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Alameda County Environmental Health

Alameda County Environmental Health Services Fuel Leak Case Number RO0000148 Results of the Implementation of the Revised Corrective Action Plan Former Cox Cadillac Site 230 Bay Place Oakland, California

> August 3, 2007 001-09171-17

Prepared for Bond Companies, LLC 11755 Wilshire Boulevard., Suite 2100 Los Angeles, California 90025



ENVIRONMENTAL MANAGEMENT & CONSULTING ENGINEERING

August 3, 2007

001-09171-17

Mr. Steven Plunkett Hazardous Materials Specialist Local Oversight Program Alameda County Environmental Health Services 1131 Harbor Bay Parkway, Suite 250 Alameda, California 94502-6577

Subject: Results of the Implementation of the Revised Corrective Action Plan, Former Cox Cadillac Site, 230 Bay Place, Oakland, California; Fuel Leak Case Number RO0000148

Dear Mr. Plunkett:

LFR Inc. has prepared this report on behalf of Bond CC Oakland, LLC to document the removal action that took place as part of the Revised Corrective Action Plan (RCAP) implementation at the former Cox Cadillac site, located at 230 Bay Place in Oakland, California ("the Site"). The report presents the following:

- a description of the excavation of total petroleum hydrocarbon-affected soil associated with the former waste oil and gasoline underground storage tanks previously removed from the Site
- the analytical results of the confirmation samples collected from the excavation area
- a description of the backfill and compaction of excavated area
- a discussion of the transportation and disposal of chemical-affected soil
- conclusions and recommendations, including the proposed groundwater monitoring and reporting plan

The removal action was completed as described in the RCAP for the Site, dated June 4, 2004. The RCAP superseded the Corrective Action Plan originally submitted to the Alameda County Environmental Health (ACEH) on April 8, 2004. The purpose of the RCAP was to summarize the results of the remedial investigations and the interim remedial measures conducted to date at the Site and, based on these site activities, to propose a corrective action for the remediation of soil and groundwater quality at the Site. The ACEH subsequently approved the proposed interim remediation work plan, described in the RCAP, in a letter dated October 6, 2004.

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If you have questions or comments, please call me at (650) 469-7224 or Ron Goloubow at (510) 596-9550.

Sincerely,

Maila Pardun

Charles H. Pardini, P.G. Principal Geologist Operations Manager – Los Altos



August 1, 2007

Ms. Donna Drogos Alameda County Dept. of Health 1131 Harbor Bay Parkway, Suite 250 Alameda, California 94502-6577

RE: Report of Results of the Implementation of the Revised Corrective Action Plan at the Former Cox Cadillac Site, 230 Bay Place, Oakland, California (ref. Fuel Leak Case Number RO0000148)

Dear Ms. Drogos:

I certify under penalty of law that this document and all attachments are prepared under my direction or supervision in accordance with a system designed to ensure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who managed the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

If you have any questions or comments, please call me at (312) 857-0070 or Chuck Pardini at LFR, Inc. at (650) 469-7224.

Sincerely, Robert Bond President

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CERTIFICATION

All hydrogeologic and geologic information, conclusions, and recommendations in this document have been prepared under the supervision of and reviewed by an LFR Inc. Professional Geologist.

NO. Charles H. Pardini 10 (1) CATE Principal Geologist OFCI California Professional Geologist (6444)

1.0 INTRODUCTION

LFR Inc. (LFR) has prepared this report on behalf of Bond CC Oakland, LLC (Bond) to document activities that have taken place at Fuel Leak Case Number RO0000148, the former Cox Cadillac site, located at 230 Bay Place in Oakland, California ("the Site"; Figure 1). The tasks completed at the Site and presented in this report were proposed in LFR's Revised Corrective Action Plan (RCAP), dated June 4, 2004 (LFR 2004a). The RCAP was prepared to summarize the results of previous remedial investigations and interim remedial measures (IRMs) conducted to date at the Site and, based on these Site activities, to propose a corrective action plan for soil and groundwater cleanup at the Site. The RCAP superseded the Corrective Action Plan originally submitted to the Alameda County Environmental Health (ACEH) on April 8, 2004.

The ACEH reviewed the RCAP and requested a response to comments in a letter dated August 31, 2004. The ACEH's comments concerned cleanup levels for the various potential chemical constituents that may be present at the Site, and other aspects of the proposed remedial activities. LFR responded to the ACEH requests in a letter dated September 15, 2004 (LFR 2004b) with revised cleanup levels and clarification on some of the proposed remedial activities. The ACEH, in a letter dated September 21, 2004, responded with a request for cleanup levels for various fuel oxygenates that had not been included in LFR's previous response, and also included a request and information about reporting requirements. LFR responded to the ACEH request in a letter dated October 1, 2004 (LFR 2004c) with cleanup levels for the fuel oxygenates. The ACEH subsequently approved the proposed interim remediation work plan, described in the RCAP, in a letter dated October 6, 2004.

The results of interim remedial measures conducted at the Site in the vicinity of two former underground storage tanks (USTs) are the subject of this report. Additional remedial activities performed at the Site, conducted immediately prior to the remedial work described in this report, are described in the report entitled "Report of Remedial Activities Associated with the Lifts and Drains Area and Construction Excavation Activities Former Cox Cadillac Site 230 Bay Place Oakland, California", dated January 26, 2007.

The purpose of the RCAP was to summarize the results of the remedial investigations and the IRMs conducted to date at the Site and, based on these site activities, to propose a corrective action for the remediation of soil and groundwater quality at the Site affected by the release of total petroleum hydrocarbons (TPH) and associated compounds stored in two USTs: one used to store waste oil, and the other UST used to store gasoline. This report presents the following:

- a description of the excavation of TPH-affected soil associated with the former waste oil and gasoline USTs previously removed from the Site
- the analytical results of the confirmation samples collected from the excavation area
- a description of the backfill and compaction of the excavated area
- a discussion of the transportation and disposal of chemical-affected soil
- conclusions and recommendations, including the proposed groundwater-monitoring and reporting plan

The objective of completing the removal action task proposed in the RCAP was to meet the corrective action objectives for the Site and prepare the Site for redevelopment by excavating affected soils in the vicinity of the former gasoline and waste oil USTs, piping, and dispenser locations (Figure 2). The removal action was also anticipated to reduce the mass of petroleum hydrocarbons in the subsurface, and to help expedite the natural attenuation of the residual petroleum hydrocarbons in groundwater.

This report describes the methods and procedures used to complete the above mentioned tasks conducted at the Site, and presents the analytical results of soil-confirmation samples collected during excavation activities conducted at the Site in the vicinity of the former USTs.

2.0 BACKGROUND

The Site formerly occupied by Cox Cadillac was used for automobile sales and service. The facility comprises 45,300 square feet, of which approximately 11,000 square feet were formerly used as a sales showroom and offices, while the remainder was formerly used for automobile storage, bodywork, painting, and indoor service.

The Site is located in a mixed residential and commercial area approximately 1,000 feet north of Lake Merritt in Oakland. The Site consists of approximately 2.2 acres and was occupied by an abandoned automobile showroom building shell. The remainder of the Site was covered with concrete or asphalt (Figure 2). A portion of the building was constructed as early as the 1890s. The primary structure was demolished in February and March 2004 in accordance with the City of Oakland Department of Building and Department of Public Works. The portion of the structure that was constructed in 1915 is considered to have architectural/historical significance and a significant portion of it has been retained.

The Site vicinity is comprised of primarily residential, commercial, and light-industrial facilities, primarily automobile dealerships and service stations. Single-family and multi-unit residential buildings occupy the property to the northeast and southeast of the Site. The property to the northwest of the Site is occupied by a church and associated

school. An automobile dealership, automobile repair shops, and a service station occupy the properties to the south and west of the Site across Bay Place.

Surface elevation at the Site is approximately 12 feet above mean sea level. Topography in the site vicinity slopes gently to the southwest toward Vernon Street (USGS 1993). Groundwater is first encountered at the Site at approximately 8 to 12 feet below ground surface (bgs) and the groundwater rises to a static level of approximately 3 to 5 feet bgs. The shallow groundwater flow direction beneath the Site is to the southwest, with an average hydraulic gradient of approximately 0.05 foot per foot (Figure 3; ETIC 2004b).

The RCAP dated June 4, 2004 provides more detailed background information regarding the conditions at the Site.

3.0 **REMEDIATION GOALS**

The results of the previous investigations indicated that TPH as gasoline (TPHg), TPH as diesel (TPHd), benzene, toluene, ethylbenzene, and total xylenes (BTEX) compounds, methyl tertiary-butyl ether (MTBE), and ethylene dibromide (EDB) in soil are the primary constituents of concern at the Site. The purpose of implementing the remedial measures described in the RCAP was to achieve the remediation goals presented below, in order to minimize the potential effect of the constituents listed above on groundwater and human health.

ACEH staff requested that the soil and groundwater cleanup levels and cleanup goals be modified to be consistent with the San Francisco Regional Water Quality Control Board (RWQCB) Basin Plan and appropriate Environmental Screening Level (ESL) guidance for all chemicals of concern and for the appropriate groundwater designation in a letter to LFR dated June 25, 2004.

