OFF-SITE ENVIRONMENTAL ASSESSMENT
HORIZONTAL AND VERTICAL DELINEATION

CONOCOPHILLIPS COMPANY
SERVICE STATION 255353
600 WESTLAKE AVENUE NORTH
SEATTLE, WASHINGTON

Delta Project WA255-3515-1

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Prepared for

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1.0 INTRODUCTION

At the request of ConocoPhillips Company (ConocoPhillips or COP), Delta Environmental Consultants (Delta) conducted an off-site environmental assessment during October and November 2005, as part of an ongoing site investigation of COP Station No. 255353 located at 600 Westlake Avenue North in Seattle, Washington. The assessment was intended to complete horizontal and vertical delineation of petroleum hydrocarbon impacts to soil and groundwater, by assessing conditions on abutting property owned by City Investors XI, LLC (City Investors) and the surrounding City of Seattle rights-of-way. The purpose of this report is to summarize the results of these off-site assessment activities.

1.1 SITE LOCATION AND DESCRIPTION

ConocoPhillips Station No. 255353 is an operating service station located on the northeast corner of the intersection of Westlake Avenue North and Mercer Street in Seattle, Washington (Figure 1). ConocoPhillips also owns the adjacent parcel to the east. The service station was originally constructed by Union Oil Company of California (Unocal) in 1965. Previous uses of the service station property and adjacent parcel include a lumber mill, creamery, brewery, and a Denny's restaurant. Prior to development of the property for use as a lumber mill, the property was a wetland area and part of Lake Union, and the land was reclaimed using undocumented fill materials. The parcel adjacent to the service station is currently vacant and leased for use as a parking lot. The service station currently has four 10,000-gallon fuel underground storage tanks (UST), and six dispensing islands (Figure 2).

City Investors owns the property immediately north of the ConocoPhillips service station property and adjacent parcel. The western half of the City Investors property was developed and operated as a service station as early as 1921, and a Unocal station operated on the property until 1964, when the City of Seattle acquired the property from Unocal. Other historical uses of the property include a lumber mill, boat maintenance, cabinet manufacturing, and automobile service and detailing operations. Buildings and other structures associated with the former service station on the western half of the City Investors property were recently demolished and the property was paved with asphalt. A vacant building, formerly associated with the lumber mill, remains on the eastern half of the City Investors property.

1.2 BACKGROUND AND PREVIOUS INVESTIGATIONS

In May 1980, a release of supreme leaded gasoline at the existing service station was confirmed by Unocal following inventory discrepancies. Approximately 80,000 gallons was estimated to have leaked over a four-month period. The release occurred from a product line just south of the western pump islands. The USTs and associated underground lines were immediately replaced, two product recovery trenches were installed on the service station property, and a number of recovery wells were installed on and around the property. Recovery of free product began in June 1980. Recovery of free product was discontinued in October 1982, as amounts being recovered dwindled.

In 1988, a soil vapor extraction (SVE) system was installed utilizing the free product recovery wells and trenches for vapor extraction. Monitoring showed that SVE was effective at reducing residual free product across the site. The system was shut down in August 1990 to evaluate site conditions after extracted vapor concentrations had decreased. The system was pulsed on/off several times during the 1990s and manual/passive free product recovery was employed.

Tosco Corporation acquired the service station property and adjacent property from Unocal in 1997. Tosco subsequently was acquired by Phillips Petroleum, which ultimately merged with Conoco to form ConocoPhillips.

Meanwhile, in May 2001, a contractor was removing the waste oil and heating oil USTs at the site and accidentally broke a product line. An estimated 600 gallons of unleaded gasoline was released. The contractor had a vacuum truck standing by on site and recovery of free product was initiated immediately from the UST excavation. Approximately 500 gallons of free product were removed from the excavation at that time.

Vacuum trucks continued to be used for enhanced fluid recovery (EFR) from adjacent monitoring wells near the release location on a biweekly to monthly basis throughout the following year. Approximately 33,800 gallons of total fluids were recovered during the EFR program, and approximately 25 tons of excavated materials were transported off site for treatment and recycling. Free product had been measured in on-site monitoring wells following the May 2001 release. Subsequent data from those wells indicated that free product recovery using EFR was effective at removing impacts associated with the May 2001 release.

To further remediate the station property and to prevent hydrocarbon migration off-site onto the adjacent properties, a new remediation system was designed and installed. The system consists of an air sparge/soil vapor extraction (AS/SVE) trench, SVE wells, and several deep air sparge wells. Approximately 1,410 tons of impacted soils were removed during installation of the trench and wells. The new remediation system was installed and began operating in August of 2003. Groundwater concentrations in a number of wells on site with residual petroleum hydrocarbons showed dramatic improvement after the system began operating.

Additional on-site assessment of soil and groundwater conditions on the station property was performed in June 2005. On-site assessment activities included installing a total of 24 soil borings across the two COP parcels. Each boring was sampled continuously from 5 feet below grade to the total depth explored. Seven of the borings were completed as groundwater monitoring wells. Nine of the borings were completed as potential air sparging or soil vapor extraction wells. A total of 130 soil samples were analyzed to document hydrocarbon concentrations at various depths on the COP parcels. Soil sample results indicated that residual hydrocarbon impacts remained in various areas on the COP parcels. Hydrocarbon impacts were mostly limited vertically in a smear-zone that varies from approximately 9 to 15 feet below the ground surface. Soil impacts exceeding cleanup levels were noted to extend off-site in several areas, and were not delineated in some off-site areas. In addition, groundwater samples were taken from both new and pre-existing wells, both on-site and from adjacent City of Seattle rights-of-way. Groundwater sampling results indicated that elevated dissolved hydrocarbon concentrations remained present in several areas, and were not delineated in some off-site areas. A report documenting these activities and results, *On-Site Environmental Assessment, Horizontal and Vertical Delineation,* was prepared by Delta and issued on August 4, 2005.

A limited off-site assessment was performed in July 2005, which consisted of installing two soil borings on City of Seattle right-of-way and two soil borings on the City Investors property north of the COP parcels. Each boring was sampled continuously from 5 feet below grade to the total depth explored. A total of 24 soil samples were analyzed to document hydrocarbon concentrations at various depths on the City right-of-way and City Investors' property. Elevated hydrocarbon concentrations were identified in soil at depths ranging from 4 feet to 15 feet below grade on the City Investors property in the vicinity of a former fuel dispenser, and at 10 feet below grade in the vicinity of a former auto service building located south of the former dispenser. Benzene was also detected at elevated concentrations in soil at depths ranging from 4 feet to 10 feet below grade in Valley Street, north of the City Investors property. A report documenting these activities and results, *Limited Off-Site Environmental Assessment, Horizontal and Vertical Delineation,* was prepared by Delta and issued on August 29, 2005.

2.0 OFF-SITE SOIL ASSESSMENT ACTIVITIES

A number of assessment activities were conducted by Delta in the City of Seattle rights-of-way and on the City Investors property, in October and November of 2005. These activities included advancement of soil borings and collecting of soil samples, as well as installation and development of monitoring wells. The following sections describe these field activities.

2.1 DRILLING AND WELL INSTALLATION

Drilling and well installation activities were performed between October 10 and October 25, 2005 and included advancement of a total of 67 soil borings. Of these, 44 borings were advanced in the City of Seattle rights-of-way in Mercer Street to the south, Westlake Avenue North to the west, Terry Avenue North to the east, and Valley Street to the north, as well as on the South Lake Union Park property to the north. The other 23 borings were advanced on the City Investors property. Out of the 67 borings, a total of 48 borings were completed as groundwater monitoring wells (MW-61 through MW-99 and MW-200 through MW-208). The location of each soil boring and groundwater monitoring well is shown on Figure 2. Prior to drilling, Delta coordinated the location and marking of underground utilities in the vicinity of the proposed drilling locations. The utilities survey included contacting the local utility locating service, contacting individual utility companies and the City of Seattle, and contracting with a private locating service.

Each boring was cleared to five feet below ground surface with an air-knife and vactor truck prior to drilling. Following air-knifing, each boring was advanced using hollow-stem auger drilling equipment provided by Cascade Drilling, Inc. (Cascade), of Woodinville, Washington. With the exception of seven borings, each boring was advanced to a depth of 20 feet below ground surface. Soil boring SB-40 and the borings for monitoring wells MW-66, MW-68, MW-89, MW-91, MW-95, and MW-201 were advanced to different depths, ranging from 16 feet to 22 feet below ground surface.

At various times during soil boring installation, field work was observed and duplicate soil samples were collected by a representative of Urban Redevelopment, LLC. The duplicate samples were taken from the borings for MW-71, MW-73, and MW-96 at various depths.

During drilling, soil samples were collected continuously using a split-spoon sampler driven ahead of the drill bit into undisturbed formation materials. A Delta geologist examined and described each sample using the Unified Soil Classification System and standard geologic techniques. Each soil sample was field screened for the presence of volatile organic vapors using a photoionization detector (PID). A description of each sample was recorded on a boring log form. Down-hole drilling and sampling equipment was steam cleaned prior to and between each boring to prevent cross-contamination. Drill cuttings were placed in labeled 55-gallon drums and temporarily stored on-site. Decontamination fluids were transferred to a Baker tank for temporary storage on-site.

A total of 48 soil borings were completed as groundwater monitoring wells using 2-inch diameter, flush-threaded, Schedule 40 PVC well screen and blank riser pipe. Of these, 38 wells were constructed using a 15-foot length of 0.010-inch factory slotted PVC well screen placed between 5 feet and 20 feet below ground surface. Seven wells (MW-82, MW-89, MW-90, MW-91, MW-93, MW-94, and MW-95) were constructed using a 15-foot length of 0.010-inch factory slotted PVC well screen placed between 3 feet and 18 feet below ground surface. Two wells (MW-66 and MW-68) were constructed using a 15-foot length of 0.010-inch factory slotted PVC well screen placed between 7 feet and 22 feet and between 5.5 feet and 20.5 feet below ground surface, respectively.

Additionally, one well (MW-201) was constructed using a 10-foot length of 0.010-inch factory slotted PVC well screen placed between 5.5 feet and 15.5 feet below ground surface. A filter pack of washed silica sand was placed around each screened interval concurrent with removal of the augers. A surface seal of bentonite chips was placed from the top of the filter pack to within approximately 1.5 feet of ground surface. A flush-mount steel monument with a bolt-down lid was then cemented in place over each well head. Boring logs, illustrating sampling intervals, lithologic descriptions, and well completion details are included in Appendix A.

2.2 WELLHEAD SURVEYING

Top-of-casing (TOC) elevations of the 48 newly installed wells, as well as 42 existing groundwater wells were surveyed by Otak, Inc. of Kirkland, Washington, during November 2005. The TOC elevations were surveyed to the nearest 0.01 foot, relative to a City of Seattle benchmark using North American Vertical Datum of 1988 (NAVD '88). Horizontal coordinates of each well were also surveyed to the nearest 0.01 foot, using global positioning system (GPS) equipment. The well locations shown on all figures attached to this report are based on the surveyed coordinates. TOC elevations are included with groundwater monitoring data in Table 2. All survey data provided by Otak, Inc. is included in Appendix B.

2.3 WELL DEVELOPMENT

Fourteen of the newly installed monitoring wells (MW-61 through MW-69, MW-75, MW-76, MW-79, MW-81, and MW-83) were developed immediately following installation, using a surge block and an electric submersible pump to remove fine-grained materials entering the well from the material surrounding the well screen. All other newly installed wells were developed on October 27 and 28, 2005, using a surge block and a vacuum truck. Existing wells MW-13, MW-16, MW-18, and MW-19 were also re-developed using the vacuum truck during well development activities on October 27 and 28, 2005. An estimated total of 2,200 gallons of water was purged from the wells during development and was transferred to the Baker tank for temporary storage on-site.

2.4 SUBSURFACE CONDITIONS

Asphalt and/or concrete layers, ranging from approximately 3 inches to 20 inches in thickness, were encountered at ground surface of each boring located on the City Investors property and in the surrounding City streets. Subsurface soil encountered during drilling of borings located on the City Investors property consisted of sands, silts, and clays, with varying amounts of gravel, extending from directly beneath the surface layers of asphalt and concrete to depths ranging from 5.5 feet to 20 feet below ground surface. A layer of wood debris, ranging from 0.5 foot to 10 feet in thickness, was encountered at varying depths across the City Investors property.

Subsurface soil encountered during drilling of borings located in surrounding City streets and on City park property to the north consisted of sands, silts, and clays, with varying amounts of gravel extending from beneath the surface layers of asphalt and concrete to depths ranging from 9 feet to 20 feet below ground surface. Wood debris was encountered at depths ranging from 9 feet to 19.9 feet below ground surface, and in amounts ranging from trace amounts beneath Valley Street and the City park property to the north, up to a thickness of 11 feet along Terry Avenue North to the east. The wood debris layer beneath Westlake Avenue varied from 0.5 foot to 3 feet in thickness, and increased to a thickness ranging from 3 feet to 7.5 feet beneath Mercer Street. Peat was also encountered at deeper depths (approximately 16 to 19 feet below ground surface) during drilling of borings located along Mercer Street and in Westlake and Terry Avenues in the vicinity of Mercer Street. Groundwater was encountered during drilling at depths ranging from approximately 5 to 11 feet below ground surface across the City Investors' property and at depths ranging from approximately 7 to 13.5 feet below ground surface in the surrounding streets and City park property to the north.

Generalized geologic cross-sections A-A', B-B', C-C', and D-D' were prepared to aid interpretation of the subsurface soil stratigraphy. The lines of these cross-sections are shown on Figure 2. The cross-sections are presented as Figures 3, 4, 5, and 6.

Field screening of soil samples with the PID indicated the presence of hydrocarbon-impacted soil beneath the City Investors property and in various areas beneath the surrounding City streets (Valley Street, Terry Avenue North, Mercer Street, and Westlake Avenue North). Volatile organic vapors were detected at elevated concentrations with the PID at soil depths ranging from approximately 5 feet to 15 feet below ground surface across the City Investors property (up to 2,000 parts per million (ppm)). In Valley Street and in Terry Avenue North, immediately south of Valley Street, elevated PID concentrations were measured at soil depths ranging from approximately 6 feet to 12 feet below ground surface (up to 2,000 ppm). Along the east side of Westlake Avenue North, adjacent to the COP station property, elevated PID concentrations were measured at soil depths ranging from approximately 8 feet to 15 feet below ground surface (up to 2,000 ppm). Elevated PID concentrations were also measured along the south side of Mercer Street and at Terry Avenue North and Westlake Avenue North, immediately south of Mercer Street, at soil depths ranging from approximately 10 feet to 15 feet below ground surface (up to 684 ppm). PID readings are included on the boring logs in Appendix A.

2.5 WASTE MANAGEMENT

Soil cuttings generated during drilling activities were placed in labeled 55-gallon drums and temporarily stored on the ConocoPhillips property. Decontamination and development fluids were transferred to a Baker tank located on the ConocoPhillips property for temporary storage. Between October 10 and October 27, 2005, a total of 95 drums of soil were transported to Waste Management's Columbia Ridge Landfill located in Arlington, Oregon, by Envirotech Systems, Inc. of Lynnwood, Washington. On November 10, 2005, an estimated total of 3,353 gallons of water was removed from the Baker tank using a vacuum truck and was transported to the Emerald Petroleum Services facility located in Seattle, Washington for subsequent disposal. The Baker tank was removed from the site on November 14, 2005. Associated waste disposal documentation is included in Appendix C.

2.6 SOIL SAMPLE COLLECTION AND ANALYSES

Soil samples were collected continuously during drilling using a split-spoon sampler driven ahead of the drill bit into undisturbed formation materials. Soil samples were generally preserved for laboratory analysis from depths of 5, 10, 15, and 20 feet below ground surface, and from various additional depths as determined through field screening. The samples were placed in laboratory-prepared glass jars and stored in a chilled cooler pending delivery to the analytical laboratory. Per recent Washington State Ecology requirements regarding soil sampling for volatile organic compound analyses, the soil samples were also preserved in the field using EPA Method 5035A.

A total of 306 soil samples were submitted to North Creek Analytical, Inc. of Bothell, Washington for quantitative chemical analysis. The soil samples were analyzed for the following parameters: total petroleum hydrocarbons in the gasoline range (TPH-G) using Northwest Method NWTPH-Gx; total petroleum hydrocarbons in the diesel and heavy oil ranges (TPH-D and TPH-O) using Northwest Method NWTPH-Dx (with silica gel cleanup to remove biogenic interference); benzene, toluene, ethylbenzene, and total xylenes (BTEX), methyl tert-butyl ether (MTBE), and naphthalene using EPA Method 8260B; and total lead using EPA Method 6020.

2.7 SOIL ANALYTICAL RESULTS

Laboratory analytical results indicate that concentrations of TPH-G exceeding the Washington State Model Toxics Control Act (MTCA) Method A soil cleanup level were detected in soil samples from 35 of the borings installed during this investigation. Additionally, benzene was detected above the MTCA Method A soil cleanup level in soil samples from 53 of the borings installed during this investigation. Concentrations of TPH-D or TPH-O exceeding the respective MTCA Method A cleanup levels were present in soil samples from five of the soil borings. Five soil borings yielded soil samples with concentrations of total lead that exceed the MTCA Method A cleanup level. Soil analytical results are presented in Table 1, and concentrations of TPH-G, benzene, TPH-D, and TPH-O in soils are also plotted on Figures 7, 8, 9, and 10, respectively. Soil analytical reports are included in Appendix D.

Maximum concentrations of TPH-G, benzene, and total xylenes, were detected in soil collected at 12 feet and 13.5 feet below ground surface from boring MW-98, located in Westlake Avenue just west of the dispenser islands at the COP station. The concentrations were detected at 16,000 milligrams per kilogram (mg/kg), 50.2 mg/kg, and 848 mg/kg, respectively. Boring SB-27, located on the City Investors property just north of the COP property line, contained the maximum observed concentration of toluene (377 mg/kg). Boring MW-92, located on the City Investors property in the area of the former service station USTs contained the highest observed concentrations of ethylbenzene and naphthalene (441 mg/kg and 125 mg/kg, respectively). Boring MW-90, located on the City Investors property, contained the highest observed concentration of TPH-D (4,640 mg/kg). Boring MW-93, also located on the City Investors property, contained the highest concentration of TPH-O (12,500 mg/kg). Boring MW-203, located on City park property north of Valley Street, contained elevated lead levels in a number of soil samples, including the highest observed concentration of lead (11,700 mg/kg).

3.0 OFF-SITE AND ON-SITE GROUNDWATER MONITORING

Delta performed a comprehensive groundwater monitoring event between November 1 and November 8, 2005. The scope of work included collecting samples from a total of 90 existing and newly installed wells located on the COP property, the City Investors property, the City park, and the abutting City streets or rights-of-way. Access to one well (MW-54) was hindered due to the placement of the Baker tank, so this well was sampled on November 18, 2005, after the tank was removed. Delta field personnel were not able to sample wells SMW-2S and MW-32, located on the City Investors property, during this event. The casing of Well SMW-2S had been damaged such that groundwater samples could not be collected from the well, while Well MW-32 appeared to have been abandoned in place.

3.1 GROUNDWATER SAMPLE COLLECTION AND ANALYSES

Prior to sample collection, a Delta field technician measured the depth to water in each well with an electronic water level meter and estimated total volume of water standing in the well casing (pore volume). Using disposable polyethylene tubing, each well was purged using a peristaltic pump and "low-flow" protocol prior to sample collection. While purging, a Horiba or YSI test meter with flow-through cell was used to measure parameters such as dissolved oxygen, temperature, pH, and electrical conductivity. Once the groundwater parameters had stabilized during purging, a sample was collected. Purge water was placed in the Baker tank on-site to await disposal.

Groundwater samples were collected from a total of 90 wells and were placed in laboratory-prepared glass containers. The sample containers were stored in a chilled cooler pending delivery to the analytical laboratory. The samples were submitted to North Creek Analytical, Inc. for quantitative chemical analysis. The samples were analyzed for TPH-G using Northwest Method NWTPH-Gx, for TPH-D and TPH-O using Northwest Method NWTPH-Dx (with silica gel cleanup to remove biogenic interference), and for BTEX and MTBE using EPA Method 8260B.

3.2 GROUNDWATER ANALYTICAL RESULTS

Laboratory analytical results indicate that TPH-G was detected above the MTCA Method A groundwater cleanup level of 800 micrograms per liter (ug/l) in groundwater samples collected from 33 wells. Results also indicate that one or more BTEX compounds were detected above MTCA Method A groundwater cleanup levels (5 ug/l, 1,000 ug/l, 700 ug/l, and 1,000 ug/l, respectively) in groundwater from 42 wells. MTBE was detected in two wells at levels below the MTCA Method A cleanup level (20 ug/l). MTBE was not detected above laboratory reporting limits in groundwater from any of the other wells, however, the reporting limit from five of the wells exceeded the MTCA Method A cleanup level.

Well MW-60 contained the highest concentrations of TPH-G, benzene, toluene, ethylbenzene, and xylenes at 78,100 ug/l, 5,260 ug/l, 6,550 ug/l, 2,950 ug/l, and 16,200 ug/l respectively. MTBE was detected in groundwater from Wells MW-50 and MW-200, at concentrations of 5.62 ug/l and 5.03 ug/l, respectively.

According to the laboratory analytical results, TPH-D was detected above the MTCA Method A groundwater cleanup level of 500 micrograms per liter (ug/l) in groundwater samples collected from 11 wells, at concentrations ranging from 506 ug/l (MW-8) up to 5,880 ug/l (MW-71). However, the laboratory noted that most of the TPH-D analytical results appeared to be due to overlap from a gasoline range product. Concentrations of TPH-O that exceeded the MTCA Method A cleanup level of 500 ug/l were detected in samples collected from three wells, ranging from <505 ug/l (MW-18) to 4,180 ug/l (MW-201).

A summary of groundwater analytical results for the November 2005 event is included in Table 2, while historical groundwater monitoring data are presented in Table 3. Groundwater analytical reports are included in Appendix E. Copies of groundwater monitoring field data are included in Appendix F. Additionally, groundwater elevations and TPH-G and benzene concentrations in groundwater samples collected during the November 2005 event are plotted on Figures 11 and 12, respectively.

4.0 SUMMARY

Assessment activities were performed on the City Investors property and in the City of Seattle rights-of-way adjacent to the ConocoPhillips property to determine the horizontal and vertical extent of impact by petroleum hydrocarbons. Between October 10 and October 25, 2005, a total of 44 soil borings were advanced in City rights-of-way and City park property, and 23 soil borings were advanced on the City Investors property. Of these, 48 of the soil borings were completed as groundwater monitoring wells to assess groundwater conditions in previously undefined areas on the City Investors property, on the City park property, and in the abutting City Street rights-of-way.

During this assessment, concentrations of petroleum hydrocarbons above MTCA Method A soil cleanup levels were detected in soil samples collected from 55 of the 67 soil borings that were advanced on the City Investors property and in the City rights-of-way. Maximum concentrations of TPH-G, BTEX, and naphthalene were primarily identified in soil at depths ranging from 5 feet to 7 feet below ground surface on the City Investors property, and at depths ranging from 12 feet to 13.5 feet below ground surface in the City right-of-way (Westlake Avenue North). Maximum concentrations of TPH-D and TPH-O were identified in soil from depths between 7 and 10 feet below ground surface on the City Investors property.

Figures 3, 4, 5, and 6 show generalized geologic cross sections across four areas of the site. These figures include interpolation of the data intended to depict the areas with TPH-G impacted soil above the MTCA Method A cleanup level.

Soils with total lead concentrations that exceeded MTCA Method A cleanup levels were identified in boring SB-32 and the boring for MW-90, located on the City Investors property, in the boring for MW-203 located on the City park property north of Valley Street, and from the boring for MW-204 located in Valley Street.

Laboratory analysis of groundwater samples collected from the 90 new and existing monitoring wells indicates that concentrations of TPH-G, TPH-D, and/or one or more BTEX compounds were reported above MTCA Method A cleanup levels, were present in groundwater beneath the COP properties, City Investors property, and the surrounding City streets.

The findings of this assessment define the extent of soil and groundwater total petroleum hydrocarbon impacts surrounding the COP and City Investors properties to the west (Westlake Avenue North), north (Valley Street), and east (Terry Avenue North). The extent of impacts to the south, beyond Mercer Street, are not well defined based on the findings of this assessment. This area is mostly occupied by a large office building and a previously identified contaminated site, and further assessment in this direction is either not feasible or not practical.

5.0 LIMITATIONS

The recommendations contained in this report represent Delta's professional opinions based upon the currently available information and are arrived at in accordance with currently acceptable professional standards. This report is based upon a specific scope of work requested by the client.

The Contract between Delta and its client outlines the scope of work, and only those tasks specifically authorized by that contract or outlined in this report were performed. This report is intended only for the use of Delta's Client and anyone else specifically listed on this report. Delta will not and cannot be liable for unauthorized reliance by any other third party. Other than as contained in this paragraph, Delta makes no express or implied warranty as to the contents of this report.

cc: Washington State Department of Ecology – Northwest Region, Toxics Clean Up, Bellevue, Washington

TABLE 1
OFF-SITE DELINEATION ASSESSMENT - SOIL ANALYTICAL RESULTS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D.	Sample Date	Sample Depth (feet)	TPH-Gasoline (mg/kg)	TPH-Diesel (mg/kg)	TPH-Oil (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl-benzene (mg/kg)	Xylenes (mg/kg)	MTBE (mg/kg)	Naphthalene (mg/kg)	Total Lead (mg/kg)
SB-23-5	10/13/05	5	<5.04	<10.4	<26.1	<0.0300[h]	<0.0524	<0.0524	<0.105	<0.100	<0.210	3.31
SB-23-10	10/13/05	10	**6,360**	29.8[b]	<26.6	**4.07**	**24.6**	**77.8**	**377**	<0.0901	**86.0**	6.59
SB-23-15	10/13/05	15	<6.42	30.9[f]	51.6[b]	<0.0300	0.0887	<0.0806	<0.161	<0.100	<0.322	26.0
SB-23-20	10/13/05	20	<11.4	81.5[f]	93.9[b]	<0.0300	0.130	0.113	0.529	<0.100	<0.376	6.73
SB-24-5	10/13/05	5	<4.27	<11.5	<28.8	<0.0270	<0.0451	<0.0451	<0.0901	<0.0901	<0.180	2.61
SB-24-9	10/13/05	9	**5,080**	432[e]	<56.5	**9.00**	**39.7**	**108**	**529**	<0.0906	**102**	8.82
SB-24-10	10/13/05	10	**66.4**	146[e]	<29.2	**12.0**	**176**	**146**	**809**	<0.0964	**46.7**	8.26
SB-24-12	10/13/05	12	**34.9**	<12.7	<31.8	**1.11**	0.481	0.605	3.18	<0.102[a]	0.274	5.64
SB-24-15	10/13/05	15	<7.50	39.5[f]	60.1	**0.417**	0.160	0.173	0.718	<0.163[a]	<0.326	25.0
SB-24-20	10/13/05	20	<10.0	32.0[f]	62.3	**0.100**	<0.105	<0.105	<0.209	<0.100	<0.418	14.6
SB-25-5	10/13/05	5	<5.00	<10.6	<26.4	<0.0300	<0.0690	<0.0690	<0.138	<0.100	<0.276	2.67
SB-25-10	10/13/05	10	<3.87	<11.5	<28.8	0.0268	0.0868	0.0641	0.306	<0.0812	<0.162	11.1
SB-25-15	10/13/05	15	<4.34	<12.1	55.9	**0.307**	<0.0438	0.148	0.244	<0.0875	<0.175	21.0
SB-25-20	10/13/05	20	<4.25	<11.8	<29.4	**0.0913**	<0.0404	<0.0404	<0.0808	<0.0808	<0.162	3.72
SB-26-5	10/13/05	5	<4.48	27.0[f]	93.9	**0.0795**	0.0470	0.0759	0.223	<0.0903	<0.181	13.6
SB-26-10	10/13/05	10	7.31	<13.0	<32.5	**1.50**	<0.0499	<0.0499	0.117	<0.0999	<0.200	5.25
SB-26-15	10/13/05	15	<4.52	<12.0	<30.0	**0.0503**	<0.0457	<0.0457	<0.0914	<0.0914	<0.183	2.03
SB-26-20	10/13/05	20	<3.84	<12.8	<32.1	<0.0300	<0.0531	<0.0531	<0.106	<0.100	<0.213	6.87
SB-27-5	10/14/05	5	**9,930**	187[b]	116	**42.5**	**377**	**135**	**745**	<0.0754	**108**	20.1
SB-27-7	10/14/05	7	**175**	45.6[b]	<28.9	**31.5**	**276**	**118**	**625**	<0.0810	**36.5**	28.3
SB-27-9	10/14/05	9	**35.5**	417[f]	829	**4.23**	1.28	0.781	3.34	<0.114[a]	0.570	20.8
SB-27-10	10/14/05	10	**167**	1,100[b]	**3,670**	**1.52**	**9.26**	4.67	**24.5**	<0.125[a]	2.16	46.9
SB-27-15	10/14/05	15	**44.8**	130[b]	231	**0.211**	1.76	0.858	4.53	<0.128[a]	0.527	24.0
SB-27-20	10/14/05	20	<5.39	<13.1	<32.7	<0.0300	<0.0550	<0.0550	0.119	<0.100	<0.220	4.93
SB-28-5	10/14/05	5	**903**	1,790[b]	**4,120**	**0.0648**	0.117	1.50	0.438	<0.106[a]	**11.6**	49.4
SB-28-9	10/14/05	9	**44.3**	24.0	68.7	**0.0739**	<0.0560	0.0840	0.139	<0.112[a]	0.238	6.88
SB-28-10	10/14/05	10	**30.1**	46.8[b]	129	**0.0747**	<0.0429	0.580	0.113	<0.0858	2.97	31.9
SB-28-15	10/14/05	15	29.7	41.9[f]	191	<0.0262	<0.0437	0.0507	<0.0874	<0.0874	0.427	10.2
SB-28-20	10/14/05	20	5.39	20.5[f]	85.4	<0.0300	<0.0518	<0.0518	<0.104	<0.100	<0.207	5.63

TABLE 1
OFF-SITE DELINEATION ASSESSMENT - SOIL ANALYTICAL RESULTS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D.	Sample Date	Sample Depth (feet)	TPH-Gasoline (mg/kg)	TPH-Diesel (mg/kg)	TPH-Oil (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl-benzene (mg/kg)	Xylenes (mg/kg)	MTBE (mg/kg)	Naphthalene (mg/kg)	Total Lead (mg/kg)
SB-29-5	10/14/05	5	**3,320**	173[b]	175	**3.30**	0.492	**61.9**	**238**	<0.103[a]	**30.9**	19.0
SB-29-7	10/14/05	7	**386**	209[b]	114	**1.72**	<0.0393	**90.2**	**115**	<0.0787	**49.0**	5.26
SB-29-10	10/14/05	10	26.8	39.9[f]	77.6	**0.572**	0.0657	0.459	1.78	<0.101[a]	<0.202	54.5
SB-29-15	10/14/05	15	**101**	1,150[f]	169[b]	**0.678**	0.209	1.74	6.19	<0.394[a]	<0.788	127
SB-29-20	10/14/05	20	<10.0	142[f]	82.6[b]	**0.183**	0.124	<0.101	<0.203	<0.203[a]	<0.406	62.7
SB-30-5	10/14/05	5	**368**	101[b]	46.2	**3.81**	0.328	**8.82**	**26.0**	<0.111[a]	4.08	13.0
SB-30-7	10/14/05	7	<6.68	31.7[f]	35.6[b]	<0.0300	0.116	<0.0677	<0.135	<0.100	0.271	68.1
SB-30-10	10/14/05	10	8.68	<15.6	<39.1	**0.0556**	0.151	0.191	0.780	<0.100	<0.309	177
SB-30-16	10/14/05	16	**137**	57.7[b]	138	**0.425**	1.14	4.88	**23.1**	<0.201[a]	1.33	49.7
SB-30-20	10/14/05	20	<5.94	<13.9	<34.8	<0.0300	<0.0539	<0.0539	<0.108	<0.100	<0.216	6.40
SB-31-5	10/17/05	5	<4.69	<12.0	<30.0	**0.0560**	<0.0431	<0.0431	<0.0862	<0.0862	<0.0862	11.3
SB-31-10	10/17/05	10	<4.15	<11.7	<29.2	<0.0242	<0.0403	<0.0403	<0.0806	<0.0806	<0.0806	6.96
SB-31-15	10/17/05	15	<4.47	16.8[f]	37.4	**0.213**	<0.0458	<0.0458	<0.0915	<0.0915	<0.0915	9.57
SB-31-20	10/17/05	20	<5.19	<11.5[f]	40.3	**0.0333**	<0.0463	<0.0463	<0.0925	<0.0925	<0.0925	7.35
SB-32-5	10/17/05	5	**1,880**	297[b]	236	**1.17**	1.27	**77.9**	**212**	<0.897[a]	**19.6**	26.0
SB-32-7	10/17/05	7	**2,640**	335[b]	273	**1.81**	<0.492	**56.3**	**145**	<0.985[a]	**21.2**	17.3
SB-32-9	10/17/05	9	**455**	123[b]	250	**0.222**	<0.309	5.99	**20.8**	<0.618[a]	2.12	24.7
SB-32-12	10/17/05	12	**120**	920	1,560	<0.0300	<0.128	0.744	2.78	<0.100	<0.256	**1,450**
SB-32-16	10/17/05	16	<27.4	595[f]	839	<0.0300	<0.245	0.387	1.33	<0.100	<0.490	170
SB-32-20	10/17/05	20	<4.36	<12.1	<30.3	<0.0271	<0.0451	<0.0451	<0.0903	<0.0903	<0.0903	2.35
SB-33-5	10/18/05	5	**31.0**	<11.7	<29.2	**0.109**	<0.0486	1.87	2.59	<0.0972	0.477	4.61
SB-33-15	10/18/05	15	23.1	50.6[f]	97.3	<0.0299	0.749	<0.133	<0.267	<0.100	<0.267	22.6
SB-33-20	10/18/05	20	<4.49	<12.0	<29.9	<0.0254	<0.0423	<0.0423	<0.0845	<0.0845	<0.0845	1.72
SB-34-5	10/18/05	5	**343**	30.3[b]	<30.4	**0.488**	0.0795	3.45	6.30	<0.0883	**21.0**	9.42
SB-34-15	10/18/05	15	<12.1	81.4[f]	184	<0.0295	<0.132	<0.132	<0.263	<0.0993	<0.263	39.9
SB-34-20	10/18/05	20	<4.63	<11.9	<29.7	<0.0270	<0.0449	<0.0449	<0.0898	<0.0898	<0.0898	1.21

TABLE 1
OFF-SITE DELINEATION ASSESSMENT - SOIL ANALYTICAL RESULTS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D.	Sample Date	Sample Depth (feet)	TPH-Gasoline (mg/kg)	TPH-Diesel (mg/kg)	TPH-Oil (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl-benzene (mg/kg)	Xylenes (mg/kg)	MTBE (mg/kg)	Naphthalene (mg/kg)	Total Lead (mg/kg)
SB-35-5	10/18/05	5	26.4	<11.8	<29.4	**0.123**	<0.0470	0.103	0.174	<0.0939	<0.0939	6.29
SB-35-9	10/18/05	9	**117**	41.3[b]	39.1	**0.282**	<0.0470	2.34	0.106	<0.0939	**5.16**	10.7
SB-35-10	10/18/05	10	**430**	50.8[b]	52.3	**0.151**	<0.0510	0.758	0.148	<0.102[a]	1.06	9.21
SB-35-15	10/18/05	15	7.51	<13.9[f]	42.7	<0.0300	<0.0545	<0.0545	<0.109	<0.100	<0.109	8.06
SB-35-20	10/18/05	20	<7.82	40.2[f]	<46.1	<0.0298	0.0909	<0.0758	<0.152	<0.0995	0.312	10.3
SB-36-5	10/18/05	5	9.73	<11.5	<28.7	<0.0246	<0.0410	<0.0410	<0.0819	<0.0819	<0.0819	10.3
SB-36-9	10/18/05	9	**630**	203[b]	331	**3.77**[l]	<0.983[l]	**23.7**[l]	<1.97[l]	<1.97[a,l]	<1.97[l]	27.9
SB-36-12	10/18/05	12	**2,750**	132[b]	72.7	**5.70**	<1.82	**140**	**29.4**	<3.63[a]	**47.4**	22.1
SB-36-16	10/18/05	16	9.79	17.3[b]	34.3	**0.150**	<0.0437	0.0516	<0.0874	<0.0874	0.109	6.82
SB-36-20	10/18/05	20	<4.37	<11.9	<29.7	<0.0262	<0.0437	<0.0437	<0.0874	<0.0874	<0.0874	3.72
SB-37-5	10/18/05	5	**203**	<11.5	<28.8	**0.927**	0.0572	4.33	**9.63**	<0.0893	0.935	118
SB-37-7	10/18/05	7	**366**	12.6[b]	<30.7	**1.40**	0.527	3.10	**15.4**	<0.0910	3.75	27.7
SB-37-9	10/18/05	9	**4,660**	350[b]	89.6	**4.47**	**19.5**	**59.1**	**295**	<0.354[a]	**20.9**	27.7
SB-37-10	10/18/05	10	**5,700**	200[b]	60.0	**22.1**	1.50	**266**	**593**	<0.384[a]	**94.5**	26.8
SB-37-12	10/18/05	12	**1,260**	96.1[b]	38.9	**8.69**	0.485	**34.9**	**45.0**	<0.330[a]	**11.5**	12.0
SB-37-14	10/18/05	14	11.0	<11.9	<29.8	**0.277**	0.107	1.05	3.95	<0.0862	0.700	41.6
SB-37-15	10/18/05	15	17.1	<12.0	<30.0	**0.244**	<0.0431	0.522	1.12	<0.0862	0.143	20.3
SB-37-20	10/18/05	20	**31.1**	<12.6	<31.4	**0.201**	0.176	1.18	4.04	<0.100	0.573	9.39
SB-38-5	10/18/05	5	<4.31	<12.2	<30.5	<0.0236	<0.0394	<0.0394	<0.0788	<0.0788	<0.0788	34.1
SB-38-10	10/18/05	10	12.4	27.1[f]	82.4	<0.0299	<0.0521	<0.0521	<0.104	<0.100	<0.104	10.6
SB-38-15	10/18/05	15	<4.34	23.9[f]	60.0	<0.0267	<0.0446	<0.0446	<0.0891	<0.0891	<0.0891	20.7
SB-38-20	10/18/05	20	<5.22	<13.0	<32.5	<0.0290	<0.0484	<0.0484	<0.0968	<0.0968	<0.0968	4.59
SB-39-3	10/19/05	3	<6.45	<108	473	<0.0300	<0.0519	<0.0519	<0.104	<0.0999	<0.104	178
SB-39-5	10/19/05	5	<4.59	<105	500	<0.0258	<0.0430	<0.0430	<0.0860	<0.0860	0.268	102
SB-39-10	10/19/05	10	<3.88	<12.5	<31.1	<0.0249	<0.0416	<0.0416	<0.0831	<0.0831	<0.0831	9.43
SB-39-15	10/19/05	15	<2.98	230[f]	251	<0.0299	<0.0498	<0.0498	<0.0996	<0.0996	<0.0996	14.6
SB-39-20	10/19/05	20	<3.80	<11.7	<29.3	<0.0215	<0.0359	<0.0359	<0.0717	<0.0717	<0.0717	2.08

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SB-40-3	10/19/05	3	<6.96	27.9[f]	83.7	<0.0243	<0.0406	<0.0406	<0.0811	<0.0811	<0.0811	56.0
SB-40-5	10/19/05	5	12.9	<11.3	<28.3	<0.0257	<0.0428	<0.0428	<0.0856	<0.0856	<0.0856	61.4
SB-40-9	10/19/05	9	**131**	44.2[b]	<29.3	<0.0276	<0.0460	3.70	0.369	<0.0921	3.83	11.1
SB-40-10	10/19/05	10	**363**	<13.2	<33.1	**0.313**	<0.0457	**7.26**	8.15	<0.0914	2.74	8.86
SB-40-12	10/19/05	12	**571**	<13.8	<34.4	**0.291**	0.0510	**14.6**	**42.0**	<0.102[a]	3.51	12.1
SB-40-15	10/19/05	15	**99.8**	62.9[f]	74.9	**0.260**	0.0730	1.70	6.48	<0.114[a]	0.775	4.64
SB-40-20	10/19/05	20	**41.5**	277[f]	326	**0.165**	<0.137	0.181	0.723	<0.100	<0.275	42.9
SB-41-5	10/20/05	5	<4.31	<11.6	<29.0	<0.0252	<0.0420	<0.0420	0.139	<0.0841	<0.0841	3.45
SB-41-10	10/20/05	10	<4.87	40.4[b]	33.0	<0.0300	<0.0500	<0.0500	<0.100	<0.100	<0.100	14.2
SB-41-12	10/20/05	12	**44.2**	<11.9	<29.9	**0.0485**	0.0732	0.133	2.96	<0.0950	1.76	8.61
SB-41-15	10/20/05	15	<4.32	<11.4	<28.5	**2.09**	<0.0420	<0.0420	<0.0840	<0.0840	<0.0840	3.24
SB-41-20	10/20/05	20	<4.50	<12.1	<30.3	**0.120**	<0.0455	<0.0455	<0.0909	<0.0909	<0.0909	14.1
SB-42-5	10/21/05	5	<4.49	<11.5	36.5	<0.0298	<0.0496	<0.0496	<0.0992	<0.0992	<0.0992	6.80
SB-42-7.5	10/21/05	7.5	<4.99	<12.3	<30.7	<0.0300	<0.0568	<0.0568	<0.114	<0.100	<0.114	4.67
SB-42-9	10/21/05	9	6.74	<12.2	<30.5	**0.142**	<0.0496	<0.0496	<0.0991	<0.0991	<0.0991	3.52
SB-42-10	10/21/05	10	**101**	302[b]	1,300[b]	**0.149**	<0.0424	<0.0424	0.127	<0.0849	0.115	34.2
SB-42-12	10/21/05	12	<4.68	66.4[b]	254	<0.0273	<0.0456	<0.0456	<0.0911	<0.0911	<0.0911	11.4
SB-42-15	10/21/05	15	<5.28	<12.9	79.2	**0.0615**	<0.0569	<0.0569	<0.114	<0.0409	<0.114	15.0
SB-42-20	10/21/05	20	<3.98	<11.3	<28.2	**0.0426**	<0.0374	<0.0374	<0.0748	<0.0748	<0.0748	5.01
MW-61-5	10/10/05	5	4.95	19.9[f]	50.9	**0.0593**	<0.0350	0.0427	0.165	<0.0700	<0.0700	80.7
MW-61-10	10/10/05	10	4.06	<10.0	<25.0	**0.523**	<0.0354	0.0676	0.201	<0.0708	<0.142	11.9
MW-61-15	10/10/05	15	<3.51	<10.0	<25.0	**0.422**	<0.0391	<0.0391	<0.0782	<0.0782	<0.0782	8.81
MW-61-20	10/10/05	20	<3.78	<10.0	<25.0	<0.0228	<0.0379	<0.0379	<0.0759	<0.0759	<0.152	4.69
MW-62-5	10/10/05	5	<5.00	<10.0	33.7	**0.0313**	<0.0363	0.0429	<0.0725	<0.0725	<0.0725	6.40
MW-62-10	10/10/05	10	<5.00	<10.0	<25.0	<0.0212	<0.0354	<0.0354	<0.0708	<0.0708	0.0825	4.20
MW-62-15	10/10/05	15	<5.00	<10.0	<25.0	<0.0227	<0.0379	<0.0379	<0.0758	<0.0758	<0.0758	3.75
MW-62-20	10/10/05	20	<5.00	10.9[f]	73.7	<0.0300	<0.0500	<0.0500	<0.100	<0.100	<0.100	9.83