LFR subsequently modified the soil and groundwater cleanup goals for the Site in a letter to the ACEH, dated September 15, 2004 (LFR 2004b). The revised goals were proposed to represent levels that are protective of groundwater as a drinking water source for a property that is to be developed for a commercial use, based on the RWQCB's ESLs (July 2004). These soil and groundwater cleanup levels and cleanup goals superseded the soil and groundwater cleanup goals originally presented in the RCAP (LFR 2004a).

Chemicals of Potential Concern	Soil Cleanup Level and Cleanup Goal (mg/kg)	Groundwater Cleanup Level and Cleanup Goal (µg/l)
TPH as gasoline (TPHg)	100	100
TPH as diesel (TPHd)	100	100
benzene	0.044	1.0
toluene	2.9	40
ethylbenzene	3.3	30
xylenes	1.5	13
methyl tertiary-butyl ether (MTBE)	0.023	5.0
ethylene dibromide (EDB)	0.00033	0.05

Notes:

mg/kg = milligrams per kilogram;

 $\mu g/l = micrograms per liter;$

TPH = total petroleum hydrocarbons

In response to a second RCAP comment letter from the ACEH, dated September 21, 2004, the soil and groundwater cleanup levels and cleanup goals for the Site were again modified to be consistent with the RWQCB Basin Plan and appropriate ESL guidance for the chemicals of concern and for the appropriate groundwater designation.

In response to the September 21, 2004 ACEH letter, LFR proposed soil and groundwater cleanup goals for six additional constituents, including ethane dichloride, (EDC - also referred to as 1,2 dichloroethane); MTBE; tert-amyl methyl ether (TAME); ethyl tertiary butyl ether (ETBE); di-isopropyl ether (DIPE); and tertiary butyl alcohol (TBA) in a letter to the ACEH dated October 1, 2004 (LFR 2004c).

The soil and groundwater cleanup goals for EDC, MTBE, and TBA at the former Cox Cadillac property are based on the RWQCB's ESLs (February 2004). At the time of writing, cleanup goals for the compounds TAME, ETBE, and DIPE were not available in the references, including ESLs, Preliminary Remedial Goals, and Maximum Contaminant Levels. Therefore, LFR proposed the use of the cleanup goal for MTBE as a surrogate for these three compounds. The rationale for proposing the MTBE cleanup levels for these three compounds was that MTBE and the three compounds are ethers with similar chemical properties, and that the proposed cleanup goals for MTBE would be considered very conservative.

Chemicals of Potential Concern	Soil Cleanup Level and Cleanup Goal (mg/kg)	Groundwater Cleanup Level and Cleanup Goal (µg/l)
ethane dichloride (EDC; 1,2- dichloroethane)	0.0045	0.5
methyl tertiary-butyl ether (MTBE)	0.023	5.0
tertiary amyl methyl ether (TAME)	0.023 *	5.0 *
ethyl tertiary butyl ether (ETBE)	0.023 *	5.0 *
di-isopropyl ether (DIPE)	0.023 *	5.0 *
tertiary butyl alcohol (TBA)	0.073	12.0

Additional Soil and Groundwater	Cleanup Levels and Cleanup Goals
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Notes:

mg/kg = milligrams per kilogram;

 $\mu g/l = micrograms per liter;$

* - cleanup goal based on MTBE cleanup goal

4.0 FIELD ACTIVITIES

The following sections describe the field activities that took place at the Site in the former UST areas. All fieldwork was completed in accordance with the Health and Safety Plan developed for the Site by LFR. All work was completed under the direct supervision of a California State licensed engineer or geologist. Photographs documenting site conditions during these remedial activities are included in Appendix A. A grid system for confirmation soil sampling from the sidewalls and the bottom of the excavation was created using gridlines A through D in the east-west direction, and 0 to 140 feet in the north-south direction (see Figure 2 for the grid system and soil sample locations).

4.1 Excavation and Disposal of Soil

During the period September 16 to December 16, 2005, LFR supervised the excavation of affected soil in the vicinity of the former gasoline and waste oil USTs that contained concentrations of target analytes above the remediation goals. The excavation limits and approximate locations of the confirmation soil samples are shown on Figure 2. A total of approximately 5,000 tons of TPH-affected soil were excavated from this area. The soil excavated from the TPH-affected area was temporarily stockpiled and subsequently disposed of as Class 2 waste material at Allied Waste's Forward Landfill located in Manteca, California. In addition, approximately 250 tons of brick and

concrete debris removed from the area of excavation were disposed of at Allied Waste's Keller Canyon Landfill located in Pittsburg, California. Photos taken during excavation activities are included in Appendix A.

Dust control measures, such as water spraying and covering stockpiled soil with plastic, were used to suppress dust and vapor emissions during excavation activities. The excavated soil was screened using a photoionization detector (PID) and visually inspected for the presence of TPH. The results of the PID measurements and visual inspection were documented in the field and are included on the daily field reports on file at LFR's office in Emeryville, California.

On October 12, 2005, a concrete structure that measured approximately 30 feet long by 30 feet wide and 15 feet tall was uncovered during excavation activities. The concrete structure was located near grid lines C-60'-80'. The concrete structure was removed from the Site in November 2005 and taken to a concrete recycling facility. Due to the presence of the concrete structure, the excavation was extended to approximately 18 feet bgs in this area. Because the excavation extended below the depth to groundwater, no confirmation soil samples were collected from this portion of the excavation.

4.2 Confirmation Soil Sampling

Confirmation soil sampling took place as the excavation progressed from the floor and the sidewalls following the removal of affected soil. At least one sidewall sample and one sample from the excavation bottom were collected in approximately 20 linear foot intervals. A total of 44 soil samples (Table 1) were collected at depths ranging from approximately 8 to16 feet bgs using the excavator bucket, or using a hand auger and slide hammer, depending on the location and depth of the excavation at the sampling location.

The confirmation soil samples were collected in clean brass tubes, capped, labeled, and placed in an ice-chilled cooler. The samples were then transported to the analytical laboratory following strict chain-of-custody protocol. These samples were analyzed on an accelerated turnaround schedule in order to expedite backfilling of the excavation. Samples were analyzed in accordance with the methods outlined in Section 5.0, and the results of confirmation soil sampling are presented in Section 6.0. Laboratory reports are included as Appendix C.

4.3 Excavation Dewatering

As a result of the removal of the concrete structure described in Section 4.1 and the rain events of December 2005 and January 2006, approximately 245,000 gallons of groundwater and surface water were pumped from the excavation and discharged to the East Bay Municipal Utility District (EBMUD) publicly owned treatment works (POTW) under a special discharge permit.

4.4 Backfill and Compaction of Excavation

Following completion of excavation activities in the former UST areas, the excavation bottom was inspected by a representative of Treadwell and Rollo, the Site geotechnical engineers, for its suitability to be backfilled. Each 1-foot thick (approximate) lift of backfill was also inspected by a representative of Treadwell and Rollo for compaction requirements (95% relative compaction using a compaction curve generated using the fill material) prior to proceeding with backfilling and compaction operations. Compaction testing notes are included as Appendix B.

4.5 Excavated Soil Disposal

During the period of September 27 through October 17, 2005, a total of approximately 5,000 tons of soil was loaded and transported to Allied Waste's Forward Landfill, a Class 2, non-hazardous waste landfill located in Stockton, California. The soil was disposed of under the existing profile for soils excavated from the lift and drain area previously. The laboratory analytical results of stockpile profiling are on file at LFR's office in Emeryville, California. Copies of the Hazardous Waste Manifests are included in Appendix D.

5.0 LABORATORY ANALYSES

Excavation confirmation samples were submitted for analysis to Entech Analytical Labs, Inc., located in Santa Clara, California; Curtis and Tompkins Ltd., located in Berkeley, California; and Severn Trent Laboratories. These laboratories are statecertified.

The following analyses were performed on all confirmation soil samples collected from the excavation completed in the vicinity of the former USTs:

- TPHg, TPHd, and TPH as motor oil (TPHmo) using the EPA) test method 8015, modified
- BTEX compounds using the EPA test method 8260
- other volatile organic compounds (VOCs including; ETBE, TBA, TAME, DIPE, and MTBE using the EPA test method 8260

The results of confirmation sampling from former the UST area are presented in Table 1. Laboratory reports are included as Appendix C.