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Sample I.D.	Sample Date	Sample Depth (feet)	TPH-Gasoline (mg/kg)	TPH-Diesel (mg/kg)	TPH-Oil (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl-benzene (mg/kg)	Xylenes (mg/kg)	MTBE (mg/kg)	Naphthalene (mg/kg)	Total Lead (mg/kg)
MW-63-5	10/11/05	5	6.27	33.0[f]	101	**1.03**	0.427	0.768	1.98	<0.100	<0.200	**3,920**
MW-63-10	10/11/05	10	<5.00	<10.0	<25.0	**0.135**	<0.0337	<0.0337	<0.0673	<0.0673	<0.135	39.6
MW-63-15	10/11/05	15	<5.00	15.6[f]	36.4	**0.402**	<0.0354	<0.0354	<0.0708	<0.0708	<0.142	101
MW-63-20	10/11/05	20	<5.00	<10.0	32.0	**0.162**	<0.0500	<0.0500	<0.100	<0.100	<0.200	34.8
MW-64-5	10/11/05	5	<5.00	<10.0	<25.0	**0.604**	<0.0438	0.0804	0.427	<0.0876	1.79	4.50
MW-64-10	10/11/05	10	<5.00	<10.0	<25.0	**1.84**	<0.0424	<0.0424	<0.0847	<0.0847	<0.169	5.90
MW-64-15	10/11/05	15	<5.00	29.3[f]	70.5	**0.238**	<0.0429	0.0439	0.0967	<0.0858	<0.172	20.3
DUP*	10/11/05	15	<5.00	255[b]	216[b]	**0.0615**	<0.0403	<0.0403	0.116	<0.0805	<0.161	10.9
MW-64-20	10/11/05	20	<5.00	<10.0	<25.0	<0.0214	<0.0357	<0.0357	<0.0715	<0.0715	<0.143	28.7
MW-65-5	10/11/05	5	15.2	<10.0	<25.0	<0.0223	<0.0371	0.0540	0.255	<0.0742	<0.148	4.35
MW-66-5	10/11/05	5	<5.00	15.3[f]	91.3	**0.931**	0.128	<0.0389	0.0873	<0.0777	<0.155	6.34
MW-66-10	10/11/05	10	<5.00	<10.0	<25.0	**0.136**	<0.0393	<0.0393	<0.0787	<0.0787	<0.157	25.5
MW-66-15	10/11/05	15	<5.00	26.5[f]	53.9	**0.379**	0.0796	<0.0433	<0.0866	<0.0866	<0.173	24.7
MW-66-20	10/11/05	20	<5.00	<10.0	<25.0	<0.0218	<0.0364	<0.0364	<0.0728	<0.0728	<0.146	1.27
MW-67-5	10/12/05	5	8.71	<12.6	<31.5	<0.0131	<0.101	<0.101	<0.303	<0.0131	<0.101	12.7
MW-67-10	10/12/05	10	<7.45	27.8[f]	85.8	<0.0151	<0.116	<0.116	<0.348	<0.0151	<0.116	13.8
MW-67-15	10/12/05	15	<40.6	471[b]	221[b]	<0.0969[a]	<0.746	<0.746	<2.24	<0.0969	<0.746	7.07
MW-67-20	10/12/05	20	<4.56	<11.8	<29.6	<0.0277	<0.0922	<0.0922	<0.277	<0.0922	<0.0922	1.35
MW-68-5	10/11/05	5	4.49	<10.0	<25.0	**0.602**	0.0556	0.333	0.393	<0.0747	<0.149	35.2
MW-68-10	10/11/05	10	<3.83	<10.0	<25.0	**0.423**	<0.0389	0.0398	0.174	<0.0779	<0.156	140
MW-68-15	10/11/05	15	8.42	120[c]	37.0[b]	**1.31**	0.225	0.536	0.697	<0.0725	0.254	21.4
MW-68-20	10/11/05	20	<3.95	<10.0	<25.0	<0.0234	<0.0391	<0.0391	<0.0781	<0.0781	<0.156	1.43
MW-69-5	10/11/05	5	<5.00	<10.0	<25.0	<0.0248	<0.0414	<0.0414	<0.0828	<0.0828	1.20	57.1
MW-69-10	10/11/05	10	<5.00	<10.0	<25.0	<0.0212	<0.0354	<0.0354	<0.0707	<0.0707	<0.141	9.38
MW-69-15	10/11/05	15	<3.95	11.9[f]	<25.0	<0.0243	<0.0405	<0.0405	<0.0809	<0.0809	<0.162	8.78
MW-69-20	10/11/05	20	<5.00	96.2[f]	294	<0.0300	0.185	<0.0500	<0.100	<0.100	0.313	65.7

TABLE 1
OFF-SITE DELINEATION ASSESSMENT - SOIL ANALYTICAL RESULTS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D.	Sample Date	Sample Depth (feet)	TPH-Gasoline (mg/kg)	TPH-Diesel (mg/kg)	TPH-Oil (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl-benzene (mg/kg)	Xylenes (mg/kg)	MTBE (mg/kg)	Naphthalene (mg/kg)	Total Lead (mg/kg)
MW-70-5	10/12/05	5	<4.80	<10.7	<26.8	<0.0259	<0.0431	<0.0431	<0.0863	<0.0863	<0.173	3.73
MW-70-10	10/12/05	10	**776**	97.3[b]	80.1	**0.701**	<0.331	**23.9**	1.52	**<0.661[a]**	**19.1**	30.3
MW-70-15	10/12/05	15	**508**	<11.9	<29.7	<0.0283	<0.0472	<0.0472	<0.0945	<0.0945	<0.189	3.32
MW-70-20	10/12/05	20	**30.2**	<20.3	<50.7	<0.0302[a]	<0.116	0.623	1.41	<0.0302	0.826	7.18
MW-71-5	10/12/05	5	<3.84	<10.8	<27.1	<0.0267	<0.0891	<0.0891	<0.267	<0.0891	<0.0891	2.73
MW-71-10	10/12/05	10	<4.33	<11.2	<28.0	**0.189**	<0.0861	0.314	0.262	<0.0861	<0.0861	5.39
MW-71-12	10/12/05	12	<4.55	<11.7	<29.3	<0.0273	<0.0910	<0.0910	<0.273	<0.0910	<0.0910	4.43
MW-71-15	10/12/05	15	**888**	135[b]	298[b]	**1.02**	0.724	**9.97**	**29.1**	<0.0623	**6.49**	7.10
MW-72-5	10/12/05	5	<3.82	<11.1	<27.9	<0.0257	<0.0857	<0.0857	<0.257	<0.0857	<0.0857	3.58
MW-72-10	10/12/05	10	<4.66	<11.1	<27.7	<0.0260	<0.0868	<0.0868	<0.260	<0.0868	<0.0868	5.42
MW-72-15	10/12/05	15	<22.9	219[f]	403[b]	**0.533**	<0.702	<0.702	<2.10	<0.0912	<0.702	124
MW-72-20	10/12/05	20	<11.8	109[f]	99.6[b]	<0.0405[a]	<0.312	<0.312	<0.936	<0.0405	<0.312	20.9
MW-73-5	10/12/05	5	<5.05	<11.1	<27.7	<0.0288	<0.0960	<0.0960	<0.288	<0.0960	<0.0960	5.62
MW-73-10	10/12/05	10	**4,530**	45.0[b]	<28.5	<0.0266	<0.0888	<0.0888	<0.266	<0.0888	<0.0888	3.54
MW-73-16	10/12/05	16	**33.4**	129[f]	677	**0.261**	<0.443	<0.443	<1.33	<0.0576	<0.443	71.9
MW-73-20	10/12/05	20	<5.02	<12.0	<29.9	<0.0131	<0.100	<0.100	<0.301	<0.100	<0.100	2.45
MW-74-5	10/12/05	5	<4.84	<11.0	<27.6	<0.0291	<0.0969	<0.0969	<0.291	<0.0969	<0.0969	3.30
MW-74-10	10/12/05	10	14.2[i]	54.8[b]	<27.4[b]	<0.0255	<0.0850	<0.0850	<0.255	<0.0850	<0.0850	4.77
MW-74-12	10/12/05	12	**71.4**	<11.9	<29.8	<0.0252	<0.0842	<0.0842	<0.252	<0.0842	<0.0842	1.79
MW-74-15	10/12/05	15	<8.40	<16.6[f]	42.1[b]	**0.834**	<0.139	<0.139	<0.418	<0.0181	<0.139	43.8
MW-74-20	10/12/05	20	<5.54	<14.1	<35.3	<0.0142	<0.109	<0.109	<0.327	<0.0142	<0.109	4.31
MW-75-7	10/13/05	7	<4.87	<11.6	<29.0	<0.0276	<0.0459	<0.0459	<0.0919	<0.0919	<0.184	6.59
MW-75-10	10/13/05	10	<5.80	<14.2	<35.6	<0.0134	<0.0516	<0.0516	<0.103	<0.0134	<0.206	11.4
MW-75-15	10/13/05	15	<4.56	<12.0	<30.1	<0.0256	<0.0426	<0.0426	<0.0853	<0.0853	<0.171	1.97
MW-75-20	10/13/05	20	<4.52	32.4[f]	72.6	<0.0267	<0.0444	<0.0444	<0.0889	<0.0889	<0.178	8.36
MW-76-5	10/13/05	5	5.85	94.8[f]	358	<0.0211	<0.0369	<0.0369	<0.0738	<0.0738	<0.148	36.9
MW-76-10	10/13/05	10	<4.86	<12.5	<31.2	<0.0282	<0.0469	<0.0469	<0.0938	<0.0938	<0.188	2.94
MW-76-15	10/13/05	15	<4.50	25.9[f]	59.1	<0.0262	<0.0437	<0.0437	<0.0873	<0.0873	<0.175	124
MW-76-20	10/13/05	20	<4.43	<12.4	<31.0	<0.0300	<0.0542	<0.0542	<0.108	<0.100	<0.217	5.05

TABLE 1
OFF-SITE DELINEATION ASSESSMENT - SOIL ANALYTICAL RESULTS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D.	Sample Date	Sample Depth (feet)	TPH-Gasoline (mg/kg)	TPH-Diesel (mg/kg)	TPH-Oil (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl-benzene (mg/kg)	Xylenes (mg/kg)	MTBE (mg/kg)	Naphthalene (mg/kg)	Total Lead (mg/kg)
MW-77-7	10/13/05	7	<3.78	<11.0	<27.6	<0.0236	<0.0393	<0.0393	<0.0786	<0.0786	<0.157	6.50
MW-77-10	10/13/05	10	<4.41	<11.9	<29.8	<0.0258	<0.0430	<0.0430	<0.0861	<0.0861	<0.172	8.40
MW-77-15	10/13/05	15	<4.50	<12.0	<30.1	<0.0277	<0.0462	<0.0462	<0.0925	<0.0925	<0.185	7.19
MW-77-20	10/13/05	20	<4.74	<12.3	<30.7	<0.0268	<0.0447	<0.0447	<0.0894	<0.0894	<0.179	4.59
MW-78-5	10/13/05	5	<11.3	<20.6	59.5	<0.0300	<0.108	<0.108	<0.217	<0.100	<0.433	22.0
MW-78-10	10/13/05	10	<10.2	<18.1[f]	<45.2	<0.0300	<0.0663	<0.0663	<0.133	<0.100	<0.265	27.0
MW-78-15	10/13/05	15	<4.31	<12.4	<31.1	<0.0300	<0.0570	<0.0570	<0.114	<0.100	<0.228	7.14
MW-78-20	10/13/05	20	<4.14	<11.9	<29.8	<0.0286	<0.0477	<0.0477	<0.0953	<0.0953	<0.191	5.68
MW-79-5	10/14/05	5	<3.70	14.9[b]	<25.8	<0.0207	<0.0346	<0.0346	<0.0691	<0.0691	<0.0691[d]	4.41
MW-79-10	10/14/05	10	<4.15	19.6[b]	<26.1	<0.0300	<0.0591	<0.0591	<0.118	<0.100	<0.118[d]	2.05
MW-79-13	10/14/05	13	8.92	16.3[b]	<28.0	<0.0279	0.0652	0.0931	0.573	<0.0931	<0.0931[d]	2.14
MW-79-15	10/14/05	15	<4.83	<11.3	<28.3	<0.0198	<0.0330	<0.0330	<0.0660	<0.0660	<0.0660[d]	2.07
MW-79-20	10/14/05	20	<5.08	72.1	39.9	<0.0300	<0.0508	<0.0508	<0.102	<0.100	<0.102[d]	2.16
MW-80-5	10/14/05	5	<6.11	32.9[f]	78.1	<0.0300	<0.0572	<0.0572	<0.114	<0.100	<0.229	45.7
MW-80-10	10/14/05	10	<6.70	80.3[f]	141	<0.0299	<0.0745	<0.0745	<0.149	<0.100	<0.298	162
MW-80-15	10/14/05	15	<5.03	46.6[f]	322	<0.0258	<0.0431	<0.0431	<0.0861	<0.0861	<0.172	3.66
MW-80-20	10/14/05	20	<4.77	32.7[f]	83.0	<0.0298	<0.0497	<0.0497	<0.0994	<0.0994	<0.199	22.1
MW-81-5	10/14/05	5	6.73[h]	11.9[f]	29.2	<0.0283	<0.0472	<0.0472	<0.0944	<0.0944	<0.0944[d]	29.7
MW-81-10	10/14/05	10	<4.75	11.9[j]	<29.8	<0.0300	<0.0510	<0.0510	<0.102	<0.100	<0.102[d]	40.5
MW-81-15	10/14/05	15	<6.70	86.2[f]	127	<0.0300	<0.0711	<0.0711	<0.142	<0.100	<0.142[d]	63.4
MW-81-20	10/14/05	20	<4.32	68.3[f]	188	<0.0248	<0.0413	<0.0413	<0.0827	<0.0827	<0.0827[d]	9.39
MW-82-3	10/14/05	3	28.2	26.6[b]	30.9	**1.10**	0.0662	1.11	1.17	<0.0827	0.712[d]	5.50
MW-82-5	10/14/05	5	**3,920**	344[b]	194	**17.5**	**88.2**	**196**	**917**	<0.914[a]	**50.5[d]**	15.4
MW-82-8	10/14/05	8	**4,720**	268[b]	186	**17.9**	**120**	**188**	**899**	<4.90[a]	**66.3**	9.93
MW-82-9	10/14/05	9	**1,020**	362[b]	747	**9.93**	**7.43**	**16.7**	**72.3**	<0.314[a]	4.62	29.0
MW-82-10	10/14/05	10	**588**	175[b]	343	**4.20**	**7.37**	**11.3**	**44.7**	<0.257[a]	3.38	31.0
MW-82-15	10/14/05	15	**844**	910[c]	122[c]	**0.734**	2.44	**6.03**	**30.7**	<0.369[a]	1.89	8.26
MW-82-16	10/14/05	16	<4.76	<11.8[b]	<29.5	**0.0552**	<0.0484	<0.0484	0.106	<0.0968	<0.0968	2.39
MW-82-20	10/14/05	20	<4.94	<12.2	<30.5	<0.0291	<0.0484	<0.0484	<0.0969	<0.0969	<0.194	3.53

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Seattle, Washington

Sample I.D.	Sample Date	Sample Depth (feet)	TPH-Gasoline (mg/kg)	TPH-Diesel (mg/kg)	TPH-Oil (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl-benzene (mg/kg)	Xylenes (mg/kg)	MTBE (mg/kg)	Naphthalene (mg/kg)	Total Lead (mg/kg)
MW-84-5	10/17/05	5	<4.55	<12.1	<30.3	**0.0618**	<0.0483	<0.0483	<0.0966	<0.0966	<0.0966	5.97
MW-84-10	10/17/05	10	<3.79	<11.0	<27.4	**0.245**	<0.0427	<0.0427	<0.0855	<0.0855	<0.0855	2.82
MW-84-15	10/17/05	15	<4.66	27.8[f]	33.4	**0.286**	<0.0631	<0.0631	<0.126	<0.100	<0.126	10.5
MW-84-20	10/17/05	20	<4.00	20.3[f]	128	0.0292	<0.0394	<0.0394	<0.0788	<0.0788	<0.0788	5.03
MW-85-5	10/17/05	5	4.78	14.0[f]	<29.1	**1.39**	0.861	0.281	0.416	<0.0977	<0.0977	4.42
MW-85-10	10/17/05	10	<4.52	<12.4	<30.9	**0.0308**	<0.0466	<0.0466	<0.0932	<0.0932	<0.0932	10.8
MW-85-15	10/17/05	15	<2.98	<12.0	<30.0	<0.0206	<0.0343	<0.0343	<0.0686	<0.0686	<0.0686	3.60
MW-85-20	10/17/05	20	<4.43	<12.9[f]	<32.2	<0.0215	<0.0359	<0.0359	<0.0717	<0.0717	<0.0717	7.01
MW-86-5	10/17/05	5	14.7	<11.3[f]	36.1	**0.785**	<0.0413	0.160	0.584	<0.0827	<0.0827	4.87
MW-86-10	10/17/05	10	6.81	<11.7	<29.3	**1.01**	<0.0406	<0.0406	<0.0813	<0.0813	<0.0813	4.87
MW-86-15	10/17/05	15	<4.20	<11.8	<29.5	**0.243**	<0.0414	<0.0414	<0.0828	<0.0828	<0.0828	4.00
MW-86-20	10/17/05	20	<5.29	<12.9	<32.3	**0.0380**	<0.0500	<0.0500	<0.100	<0.100	<0.100	4.06
MW-87-5	10/17/05	5	<4.22	<11.3	61.4	**0.154**	<0.0410	<0.0410	<0.0821	<0.0821	<0.0821	9.05
MW-87-10	10/17/05	10	<4.70	14.9[f]	41.0	**0.110**	<0.0281	<0.0281	<0.0561	<0.0561	<0.0561	7.11
MW-87-15	10/17/05	15	<6.83	541[f]	383	<0.0299	<0.0743	<0.0743	<0.149	<0.100	<0.149	10.1
MW-87-20	10/17/05	20	<4.86	28.0[f]	43.8	<0.0263	<0.0438	<0.0438	<0.263	<0.0876	<0.0876	54.6
MW-88-5	10/17/05	5	12.2	<11.2	<28.1	<0.0276	<0.0460	<0.0460	<0.0920	<0.0920	<0.0920	2.84
MW-88-7	10/17/05	7	**4,710**	347[b]	242	<3.09[a]	<5.15	**198**	**813**	<10.3[a]	**57.4**	115
MW-88-9	10/17/05	9	**2,200**	164[b]	156	**0.501**	0.632	**31.6**	**131**	<0.0962	**10.7**	15.8
MW-88-10	10/17/05	10	**487**	31.8	49.4	**0.102**	<0.0454	0.753	0.406	<0.0908	0.273	3.93
MW-88-15	10/17/05	15	6.19	<11.5	<28.9	<0.0241	<0.0402	0.0458	<0.0803	<0.0803	<0.0803	12.3
MW-88-20	10/17/05	20	<3.96	<11.2	<28.0	<0.0263	<0.0438	0.0490	0.117	<0.0875	<0.0875	6.18
MW-89-5	10/18/05	5	13.3	<12.1	<30.2	<0.0258	<0.0431	0.0990	0.208	<0.0861	<0.172	2.85
MW-89-12	10/18/05	12	**44.9**	41.5[f]	72.3	**0.124**	0.144	0.185	0.376	<0.180[a]	2.17	11.3
MW-89-15	10/18/05	15	<6.05	<11.4[f]	<28.5	<0.0299	<0.0543	<0.0543	<0.109	<0.100	<0.217	6.37
MW-89-20	10/18/05	20	<5.36	<13.9	<34.8	<0.0299	<0.0525	<0.0525	<0.105	<0.100	<0.105	2.04

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Sample I.D.	Sample Date	Sample Depth (feet)	TPH-Gasoline (mg/kg)	TPH-Diesel (mg/kg)	TPH-Oil (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl-benzene (mg/kg)	Xylenes (mg/kg)	MTBE (mg/kg)	Naphthalene (mg/kg)	Total Lead (mg/kg)
MW-90-5	10/18/05	5	**410**	554[b]	680	**1.95**	0.105	**46.3**	**79.7**	<0.140[a]	**16.8**	65.9
MW-90-7	10/18/05	7	**476**	**2,180**	**3,450**	**2.08**	<0.0833	**8.99**	**22.7**	<0.167[a]	3.24	**784**
MW-90-10	10/18/05	10	**64.6**	**4,640**	**9,130**	**0.142**	<0.0749	1.90	5.85	<0.150[a]	1.33	**280**
MW-90-15	10/18/05	15	10.4	116[f]	227	**0.986**	0.395	0.860	2.34	<0.134[a]	0.539	106
MW-90-20	10/18/05	20	<4.65	65.0[f]	128	<0.0278	<0.0464	<0.0464	<0.0928	<0.0928	<0.0928	16.4
MW-91-5	10/18/05	5	**99.6**	43.3[e]	51.9	**0.344**	0.0870	0.0891	0.361	<0.100	<0.102	81.4
MW-91-10	10/18/05	10	<6.05	62.8[f]	135	**0.379**	0.176	0.125	0.297	<0.100	0.142	35.9
MW-91-15	10/18/05	15	<4.42	<11.6	<29.0	<0.0283	<0.0472	<0.0472	<0.0944	<0.0944	<0.0944	1.67
MW-91-18	10/18/05	18	<4.74	<12.1	<30.3	<0.0287	<0.0478	<0.0478	<0.0956	<0.0956	<0.0956	1.30
MW-92-5	10/18/05	5	<4.34	<10.5	<26.3	<0.0259	<0.0431	<0.0431	<0.0863	<0.0863	<0.0863	1.84
MW-92-10	10/18/05	10	7.31	47.9[b]	<26.8	**0.0813**	<0.0423	0.156	0.202	<0.0847	<0.0847	42.7
MW-92-12	10/18/05	12	**5,340**	332[b]	88.4	**174**	**32.7**	**441**	**245**	<0.165[a]	**125**	44.9
MW-92-15	10/18/05	15	16.2	<12.4	<30.9	**0.166**	0.0582	0.163	0.247	<0.0896	<0.0896	9.45
MW-92-20	10/18/05	20	19.3	<13.3	<33.3	**0.225**	0.0743	0.265	0.317	<0.0990	0.129	3.66
MW-93-5	10/18/05	5	**241**	813[b]	**2,970**	**0.0579**	0.0998	0.168	0.235	<0.0891	0.998	6.87
MW-93-7	10/18/05	7	**312**	**3,570[b]**	**12,500**	**0.0365**	0.0823	0.870	0.263	<0.0848	<0.0848	17.4
MW-93-9	10/18/05	9	**470**	**2,050[b]**	**4,540**	<0.0296	0.123	0.455	0.287	<0.100	0.460	79.4
MW-93-10	10/18/05	10	<4.39	155[f]	480	<0.0298	<0.0505	<0.0505	<0.101	<0.100	<0.101	8.28
MW-93-15	10/18/05	15	<3.63	11.1[f]	29.7	<0.0227	<0.0378	<0.0378	<0.0757	<0.0757	<0.0757	9.78
MW-93-20	10/18/05	20	<6.84	31.9[f]	51.7	<0.0299	<0.0679	<0.0679	<0.136	<0.0998	<0.136	46.8
MW-94-5	10/18/05	5	**1,000**	233[b]	530	<0.196[a]	<0.327	**11.4**	3.16	<0.654[a]	**9.99**	39.2
MW-94-7	10/18/05	7	**418**	528[b]	1,680	<0.228[a]	<0.380	4.16	<0.760	<0.760[a]	4.89	34.6
MW-94-10	10/18/05	10	**249**	414[b]	1,110	<0.247[a]	<0.412	1.08	<0.823	<0.823[a]	1.84	29.2
MW-94-15	10/18/05	15	<8.52	249[f]	547	<0.0298	<0.0993	<0.0993	<0.199	<0.100	<0.199	152
MW-94-20	10/18/05	20	<5.06[k]	<14.7	<36.8	<0.0299	<0.0543	<0.0543	<0.109	<0.100	<0.109	6.79
MW-95-5	10/19/05	5	<4.70	48.4	<26.4	**0.0346**	<0.0508	<0.0508	<0.102	<0.100	<0.102	4.02
MW-95-10	10/19/05	10	<4.22	<11.4	<28.6	<0.0277	<0.0462	<0.0462	<0.0923	<0.0923	<0.0923	5.40
MW-95-15	10/19/05	15	<7.39	<12.6	<31.5	<0.0295	<0.0492	<0.0492	<0.0985	<0.0985	<0.0985	16.8

TABLE 1
OFF-SITE DELINEATION ASSESSMENT - SOIL ANALYTICAL RESULTS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D.	Sample Date	Sample Depth (feet)	TPH-Gasoline (mg/kg)	TPH-Diesel (mg/kg)	TPH-Oil (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl-benzene (mg/kg)	Xylenes (mg/kg)	MTBE (mg/kg)	Naphthalene (mg/kg)	Total Lead (mg/kg)
MW-96-5	10/19/05	5	**141**	524[b]	**2,220**	<0.0299	<0.0518	<0.0518	<0.104	<0.100	<0.104	51.1
MW-96-7	10/19/05	7	**840**	1,190[b]	**3,710**	**0.587**	0.250	**8.39**	**52.7**	<0.0896	4.09	19.5
MW-96-9	10/19/05	9	**1,680**	413[b]	1,260	**8.40**	**101**	**33.0**	**194**	<0.0832	**15.2**	2.50
MW-96-10	10/19/05	10	**99.9**	344[b]	1,040	**1.90**	**7.34**	2.51	**16.0**	<0.0743	1.31	5.32
MW-96-15	10/19/05	15	**39.9**	246[b]	771	**0.141**	0.775	0.370	2.89	<0.107[a]	0.651	9.16
MW-96-20	10/19/05	20	<6.37	31.4[f]	72.7	<0.0294	<0.0533	<0.0533	<0.107	<0.100	<0.107	29.4
MW-97-5	10/19/05	5	5.93	<11.5	<28.8	<0.0300	<0.0525	0.0651	0.196	<0.100	<0.105	4.83
MW-97-9	10/19/05	9	**84.8**	<11.8	<29.5	**0.137**	<0.0466	0.436	<0.0931	<0.0931	0.482	7.87
MW-97-10	10/19/05	10	**2,700**	548[b]	<57.6	**0.191**	<0.0443	**8.32**	3.21	<0.0886	**5.05**	6.19
MW-97-15	10/19/05	15	6.57	<13.0	<32.6	**0.0684**	<0.0610	<0.0610	<0.122	<0.100	0.321	3.67
MW-98-5	10/19/05	5	4.42	<11.4	<28.4	**0.619**	<0.0494	0.768	2.25	<0.0987	<0.0987	3.07
MW-98-7	10/19/05	7	13.9	<11.7	<29.2	**0.270**	<0.0453	0.263	1.11	<0.0907	<0.0907	8.57
MW-98-10	10/19/05	10	**3,390**	186[b]	<27.9	**10.0**	**105**	**69.6**	**394**	<10.7[a]	**30.0**	8.58
MW-98-12	10/19/05	12	**5,650**	529[b]	<59.7	**35.6**	**356**	**154**	**848**	<8.95[a]	**47.3**	16.9
MW-98-13.5	10/19/05	13.5	**16,000**	876[b]	<302	**50.2**	**270**	**117**	**579**	<9.71[a]	**34.7**	14.1
MW-98-15	10/19/05	15	**58.2**	<12.0	<30.1	**0.596**	1.78	1.27	5.69	<0.185[a]	2.22	2.82
MW-98-20	10/19/05	20	**33.8**	14.1[f]	<29.5	0.0295	0.168	0.0884	0.473	<0.0842	0.108	34.4
MW-99-5	10/20/05	5	14.5	<11.7	<29.2	**0.0758**	<0.0486	0.143	0.917	<0.0972	<0.0972	5.71
MW-99-9	10/20/05	9	56.2	30.4[b]	<32.0	<0.0297	<0.0494	0.859	3.86	<0.0988	0.441	8.34
MW-99-10	10/20/05	10	**249**	<12.3	<30.7	**0.147**	0.0571	3.88	**22.6**	<0.102[a]	2.32	9.23
MW-99-15	10/20/05	15	<4.34	<11.9	<29.8	**0.201**	<0.0460	0.0736	0.0984	<0.0920	<0.0920	13.6
MW-99-20	10/20/05	20	<9.83	<12.2	<30.5	<0.0274	<0.0457	<0.0457	<0.0913	<0.0913	<0.0913	13.5
MW-200-5	10/20/05	5	5.82	<11.4	<28.4	<0.0299	<0.0508	0.131	0.193	<0.100	<0.102	3.85
MW-200-7.5	10/20/05	7.5	17.1	<11.8	<29.6	**0.0801**	<0.0500	0.450	0.991	<0.100	0.176	3.70
MW-200-8.5	10/20/05	8.5	17.5	<12.0	<29.9	**0.0735**	<0.0471	0.498	1.38	<0.0943	0.517	3.35
MW-200-10	10/20/05	10	7.90	<12.4	<31.0	**0.129**	<0.0488	0.461	0.377	<0.0976	0.586	2.25
MW-200-15	10/20/05	15	<32.3[a]	114[f]	357[b]	**0.753**	0.996	<0.405	<0.810	<0.100	<0.810	73.5
MW-200-20	10/20/05	20	<4.68	<12.5	<31.2	<0.0300	<0.0552	<0.0552	<0.110	<0.100	<0.110	2.79

TABLE 1
OFF-SITE DELINEATION ASSESSMENT - SOIL ANALYTICAL RESULTS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D.	Sample Date	Sample Depth (feet)	TPH-Gasoline (mg/kg)	TPH-Diesel (mg/kg)	TPH-Oil (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl-benzene (mg/kg)	Xylenes (mg/kg)	MTBE (mg/kg)	Naphthalene (mg/kg)	Total Lead (mg/kg)
MW-201-5	10/20/05	5	<4.18	<11.2	<28.1	**0.112**	<0.0465	<0.0465	<0.0929	<0.0929	<0.0929	2.17
MW-201-10	10/20/05	10	<4.94	<11.3	<28.1	<0.0286	<0.0476	<0.0476	<0.0953	<0.0953	<0.0953	53.4
MW-201-15	10/20/05	15	<30.2[a]	60.4[f]	<91.9	**0.864**	<0.323	<0.323	<0.645	<0.0992	<0.645	10.9
MW-202-5	10/20/05	5	<4.62	<11.2	<28.0	<0.0262	<0.0437	<0.0437	<0.0874	<0.0874	<0.0874	5.57
MW-202-10	10/20/05	10	<5.05	<11.3	<28.3	<0.0278	<0.0463	<0.0463	<0.0927	<0.0927	<0.0927	3.61
MW-202-15	10/20/05	15	<5.47	<11.7	<29.3	**0.460**	<0.0791	0.134	<0.158	<0.0997	<0.158	9.40
MW-202-20	10/20/05	20	**57.3**	209[b]	<124	<0.0299	<0.351	<0.351	<0.701	<0.100	<0.701	<6.05
MW-203-5	10/21/05	5	<8.95	14.4[f]	37.9	**0.0769**	<0.0818	<0.0818	<0.164	<0.100	<0.164	**435**
MW-203-10	10/21/05	10	<9.11	<15.2	<37.9	<0.0190	<0.0730	<0.0730	<0.146	<0.0190	<0.146	**11,700**
MW-203-15	10/21/05	15	<15.7	35.3[b]	52.2	**0.639**	<0.118	<0.118	<0.237	<0.0308	<0.237	**500**
MW-203-20	10/21/05	20	<10.8	<17.6	<44.0	**3.21**	<0.116	<0.116	<0.232	<0.232[a]	<0.232	**426**
MW-204-7	10/21/05	7	**98.7**	<11.3	<28.2	**12.0**	0.950	**24.7**	**45.8**	<0.896[a]	**6.58**	6.65
MW-204-9	10/21/05	9	**5,420**	278[b]	337	**14.7**	<0.480	**162**	<0.960	<0.960[a]	**63.4**	8.07
MW-204-10	10/21/05	10	**1,240**	114[b]	167	**24.0**	<0.457	**17.2**	**75.0**	<0.913[a]	**6.61**	8.34
MW-204-15	10/21/05	15	18.2	641[f,b]	703[b]	**0.0529**	<0.0601	0.0733	<0.120	<0.100	0.384	**1,020**
MW-205-5	10/24/05	5	<5.98	22.0[f]	89.0	<0.0292	<0.0487	<0.0487	<0.0974	<0.0974	<0.0974	39.7
MW-205-9	10/24/05	9	**432**	67.3[b]	<28.1	<0.114[a,m]	<0.437[m]	4.43[m]	2.51[m]	<0.114[a,m]	2.08[m]	7.60
MW-205-10	10/24/05	10	**2,540**	83.1[b]	<28.4	<0.480[a]	<0.800	**56.6**	**149**	<1.60[a]	**46.4**	6.43
MW-205-15	10/24/05	15	17.1	<13.1	<32.7	<0.0298	<0.0534	<0.0534	<0.107	<0.100	0.205	4.97
MW-205-20	10/24/05	20	<4.61	<12.1	<30.2	<0.0283	<0.0472	<0.0472	<0.0945	<0.0945	<0.0945	10.6
MW-206-5	10/24/05	5	14.9[h]	14.1[f]	29.4	**9.13**	<0.0490	<0.0490	<0.0980	<0.0980	<0.0980	16.2
MW-206-10	10/24/05	10	<5.24	<11.2	<28.0	<0.0279	<0.0931	<0.0465	<0.0931	<0.0931	<0.0931	2.95
MW-206-15	10/24/05	15	<9.88	48.9[f]	119	<0.0300	<0.209	<0.105	<0.209	<0.0996	<0.209	187
MW-206-20	10/24/05	20	<23.3	89.7[f]	169	**0.385**	<0.296	<0.296	<0.592	<0.0999	<0.592	74.9
MW-207-5	10/24/05	5	<5.02	<10.8	<27.1	<0.0255	<0.0425	<0.0425	<0.0849	<0.0849	<0.0849	43.9
MW-207-10	10/24/05	10	<4.46	<11.3	<28.2	<0.0279	<0.0464	<0.0464	<0.0928	<0.0928	<0.0928	2.85
MW-207-15	10/24/05	15	<4.67	21.9[f]	<30.4	**2.10**	<0.108	<0.108	<0.215	<0.0280	<0.215	4.54

TABLE 1
OFF-SITE DELINEATION ASSESSMENT - SOIL ANALYTICAL RESULTS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D.	Sample Date	Sample Depth (feet)	TPH-Gasoline (mg/kg)	TPH-Diesel (mg/kg)	TPH-Oil (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl-benzene (mg/kg)	Xylenes (mg/kg)	MTBE (mg/kg)	Naphthalene (mg/kg)	Total Lead (mg/kg)
MW-208-5	10/25/05	5	17.9	24.7[b]	<29.1	<0.0262	<0.0437	<0.0437	<0.0873	<0.0873	<0.0873	8.51
MW-208-10	10/25/05	10	**211**	<13.3	<33.3	**1.17**	<0.0764	2.16	**19.2**	<0.153[a]	0.663	16.6
MW-208-15	10/25/05	15	<33.9[a]	115[b]	345	**0.0507**	<0.809	<0.404	<0.809	<0.100	<0.809	83.3
MW-208-20	10/25/05	20	<39.8[a]	<48.3	<121	<0.0300	<0.769	<0.385	<0.769	<0.100	<0.769	6.70
MTCA Method A Soil Cleanup Level for Unrestricted Land Uses			**30[g]**	**2,000**	**2,000**	**0.03**	**7**	**6**	**9**	**0.1**	**5**	**250**

Notes:

mg/kg = milligrams per kilogram
<n = Below the laboratory reporting limit or the method detection limit
TPH as Gasoline - Analysis by Northwest Method NWTPH-Gx
TPH as Diesel and Oil - Analysis by Northwest Method NWTPH-Dx with silica gel cleanup
BTEX Compounds, MTBE (Methyl tert-Butyl Ether), and Naphthalene - Analysis by EPA Method 8260B
Total Lead - Analysis by EPA Method 6020.
Values in **BOLD** exceed the MTCA Method A soil cleanup level.
*Dup collected from MW-64 at the 15-foot depth.

[a] Laboratory reporting limit greater than MTCA Method A soil cleanup level for unrestricted land uses.

[b] The sample chromatographic pattern does not resemble the fuel standard used for quantitation.

[c] The hydrocarbon concentration result in this sample is partially due to one or more individual peaks eluting in the diesel/heavy oil range.

[d] The quality control spike blank associated with the analyte fell outside of normal acceptance criteria and was biased low. The result should be considered an estimate.

[e] Results in the diesel organics range are primarily due to overlap from a gasoline range product.

[f] Results in the diesel organics range are primarily due to overlap from a heavy oil range product.

[g] MTCA Method A Cleanup Level for TPH-Gasoline is 100 mg/kg if benzene is not detectable in soil.

[h] The total hydrocarbon result in this sample is primarily due to an individual compound eluting in the volatile hydrocarbon range idenification and quantitation by EPA 8021B or 8260B is recommended.

[i] Result not representative of gasoline but due to overlap from a Diesel Range Organic.

[j] This sample appears to contain or be saturated with diesel product.

[k] This analyte had a high bias in the associated calibration verification standard.

[l] A 20x dilution was required to prevent instrument damage due to high concentrations of non target analytes.

[m] A 10x dilution was required to prevent instrument damage due to high concentrations of non target analytes.

[n] Value shown reported using low soil method. Also detected at 0.0419 mg/kg.