6.0 ANALYTICAL RESULTS

Laboratory analytical results for initial and subsequent confirmation soil samples are summarized in Table 1. Table 2 includes analytical results for the soil left in place after completion of all excavation activities. Laboratory data sheets are included in Appendix C. The locations of the confirmation samples collected in the vicinity of former USTs are illustrated on Figure 2. Analytical results for the confirmation samples collected in the vicinity of the former USTs were below the approved remediation goals (Section 3.0) for each chemical of concern (COC) with the following exceptions:

- Two confirmation soil samples initially collected from the northeast corner of the excavation (samples Bottom A-20-14' and East Face A-20-12') indicated concentrations of TPHg and BTEX above the site cleanup goals (Table 1). Soil in this area was over-excavated until PID measurements decreased and additional soil samples were collected. Analytical results for samples collected from the over-excavated areas were below site cleanup levels, indicating that that affected soil was removed from each of these locations (Table 1).
- One confirmation soil sample initially collected from the southern portion of the excavation near the temporary building shoring (sample W. Face D-80-8') indicated concentrations of TPHg and BTEX above the site cleanup goals. This sample contained concentrations of TPHg at 400 mg/kg and concentrations of benzene at 2.6 mg/kg. Analytical results for samples collected from this over-excavated area were below site cleanup levels, indicating that that affected soil was removed from this location (Table 1).
- Three samples of soil left in place indicated benzene concentrations above the cleanup goal of 0.044 mg/kg (Table 2). Two samples of soil left in place indicated concentrations of total xylenes above the cleanup goal of 1.5 mg/kg (samples Bottom[C-60]-10' and Bottom [C-80]-13' at low concentrations of 3.6 and 2.6 mg/kg, respectively; Table 2). MTBE was the most frequently detected compound in soil left in place above its cleanup goal (present in nine samples at low concentrations ranging between 0.069 mg/kg and 1.6 mg/kg; Table 2). Seven of the nine samples in which MTBE was detected had no other compounds present above the laboratory method detection limits (Tables 1 and 2).

7.0 CONCLUSIONS

A total of approximately 5,000 tons of TPH-affected soil was excavated from the area of the Site from which two USTs had previously been removed. The purpose of this excavation work was to remove soil containing TPH and other petroleum hydrocarbons in order to minimize the potential effect of these constituents on groundwater quality and human health. The excavated soil was transported to Allied Waste's Forward Landfill (Class 2 non-hazardous waste material).

A total of 44 confirmation soil samples were collected and analyzed from the excavation of TPH-affected soil at the Site in accordance with the RCAP (see Table 1 and Figure 2). Of these 44 samples, 16 confirmation soil samples contained concentrations of COCs above their respective cleanup goals for the Site. Areas where COCs were detected above cleanup goals were over-excavated, except where prohibited by existing structures. A second set of confirmation samples indicated that COCs were no longer present above their respective COCs (Table 1). Confirmation sample locations along the "D" line and the 120-foot line could not be over-excavated due to the presence of existing structures (see Figure 2). These structures included a wall of the historical building that remained in place, the sidewalk, and underground utilities. Table 2 summarizes the analytical results for soil left in place.

Approximately 245,000 gallons of groundwater, containing COCs, and surface water were pumped from the excavation area and discharged to EBMUD's POTW under a special discharge permit.

Based on the confirmation soil sample results, it appears that the remedial activities performed at the Site were successful in removing most of the TPH- and petroleumimpacted soil that had been affected by releases from the two USTs. The few remaining areas where COCs were detected above applicable cleanup goals are located underneath or outside of the newly constructed open-air parking garage and are not expected to present human health risks. It is likely that groundwater quality was positively impacted by the removal of approximately 245,000 gallons of groundwater and surface water. The effectiveness of these remedial activities in protecting groundwater will be assessed by implementing the recommendations presented below.

8.0 **RECOMMENDATIONS**

As described in Section 7, soil impacted with COCs above applicable cleanup levels has been successfully excavated. To assess the effectiveness of these remedial activities in protecting groundwater, the following recommendations are proposed.

8.1.1 Well Installation and Well Development

In accordance with the RCAP, a groundwater-monitoring and reporting program is to be conducted at the Site. Currently, one groundwater monitoring well (MW-2) remains at the Site (Figure 3). To provide an adequate network of groundwater-monitoring wells, a total of four additional groundwater-monitoring wells are proposed to be installed at locations illustrated on Figure 3. The locations of these wells were selected based on the historical groundwater-flow direction, previous groundwater-quality results, and the physical constraints at the Site. Given the location of the newly constructed building at the Site, potential monitoring-well locations are limited. However, the proposed network of groundwater-monitoring wells will provide adequate data concerning groundwater flow and groundwater quality at the Site. In LFR 2005, it was recommended that grab groundwater samples be collected at three locations at the Site. Two of the grab groundwater sampling locations proposed in the 2005 report are located in the approximate locations of the wells along Bay Place (Figure 8 in the 2005 report and Figure 3 herein). In addition to installing the wells, it is recommended to collect a grab groundwater sample at the third location proposed in the 2005 report.

LFR will apply for the appropriate monitoring well installation permits and pay the required fees to the Alameda County Department of Public Works. LFR will retain a California state-licensed drilling subcontractor to drill soil borings using the hollow stem auger (HSA) technology for the installation of the proposed wells at the Site. Soil samples will be collected on a continuous basis using a core barrel designed to operate with HSA. The soil cores will be collected during the drilling of each proposed boring location for lithologic description. Soil cuttings and soil samples will be screened in the field using a PID to evaluate the presence of hydrocarbons or other volatile organic compounds, and these results will be recorded on soil boring logs. All downhole drilling and sampling equipment will be cleaned with high-pressure hot water (steam cleaned) before use at each drilling location. Soil cuttings from the drilling activities will be stored on site in 55-gallon drums, which will be labeled appropriately.

The soil borings for the wells will be drilled as described above using HSA drilling technology. The drilling subcontractor also will construct and install the new monitoring wells under the direct supervision of an LFR field geologist. The total depth of each new well is anticipated to be approximately 25 feet bgs, based on previous hydrogeologic data collected at the Site. Each monitoring well casing will consist of 2-inch-diameter Schedule 40 polyvinyl chloride (PVC) well casing and machine-slotted Schedule 40 PVC well screens with a slot size appropriate for the soil grain size and filter size selected. The wells will be designed so that the screened interval of the well is installed one to two feet above the anticipated static water level in order to evaluate the potential presence of light nonaqueous phase liquid. A filter pack (sand) appropriate for the soils encountered will be placed in the borehole annular space around the screen interval and extended approximately 2 feet above the top of the screen. A bentonite seal of approximately 2 to 3 feet in thickness will be placed above the sand pack. The annular space above the bentonite seal will be sealed with cement grout extending to ground surface. Each monitoring well will be equipped with a locking well cap and completed in a flush mounted well vault equipped with a traffic-rated access lid.

In order to accurately identify the location of groundwater monitoring well locations, LFR proposes that the new groundwater monitoring wells be surveyed by a licensed land surveyor. The results of the land survey will be tied into the existing survey information and all site maps will be updated accordingly.

The newly installed wells will be developed to remove sediment from around the screen and to enhance hydraulic communication with the surrounding formation. The wells will be purged using a combination of surging and pumping techniques. The wells will be developed by alternately surging and bailing each well until a maximum of 10 wellcasing volumes are removed and the groundwater parameters have stabilized. In the event that a well recovers slowly, the well will be purged dry and then allowed to recover to approximately 80 percent of its static water level before being purged dry again. The purged water will be stored in appropriate 55-gallon drums. Observations of indicator parameters including pH, temperature, specific conductance, quantity, and clarity will be recorded onto water quality data sheets after each well volume is purged. Groundwater samples will be collected 24 to 48 hours after well development is complete and the water quality parameters have stabilized.

8.1.2 Periodic Groundwater Monitoring and Reporting

LFR proposes to conduct periodic groundwater monitoring and reporting for this Site on a quarterly basis (every three months). Groundwater monitoring will include the collection of groundwater elevations and the collection of groundwater samples from each of the groundwater monitoring wells. For quality control/quality assurance, a duplicate sample will be collected during each monitoring event.

The groundwater elevation measurements will be used to assess groundwater flow direction and gradient. The analytical results of the groundwater samples collected over time will be used to assess groundwater quality at the Site.

Field parameters described in Section 8.1.1 will also be recorded during sample collection using the low-flow sampling technique. Groundwater samples will be collected directly from the hose of the pump into laboratory-supplied sample containers and labeled with the well identification number, the time and date of collection, the analysis requested, and the initials of the sampler. The samples will be stored in an ice-chilled cooler and maintained under strict chain-of-custody protocols until they are submitted to the analytical laboratory. Purged groundwater will be discharged to the EBMUD POTW under the special discharge permit for the Site.

Analyses will be completed by a state-certified laboratory for the following analyses:

- TPHg, TPHd, and TPHmo, using EPA test method 8015, modified
- BTEX and (MTBE) using U.S. EPA Method 8260B or the equivalent

LFR will prepare reports documenting the results of the sampling events. The quarterly reports will provide documentation of the groundwater monitoring conducted for the Site and will include a groundwater elevation contour map, a tabular summary of the analytical result of the groundwater samples collected at the Site, and an evaluation of the distribution of the COCs in groundwater. LFR will also inform ACEH staff of significant findings of the monitoring as they become available.

9.0 SCHEDULE

The anticipated schedule for this project is presented below:

- Install, develop and sample the groundwater monitoring well during the week of August 13.
- Prepare the initial groundwater quarterly monitoring report by October 31, 2007.

10.0 REFERENCES

- ETIC. 2004a. Supplemental Site Investigation Report, Former Cox Cadillac, 230 Bay Place, Oakland, California. January 23.
- ———. 2004b. First Quarter 2004 Groundwater Monitoring Report, Former Cox Cadillac, Fuel Lead Case No. RO0000148, 230 Bay Place, Oakland, California. March 17.
- LFR Inc. (LFR). 2004a. Revised Corrective Action Plan for the Former Cox Cadillac Property, 230 Bay Place, Oakland, California. June 4.
- 2004b. Response to Alameda County Health Care Services Agency Comments to Revised Corrective Action Plan, dated June 25, 2004 for Cox Cadillac, 230 Bay Place, Oakland, California; Fuel Leak Case No. RO0000148. September 15.
- ———. 2004c. Response to Alameda County Health Care Services Agency Comments to LFR Letter dated September 21, 2004, for Cox Cadillac, 230 Bay Place, Oakland, California; Fuel Leak Case No. RO0000148. October 1.
- 2005. Report of the Results of the March and April 2005 Soil and Groundwater Investigation at the Former Cox Cadillac Property, 230 Bay Place, Oakland, California; Fuel Leak Case No. RO0000148. October 20.

Table 1Analytical Results for Confirmation Soil SamplesCollected During Excavation Activitiesat the Former Cox Cadillac SiteLocated at 230 Bay Place Oakland, Californiaconcentrations in milligrams per kilogram (mg/kg)

Sample ID	Date	Benzene	Toluene	Ethylbenzene	Total Xylenes	TPHg	TPHd	MtBE
Bottom (A,0)-11'	9/21/2005	< 0.005	< 0.005	< 0.005	< 0.005	<1.0	<1.0	< 0.005
Bottom (A,20)-14'	9/21/2005	14	55	61	240	2,700	8.0	<2.5
Bottom (A, 20)-14'	9/27/2005	0.0051	0.0068	< 0.005	0.019	0.230	< 2.5	< 0.005
Bottom (A,40)-9'	9/21/2005	< 0.005	< 0.005	< 0.005	< 0.005	< 1.0	<1.0	< 0.005
Bottom (A,60)-10'	9/21/2005	< 0.005	0.014	0.016	0.065	<1.0	<1.0	< 0.005
Bottom (B,0)-11'	9/21/2005	< 0.005	< 0.005	< 0.005	< 0.005	<1.0	4.4	< 0.005
Bottom (B,20)-10'	9/21/2005	< 0.5	< 0.5	< 0.5	1.2	< 50	37	< 0.5
Bottom (B,40)-9'	9/21/2005	< 0.005	0.0083	0.0053	0.026	<1.0	<1.0	< 0.005
Bottom (B,60)-10'	9/21/2005	< 0.005	< 0.005	< 0.005	< 0.005	<1.0	<1.0	< 0.005
Bottom (B+10,60)-15'	10/10/2005	< 0.005	< 0.005	< 0.005	< 0.010	< 0.05	< 5.0	< 0.005
Bottom (B,80)-7'	10/12/2005	< 0.005	< 0.005	< 0.005	< 0.010	< 0.05	<2.5	< 0.005
Bottom (B,100)-8'	10/14/2005	0.049	0.0068	0.0092	0.030	0.180	<2.5	0.014
Bottom (B120)-14'	10/17/2006	< 0.005	< 0.005	< 0.005	< 0.010	0.063	<2.5	0.069
Bottom (C,0)-12'	9/27/2005	< 0.005	< 0.005	< 0.005	< 0.005	<1.0	1.7	< 0.005
Bottom (C,20)-10.5'	9/27/2005	< 0.005	< 0.005	< 0.005	< 0.005	<1.0	<1.0	< 0.005
Bottom (C,40)-8'	9/29/2005	< 0.005	< 0.005	< 0.005	< 0.010	< 0.05	<2.5	< 0.005
Bottom (C,50)-15'	10/10/2005	< 0.005	< 0.005	< 0.010	< 0.005	< 0.05	< 5.0	< 0.005
Bottom (C,60)-10'	9/29/2005	< 0.250	0.410	0.560	3.6	52	<2.5	< 0.250
Bottom (C,80)-13'	10/12/2005	< 0.250	0.350	0.370	2.6	31.0	<2.5	< 0.250
Bottom (C,100)-10'	10/14/2005	0.064	< 0.005	< 0.005	< 0.10	0.290	<2.5	0.150
Bottom (C,120)-9'	10/18/2005	< 0.010	< 0.010	< 0.010	< 0.020	0.38	<2.5	0.081
Bottom (D,50)-16'	10/10/2005	< 0.005	< 0.005	< 0.010	< 0.005	< 0.05	< 5.0	< 0.005
Bottom (D,80) 13'	10/12/2005	0.32	< 0.250	< 0.250	< 0.250	9.7	<2.5	< 0.250

Table 1Analytical Results for Confirmation Soil SamplesCollected During Excavation Activitiesat the Former Cox Cadillac SiteLocated at 230 Bay Place Oakland, Californiaconcentrations in milligrams per kilogram (mg/kg)

Sample ID	Date	Benzene	Toluene	Ethylbonzono	Total Xylenes	TPHg	TPHd	MtBE
Bottom (D,100)-10'	10/14/2005	< 0.050	< 0.050	< 0.050	< 0.10	1.1	<2.5	1.6
Bottom (D, 120)-8.5'	10/18/2005	< 0.250	< 0.250	< 0.250	< 0.50	<2.5	<2.5	0.47
Dottolii (D, 120) 0.5	10/10/2005	CO.250	<0.250	CO.250	20.50	<2.5	<2.5	0.47
E. Face (A,0)-9'	9/21/2005	< 0.005	< 0.005	< 0.005	< 0.005	<1.0	<1.0	< 0.005
E. Face (A,20)-12'	9/21/2005	<1.0	9.9	24	94	98 0	16	<1.0
E. Face (A, 20)-10'	9/27/2005	< 0.005	< 0.005	< 0.005	< 0.010	< 0.050	< 2.5	< 0.005
E. Face (A,40)-8'	9/21/2005	< 0.005	< 0.005	< 0.005	< 0.005	<1.0	<1.0	< 0.005
E. Face (A,60)-8'	9/21/2005	< 0.005	< 0.005	< 0.005	< 0.005	<1.0	<1.0	< 0.005
E. Face (B-100)-6'	10/14/2005	< 0.005	< 0.005	< 0.005	< 0.010	< 0.050	<2.5	< 0.010
E. Face (B,120)-10'	10/17/2005	0.890	0.850	< 0.500	< 0.500	<1.0	<1.0	< 0.250
E. Face (B100)-7'	1/31/2006	0.011	< 0.005	< 0.005	< 0.010	3.8LY	18HY	NA
N. Face (B,0)-8.5'	9/21/2005	< 0.005	< 0.005	< 0.005	< 0.005	<1.0	3.4	< 0.005
N. Face (C,0)-8.5'	9/27/2005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.05	<1.0	< 0.005
S. Face (B+10', 125)-10'	10/17/2005	0.017	0.0087	0.020	0.084	0.47	<2.5	0.0073
S. Face (C,120)-6'	10/18/2005	< 0.005	< 0.005	< 0.005	< 0.010	0.16	<2.5	0.034
W. Face (C,0)-8'	9/27/2005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.05	50	< 0.005
W. Face (C,40)-8.5'	9/29/2005	< 0.005	< 0.005	< 0.005	< 0.010	< 0.05	< 5.0	< 0.005
Bottom (D,50)-16'	10/10/2005	< 0.005	< 0.005	< 0.010	< 0.005	< 0.05	< 5.0	< 0.005
W Face (D,80)-8'	10/12/2005	2.6	11.0	11.0	57.0	400.0	<2.5	< 0.250
W. Face (D, 80)-6'	10/18/2005	< 0.005	< 0.005	< 0.005	< 0.010	0.11	< 2.5	0.12
W. Face (D,100)-8'	10/14/2005	< 0.025	< 0.025	< 0.025	< 0.050	0.470	<2.5	0.630
W. Face (D, 120)-6'	10/18/2005	0.036	< 0.005	< 0.005	< 0.010	0.3	< 2.5	0.11

Table 1Analytical Results for Confirmation Soil Samples
Collected During Excavation Activities
at the Former Cox Cadillac Site
Located at 230 Bay Place Oakland, California
concentrations in milligrams per kilogram (mg/kg)

Sample ID	Date	Benzene	Toluene	Ethylbenzene	Total Xylenes	TPHg	TPHd	MtBE
REGULATORY CONCENTRATIONS								
Soil Cleanup G	oal	0.044	2.9	3.3	1.5	100	100	0.023

Notes:

Soil cleanup goals are based on San Francisco Regional Water Quality Control Board Environmental Screening Level protective of groundwater

as a drinking water source for a property that is to be developed for a commercial use.

TPHg=total petroleum hydrocarbons as gasoline

TPHd=total petroleum hydrocarbons as diesel

MtBE = methyl tertiary-butyl ether

Samples analyzed by: Severn Trent STL Laboratories, Curtis & Tompkins, Ltd., and Entech Analytical Labs, Inc.

Volatile organic compounds not reported on this summary table were not detected above the analytical reporting limits.

Bold font denotes results above soil clean-up goal.

Italic font denotes results of sample collected at the location of "over-excavation" at the location where analytical results were above cleanup goals.