TABLE 2
4th QUARTER 2005 GROUNDWATER MONITORING RESULTS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D.	Sample Date	TPH-Gasoline (µg/l)	TPH-Diesel (µg/l)	TPH-Oil (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Xylenes (µg/l)	MTBE (µg/l)	TOC (feet)	DTW (feet)	SPH (feet)	GWE (feet)
MW-3A	11/07/05	**647**	<243	<485	4.77	0.89	35.2	33.8	<1	29.09	10.22	0.00	18.87
MW-8	11/02/05	**41,000**	**506** [b]	<485	**4,540**	955	**3,240**	**12,000**	<1	28.82	10.04	0.00	18.78
MW-13	11/01/05	125	<238	<476	1.19	<0.5	<0.5	<1	<2	30.88	12.16	0.00	18.72
MW-16	11/01/05	<50	<236	<472	**8**	<0.5	0.6	<1	<2	30.26	11.10	0.00	19.16
MW-18	11/07/05	**2,660**	271 [a]	**<505**	**84.4**	28.2	28.7	314	<4	30.08	11.37	0.00	18.71
MW-19	11/07/05	**72,000**	**4,070** [a]	**<990**	**436**	520	504	**13,700**	<40	29.93	11.00	0.00	18.93
MW-32A	11/08/05	217	<250	<500	**6.84**	0.81	0.66	<3.0	<1	30.14	11.69	0.00	18.45
MW-33	11/01/05	<50	<236	<472	0.80	<0.5	<0.5	<1	<2	30.16	6.50	0.00	23.66
MW-34	11/07/05	219	<245	<490	**8.5**	<0.5	0.58	4.86	<1	30.58	11.92	0.00	18.66
MW-35	11/07/05	243	<245	<490	1.22	0.87	1.17	3.9	<1	28.90	10.22	0.00	18.68
MW-36	11/08/05	<50	<243	<485	<0.5	<0.50	<0.50	<3.0	<1	27.21	8.81	0.00	18.40
MW-37	11/07/05	<50	<243	<485	<0.5	<0.5	<0.5	<3	<1	30.09	14.71	0.00	15.38
MW-38	11/07/05	<50	<253	<505	<0.5	<0.5	<0.5	<3	<1	26.01	8.11	0.00	17.90
MW-40	11/07/05	269	<243	<485	<0.5	<0.5	<0.5	3.6	<1	30.08	11.66	0.00	18.42
MW-41	11/02/05	<50	<238	<476	<0.5	<0.5	<0.5	<3.0	<1	36.25	15.89	0.00	20.36
MW-42	11/02/05	179	<236	<472	**8.22**	<0.5	<0.5	<3.0	<1.0	28.66	10.18	0.00	18.48
MW-43	11/01/05	<50	<236	<472	<0.2	<0.5	<0.5	<1	<2	30.21	11.45	0.00	18.76
MW-44	11/01/05	<50	<236	<472	<0.2	<0.5	<0.5	<1	<2	27.97	9.14	0.00	18.83
MW-45	11/01/05	100	<240	<481	<0.2	<0.5	<0.5	<1	<2	27.52	9.81	0.00	17.71
MW-47	11/04/05	99.2	<236	<472	<0.5	<0.5	<0.5	<1	<1	29.34	11.42	0.00	17.92
MW-48	11/04/05	278	<236	<472	<0.5	<0.5	<0.5	<1	<1	27.98	9.35	0.00	18.63
MW-49	11/02/05	<50	<236	<472	0.2	<0.5	0.66	1.06	<2	22.36	3.60	0.00	18.76
MW-50	11/01/05	634	380 [b]	<472	**15.9**	2.49	0.52	2.19	5.62	29.32	10.60	0.00	18.72

TABLE 2
4th QUARTER 2005 GROUNDWATER MONITORING RESULTS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D.	Sample Date	TPH-Gasoline (µg/l)	TPH-Diesel (µg/l)	TPH-Oil (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Xylenes (µg/l)	MTBE (µg/l)	TOC (feet)	DTW (feet)	SPH (feet)	GWE (feet)
MW-51	11/04/05	<50	<238	<476	<0.5	<0.5	<0.5	<1	<1	29.75	11.80	0.00	17.95
MW-51-Dup	11/04/05	--	**1,290** [a,d]	**536** [a,d]	--	--	--	--	--		--	--	--
MW-52	11/08/05	243	<243	<485	**6.47**	0.86	9.39	4.69	<1	29.06	10.41	0.00	18.65
MW-53	11/04/05	**1,510**	<236	<472	**164**	<2.5	59.4	28.2	<5	30.38	11.49	0.00	18.89
MW-54	11/18/05	75.8	<243	<485	0.560	0.530	4.19	10.8	<1	28.00	9.73	0.00	18.27
MW-55	11/01/05	**814**	**699** [f]	<526	0.36	2.12	<0.5	<1	<2	29.22	11.11	0.00	18.11
MW-56	11/03/05	130	<236	<472	**7.28**	<0.5	1.7	2.33	<2	29.70	11.03	0.00	18.67
MW-57	11/08/05	**3,980**	<245	<490	**328**	497	100	525	<10	29.31	10.62	0.00	18.69
MW-58	11/07/05	**1,350**	<248	<495	**147**	123	37.2	177	<4	30.69	11.84	0.00	18.85
MW-59	11/08/05	**919**	<250	<500	**10.3**	<0.5	28.8	41.0	<1	30.73	12.05	0.00	18.68
MW-60	11/07/05	**78,100**	311 [a]	<472	**5,260**	**6,550**	**2,950**	**16,200**	<200	30.31	11.53	0.00	18.78
MW-60-Dup	11/07/05	--	490 [a,d]	<962 [d]	--	--	--	--	--		--	--	--
MW-61	11/01/05	<50	<236	<472	**10.0**	<0.5	<0.5	<1	<2	30.24	11.39	0.00	18.85
MW-62	11/01/05	<50	<243	<485	0.5	<0.5	<0.5	<1	<2	29.74	10.79	0.00	18.95
MW-63	11/01/05	<50	<250	<500	1.0	<0.5	<0.5	<1	<2	29.43	10.44	0.00	18.99
MW-64	11/01/05	<50	<250	<500	**41.9**	<0.5	<0.5	<1	<2	28.73	9.82	0.00	18.91
MW-65	11/04/05	**857**	<236	<472	0.7	0.74	12.90	7.80	<1	27.67	9.23	0.00	18.44
MW-66	11/07/05	<50	<243	<485	<0.5	<0.5	<0.5	<3	<1	28.65	10.50	0.00	18.15
MW-67	11/04/05	78	<238	<476	<0.5	<0.5	0.77	1.44	<1	27.64	9.33	0.00	18.31
MW-68	11/04/05	437	<236	<472	**8.1**	0.79	<0.5	<3	1.21	29.23	11.30	0.00	17.93
MW-69	11/07/05	<50	<238	<476	<0.5	<0.5	<0.5	<3	<1	27.67	9.10	0.00	18.57
MW-70	11/02/05	**24,800**	<236	<472	**29.8**	3.60	697	**1,540**	<1	31.14	12.60	0.00	18.54

TABLE 2
4th QUARTER 2005 GROUNDWATER MONITORING RESULTS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D.	Sample Date	TPH-Gasoline (µg/l)	TPH-Diesel (µg/l)	TPH-Oil (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Xylenes (µg/l)	MTBE (µg/l)	TOC (feet)	DTW (feet)	SPH (feet)	GWE (feet)
MW-71	11/03/05	**18,100**	**5,880** [b]	<472	**240**	59.3	925	**1,750**	<20	30.42	11.61	0.00	18.81
MW-72	11/03/05	71	<236	<472	1.0	<0.5	<0.5	2.32	<2	30.32	10.33	0.00	19.99
MW-73	11/03/05	**1,070** [e]	249 [b]	<472	**23.1**	1.74	3.58	4.74	<2	30.11	11.50	0.00	18.61
MW-74	11/04/05	**2,160** [c]	<245	<490	**14.2**	1.53	13.0	3.35	<1	30.35	11.79	0.00	18.56
MW-75	11/08/05	<50.0	<238	<476	<0.5	<0.5	<0.5	<3.0	<1	28.11	10.12	0.00	17.99
MW-76	11/08/05	85	<245	<490	0.7	<0.5	<0.5	<3.0	<1	27.08	9.42	0.00	17.66
MW-77	11/04/05	<50	<236	<472	<0.5	<0.5	0.54	<3	<1	26.53	8.65	0.00	17.88
MW-78	11/04/05	<50	<236	<472	0.6	0.76	0.73	<3	<1	26.45	8.30	0.00	18.15
MW-79	11/04/05	<50	<236	<472	0.6	<0.5	0.67	1.41	<1	26.80	8.61	0.00	18.19
MW-80	11/03/05	69	<243	<485	4.0	<0.5	10.00	7.88	<2	26.34	8.21	0.00	18.13
MW-81	11/03/05	<50	<236	<472	<0.2	<0.5	0.84	2.05	<2	26.21	8.37	0.00	17.84
MW-82	11/03/05	**16,300**	**1,850** [b]	<472	**308**	427	696	**3,370**	<40	23.70	4.92	0.00	18.78
MW-83	11/03/05	**2,270**	<236 [c]	<472 [c]	**67.9**	202	50.6	230	<4	23.63	4.71	0.00	18.92
MW-84	11/02/05	96	<236	<472	**10.2**	<0.5	<0.5	<3.0	<1.0	28.51	9.85	0.00	18.66
MW-85	11/02/05	108	<236	<472	3.3	0.74	2.19	5.68	<1.0	28.29	9.80	0.00	18.49
MW-86	11/02/05	**3,010**	<248	<495	**508**	5.09	5.26	31.5	<1	27.55	9.28	0.00	18.27
MW-87	11/02/05	<50.0	<245	<490	2.4	1.28	1.33	6.61	<1	26.74	8.40	0.00	18.34
MW-88	11/07/05	**14,700**	<240	<481	**546**	<50	**2,230**	**1,400**	<100	27.28	8.75	0.00	18.53
MW-89	11/03/05	**1,110**	<236	<472	**10.3**	8.20	82.5	170	<2	23.02	3.92	0.00	19.10
MW-90	11/02/05	**3,840** [e]	444 [b]	<490	**70.8**	2.94	244	792	<4	22.90	4.22	0.00	18.68
MW-91	11/03/05	**9,390**	**2,230** [b]	<472	**56.2**	6.45	319	414	<10	23.13	4.13	0.00	19.00
MW-92	11/02/05	**12,300**	338 [b]	<472	**925**	83.40	756	940	<20	28.98	10.28	0.00	18.70
MW-93	11/02/05	79	<248	<495	0.4	0.57	0.72	2.35	<2	25.74	7.06	0.00	18.68

TABLE 2
4th QUARTER 2005 GROUNDWATER MONITORING RESULTS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D.	Sample Date	TPH-Gasoline (µg/l)	TPH-Diesel (µg/l)	TPH-Oil (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Xylenes (µg/l)	MTBE (µg/l)	TOC (feet)	DTW (feet)	SPH (feet)	GWE (feet)
MW-94	11/02/05	393	277 [b]	<472	1.7	0.75	30.2	4.62	<2	21.90	3.21	0.00	18.69
MW-95	11/02/05	545	<236	<472	1.1	0.91	1.18	9.87	<1	31.99	13.50	0.00	18.49
MW-96	11/02/05	**3,230**	**501** [b]	<472	**172**	75.1	65	714	<4	24.98	6.28	0.00	18.70
MW-97	11/02/05	**17,600**	441 [b]	<490	**121**	38.2	**1,010**	**1,860**	<1	30.35	11.70	0.00	18.65
MW-98	11/02/05	**25,800**	<250	<500	**1,880**	**4,080**	680	**3,760**	<1	30.47	11.85	0.00	18.62
MW-99	11/02/05	**910**	<243	<485	1.8	0.85	11.1	73.8	<1	29.34	10.57	0.00	18.77
MW-101	11/04/05	**2,960**	<236	<472	**53.8**	44.8	72.1	464	<5	28.10	9.65	0.00	18.45
MW-102	11/03/05	**10,200**	1,730 [b]	<472	**471**	12	492	**1,490**	<20	23.86	5.10	0.00	18.76
MW-103	11/07/05	<50	<243	<485	<0.5	<0.5	<0.5	<3.0	<1	27.22	8.82	0.00	18.40
MW-105	11/02/05	**66,100**	495 [b]	<538	**1,370**	**6,430**	**2,360**	**12,300**	<1	29.61	10.94	0.00	18.67
MW-200	11/07/05	533	<250	<500	4.4	1.21	8.65	22.1	5.03	29.69	11.22	0.00	18.47
MW-201	11/07/05	57	974 [a]	**4,180**	<0.5	<0.5	0.99	9.49	<1	29.32	9.81	0.00	19.51
MW-202	11/04/05	247	<240	<481	0.6	0.88	<0.5	1.80	<1	30.55	12.77	0.00	17.78
MW-203	11/08/05	<50.0	<238	<476	1.1	<0.5	0.78	<3.0	<1	26.63	8.24	0.00	18.39
MW-204	11/03/05	725	<236	<472	**34.5**	0.55	23.30	13.6	<2	28.13	10.05	0.00	18.08
MW-205	11/02/05	735	<236	<472	0.8	<0.5	23.20	20.6	<1.0	28.08	9.34	0.00	18.74
MW-206	11/03/05	93	<236	<472	2.2	<0.5	2.86	2.84	<2	31.54	12.60	0.00	18.94
MW-207	11/04/05	<50	<281	<562	2.8	<0.5	<0.5	<3	<1	30.65	13.79	0.00	16.86
MW-208	11/07/05	**1,980**	<250	<500	**20.2**	4.4	35.2	143	<1	30.28	11.44	0.00	18.84
MW-806	11/02/05	62	<245	<490	1.6	<0.5	2.94	10.3	<2	26.28	7.58	0.00	18.70
MW-X	11/02/05	760	252 [a]	<472	**114**	0.73	14.0	7.16	<1	28.37	9.65	0.00	18.72
SMW-3	11/08/05	<50.0	<236	<472	<0.5	<0.5	<0.5	<3.0	<1	29.03	11.77	0.00	17.26
SMW-4	11/02/05	**17,200**	**3,210**	<472	**2,440**	<50.0	**1,390**	<300	<100	28.33	10.10	0.00	18.23

TABLE 2
4th QUARTER 2005 GROUNDWATER MONITORING RESULTS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D.	Sample Date	TPH-Gasoline (µg/l)	TPH-Diesel (µg/l)	TPH-Oil (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Xylenes (µg/l)	MTBE (µg/l)	TOC (feet)	DTW (feet)	SPH (feet)	GWE (feet)
SMW-5	11/02/05	**1,950** [e]	**1,930** [a,b]	<490	**52.9**	3.43	58	64.8	<2	29.17	10.51	0.00	18.66
MTCA Method A Cleanup Level for Groundwater		**800** [f]	**500**	**500**	**5**	**1,000**	**700**	**1,000**	**20**		**-**	**-**	**-**

NOTES:

µg/l = micrograms per liter

TOC = Relative top of casing elevation, surveyed during November 2005 relative to N.A.V.D. 1988 vertical datum using a City of Seattle benchmark with elevation of 88.56 feet above mean sea level.

DTW = Depth to water

SPH = Separate-phase hydrocarbon thickness

GWE = Groundwater table elevation relative to DTW data; corrected for SPH where applicable using a specific gravity of 0.80

<n = Below the detection limit

"--" = Not analyzed, sampled, or reported

NM = Not Measured

TPH as Gasoline - Analysis by Northwest Method NWTPH-Gx

TPH as Diesel and Oil - Analysis by Northwest Method NWTPH-Dx

BTEX Compounds - Analysis by EPA Method 8020A, 8021B or 8260B

Values in **BOLD** are detectable concentrations exceeding the MTCA Method A groundwater cleanup level.

[a] Contaminant does not appear to be "typical" product.

[b] Chromatogram suggests that this may be overlap from the gasoline range.

[c] Surrogate recovery outside advisory QC limits due to matrix interference.

[d] Samples analyzed using Northwest Method NWTPH-Dx without acid/silica gel cleanup.

[e] Surrogate recovery for this sample cannot be accurately quantified due to interference from coeluting organic compounds present.

[f] MTCA Method A Cleanup Level for TPH-Gasoline is 1,000 ug/l if benzene is not detectable in groundwater.

TABLE 3
HISTORICAL GROUNDWATER ANALYTICAL RESULTS
AND WATER TABLE ELEVATIONS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D. TOC [a]	Sample Date	TPH-Gasoline (µg/l)	TPH-Diesel (µg/l)	TPH-Oil (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Xylenes (µg/l)	MTBE (µg/l)	DO (mg/l)	DTW (feet)	SPH (feet)	GWE (feet)
MW-3	02/14/88	--	--	--	--	--	--	--	--	--	9.77	Trace	9.61
19.38	05/15/88	--	--	--	--	--	--	--	--	--	9.36	0.00	10.02
	07/20/88	--	--	--	--	--	--	--	--	--	NM	NM	--
	04/14/89	--	--	--	--	--	--	--	--	--	9.04	Trace	10.34
	10/27/89	--	--	--	--	--	--	--	--	--	9.30	0.00	10.08
	02/01/90	--	--	--	--	--	--	--	--	--	NM	NM	--
	05/01/90	--	--	--	--	--	--	--	--	--	9.13	0.00	10.25
	06/15/90	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/07/90	--	--	--	--	--	--	--	--	--	8.99	0.00	10.39
	10/10/01	**14,100**	**4,060**	**1,990**	**1,070**	<25.0	**1,040**	292	--	--	10.11	0.00	9.27
	12/28/01	**3,340**	**1,810**	<500	**92.6**	4.62	146	51.2	--	--	9.61	0.00	9.77
	03/08/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/24/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/26/02[c]	**10,500**	**1,820**	<500	**326**	14.0	685	447	--	--	10.96	0.00	8.42
	12/12/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/13/03	**17,200**	**1,440**	<595	**86.6**	38.1	434	798	--	--	7.87	0.00	11.51
	06/12/03	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/19/03	--	--	--	--	--	--	--	--	--	NM	NM	--
	01/14/04	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/30/04	**3,040**	**1,950**	<285	**57.1**	<5	24.3	23.57	--	0.79	9.90	0.00	9.48
	06/22/04	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/29/04	Paved over with concrete								--	NM	NM	--
MW-3A	03/17/05	**1,610**	<251	<502	2.54	1.23	30.9	156.8	--	0.7	11.00	0.00	--
	06/01/05	**1,030**[j]	<241[j]	<483	**5.21**	<1	27.8	66.0	<1	1.1	10.29	0.00	--
	07/25/05	702	<250	<500	4.60	0.86	23.0	47.1	1.06	3.2	10.56	0.00	--
29.09	11/07/05	**647**	<243	<485	4.77	0.89	35.2	33.8	<1	NM [o]	10.22	0.00	18.87
MW-8	07/26/05	**81,600**	**641**	<500	**4,700**	**5,280**	**4,270**	**15,450**	<1.00	0.3	9.96	0.00	--
28.82	11/02/05	**41,000**	**506** [g]	<485	**4,540**	955	**3,240**	**12,000**	<1	1.4	10.04	0.00	18.78
MW-13	02/14/88	--	--	--	--	--	--	--	--	--	11.87	0.00	9.86
21.73	05/15/88	--	--	--	--	--	--	--	--	--	11.43	0.00	10.30
	07/20/88	--	--	--	--	--	--	--	--	--	NM	NM	--
	04/14/89	--	--	--	--	--	--	--	--	--	11.10	0.00	10.63
	10/27/89	--	--	--	--	--	--	--	--	--	11.36	0.03	10.39
	02/01/90	--	--	--	--	--	--	--	--	--	10.97	0.00	10.76
	05/01/90	--	--	--	--	--	--	--	--	--	11.13	0.00	10.60
	06/15/90	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/07/90	--	--	--	--	--	--	--	--	--	11.11	0.00	10.62
	06/16/05	**1,820**	**880**[f]	**1,100**[f]	2.91	<1	<1	<2	<1	1.3	11.86	0.00	9.87
	07/26/05	Not sampled - well did not recharge after purging dry								1.4	12.06	0.00	--
30.88	11/01/05	125	<238	<476	1.19	<0.5	<0.5	<1	<2	NM [o]	12.16	0.00	18.72
MW-14	02/14/88	--	--	--	--	--	--	--	--	--	9.65	0.00	9.63
19.28	05/15/88	--	--	--	--	--	--	--	--	--	8.95	0.00	10.33
	07/20/88	--	--	--	--	--	--	--	--	--	NM	NM	--
	04/14/89	--	--	--	--	--	--	--	--	--	8.95	0.00	10.33
	10/27/89	--	--	--	--	--	--	--	--	--	9.16	0.00	10.12
	02/01/90	--	--	--	--	--	--	--	--	--	9.15	0.00	10.13
	05/01/90	--	--	--	--	--	--	--	--	--	8.99	0.00	10.29
	06/15/90	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/07/90	--	--	--	--	--	--	--	--	--	9.04	0.00	10.24
	06/02/05	Unable to collect sample								1.4	8.35	0.00	10.93
	06/16/05	Not enough water in well to sample								--	8.60	0.00	10.68

TABLE 3
HISTORICAL GROUNDWATER ANALYTICAL RESULTS
AND WATER TABLE ELEVATIONS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D. TOC [a]	Sample Date	TPH-Gasoline (µg/l)	TPH-Diesel (µg/l)	TPH-Oil (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Xylenes (µg/l)	MTBE (µg/l)	DO (mg/l)	DTW (feet)	SPH (feet)	GWE (feet)
MW-15	02/14/88	--	--	--	--	--	--	--	--	--	10.62	0.00	9.86
20.48	05/15/88	--	--	--	--	--	--	--	--	--	10.18	0.00	10.30
	07/20/88	--	--	--	--	--	--	--	--	--	NM	NM	--
	04/14/89	--	--	--	--	--	--	--	--	--	9.96	0.00	10.52
	10/27/89	--	--	--	--	--	--	--	--	--	10.28	0.00	10.20
	02/01/90	--	--	--	--	--	--	--	--	--	10.17	0.00	10.31
	05/01/90	--	--	--	--	--	--	--	--	--	10.18	0.00	10.30
	06/15/90	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/07/90	--	--	--	--	--	--	--	--	--	10.13	0.00	10.35
	06/02/05	Well casing is broken - unable to gauge or sample								--	--	--	--
MW-16	02/14/88	--	--	--	--	--	--	--	--	--	11.15	0.00	10.04
21.19	05/15/88	--	--	--	--	--	--	--	--	--	10.76	0.00	10.43
	07/20/88	--	--	--	--	--	--	--	--	--	NM	NM	--
	04/14/89	--	--	--	--	--	--	--	--	--	10.54	0.00	10.65
	10/27/89	--	--	--	--	--	--	--	--	--	10.80	0.00	10.39
	02/01/90	--	--	--	--	--	--	--	--	--	10.60	0.00	10.59
	05/01/90	--	--	--	--	--	--	--	--	--	10.59	0.00	10.60
	06/15/90	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/07/90	--	--	--	--	--	--	--	--	--	10.58	0.00	10.61
	06/02/05	Unable to collect sample								1.0	10.95	0.00	10.24
	06/16/05	<500	**4,000**[h,i]	**16,000**[i]	**135**	<5	<5	<10	<5	0.6	10.86	0.00	10.33
	07/26/05	358	**8,320**[c]	**20,700**	**42.6**	0.340	<0.200	1.25	<1.00	0.3	11.08	0.00	--
30.26	11/01/05	<50	<236	<472	**8**	<0.5	0.6	<1	<2	NM [o]	11.10	0.00	19.16
MW-17	02/14/88	--	--	--	--	--	--	--	--	--	11.56	0.07	9.77
21.28	05/15/88	--	--	--	--	--	--	--	--	--	11.22	0.04	10.09
	07/20/88	--	--	--	--	--	--	--	--	--	NM	NM	--
	04/14/89	--	--	--	--	--	--	--	--	--	10.75	0.00	10.53
	10/27/89	--	--	--	--	--	--	--	--	--	11.22	0.00	10.06
	02/01/90	--	--	--	--	--	--	--	--	--	10.71	0.00	10.57
	05/01/90	--	--	--	--	--	--	--	--	--	10.90	0.00	10.38
	06/15/90	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/07/90	--	--	--	--	--	--	--	--	--	10.78	0.00	10.50
	06/02/05	Well obstructed with soil at 2.2 feet below top of casing								--	--	--	--
MW-18	02/14/88	--	--	--	--	--	--	--	--	--	11.11	0.00	9.98
21.09	05/15/88	--	--	--	--	--	--	--	--	--	10.78	0.06	10.36
	07/20/88	--	--	--	--	--	--	--	--	--	NM	NM	--
	04/14/89	--	--	--	--	--	--	--	--	--	10.20	0.00	10.89
	10/27/89	--	--	--	--	--	--	--	--	--	10.83	0.00	10.26
	02/01/90	--	--	--	--	--	--	--	--	--	10.42	Trace	10.67
	05/01/90	--	--	--	--	--	--	--	--	--	10.61	0.00	10.48
	06/15/90	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/07/90	--	--	--	--	--	--	--	--	--	10.36	0.00	10.73
	06/02/05	**6,600**	**18,000**[f,i]	**28,800**[i]	**403**	434	91.9	779	<1	1.1	10.83	0.00	10.26
	07/26/05	**1,400**	**6,930**	**13,200**	**35.2**	3.98	6.23	33.4	<1.00	0.9	11.19	0.00	--
30.08	11/07/05	**2,660**	271 [f]	**<505**	**84.4**	28.2	28.7	314	<4	2.2	11.37	0.00	18.71
MW-19	02/14/88	--	--	--	--	--	--	--	--	--	11.24	0.23	9.91
20.97	05/15/88	--	--	--	--	--	--	--	--	--	11.07	0.44	10.25
	07/20/88	--	--	--	--	--	--	--	--	--	NM	NM	--
	04/14/89	--	--	--	--	--	--	--	--	--	10.78	0.57	10.65
	10/27/89	--	--	--	--	--	--	--	--	--	10.96	Trace	10.01
	02/01/90	--	--	--	--	--	--	--	--	--	11.04	Trace	9.93
	05/01/90	--	--	--	--	--	--	--	--	--	10.76	0.43	10.55

TABLE 3
HISTORICAL GROUNDWATER ANALYTICAL RESULTS
AND WATER TABLE ELEVATIONS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D. TOC [a]	Sample Date	TPH-Gasoline (µg/l)	TPH-Diesel (µg/l)	TPH-Oil (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Xylenes (µg/l)	MTBE (µg/l)	DO (mg/l)	DTW (feet)	SPH (feet)	GWE (feet)
	06/15/90	--	--	--	--	--	--	--	--	--	10.70	0.47	10.65
MW-19	12/07/90	--	--	--	--	--	--	--	--	--	10.19	0.00	10.78
(cont'd)	06/02/05	Unable to collect sample								1.3	10.95	0.00	10.02
	06/16/05	**117,000**	**31,000**[f,j]	**<12,000**[i]	**391**	380	121	**21,960**	<50	1.2	10.92	0.00	10.05
	07/26/05	**96,400**	**4,050**[d]	**2,340**	**201**	229	<20.0	**16,590**	<1.00	4.9	12.14	0.00	--
29.93	11/07/05	**72,000**	**4,070** [f]	**<990**	**436**	520	504	**13,700**	<40	NM [o]	11.00	0.00	18.93
MW-24	02/14/88	--	--	--	--	--	--	--	--	--	Dry	--	--
21.49	05/15/88	--	--	--	--	--	--	--	--	--	Dry	--	--
	07/20/88	--	--	--	--	--	--	--	--	--	Dry	--	--
	04/14/89	--	--	--	--	--	--	--	--	--	10.71	0.00	10.78
	10/27/89	--	--	--	--	--	--	--	--	--	Dry	--	--
	02/01/90	--	--	--	--	--	--	--	--	--	Dry	--	--
	05/01/90	--	--	--	--	--	--	--	--	--	11.36	0.66	10.66
	06/15/90	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/07/90	--	--	--	--	--	--	--	--	--	Dry	--	--
	06/02/05	--	--	--	--	--	--	--	--	--	Dry	--	--
	06/16/05	--	--	--	--	--	--	--	--	--	Dry	--	--
MW-27[a]	06/16/05	--	--	--	--	--	--	--	--	--	Dry	--	--
MW-32A	11/04/91	**52,000**	<1,000	--	**10,000**	**10,000**	**2,000**	**10,000**	--	--	--	--	--
20.70	12/29/93	**19,000**	**2,900**	**1,300**	**6,300**	990	**940**	**1,700**	--	--	10.73	0.00	9.97
	04/07/94	**11,000**	**2,100**	**1,300**	**3,900**	150	490	590	--	--	10.65	0.00	10.05
	07/14/94	**9,900**	**1,700**	**1,500**	**5,600**	54	530	500	--	--	10.72	0.00	9.98
	10/25/94	**19,000**	**1,100**	**1,000**	**4,600**	**2,300**	560	**2,300**	--	--	11.46	0.00	9.24
	03/08/95	**21,000**	**2,300**	**2,300**	**5,800**	**1,700**	990	**2,900**	--	--	11.29	0.00	9.41
	06/06/95	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/07/95	**20,000**	**2,500**	**1,600**	**4,200**	470	**730**	**2,000**	--	--	11.27	--	9.43
	12/08/95	**11,000**	**1,200**	<750	**1,600**	86	420	910	--	--	10.61	--	10.09
	04/01/96	**7,900**	**1,400**	**1,000**	**2,200**	58	300	490	--	--	10.90	--	9.80
	06/25/96	**7,500**	**1,250**	<750	**1,200**	60.4	217	435	--	--	10.98	--	9.72
	09/27/96	**7,050**	**1,040**	<750	**1,570**	37.4	264	416	--	--	11.37	--	9.33
	03/28/97	--	--	--	--	--	--	--	--	--	11.26	--	9.44
	06/30/97	--	--	--	--	--	--	--	--	--	10.89	--	9.81
	09/08/97	--	--	--	--	--	--	--	--	--	11.67	0.00	9.03
	12/19/97	--	--	--	--	--	--	--	--	--	11.42	0.00	9.28
	03/16/98	--	--	--	--	--	--	--	--	--	11.30	0.00	9.40
	06/26/98	--	--	--	--	--	--	--	--	--	11.29	0.00	9.41
	09/23/98	--	--	--	--	--	--	--	--	--	11.97	0.00	8.73
	12/17/98	--	--	--	--	--	--	--	--	--	11.09	0.00	9.61
	03/31/99	--	--	--	--	--	--	--	--	--	10.47	0.00	10.23
	06/30/99	--	--	--	--	--	--	--	--	--	9.60	0.00	11.10
	12/08/99	--	--	--	--	--	--	--	--	--	11.07	0.00	9.63
	06/20/00	--	--	--	--	--	--	--	--	--	11.40	0.00	9.30
	12/19/00[b]	**7,010**	**1,740**	<750	**4,430**	136	438	182	--	--	10.90	0.00	9.80
	06/15/01[b]	**13,700**	**2,810**	<846	**2,370**	11.2	272	31.1	--	--	11.31	0.00	9.39
	06/26/01[b]	**15,500**	**1,620**	<750	**8,780**	**1,110**	**1,230**	**1,020**	--	--	11.85	0.00	8.85
	09/07/01[b]	**17,100**	**4,220**	**822**	**5,870**	19.9	684	110	--	--	10.81	0.00	9.89
	10/10/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/28/01	**12,200**	**4,260**	**711**	**3,570**	180	537	393	--	--	11.29	0.00	9.41
	03/08/02	**16,400**	**4,140**	**769**	**4,900**	142	619	247	--	--	11.49	0.00	9.21
	06/24/02	**6,850**	**2,040**	**577**	**2,820**	7.43	221	59.1	--	--	11.56	0.00	9.14
	09/26/02[c]	**6,580**	**3,740**	**670**	**1,930**	31.4	204	89.7	--	--	12.88	0.00	7.82
	12/12/02	**6,750**	**3,530**	**528**	**1,450**	55.6	229	283	--	--	12.72	0.00	7.98
	03/13/03	**13,000**	**2,550**	<581	**1,990**	222	419	806	--	--	10.95	0.00	9.75

TABLE 3
HISTORICAL GROUNDWATER ANALYTICAL RESULTS
AND WATER TABLE ELEVATIONS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D. TOC [a]	Sample Date	TPH-Gasoline (µg/l)	TPH-Diesel (µg/l)	TPH-Oil (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Xylenes (µg/l)	MTBE (µg/l)	DO (mg/l)	DTW (feet)	SPH (feet)	GWE (feet)
	06/12/03	**17,400**	**2,730**	<500	**4,830**	200	**745**	262	--	--	11.92	0.00	8.78
MW-32A	09/19/03	**1,420**	<294	<588	**64.2**	42.7	7.49	135	--	--	12.67	0.00	8.03
(cont'd)	01/14/04	**1,580**	316	<253	**28.9**	4.13	13.1	32.5	--	3.1	11.33	0.00	9.37
	03/30/04	**7,310**	**838**	<276	**18.3**	<10	209	122	--	2.43	12.39	0.00	8.31
	06/22/04	**3,330**	**1,470**	381	**149**	<10	72.5	43.8	--	0.5	12.62	0.00	8.08
	09/29/04	330	<242	<484	**13**	1.6	3.7	39	--	6.1	9.20	0.00	11.50
	12/29/04	**1,500**	**592**	<478	**71**	<5	30.9	31.2	--	1.0	12.24	0.00	8.46
	03/17/05	<100	<239	<478	<1	<1	<1	<2	--	0.9	12.31	0.00	8.39
	06/01/05	205	<237	<473	**13.2**	<1	5.55	6.16	<1	2.6	11.76	0.00	8.94
	07/25/05	277	<250	<500	11.2	0.270	7.04	2.83	<1.00	2.2	12.17	0.00	--
30.14	11/08/05	217	<250	<500	**6.84**	0.81	0.66	<3.0	<1	1.8	11.69	0.00	18.45
MW-33	11/04/91	**11,000**	<1,000	--	**550**	490	240	**1,300**	--	--	--	--	--
20.75	12/29/93	**7,200**	**1,100**	<750	**560**	100	250	**1,100**	--	--	10.82	0.00	9.93
	04/07/94	**3,500**	**1,000**	**1,100**	**220**	1.5	80	190	--	--	10.60	0.00	10.15
	03/08/95	**4,900**	**1,400**	**2,000**	**650**	<25	320	420	--	--	11.16	0.00	9.59
	06/06/95	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/07/95	**9,700**	**1,400**	**820**	**550**	140	230	620	--	--	11.20	0.00	9.55
	12/08/95	**13,000**	**1,900**	**1,800**	**800**	240	280	760	--	--	NM	NM	--
	04/01/96	**5,200**	**960**	<750	**630**	33	130	270	--	--	11.00	0.00	9.75
	06/25/96	**2,700**	**1,030**	<750	**230**	24.6	46.5	61.1	--	--	11.05	0.00	9.70
	09/27/96	**5,150**	**1,190**	<750	**1,190**	237	86.3	272	--	--	11.13	0.00	9.62
	03/28/97	--	--	--	--	--	--	--	--	--	11.19	0.00	9.56
	06/30/97	--	--	--	--	--	--	--	--	--	10.66	0.00	10.09
	09/08/97	--	--	--	--	--	--	--	--	--	10.48	0.00	10.27
	12/19/97	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/16/98	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/26/98	--	--	--	--	--	--	--	--	--	11.18	0.00	9.57
	09/23/98	--	--	--	--	--	--	--	--	--	11.90	0.00	8.85
	12/17/98	--	--	--	--	--	--	--	--	--	11.03	0.00	9.72
	03/31/99	--	--	--	--	--	--	--	--	--	10.38	0.00	10.37
	06/30/99	--	--	--	--	--	--	--	--	--	9.52	0.00	11.23
	12/08/99	--	--	--	--	--	--	--	--	--	10.97	0.00	9.78
	06/20/00	--	--	--	--	--	--	--	--	--	11.33	0.00	9.42
	12/19/00	Inaccessible								--	NM	NM	--
	06/15/01	LPH Present								--	12.72	2.50	10.03
	06/26/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/07/01	LPH Present								--	NM	0.30	--
	10/10/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/28/01	**141,000**	**25,200**	**2,680**	**5,360**	**32,500**	**3,410**	**22,700**	--	--	11.21	0.00	9.54
	03/08/02	**126,000**	**31,400**	**3,420**	**2,660**	**21,600**	**3,420**	**24,800**	--	--	11.37	0.00	9.38
	06/24/02	**205,000**	**51,700**	**14,000**	**1,510**	**14,200**	**3,770**	**28,900**	--	--	11.36	0.00	9.39
	09/26/02	LPH Present								--	12.45	0.10	8.38
	12/12/02	--	--	--	--	--	--	--	--	--	12.34	0.00	8.41
	03/13/03	--	--	--	--	--	--	--	--	--	10.59	0.00	10.16
	06/12/03	**30,900**	**4,170**	<562	**396**	526	474	**3,890**	--	--	11.65	Sheen	9.10
	09/19/03	125	<291	<581	0.704	<0.500	<0.500	4.30	--	--	6.70	0.00	14.05
	01/14/04	524	<135	<271	**17**	3.7	7.65	31	--	0.6	12.03	0.00	8.72
	03/30/04	**2,680**	**725**	<256	**218**	14.7	53.2	150.4	--	1.72	12.49	0.00	8.26
	06/22/04	**3,500**	**1,330**	443	**197**	12.1	99.2	217.3	--	1.2	12.66	0.00	8.09
	09/29/04	290	290	<511	**12**	1.9	5.6	22	--	7.2	9.60	0.00	11.15
	12/29/04	**2,860**	**795**	<491	**91**	30.9	49.4	169.3	--	0.1	12.14	0.00	8.61
	03/17/05	106	<239	<478	8.23	1.23	4.6	9.55	--	4.6	12.07	0.00	8.68
	06/01/05	<100	<262	<524	2.03	<1	<1	<2	<1	9.3	11.21	0.00	9.54
	07/25/05	79.3	<250	<500	3.27	0.230	1.95	1.78	<1.00	5.2	11.73	0.00	--
30.16	11/01/05	<50	<236	<472	0.80	<0.5	<0.5	<1	<2	NM [o]	6.50	0.00	23.66

TABLE 3
HISTORICAL GROUNDWATER ANALYTICAL RESULTS
AND WATER TABLE ELEVATIONS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D. TOC [a]	Sample Date	TPH-Gasoline (µg/l)	TPH-Diesel (µg/l)	TPH-Oil (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Xylenes (µg/l)	MTBE (µg/l)	DO (mg/l)	DTW (feet)	SPH (feet)	GWE (feet)
MW-34	11/04/91	**40,000**	<1,000	--	**23,000**	**18,000**	**2600**	**14000**	--	--	--	--	--
21.42	10/07/93	**4,200**	**1,600**	**970**	**1,400**	480	120	440	--	--	--	--	--
	12/29/93	**52,000**	**2,200**	<750	**15,000**	**11,000**	**1,500**	**7,000**	--	--	11.01	0.00	10.41
	04/07/94	**9,800**	**1,400**	<750	**4,500**	930	260	840	--	--	10.88	0.00	10.54
	07/14/94	**5,700**	**1,200**	<750	**980**	420	210	820	--	--	10.78	0.00	10.64
	10/25/94	**13,000**	**4,100**	**1,900**	**6,500**	170	680	**1,000**	--	--	11.78	0.00	9.64
	03/08/95	**8,200**	**1,100**	480	**2,400**	**1,500**	250	**1,300**	--	--	11.62	0.00	9.80
	06/06/95	**9,100**	**2,300**	<750	**4,200**	**1,000**	330	**1,200**	--	--	11.73	0.00	9.69
	09/07/95	**18,000**	**1,800**	**930**	**4,800**	**2,300**	560	**2,000**	--	--	11.57	0.00	9.85
	12/08/95	**68,000**	**2,900**	**1,600**	**12,000**	**9,200**	**1,200**	**5,500**	--	--	10.92	0.00	10.50
	04/01/96	**10,000**	**1,900**	<750	**5,500**	580	520	**1,200**	--	--	11.21	0.00	10.21
	06/25/96	**13,700**	**1,160**	<750	**4,190**	**1,110**	393	**1,740**	--	--	11.19	0.00	10.23
	09/27/96	**16,300**	**1,030**	<750	**5,010**	**2,520**	541.0	**1,310**	--	--	11.58	0.00	9.84
	03/28/97	--	--	--	--	--	--	--	--	--	11.47	0.00	9.95
	06/30/97[2]	**2,970**	311	<750	**1,930**	15.7	271	531	--	--	11.19	0.00	10.23
	09/08/97[2]	**8,390**	455	<750	**3,920**	645	567	**1,270**	--	--	11.74	0.00	9.68
	12/19/97	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/16/98	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/26/98[2]	**76,900**	**3,090**	<750	**13,400**	**11,100**	**2,310**	**9,080**	--	--	11.42	0.00	10.00
	09/23/98[2]	**9,040**	**3,000**	799	**3,540**	243	636	**1,650**	--	--	12.23	0.00	9.19
	12/17/98[2]	**80,900**	**5,470**	**1,380**	**14,200**	**10,800**	**3,110**	**11,800**	--	--	11.35	0.00	10.07
	03/31/99[2]	**33,400**	**1,910**	<750	**5,970**	**1,740**	**1,400**	**3,820**	--	--	10.85	0.00	10.57
	06/30/99[2]	**28,500**	**4,840**	**984**	**4,340**	**1,320**	**1,490**	**3,610**	--	--	10.18	0.00	11.24
	12/08/99[2]	**62,400**	**2,500**	<1,360	**12,900**	**7,440**	**3,240**	**9,210**	--	--	11.33	0.00	10.09
	06/20/00[b]	**25,000**	<250	<750	**6,360**	480	**2,190**	**3,930**	--	--	11.68	0.00	9.74
	12/19/00	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/15/01[b]	**25,800**	**4,780**	<883	**5,300**	90	**1,930**	**2,190**	--	--	11.85	0.00	9.57
	06/26/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/07/01[b]	**17,800**	**4,510**	**722**	**3,540**	44.9	**1,510**	**2,180**	--	--	11.86	0.00	9.56
	10/10/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/28/01	**19,000**	**8,400**	**752**	**5,320**	**1,200**	406	**1,010**	--	--	11.46	0.00	9.96
	03/08/02	**59,200**	**8,550**	**661**	**7,200**	**8,610**	**2,190**	**8,200**	--	--	11.70	0.00	9.72
	06/24/02	**12,500**	**4,200**	**614**	**2,140**	651	659	**1,160**	--	--	11.91	0.00	9.51
	09/26/02[c]	**13,800**	**6,270**	<1,160	**5,840**	21.8	280	87	--	--	12.80	0.00	8.62
	12/12/02	**14,500**	**11,000**	**681**	**5,130**	44.7	333	224	--	--	12.98	0.00	8.44
	03/13/03	**25,600**	**6,480**	<500	**6,030**	668	**775**	**1,130**	--	--	11.67	0.00	9.75
	06/12/03	**13,000**	**2,880**	<500	**1,590**	735	450	**1,360**	--	--	12.04	0.00	9.38
	09/19/03	351	<301	<602	**9.91**	11.7	6.48	34.6	--	--	12.83	0.00	8.59
	01/14/04	160	<122	<245	**23.7**	<0.5	2.11	<1	--	0.2	12.00	0.00	9.42
	03/30/04	**15,100**	**1,120**	<300	**3,060**	238	564	846.6	--	1.68	12.62	0.00	8.80
	06/22/04	**6,760**	**1,900**	<238	**2,320**	14.3	395	279.8	--	0.5	12.88	0.00	8.54
	09/29/04	310	306	<505	**10**	<0.50	3.5	8.2	--	0.4	11.38	0.00	10.04
	12/29/04	**2,590**	481	<504	**320**	<10	83.8	101.4	--	2.0	12.67	0.00	8.75
	03/17/05	<100	<239	<478	<1	<1	<1	<2	--	0.4	12.66	0.00	8.76
	06/01/05	143	<237	<474	<1	<1	5.34	4.87	<1	2.9	11.81	0.00	9.61
	07/25/05	<50.0	<250	<500	0.210	<0.200	1.85	1.31	<1.00	2.1	11.80	0.00	--
30.58	11/07/05	219	<245	<490	**8.5**	<0.5	0.58	4.86	<1	0.9	11.92	0.00	18.66

TABLE 3
HISTORICAL GROUNDWATER ANALYTICAL RESULTS
AND WATER TABLE ELEVATIONS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D. TOC [a]	Sample Date	TPH-Gasoline (µg/l)	TPH-Diesel (µg/l)	TPH-Oil (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Xylenes (µg/l)	MTBE (µg/l)	DO (mg/l)	DTW (feet)	SPH (feet)	GWE (feet)
MW-35	11/04/91	**24,000**	<1,000	--	**440**	**2,600**	610	**4,300**	--	--	--	--	--
20.10	12/29/93	**4,200**	**1,000**	<750	**580**	40	200	720	--	--	10.23	0.00	9.87
	04/07/94	**5,300**	**870**	<750	**480**	51	140	550	--	--	9.91	0.00	10.19
	07/14/94	**8,100**	**890**	<750	**980**	79	150	600	--	--	10.13	0.00	9.97
	10/25/94	**2,800**	**1,300**	**1,200**	**360**	3.6	100	82	--	--	10.87	0.00	9.23
	03/08/95	**2,600**	**1,200**	**1,300**	**400**	<25	120	83	--	--	10.67	0.00	9.43
	06/06/95	**810**	**1,000**	**930**	**62**	1.4	27	36	--	--	10.67	0.00	9.43
	09/07/95	--	--	--	--	--	--	--	--	--	10.87	0.00	9.23
	12/08/95	--	--	--	--	--	--	--	--	--	NM	NM	--
	04/01/96	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/25/96	**1,620**	**850**	<750	**68.2**	1.11	26.7	17.6	--	--	11.11	0.00	8.99
	09/27/96	**959**	**524**	<750	**38.8**	0.990	10.4	6.18	--	--	10.64	0.00	9.46
	03/28/97[2]	**1,370**	333	<750	**161**	2.36	31.9	10.7	--	--	11.28	0.00	8.82
	03/28/97	**1,800**	<250	<750	**250**	2.62	49.1	8.04	--	--	11.28	0.00	8.82
	06/30/97[2]	**1,900**	<250	<750	**348**	<2.50	85	7.31	--	--	10.19	0.00	9.91
	09/08/97[2]	**4,200**	<250	<750	**1,460**	16.2	231	68.2	--	--	10.86	0.00	9.24
	12/19/97	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/16/98[2]	**905**	361	<750	**410**	4.24	<2.50	<5.00	--	--	10.64	0.00	9.46
	06/26/98[2]	**1,300**	**682**	<750	**600**	<10.0	45.1	<20.0	--	--	10.65	0.00	9.45
	09/23/98[2]	665	**659**	<750	**243**	<2.50	<2.50	<5.00	--	--	11.38	0.00	8.72
	12/17/98[2]	699	**572**	<750	**402**	<2.50	10.8	9.99	--	--	10.49	0.00	9.61
	03/31/99	Obstructed by vehicle								--	NM	NM	--
	06/30/99	Obstructed by vehicle								--	NM	NM	--
	12/08/99	Obstructed by vehicle								--	NM	NM	--
	06/20/00	Obstructed by vehicle								--	NM	NM	--
	12/19/00	Obstructed by vehicle								--	NM	NM	--
	06/15/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/26/01[b]	504	464	<750	**11.3**	27.5	5.52	28.4	--	--	10.60	0.00	9.50
	09/04/01[b]	263	**903**	<564	2.36	<0.500	<0.500	<1.00	--	--	10.54	0.00	9.56
	10/10/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/28/01	691	**1,160**	<500	**28.7**	0.898	14.1	13.2	--	--	10.54	0.00	9.56
	03/08/02	638	**1,100**	<500	**16.2**	0.939	7.05	6.91	--	--	10.72	0.00	9.38
	06/24/02	Obstructed by vehicle								--	NM	NM	--
	09/26/02b	555	**1,420**	<500	**9.49**	<2.00	1.78	<1.50	--	--	11.90	0.00	8.20
	12/12/02	Obstructed by vehicle								--	NM	NM	--
	03/13/03	**13,500**	**1,430**	<500	**749**	153	791	2,160	--	--	9.87	0.00	10.23
	06/12/03	**3,930**	**973**	<562	**338**	21.2	49.9	222	--	--	11.91	0.00	8.19
	09/19/03	517	<373	<746	**7.29**	4.32	1.86	14.6	--	--	12.18	0.00	7.92
	01/14/04	614	142	<256	1.45	<0.5	0.657	0.568	--	0.3	11.33	0.00	8.77
	03/30/04	541	196	<257	<1	<1	<1	<2	--	1.46	11.69	0.00	8.41
	06/22/04	526	210	<238	1.27	<1	<1	<2	--	1.5	11.91	0.00	8.19
	09/29/04	250	248	<487	0.50	<0.50	1.1	2.1	--	0.1	11.77	0.00	8.33
19.45 [d]	12/29/04	280	<255	<510	<1	<1	<1	<2	--	0.1	10.64	0.00	8.81
	03/17/05	168	<239	<478	<1	<1	<1	<2	--	0.7	10.88	0.00	8.57
	06/01/05	334	<238[j]	<475[j]	**7.06**	<1	2.11	<2	1.21	1.6	10.11	0.00	9.34
	07/25/05	296	<250	<500	2.09	0.280	0.980	1.15	1.14	1.6	10.42	0.00	--
28.90	11/07/05	243	<245	<490	1.22	0.87	1.17	3.9	<1	NM [o]	10.22	0.00	18.68