Table 2Analytical Results for Soil Left in Place
at the Former Cox Cadillac Site
Located at 230 Bay Place Oakland, California
concentrations in milligrams per kilogram (mg/kg)

famala ID	Data	Donzono	Taluana	Ethylhonzono	Total Vulonos	TDUa	TPHd	
Sample ID	Date 9/21/2005	Benzene < 0.005	Toluene < 0.005	Ethylbenzene <0.005	Total Xylenes < 0.005	TPHg <1.0	<1.0	MtBE < 0.005
Bottom (A,0)-11'								
Bottom (A, 20)-14'	9/27/2005	0.0051	0.0068	< 0.005	0.019	0.230	< 2.5	< 0.005
Bottom (A,40)-9'	9/21/2005	< 0.005	< 0.005	< 0.005	< 0.005	< 1.0	< 1.0	< 0.005
Bottom (A,60)-10'	9/21/2005	< 0.005	0.014	0.016	0.065	<1.0	<1.0	< 0.005
Bottom (B,0)-11'	9/21/2005	< 0.005	< 0.005	< 0.005	< 0.005	<1.0	4.4	< 0.005
Bottom (B,20)-10'	9/21/2005	< 0.5	< 0.5	< 0.5	1.2	< 50	37	< 0.5
Bottom (B,40)-9'	9/21/2005	< 0.005	0.0083	0.0053	0.026	<1.0	<1.0	< 0.005
Bottom (B,60)-10'	9/21/2005	< 0.005	< 0.005	< 0.005	< 0.005	< 1.0	< 1.0	< 0.005
Bottom (B+10,60)-15'	10/10/2005	< 0.005	< 0.005	< 0.005	< 0.010	< 0.05	< 5.0	< 0.005
Bottom (B,80)-7'	10/12/2005	< 0.005	< 0.005	< 0.005	< 0.010	< 0.05	< 2.5	< 0.005
Bottom (B,100)-8'	10/14/2005	0.049	0.0068	0.0092	0.030	0.180	< 2.5	0.014
Bottom (B120)-14'	10/17/2006	< 0.005	< 0.005	< 0.005	< 0.010	0.063	< 2.5	0.069
Bottom (C,0)-12'	9/27/2005	< 0.005	< 0.005	< 0.005	< 0.005	< 1.0	1.7	< 0.005
Bottom (C,20)-10.5'	9/27/2005	< 0.005	< 0.005	< 0.005	< 0.005	< 1.0	< 1.0	< 0.005
Bottom (C,40)-8'	9/29/2005	< 0.005	< 0.005	< 0.005	< 0.010	< 0.05	< 2.5	< 0.005
Bottom (C,50)-15'	10/10/2005	< 0.005	< 0.005	< 0.010	< 0.005	< 0.05	< 5.0	< 0.005
Bottom (C,60)-10	9/29/2005	< 0.250	0.410	0.560	3.6	52	< 2.5	< 0.250
Bottom (C,80)-13'	10/12/2005	< 0.250	0.350	0.370	2.6	31.0	< 2.5	< 0.250
Bottom (C,100)-10'	10/14/2005	0.064	< 0.005	< 0.005	< 0.10	0.290	< 2.5	0.150
Bottom (C,120)-9'	10/18/2005	< 0.010	< 0.010	< 0.010	< 0.020	0.38	<2.5	0.081
Bottom (D,50)-16'	10/10/2005	< 0.005	< 0.005	< 0.010	< 0.005	< 0.05	< 5.0	< 0.005
Bottom (D,80) 13'	10/12/2005	0.32	< 0.250	< 0.250	< 0.250	9.7	< 2.5	< 0.250
Bottom (D,100)-10'	10/14/2005	< 0.050	< 0.050	< 0.050	< 0.10	1.1	<2.5	1.6
Bottom (D, 120)-8.5'	10/18/2005	< 0.250	< 0.250	< 0.250	< 0.50	<2.5	<2.5	0.47

Table 2Analytical Results for Soil Left in Place
at the Former Cox Cadillac Site
Located at 230 Bay Place Oakland, California
concentrations in milligrams per kilogram (mg/kg)

Sample ID	Date	Benzene	Toluene	Ethylbenzene	Total Xylenes	TPHg	TPHd	MtBE
					, í			
E. Face (A,0)-9'	9/21/2005	< 0.005	< 0.005	< 0.005	< 0.005	<1.0	<1.0	< 0.005
E. Face (A, 20)-10'	9/27/2005	< 0.005	< 0.005	< 0.005	< 0.010	< 0.050	< 2.5	< 0.005
E. Face (A,40)-8'	9/21/2005	< 0.005	< 0.005	< 0.005	< 0.005	< 1.0	<1.0	< 0.005
E. Face (A,60)-8'	9/21/2005	< 0.005	< 0.005	< 0.005	< 0.005	<1.0	< 1.0	< 0.005
E. Face (B-100)-6'	10/14/2005	< 0.005	< 0.005	< 0.005	< 0.010	< 0.050	<2.5	< 0.010
E. Face (B,120)-10'	10/17/2005	0.890	0.850	< 0.500	< 0.500	<1.0	<1.0	< 0.250
E. Face (B100)-7'	1/31/2006	0.011	< 0.005	< 0.005	< 0.010	3.8LY	18HY	NA
N. Face (B,0)-8.5'	9/21/2005	< 0.005	< 0.005	< 0.005	< 0.005	<1.0	3.4	< 0.005
N. Face (C,0)-8.5'	9/27/2005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.05	<1.0	< 0.005
S. Face (B+10', 125)-1	10/17/2005	0.017	0.0087	0.020	0.084	0.47	<2.5	0.0073
S. Face (C,120)-6'	10/18/2005	< 0.005	< 0.005	< 0.005	< 0.010	0.16	<2.5	0.034
W. Face (C,0)-8'	9/27/2005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.05	50	< 0.005
W. Face (C,40)-8.5'	9/29/2005	< 0.005	< 0.005	< 0.005	< 0.010	< 0.05	< 5.0	< 0.005
Bottom (D,50)-16'	10/10/2005	< 0.005	< 0.005	< 0.010	< 0.005	< 0.05	< 5.0	< 0.005
W. Face (D, 80)-6'	10/18/2005	< 0.005	< 0.005	< 0.005	< 0.010	0.11	< 2.5	0.12
W. Face (D,100)-8'	10/14/2005	< 0.025	< 0.025	< 0.025	< 0.050	0.470	<2.5	0.630
W. Face (D, 120)-6'	10/18/2005	0.036	< 0.005	< 0.005	< 0.010	0.3	<2.5	0.11
REGULATORY CONCE								
Soil Cleanup	Goal	0.044	2.9	3.3	1.5	100	100	0.023

Table 2 Analytical Results for Soil Left in Place at the Former Cox Cadillac Site Located at 230 Bay Place Oakland, California

concentrations in milligrams per kilogram (mg/kg)

Sample ID	Date	Benzene	Toluene	Ethylbenzene	Total Xylenes	TPHg	TPHd	MtBE

Notes:

Soil cleanup goals are based on San Francisco Regional Water Quality Control Board Environmental Screening Level protective of groundwater

as a drinking water source for a property that is to be developed for a commercial use.