TABLE 3
HISTORICAL GROUNDWATER ANALYTICAL RESULTS
AND WATER TABLE ELEVATIONS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D. TOC [a]	Sample Date	TPH-Gasoline (µg/l)	TPH-Diesel (µg/l)	TPH-Oil (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Xylenes (µg/l)	MTBE (µg/l)	DO (mg/l)	DTW (feet)	SPH (feet)	GWE (feet)
MW-36	11/05/91	**1,000**	<1,000	--	**24**	0.9	<0.5	1.0	--	--	--	--	--
17.80	12/30/93	<100	370	**940**	0.7	<0.5	<0.5	<0.5	--	--	9.42	0.00	8.38
	07/15/94	<100	410	**960**	0.7	<0.5	<0.5	<0.5	--	--	7.98	0.00	9.82
	10/25/94	<50	**670**	**1,300**	1.2	<0.5	<0.5	<1.0	--	--	9.32	0.00	8.48
	03/08/95	<50	**560**	**1,200**	2.6	<0.5	<0.5	<1.0	--	--	9.07	0.00	8.73
	06/06/95	<50	<250	<750	1	<0.5	<0.5	<1.0	--	--	7.92	0.00	9.88
	09/07/95	<50	<250	<750	<0.5	<0.5	<0.5	<1.0	--	--	8.11	0.00	9.69
	12/08/95	<50	**510**	**1,200**	1.1	<0.5	<0.5	<1.0	--	--	9.00	0.00	8.80
	04/01/96	<50	<250	<750	<0.5	<0.5	<0.5	<1.0	--	--	9.00	0.00	8.80
	06/25/96	<50.0	<250	<750	0.58	0.500	<0.500	<1.00	--	--	8.97	0.00	8.83
	09/27/96	<50.0	<250	<750	1.18	<0.500	<0.500	<1.00	--	--	7.53	0.00	10.27
	03/28/97	<50.0	<250	<750	0.810	<0.500	<0.500	<1.00	--	--	9.21	0.00	8.59
	06/30/97[2]	<50.0	<250	<750	<0.500	<0.500	<0.500	<1.00	--	--	6.88	0.00	10.92
	09/08/97[2]	<50.0	<250	<750	<0.500	<0.500	<0.500	<1.00	--	--	9.21	0.00	8.59
	12/19/97[2]	<50.0	<250	<750	0.606	<0.500	<0.500	<1.00	--	--	10.09	0.00	7.71
	03/16/98[2]	56.6	287	<750	<0.500	<0.500	<0.500	<1.00	--	--	9.29	0.00	8.51
	06/26/98[2]	<50.0	<250	<750	<0.500	<0.500	<0.500	<1.00	--	--	8.47	0.00	9.33
	09/23/98[2]	<50.0	<250	<750	0.737	<0.500	<0.500	1.13	--	--	9.89	0.00	7.91
	12/17/98[2]	<50.0	288	<750	0.533	<0.500	<0.500	<1.00	--	--	10.00	0.00	7.80
	03/31/99[2]	<50.0	321	<750	0.759	<0.500	<0.500	<1.00	--	--	8.96	0.00	8.84
	06/30/99[2]	<50.0	<250	<750	1.29	<0.500	<0.500	<1.00	--	--	8.44	0.00	9.36
	12/08/99[2]	<50.0	<250	<750	<0.500	<0.500	<0.500	<1.00	--	--	10.05	0.00	7.75
	06/20/00[b]	172	<250	<750	<0.500	0.583	1.78	11.1	--	--	8.47	0.00	9.33
	12/19/00[b]	106	<250	<750	0.529	1.51	1.08	7.14	--	--	9.50	0.00	8.30
	06/15/01[b]	<50.0	298	<750	0.691	0.648	0.530	1.53	--	--	8.00	0.00	9.80
	06/26/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/07/01[b]	<50.0	<250	<500	0.897	<0.500	<0.500	<1.00	--	--	8.70	0.00	9.10
	10/10/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/28/01	<50.0	387	<500	0.773	0.748	<0.500	1.78	--	--	9.57	0.00	8.23
	03/08/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/24/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/26/02	<100	<250	<500	0.735	<2.00	<1.00	<1.50	--	--	10.16	0.00	7.64
	12/12/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/13/03	<50.0	<250	<500	0.830	<0.500	<0.500	<1.00	--	--	9.34	0.00	8.46
	06/12/03	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/19/03	<50.0	<287	<575	1.44	0.561	<0.500	<1.00	--	--	10.23	0.00	7.57
	01/14/04	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/30/04	<100	<133	<267	<1	<1	<1	<2	--	1.10	9.46	0.00	8.34
	06/22/04	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/29/04	<50	<250	<500	0.90	<0.50	<0.50	<1.0	--	0.8	9.78	0.00	8.02
	12/29/04	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/17/05	<100	<246	<492	<1	<1	<1	<2	--	0.1	8.66	0.00	9.14
	06/02/05	<100	--[e]	--[e]	<1	<1	<1	<2	<1	0.9	7.70	0.00	10.10
	06/16/05	--	82[f]	<250	--	--	--	--	--	0.8	7.71	0.00	10.09
	07/25/05	<50.0	<250	<500	0.55	<0.200	<0.200	<0.50	<1.00	2.3	8.15	0.00	--
27.21	11/08/05	<50	<243	<485	<0.5	<0.50	<0.50	<3.0	<1	1.2	8.81	0.00	18.40

TABLE 3
HISTORICAL GROUNDWATER ANALYTICAL RESULTS
AND WATER TABLE ELEVATIONS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D. TOC [a]	Sample Date	TPH-Gasoline (µg/l)	TPH-Diesel (µg/l)	TPH-Oil (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Xylenes (µg/l)	MTBE (µg/l)	DO (mg/l)	DTW (feet)	SPH (feet)	GWE (feet)
MW-37	11/05/91	**21,000**	<1,000	--	**810**	**2,400**	470	**3,300**	--	--	--	--	--
21.01	12/30/93	LPH Present								--	10.59	0.40	-10.27
	04/07/94	**92,000**	**18,000**	<750	**660**	**3,600**	**1,500**	**9,500**	--	--	10.49	0.08	10.58
	07/15/94	**330,000**	**1,700,000**	**260,000**	**18,000**	**44,000**	**7,700**	**44,000**	--	--	--	0.25	--
	10/26/94	**170,000**	**35,000**	**7,500**	**14,000**	**30,000**	**4,400**	**26,000**	--	--	--	0.17	--
	03/08/95	**34,000**	**3,200**	**1,400**	**3,100**	**2,400**	**1,200**	**6,700**	--	--	11.94	0.00	9.07
	06/06/95	**45,000**	**4,600**	**2,500**	**3,700**	**2,400**	**1,300**	**7,900**	--	--	11.76	0.01	9.25
	06/06/95	**90,000**	--	--	**5,100**	**6,000**	**2,400**	**14,000**	--	--	11.76	0.01	9.25
	09/07/95	--	--	--	--	--	--	--	--	--	11.17	0.00	9.84
	12/08/95	--	--	--	--	--	--	--	--	--	10.22	0.00	10.79
	04/01/96	LPH Present								--	10.79	0.02	10.22
	06/25/96	LPH Present								--	10.82	0.20	10.19
	09/27/96	LPH Present								--	11.47	0.05	9.54
	03/28/97[2]	**60,100**	**7,570**	**789**	**1,530**	**2,180**	**1,650**	**7,440**	--	--	11.14	0.25	9.87
	03/28/97	**297,000**	**45,100**	<8,250	**6,570**	**13,200**	**4,930**	**22,900**	--	--	11.14	0.25	9.87
	06/30/97	LPH Present								--	10.80	0.02	10.21
	09/08/97	LPH Present								--	11.41	0.23	9.60
	12/19/97	LPH Present								--	11.28	0.02	9.75
	03/16/98	LPH Present								--	11.11	0.01	9.91
	06/26/98	LPH Present								--	11.32	0.01	9.70
	09/23/98	LPH Present								--	12.01	0.03	9.02
	12/17/98	LPH Present								--	11.00	Trace	10.01
	03/31/99	LPH Present								--	NM	Trace	--
	06/30/99	LPH Present								--	DRY	0.30	--
	12/08/99	--	--	--	--	--	--	--	--	--	11.11	--	9.90
	06/20/00	--	--	--	--	--	--	--	--	--	11.50	--	9.51
	12/19/00	LPH Present								--	11.50	0.50	9.91
	06/15/01[b]	LPH Present								--	11.35	0.03	9.68
	06/26/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/07/01[b]	**159,000**	**22,100**	**14,600**	**3,420**	**12,600**	**4,440**	**27,000**	--	--	11.43	0.00	9.58
	10/10/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/28/01[b]	LPH Present								--	11.00	0.20	10.17
	03/08/02	LPH Present								--	11.61	0.40	9.72
	06/24/02	Inaccessible								--	NM	NM	--
	09/26/02	--	--	--	--	--	--	--	--	--	12.38	0.00	8.63
	12/12/02	--	--	--	--	--	--	--	--	--	12.35	0.00	8.66
	03/13/03	--	--	--	--	--	--	--	--	--	11.10	0.00	9.91
	06/12/03	**1,450**	474	<568	**22.9**	43.2	15.8	85.5	--	--	11.61	0.00	9.40
	09/19/03	141	<298	<595	<0.500	<0.500	<0.500	1.01	--	--	11.95	0.00	9.06
	01/14/04	471	<127	<255	4.56	<0.5	9.01	27.75	--	0.5	12.12	0.00	8.89
	03/30/04	572	180	<281	**5.77**	<1	<1	1.53	--	1.50	12.73	0.00	8.28
	06/22/04	737	487	294	3.26	3.66	1.46	14.25	--	1.0	12.29	0.00	8.72
	09/29/04	190	419	<496	<0.50	<0.50	0.67	1.3	--	2.0	10.89	0.00	10.12
	12/29/04	430	<262	<524	**18.2**	2.27	1.08	11.22	--	1.5	11.90	0.00	9.11
	03/17/05	250	259	<476	<1	1.27	<1	4.22	--	2.5	12.18	0.00	8.83
	06/02/05	137	<238	**604**	<1	<1	<1	<2	<1	1.5	10.87	0.00	10.14
	07/26/05	59.4	<250	<500	<0.200	<0.200	<0.200	<0.50	<1.00	10.1	11.37	0.00	--
30.09	11/07/05	<50	<243	<485	<0.5	<0.5	<0.5	<3	<1	3.8	14.71	0.00	15.38

TABLE 3
HISTORICAL GROUNDWATER ANALYTICAL RESULTS
AND WATER TABLE ELEVATIONS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D. TOC [a]	Sample Date	TPH-Gasoline (µg/l)	TPH-Diesel (µg/l)	TPH-Oil (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Xylenes (µg/l)	MTBE (µg/l)	DO (mg/l)	DTW (feet)	SPH (feet)	GWE (feet)
MW-38	11/05/91	<1,000	<1,000	--	<0.5	0.6	<0.5	0.5	--	--	--	--	--
16.52	03/08/95	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/06/95	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/07/95	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/08/95	--	--	--	--	--	--	--	--	--	NM	NM	--
	04/01/96	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/25/96	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/27/96	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/28/97	<50	<250	<750	<0.500	<0.500	<0.500	<1.00	--	--	9.23	0.00	7.29
	06/30/97	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/08/97	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/19/97	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/16/98	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/26/98	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/23/98	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/17/98	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/31/99	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/30/99	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/08/99	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/20/00	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/19/00	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/15/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/26/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/07/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	10/10/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/28/01	<50.0	403	<500	0.636	1.33	0.554	2.59	--	--	8.96	0.00	7.56
	03/08/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/24/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/26/02[c]	<100	282	<500	0.743	<2.00	<1.00	<1.50	--	--	8.87	0.00	7.65
	12/12/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/13/03	<50.0	<250	<500	<0.500	<0.500	<0.500	<1.00	--	--	7.84	0.00	8.68
	06/12/03	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/19/03	<50.0	<250	<500	0.704	1.42	0.722	3.72	--	--	8.90	0.00	7.62
	01/14/04	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/30/04	<100	<133	<266	<1	<1	<1	<2	--	0.90	8.09	0.00	8.43
	06/22/04	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/29/04	Unable to locate due to road construction activities								--	NM	NM	--
	12/29/04	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/17/05	<100	<250	<499	<1	<1	<1	<2	--	0.4	8.32	0.00	8.20
	06/02/05	Obstructed by vehicle								--	--	--	--
	06/16/05	Obstructed by vehicle								--	--	--	--
	07/26/05	<50.0	<250	<500	<0.200	<0.200	<0.200	<0.50	<1.00	0.4	7.60	0.00	--
26.01	11/07/05	<50	<253	<505	<0.5	<0.5	<0.5	<3	<1	NM [o]	8.11	0.00	17.90
MW-40	11/05/91	<1,000	<1,000	--	**5.8**	0.7	0.5	0.8	--	--	--	--	--
20.89	10/07/93	**930**	**1,800**	**1,900**	**36**	1.8	2.1	5.3	--	--	--	--	--
	12/30/93	**1,500**	**5,400**	**4,200**	**34**	1.1	11	7.4	--	--	10.68	0.00	10.21
	04/07/94	**1,200**	**2,200**	**2,000**	**29**	1.1	6.9	2.6	--	--	9.35	0.00	11.54
	07/15/94	**1,000**	**2,100**	**2,500**	**27**	0.8	1.2	1.7	--	--	10.68	0.00	10.21
	10/26/94	**1,200**	**2,900**	**2,600**	**20**	0.53	0.77	2.0	--	--	11.22	0.00	9.67
	03/08/95	**960**	**2,600**	**2,600**	**11**	<0.5	11	<1.0	--	--	10.98	0.00	9.91
	06/06/95	**1,500**	**2,300**	**1,600**	**6.8**	4.3	4.1	21	--	--	11.18	0.00	9.71
	09/07/95	650	**13,000**	**66,000**	**11**	0.91	0.57	<1.0	--	--	11.08	0.00	9.81
	12/08/95	500	**1,400**	**4,800**	2.7	3.00	<0.5	<1.0	--	--	10.30	0.00	10.59

TABLE 3
HISTORICAL GROUNDWATER ANALYTICAL RESULTS
AND WATER TABLE ELEVATIONS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D. TOC [a]	Sample Date	TPH-Gasoline (µg/l)	TPH-Diesel (µg/l)	TPH-Oil (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Xylenes (µg/l)	MTBE (µg/l)	DO (mg/l)	DTW (feet)	SPH (feet)	GWE (feet)
MW-40	04/01/96	520	**3,200**	**13,000**	1.2	<0.5	0.55	<1.0	--	--	10.56	0.00	10.33
(cont'd)	06/25/96	500	**2,700**	**8,460**	<0.500	9.82	<0.500	<1.00	--	--	10.69	0.00	10.20
	09/27/96	602	**3,550**	**9,860**	0.604	41.1	0.525	<1.0	--	--	10.95	0.00	9.94
	03/28/97	--	--	--	--	--	--	--	--	--	10.92	0.00	9.97
	06/30/97	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/08/97	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/19/97[2]	325	**3,260**	**12,600**	<0.500	0.504	0.663	2.44	--	--	11.11	0.00	9.78
	03/16/98	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/26/98	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/23/98	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/17/98[2]	384	**2,840**	**9,620**	<0.500	<0.500	<0.500	<1.00	--	--	10.86	0.00	10.03
	03/31/99	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/30/99	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/08/99	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/20/00	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/09/00	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/19/00	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/15/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/26/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/07/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	10/10/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/28/01	449	**4,000**	**5,090**	2.12	2.19	1.38	3.88	--	--	10.75	0.00	10.14
	03/08/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/24/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/26/02	331	**2,810**	**3,470**	1.92	<2.00	<1.00	<1.50	--	--	12.69	0.00	8.20
	12/12/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/13/03	509	**2,010**	**2,010**	<0.500	<0.500	0.630	1.77	--	--	11.30	0.00	9.59
	06/12/03	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/19/03	259	393	**1,120**	2.64	3.01	1.39	6.77	--	--	12.46	0.00	8.43
	01/14/04	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/30/04	627	**863**	**3,360**	3.69	<1	<1	<2	--	1.71	11.55	sheen	9.34
	06/22/04	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/29/04	390	**32,800**	**219,000**	<0.50	<0.50	<0.50	<1.0	--	1.4	12.03	sheen	8.86
	12/29/04	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/17/05	402	**758**	**4,130**	<1	<1	<1	<2	--	0.2	11.89	sheen	9.00
	06/02/05	433	**692**[f,j]	**3,760**	<1	<1	<1	<2	<1	1.0	11.30	0.00	9.59
	07/26/05	216	**596**[c]	**1,600**	<0.200	<0.200	<0.200	<0.50	<1.00	0.2	11.35	0.00	--
30.08	11/07/05	269	<243	<485	<0.5	<0.5	<0.5	3.6	<1	NM [o]	11.66	0.00	18.42
MW-41	11/05/91	<1,000	<1,000	--	**67**	<0.5	<0.5	<0.5	--	--	--	--	--
27.00	12/29/93	<100	<250	<750	4.6	<0.5	<0.5	<0.5	--	--	11.24	0.00	15.76
	07/14/94	<100	<250	<750	**10**	<0.5	<0.5	<0.5	--	--	10.81	0.00	16.19
	10/25/94	<50	**500**	<750	<0.5	<0.5	<0.5	<1.0	--	--	13.69	0.00	13.31
	03/08/95	<50	<250	<750	1.6	<0.5	<0.5	<1.0	--	--	14.72	--	12.28
	06/06/95	<50	<250	<750	<0.5	<0.5	<0.5	<1.0	--	--	15.02	--	11.98
	09/07/95	<50	<250	<750	<0.5	<0.5	<0.5	<1.0	--	--	15.00	--	12.00
	12/08/95	<50	<250	<750	<0.5	<0.5	<0.5	<1.0	--	--	16.30	--	10.70
	04/01/96	<50	<250	<750	<0.5	<0.5	<0.5	<1.0	--	--	15.02	--	11.98
	06/25/96	<50.0	<250	<750	<0.500	<0.500	<0.500	<1.00	--	--	15.07	--	11.93
	09/27/96	<50.0	<250	<750	<0.500	<0.500	<0.500	<1.00	--	--	15.42	0.00	11.58
	03/28/97	--	--	--	--	--	--	--	--	--	15.27	0.00	11.73
	06/30/97	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/02/05	<100	<237	<474	<1	<1	<1	<2	<1	1.4	15.48	0.00	11.52
	07/26/05	<50.0	258[c]	**977**	<0.200	<0.200	<0.200	<0.50	<1.00	5.7	15.88	0.00	--
36.25	11/02/05	<50	<238	<476	<0.5	<0.5	<0.5	<3.0	<1	0.8	15.89	0.00	20.36

TABLE 3
HISTORICAL GROUNDWATER ANALYTICAL RESULTS
AND WATER TABLE ELEVATIONS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D. TOC [a]	Sample Date	TPH-Gasoline (µg/l)	TPH-Diesel (µg/l)	TPH-Oil (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Xylenes (µg/l)	MTBE (µg/l)	DO (mg/l)	DTW (feet)	SPH (feet)	GWE (feet)
MW-42	11/05/91	<1,000	<1,000	--	**180**	2.9	0.8	4.7	--	--	--	--	--
20.34	12/30/93	<100	**1,300**	**2,400**	**570**	0.5	<0.5	0.7	--	--	9.62	0.00	10.72
	04/07/94	<200	**840**	**1,100**	**620**	<1.0	<1.0	<1.0	--	--	9.36	0.00	10.98
	07/15/94	<100	**540**	**850**	**490**	0.6	<0.5	0.5	--	--	9.26	0.00	11.08
	10/26/94	92	**1,300**	**2,500**	**530**	0.55	<0.5	<1.0	--	--	9.92	0.00	10.42
	03/08/95	130	**670**	**1,200**	**790**	<25	<25	<50	--	--	9.45	0.00	10.89
	06/06/95	120	**920**	**1,500**	**500**	<0.56	<0.5	<1.0	--	--	9.37	0.00	10.97
	09/07/95	**3,000**	**780**	**1,200**	**210**	4.1	42	230	--	--	9.50	0.00	10.84
	12/08/95	200	**1,300**	**1,900**	**380**	<2.0	<2.0	<4.0	--	--	8.95	0.00	11.39
	04/01/96	180	**650**	<750	**280**	0.52	<0.5	<1.0	--	--	9.03	0.00	11.31
	06/25/96	150	**720**	<750	**150**	<0.500	<0.500	<1.00	--	--	9.07	0.00	11.27
	09/27/96	<250	**534**	<750	**228**	<2.50	<2.50	<5.00	--	--	9.12	0.00	11.22
	03/28/97	--	--	--	--	--	--	--	--	--	9.09	0.00	11.25
	06/30/97	--	--	--	--	--	--	--	--	--	8.92	0.00	11.42
	09/08/97	--	--	--	--	--	--	--	--	--	9.57	0.00	10.77
	12/19/97	--	--	--	--	--	--	--	--	--	NM	--	--
	03/16/98	--	--	--	--	--	--	--	--	--	9.53	0.00	10.81
	06/26/98	--	--	--	--	--	--	--	--	--	9.51	0.00	10.83
	09/23/98	--	--	--	--	--	--	--	--	--	9.96	0.00	10.38
	12/17/98	--	--	--	--	--	--	--	--	--	9.10	0.00	11.24
	03/31/99	--	--	--	--	--	--	--	--	--	9.00	0.00	11.34
	06/30/99	--	--	--	--	--	--	--	--	--	8.60	0.00	11.74
	12/08/99	--	--	--	--	--	--	--	--	--	8.00	0.00	12.34
	06/20/00	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/19/00	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/15/01	--	--	--	--	--	--	--	--	--	9.41	0.00	10.93
	06/26/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/07/01	--	--	--	--	--	--	--	--	--	9.66	0.00	10.68
	10/10/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/28/01	--	--	--	--	--	--	--	--	--	10.28	0.00	10.06
	03/08/02	--	--	--	--	--	--	--	--	--	9.75	0.00	10.59
	06/24/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/26/02	--	--	--	--	--	--	--	--	--	10.81	0.00	9.53
	12/12/02	--	--	--	--	--	--	--	--	--	10.89	0.00	9.45
	03/13/03	--	--	--	--	--	--	--	--	--	9.77	0.00	10.57
	06/12/03	Monitoring Discontinued								--	NM	NM	--
	06/02/05	198	--[e]	--[e]	4.67	<1	<1	<2	<1	1.5	9.52	0.00	10.82
	06/16/05	--	97[f]	<250	--	--	--	--	--	1.0	9.34	0.00	11.00
	07/26/05	117	<250	<500	2.95	0.340	<0.200	0.900	<1.00	0.9	9.81	0.00	--
28.66	11/02/05	179	<236	<472	**8.22**	<0.5	<0.5	<3.0	<1.0	0.1	10.18	0.00	18.48
MW-43	11/05/91	<1,000	<1,000	--	**86**	3.4	0.6	2.7	--	--	--	--	--
21.04	12/30/93	340	320	<750	**82**	0.5	11	100	--	--	--	--	--
	07/14/94	360	<250	<750	**31**	<0.5	4.6	74	--	--	10.70	0.00	10.34
	10/26/94	160	**580**	<750	**9.1**	<0.5	<0.5	<1.0	--	--	11.34	0.00	9.70
	03/08/95	<50	**650**	**2,400**	**25**	<0.5	<0.5	<1.0	--	--	11.35	0.00	9.69
	06/06/95	<50	**690**	**1,500**	**8.2**	<0.5	<0.5	<1.0	--	--	11.45	0.00	9.59
	09/07/95	<50	<250	**850**	**10**	<0.5	<0.5	<1.0	--	--	11.14	0.00	9.90
	12/08/95	<50	**960**	**3,100**	**37**	<0.5	<0.5	<1.0	--	--	10.85	0.00	10.19
	04/01/96	<50	300	<750	4.5	<0.5	<0.5	<1.0	--	--	10.98	0.00	10.06
	06/25/96	<50.0	370	<750	2.57	<0.500	<0.500	<1.00	--	--	11.06	0.00	9.98
	09/27/96	<50.0	339	<750	4.4	<0.5	<0.500	<1.00	--	--	11.33	0.00	9.71
	03/28/97	<50.0	<250	<750	**5.89**	0.884	<0.500	2.47	--	--	11.13	0.00	9.91
	06/30/97[2]	<50.0	<250	<750	**59.2**	<0.500	<0.500	<1.00	--	--	7.08	0.00	13.96

TABLE 3
HISTORICAL GROUNDWATER ANALYTICAL RESULTS
AND WATER TABLE ELEVATIONS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D. TOC [a]	Sample Date	TPH-Gasoline (µg/l)	TPH-Diesel (µg/l)	TPH-Oil (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Xylenes (µg/l)	MTBE (µg/l)	DO (mg/l)	DTW (feet)	SPH (feet)	GWE (feet)
MW-43	09/08/97[2]	83	<250	<750	**35.5**	<0.500	2.10	3.08	--	--	11.46	0.00	9.58
(cont'd)	12/19/97	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/16/98[2]	76.3	408	<750	**26.5**	<0.500	<0.500	<1.00	--	--	11.09	0.00	9.95
	06/26/98[2]	<50.0	346	<750	**69.6**	<0.500	<0.500	<1.00	--	--	11.26	0.00	9.78
	09/23/98[2]	<50.0	267	<750	**9.05**	<0.500	<0.500	<1.00	--	--	11.75	0.00	9.29
	12/17/98[2]	<50.0	<250	<750	**33.0**	<0.500	<0.500	<1.00	--	--	11.07	0.00	9.97
	03/31/99[2]	<50.0	267	<750	**9.84**	<0.500	0.782	2.47	--	--	10.97	0.00	10.07
	06/30/99[2]	146	253	<750	**28.2**	7.47	2.95	17.5	--	--	9.97	0.00	11.07
	12/08/99[2]	<50.0	<250	<750	**20.5**	<0.500	<0.500	<1.00	--	--	11.06	0.00	9.98
	06/20/00[b]	<50.0	<250	<750	3.79	<0.500	<0.500	<1.00	--	--	11.40	0.00	9.64
	12/19/00[b]	55.9	253	<749	2.97	0.948	0.730	4.78	--	--	11.40	0.00	9.64
	06/15/01[b]	<50.0	405	<750	0.670	<0.500	<0.500	1.22	--	--	11.32	0.00	9.72
	06/26/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/07/01[b]	<50.0	<293	<587	<0.500	<0.500	<0.500	<1.00	--	--	11.46	0.00	9.58
	10/10/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/28/01	52	487	<500	**5.61**	1.18	0.558	3.34	--	--	11.17	0.00	9.87
	03/08/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/24/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/26/02[c]	<100	303	<500	0.669	<2.00	<1.00	<1.50	--	--	12.28	0.00	8.76
	12/12/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/13/03	<50.0	<321	<641	0.883	<0.500	<0.500	<1.00	--	--	11.20	0.00	9.84
	06/12/03	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/19/03	<50.0	<291	<581	1.76	<0.500	<0.500	<1.00	--	--	12.37	0.00	8.67
	01/14/04	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/30/04	<100	<129	<258	<1	<1	<1	<2	--	1.76	11.95	0.00	9.09
	06/22/04	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/29/04	180	<249	<499	3.6	<0.50	<0.50	<1.0	--	0.1	12.00	0.00	9.04
	12/29/04	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/17/05	<100	<250	<501	2.2	<1	<1	<2	--	0.8	11.69	0.00	9.35
	06/02/05	<100	--[e]	--[e]	**15**	<1	<1	<2	<1	1.3	11.18	0.00	9.86
	06/16/05	--	<50	<250	--	--	--	--	--	1.2	11.16	0.00	9.88
	07/26/05	<50.0	<250	<500	4.24	<0.200	<0.200	<0.500	<1.00	0.7	11.70	0.00	--
30.21	11/01/05	<50	<236	<472	<0.2	<0.5	<0.5	<1	<2	NM [o]	11.45	0.00	18.76
MW-44	11/05/91	<1,000	<1,000	--	<0.5	<0.5	<0.5	<0.5	--	--	--	--	--
18.73	07/15/94	<100	<250	<750	<0.5	<0.5	<0.5	<0.5	--	--	8.35	0.00	10.38
	10/26/94	<50	280	<750	<0.5	<0.5	<0.5	<1.0	--	--	9.81	0.00	8.92
	03/08/95	<50	290	**940**	<0.5	<0.5	<0.5	<1.0	--	--	9.44	0.00	9.29
	06/06/95	<50	<250	**820**	<0.5	<0.5	<0.5	1.60	--	--	8.28	0.00	10.45
	09/07/95	<50	<250	<750	<0.5	<0.5	<0.5	<1.0	--	--	7.94	0.00	10.79
	12/08/95	<50	**520**	**2,500**	<0.5	<0.5	<0.5	<1.0	--	--	8.09	0.00	10.64
	04/01/96	<50	<250	<750	<0.5	<0.5	<0.5	<1.0	--	--	7.98	0.00	10.75
	06/25/96	<50.0	<250	<750	<0.500	<0.500	<0.500	<1.00	--	--	7.90	0.00	10.83
	09/27/96	<50.0	<250	<750	<0.500	<0.500	<0.500	<1.00	--	--	8.28	0.00	10.45
	03/28/97	<50.0	<250	<750	<0.500	<0.500	<0.500	<1.00	--	--	8.07	0.00	10.66
	06/30/97[2]	<50.0	<250	<750	<0.500	<0.500	<0.500	<1.00	--	--	7.84	0.00	10.89
	09/08/97[2]	<50.0	<250	<750	<0.500	<0.500	<0.500	<1.00	--	--	8.65	0.00	10.08
	12/19/97[2]	<50.0	<250	<750	<0.500	<0.500	<0.500	<1.00	--	--	8.51	0.00	10.22
	03/16/98[2]	60.0	310	<750	<0.500	<0.500	<0.500	<1.00	--	--	8.43	0.00	10.30
	06/26/98[2]	<50.0	<250	<750	<0.500	<0.500	<0.500	<1.00	--	--	8.37	0.00	10.36
	09/23/98[2]	<50.0	343	<750	<0.500	<0.500	<0.500	<1.00	--	--	9.30	0.00	9.43
	12/17/98[2]	<50.0	271	<750	<0.500	<0.500	<0.500	<1.00	--	--	8.10	0.00	10.63
	03/31/99[2]	<50.0	<250	<750	<0.500	<0.500	<0.500	<1.00	--	--	8.18	0.00	10.55
	06/30/99[2]	<50.0	393	<750	<0.500	0.619	<0.500	1.21	--	--	8.03	0.00	10.70
	12/08/99[2]	<50.0	281	<750	<0.500	<0.500	<0.500	<1.00	--	--	8.52	0.00	10.21

TABLE 3
HISTORICAL GROUNDWATER ANALYTICAL RESULTS
AND WATER TABLE ELEVATIONS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D. TOC [a]	Sample Date	TPH-Gasoline (µg/l)	TPH-Diesel (µg/l)	TPH-Oil (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Xylenes (µg/l)	MTBE (µg/l)	DO (mg/l)	DTW (feet)	SPH (feet)	GWE (feet)
MW-44	06/20/00[b]	<50.0	<250	<750	<0.500	<0.500	<0.500	<1.00	--	--	9.53	0.00	9.20
(cont'd)	12/19/00[b]	301	330	<750	<0.500	1.64	2.76	22.1	--	--	9.20	0.00	9.53
	06/15/01[b]	<50.0	468	<841	<0.500	<0.500	<0.500	<1.00	--	--	8.44	0.00	10.29
	06/26/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/07/01[b]	**10,300**	**4,250**	**849**	**1,050**	6.97	945	51.0	--	--	9.48	0.00	9.25
	10/10/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/28/01	90.6	**823**	<500	**10.9**	1.40	0.644	4.04	--	--	9.31	0.00	9.42
	03/08/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/24/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/26/02[c]	<100	**1,600**	**569**	**14.2**	<2.00	<1.00	<1.50	--	--	10.79	0.00	7.94
	12/12/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/13/03	196	347	<575	**26.8**	<0.500	<0.500	<1.00	--	--	11.58	0.00	7.15
	06/12/03	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/19/03	156	<301	<602	**20.2**	0.997	<0.500	2.61	--	--	10.97	0.00	7.76
	01/14/04	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/30/04	<100	<134	<268	<1	<1	<1	<2	--	1.9	10.01	0.00	8.72
	06/22/04	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/29/04	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/29/04	<100	<260	<520	<1	<1	<1	<2	--	0.3	9.24	0.00	9.49
	03/17/05	<100	<240	<480	<1	<1	<1	<2	--	0.4	9.48	0.00	9.25
	06/02/05	<100	--[e]	--[e]	<1	<1	<1	<2	<1	1.2	8.30	0.00	10.43
	06/16/05	--	<50	<250	--	--	--	--	--	1.3	8.32	0.00	10.41
	07/26/05	<50.0	<250	<500	<0.200	<0.200	<0.200	<0.500	<1.00	5.2	8.76	0.00	--
27.97	11/01/05	<50	<236	<472	<0.2	<0.5	<0.5	<1	<2	NM [o]	9.14	0.00	18.83
MW-45	11/04/91	**17,000**	**2,000**	--	**500**	**1,000**	370	**2,300**	--	--	--	--	--
18.11	12/29/93	**11,000**	**1,100**	**860**	**2,900**	760	680	**3,000**	--	--	8.79	0.00	9.32
	04/07/94	**16,000**	**830**	<750	**2,500**	620	580	**2,500**	--	--	8.22	0.00	9.89
	07/14/94	**25,000**	**850**	**1,100**	**4,000**	750	**870**	**3,600**	--	--	8.39	0.00	9.72
	10/25/94	**19,000**	**1,000**	<750	**2,600**	230	**920**	**3,000**	--	--	9.10	0.00	9.01
	09/07/01[b]	<50.0	375	<606	<0.500	<0.500	<0.500	<1.00	--	--	9.80	0.00	8.31
	10/10/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/28/01	**17,300**	**2,210**	**597**	**2,130**	73.4	**1,330**	**2,970**	--	--	9.03	0.00	9.08
	03/08/02	**15,500**	**2,380**	**686**	**2,090**	38.4	**1,190**	**1,650**	--	--	9.12	0.00	8.99
	06/24/02	**5,100**	**1,920**	**761**	**1,330**	6.39	451	235	--	--	9.00	0.00	9.11
	09/26/02[c]	**2,420**	**1,190**	**547**	**394**	3.41	204	106	--	--	10.20	0.00	7.91
	12/12/02	Obstructed by vehicle								--	NM	NM	--
	03/13/03	**3,590**	**2,050**	<500	**219**	133	99.4	368	--	--	8.05	0.00	10.06
	06/12/03	**10,700**	**1,470**	<575	**1,350**	10.8	954	631	--	--	9.16	0.00	8.95
	09/19/03	583	<298	<595	1.93	2.25	5.65	38.6	--	--	10.68	0.00	7.43
	01/14/04	360	<118	<236	4.97	<0.5	2.48	1.01	--	0.4	10.12	0.00	7.99
	03/30/04	303	234	<240	<1	<1	<1	<2	--	0.84	10.19	0.00	7.92
	06/22/04	151	365	358	<1	<1	<1	<2	--	0.7	10.34	0.00	7.77
	09/29/04	270	<251	<503	<0.50	1.5	0.62	7.3	--	0.9	10.40	0.00	7.71
	12/29/04	207	<249	<498	2.90	<1	<1	9.04	--	0.3	9.40	0.00	8.71
	03/17/05	235	<239	<477	**5.61**	1.08	2.49	19.1	--	1.2	9.44	0.00	8.67
	06/01/05	793	283[f,j]	<491[j]	**17.1**	37.9	13.9	83.8	<1	1.3	8.62	0.00	9.49
	07/25/05	564	<250	<500	**18.6**	14.6	16.7	113.2	<1.00	3.2	8.98	0.00	--
27.52	11/01/05	100	<240	<481	<0.2	<0.5	<0.5	<1	<2	NM [o]	9.81	0.00	17.71

TABLE 3
HISTORICAL GROUNDWATER ANALYTICAL RESULTS
AND WATER TABLE ELEVATIONS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D. TOC [a]	Sample Date	TPH-Gasoline (µg/l)	TPH-Diesel (µg/l)	TPH-Oil (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Xylenes (µg/l)	MTBE (µg/l)	DO (mg/l)	DTW (feet)	SPH (feet)	GWE (feet)
MW-46	11/05/91	<1,000	<1,000	--	<0.5	0.6	<0.5	1.2	--	--	--	--	--
16.91	07/15/94	<100	270	**1,200**	<0.5	<0.5	<0.5	<0.5	--	--	7.15	0.00	9.76
	10/25/94	<50	**1,500**	**7,300**	<0.5	<0.5	<0.5	<1.0	--	--	8.51	0.00	8.40
	03/08/95	<50	**720**	**3,600**	<0.5	<0.5	<0.5	<1.0	--	--	8.00	0.00	8.91
	06/06/95	<50	<250	**1,400**	<0.5	<0.5	<0.5	<1.0	--	--	7.30	0.00	9.61
	09/07/95	<50	**710**	**5,600**	<0.5	<0.5	<0.5	<1.0	--	--	7.80	0.00	9.11
	12/08/95	<50	**1,400**	**14,000**	<0.5	<0.5	<0.5	<1.0	--	--	8.32	0.00	8.59
	04/01/96	<50	<400	**2,800**	<0.5	<0.5	<0.5	<1.0	--	--	7.04	0.00	9.87
	06/25/96	<50.0	440	**2,090**	<0.500	<0.500	<0.500	<1.00	--	--	7.85	0.00	9.06
	09/27/96	<50.0	267	<750	0.518	<0.500	<0.500	<1.00	--	--	7.57	0.00	9.34
	03/28/97	<50.0	<250	<750	<0.500	1.25	<0.500	2.06	--	--	7.25	0.00	9.66
	06/30/97	--	--	--	--	--	--	--	--	--	7.12	0.00	9.79
	09/08/97	--	--	--	--	--	--	--	--	--	8.82	0.00	8.09
	12/19/97[2]	<50.0	<250	<750	<0.500	<0.500	<0.500	<1.00	--	--	9.40	0.00	7.51
	03/16/98	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/26/98	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/23/98	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/17/98[2]	<50.0	354	<750	<0.500	<0.500	<0.500	<1.00	--	--	9.20	0.00	7.71
	03/31/99	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/30/99	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/08/99	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/20/00	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/19/00	226	277	<750	<0.500	2.18	2.53	18.0	--	--	12.70	0.00	4.21
	06/15/01[b]	<50.0	295	<750	<0.500	<0.500	<0.500	1.39	--	--	7.19	0.00	9.72
	06/26/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/07/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	10/10/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/28/01	Covered by asphalt								--	NM	NM	--
	03/08/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/24/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/26/02	Unable to locate								--	NM	NM	--
	12/12/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/13/03	Covered by asphalt								--	NM	NM	--
	06/12/03	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/19/03	Covered by asphalt								--	NM	NM	--
	01/14/04	Monitoring Discontinued								--	NM	NM	--
MW-47	11/05/91	<1,000	<1,000	--	**5.2**	0.5	<0.5	<0.5	--	--	--	--	--
19.83	12/30/93	<100	310	<750	2.0	<0.5	<0.5	1.0	--	--	9.50	0.00	10.33
	04/07/94	<100	300	<750	2.5	<0.5	<0.5	<0.5	--	--	10.47	0.00	9.36
	07/14/94	<100	290	<750	1.6	<0.5	<0.5	<0.5	--	--	10.51	0.00	9.32
	10/25/94	51	270	<750	1.8	<0.5	<0.5	<1.0	--	--	11.02	0.00	8.81
	03/08/95	<50	330	**1,600**	**5.3**	<0.5	<0.5	<1.0	--	--	10.88	0.00	8.95
	06/06/95	70	380	780	**15**	0.59	<0.5	2.3	--	--	10.91	0.00	8.92
	09/07/95	<50	260	<750	1.7	<0.5	<0.5	<1.0	--	--	10.76	0.00	9.07
	12/08/95	740	**580**	**2,000**	<0.5	<0.5	<0.5	<1.0	--	--	10.40	0.00	9.43
	04/01/96	<50	<250	<750	4.4	<0.5	<0.5	<1.0	--	--	10.67	0.00	9.16
	06/25/96	110	400	<750	**14.4**	<0.500	<0.500	<1.00	--	--	10.71	0.00	9.12
	09/27/96	<50.0	<250	<750	4.34	<0.500	<0.500	<1.00	--	--	10.85	0.00	8.98
	03/28/97[2]	64.5	<250	<750	**7.61**	<0.500	<0.500	1.57	--	--	10.92	0.00	8.91
	03/28/97	177	<250	<750	**52.6**	<0.500	<0.500	<1.00	--	--	10.92	0.00	8.91
	06/30/97	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/08/97	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/19/97	--	--	--	--	--	--	--	--	--	NM	NM	--

TABLE 3
HISTORICAL GROUNDWATER ANALYTICAL RESULTS
AND WATER TABLE ELEVATIONS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D. TOC [a]	Sample Date	TPH-Gasoline (µg/l)	TPH-Diesel (µg/l)	TPH-Oil (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Xylenes (µg/l)	MTBE (µg/l)	DO (mg/l)	DTW (feet)	SPH (feet)	GWE (feet)
MW-47	03/16/98	--	--	--	--	--	--	--	--	--	NM	NM	--
(cont'd)	06/26/98[2]	<50.0	356	<750	**27.3**	<0.500	<0.500	<1.00	--	--	10.78	0.00	9.05
	09/23/98	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/17/98[2]	<50.0	<250	<750	3.34	<0.500	<0.500	1.12	--	--	10.61	0.00	9.22
	03/31/99	--	--	--	--	--	--	--	--	--	9.65	0.00	10.18
	06/30/99	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/08/99	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/20/00[b]	<50.0	<250	<750	<1.30	<0.500	<0.500	<1.00	--	--	10.94	0.00	8.89
	12/19/00[b]	**1,310**	357	<750	<0.500	6.10	10.6	77.3	--	--	11.20	0.00	8.63
	06/15/01	<50.0	**591**	<952	0.709	0.504	<0.500	1.18	--	--	10.98	0.00	8.85
	06/26/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/07/01[b]	<50.0	356	<500	<0.500	<0.500	<0.500	<1.00	--	--	11.14	0.00	8.69
	10/10/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/28/01	181	**542**	<500	**7.64**	1.49	4.79	37.8	--	--	10.90	0.00	8.93
	03/08/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/24/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/26/02[c]	106	**747**	<500	2.36	<2.00	<1.00	<1.50	--	--	11.85	0.00	7.98
	12/12/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/13/03	75.5	<284	<568	<0.500	<0.500	<0.500	<1.00	--	--	10.91	0.00	8.92
	06/12/03	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/19/03	76.8	<294	<588	3.41	<0.500	<0.500	1.14	--	--	12.05	0.00	7.78
	01/14/04	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/30/04	272	262	**980**	<1	<1	<1	<2	--	1.21	11.81	0.00	8.02
	06/22/04	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/29/04	200	329	**735**	<0.50	<0.50	<0.50	<1.0	--	0.2	11.87	0.00	7.96
	12/29/04	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/17/05	166	<248	<495	<1	<1	<1	<2	--	0.8	11.62	0.00	8.21
	06/01/05	217	<252	**616**[f]	<1	<1	<1	<2	1.3	1.7	11.25	0.00	8.58
	07/25/05	162	<250	<500	<0.200	<0.200	<0.200	<0.500	1.18	1.0	11.36	0.00	--
29.34	11/04/05	99.2	<236	<472	<0.5	<0.5	<0.5	<1	<1	NM [o]	11.42	0.00	17.92
MW-48	06/01/05	357	294[g]	<494	<1	<1	<1	<2	<1	1.3	9.40	0.00	18.58
	07/25/05	334	<250	<500	<0.200	<0.200	<0.200	<0.500	<1.00	0.6	9.48	0.00	--
27.98	11/04/05	278	<236	<472	<0.5	<0.5	<0.5	<1	<1	NM [o]	9.35	0.00	18.63
MW-49	07/25/05	313	**2,060**	**6,590**	<0.200	<0.200	<0.200	0.300	<1.00	3.2	3.82	0.00	--
22.36	11/02/05	<50	<236	<472	0.2	<0.5	0.66	1.06	<2	NM [o]	3.60	0.00	18.76
MW-50	10/10/01	**8,970**	**2,200**	<606	**674**	221	382	779	--	--	11.11	0.00	8.69
19.80	12/28/01	**23,200**	**3,460**	<500	**1,630**	**3,690**	**991**	**4,480**	--	--	10.45	0.00	9.35
	03/08/02	Obstructed by vehicle								--	NM	NM	--
	06/24/02	**8,290**	**1,970**	**556**	**414**	23	314	**2,010**	--	--	10.84	0.00	8.96
	09/26/02	Obstructed by vehicle								--	NM	NM	--
	12/12/02	Obstructed by vehicle								--	NM	NM	--
	03/13/03	**12,200**	**1,810**	<588	**733**	127	523	**1,100**	--	--	9.93	0.00	9.87
	06/12/03	**6,450**	**1,740**	<500	**448**	13.7	299	286	--	--	11.27	0.00	8.53
	09/19/03	**4,440**	<250	<500	**51.7**	315	26.1	462	--	--	12.05	0.00	7.75
	01/14/04	**29,700**	**1,970**	<258	**308**	502	312	**6,180**	--	4.1	11.81	0.00	7.99
	03/30/04	**3,330**	**867**	<241	**21.8**	<5	21.9	226.4	--	1.69	11.65	0.00	8.15
	06/22/04	**2,130**	**874**	<237	**14.2**	2.4	27.9	85.11	--	1.1	11.79	0.00	8.01
	09/29/04	**3,600**	**1,330**	<502	**92**	62	100	520	--	0.2	11.71	0.00	8.09
	12/29/04	**1,570**	**745**	<611	**9.69**	3.88	9.98	27.62	--	1.5	11.01	0.00	8.79
	03/17/05	**1,420**	**1,060**	**506**	**5.82**	2.41	10.6	30.59	--	0.6	11.26	0.00	8.54
	06/01/05	**1,710**	**528**[g]	<503	**20.3**	10.7	42.3	84.7	8.01	1.3	10.58	0.00	9.22
	07/25/05	**1,500**	<250	<500	**16.8**	3.23	36.9	50.11	4.29	1.7	10.90	0.00	--
29.32	11/01/05	634	380 [g]	<472	**15.9**	2.49	0.52	2.19	5.62	NM [o]	10.60	0.00	18.72

TABLE 3
HISTORICAL GROUNDWATER ANALYTICAL RESULTS
AND WATER TABLE ELEVATIONS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D. TOC [a]	Sample Date	TPH-Gasoline (µg/l)	TPH-Diesel (µg/l)	TPH-Oil (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Xylenes (µg/l)	MTBE (µg/l)	DO (mg/l)	DTW (feet)	SPH (feet)	GWE (feet)
MW-51	10/10/01	671	**11,700**	**2,150**	**10.1**	10.4	7.75	16.6	--	--	11.68	0.00	8.90
20.58	12/28/01	631	**2,170**	**3,100**	**37.0**	75.6	30.4	81.2	--	--	11.20	0.00	9.38
	03/08/02	102	**2,350**	**1,610**	**6.22**	5.89	3.84	10.4	--	--	11.38	0.00	9.20
	06/24/02	57.7	**2,650**	**1,730**	1.28	1.42	0.699	2.51	--	--	11.60	0.00	8.98
	09/26/02[c]	<100	**1,660**	**875**	0.848	<2.00	<1.00	<1.50	--	--	12.18	0.00	8.40
	12/12/02	<50.0	**2,050**	**781**	<0.500	<0.500	<0.500	<1.00	--	--	12.28	0.00	8.30
	03/13/03	<50.0	**693**	<625	<0.500	<0.500	<0.500	<1.00	--	--	11.05	0.00	9.53
	06/12/03	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/19/03	52.4	<250	<500	1.47	1.81	0.544	3.59	--	--	12.42	0.00	8.16
	01/14/04	73.5	<139	<278	<0.25	0.804	<0.5	<1	--	0.4	11.79	0.00	8.79
	03/30/04	<100	404	401	<1	<1	<1	<2	--	1.56	12.22	0.00	8.36
	06/22/04	104	129	<237	<1	<1	<1	<2	--	1.2	12.10	0.00	8.48
	09/29/04	150	<242	<484	<0.50	<0.50	<0.50	<1.0	--	1.4	12.20	0.00	8.38
	12/29/04	<100	<257	<514	<1	<1	<1	<2	--	0.1	11.80	0.00	8.78
	03/17/05	<100	<240	<481	<1	<1	<1	<2	--	1.8	11.58	0.00	9.00
	06/01/05	<100	408[f]	<520	<1	<1	<1	<2	<1	2.1	11.62	0.00	8.96
	07/25/05	<50.0	**697[c]**	**826**	<0.200	<0.200	<0.200	<0.500	<1.00	2.9	11.74	0.00	--
29.75	11/04/05	<50	<238	<476	<0.5	<0.5	<0.5	<1	<1	NM [o]	11.80	0.00	17.95
MW-51-Dup	11/04/05	--	**1,290 [l,f]**	**536 [l,f]**	--	--	--	--	--	--	--	--	--
MW-52	10/10/01	**13,400**	**1,460**	<582	**1,150**	<10.0	**827**	793	--	--	10.79	0.00	--
	12/28/01	**7,900**	**1,690**	**595**	**634**	5.87	509	479	--	--	10.22	0.00	--
	03/08/02	**10,100**	**2,790**	<602	**814**	6.30	602	387	--	--	10.42	0.00	--
	06/24/02	**9,820**	**2,810**	**640**	**1,250**	<25.0	**757**	448	--	--	10.58	0.00	--
	09/26/02[c]	**6,600**	**3,530**	<500	**943**	21.7	600	284	--	--	11.51	0.00	--
	12/12/02	**1,170**	**7,350**	**638**	**120**	0.822	73.9	7.30	--	--	11.61	0.00	--
	03/13/03	**4,540**	**1,530**	<568	**272**	52.7	236	210	--	--	9.59	0.00	--
	06/12/03	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/19/03	Obstructed by vehicle								--	NM	NM	--
	01/14/04	**905**	<126	<252	**16.6**	0.532	39.6	2.45	--	0.3	11.00	0.00	--
	03/30/04	738	462	<253	**16.8**	<1	18.4	24.66	--	1.31	11.47	0.00	--
	06/22/04	**1,600**	**593**	<248	**161**	<10	70.1	<20	--	1.5	11.50	0.00	--
	09/29/04	290	<253	<507	4.9	<0.50	4.8	2.3	--	0.3	11.45	0.00	--
	12/29/04	**844**	272	<507	**28.7**	<1	17	9.22	--	0.4	10.75	0.00	--
	03/17/05	752	<238	<477	**18.9**	<1	17.6	3.75	--	0.7	11.00	0.00	--
	06/01/05	503	<249[j]	<498[j]	**28.3**	<1	19	7.06	<1	1.4	10.30	0.00	--
	07/25/05	401	368	<500	**14.5**	<0.200	8.24	3.12	<1.00	1.5	10.60	0.00	--
29.06	11/08/05	243	<243	<485	**6.47**	0.86	9.39	4.69	<1	NM [o]	10.41	0.00	18.65
MW-53	03/13/03	**14,000**	**1,030**	<625	**398**	143	501	**1,170**	--	--	11.17	0.00	9.58
20.75	06/12/03	**9,700**	**1,370**	<500	**553**	197	431	**1,270**	--	--	12.05	0.00	8.70
	09/19/03	**1,470**	<250	<500	**29.3**	6.61	28.5	111	--	--	12.85	0.00	7.90
	01/14/04	**2,770**	181	<264	**173**	3.79	91.7	127.1	--	0.4	11.70	0.00	9.05
	03/30/04	**3,580**	**686**	<237	**257**	49.7	125	204.8	--	1.28	12.26	0.00	8.49
	06/22/04	**4,820**	**750**	<240	**363**	85.2	188	425	--	1.1	12.23	0.00	8.52
	09/29/04	240	311	<509	1.9	<0.50	1.4	6.7	--	1.9	12.60	0.00	8.15
	12/29/04	**2,650**	**655**	<491	**225**	11.9	92.8	123.4	--	0.3	11.70	0.00	9.05
	03/17/05	**1,560**	293	<515	**106**	3.25	40.9	61.3	--	1.4	12.97	0.00	7.78
	06/01/05	**3,120**	381[g]	493[f]	**205**	5.98	120	236.9	1.88	1.5	11.22	0.00	9.53
	07/25/05	450	310[b]	<500	**20.4**	0.610	8.96	13.14	<1.00	2.5	11.75	0.00	--
30.38	11/04/05	**1,510**	<236	<472	**164**	<2.5	59.4	28.2	<5	1.7	11.49	0.00	18.89
MW-54	06/16/05	206	130[f]	410	4.82	<1	2.09	10.27	<1	1.4	9.09	0.00	-9.09
28.00	07/25/05	177	<250	<500	**5.26**	0.280	0.680	3.11	<1.00	0.2	9.51	0.00	--
	11/18/05	75.8	<243	<485	0.560	0.530	4.19	10.8	<1	0.39	9.73	0.00	38,509.27
MW-55	06/16/05	**2,240**	**3,100[f,i]**	<2,500[i]	<2	<2	<2	<4	<2	0.7	10.53	0.00	-10.53
29.22	07/25/05	**1,850**	**1,390**[a]	<500	0.480	1.69	2.57	1.99	<1.00	2.3	10.92	0.00	--
	11/01/05	**814**	**699 [n]**	<526	0.36	2.12	<0.5	<1	<2	NM [o]	11.11	0.00	-11.11

TABLE 3
HISTORICAL GROUNDWATER ANALYTICAL RESULTS
AND WATER TABLE ELEVATIONS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D. TOC [a]	Sample Date	TPH-Gasoline (µg/l)	TPH-Diesel (µg/l)	TPH-Oil (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Xylenes (µg/l)	MTBE (µg/l)	DO (mg/l)	DTW (feet)	SPH (feet)	GWE (feet)
MW-56	06/16/05	135	210[f]	380[f]	<1	<1	<1	<2	1.29	1.1	10.91	0.00	-10.91
29.70	07/25/05	220	<250	<500	3.81	<0.200	3.96	<0.500	<1.00	2.1	11.24	0.00	--
	11/03/05	130	<236	<472	**7.28**	<0.5	1.7	2.33	<2	2.5	11.03	0.00	-11.03
MW-57	06/16/05	**16,900**	**1,800[f]**	<1,200	**525**	**2,310**	327	**2,188**	<20	1.1	10.54	0.00	-10.54
29.31	07/25/05	**11,400**	418[b]	**571**	**614**	**2,680**	436	**2,647**	<1.00	0.7	10.83	0.00	--
	11/08/05	**3,980**	<245	<490	**328**	497	100	525	<10	NM [o]	10.62	0.00	-10.62
MW-58	06/16/05	**3,970**	420[f]	<250	**628**	499	143	541	<5	1.3	11.71	0.00	-11.71
30.69	07/25/05	**7,750**	**673[b]**	<500	**1,420**	**1,610**	379	**1,687**	<1.00	2.0	11.85	0.00	--
	11/07/05	**1,350**	<248	<495	**147**	123	37.2	177	<4	1.2	11.84	0.00	-11.84
MW-59	06/16/05	**10,100**	**1,700[f]**	<1,200	**519**	<10	176	725.2	<10	1.0	12.00	0.00	-12.00
30.73	07/25/05	**4,680**	253	<500	**307**	1.24	181	201	<4.00	1.7	12.30	0.00	--
	11/08/05	**919**	<250	<500	**10.3**	<0.5	28.8	41.0	<1	1.4	12.05	0.00	-12.05
MW-60	06/16/05	**64,300**	**4,300[f,i]**	<5,000[i]	**4,100**	**6,820**	**2,260**	**10,610**	<40	0.8	11.54	sheen	-11.54
30.31	07/25/05	**48,800**	**2,820[b]**	**791**	**3,670**	**4,730**	**1,570**	**7,720**	<1.00	1.8	11.87	0.00	--
	11/07/05	**78,100**	311 [f]	<472	**5,260**	**6,550**	**2,950**	**16,200**	<200	NM [o]	11.53	0.00	-11.53
MW-60-Dup	11/07/05	--	490 [l,f]	<962 [l]	--	--	--	--	--	--	--	--	--
MW-61	11/01/05	<50	<236	<472	**10.0**	<0.5	<0.5	<1	<2	NM [o]	11.39	0.00	18.85
30.24													
MW-62	11/01/05	<50	<243	<485	0.47	<0.5	<0.5	<1	<2	NM [o]	10.79	0.00	18.95
29.74													
MW-63	11/01/05	<50	<250	<500	1.00	<0.5	<0.5	<1	<2	NM [o]	10.44	0.00	18.99
29.43													
MW-64	11/01/05	<50	<250	<500	**41.9**	<0.5	<0.5	<1	<2	NM [o]	9.82	0.00	18.91
28.73													
MW-65	11/04/05	**857**	<236	<472	0.74	0.74	12.9	7.8	<1	0.15	9.23	0.00	18.44
27.67													
MW-66	11/07/05	<50	<243	<485	<0.5	<0.5	<0.5	<3	<1	NM [o]	10.50	0.00	18.15
28.65													
MW-67	11/04/05	78.1	<238	<476	<0.5	<0.5	0.77	1.44	<1	0.18	9.33	0.00	18.31
27.64													
MW-68	11/04/05	437	<236	<472	8.11	0.79	<0.5	<3	1.21	NM [o]	11.30	0.00	17.93
29.23													
MW-69	11/07/05	<50	<238	<476	<0.5	<0.5	<0.5	<3	<1	NM [o]	9.10	0.00	18.57
27.67													
MW-70	11/02/05	**24,800**	<236	<472	**29.8**	3.6	697	**1,540**	<1	0.1	12.60	0.00	18.54
31.14													
MW-71	11/03/05	**18,100**	**5,880 [g]**	<472	**240**	59.3	**925**	**1,750**	<20	0.4	11.61	0.00	18.81
30.42													
MW-72	11/03/05	71.3	<236	<472	0.98	<0.5	<0.5	2.32	<2	1.2	10.33	0.00	19.99
30.32													
MW-73	11/03/05	**1,070 [m]**	249 [g]	<472	**23.1**	1.74	3.58	4.74	<2	5.7	11.50	0.00	18.61
30.11													
MW-74	11/04/05	**2,160 [j]**	<245	<490	**14.2**	1.53	13	3.35	<1	3.1	11.79	0.00	18.56
30.35													
MW-75	11/08/05	<50.0	<238	<476	<0.5	<0.5	<0.5	<3.0	<1	NM [o]	10.12	0.00	17.99
28.11													

TABLE 3
HISTORICAL GROUNDWATER ANALYTICAL RESULTS
AND WATER TABLE ELEVATIONS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D. TOC [a]	Sample Date	TPH-Gasoline (µg/l)	TPH-Diesel (µg/l)	TPH-Oil (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Xylenes (µg/l)	MTBE (µg/l)	DO (mg/l)	DTW (feet)	SPH (feet)	GWE (feet)
MW-76	11/08/05	84.6	<245	<490	0.7	<0.5	<0.5	<3.0	<1	NM [o]	9.42	0.00	17.66
27.08													
MW-77	11/04/05	<50	<236	<472	<0.5	<0.5	0.54	<3	<1	0.27	8.65	0.00	17.88
26.53													
MW-78	11/04/05	<50	<236	<472	0.59	0.76	0.73	<3	<1	1.5	8.30	0.00	18.15
26.45													
MW-79	11/04/05	<50	<236	<472	0.62	<0.5	0.67	1.41	<1	2.06	8.61	0.00	18.19
26.80													
MW-80	11/03/05	69.4	<243	<485	3.96	<0.5	10	7.88	<2	0.5	8.21	0.00	18.13
26.34													
MW-81	11/03/05	<50	<236	<472	<0.2	<0.5	0.84	2.05	<2	2.2	8.37	0.00	17.84
26.21													
MW-82	11/03/05	**16,300**	**1,850** [g]	<472	**308**	427	696	**3,370**	<40	NM [o]	4.92	0.00	18.78
23.70													
MW-83	11/03/05	**2,270**	<236 [j]	<472 [j]	**67.9**	202	50.6	230	<4	8.8	4.71	0.00	18.92
23.63													
MW-84	11/02/05	95.5	<236	<472	**10.2**	<0.5	<0.5	<3.0	<1.0	0.4	9.85	0.00	18.66
28.51													
MW-85	11/02/05	108	<236	<472	3.25	0.74	2.19	5.68	<1.0	1.2	9.80	0.00	18.49
28.29													
MW-86	11/02/05	**3,010**	<248	<495	**508**	5.09	5.26	31.5	<1	1.2	9.28	0.00	18.27
27.55													
MW-87	11/02/05	<50.0	<245	<490	2.35	1.28	1.33	6.61	<1	0.8	8.40	0.00	18.34
26.74													
MW-88	11/07/05	**14,700**	<240	<481	**546**	<50	**2,230**	**1,400**	<100	NM [o]	8.75	0.00	18.53
27.28													
MW-89	11/03/05	**1,110**	<236	<472	**10.3**	8.2	82.5	170	<2	NM [o]	3.92	0.00	19.10
23.02													
MW-90	11/02/05	**3,840** [m]	444 [g]	<490	**70.8**	2.94	244	792	<4	NM [o]	4.22	0.00	18.68
22.90													
MW-91	11/03/05	**9,390**	**2,230** [g]	<472	**56.2**	6.45	319	414	<10	NM [o]	4.13	0.00	19.00
23.13													
MW-92	11/02/05	**12,300**	338 [g]	<472	**925**	83.4	756	940	<20	NM [o]	10.28	0.00	18.70
28.98													
MW-93	11/02/05	79.3	<248	<495	0.37	0.57	0.72	2.35	<2	0.7	7.06	0.00	18.68
25.74													
MW-94	11/02/05	393	277 [g]	<472	1.74	0.75	30.2	4.62	<2	NM [o]	3.21	0.00	18.69
21.90													
MW-95	11/02/05	545	<236	<472	1.06	0.91	1.18	9.87	<1	0.5	13.50	0.00	18.49
31.99													
MW-96	11/02/05	**3,230**	**501** [g]	<472	**172**	75.1	65	714	<4	0.9	6.28	0.00	18.70
24.98													
MW-97	11/02/05	**17,600**	441 [g]	<490	**121**	38.2	**1,010**	**1,860**	<1	NM [o]	11.70	0.00	18.65
30.35													
MW-98	11/02/05	**25,800**	<250	<500	**1,880**	**4,080**	680	**3,760**	<1	0.2	11.85	0.00	18.62
30.47													
MW-99	11/02/05	**910**	<243	<485	1.84	0.85	11.1	73.8	<1	0.8	10.57	0.00	18.77
29.34													

TABLE 3
HISTORICAL GROUNDWATER ANALYTICAL RESULTS
AND WATER TABLE ELEVATIONS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D. TOC [a]	Sample Date	TPH-Gasoline (µg/l)	TPH-Diesel (µg/l)	TPH-Oil (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Xylenes (µg/l)	MTBE (µg/l)	DO (mg/l)	DTW (feet)	SPH (feet)	GWE (feet)
MW-101	07/25/05	**6,960**	**432**[b]	<500	**39.1**	61.4	88.0	429	<5.00	0.1	9.45	0.00	18.65
28.10	11/04/05	**2,960**	<236	<472	**53.8**	44.8	72.1	464	<5	NM [o]	9.65	0.00	18.45
MW-102	07/25/05	Well could not be located								--	--	--	--
23.86	11/03/05	**10,200**	**1,730**[g]	<472	**471**	12	492	**1,490**	<20	0.5	5.10	0.00	18.76
MW-103	07/26/05	<50.0	<250	<500	<0.200	<0.200	<0.200	<0.500	<1.00	1.3	8.61	0.00	--
27.22	11/07/05	<50	<243	<485	<0.5	<0.5	<0.5	<3.0	<1	NM [o]	8.82	0.00	18.40
MW-105	07/26/05	**62,000**	**821**[b]	<500	**1,970**	**7,460**	**2,640**	**12,750**	<1.00	1.4	10.88	0.00	--
29.61	11/02/05	**66,100**	495 [g]	<538	**1,370**	**6,430**	**2,360**	**12,300**	<1	1.5	10.94	0.00	18.67
MW-200	11/07/05	533	<250	<500	4.39	1.21	8.65	22.1	5.03	0.8	11.22	0.00	18.47
29.69													
MW-201	11/07/05	56.8	**974**[f]	**4,180**	<0.5	<0.5	0.99	9.49	<1	NM [o]	9.81	0.00	19.51
29.32													
MW-202	11/04/05	247	<240	<481	0.63	0.88	<0.5	1.8	<1	1.7	12.77	0.00	17.78
30.55													
MW-203	11/08/05	<50.0	<238	<476	1.14	<0.5	0.78	<3.0	<1	1.8	8.24	0.00	18.39
26.63													
MW-204	11/03/05	725	<236	<472	**34.5**	0.55	23.3	13.6	<2	NM [o]	10.05	0.00	18.08
28.13													
MW-205	11/02/05	735	<236	<472	0.75	<0.5	23.2	20.6	<1.0	0.1	9.34	0.00	18.74
28.08													
MW-206	11/03/05	93.4	<236	<472	2.23	<0.5	2.86	2.84	<2	0.7	12.60	0.00	18.94
31.54													
MW-207	11/04/05	<50	<281	<562	2.82	<0.5	<0.5	<3	<1	2.1	13.79	0.00	16.86
30.65													
MW-208	11/07/05	**1,980**	<250	<500	**20.2**	4.4	35.2	143	<1	1.2	11.44	0.00	18.84
30.28													
MW-806	11/02/05	61.8	<245	<490	1.57	<0.5	2.94	10.3	<2	NM [o]	7.58	0.00	18.70
26.28													
MW-X	11/02/05	760	252 [f]	<472	**114**	0.73	14	7.16	<1	NM [o]	9.65	0.00	18.72
28.37													
SMW-2S	07/25/05	Casing damaged - unable to collect sample								--	8.28	--	--
	11/02/05	Not Monitored								--	--	--	--
SMW-3	03/08/95	<50	400	2,500	<0.5	<0.5	<0.5	<1.0	--	--	10.25	0.00	--
	06/06/95	<50	<250	<750	<0.5	<0.5	<0.5	<1.0	--	--	10.23	0.00	--
	09/07/95	<50	300	<750	<0.5	<0.5	<0.5	<1.0	--	--	10.89	0.00	--
	12/08/95	<50	300	<750	<0.5	<0.5	<0.5	<1.0	--	--	10.36	0.00	--
	04/01/96	34,000	4,000	2,300	6,400	42	2,100	3,000	--	--	10.07	0.00	--
	06/25/96	<50.0	320	<750	<0.500	<0.500	<0.500	<1.00	--	--	10.19	0.00	--
	09/27/96	<50.0	<250	<750	<0.500	<0.500	<0.500	<1.00	--	--	11.12	0.00	--
	03/28/97	<50.0	<250	<750	<0.500	<0.500	<0.500	<1.00	--	--	10.19	0.00	--
	06/30/97[2]	<50.0	<250	<750	<0.500	<0.500	<0.500	<1.00	--	--	10.14	0.00	--
	09/08/97[2]	<50.0	<250	<750	<0.500	<0.500	<0.500	<1.00	--	--	10.85	0.00	--
	12/19/97[2]	<50.0	521	<750	<0.500	<0.500	<0.500	<1.00	--	--	9.67	0.00	--
	03/16/98[2]	50	<250	<750	<0.500	<0.500	<0.500	<1.00	--	--	9.28	0.00	--
	06/26/98[2]	<50.0	500	<750	<0.500	<0.500	<0.500	<1.00	--	--	8.87	0.00	--
	09/23/98[2]	<50.0	<250	<750	<0.500	<0.500	<0.500	<1.00	--	--	9.88	0.00	--
	12/17/98[2]	<50.0	293	<750	<0.500	<0.500	<0.500	<1.00	--	--	9.22	0.00	--

TABLE 3
HISTORICAL GROUNDWATER ANALYTICAL RESULTS
AND WATER TABLE ELEVATIONS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D. TOC [a]	Sample Date	TPH-Gasoline (µg/l)	TPH-Diesel (µg/l)	TPH-Oil (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Xylenes (µg/l)	MTBE (µg/l)	DO (mg/l)	DTW (feet)	SPH (feet)	GWE (feet)
SMW-3	03/31/99[2]	<50.0	360	<750	<0.500	<0.500	0.53	4.97	--	--	9.01	0.00	--
(cont'd)	06/30/99[2]	<50.0	639	<750	<0.500	0.61	<0.500	1.32	--	--	9.55	0.00	--
	12/08/99[2]	<50.0	<484	<1,450	<0.500	<0.500	<0.500	<1.00	--	--	8.75	0.00	--
	06/20/00[b]	<50.0	<250	<750	<0.500	0.59	<0.500	1.86	--	--	8.89	0.00	--
	12/19/00	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/15/01[b]	<50.0	368	<866	<0.500	<0.500	<0.500	<1.00	--	--	7.23	0.00	--
	06/26/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/07/01[b]	<50.0	385	<571	<0.500	<0.500	<0.500	<1.00	--	--	9.19	0.00	--
	10/10/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/28/01	<50.0	1,160	<500	<0.500	0.902	<0.500	2.78	--	--	8.89	0.00	--
	03/08/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/24/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/26/02	<100	<250	<500	1.83	<2.00	<1.00	<1.50	--	--	10.32	0.00	--
	12/12/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/13/03	<50.0	<250	<500	<0.500	<0.500	<0.500	<1.00	--	--	10.99	0.00	--
	06/12/03	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/19/03	<50.0	<287	<575	<0.500	<0.500	<0.500	<1.00	--	--	11.00	0.00	--
	01/14/04	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/30/04	<100	<119	<238	<1	<1	<1	<2	--	2.10	10.42	0.00	--
	06/22/04	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/29/04	56	<242	<483	<0.50	<0.50	<0.50	<1.0	--	0.1	11.67	0.00	--
	12/29/04	--	--	--	--	--	--	--	--	--	NM	NM	--
	03/17/05	<100	<248	<495	<1	<1	<1	<2	--	1.2	11.68	0.00	--
	06/01/05	<100	<249	<498	<1	<1	<1	<2	<1	1.3	10.62	0.00	--
	07/25/05	<50.0	<250	<500	<0.200	<0.200	<0.200	<0.500	<1.00	1.2	11.19	0.00	--
29.03	11/08/05	<50.0	<236	<472	<0.5	<0.5	<0.5	<3.0	<1	NM [o]	11.77	0.00	17.26
SMW-4	03/08/95	39,000	4,100	5,100	13,000	<250	2,400	8,200	--	--	8.14	0.00	--
	06/06/95	41,000	5,500	<750	9,400	44	2,700	4,900	--	--	8.90	0.00	--
	09/07/95	--	--	--	--	--	--	--	--	--	8.99	0.00	--
	12/08/95	40,000	1,500	920	8,100	57.00	2,600	3,600	--	--	7.56	0.00	--
	04/01/96	<50	<250	<750	<0.5	<0.5	<0.5	<1.0	--	--	8.13	0.00	--
	06/25/96	28,100	2,680	630	3,900	81.4	1,710	1,710	--	--	8.20	0.00	--
	09/27/96	28,600	2,460	<750	6,090	<0.500	2,060	1,730	--	--	8.62	0.00	--
	03/28/97	--	--	--	--	--	--	--	--	--	8.20	0.00	--
	06/30/97	--	--	--	--	--	--	--	--	--	8.06	0.00	--
	09/08/97	--	--	--	--	--	--	--	--	--	9.00	0.00	--
	12/19/97	LPH Present								--	9.41	0.04	--
	03/16/98	--	--	--	--	--	--	--	--	--	9.09	0.00	--
	06/26/98	LPH Present								--	8.76	Trace	--
	09/23/98	LPH Present								--	9.96	0.05	--
	12/17/98	LPH Present								--	10.22	Trace	--
	03/31/99	LPH Present								--	8.70	Trace	--
	06/30/99	LPH Present								--	8.20	Trace	--
	12/08/99	Inaccessible								--	NM	NM	--
	06/20/00	Inaccessible								--	NM	NM	--
	12/19/00	Inaccessible								--	NM	NM	--
	06/15/01	Inaccessible								--	NM	NM	--
	06/26/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/07/01	Inaccessible								--	NM	NM	--
	10/10/01	--	--	--	--	--	--	--	--	--	NM	NM	--
	12/28/01	Inaccessible								--	NM	NM	--
	03/08/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	06/24/02	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/26/02	--	--	--	--	--	--	--	--	--	NM	NM	--

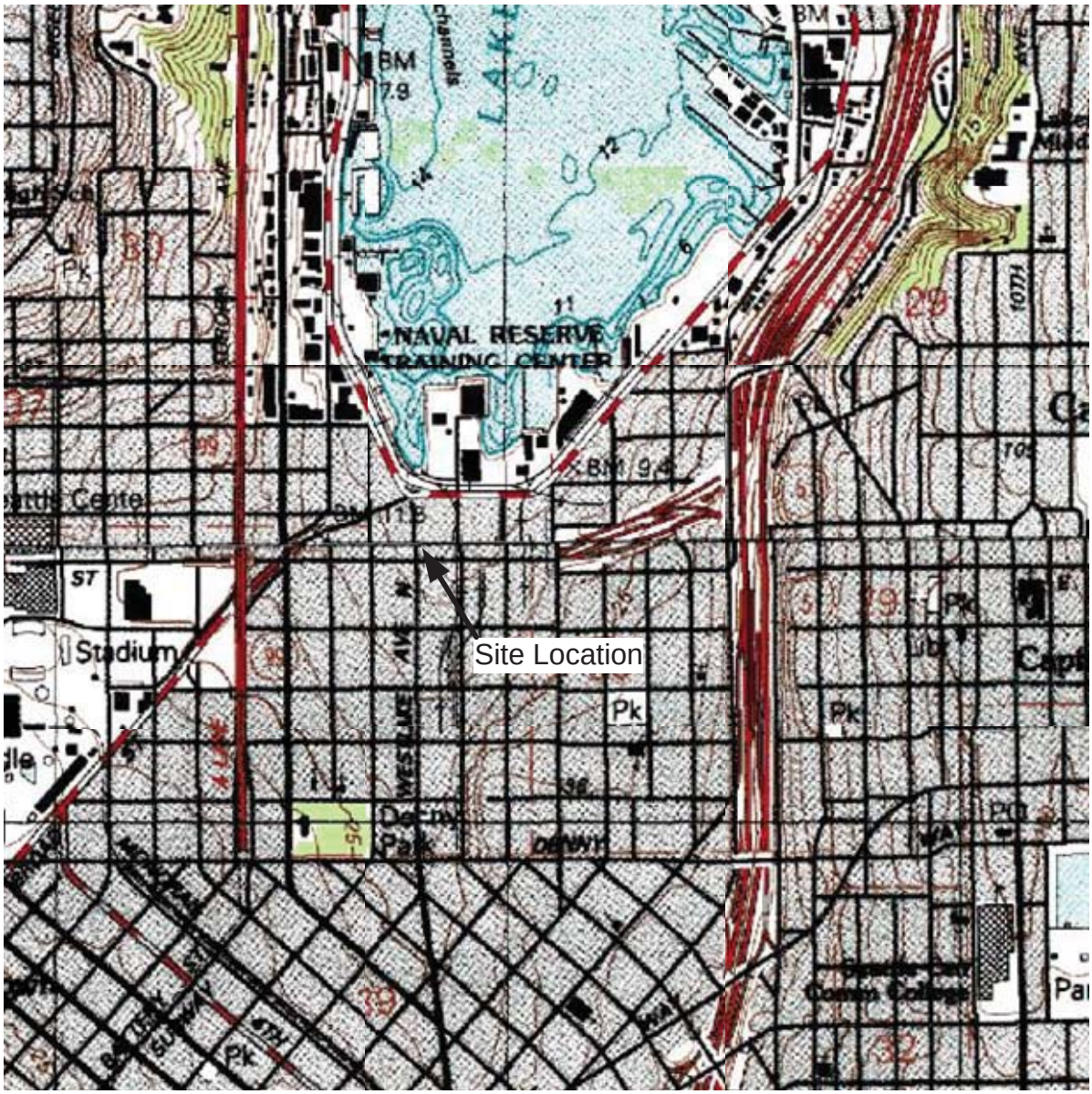
TABLE 3
HISTORICAL GROUNDWATER ANALYTICAL RESULTS
AND WATER TABLE ELEVATIONS
ConocoPhillips Site No. 255353
600 Westlake Avenue N.
Seattle, Washington

Sample I.D. TOC [a]	Sample Date	TPH-Gasoline (µg/l)	TPH-Diesel (µg/l)	TPH-Oil (µg/l)	Benzene (µg/l)	Toluene (µg/l)	Ethyl-benzene (µg/l)	Xylenes (µg/l)	MTBE (µg/l)	DO (mg/l)	DTW (feet)	SPH (feet)	GWE (feet)
SMW-4	12/12/02	--	--	--	--	--	--	--	--	--	NM	NM	--
(cont'd)	03/13/03	--	--	--	--	--	--	--	--	--	9.55	0.00	--
	06/12/03	--	--	--	--	--	--	--	--	--	NM	NM	--
	09/19/03	--	--	--	--	--	--	--	--	--	10.58	0.00	--
	01/14/04	--	--	--	--	--	--	--	--	--	NM	NM	--
	07/25/05	**14,500**	**6,490**	**1,110**	**2,120**	<20.0	**908**	<50.0	<1.00	1.1	9.04	Sheen	--
28.33	11/02/05	**17,200**	**3,210**	<472	**2,440**	<50.0	**1,390**	<300	<100	NM [o]	10.10	0.00	18.23
SMW-5	07/25/05	**3,110**	**835** [b]	<500	**40.2**	0.790	41.8	21.48	<1.00	0.6	10.40	0.00	--
29.17	11/02/05	**1,950** [m]	**1,930** [f,g]	<490	**52.9**	3.43	58	64.8	<2	NM [o]	10.51	0.00	18.66
MTCA Method A Cleanup Level for Groundwater		**800** [k]	**500**	**500**	**5**	**1,000**	**700**	**1,000**	**20**	**-**	**-**	**-**	**-**

NOTES:

µg/l = micrograms per liter
TOC = Relative top of casing elevation
DO = Dissolved oxygen concentration, measured in the field with a dissolved oxygen meter
DTW = Depth to water
SPH = Separate-phase hydrocarbon thickness
GWE = Groundwater table elevation relative to DTW data; corrected for SPH where applicable using a specific gravity of 0.80
<n = Below the detection limit
"--" = Not analyzed, sampled, or reported
NM = Not Measured
TPH as Gasoline - Analysis by Northwest Method NWTPH-Gx
TPH as Diesel and Oil - Analysis by Northwest Method NWTPH-Dx
BTEX Compounds - Analysis by EPA Method 8020A, 8021B or 8260B
Values in **BOLD** are detectable concentrations exceeding the MTCA Method A groundwater cleanup level.

[a] Top of casing elevations shown prior to November 2005 based on information provided by the previous consultant. All TOC elevations were re-surveyed betwee November 1 and November 15, 2005 relative to N.A.V.D. 1988 using a City of Seattle benchmark with elevation of 88.56 feet above mean sea level.
[b] Well was not purged prior to sample collection.
[c] TPH-Diesel and TPH-Oil did not resemble chromatogram used for quantitation.
[d] Well casing was trimmed down during monument replacement in December 2004. New TOC elevation surveyed on January 27, 2005.
[e] Quality control failed due to laboratory error. Quantitative analytical results not reported.
[f] Contaminant does not appear to be "typical" product.
[g] Chromatogram suggests that this may be overlap from the gasoline range.
[h] Chromatogram suggests that this may be overlap from the motor oil range.
[i] Surrogate recovery was not calculated because the extract was diluted beyond the ability to quantitate a recovery.
[j] Surrogate recovery outside advisory QC limits due to matrix interference.
[k] MTCA Method A Cleanup Level for TPH-Gasoline is 1,000 ug/l if benzene is not detectable in groundwater.
[l] Samples analyzed using Northwest Method NWTPH-Dx without acid/silica gel cleanup.
[m] Surogate recovery for this sample cannot be accurately quantified due to interference from coeluting organic compounds present.
[n] Detected hydrocarbons due mainly to cleanup artifact. There is no diesel present.
[o] DO meter was unavailable.



REFERENCES

USGS 7.5 Minute Topographic Map
Name: Seattle South
Year Created: 1983

SCALE: 1: 12,000

North

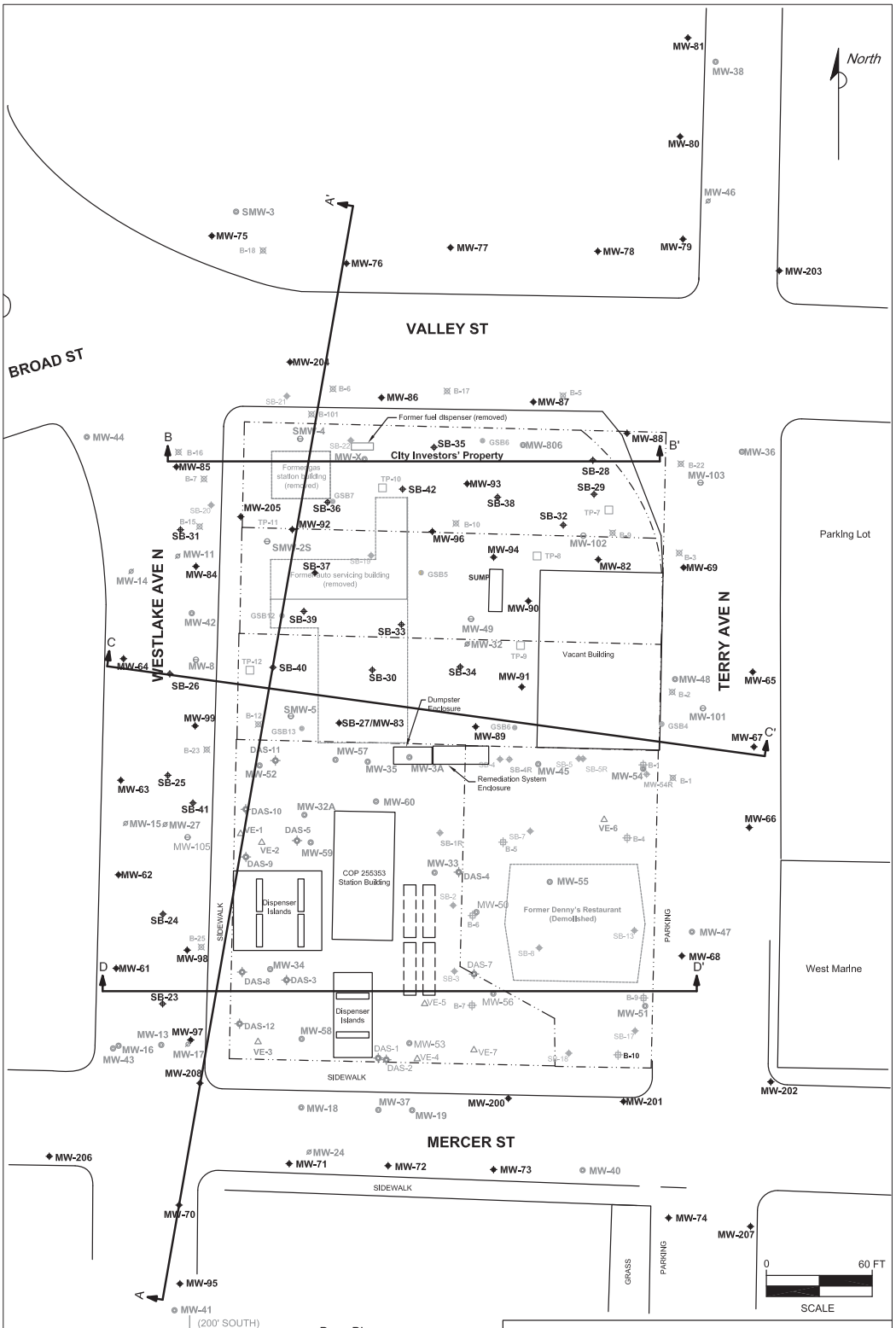
FIGURE 1

SITE LOCATION MAP

CONOCOPHILLIPS SITE NO. 255353
600 WESTLAKE AVENUE NORTH
SEATTLE, WASHINGTON

PROJECT NO. WA255-3515-1	DRAWN BY TS 11/30/05
FILE NO. WA255-3515-1	PREPARED BY TS 11/30/05
REVISION NO. 0	REVIEWED BY EL

Delta Environmental Consultants, Inc.



LEGEND

MW-37	COP GROUNDWATER MONITORING WELL
MW-105	CITY INVESTORS' GROUNDWATER MONITORING WELL
MW-17	ABANDONED OR DESTROYED WELL
VE-6	SOIL VAPOR EXTRACTION WELL LOCATION
DAS-4	AIR SPARGING WELL LOCATION
SB-23	SOIL BORING LOCATION – OCTOBER 2005
MW-61	GROUNDWATER MONITORING WELL LOCATION – OCTOBER 2005
GSB-6	SOIL BORING INSTALLED BY GARY STRUTHERS & ASSOC.
B-4	SOIL BORING INSTALLED BY HART CROWSER
TP-1	TEST PIT INSTALLED BY HART CROWSER
B-2	SOIL BORING INSTALLED BY URBAN REDEVELOPMENT
SB-4	SOIL BORING -JUNE/JULY 2005
SB-4R	REPLACEMENT SOIL BORING - JULY 2005
D D'	CROSS SECTION TRACE

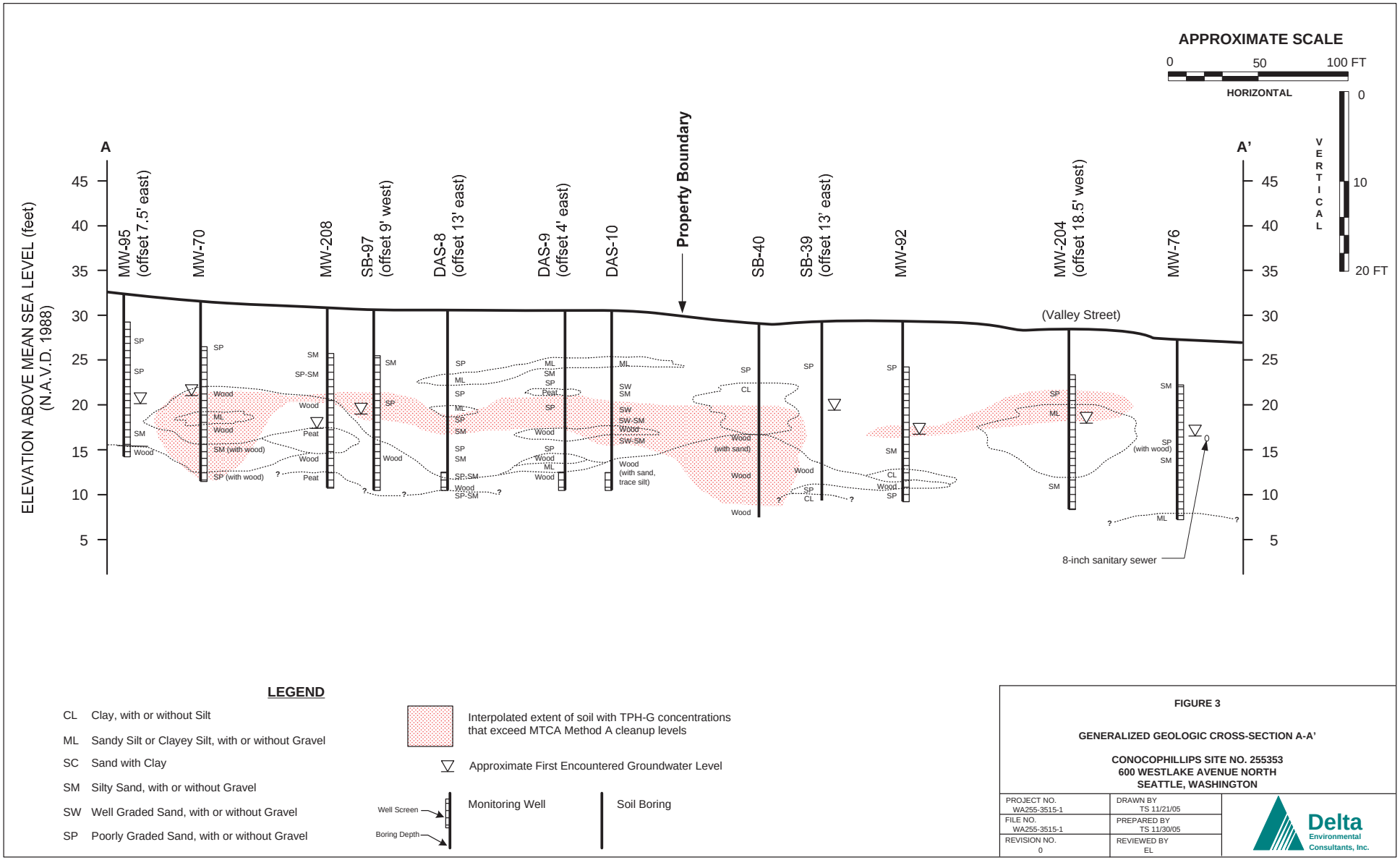
FIGURE 2

SITE MAP WITH DRILLING LOCATIONS

CONOCOPHILLIPS SITE NO. 255353
600 WESTLAKE AVENUE NORTH
SEATTLE, WASHINGTON

PROJECT NO. WA255-3515-1	DRAWN BY MC 11/21/05
FILE NO. WA255	PREPARED BY TS
REVISION NO.	REVIEWED BY EL

Delta Environmental Consultants, Inc.