TPHg=total petroleum hydrocarbons as gasoline

TPHd=total petroleum hydrocarbons as diesel

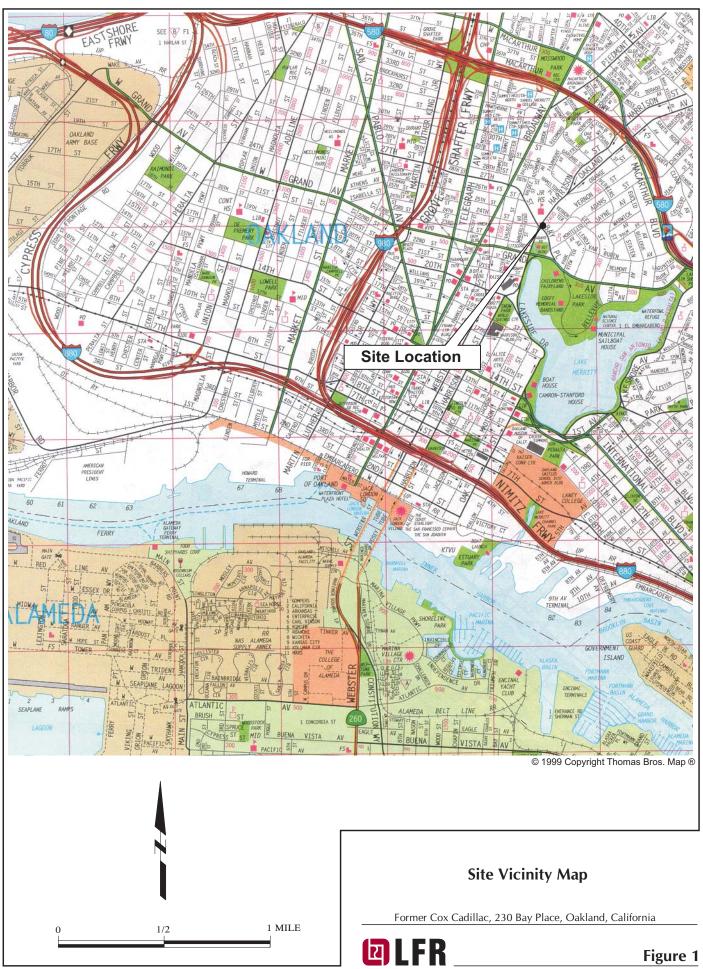
MtBE=methyl tertiary-butyl ether

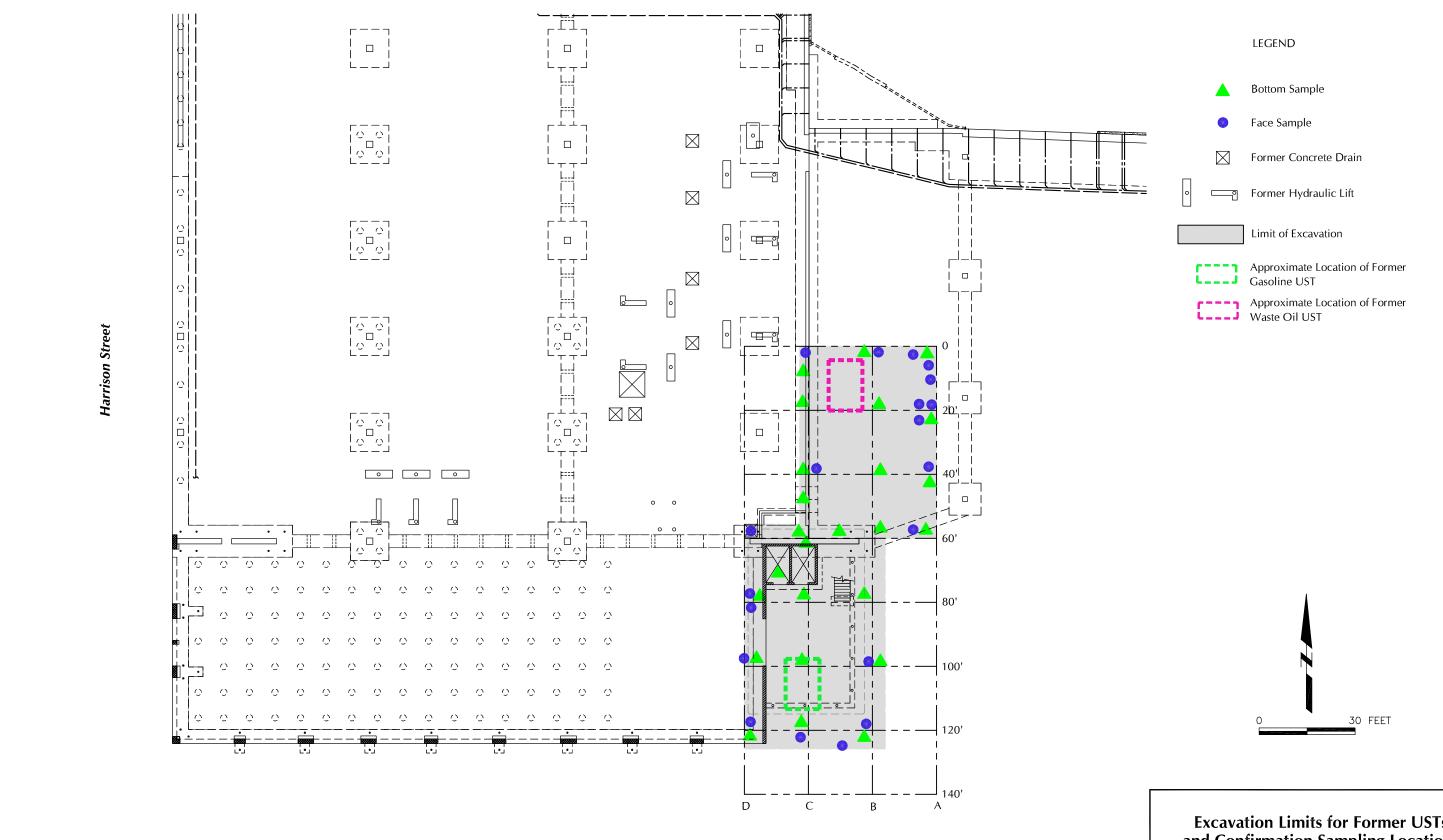
Samples analyzed by: Severn Trent STL Laboratories, Curtis & Tompkins, Ltd., and Entech Analytical Labs, Inc.

Volatile organic compounds not reported on this summary table were not detected above the analytical reporting limits.

Bold font denotes results above soil clean-up goal.

Italic font denotes results of sample collected at the location of "over-excavation" at the location where analytical results were above cleanup goals.





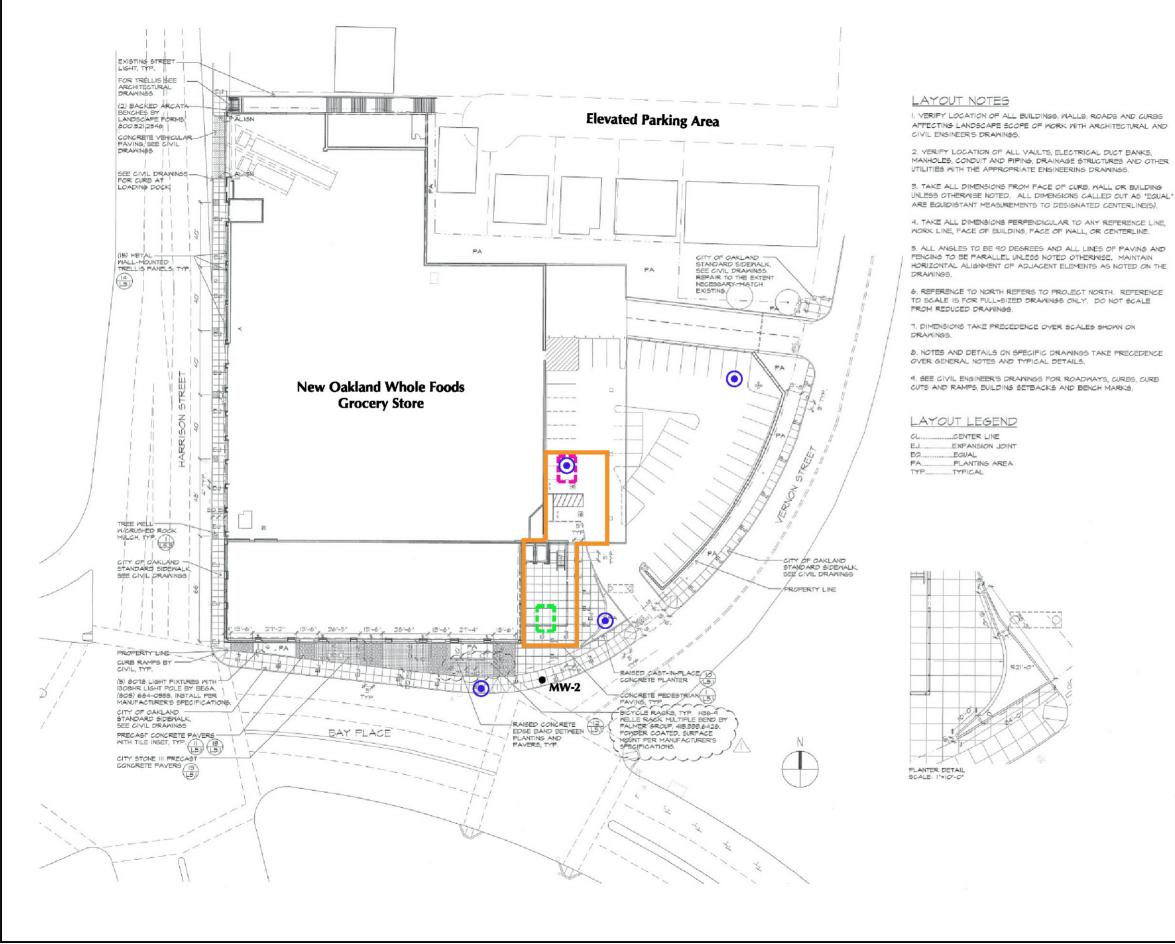
Bay Place

Excavation Limits for Former USTs and Confirmation Sampling Locations

Former Cox Cadillac, 230 Bay Place, Oakland, California

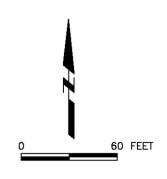


Figure 2



EXPLANATION:

	Approximate Limit of Excavation
CIII	Approximate Location of Former Gasoline UST
CTT3	Approximate Location of Former Waste Oil UST
MW-2 ●	Existing Monitoring Well
۲	Proposed Well



Site Plan with **Proposed Groundwater Monitoring Well Locations**

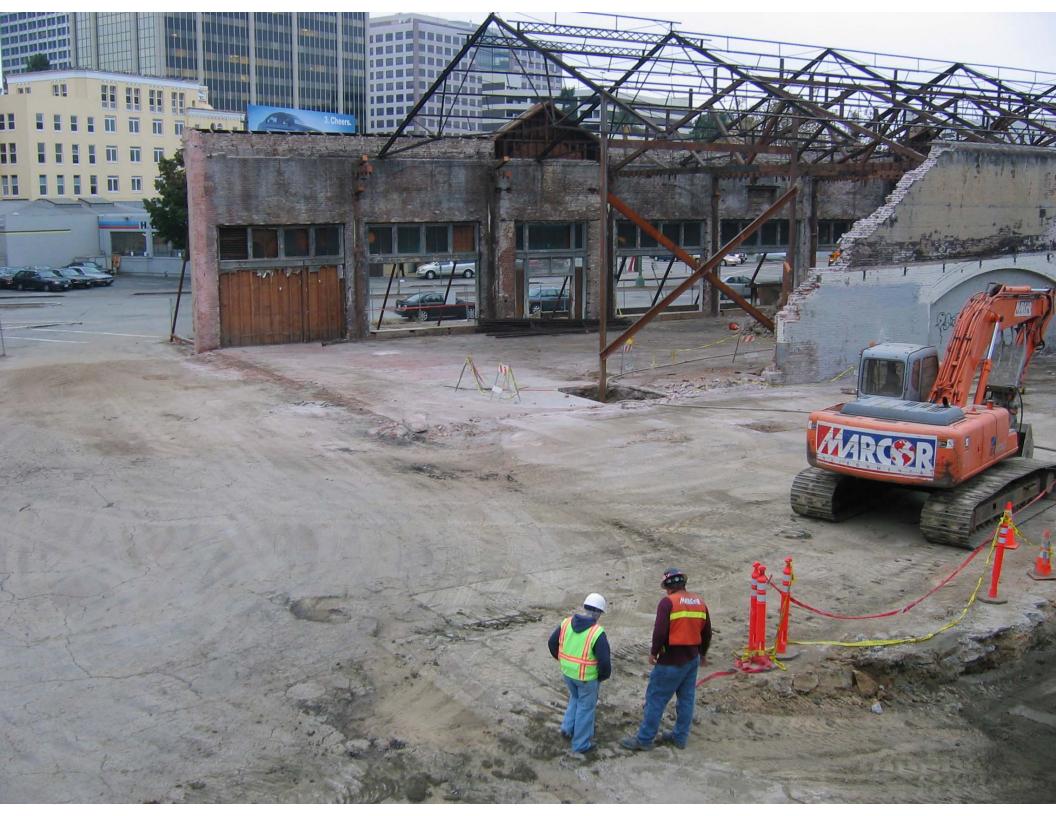
Former Cox Cadillac, 230 Bay Place, Oakland, California



Figure 3

APPENDIX A

Photographs Documenting Site Conditions During Remedial Activities













APPENDIX B

Compaction Testing Notes

TABLE 1 - SUMMARY OF FIELD DENSITY TEST DATA by TREADWELL & ROLLO, INC.

Cox Cadillac - Project No. 3830.02

Prepared For: Levine Fricke (LFR)

Oakland, California

Approximate field density test locations based on project coordinate system

Elevations based provided during grading by LFR, based on Oakland City Datum.

As detemined by ASTM D1557-00 laboratory compaction procedure

⁴ *The ratio of the in-place dry density to the maximum dry density of the same material*

Test No.	Test Location ¹	Date	Elevation (feet) ²	Dry Density (pcf)	Moisture Content (percent)	Maximum Dry Density (pcf) ³	Relative Compaction (percent) ⁴	Required Compaction (percent)	Comments
1	F.9/3.8	9/10/2005	6.5	131	9.6	138	95%	90	
2	H/3.5	9/10/2005	4.0	129	9.2	134	96%	90	
3	G.8/3.3	9/12/2005	5.0	128	9.7	134	96%	90	
4	H.2/3.2	9/12/2005	5.0	130	9.4	134	97%	90	
5	G.3/3.4	9/12/2005	5.5	128	7.7	134	96%	90	
6	H.5/3.2	9/14/2005	7.5	130	10.6	136	96%	90	
7	H.2/3.6	9/14/2005	7.5	130	11.3	136	96%	90	
8	G.0/3.5	9/14/2005	7.0	130	11.6	136	96%	90	
9	G.0/3.6	9/15/2005	8.5	130	9.8	136	96%	90	
10	H.3/3.5	9/15/2005	7.5	130	10.4	136	95%	90	
11	J.0/H.1	10/3/2005	-4.0	128	10.3	134	95%	90	
12	H.8/4.5	10/4/2005	-2.0	128	9.6	134	95%	90	
13	J.0/4.4	10/4/2005	-0.5	134	8.8	134	100%	90	
14	J.4/4.4	10/4/2005	1.0	133	9.8	134	99%	90	
15	J.4/4.7	10/5/2005	3.0	128	9.6	134	95%	95	
16	H.0/4.0	10/5/2005	3.5	128	10.0	134	96%	95	
17	J.5/4.5	10/5/2005	6.5	130	9.9	134	97%	95	
18	H.6/3.7	10/5/2005	6.5	127	9.7	134	95%	95	
19	H.5/4.5	10/5/2005	6.0	131	10.8	136	96%	95	
20	H.1/4.4	10/5/2005	8.0	131	10.1	136	96%	95	

APPENDIX C

Laboratory Reports

3334 Victor Court • Santa Clara, CA 95054 • (408) 588-0200 • Fax (408) 588-0201

Shelby Sachs Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608

Project Number: 001-09171-17 Project Name: Cox Cadillac

Certificate of Analysis - Final Report

On October 14, 2005, samples were received under chain of custody for analysis. Entech analyzes samples "as received" unless otherwise noted. The following results are included:

<u>Matrix</u> Solid Test TPH-Extractable 8260Petroloum TPH as Gasoline - GCMS Comments

Lab Certificate Number: 45803

Issued: 10/18/2005

Entech Analytical Labs, Inc. is certified for environmental analyses by the State of California (#2346). If you have any questions regarding this report, please call us at 408-588-0200 ext. 225.

Sincerely,

Laurie Glantz-Murphy Laboratory Director

Environmental Analysis Since 1983

Sample ID: Lift #7-Bottom-10'

3334 Victor Court , Santa Clara, CA 95054

Phone: (408) 588-0200 Fax: (40

Fax: (408) 588-0201

Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608 Attn: Shelby Sachs Date Received: 10/14/2005 12:38:50 PM

Project Number: 001-09171-17 Project Name: Cox Cadillac

Certificate of Analysis - Data Report

Lab #: 45803-001

Tolucno-d8

Sample Collected by: Client

Matrix: Solid Sample Date: 10/13/2005 8:55 AM

EPA 3545 EPA 8015 MOD. (Extractable)												
Parameter	Result (Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch			
TPII as Diesel	ND		1.0	2.5	ту/Ку	10/14/2005	10\$051014	10/18/2005	D\$051014			
TPH as Motor Oil	ND		1.0	10	mg/Kg	10/14/2005	ID\$051014	10/18/2005	DS051014			
Surrogate	Surrogate Recovery	(Control	Limits (%)				Analyzed by EricKe	ım			
o-Terphenyl	94.1		41 -	137				Reviewed by, dba				

EPA 5035A EPA 8260B								8260Petroleum
Parameter	Result (Qual D/P-P	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND	1.0	5.0	μc/Kg	N/A	N/A	10/15/2005	SM3051014
Toluene	ND	J. O	5.0	μg/Kg	N/A	N/A	10/15/2005	SM3051014
Ethyl Benzene	ND	1.0	5.0	µg/Kg	N/A	N/A	10/15/2005	SM3051014
Xylenes, Total	ND	1.0	10	µg/Kg	N/A	N/A	10/15/2005	SM3051014
Methyl-t-buryl Ether	ND	1.0	5.0	µg/Kg	N/A	N/A	10/15/2005	SM3051014
tori-Butyl Ethyl Ether	ND	1.0	50	µg/Kg	N/A	N/A	10/15/2005	SM3051014
tert-Butanol (TBA)	ND	1.0	40	µg/Kg	N/A	N/A	10/15/2005	SM3051014
Disopropyl Ether	ND	1.0	5.0	µg/Kg	N/A	N/A	10/15/2005	SM3051014
tert-Amyl Methyl Ether	ND	1.0	5.0	µg/Kg	N/A	N/A	10/15/2005	SM3051014
Surrogate	Surrogate Recovery	Control	Limits (%)				Analyzed by, MTu	
4-Bromofluorobenzene	81.4	70	- 130				Reviewed by xbia	n
Dibromofluoromethane	71.4	70	- 130					
Tolucno-d8	74.6	70	- 130					

TPH as Gasoline - GCMS EPA 5035A CC-MS Prep Batch Analysis Date QC Batch D/P-F **Detection** Limit Prep Date Parameter Result Oual Units ND 10/15/2005 SM3051014 TPH as Gasoline 1.0 50 µg/Kg N/Λ N/A Analyzed by: M'fu Control Limits (%) Surrogate Surrogate Recovery 4-Bromofluorobenzene 80.0 70 130 Reviewed by abian . 70 130 Dibromofluoromethane 72.9

70

.