LEGEND

CL	Clay, with or without Silt
ML	Sandy Silt or Clayey Silt, with or without Gravel
SC	Sand with Clay
SM	Silty Sand, with or without Gravel
SW	Well Graded Sand, with or without Gravel
SP	Poorly Graded Sand, with or without Gravel

Interpolated extent of soil with TPH-G concentrations that exceed MTCA Method A cleanup levels

Approximate First Encountered Groundwater Level

Well Screen
Boring Depth
Monitoring Well

Soil Boring

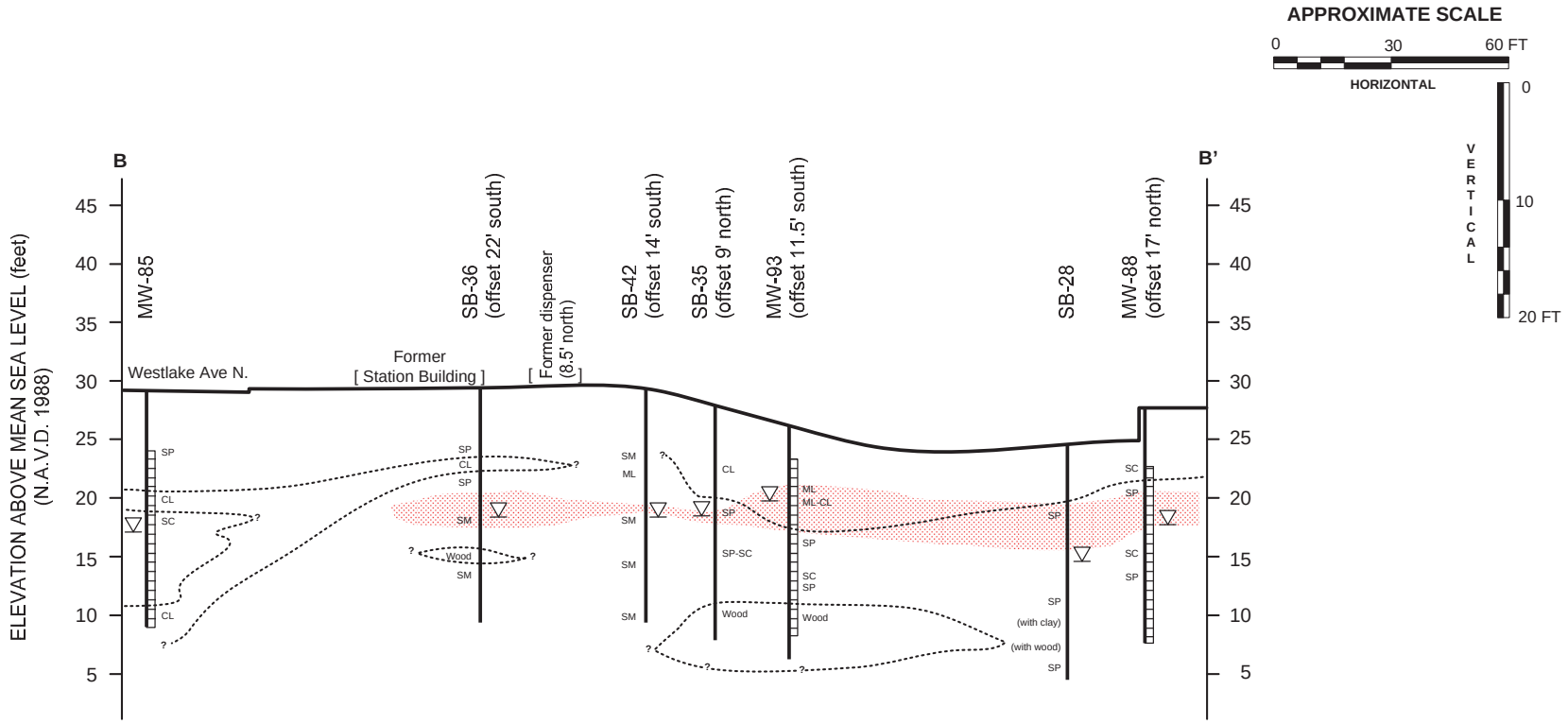
FIGURE 3

GENERALIZED GEOLOGIC CROSS-SECTION A-A'

CONOCOPHILLIPS SITE NO. 255353
600 WESTLAKE AVENUE NORTH
SEATTLE, WASHINGTON

PROJECT NO. WA255-3515-1	DRAWN BY TS 11/21/05
FILE NO. WA255-3515-1	PREPARED BY TS 11/30/05
REVISION NO. 0	REVIEWED BY EL

Delta Environmental Consultants, Inc.



LEGEND

- CL Clay, with or without Silt
- ML Sandy Silt or Clayey Silt, with or without Gravel
- SC Sand with Clay
- SM Silty Sand, with or without Gravel
- SW Well Graded Sand, with or without Gravel
- SP Poorly Graded Sand, with or without Gravel

Interpolated extent of soil with TPH-G concentrations that exceed MTCA Method A cleanup levels

Approximate First Encountered Groundwater Level

Well Screen

Boring Depth

Monitoring Well

Soil Boring

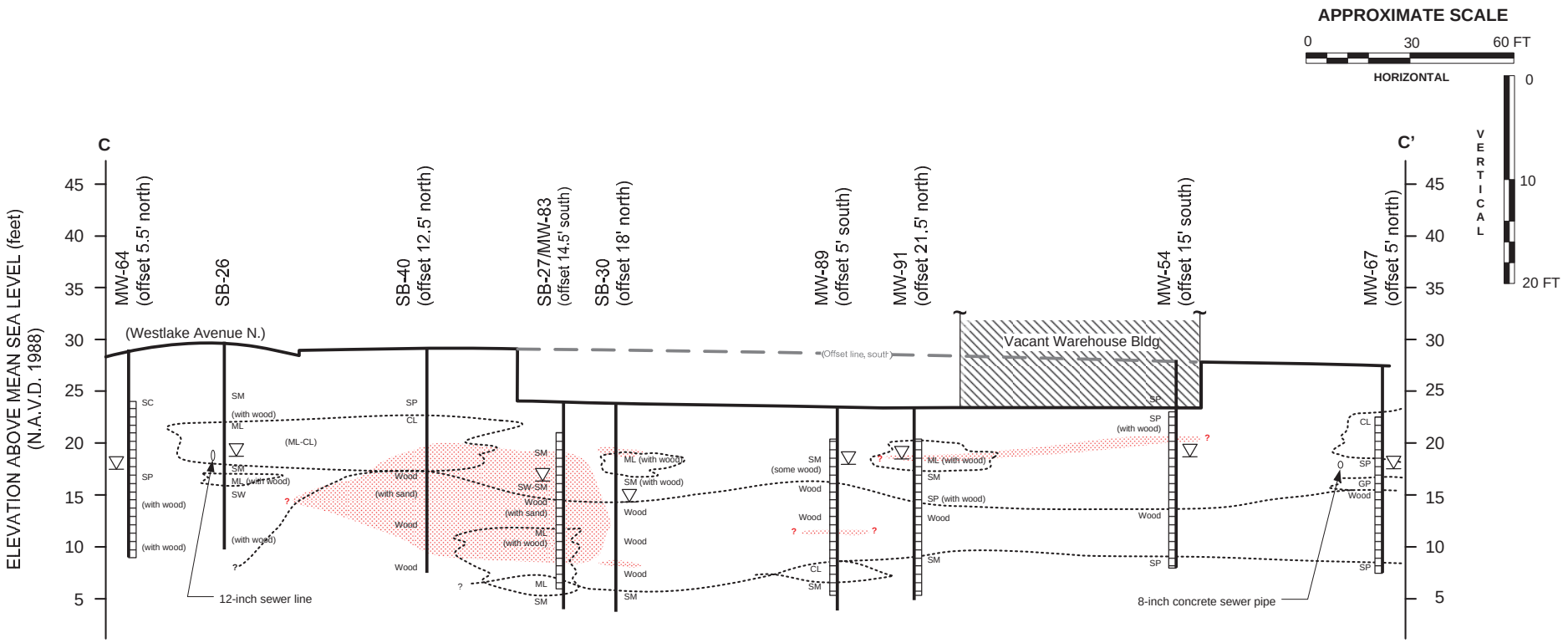
FIGURE 4

GENERALIZED GEOLOGIC CROSS-SECTION B-B'

CONOCOPHILLIPS SITE NO. 255353
600 WESTLAKE AVENUE NORTH
SEATTLE, WASHINGTON

PROJECT NO. WA255-3515-1	DRAWN BY TS 11/21/05
FILE NO. WA255-3515-1	PREPARED BY TS 11/30/05
REVISION NO. 0	REVIEWED BY EL

Delta Environmental Consultants, Inc.



LEGEND

- CL Clay, with or without Silt
- ML Sandy Silt or Clayey Silt, with or without Gravel
- SC Sand with Clay
- SM Silty Sand, with or without Gravel
- SW Well Graded Sand, with or without Gravel
- SP Poorly Graded Sand, with or without Gravel

Interpolated extent of soil with TPH-G concentrations that exceed MTCA Method A cleanup levels

Approximate First Encountered Groundwater Level

Well Screen
Boring Depth
Monitoring Well

Soil Boring

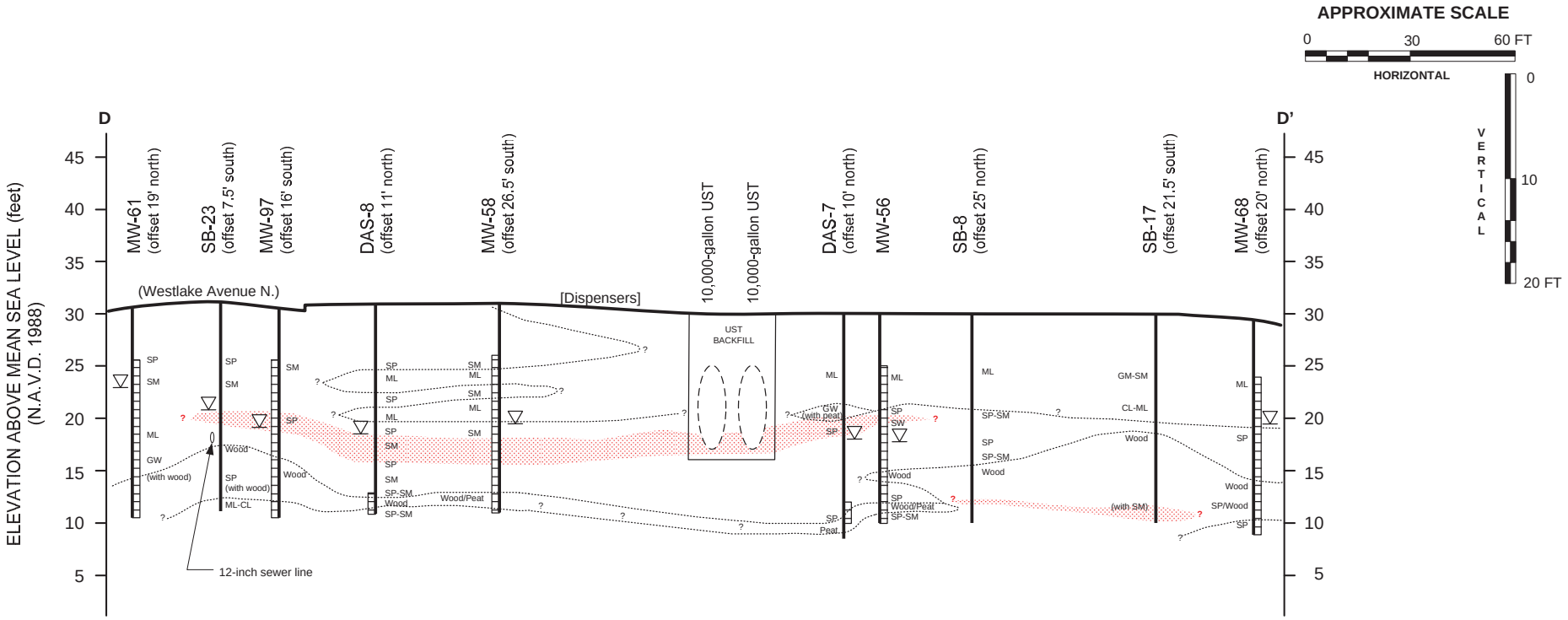
FIGURE 5

GENERALIZED GEOLOGIC CROSS-SECTION C-C'

CONOCOPHILLIPS SITE NO. 255353
600 WESTLAKE AVENUE NORTH
SEATTLE, WASHINGTON

PROJECT NO. WA255-3515-1	DRAWN BY TS 11/21/05
FILE NO. WA255-3515-1	PREPARED BY TS 11/30/05
REVISION NO. 0	REVIEWED BY EL

Delta Environmental Consultants, Inc.



LEGEND

- CL Clay, with or without Silt
- ML Sandy Silt or Clayey Silt, with or without Gravel
- SC Sand with Clay
- SM Silty Sand, with or without Gravel
- SW Well Graded Sand, with or without Gravel
- SP Poorly Graded Sand, with or without Gravel

Interpolated extent of soil with TPH-G concentrations that exceed MTCA Method A cleanup levels

Approximate First Encountered Groundwater Level

Well Screen
Boring Depth
Monitoring Well

Soil Boring

FIGURE 6

GENERALIZED GEOLOGIC CROSS-SECTION D-D'

CONOCOPHILLIPS SITE NO. 255353
600 WESTLAKE AVENUE NORTH
SEATTLE, WASHINGTON

PROJECT NO. WA255-3515-1	DRAWN BY TS 11/22/05
FILE NO. WA255-3515-1	PREPARED BY TS 11/30/05
REVISION NO. 0	REVIEWED BY EL

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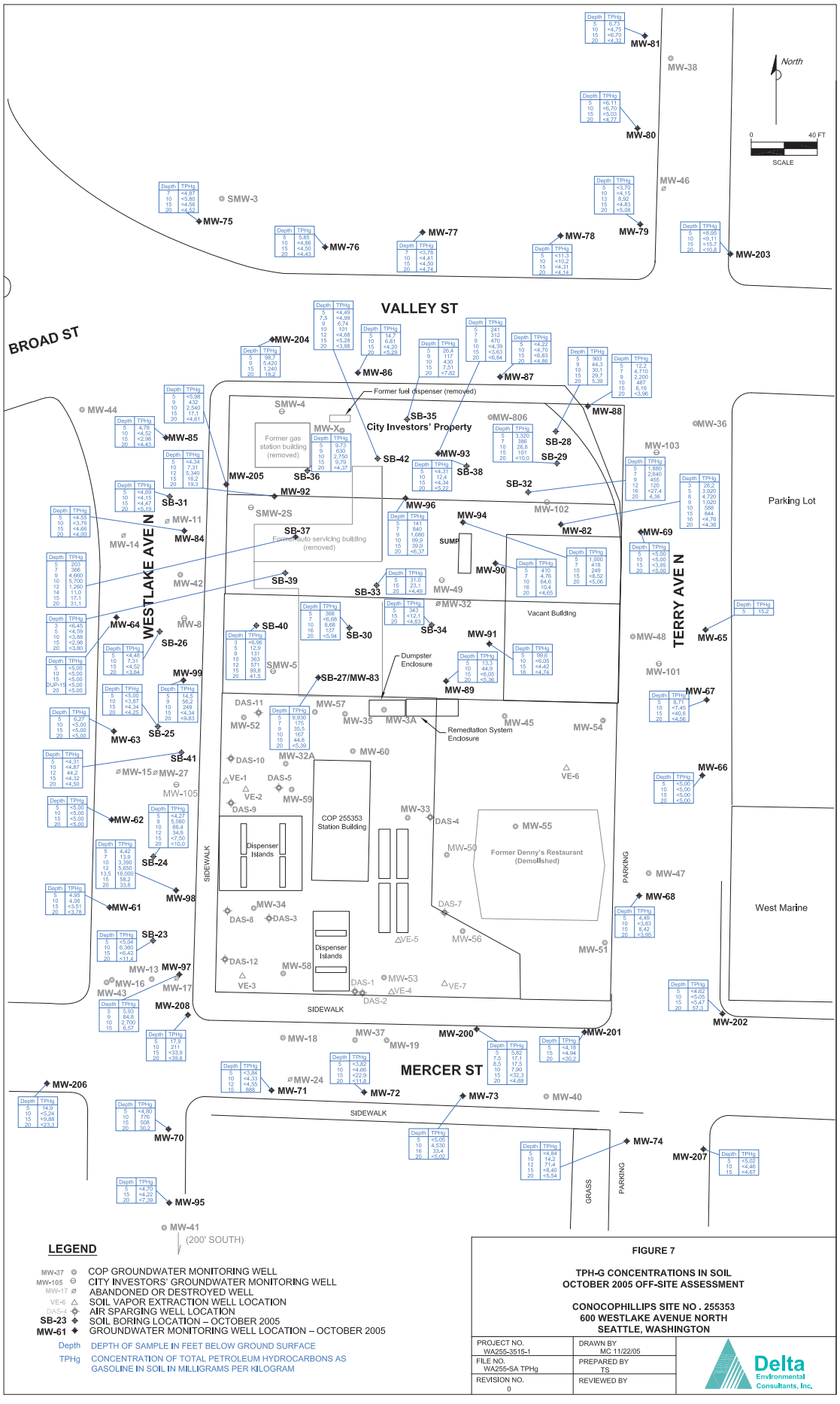


LEGEND

MW-37 ⊙	COP GROUNDWATER MONITORING WELL
MW-105 ⊖	CITY INVESTORS' GROUNDWATER MONITORING WELL
MW-17 ⌀	ABANDONED OR DESTROYED WELL
VE-6 △	SOIL VAPOR EXTRACTION WELL LOCATION
DAS-4 ✣	AIR SPARGING WELL LOCATION
SB-23 ✣	SOIL BORING LOCATION – OCTOBER 2005
MW-61 ✦	GROUNDWATER MONITORING WELL LOCATION – OCTOBER 2005
Depth	DEPTH OF SAMPLE IN FEET BELOW GROUND SURFACE
TPHg	CONCENTRATION OF TOTAL PETROLEUM HYDROCARBONS AS GASOLINE IN SOIL IN MILLIGRAMS PER KILOGRAM

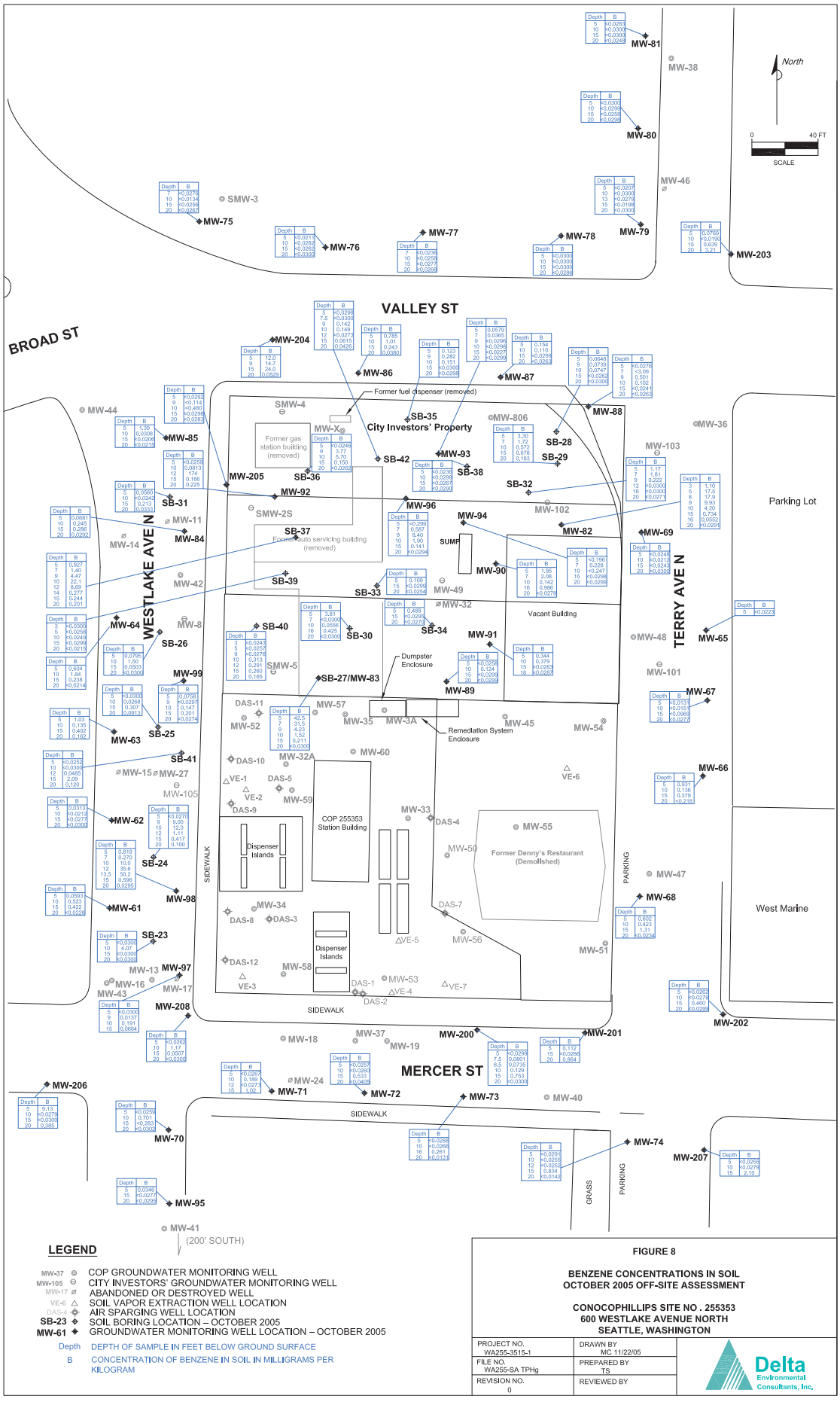
FIGURE 7

TPH-G CONCENTRATIONS IN SOIL
OCTOBER 2005 OFF-SITE ASSESSMENT

CONOCOPHILLIPS SITE NO . 255353
600 WESTLAKE AVENUE NORTH
SEATTLE, WASHINGTON

PROJECT NO. WA255-3515-1	DRAWN BY MC 11/22/05
FILE NO. WA255-SA TPHg	PREPARED BY TS
REVISION NO. 0	REVIEWED BY

Delta Environmental Consultants, Inc.



LEGEND

MW-37 ◎	COP GROUNDWATER MONITORING WELL
MW-105 ⊖	CITY INVESTORS' GROUNDWATER MONITORING WELL
MW-17 ⌀	ABANDONED OR DESTROYED WELL
VE-6 △	SOIL VAPOR EXTRACTION WELL LOCATION
DAS-4 ✣	AIR SPARGING WELL LOCATION
SB-23 ✣	SOIL BORING LOCATION – OCTOBER 2005
MW-61 ✦	GROUNDWATER MONITORING WELL LOCATION – OCTOBER 2005
Depth	DEPTH OF SAMPLE IN FEET BELOW GROUND SURFACE
B	CONCENTRATION OF BENZENE IN SOIL IN MILLIGRAMS PER KILOGRAM

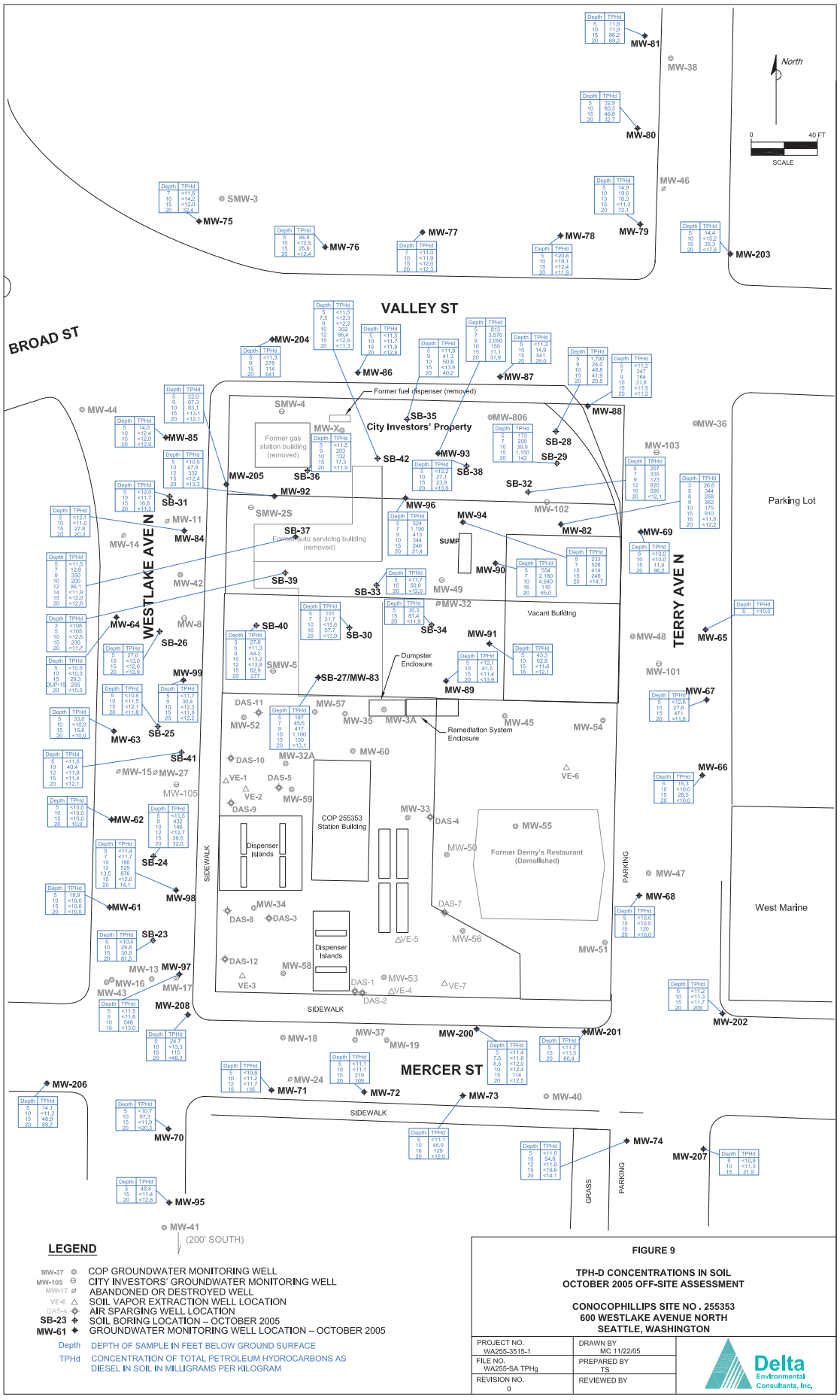
FIGURE 8

BENZENE CONCENTRATIONS IN SOIL
OCTOBER 2005 OFF-SITE ASSESSMENT

CONOCOPHILLIPS SITE NO . 255353
600 WESTLAKE AVENUE NORTH
SEATTLE, WASHINGTON

PROJECT NO. WA255-3515-1	DRAWN BY MC 11/22/05
FILE NO. WA255-SA TPHg	PREPARED BY TS
REVISION NO. 0	REVIEWED BY

Delta Environmental Consultants, Inc.



LEGEND

MW-37 ⊙	COP GROUNDWATER MONITORING WELL
MW-105 ⊖	CITY INVESTORS' GROUNDWATER MONITORING WELL
MW-17 ⌀	ABANDONED OR DESTROYED WELL
VE-6 △	SOIL VAPOR EXTRACTION WELL LOCATION
DAS-4 ✣	AIR SPARGING WELL LOCATION
SB-23 ✣	SOIL BORING LOCATION – OCTOBER 2005
MW-61 ✦	GROUNDWATER MONITORING WELL LOCATION – OCTOBER 2005
Depth	DEPTH OF SAMPLE IN FEET BELOW GROUND SURFACE
TPHd	CONCENTRATION OF TOTAL PETROLEUM HYDROCARBONS AS DIESEL IN SOIL IN MILLIGRAMS PER KILOGRAM

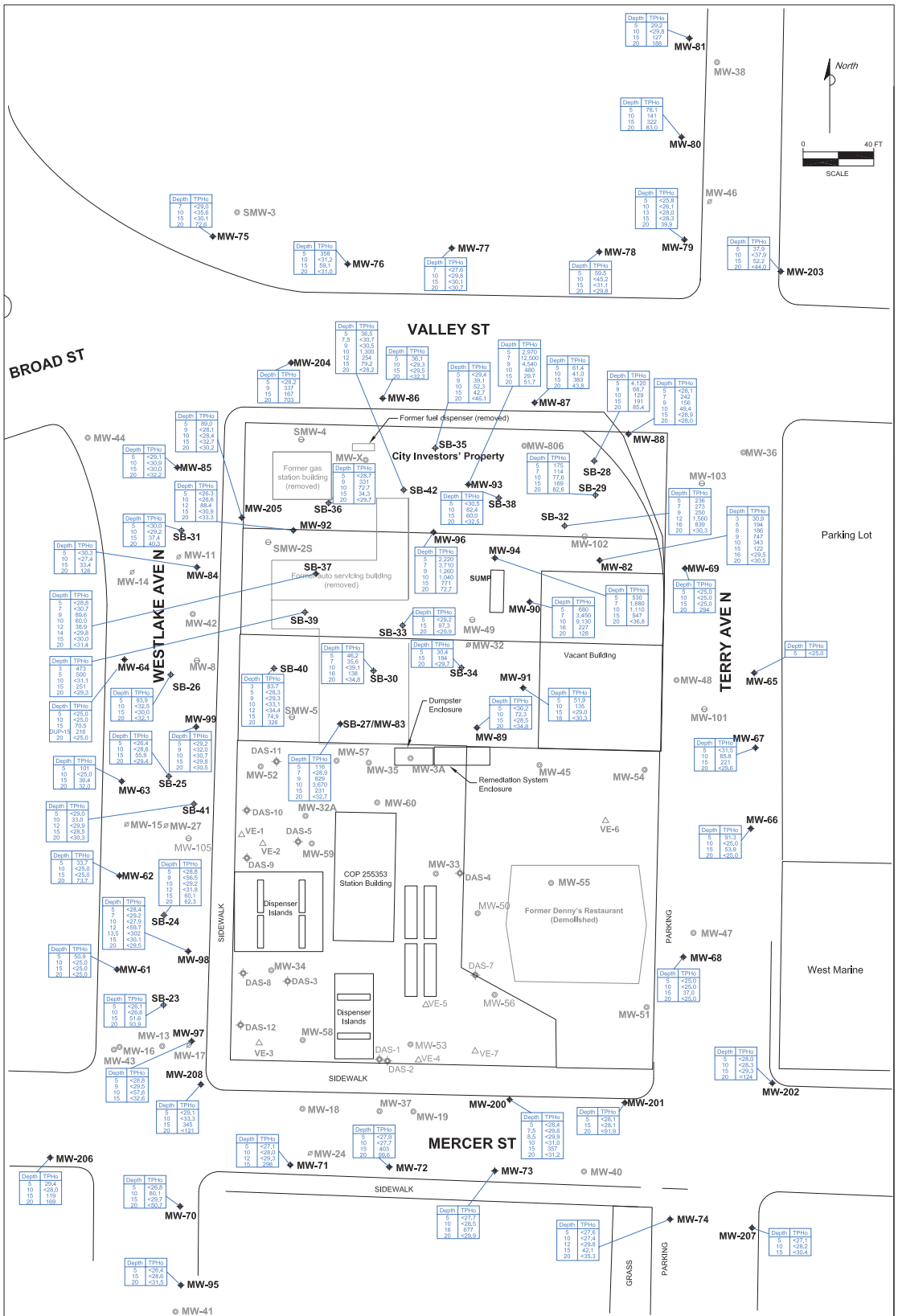
FIGURE 9

TPH-D CONCENTRATIONS IN SOIL
OCTOBER 2005 OFF-SITE ASSESSMENT

CONOCOPHILLIPS SITE NO . 255353
600 WESTLAKE AVENUE NORTH
SEATTLE, WASHINGTON

PROJECT NO. WA255-3515-1	DRAWN BY MC 11/22/05
FILE NO. WA255-SA TPHg	PREPARED BY TS
REVISION NO. 0	REVIEWED BY

Delta Environmental Consultants, Inc.



LEGEND

MW-37 ⊙	COP GROUNDWATER MONITORING WELL
MW-105 ⊖	CITY INVESTORS' GROUNDWATER MONITORING WELL
MW-17 ⌀	ABANDONED OR DESTROYED WELL
VE-6 △	SOIL VAPOR EXTRACTION WELL LOCATION
DAS-4 ⊕	AIR SPARGING WELL LOCATION
SB-23 ⌖	SOIL BORING LOCATION – OCTOBER 2005
MW-61 ✦	GROUNDWATER MONITORING WELL LOCATION – OCTOBER 2005
Depth	DEPTH OF SAMPLE IN FEET BELOW GROUND SURFACE
TPHo	CONCENTRATION OF TOTAL PETROLEUM HYDROCARBONS AS OIL IN SOIL IN MILLIGRAMS PER KILOGRAM

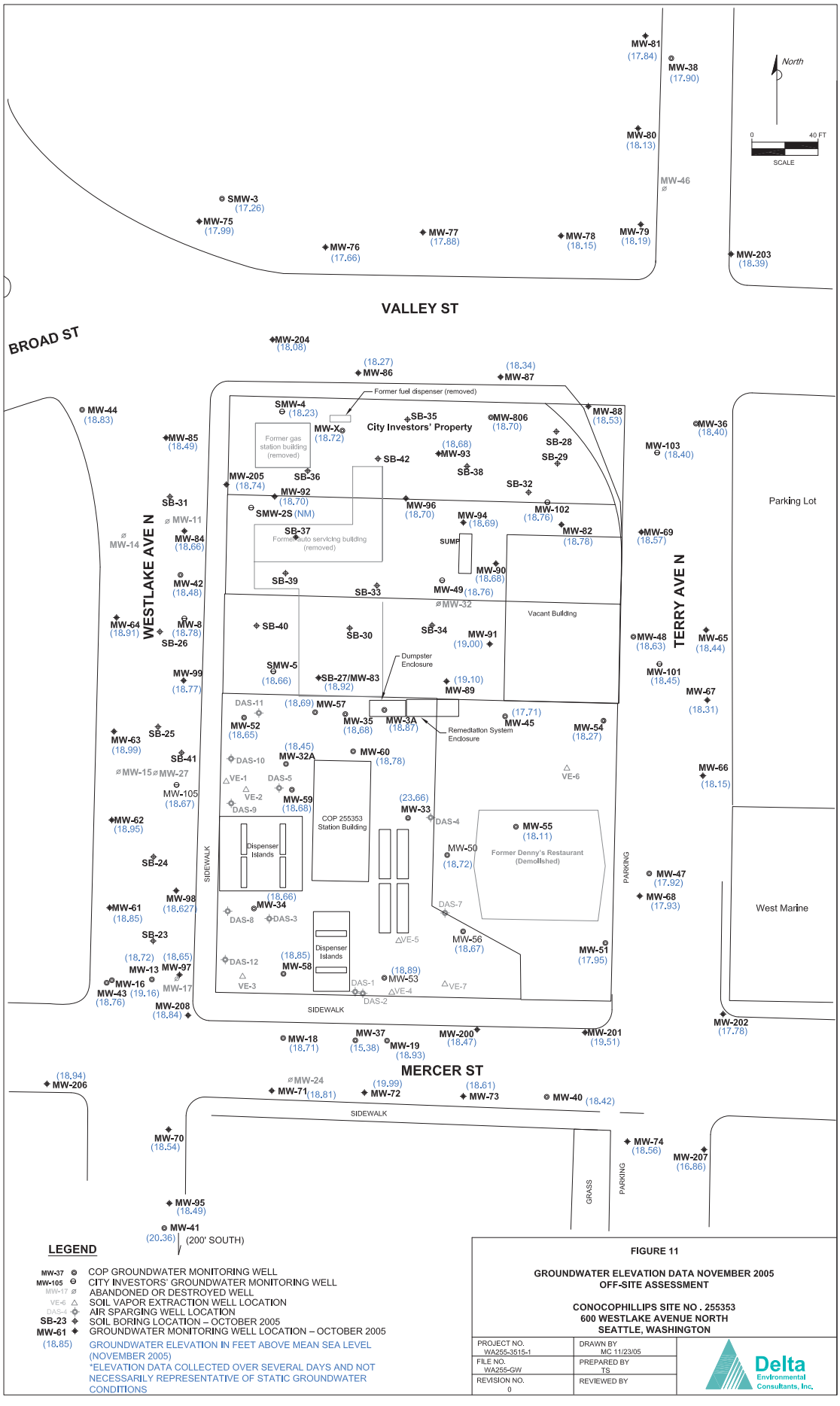
FIGURE 10

TPH-O CONCENTRATIONS IN SOIL
OCTOBER 2005 OFF-SITE ASSESSMENT

CONOCOPHILLIPS SITE NO . 255353
600 WESTLAKE AVENUE NORTH
SEATTLE, WASHINGTON

PROJECT NO. WA255-3515-1	DRAWN BY MC 11/22/05
FILE NO. WA255-SA TPHo	PREPARED BY TS
REVISION NO. 0	REVIEWED BY

Delta Environmental Consultants, Inc.



LEGEND

- MW-37 — COP GROUNDWATER MONITORING WELL
- MW-105 — CITY INVESTORS' GROUNDWATER MONITORING WELL
- MW-17 — ABANDONED OR DESTROYED WELL
- VE-6 — SOIL VAPOR EXTRACTION WELL LOCATION
- DAS-4 — AIR SPARGING WELL LOCATION
- SB-23 — SOIL BORING LOCATION – OCTOBER 2005
- MW-61 — GROUNDWATER MONITORING WELL LOCATION – OCTOBER 2005
- (18.85) — GROUNDWATER ELEVATION IN FEET ABOVE MEAN SEA LEVEL (NOVEMBER 2005)

*ELEVATION DATA COLLECTED OVER SEVERAL DAYS AND NOT NECESSARILY REPRESENTATIVE OF STATIC GROUNDWATER CONDITIONS

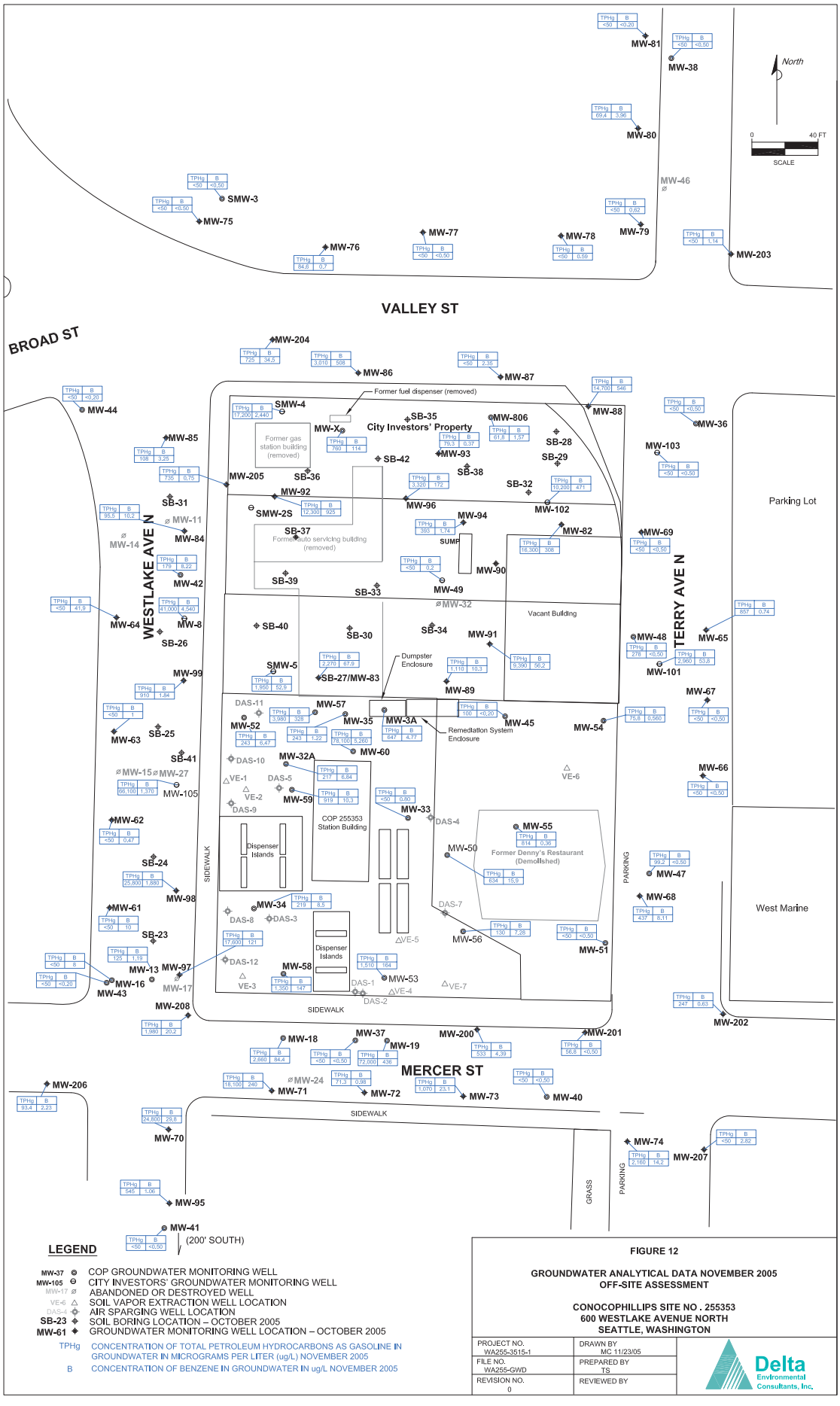
FIGURE 11

GROUNDWATER ELEVATION DATA NOVEMBER 2005
OFF-SITE ASSESSMENT

CONOCOPHILLIPS SITE NO . 255353
600 WESTLAKE AVENUE NORTH
SEATTLE, WASHINGTON

PROJECT NO. WA255-3515-1	DRAWN BY MC 11/23/05
FILE NO. WA255-GW	PREPARED BY TS
REVISION NO. 0	REVIEWED BY

Delta Environmental Consultants, Inc.



LEGEND

MW-37 ⊙	COP GROUNDWATER MONITORING WELL
MW-105 ⊖	CITY INVESTORS' GROUNDWATER MONITORING WELL
MW-17 ⌀	ABANDONED OR DESTROYED WELL
VE-6 △	SOIL VAPOR EXTRACTION WELL LOCATION
DAS-4 ✣	AIR SPARGING WELL LOCATION
SB-23 ✣	SOIL BORING LOCATION – OCTOBER 2005
MW-61 ✦	GROUNDWATER MONITORING WELL LOCATION – OCTOBER 2005
TPHg	CONCENTRATION OF TOTAL PETROLEUM HYDROCARBONS AS GASOLINE IN GROUNDWATER IN MICROGRAMS PER LITER (ug/L) NOVEMBER 2005
B	CONCENTRATION OF BENZENE IN GROUNDWATER IN ug/L NOVEMBER 2005

FIGURE 12

GROUNDWATER ANALYTICAL DATA NOVEMBER 2005
OFF-SITE ASSESSMENT

CONOCOPHILLIPS SITE NO . 255353
600 WESTLAKE AVENUE NORTH
SEATTLE, WASHINGTON

PROJECT NO. WA255-3515-1	DRAWN BY MC 11/23/05
FILE NO. WA255-GWD	PREPARED BY TS
REVISION NO. 0	REVIEWED BY

Delta Environmental Consultants, Inc.

APPENDIX A

BORING LOGS AND WELL CONSTRUCTION DETAILS

SOIL CLASSIFICATION GRAPHIC SYMBOLS

MAJOR DIVISIONS	SYMBOLS		TYPICAL SOIL DESCRIPTIONS
GRAVELS	GW		Well graded gravels or gravel-sand mixtures, little or no fines
	GP		Poorly graded gravels or gravel-sand mixtures, little or no fines
	GM		Silty gravels, gravel-sand-silt mixtures
	GC		Clayey gravels, gravel-sand-clay mixtures
SANDS	SW		Well graded sands or gravelly sands, little or no fines
	SP		Poorly graded sands or gravelly sands, little or no fines
	SM		Silty sands, sand-silt mixtures
	SC/SM		Clayey sands with a touch of gravel
	SC		Clayey sands, sand-clay mixtures
SILTS & CLAYS LL<50	ML		Inorganic silts and very fine sands, rock flour, silty or clayey sands or clayey silts with slight plasticity
	CL		Inorganic clays of low to medium plasticity, gravelly clays, sandy clays, silty clays, lean clays
	OL		Organic silts and organic silty clays of low plasticity
SILTS & CLAYS LL>50	MH		Inorganic silts, micaceous or diatomaceous fine sandy or silty soils elastic silts
	CH		Inorganic clays of high plasticity, fat clays
	OH		Organic clays of medium to high plasticity, organic silty clays, organic silts
HIGHLY ORGANIC SOILS	PT		Peat and other highly organic soils
FILL MATERIAL	FILL		
ASPHALT/Concrete			
BENTONITE			
SAND			
			Water Level - First Encounter
			Static Water Level

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-61
LOGGED BY:	B. Pletcher	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	Cascade Drilling, Inc.	DATE DRILLED:	10/10/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	2-12	CASING STICKUP:	0		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
30.24	231529.4	1269264.7

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.									Asphalt/Concrete (16")
Bent.					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
					5			SP	Sandy GRAVEL; brown-gray, rounded pebbles,
		Moist		4					coarse to fine sand
			0	3	6				
				4					(As above, with wood debris)
				2	7			SM	Silty SAND; gray-green, fine
	▽	Moist	0	1					
		Wet		1	8				
				2					
			0	2	9				
				3					
				2	10				
			0	3					
		Moist		4	11				Sandy SILT; green, with rounded gravel
				2					
			0	3	12				
		Moist		2				ML	SILT; gray-green, stiff, moist
				2	13				
			0	1					
				1	14				
				1				GW	Sandy GRAVEL; round pebbles, with silt
		Moist	0	2	15				
				1					
				1	16				(As above, with wood debris)
			0	1					
		Sat		2	17				(Poor recovery)
				1					
		Sat	0	1	18				Sandy GRAVEL; gray with white, coarse to fine sand,
				1					angular
				2	19				
			0	1					
				2	20				
									BOTTOM OF HOLE @ 20'
					21				
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-62
LOGGED BY:	M. Smith/L. Brock	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	Cascade Drilling, Inc.	DATE DRILLED:	10/10/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	2-12	CASING STICKUP:	0		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
29.74	231582.3	1269266.0

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.					0				Asphalt/Concrete (~16")
Bent.					1				Air-knifed/vac-cleared to 5'
					2				
					3				
					4				
					5				
			2.1	2 3 8	6			SM	Silty SAND; brown to gray, fine
	▽		1.8	4 4 6	7			SP	SAND; gray, fine
			2.1	3 3 6	8				(As above)
			0	2 3 3	9			SC	SAND with Clay; gray, fine sand
SAND	▽		0	2 2 6	10			SP	SAND; brown, fine to medium
			2.5	1 2 2	11			SC	(As above, grades to gray, fine sand with clay) Clayey SAND; gray, fine to medium
		Wet	11		12			SC-SM	SAND and SILT with Clay; gray, fine sand, wood fragments, wet
		Sat		10	13				(Grades fine to medium sand, saturated)
			13.2	14 23 13	14			SP	SAND; gray, fine, wood fibers, some silt, saturated
			5.1	4 8 8	15				(As above, grades to coarse sand)
		Wet		4	16			SW	SAND; coarse to fine, wet
		Dry	17.2	6 4	17			ML	Clayey SILT; reddish brown, firm
					18			Wood	Wood fragments
					19				**BOTTOM OF HOLE @ 20'**
					20				
					21				
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-63
LOGGED BY:	B. Pletcher	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/11/2005	Location Map	
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"	See Figure 2	
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	2-12	CASING STICKUP:	0		

ELEVATION	NORTHING	EASTING
29.43	231635.8	1269267.3

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.									Asphalt/Concrete (18")
BENT.					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
					5				
SAND		*Moist*		2				SM	Silty SAND; brown, fine, with gravel and 6-inch cobbles,
			6.7	2	6				stiff
				2					
				1	7				
			14.5	3					(As above)
		Moist		3	8				
				2					
			12.7	1					
		Moist		2	9			ML	Clayey SILT; brown, trace fine sand, stiff
				1	10				
		Wet	12.5	1					
				1	11				Sandy SILT; gray, fine sand, wood debris
				3					
		Sat	13.5	3	12				
				4					
				4	13				
			14.1	5					
		Sat		2	14				Wood debris; loose, porcelain chips in dark gray silty sand
				3					
			10.2	2	15				
				1					
		Sat		2	16				
			11.3	3				SM	Silty SAND; dark gray, coarse to fine, angular, few
				3	17				rounded pebbles
				2					
		Sat	13.5	1	18				
				2					
				4	19				
			0.1	8					(As above)
		Sat		8	20				
					21				**BOTTOM OF HOLE @ 20'**
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO: MW-64
LOGGED BY:	M. Smith/L. Brock	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE 1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/11/2005	Location Map
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"	See Figure 2
SAMPLING METHOD:	SS	HOLE DEPTH:	20'	
CASING TYPE:	PVC	WELL DIAMETER:	2"	
SLOT SIZE:	0.010"	WELL DEPTH:	20'	
GRAVEL PACK:	2-12	CASING STICKUP:	0	
ELEVATION	28.73	NORTHING	231704.6	EASTING 1269268.9

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc									Asphalt/Concrete (~18")
Bent.					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
					5			SC	SAND with Clay; greenish-gray, fine sand
			0	4 4 4	6				
		Moist		2	7				(As above, medium sand, thin layers, moist)
			0	2 2 2	8				
				2					(As above, increasing clay content)
			0	2 6	9				
		Moist		1	10				
			0	1 4					SAND with Clay; gray, fine sand, moist
SAND	▽			7	11				(As above, fine to medium sand)
		Wet	0	7 9	12			SP	SAND; gray, fine to medium
				2	13				
			0	2 4					
		Wet		1	14				SAND; fine, with increasing clay, wet
			0	1 3	15				
									(As above, with small wood fragments)
		Sat		3	16				SAND; gray, fine to medium, saturated
			0	3 5					
		Sat		3	17				(As above, fine sand)
			0	3 4	18				
		Sat		8	19				(As above, with wood fragments)
			0	8 12	20				
					21				**BOTTOM OF HOLE @ 20'**
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO: MW-65
LOGGED BY:	B. Pletcher	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE 1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/11/2005	Location Map
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"	See Figure 2
SAMPLING METHOD:	SS	HOLE DEPTH:	20'	
CASING TYPE:	PVC	WELL DIAMETER:	2"	
SLOT SIZE:	0.010"	WELL DEPTH:	20'	
GRAVEL PACK:	2-12	CASING STICKUP:	0	

ELEVATION	NORTHING	EASTING
27.67	231697.1	1269624.9

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.									Concrete (18")
Bent.					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
					5				
		Moist	0	2	6			CL	Silty CLAY; green-gray, stiff, few rounded pebbles
				1					
				3					
				5	7				(As above)
			0	8	8				
				6					
					9			Wood	Wood debris
SAND					10				(Auger drilling at an angle due to wood debris, unable to sample)
					11				
					12				(Wood plug put in bottom of auger to advance boring to 20')
					13				
					14				
					15				
					16				
					17				
					18				
					19				
					20				
					21				**BOTTOM OF HOLE @ 20'**
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-66
LOGGED BY:	M. Smith/L. Brock	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/11/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	22'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	22'		
GRAVEL PACK:	2-12	CASING STICKUP:	0		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
28.65	231609.1	1269623.0

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.									Concrete (18")
					1				
									Air-knifed/vac-cleared to 5'
					2				
					3				
Bent.					4				
					5				
				2				SP	SAND; tan to medium brown, medium to fine
			0	4	6				
				4					(As above with pea gravel)
				4	7				SAND; tan to light brown, medium, with pea gravel
			0	7					
				7	8				
				9					SAND; brown, medium, with pea gravel
			0	9					
				12	9				(As above, dark brown, less gravel, with clay)
				10					SAND; brown, medium to fine, with wood fragments
			0	12	10				
	▽			18					
		Wet		27	11				SAND; medium to fine, with increasing silt
			0	10					
				10	12				
SAND		*Moist*		4	13			CL	Silty CLAY; 10% sand, medium to fine, moist
			0	9					
				11					
				2	14				(As above)
			0	6					
				7	15				
									(As above, sand increasing to 20%)
		Moist	0		16			Wood	Wood fragments
					17			CL	Silty CLAY; medium brown, with wood fragments
			0						(As above, dark brown, with increasing wood)
					18				(As above, grades to light gray, fine sand)
		Wet		19				SP	SAND; gray, medium
			0	20	19				
				27					
					20				(Continued drilling to 22', sampling terminated at 20')
					21				
					22				**BOTTOM OF HOLE @ 22'**

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-67
LOGGED BY:	M. Smith/L. Brock	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/12/2005	Location Map	
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"	See Figure 2	
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	2-12	CASING STICKUP:	0		

ELEVATION	NORTHING	EASTING
27.64	231654.7	1269625.6

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc									Concrete (18")
Bent.					1				
									Air-knifed/vac-cleared to 5'
					2				
					3				
					4				
					5				
		Moist		6				CL	CLAY; gray, stiff, blocky, with silt and fine sand
			0.5	6					
				6	6				
		Moist		6					(As above)
			0.6	5	7				
				6					
				5	8				(As above)
			0.5	5					
		Wet		7	9			SP	SAND; brown, with gravel, wet
	▽			2					(As above, with wood fragments)
		Wet	0.5	5	10				
				9					
SAND				2	11			GP	GRAVEL; brown, wet
			0.6	6					
				7	12			Wood	Wood fragments and sawdust
				4					
			0.8	4	13				
				4					
				50/6"	14				Sawdust, brown, unweathered
			0.5						
					15				
				50/6"					(As above)
			16.2		16				
					17				Wood fragments, poor recovery
				13					
			5.9	6	18				
				13					
				20					Wood Chips
			2.4	22	19			SP	SAND; gray, fine to medium
				35					
					20				
									BOTTOM OF HOLE @ 20'
					21				
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-68
LOGGED BY:	M. Smith/L. Brock	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/11/2005	Location Map	
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"	See Figure 2	
SAMPLING METHOD:	SS	HOLE DEPTH:	20.5'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20.5'		
GRAVEL PACK:	2-12	CASING STICKUP:	0		

ELEVATION	NORTHING	EASTING
29.23	231536.4	1269584.8

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.									Concrete (18")
Bent.					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
					5				
				4				SC	SAND; gray, fine, with clay
			1.0	4	6				
				7					
				6	7				(As above, with rocks)
			1.2	7					
				9	8				
		Moist		17				SP	SAND; gray, fine
			1.8	19	9				
				9				Wood	Wood fragments
	▽			5	10			SP-SM	SAND; gray, with clay and silt
			1.2	6					
		Wet		6	11			SP	SAND; dark gray to brown, fine
				50/6"					
SAND		Sat	0.6		12				(As above, saturated)
				7					
			17.1	14	13				(Grades gray with large wood fragments)
				23					
				70/3"	14				
			21.9		15			Wood	Wood fragments
			65.8	37	16				(As above)
				50/4"	17				
			3.6	9	18			SP	SAND; brown, fine, with wood fragments
				12					
				12					
			1.0	17	19				(As above, with wood fragments)
				20	20				SAND; gray, fine
				23					
					21				**BOTTOM OF HOLE @ 20.5'**
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-69
LOGGED BY:	B. Pletcher	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/11/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	2-12	CASING STICKUP:	0		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
27.67	231756.2	1269585.8

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc									Concrete (~18")
Bent.					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
					5				
		Moist		3				CL	Silty CLAY; green-gray, few pebbles, some rounded
			1.5	2	6				gravel, stiff
				3					
				3	7				
			1.3	3					(As above)
		Moist		3	8				
				3					
			1.4	2					(As above)
		Moist		2	9				
	▽			1					
		Wet	4.3	1	10				(As above)
				2					
SAND				1	11			SM	Silty SAND; green-gray, coarse to fine sand, with
		Sat	2.5	1					round pebbles
				1	12				
				1					
			1.3	2	13			SP	Gravelly SAND; gray, well-graded angular sands, with silt,
		Sat		3					with rounded 1/4"-1" gravel
				2	14				
			1.2	1					
				2	15				
		Sat		2					
			1.5	1	16				
				3					(As above, with less gravel, more silt)
				3	17				(As above, with wood chips)
		Sat	2.2	3					
				3	18				
				1					
			1.3	2	19				
		Sat		2				Wood	Wood chips
					20				
									BOTTOM OF HOLE @ 20'
					21				
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-70
LOGGED BY:	B. Pletcher	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/11/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	2-12	CASING STICKUP:	0		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
31.14	231395.4	1269300.3

Well Completion: Backfill	Well Completion: Casing	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample: Recovery	Sample: Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc										Asphalt/Concrete (18")
Bent.						1				
						2				Air-knifed/vac-cleared to 5'
						3				(Silty sand fill, light brown, with round cobbles)
			Moist			4				
						5				
					4				SP	SAND; greenish gray, fine to very fine, angular, trace silt
			Moist	11.7	6	6				
					9					
					4	7				(As above, few round 1" gravel)
			Moist	10.1	6					
					5	8				(As above, grades to light brown)
					3					
			Moist	30.8	2	9				
					2					
					1	10			Wood	Wood debris, with coarse sand
			Wet	625	2					
					2	11				Wood debris
SAND					3					
			Wet	684	2	12				
					2					
					3	13			ML	Clayey SILT; green
			Moist	179	3					
					3	14			Wood	Wood debris
					1					
			Damp	10.4	2	15				
					3					
					1	16			SM	Silty SAND; gray, medium to fine, angular, with
			Sat	21.2	2					wood debris
					2	17				
					5					
			Sat	39.3	4	18				
					3					
					3	19				
			Sat	20.7	1				SP	SAND; medium to fine, trace silt, wood debris
					3	20				
										BOTTOM OF HOLE @ 20'
						21				
						22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-71
LOGGED BY:	M. Smith/L. Brock	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/12/2005	Location Map	
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"	See Figure 2	
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	2-12	CASING STICKUP:	0		

ELEVATION	NORTHING	EASTING
30.42	231418.9	1269362.6

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc					0				Asphalt/Concrete (~12")
Bent.					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
					5				
				4				SP	SAND; gray, fine to medium
			2.8	8	6				
				18					
				14	7				
			3.4	14					
				14	8				(As above with some clay)
		Moist		14					
			3.8	16	9				SAND; gray, fine to medium
				16					
				12	10				SAND; gray to brown, fine, some greenish clay
			3.2	14					
		Wet		16	11				
SAND	▽			14					SAND; gray, fine to medium
			42.7	20	12				
				26					
		Wet		32	13			Wood	Wood fragments, coarse
				12					
				12	14				(As above, with sawdust)
				12					
			102.1	14	15				
				18					
				10	16				Wood fragments, coarse
			15.4	10					
				21	17				
				60/5"					(As above)
			11.9		18				
				5	19				
				6					
				9	20				
									BOTTOM OF HOLE @ 20'
					21				
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-72
LOGGED BY:	B. Pletcher	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/12/2005	Location Map	
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"	See Figure 2	
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	2-12	CASING STICKUP:	0		

ELEVATION	NORTHING	EASTING
30.32	231417.7	1269418.6

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc					0				Asphalt/Concrete (12")
Bent.					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
					5				
SAND		*Moist*		5				SM	Silty SAND; light brown and gray, medium to fine,
			2.2	4	6				angular
				4					
				4	7				
			2.4	4					
				4	8				(As above)
				5					
			3.7	4					
				6	9				(As above)
	▽			3					
		Wet	2.1	4	10				(As above, grades gray)
				5					
		Sat		3	11				Silty SAND; gray, medium to fine, angular
			1.8	5					
				5	12				
		Sat		2					
			3.5	3	13				
				3				Wood	Wood chips
		Sat		3	14				
			1.4	2					
				3	15				
		Sat		2					
			1.2	4	16				Wood chips, poor recovery
				3					
		Sat		3	17				
			1.6	2					Wood
				2	18				
		Sat		2					
			0.7	2	19				Wood debris, gray, silty
				3				PT	PEAT
					20				
									BOTTOM OF HOLE @ 20'
					21				
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-73
LOGGED BY:	M. Smith/L. Brock	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/12/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	2-12	CASING STICKUP:	0		
ELEVATION	30.11	NORTHING	231415.5	EASTING	1269478.3

Location Map

See Figure 2

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc / Bent. / SAND	▽				0				Asphalt/Concrete (12")
					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
					5			SP	SAND; gray, fine to medium, with some rocks
			7.3	3 4 6	6				
				4	7				(As above)
			3.4	4 8	8				
				6					(No recovery)
				8 8	9				
		Wet		7	10				SAND; gray to black, fine
			495	6 7	11				
				5					SAND; gray, fine, with pebbles
			15.9	9 12	12			Wood	Wood fragments
				26 12 13	13				
		Sat		4 8 8	14				(As above, saturated)
		Sat		2	15				
			3.7	3 6	16				(As above)
		Sat		9	17				Wood fragments, brown
			1.3	13 16	18			SP	SAND; gray, fine
				10	19			Wood	Wood fragments, brown
			1.8	10 12	20			SP	SAND; gray, fine
					21				**BOTTOM OF HOLE @ 20'**
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-74
LOGGED BY:	B. Pletcher	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/12/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	2-12	CASING STICKUP:	0		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
30.35	231388.2	1269577.3

Depth (feet)	Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
1	Conc								
2	Bent.								Air-knifed/vac-cleared to 5'
3									
4									
5	SAND		*Moist*		3			SP	SAND; light brown, medium to fine, trace silt, angular
6				1.3	4 4				
7				1.0	5 6 8				(As above)
8					6				(As above)
9				1.5	5 7				
10		▽	*Wet*	2.4	3 3 2				
11					2				(As above, grades to gray)
12			*Sat*	572	1 2				(As above)
13				13.1	4 3			Wood	Wood debris/wood chips
14			*Wet*		2				
15			*Wet*	4.4	2 1 1				Wood chips
16				3.4	2 1				
17			*Wet*		1			PT	PEAT
18			*Sat*	3.6	2 3 4			SP	SAND; greenish-gray, fine to very fine, angular, saturated
19				2.1	2 2 2			PT	PEAT
20								SP	SAND
21								OH	CLAY; gray, plastic, stiff, with trace organics
22									**BOTTOM OF HOLE @ 20'**

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-75
LOGGED BY:	B. Pletcher	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/13/2005	Location Map	
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"	See Figure 2	
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	2-12	CASING STICKUP:	0		

ELEVATION	NORTHING	EASTING
28.11	231943.9	1269319.9

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc / Bent. / SAND					0				Grass
					1				
									Air-knifed/vac-cleared to 5'
					2				
					3				
					4				
					5				
				3					(No recovery)
				3				Fill	
				3	6				(Fill material: gravel and brick with gray silt and
		Moist		5					fine sand)
			2.3	5	7				
				8					
		Moist		4	8				(As above)
			1.6	2					
	▽			2	9			PT	PEAT
		Sat		2					
			1.4	2	10			SM	Silty SAND; gray, fine, few pebbles
				2					
		Sat		2	11				
			1.2	1					(As above)
				1	12				
		Sat		1					
			1.1	1	13				(As above)
				1					
		Sat		1	14				
			1.0	1					(As above)
				1	15				
		Sat		2					
			1.1	1	16				(As above, with less silt, more sand)
				1					
		Sat		2	17				
				1					Silty SAND; gray, coarse to fine angular sand, with
				2	18				rounded pebbles and wood debris
		Sat		3					
				3	19				
				2					(As above)
					20				
									BOTTOM OF HOLE @ 20'
					21				
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-76
LOGGED BY:	B. Pletcher	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/13/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	2-12	CASING STICKUP:	0		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
27.08	231928.3	1269395.0

Depth (feet)	Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
0	Conc								Grass
1	Bent.								
2									Air-knifed/vac-cleared to 5'
3									
4									
5	SAND		Moist		2			SM	Silty SAND; medium to fine, angular, with brick
6				5.2	1 1				
7			Wet		2				(As above)
8				1.3	1 2				
9			Wet		1				(As above)
10				1.1	1 1				
11		▽	Wet		1				(As above, gray, less silt, wood debris)
12				1.0	1 1				
13			Sat		3			SP	SAND; with brick and wood debris
14				1.2	5 6				(Mostly wood)
15			Sat		6				
16				0.8	3 3			SM	Silty SAND; gray, coarse to fine, with brick and wood fragments
17			Sat		3				
18				1.0	3 4				(As above, with less debris)
19			Sat		5				
20				1.2	4 5				Silty SAND; coarse to fine, few pebbles, less debris
21			Sat		4				
22				0.7	2 2				
			Sat		2				(As above)
				0.8	3				
			Dry		2			ML	Sandy SILT; dry
									BOTTOM OF HOLE @ 20'

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-77
LOGGED BY:	M. Smith/L. Brock	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/13/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	2-12	CASING STICKUP:	0		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
26.53	231937.2	1269453.9

Well Completion: Backfill	Well Completion: Casing	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample: Recovery	Sample: Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc										Grass
Bent.						1				
						2				Air-knifed/vac-cleared to 5'
						3				
						4				
						5				
					12				SP	SAND; brown, fine to medium
				0	18	6				
					15					
					12	7				(As above, with pebbles, some clay)
				0	12					
					12	8				
			Moist		2				SM	Silty SAND; brown, fine, moist
				0	3	9				(As above, grades gray)
					3					
			Moist		1	10			SP	SAND; gray, fine, some clay, moist
				0	1					
		▽			1	11				
			Wet		1					(As above)
				0	1	12				(As above, with medium sand)
					3					
			Wet		1	13				(As above)
				0	1					
					2	14				
					3					(As above, increasing clay, some wood fragments)
				0	3	15				
					4					
					1	16				(As above)
				0	1					
					1	17				
					3					(As above)
				0	6	18				
					6					
					6	19				
				0	6					
					7	20				(As above, sand more consolidated)
										BOTTOM OF HOLE @ 20'
						21				
						22				
SAND										

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-78
LOGGED BY:	M. Smith/L. Brock	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/13/2005	Location Map	
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"	See Figure 2	
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	2-12	CASING STICKUP:	0		

ELEVATION	NORTHING	EASTING
26.45	231935.1	1269537.3

Well Completion: Backfill	Well Completion: Casing	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample: Recovery	Sample: Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc										Grass
Bent.						1				
						2				Air-knifed/vac-cleared to 5'
						3				
						4				
						5				
					5				SP-SC	SAND; light gray to tan, fine, stiff, some clay
				0.0	5	6				
					6					
					5	7			SP-SM	SAND; light gray to tan, fine, some silt, some
				0.0	5					organic material
					5	8				
					9					(As above)
		▽	*Wet*	0.0	9	9				
					11					
					3	10				(As above)
			Wet	0.0	3					
					3	11				(As above, grades to gray sand)
SAND					1					SAND; gray, fine, with silt
			Sat	0.0	2	12				
					2					
					3	13				
				0.0	6					
					6	14				(As above, grades dark gray to black sand)
					4					(As above, grades tan to gray with some
				0.0	4	15				medium sand and pebbles)
					4					
					4	16				(As above)
				0.0	6					
					13	17				
					4					(As above, with some clay and wood fragments)
				0.0	4	18				
					3					
					10	19				(As above, with pebbles)
				0.0	14					
					16	20				
						21				**BOTTOM OF HOLE @ 20'**
						22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-79
LOGGED BY:	M. Smith/L. Brock	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/14/2005	Location Map	
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"	See Figure 2	
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	2-12	CASING STICKUP:	0		

ELEVATION	NORTHING	EASTING
26.80	231942.0	1269585.5

Depth (feet)	Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
0	Conc								Grass
1	Bent.								
2									Air-knifed/vac-cleared to 5'
3									
4									
5	SAND				10			SP	SAND; fine to medium, with Gravel
6				0.4	12				
7					23				(As above, grades fine gravel)
8				0.4	23 26 22				
9			*Moist*		17			SW	SAND and GRAVEL; fine to medium sand
10				0.3	19				
11		▽	*Moist* *Wet*		26				(As above, salt & pepper)
12				*	23 16 18				
13			*Wet* *Sat*		17				(As above, saturated)
14					30 32				
15					72/6"				(As above)
16					65/6"				SAND and GRAVEL; fine gravel
17					37 50/6"				(As above, increasing clay)
18					9 30 26			SC	Clayey SAND with Gravel
19									(As above)
20									
21									**BOTTOM OF HOLE @ 20'**
22									*PID malfunctioned 10' to 20'

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-80
LOGGED BY:	B. Pletcher	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/14/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	2-12	CASING STICKUP:	0		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
26.34	232000.0	1269583.8

Depth (feet)	Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
0	Conc								Grass
1	Bent.								
2									Air-knifed/vac-cleared to 5'
3									
4									
5	SAND				1			SM	Silty SAND; brown, 40% silt, coarse sand, with
6			*Moist*	1.1	2				brick and gravel
7		▽			2				
8			*Wet*	4.8	1				(As above, grades gray)
9				2.5	5				(As above, with less silt)
10			*Sat*	1.0	3				Silty SAND, gray-black, 15-20% silt, coarse to fine sand, with brick and wood debris
11			*Sat*	1.2	1				
12					3				
13			*Moist*	0.4	5			ML	Clayey SILT; green-gray, with trace fine sand, stiff, damp
14			*Sat*	0.5	7			GP/SW	Gravelly SAND; black-gray, coarse to medium sand
15					6				
16			*Sat*	1.5	4			SM	Silty SAND; green-gray, 20% silt, coarse to fine sand, few 1/2"-1" gravels
17					2				
18				2.5	1				
19			*Sat*	0.3	1				(As above)
20					3				
21					3				**BOTTOM OF HOLE @ 20'**
22					2				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-81
LOGGED BY:	B. Pletcher	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/14/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	2-12	CASING STICKUP:	0		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
26.21	232055.9	1269588.3

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc / Bent. / SAND	▽				0				Grass
					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
					5				
				2				SW	SAND; brown, coarse to fine, angular, trace pebbles,
		Moist	1.0	3	6				with wood debris
				3					
				1	7				
		Wet	0.2	2					(As above, grades gray)
				1	8				
				1					
			1.0	2	9			ML	Clayey SILT; gray, with brick, stiff
		Moist		1					
				1	10				
			1.0	1					
				2	11				
				2					SILT; gray, coarse to fine, with gravel, pebbles and
			0.9	1	12				wood debris
		Sat		1					
				2	13				
			1.0	2					
		Sat		2	14				
				2					
			0.9	2	15				
		Sat		3				SW	Gravelly SAND; very coarse to medium sand, with
				2	16				brick and wood, trace silt
			1.1	3					
		Sat		3	17				
				2					
			0.7	1	18				
		Sat		3					
				2	19				
			0.5	2					
				2	20				
					21				**BOTTOM OF HOLE @ 20'**
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-82
LOGGED BY:	M. Smith/L. Brock	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/14/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	18'		
GRAVEL PACK:	10-20	CASING STICKUP:	0		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
23.70	231760.7	1269537.6

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc									Concrete (6")
Bent.					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
					5				
		Moist		4				SP	SAND; gray, fine to medium
			2,000	4	6				
				2					
				4	7				(As above)
			1,795	4					
				7	8				
				2					
	▽		940	2	9				
SAND		*Sat*		5					SAND; gray, fine to medium, with <20% peat/organics/
				4	10				wood fragments at bottom of sample interval
			105	7				Wood	Wood fragments with Sand
				14	11				
				16					
			145	4	12				
				6					Wood fragments
				8	13				
			133	7					
				2	14				Wood fragments with sand and sawdust
				4					
			51	10	15				
				7					Sawdust
			23.7	50/6"	16			SP	SAND; salt & pepper
								Wood	Wood fragments and sawdust
				17	17			SP	SAND; salt & pepper
			50	20	18				(grades finer sand and gray in color)
				29					
				20	19				SAND; gray, fine
			75	25					
				28	20				
					21				**BOTTOM OF HOLE @ 20'**
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-84
LOGGED BY:	K.Johnson/B.Hogenson	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	Cascade Drilling, Inc.	DATE DRILLED:	10/17/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	10-20	CASING STICKUP:	0		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
28.51	231756.8	1269309.9

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.					0				Asphalt/Concrete (12")
Bent.					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
					5				
		Damp	13.6	2 2 3	6			ML	Sandy Clayey SILT; grey mottled with some brown, soft
	▽		19.6	2 3 3	7				
		Damp	17.8	2 2 3	8			SM	Silty SAND; gray, medium, firm, some 1"-2" rounded gravel
		Moist	11.1	2 2 2	9				
			11.5	1 2 2	10				
		Moist	10.3	2 3 4	11				
		Moist	9.4	3 5 7	12			ML	Sandy SILT; gray, some 1/2" pebbles, firm
	▽			8	13				
		Sat	9.5	9 11	14				Clayey SILT; gray, some sand, firm
			8.0	7 9 10	15				(As above, with wood chips)
			7.5	7 14 20	16			GP	Sandy GRAVEL; 1"-2" gravel, medium sand, some silt
SAND					17				
					18				
					19				
					20				
					21				**BOTTOM OF HOLE @ 20'**
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO: MW-85
LOGGED BY:	M. Smith/L. Brock	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE 1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/17/2005	
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"	
SAMPLING METHOD:	SS	HOLE DEPTH:	20'	
CASING TYPE:	PVC	WELL DIAMETER:	2"	
SLOT SIZE:	0.010"	WELL DEPTH:	20'	
GRAVEL PACK:	2-12	CASING STICKUP:	0	

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
28.29	231813.2	1269298.8

Depth (feet)	Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
	Conc								Asphalt/Concrete (~18")
1	Bent.								
2									Air-knifed/vac-cleared to 5'
3									
4									
5					5				
6				8.5	4 12			SP	SAND and CLAY; gray, fine sand, with wood fragments
7				10.6	12 2 4				SAND; gray, fine, with Clay
8					5				
9				9.2	2 5			CL	CLAY; gray, with fine sand
10			Moist	6.6	3 4 5			SC	(grading more moist with more fine sand)
11	SAND	▽			3				
12			Moist	8.3	5 9				
13			Wet	6.8	8 8 7				SAND with CLAY; salt & pepper
14			Sat		7				(As above, saturated)
15				7.8	8 15				
16				8.2	4 4 6				(As above with wood fragments)
17					8				
18				7.3	8 9				(As above, increasing clay)
19				6.8	6 5 5			CL	CLAY; gray, with trace sand and wood fragments
20									
21									**BOTTOM OF HOLE @ 20'**
22									

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-86
LOGGED BY:	K.Johnson/B.Hogenson	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	Cascade Drilling, Inc.	DATE DRILLED:	10/17/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	10-20	CASING STICKUP:	0		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
27.55	231852.5	1269416.4

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.					0				Concrete (14")
Bent.					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
					5			SM	Silty SAND; gray, fine to medium, firm
		Dry	59.3	3 3 3	6				
		Damp	41.7	2 2 3	7			ML	Sandy SILT; gray, fine sand, firm, damp
		Moist	32.5	2 2 2	8			SM	Silty SAND; fine, soft, moist
	▽	*Sat*	39.7	3 4 5	9				
SAND			10.6	4 2 2	10				(As above, saturated)
			8.0	2 2 2	11				(As above, grades to medium sand)
			7.3	2 1 2	12				(As above)
			7.3	1 2 2	13				(As above)
			9.1	4 1 3	14				(As above)
			6.0	1 2 2	15				(As above)
					16				
					17				
					18				
					19				
					20				
					21				**BOTTOM OF HOLE @ 20'**
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-87
LOGGED BY:	M. Smith/L. Brock	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/17/2005	Location Map	
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"	See Figure 2	
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	10-20	CASING STICKUP:	0		

ELEVATION	NORTHING	EASTING
26.74	231849.9	1269501.9

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc					0				Concrete (14")
Bent.					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
					5			SC	SAND; gray, fine, with clay
			11.6	5 5 7	6				
				5	7				(As above)
			11.0	5 7	8				
		Moist		2					
			15.6	1	9				
		Wet		2					(As above, increasing clay)
				6	10				
	▽		7.5	9					
SAND		Wet		9	11				
				5					
			10.9	5	12			Wood	Sawdust
				6					
				5	13				
			11.1	9					(As above)
				10	14				
				2					
			10.2	6	15				(As above)
				11					
				6	16				
			8.5	12					
				16	17			SP	SAND; gray, fine, with pebbles
				6					
			7.1	9	18				
				13					
				6	19				
			7.3	8					SAND; gray, fine, with sawdust and gravel
				8	20				
									BOTTOM OF HOLE @ 20'
					21				
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-88
LOGGED BY:	M. Smith/L. Brock	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/17/2005	Location Map	
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"	See Figure 2	
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	10-20	CASING STICKUP:	0		

ELEVATION	NORTHING	EASTING
27.28	231832.3	1269554.4

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc									Asphalt/Concrete (16")
Bent.					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
					5				
				4				SC	SAND with Clay; salt & pepper sand, fine
			20.5	4	6				
				6					CLAY with Sand; gray, fine sand
				7	7			SP	SAND; salt & pepper, fine
			2,000	7					(grades brown in color)
				18	8				
		Moist		10					(As above, grading trace clay and pebbles)
			1,530	10					
				4	9				
	▽			6					SAND; brown mixed with salt & pepper sand, trace clay
		Wet	273	6	10				
				7					
SAND				4	11				(As above)
			102	4					
				4	12				
				6				SC	Clayey SAND; brown mixed with salt & pepper sand
			37.7	2	13				
				4					
				8	14			SP	SAND; fine, some small gravel
			20.4	8					
				11	15				
				6					(As above, increasing gravel)
			11.4	6	16				
				9					
				5	17				
			12.8	9					SAND and GRAVEL; fine gravel
				9	18				
				2					
			7.3	3	19				
				5					SAND; salt & pepper, trace gravel
					20				
									BOTTOM OF HOLE @ 20'
					21				
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-89
LOGGED BY:	K.Johnson/B.Hogenson	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	Cascade Drilling, Inc.	DATE DRILLED:	10/18/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	19.5'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	18'		
GRAVEL PACK:	10-20	CASING STICKUP:	0		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
23.02	231666.1	1269468.1

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.									Concrete (7")
Bent.					1				Air-knifed/vac-cleared to 5'
					2				
					3				
					4				
	▽			1	5			SM	Silty SAND; some clay, some wood debris, saturated
SAND		Sat	10.2	2					
				1	6				
				2					
			27.8	2	7				
				1				Wood	Wood debris (large)
				2	8				
			9.2	4					
				50/4"	9				
				50/1"					(Refusal of spoon due to wood debris)
					10				
									(Drilling to 12' for next sample interval)
					11				
				12					
		Wet	15.5	6	12				(Wood, poor recovery)
				6	13				
				9					
				4	14				
				3					
				6	15				
		Sat		4				CL	Silty CLAY; gray, firm
			8.5	7	16				
				4					
		Sat		6	17			SM	Silty SAND; medium, firm
			8.9	11					
				4	18				
			7.1	9					
				9	19				
					20				**BOTTOM OF HOLE @ 19.5'**
					21				
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-90
LOGGED BY:	M. Smith/L. Brock	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/18/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	18'		
GRAVEL PACK:	10-20	CASING STICKUP:	0		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
22.90	231737.2	1269498.0

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc									Concrete (~6")
Bent.					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
					5				
				1				CL	CLAY with SAND; gray
			903	1	6			Wood	Wood fragments and debris
	▽			5					
		Sat		1	7			SC	SAND and CLAY; gray, with wood fragments
			224	2					
				1	8				
				1				Wood	Wood fragments and sawdust
			75.0	0	9				
SAND				2					
					10				Sawdust and gravel
			76.8						
					11				
				3					
			67.8	3	12			SP	SAND; salt & pepper, fine to medium
				3					
				5	13				SAND with Gravel; salt & pepper
			68.9	4					
				4	14				
				50/6"					(As above, grading less gravel)
			72.4		15				
				36/6"					(As above, with some wood fragments)
			50		16				
					17				
				17					SAND; salt & pepper
			47.2	30	18				(As above, grades to gray with increasing silt)
				32					
				19	19				(As above)
			50	23					
				29	20				
									BOTTOM OF HOLE @ 20'
					21				
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-91
LOGGED BY:	K.Johnson/B.Hogenson	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	Cascade Drilling, Inc.	DATE DRILLED:	10/18/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	18.5'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	18'		
GRAVEL PACK:	10-20	CASING STICKUP:	0		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
23.13	231688.6	1269494.3

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc									Concrete (6")
Bent.					1				Air-knifed/vac-cleared to 5'
					2				
					3				
					4				
	▽				5				
				3 1 1				ML	Clayey SILT; gray, with black wood debris, some sand,
		Sat	12.1		6				soft
				3 4 2	7			SM	Silty SAND; fine to medium, soft, saturated
		Sat	11.4						
				3 2 3	8				
			12.2		9			SP	SAND; medium to coarse, trace silt, increasing wood debris (chips)
SAND				3 4 5	10			Wood	(Lower half of split-spoon is wood chips)
			11.8		11				
				1 2 3					
			7.7		12				Wood Chips
				1 3 2	13				
			10.1						
				6 7 7	14				(As above)
			9.8		15			SM	Silty SAND; gray to brown, fine to medium, firm
				7 9 11	16				(As above, mostly fine)
			10.1						
				8 9 9	17				
			9.5		18				
					19				**BOTTOM OF HOLE @ 18.5'**
					20				
					21				
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO: MW-92
LOGGED BY:	K. Johnson	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE 1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/18/2005	Location Map
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"	See Figure 2
SAMPLING METHOD:	SS	HOLE DEPTH:	20'	
CASING TYPE:	PVC	WELL DIAMETER:	2"	
SLOT SIZE:	0.010"	WELL DEPTH:	20'	
GRAVEL PACK:	10-20	CASING STICKUP:	0	

ELEVATION	NORTHING	EASTING
28.98	231777.7	1269364.4

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.					0				Asphalt (~3")
					1				
Bent					2				Air-knifed/vac-cleared to 5'
					3				
					4				
					5				
SAND		*Damp*		4				SP	Pebbly SAND; yellow-brown, medium, trace fines,
			9.8	9	6				firm, damp
				12					
				14	7				
			11.8	15					
				16	8				
				8					
			11.4	8	9				
				8					
				4	10				
		Moist	23.5	5					(As above, grades medium to coarse)
				50/4"					(As above, with brick)
				5	11				
			1,500	4					
	▽	*Sat*		8	12				(As above, with brick and wood debris)
				5					
			826	8	13				SAND; gray, coarse, with fine pebbles
				6					
		Sat		2	14			SM	Silty SAND; gray, fine sand, soft
			42.5	1					
				2	15				
				1					
			34.3	1	16				(As above, grades fine to medium sand)
				1				CL	Silty CLAY; brown-gray, firm
				2	17				
			33.0	8					
				8	18			Wood	Wood Chips
				6				SP	SAND; gray, fine, trace silt
			23.4	4	19				
				4					
					20				
									BOTTOM OF HOLE @ 20'
					21				
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-93
LOGGED BY:	M. Smith/L. Brock	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/18/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	18'		
GRAVEL PACK:	10-20	CASING STICKUP:	0		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
25.74	231803.6	1269463.3

Depth (feet)	Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
0	Conc								Asphalt/Concrete (~6")
1	Bent.								
2									Air-knifed/vac-cleared to 5'
3									
4									
5	SAND				3			ML	SILT with Clay; gray
6		▽		282	3 2				
7			*Wet*		2			ML-CL	(grading more clay with some wood and pebbles)
8				87	2 4				
9				95	4 2 4				(2" organic layer at 9', brown, grades to salt & pepper sand)
10				44	3 7 7			SP	SAND; gray and salt & pepper, trace wood fragments
11			*Wet*		5				(As above, wet)
12				9.7	10 10				
13				9.4	4 6 9			SC	Clayey SAND; with wood fragments
14					4			SP	SAND; salt & pepper, with wood
15				8.3	4 4				
16				8.8				Wood	Wood fragments
17									(No recovery, wood in augers)
18									
19				7.3					Wood chips and Sand
20									
21									**BOTTOM OF HOLE @ 20'**
22									

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-94
LOGGED BY:	M. Smith/L. Brock	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/18/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	18'		
GRAVEL PACK:	10-20	CASING STICKUP:	0		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
21.90	231762.0	1269478.3

Depth (feet)	Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
0	Conc								Concrete (~6")
1	Bent.								
2									Air-knifed/vac-cleared to 5'
3									
4									
5		▽	*Wet*		3			GP	Sandy GRAVEL; with wood fragments
6				65	3 2				
7			*Sat*		4			SP-SC	SAND with Clay and Gravel; with wood fragments
8				55	6 6				
9	SAND			79	1 3 3			Wood	(As above) / Wood fragments
10				44	2 3 4				Sawdust
11					2				
12				25	3 3				
13				17	3 14 6			SM	(As above) / Silty SAND; gray, fine, with sawdust
14					3				
15				20	7 9				
16				11	3 9 23			Wood / ML	Sawdust / SILT; fine
17					2			Wood	Sawdust
18				12	8			ML / SM	SILT / Silty SAND; fine
19				23	7 7			ML	SILT
20					13			SM	Silty SAND; fine
21									**BOTTOM OF HOLE @ 20'**
22									

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-95
LOGGED BY:	K. Johnson	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/19/2005	Location Map	
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"	See Figure 2	
SAMPLING METHOD:	SS	HOLE DEPTH:	18'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	18'		
GRAVEL PACK:	10-20	CASING STICKUP:	0		

ELEVATION	NORTHING	EASTING
31.99	231351.1	1269300.3

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc									Asphalt/Concrete (16')
Bent.					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
				18	5			SP	SAND; fine, soft
		Dry	0	15	6				
				2 23	7				(As above)
			2.3	30					
				31	8				
				17					
			2.8	17	9				(As above, grades gray, with some pebbles)
				13 4					
SAND			0.1	8	10				
		Moist		8	11				(As above)
				5					
	▽		0	8	12				
				8					(As above)
		Wet		5	13				
			0.1	7					
				8	14				(As above, with some wood debris, some silt)
				5					
			0	6	15				
		Wet		8				SM	Silty SAND; gray, soft
				5	16				
				6					
				8	17				(Wood plugged catcher)
				50/6"					
					18				
					19				**BOTTOM OF HOLE @ 18'**
					20				
					21				
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-96
LOGGED BY:	M. Smith/L. Brock	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/19/2005	Location Map	
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"	See Figure 2	
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	10-20	CASING STICKUP:	0		

ELEVATION	NORTHING	EASTING
24.98	231776.6	1269443.6

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc									Concrete (~6")
Bent.					1				
									Air-knifed/vac-cleared to 5'
					2				
					3				
					4				
					5				
				3				CL	CLAY, gray with wood fragments
			40	3	6				
				9					
				5	7				Silty CLAY; gray to tan
			150	4					
				4	8				
		Wet		2				SP-SC	SAND; gray, fine, with clay and gravel
	▽		137	2	9				
				4					
		Sat		3	10			SC	SAND and CLAY; gray, with gravel, trace wood
			34	10					(Brown liquid present at 10')
		Wet		14	11			Wood	Wood fragments
				5					
				6	12				
				5					
				2	13			SP	SAND with Gravel; with wood fragments
			28	3					
				2	14				(As above)
				3					
			21	4	15				
				6					
				5	16				(As above, poor recovery)
				3					
				6	17				(No recovery)
				2					
				3	18				
				3					
				23	19			SP	SAND; gray to salt & pepper, fine
			15	60/6"					
					20				
									BOTTOM OF HOLE @ 20'
					21				
					22				

SAND

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-97
LOGGED BY:	K. Johnson	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/19/2005	Location Map	
DRILLING METHOD	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD	SS	HOLE DEPTH:	20'		See Figure 2
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	10-20	CASING STICKUP:	0		

ELEVATION	NORTHING	EASTING
30.35	231488.9	1269306.9

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Concrete									Concrete (16")
Bent.					1				Air-knifed/vac-cleared to 5'
					2				
					3				
					4				
					5				
				5					
		Damp	11	6	6			SM	Silty SAND; gray, some gravel,soft, damp
				7					
				8	7				
			38	50/4"					
					8				
				15					
			34	14	9				
				12					(As above with some wood debris)
				8	10				
		Moist	38	8				SP	SAND; gray, some silt, soft
				8					
	▽	Wet		11	11				
			29	11					(As above)
				11	12				
				2					
			4.8	4	13				
				6					
				2	14				
			2.1	3					
				2	15				(As above, grades blackish, with wood debris)
				3					
				2	16			Wood	
				3					
				50/3"	17				(No recovery, catcher plugged by wood)
					18				
				50/2"					(No recovery, catcher plugged by wood)
					19				
					20				(Hammered through wood)
									BOTTOM OF HOLE @ 20'
					21				
					22				

SAND

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO: MW-98
LOGGED BY:	K. Johnson	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE 1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/19/2005	Location Map
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"	See Figure 2
SAMPLING METHOD:	SS	HOLE DEPTH:	20'	
CASING TYPE:	PVC	WELL DIAMETER:	2"	
SLOT SIZE:	0.010"	WELL DEPTH:	20'	
GRAVEL PACK:	10-20	CASING STICKUP:	0	

ELEVATION	NORTHING	EASTING
30.47	231539.7	1269304.9

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc. / Bent.									Asphalt/Concrete (~10")
					1				
									Air-knifed/vac-cleared to 5'
					2				
					3				
					4				
					5				
		Dry-		10				SP	SAND; gray, fine, some silt, some gravels to 1.5",
		Damp	8	14					firm, dry to damp
				15	6				
				17					
			41	10	7				
				14					
		Damp		8	8				(As above, no gravel)
			29	13					
				13	9				
				8					
		Moist	581	6	10				(As above, moist)
				10					
SAND	▽			2	11				
		Sat	489	2					(As above, saturated)
				3	12				
				3					
			495	4	13				(As above)
				7					
				4	14				
			30	5					(As above)
				5	15				
				4					
		Moist	<20	8	16			CL	Gravelly CLAY; gray, firm, moist
				8					
		Wet		3	17			PT	PEAT and Wood debris; brown, wet
			<20	7					
		Wet		9	18			SM	Silty SAND; brown, fine to medium, firm, wet
				8					
			<20	11	19				(As above, grades gray)
				14					
					20				
									BOTTOM OF HOLE @ 20'
					21				
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-99
LOGGED BY:	K. Johnson	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/20/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	10-20	CASING STICKUP:	0		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
29.34	231666.6	1269309.4

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.									Concrete (14")
Bent.					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
					5				
				6					
		Damp	0	8	6			SM	Silty SAND; gray-brown, fine, firm, damp
				8					
		Moist		13	7			ML	Sandy SILT; brown-gray, some pebbles, firm, moist
			0	13					
				15	8				
		Moist		8				SP	SAND; green-gray, fine, firm, moist
			1,790	10	9				
	▽			13					
		Sat		3	10				(As above, saturated)
			54	3					
				3	11				
SAND				14					
		Wet	7.2	14	12			GP	Sandy GRAVEL; gray, wet
				8					
				13	13			GM	Silty GRAVEL; some wood debris
			2.3	13					
				15				ML	Gravelly SILT; some fine sand, wood debris
				10	14				
			0	11	15				
				11					
				4	16				
			0	5				SM	Silty SAND; fine, wood debris
				5	17				
				12					
			0.1	8	18				(As above)
				8					
				10	19				
			0	10					(As above)
				8	20				
									BOTTOM OF HOLE @ 20'
					21				
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-200
LOGGED BY:	K. Johnson	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/20/2005	Location Map	
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"	See Figure 2	
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	10-20	CASING STICKUP:	0		

ELEVATION	NORTHING	EASTING
29.69	231455.8	1269486.6

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.									Concrete (14")
Bent.					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
					5				
SAND		*Dry*		5				SP	SAND; gray, some silt, firm
			28.6	10	6				
				16					
				8	7				
			64.6	9					(As above)
				11	8				
				6					
			165	7	9				(As above)
				9					
	▽	*Moist-*		4	10				
		Wet	23.8	4				SM	Silty SAND; gray, firm, moist to wet
				4	11				(As above)
				4					
			16.8	5	12				
				6				Wood -PT	Wood debris with PEAT
				10	13				(As above)
			12.9	13					
				15	14				
				7					
			6.1	13	15				(As above)
				20					
				17	16				(As above)
			1.0	11					
				12	17				
				50-2"					
			0.6		18			ML	SILT; brown, dense, wet
		Wet		23				SP	SAND; brown-gray, some silt, dense
			0	24	19				
				25					
					20				
									BOTTOM OF HOLE @ 20'
					21				
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-201
LOGGED BY:	K. Johnson	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/20/2005	Location Map	
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.25"		
SAMPLING METHOD:	SS	HOLE DEPTH:	16'		See Figure 2
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	15.5'		
GRAVEL PACK:	10-20	CASING STICKUP:	0		

ELEVATION	NORTHING	EASTING
29.32	231454.0	1269551.8

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.									Concrete (14")
Bent.					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
SAND		Dry		10	5			SP	SAND; gray, some silt, dense, dry
			7.7	23	6				
				30					
				12	7				(As above)
			9.8	16					
				17	8				(As above)
			12.0	5					
				7	9				
				8					
				8	10				(As above)
			12.8	9					
				13	11				(As above)
	▽			10					
		Sat	10.2	15	12				
				16					
				13	13			Wood	Wood debris
			10.2	50/6"					
				50/3"	14				(As above)
					15				
					16				(Refusal at 16' due to wood debris)
									BOTTOM OF HOLE @ 16'
					17				
					18				
					19				
					20				
					21				
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-202
LOGGED BY:	K. Johnson	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/20/2005	Location Map	
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"	See Figure 2	
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	10-20	CASING STICKUP:	0		

ELEVATION	NORTHING	EASTING
30.55	231465.2	1269635.2

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.					0				Concrete (~20") sidewalk
Bent.					1				
					2				
					3				Air-knifed/vac-cleared to 5'
					4				
					5				
				10					
				10	6			SP	SAND; gray-brown, some silt, soft
		Dry	4.3	10					
				31	7				(As above, grades to yellow-brown, firm)
			5.2	10					
				12	8				
		Damp		5					(As above, damp)
			5.3	7	9				
				7					
				6	10				
			38	12					
		Moist		15	11				(As above, moist)
SAND				21					
	▽	*Wet*	0	23	12				SAND; gray, firm
				23					
				6	13				
			0	9					
				10	14				
				15					
			0	16					
				8	15			PT	Peat
				4	16				
			0	5					(As above, with wood debris)
				6	17				
				50/4"					
			0		18				
				10	19				(As above, no wood debris)
			0	11					
				13	20				
									BOTTOM OF HOLE @ 20'
					21				
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-203
LOGGED BY:	K. Johnson	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/21/2005	Location Map	
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"	See Figure 2	
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	10-20	CASING STICKUP:	0		
ELEVATION	26.63	NORTHING	231924.1	EASTING	1269640.0

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Concrete									Gravel (parking lot)
Bent					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
SAND					5				
		Dry	0	5 5 6	6			SP	SAND; gray, fine, with silt and shells, soft
			0	4 5 4	7				
	▽			3	8				
		Wet	0	6 6	9			GP	Sandy GRAVEL; (possibly pulverized brick), yellow, soft, wet
		Wet	0	4 4 5	10			SP	Gravelly SAND; gray, with some shells, soft, wet
			0	4 3 6	11				(As above, grades dark gray, 30% shells)
			0	4 8 10	12				
			0	4 10 11	13				(As above, with shells and fine sand)
			0	4 3 2	14				
			0	5 3 5	15				(Poor recovery/no sample)
			0	9 10 7	16				
					17				(No recovery)
					18				
					19				
					20				
					21				**BOTTOM OF HOLE @ 20'**
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-204
LOGGED BY:	K. Johnson	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/21/2005	Location Map	
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"	See Figure 2	
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	10-20	CASING STICKUP:	0		

ELEVATION	NORTHING	EASTING
28.13	231872.5	1269363.1

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.					0				Asphalt/Concrete (~12")
Bent.					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
					5				
				3 5 5					(No recovery)
					6				
				5	7				
		Damp	2,000	6 6				SP	Gravelly SAND; gray, firm, damp
				4	8				
		Damp-Moist	1,615	4 4	9			ML	Sandy SILT; gray, some gravel, firm, damp to moist
				5					
	▽		350	4	10				
		Wet		3	11				(As above, wet)
				4					
SAND			81.5	1 2	12				(No recovery)
				1					
			34.8	3 3	13				
					14				
				1					
			0	2 3	15				(Poor recovery, no sample)
				4					
			0	3	16				
		Wet		3	17			SM	Silty SAND; gray, soft, wet
				3					
				3	18				
				3					
				3	19				
			0	5					
				6	20				
									BOTTOM OF HOLE @ 20'
					21				
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-205
LOGGED BY:	J. North	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/24/2005	Location Map	
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"	See Figure 2	
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	2-12	CASING STICKUP:	0		

ELEVATION	NORTHING	EASTING
28.08	231784.9	1269335.2

Well Completion	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc					0				Concrete (20") sidewalk
Bentonite					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
					5				
	▽	Wet	0	4 3 4	6			ML	Sandy SILT; gray-brown, fine to coarse sand, with fine to medium gravel, trace wood fragments, loose, wet
				7	7				(As above, with gravel)
		Wet	300	10 17	8				(Grades to gray silty sand at 7.75')
				5				SM	Silty SAND; gray, with fine to coarse gravel, trace clay,
		Moist	850	6 10	9				loose, moist
				5	10				(As above)
		Moist	1,150	12 15	11				
SAND				8					(As above, with wood fragments)
		Wet	13	3 3	12				(As above)
				20	13				
		Wet	47	14 15	14				(As above)
				12					
			2.5	9 14	15			SW	SAND; fine to coarse, with trace silt and fine gravel
				14	16				(As above)
			63	15 20	17				
		Wet		14 21 23	18			SP	SAND; gray, fine to medium, trace silt, loose
		Wet		7 9 15	19			ML	Sandy SILT; dark gray, fine, loose, wet
					20				
					21				**BOTTOM OF HOLE @ 20'**
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-206
LOGGED BY:	J. North	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/24/2005	Location Map	
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"	See Figure 2	
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	2-12	CASING STICKUP:	0		

ELEVATION	NORTHING	EASTING
31.54	231423.0	1269226.9

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc / Bent. / SAND					1				Asphalt/Concrete (12")
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
				50/6"	5			SM	Silty SAND; dark gray, sand fine to medium, with fine to
		Moist	1.5		6				coarse gravel and shell fragments, dense, moist
				15	7				(As above, with clay stringer, cobbles)
		Moist	5.4	23					
				24	8				
				7				SM-CL	Silty SAND; fine to medium, with clay, dense, moist
		Moist	2.3	14	9				
				26					
				12	10				(As above, poor recovery)
	▽	*Moist*	8.1	10					
				10	11				
		Wet		23					(As above, wet)
			7.4	11	12				
				12					
				5	13				(As above)
		Wet	8	4					
				4	14			SP	SAND; brown, fine to medium, with wood fragments
				6					
		Wet	56	10	15				
				18				PT	PEAT; dark brown, with wood fragments, thin silty sand
				9	16				lenses, very stiff
		Wet	6.2	13					
				21	17				
				30					(Poor recovery, wood debris and peat)
		Wet	4.9	50/6"	18				
					19				
		Wet							
					20				Wood and Peat; dark reddish-brown, wet
					21				**BOTTOM OF HOLE @ 20'**
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-207
LOGGED BY:	J. North	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/24/2005	Location Map	
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"	See Figure 2	
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	2-12	CASING STICKUP:	0		

ELEVATION	NORTHING	EASTING
30.65	231383.3	1269623.7

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc / Bent.					1				Asphalt/Concrete (14")
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
				8	5			SP-SM	SAND; gray, fine to medium, trace silt, loose, moist
		Moist	11.5	8 13	6				
		Moist	7.6	6 8 10	7				(As above)
		Moist	9.3	10 15 18	8				(As above)
		Moist	2.2	7 11 16	9 10				(As above)
	▽	*Wet*	0	12 14 20	11 12				(As above, wet)
		Wet	0	20 29 30	13 14				(As above)
		Wet	0	5 19 32	15			PT/ Wood	(As above, grades to peat and wood debris at 14.75')
		Wet	0	8 50/6"	16				Peat and wood debris
		Wet	0	50/3"	17				(Large wood debris at 16')
		Wet	0		18				Wood fragments; loose, wet
		Wet	0	50/2"	19				(As above, with trace sand and fine gravel, loose)
					20				Wood debris and Silt; poor recovery
					21				**BOTTOM OF HOLE @ 20'**
					22				

SAND

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	MW-208
LOGGED BY:	J. North	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/25/2005	Location Map	
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"	See Figure 2	
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	20'		
GRAVEL PACK:	2-12	CASING STICKUP:	0		

ELEVATION	NORTHING	EASTING
30.28	231464.4	1269312.1

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc / Bent. / SAND									Asphalt/Concrete (14")
					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
					5				
				6				SM	Silty SAND; blue-gray, fine to coarse sand, with fine
		Moist	11.2	6					gravel, dense, stiff, moist
				12	6				
				5	7				
		Moist	17.2	5					
				5	8			SP-SM	SAND with Silt; fine to medium sand, trace fine to medium
				6					gravel, loose, moist
		Moist	44.7	5	9				
				6					(As above, grades no gravel)
				6					
		Moist	2,000	10	10				Wood fragments; dark brown, loose, moist
				14				Wood	
				10	11				
		Moist	770	12					
				15	12				(Wood debris with 2" silt stringer)
				16					
	▽		42.5	29	13				
		Wet		7				PT	PEAT; with sand stringers, loose, moist to wet
				8	14				(As above, with wood fragments)
		Wet	1.9	20					
				13	15				
			22.3	50/6"					
		Wet			16			Wood	Wood
					17				(Drilling through wood, unable to sample)
		Wet			18				
		Wet	7.3	8				PT	PEAT; dark reddish-brown, with wood fragments, dense
				16	19				
				16					
					20				
									BOTTOM OF HOLE @ 20'
					21				
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	SB-23
LOGGED BY:	M. Smith/L.Brock	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	Cascade Drilling, Inc.	DATE DRILLED:	10/13/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	NA	WELL DIAMETER:	NA		
SLOT SIZE:	NA	WELL DEPTH:	NA		
GRAVEL PACK:	NA	CASING STICKUP:	NA		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
31.1	231509.3	1269291.0

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.									Asphalt/Concrete (~12")
					1				
									Air-knifed/vac-cleared to 5'
					2				
					3				
					4				
					5			SP	SAND; salt & pepper, fine to medium
			0	6 6 7	6				
				7 6 7	7				(As above)
			0		8				
			0	15 7 7	9				(As above)
BENTONITE									(Grades to fine)
			0	8 5 5	10				
	▽	*Wet*			11				(As above, increasing clay)
			0	4 4 4	12				
		Moist		50/6"	13				(Sand as above, moist)
			0						(Wood plug in bottom of sampler)
				10	14				
			0	10 10	15			Wood	Wood chips
				15	16				SAND; as above with wood chips
			0	20 22				SP	
		Sat		9	17				(As above, grades brown, saturated)
			0	9 12	18				
		Sat			19				
			0						
					20			SC	SAND and CLAY; sand brown and fine
									BOTTOM OF HOLE @ 20'
					21				
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO: SB-24
LOGGED BY:	M. Smith/L.Brock	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE 1 OF 1
DRILLER:	Cascade Drilling, Inc.	DATE DRILLED:	10/13/2005	
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"	
SAMPLING METHOD:	SS	HOLE DEPTH:	20'	
CASING TYPE:	NA	WELL DIAMETER:	NA	
SLOT SIZE:	NA	WELL DEPTH:	NA	
GRAVEL PACK:	NA	CASING STICKUP:	NA	
ELEVATION		NORTHING		EASTING

Location Map

See Figure 2

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.					0				Asphalt/Concrete (~12")
					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
					5				
BENTONITE		*Moist*		3				SP	SAND; brown to gray, fine to medium, with pebbles, moist
			0	3	6				
				3					
		Moist		2	7				(As above)
			0	2					
				3	8				
				1					SAND; gray, fine, with increasing clay
			0	1	9				
				3					
		Moist		2	10				SAND; gray to tan, fine to medium, moist
			2,000	3					
	▽			3	11				(As above, grades to salt & pepper)
		Wet		3					(As above, brown-gray, wet)
			860	3	12				
				4					
				3	13				
			140	3					
				5					(As above, with wood fragments)
				3	14				SAND, salt & pepper, fine, angular
			144	3					
				6	15				
		Sat		3					(As above, fine to medium, saturated)
			64	6	16				
				9					
				2	17				(As above, with wood fragments)
			0	4					
				4	18				
				4					(As above)
			0	6	19				
				10					
					20				
									BOTTOM OF HOLE @ 20'
					21				
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	SB-25
LOGGED BY:	B. Pletcher	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	Cascade Drilling, Inc.	DATE DRILLED:	10/13/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	NA	WELL DIAMETER:	NA		
SLOT SIZE:	NA	WELL DEPTH:	NA		
GRAVEL PACK:	NA	CASING STICKUP:	NA		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
30.3	231638.6	1269294.0

Depth (feet)	Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
0	Conc.								Asphalt/Concrete (~18")
1									
2									Air-knifed/vac-cleared to 5'
3									
4									
5	BENTONITE		Dry		1			SW	SAND; gray, coarse to fine
6				1.2	1 1				
7					3				(As above)
8				1.0	2 1				
9			Moist	0.7	3 1 2			ML	Silty CLAY; gray, with pebbles
10				0.6	3 3 2				
11		▽	Wet		2				(As above)
12				0.8	2 1 1			SM	Silty SAND; coarse to fine, with silt
13			Moist	0.5	1 2 2				(As above with 2" cobble)
14			Sat		2			ML	(As above, increased silt)
15				1.0	2 2			SM	SAND; gray, medium to fine, with silt
16			Sat	0.5	4 2 3				
17			Sat		1				(As above, few gravels)
18				0.6	1 2				(As above, wood debris, some gravel)
19			Sat	0.8	11 12 12				
20								Wood	Wood
21									**BOTTOM OF HOLE @ 20'**
22									

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	SB-26
LOGGED BY:	B. Pletcher	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	Cascade Drilling, Inc.	DATE DRILLED:	10/13/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	NA	WELL DIAMETER:	NA		
SLOT SIZE:	NA	WELL DEPTH:	NA		
GRAVEL PACK:	NA	CASING STICKUP:	NA		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
29.9	231696.1	1269295.1

Depth (feet)	Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
	Conc.								Asphalt/Concret (18")
1									
2	BENTONITE								Air-knifed/vac-cleared to 5'
3									
4									
5			Moist		1			SM	Silty SAND; greenish-gray, fine
6				0.5	4 5				(As above, 2" cobble)
7				1.9	4 2 3				(As above, wood debris)
8			Moist		1			ML	Clayey SILT; gray-green
9				1.5	2 2				
10			Moist	6.7	1 1 1				
11		▽	Wet		2				
12				1.7	1 1			SM	Silty SAND; coarse to fine
13			Sat	1.0	2 2 2				
14			Sat		2			ML	Clayey SILT; green-gray, with wood debris
15				1.0	1 1			SW	SAND; gray, medium to fine, some silt, with rounded pebbles
16				1.1	1 1 1				
17					1				(As above, with 1" rounded gravel)
18				0.5	1 1				
19				1.6	3 2				(As above, with some wood debris)
20			Sat		1				
21									**BOTTOM OF HOLE @ 20'**
22									

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	SB-27/MW-83
LOGGED BY:	B. Pletcher	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	CDI	DATE DRILLED:	10/14/2005	Location Map	
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"	See Figure 2	
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	PVC	WELL DIAMETER:	2"		
SLOT SIZE:	0.010"	WELL DEPTH:	18'		
GRAVEL PACK:	2-12	CASING STICKUP:	0		

ELEVATION	NORTHING	EASTING
23.63	231668.2	1269390.9

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc									Concrete (8")
Bent					1				
									Air-knifed/vac-cleared to 5'
					2				
					3				
					4				
					5				
		Wet	860	2 1 1	6			SM	Silty SAND; gray, medium to fine sand, 20% silt, few gravels
		Wet	705	2 2 6	7				
	▽				8				
		Sat	20	3 4 3	9			SW-SM	
									(As above, with wood debris)
		Sat	11	8 5 3	10			Wood	Wood with coarse to fine sand, poor recovery
		Sat	62	2 1 1	11				
					12				(As above, increasing wood, poor recovery)
		Sat	10	3 5 4	13			ML	Clayey SILT; green, few pebbles, with wood debris, soft
		Sat	13	2 2 2	14				
					15				(As above)
			3.5	2 2 1	16				
					17				(As above)
			3.0	1 3 4	18				(As above, no wood debris)
		Wet							Clayey SILT; green, with fine sand, stiff, wet
		Sat	0.5	2 6 6	19			SM	Silty SAND; gray, medium to fine
					20				
									BOTTOM OF HOLE @ 20'
					21				
					22				

SAND

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	SB-28
LOGGED BY:	M. Smith/L.Brock	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	Cascade Drilling, Inc.	DATE DRILLED:	10/14/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	NA	WELL DIAMETER:	NA		
SLOT SIZE:	NA	WELL DEPTH:	NA		
GRAVEL PACK:	NA	CASING STICKUP:	NA		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
24.6	231816.9	1269534.5

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.					0				Concrete (6")
BENTONITE					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
				2	5				
			*	2	6			SP	Gravelly SAND; gray
				3					
		Wet		2	7				(As above, wet)
				3					
				6	8				SAND; black, mud with sheen, may be inorganic, more
				2					metallic
				2	9				
				4					
	▽			2	10				SAND; gray to salt & pepper
				2					
				4	11				(As above)
				1					
				1	12				
				1					
				1	13				SAND; gray, fine to medium
				1					
				2	14				
				9					SAND; salt & pepper, fine
				12	15				
				12					(As above with some clay)
				8	16				
				8					
				7	17				(As above with sawdust)
				9					SAND; salt & pepper, fine
				11	18				
				14					
				10	19				(As above, <20% wood fragments)
				7					
				7	20				
					21				**BOTTOM OF HOLE @ 20'**
					22				* PID malfunctioned

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	SB-29
LOGGED BY:	M. Smith/L.Brock	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	Cascade Drilling, Inc.	DATE DRILLED:	10/14/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	NA	WELL DIAMETER:	NA		
SLOT SIZE:	NA	WELL DEPTH:	NA		
GRAVEL PACK:	NA	CASING STICKUP:	NA		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
24.2	231797.6	1269535.1

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.					0				Concrete (6")
					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
				2	5			SP	SAND; gray to black, fine, with clay and pebbles
			945	2	6				
				9					
		Moist		2	7				(As above, moist)
			574	3					
				4					
		Sat		8	8				
	▽		8.8	8	9			GP	GRAVEL; with wood fragments and concrete, saturated
				9					
				14	10				
BENTONITE			8.0	9				SP	SAND; with wood fragments
				7	11				
				9					
			5.3	9	12			Wood	Sawdust and wood fragments
				12					
				3	13				(As above)
			7.4	6					
				6	14				
				4					(As above)
			2.0	4	15				
				13					
				3	16				(As above)
			2.6	4					
				6	17				(No recovery, sampler stuck in augers)
					18				
				4	19				Sawdust
			3.3	4					
				10	20			SP	SAND (2" thick); gray, fine
					21				**BOTTOM OF HOLE @ 20'**
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	SB-30
LOGGED BY:	B. Pletcher	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	Cascade Drilling, Inc.	DATE DRILLED:	10/14/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	NA	WELL DIAMETER:	NA		
SLOT SIZE:	NA	WELL DEPTH:	NA		
GRAVEL PACK:	NA	CASING STICKUP:	NA		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
23.8	231698.2	1269409.7

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.					1				Concrete (6")
BENTONITE					2				Air-knifed/vac-cleared to 5'
					3				
					4				
		Moist		2	5			ML	Sandy SILT; green-brown, fine sand, with wood debris
			2,000	3	6				
				2					
		Moist		3	7			SM	Silty SAND; dark brown, coarse to fine sand, with
			0.9	1					wood debris
				2	8				
		Moist		2					
	▽		0	3	9				
				2					(As above)
		Wet		5	10				
			0	4					
				4	11			Wood	Wood
		Sat		5					
			392	4	12				(Poor recovery, wood debris)
				3					
		Sat		3	13				
			0	2					
				2	14				(Poor recovery, wood debris)
				2					
				1	15				(No recovery, some wood)
				2					
		Sat		1	16				
			0	1					Sawdust
				1	17				
				4					
				2	18				
				2					
		Sat			19			SM	Silty SAND; gray, medium to fine, 30-40% silt
			2.9	1					
				3	20				
					21				**BOTTOM OF HOLE @ 20'**
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	SB-31
LOGGED BY:	K.Johnson/B.Hogenson	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	Cascade Drilling, Inc.	DATE DRILLED:	10/17/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	NA	WELL DIAMETER:	NA		
SLOT SIZE:	NA	WELL DEPTH:	NA		
GRAVEL PACK:	NA	CASING STICKUP:	NA		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
29.1	231777.6	1269301.1

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.									Concrete (8")
BENTONITE					1				
					2				Air-knife/vac-cleared to 5'
					3				
					4				
					5				
		Damp		2				CL	Silty CLAY; gray mottled with some brown, 5-10% sand,
			11.0	3 4	6				few rounded pebbles, firm, damp
				3	7				
		Damp	11.8	3 3				SC	Clayey SAND; gray, medium sand, firm, damp
				1	8				
			12.7	1 3	9				
				2	10				
	▽	*Moist*	11.6	1 2				SM	Silty SAND; gray, medium to coarse, soft
		Sat		1	11				
			11.9	1	12				
								Wood	Wood chips
				1	13			SM	Silty SAND; gray, medium to coarse, soft
			12.6	4 4					
				1	14				(As above, with some wood chips)
			10.3	1 1	15				
				2	16				
			10.6	3					
SAND		*Sat*		4 5	17			GP	Poorly-Graded GRAVEL with Sand; gray, soft, fine gravel
				5 9	18				
				11	19			GW	Well-Graded GRAVEL with Sand; gray
				7 8					(Gravel up to 2" diameter)
					20				
					21				**BOTTOM OF HOLE @ 20'**
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	SB-32
LOGGED BY:	K. Johnson/B. Hogenson	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	Cascade Drilling, Inc.	DATE DRILLED:	10/17/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	NA	WELL DIAMETER:	NA		
SLOT SIZE:	NA	WELL DEPTH:	NA		
GRAVEL PACK:	NA	CASING STICKUP:	NA		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
24.0	231780.2	1269517.7

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.									Concrete (6")
BENTONITE					1				Air-knifed/vac-cleared to 5'
					2				
					3				
					4				
					5				
		Moist	1,216	6				SM	Silty SAND; gray, firm, damp, large wood debris
				6					
	▽			8	6				
		Sat	94.0	2					(saturated, increasing wood debris)
				4	7				
				2					
					8				
			105	2				SW	Gravelly SAND; gray, some silt, trace wood debris, soft
				2	9				
				2					
			35.7	3					(Poor recovery due to rock in split-spoon)
				3	10				(Wood debris)
				3					
			22.2	2	11			Wood	Wood debris
				2					
				4	12				
			21.9	6					
				7	13				
				9					(As above)
			17.9	7	14				
				7					
				8	15				(As above)
			12.2	8					
				8	16				
				8					(As above)
			8.8	3	17				
				3					
				11	18				(As above)
			13.9	6					
				9	19				
		Sat		16				ML	SILT; gray, with some fine sand, firm
					20				
									BOTTOM OF HOLE @ 20'
					21				
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	SB-33
LOGGED BY:	M. Smith/L.Brock	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	Cascade Drilling, Inc.	DATE DRILLED:	10/18/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	NA	WELL DIAMETER:	NA		
SLOT SIZE:	NA	WELL DEPTH:	NA		
GRAVEL PACK:	NA	CASING STICKUP:	NA		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
23.5	231723.9	1269426.1

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.					0				Concrete (6")
					1				
									Air-knifed/vac-cleared to 5'
					2				
					3				
					4				
					5				
		Moist		1				CL	CLAY; gray, stiff, moist
			500	2	6				
				2					
		Moist		2	7				Silty CLAY; gray, moist
			300	5					
				7				Wood	Wood fragments (3")
		Sat		19	8				
			15.6	7				CL	Silty CLAY; gray, wood fragments, saturated
				5	9				
				42				Wood	Wood fragments, coarse
			15.4	8	10				
				10					
				17	11				(As above)
				21					
				23	12				
				13					(As above)
			15.6	19	13				
				27					
				12	14				(As above, with sand)
			15.3	23					
				9	15				
				19					
			11.3	22	16				
				16				ML	SILT; gray
				4	17				
			11.3	5					
				11	18			SP	SAND; salt & pepper, fine to medium
				6					
			10.8	6	19				
				12					(As above, becoming silty at 20')
					20				
									BOTTOM OF HOLE @ 20'
					21				
					22				

BENTONITE

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO: SB-34
LOGGED BY:	K. Johnson/B. Hogensor	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE 1 OF 1
DRILLER:	Cascade Drilling, Inc.	DATE DRILLED:	10/18/2005	
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"	
SAMPLING METHOD:	SS	HOLE DEPTH:	20'	
CASING TYPE:	NA	WELL DIAMETER:	NA	
SLOT SIZE:	NA	WELL DEPTH:	NA	
GRAVEL PACK:	NA	CASING STICKUP:	NA	

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
23.0	231700.0	1269459.4

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.									Concrete (7")
BENTONITE					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
	▽				5				
		Sat		1				SC/SM	Clayey Silty SAND; fine, soft, saturated
			609	1	6				
				1					
				1	7			SM	Silty SAND
			942	4				PT	PEAT and Wood debris
				6	8				
				6					
			507	7	9				
				6				Wood	Wood with brick debris
				1	10				
				1					
				1	11				Wood chips
				1					
			10.3	2	12				
				3					Wood chips
				1	13				
			10.1	1					
				1	14				
				1					
			8.4	0	15				
				0				CL	Silty CLAY; gray, soft
				6	16			SM	Silty SAND; gray, fine, firm
			8.4	7					
				4	17				
				3				SW	SAND; gray, firm
			7.8	8	18				
				12					
				4	19				
			7.4	9					
				12	20				
									BOTTOM OF HOLE @ 20'
					21				
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	SB-35
LOGGED BY:	M. Smith/L.Brock	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	Cascade Drilling, Inc.	DATE DRILLED:	10/18/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	NA	WELL DIAMETER:	NA		
SLOT SIZE:	NA	WELL DEPTH:	NA		
GRAVEL PACK:	NA	CASING STICKUP:	NA		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
27.9	231824.2	1269444.6

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.					0				Asphalt/Concrete (~8")
					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
				2	5			CL	Silty CLAY; gray, some gravel
			15.6	2 3	6				
				2	7				(As above)
			10.5	2 3	8				
				3					CLAY
		Moist	310	2	9			SP	SAND; gray to salt & pepper, fine, moist to wet
	▽	Wet		3					
BENTONITE		Sat		17	10				SAND; gray to salt & pepper, fine, some silt, saturated
			31	16 17					
				5	11				(As above)
			15	5	12				
				5				SP-SC	(As above, with clay and wood fragments)
			6.7	6	13				
		Sat		7	14				SAND; gray, fine, with clay and wood fragments
			6.5	7 8	15				
				9	16				(As above)
			7.2	9 11					
				9	17			Wood	Wood fragments
			5.9	7 10	18				
				12	19				Sawdust and wood fragments
			7.4	14 17					
					20				
					21				**BOTTOM OF HOLE @ 20'**
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	SB-36
LOGGED BY:	K. Johnson	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	Cascade Drilling, Inc.	DATE DRILLED:	10/18/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	NA	WELL DIAMETER:	NA		
SLOT SIZE:	NA	WELL DEPTH:	NA		
GRAVEL PACK:	NA	CASING STICKUP:	NA		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
29.5	231793.2	1269384.3

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.									Asphalt (2")
					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
					5				
		Moist		4				SP	SAND; yellow-brown, medium, some pebbles, soft
			12.2	2	6				
				2					
		Moist		4	7			CL	Silty CLAY; gray, weathered, firm
			21.3	2					
		Moist		2	8			SP	SAND; medium to coarse, soft
				2					
			642	2	9				
				2					(Mixed fill: sand, clay, brick debris)
				50/6"	10				
BENTONITE									(Poor recovery, fill material, moist)
	▽	*Moist*			11				
				1					
		Wet	730	1	12			SM	Silty SAND; fine sand, soft
				2					
				5	13				
			225	3					
				3	14				(As above with wood debris, poor recovery)
				1					
			27.2	1	15			Wood	Wood debris; with sand and pebbles
				0					
				1	16			SM	Silty SAND; green-gray, fine, some clay, soft
			12.6	1					
				1	17				
				2					
			17.8	2	18				
				2					
				1	19				
			12.9	1					
				2	20				
									BOTTOM OF HOLE @ 20'
					21				
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	SB-37
LOGGED BY:	K. Johnson	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	Cascade Drilling, Inc.	DATE DRILLED:	10/18/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	NA	WELL DIAMETER:	NA		
SLOT SIZE:	NA	WELL DEPTH:	NA		
GRAVEL PACK:	NA	CASING STICKUP:	NA		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
29.8	231753.2	1269377.2

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.									Asphalt/Concrete (8")
BENTONITE					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
					5				
		Moist	202	1 1 2	6			SM	Silty SAND; gray, soft, damp
				2	7				
			740	1 2					(As above)
				2	8				
			1,900	2 2	9				(As above)
				2					
				1	10				
	▽	*Sat*	1,380	2 3					(As above, saturated)
				1	11				
			1,700	2	12				(As above, grades black in color, oily)
				2					
				2	13				
			27	1 2					(As above, grades medium brown)
					14				
				10					
			24	11	15			Wood	Wood debris
				8					
				2	16				
			32	2 2				SM	Silty SAND; gray-brown, soft
				2	17				
				2					(As above, grades gray, fine sand)
			28	1	18				
				2					
				2	19				
			24	2					
				2	20				
									BOTTOM OF HOLE @ 20'
					21				
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	SB-38
LOGGED BY:	M. Smith/L.Brock	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	Cascade Drilling, Inc.	DATE DRILLED:	10/18/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	NA	WELL DIAMETER:	NA		
SLOT SIZE:	NA	WELL DEPTH:	NA		
GRAVEL PACK:	NA	CASING STICKUP:	NA		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
25.1	231796.0	1269480.5

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.									Concrete (6")
BENTONITE					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
				2	5			SW	SAND; gray, with some clay and small gravel
	▽	Moist	22	5 5	6				
				5	7			SC	SAND with Clay; gray, moist
			11	10 7	8				
				4					SAND with Clay; gray, fine sand
			7	7 10	9				(As above, with wood)
		Sat		3	10				(As above, saturated)
			7	6 6					
				4	11				(As above)
			7	7 9	12				
				4	13				(No recovery)
				9 9					
				3	14				
			6	4 3	15			CL	Silty CLAY; with wood fragments
				7	16			Wood	(No recovery, wood in augers)
				10 14					
				7	17				Wood chips
			6	9 17	18				
					19				Sawdust and wood fragments
					20				
									BOTTOM OF HOLE @ 20'
					21				
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	SB-39
LOGGED BY:	M. Smith/L.Brock	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	Cascade Drilling, Inc.	DATE DRILLED:	10/19/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	NA	WELL DIAMETER:	NA		
SLOT SIZE:	NA	WELL DEPTH:	NA		
GRAVEL PACK:	NA	CASING STICKUP:	NA		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
29.4	231731.4	1269370.9

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.									Asphalt/Concrete (~8")
					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
				7	5				
			5	7	6			SP	Gravelly SAND; brown, fine sand, dry
		Dry		9					
				2	7				
			2	4					
				4	8				
				4					(As above)
			2	3	9				
				2					SAND; gray
	▽	*Moist-*		3	10				SAND; gray to salt & pepper, with clay, moist to wet
		Wet	0.5	1					
				1	11				
		Wet		3					SAND; gray to salt & pepper, some clay, wet
			0.5	3	12				
				4					
		Wet		4	13				SAND; gray, fine, wet
			0.5	4					
				7	14				
		Sat		2					SAND; with wood fragments, saturated
				1	15				
				2					
				7	16				
			1.6	2					
				3	17			Wood	Sawdust (3")
				2					
				1	18				(No recovery)
				1					
				10	19			SP	SAND; gray to salt & pepper, fine-grained
			2.1	12					
				17	20			CL	CLAY (3")
									BOTTOM OF HOLE @ 20'
					21				
					22				

BENTONITE

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	SB-40
LOGGED BY:	M. Smith/L.Brock	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	Cascade Drilling, Inc.	DATE DRILLED:	10/19/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	21.5'		
CASING TYPE:	NA	WELL DIAMETER:	NA		
SLOT SIZE:	NA	WELL DEPTH:	NA		
GRAVEL PACK:	NA	CASING STICKUP:	NA		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
29.0	231699.7	1269353.4

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.									Asphalt (~2")
					1				
									Air-knifed/vac-cleared to 5'
					2				
					3				
					4				
					5				
				10			■	SP	SAND; gray, fine, with clay and rubble
			0	10	6	■	■		
				12		■	■		
				5	7	■	■	CL	CLAY; gray and brown, stiff
			6	6		■	■		
				9	8	■	■		
		Moist		4		■	■		Silty CLAY; gray, moist
			211	4	9	■	■		
				4		■	■		
		Moist		7	10	■	■		CLAY; gray, with silt, moist
			615	7		■	■		
				8		■	■		
		Wet		17	11	■	■		Silty CLAY; gray
			136	26	12	■	■		
				31			■		(As above, some sawdust and organics)
				12	13	■	■	Wood	Mixed wood debris and sawdust
			18.7	17		■	■		
				23		■	■		
				17	14		■		Sawdust with SAND
			16	10	15	■	■		
				9		■	■		
				14	16		■		Sawdust and wood fragments
			15	10			■		
				11	17	■	■		
							■		(No recovery, wood in hole)
			1.3	55/6"	18		■		
							■		(No recovery, wood in hole)
			0		19		■		
					20	■	■		Wood
					21	■	■		
BENTONITE									
					22				**BOTTOM OF HOLE @ 21.5'**

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	SB-41
LOGGED BY:	K. Johnson	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	Cascade Drilling, Inc.	DATE DRILLED:	10/20/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	NA	WELL DIAMETER:	NA		
SLOT SIZE:	NA	WELL DEPTH:	NA		
GRAVEL PACK:	NA	CASING STICKUP:	NA		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
29.9	231622.9	1269308.2

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.									Concrete (12")
BENTONITE					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
		Dry		5	5			ML	Sandy SILT; brown, firm, dry
			0	16	6				
				18					
				10	7				
		Damp	0	12				SP	SAND; brown-gray, fine, trace silt, damp
				12	8				
				5					
			0	8	9				(As above)
				8					
				5	10				
			0	7					(As above, moist)
		Moist		8	11				
				4					
	▽	*Moist-*	64.8	12	12			SM	Silty SAND; fine, firm, moist to wet
		Wet		12					
				5	13				
			4.5	6					
				8	14			ML	Sandy SILT; gray, with some pebbles, dense
				8					
			0	10	15				
				10					
		Sat		3	16			SW	SAND; gray, fine to medium, with some pebbles, soft
			0	3					
				3	17				
				3					(As above)
			0	3	18				
				4					
				8	19				
			0	10					(As above, with wood debris)
				10	20				
					21				**BOTTOM OF HOLE @ 20'**
					22				

Delta

Environmental Consultants, Inc.

PROJECT NO:	WA255-3515-1	CLIENT:	ConocoPhillips	BORING/WELL NO:	SB-42
LOGGED BY:	K. Johnson	LOCATION:	600 Westlake Ave N, Seattle, WA	PAGE	1 OF 1
DRILLER:	Cascade Drilling, Inc.	DATE DRILLED:	10/21/2005		
DRILLING METHOD:	HSA	HOLE DIAMETER:	8.5"		
SAMPLING METHOD:	SS	HOLE DEPTH:	20'		
CASING TYPE:	NA	WELL DIAMETER:	NA		
SLOT SIZE:	NA	WELL DEPTH:	NA		
GRAVEL PACK:	NA	CASING STICKUP:	NA		

Location Map

See Figure 2

ELEVATION	NORTHING	EASTING
29.4	231800.5	1269426.8

Well Completion (Backfill / Casing)	Static Water Level	Moisture Content	PID Reading (ppm)	Penetration (blows/6")	Depth (feet)	Sample Recovery	Sample Interval	Soil Type	LITHOLOGY / DESCRIPTION
Conc.									Asphalt (2")
BENTONITE					1				
					2				Air-knifed/vac-cleared to 5'
					3				
					4				
					5				
		Damp	16.4	2 3 5	6			SM	Silty SAND; yellow-brown, soft, damp
		Damp	23.6	4 5 6	7			ML	Sandy SILT; dark gray, firm, damp
					8				
		Moist	8.3	3 2 3	9				(As above, dark gray, moist)
					10				
	▽	*Wet*	450	2 2 2	11			SM	Silty SAND; gray, soft, wet
			0	3 3 3	12				
			0	2 2 1	13				(As above)
			0	1 2 1	14				(As above)
			0	1 1 1	15				(As above)
			0	1 1 2	16				(As above)
			0	1 1 2	17				(As above)
			0	1 1 2	18				(As above)
					19				
					20				**BOTTOM OF HOLE @ 20'**
					21				
					22				

APPENDIX B

SURVEY DATA

APPENDIX C

WASTE DISPOSAL DOCUMENTATION

APPENDIX D

SOIL ANALYTICAL LABORATORY REPORTS AND
CHAIN-OF-CUSTODY DOCUMENTATION

APPENDIX E

GROUNDWATER ANALYTICAL LABORATORY REPORTS AND
CHAIN-OF-CUSTODY DOCUMENTATION

APPENDIX F

GROUNDWATER MONITORING FIELD SHEETS