130

Detection Limit = Detection Limit for Reporting. D/P-P = Dilution and/or Prep Factor includes sample volume adjustments

754

Sample ID: Lift #9-Bottom-9'

3334 Victor Court , Santa Clara, CA 95054

Phone: (408) 588-0200 Fax: (4

Fax: (408) 588-0201

Date Received: 10/14/2005 12:38:50 PM

Project Number: 001-09171-17 Project Name: Cox Cadillac

Certificate of Analysis - Data Report

Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor

Emeryville, CA 94608

Attn: Shelby Sachs

Lab #: 45803-002

Sample Collected by: Client

Matrix: Solid Sample Date: 10/13/2005 9:00 AM

EPA 3545 EPA 8015 MOD. (Extractable) TPH-Extractable													
Parameter	Result Qu	al D/P-F	Detection Limit	Units	Prep Date	Prop Batch	Analysis Date	QC Batch					
TPH as Diesel	ND	10	25	mg/Kg	10/14/2005	DS051014	10/18/2005	DS051014					
TPI-I as Motor Oil	ND	1.0	10	mg/Kg	10/14/2005	DS051014	10/18/2005	D\$051014					
Sarrogate	Surrogate Recovery	Control	Limits (%)				Analyzed by EricKi	шп					
n-Terphonyl	93.3	41	- 137				Reviewed by. dba						

EPA 5035A EPA 82608								8260Petroleum
Parameter	Result Qu	al D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND	1.0	5.0	µg/Kg	N/A	N/A	10/15/2005	SM3051014
Toluene	ND	10	5.0	µg/Kg	N/A	N/A	10/15/2005	\$M3051014
Ethyl Benzene	ND	10	50	µg/Kg	N/A	N/A	10/15/2005	SM3051014
Xylenes, Total	ND	1.0	10	µg/Kg	N/A	N/A	10/15/2005	SM3051014
Methyl-1-butyl Ethor	ND	10	5 0	µg/Kg	N/A	N/A	10/15/2005	SM3051014
tert-Buryl Ethyl Ether	ND	1.0	5.0	µg/Kg	N/A	N/A	10/15/2005	SM3051014
ten-Bulanol (TBA)	ND	1.0	40	µg/Kg	N/A	N/A	10/15/2005	SM3051014
Dusopropyl Ether	ND	1.0	5.0	µg/Kg	N/A	N/A	10/15/2005	SM3051014
tori-Amyl Mothyl Ethor	ND	1.0	50	μg/Kg	N/A	N/A	10/15/2005	SM3051014
Surrogate	Surrogate Recovery	Control	Limits (%)				Analyzed by: MTu	
4-Bromofluorobenzone	81.4	70	- 130				Reviewed by xbiai	1
Dibromofluoromethane	73.1	70	- 130					
Tolucne-d8	73.3	70	- 130					

EPA 5035A GC-MS			14 ¹				TPH as Gasoline - GCMS		
Parameter	Result Que	n D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
TPH as Gasolinc	ND	10	.50	µg/Kg	N/A	N/A	10/15/2005	SM3051014	
Surrogate	Surrogate Recovery	Control	Limits (%)				Analyzod by MTu		
4-Bromofluorobenzene	82.7	70	- 130				Reviewed by xbian	I	
Dibromofluoromethane	75.2	70	- 130						
Yoluene-d8	° 76.3	70	- 130						

Detection Limit = Detection Limit for Reporting. D/P-P = Dilution and/or Prep Factor includes sample volume adjustments. ND = Not Detected at or above the Detection Limit. Qual = Data Qualifier

Sample ID: Lifts 7-8 -9N. Face-6'

3334 Victor Court , Santa Clara, CA 95054

Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608 Attn: Shelby Sachs

Lab #; 45803-003

Phone: (408) 588-0200 Fax: (408) 588-0201

Date Received: 10/14/2005 12:38:50 PM

Project Number: 001-09171-17 Project Name: Cox Cadillac

Certificate of Analysis - Data Report

Sample Collected by: Client

Matrix: Solid Sample Date: 10/13/2005 9:15 AM

EPA 3545 EPA 8015 MOD. (Extractable) TPH-Extractable													
Parameter		ual D/P-F	Detection Limit	Unita	Prep Date	Prep Batch	Analysis Date	QC Batch					
TPH as Dicscl	ND	10	2.5	ing/Kg	10/14/2005	D\$051014	10/18/2005	D\$051014					
TPH as Motor Oil	94	1.0	10	mg/Kg	10/14/2005	DS051014	10/18/2005	D\$051014					
Surrogate	Surrogate Recovery	Control	Limits (%)				Analyzed by Erick	um.					
o-Terphenyl	97.4	41	- 137				Reviewed by dba						

EPA 5035A EPA 8260B							1	8260Petroleum
Parameter	Result Qu	al D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND	5.0	25	µg/Kg	N/A	N/A	10/16/2005	SM3051016
Tolucne	ND	5.0	25	µg/Kg	N/A	N/A	10/16/2005	SM3051016
Ethyl Benzene	43	5.0	25	μg/Kg	N/A	N/A	10/16/2005	SM3051016
Xylenes, Total	260	5.0	50	μg/Kg	N/A	N/A	10/16/2005	SM3051016
Methyl-t-butyl Ether	ND	5.0	25	μg/Kg	N/A	N/A	10/16/2005	SM3051016
teri-Butyl Ethyl Biher	ND	5.0	25	μg/Kg	N/A	N/A	10/16/2005	SM3051016
tort-Butanol (TBA)	ND	5.0	200	μg/Kg	N/A	N/A	10/16/2005	SM3051016
Diisopropyl Ether	NĎ	5.0	25	µg/Kg	N/A	N/A	10/16/2005	SM3051016
tert-Amyl Methyl Ether	ND	5.0	25	µg/Кg	N/A	N/A	10/16/2005	SM3051016
Surrogale	Surrogate Recovery	Control	Limits (%)				Analyzed by. MTu	
4-Bromöfluorobenzenc	62.6	70	- 130				Reviewed by star	n '
Dibromofluoromethane	74.3	70	- 130					
Toluene-d8	71.8	70	- 130					

Surrogate recovery out of control limits due to matrix interference

EPA 5035A GC-MS								TPH as Gasoline - GCM		
Parameter	Result	Quat D)/ P- F	D	etection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasolinc	7100	. 1 // of Since Suggested of	50		250	µg/Kg	N/A	N/A	10/16/2005	SM3051016
Surrogate	Surrogate Recovery	Co	ntrol	Lim	iits (%)				Analyped by MTu	
4-Bromofluorobenzene	161		70	-	130				Reviewed by whiten	
Dibromofluoromethane	78.7		70	-	130					
Tolucnc-d8	89.0		70	-	130					

X

Surrogate recovery out of control limits due to matrix interference.

8260Petrolcum

Entech Analytical Labs, Inc.

3334 Victor Court , Santa Clara, CA 95054

Phone: (408) 588-0200 Fax: (408) 588-0201

Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608

Sample ID: W. Face (D,100)-8'

Date Received: 10/14/2005 12:38:50 PM

Project Number: 001-09171-17 Project Name: Cox Cadillac

Certificate of Analysis - Data Report

Attn: Shelby Sachs

Sample Collected by: Client

Matrix:	Salid	Sample Date:	10/14/2005	0.50 AM	
iviatrix:	Solid	Szmple Date:	10/14/2003	A:20 MIM	

EPA 3545 EPA 8015 MOD. (Extractable) TPH-Extractable													
Parameter	Result Qu	al D/P-F	Detection Limit	Units	Prop Date	Prep Batch	Analysia Date	QC Batch					
TPH as Diesel	ND	1.0	2.5	mg/Kg	10/14/2005	D\$051014	10/18/2005	DS051014					
TPH as Motor Oil	ND	1.0	10	mg/Kg	10/14/2005	DS051014	10/18/2005	D\$051014					
Surrogate	Surrogate Recovery	Control	Limits (%)				Analyzed by. ErioKi	ստ					
o-Terphenyl	85.6	4]	- 137				Reviewed by: dba						

ЕРА 5035А ЕРА 8260В

Lab #: 45803-004

Parameter	Result	Qual D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzenc	ND	5.0	25	µg/Кg	N/A	N/A	10/16/2005	SM3051016
Toluene	ND	5.0	25	µy/Kg	N/A	N/A	10/16/2005	SM3051016
Ethyl Benzene	ND	5.0	25	µg/Kg	N/A	N/A	10/16/2005	SM3051016
Xylenes, Total	ND	5,0	50	μg/Kg	N/A	N/A	10/16/2005	SM3051016
Mcthyl-t-butyl Ether	630	5.0	25	µg/Kg	N/A	N/A	10/16/2005	SM3051016
tert-Butyl Ethyl Ether	ND	5.0	25	µg/Kg	N/A	N/A	10/16/2005	SM3051016
tert-Butanol (TBA)	ND	5 0	200	µg/Kg	N/A	N/A	10/16/2005	SM3051016
Diisopropyl Ether	ND	5.0	25	µg/Kg	N/A	N/A	10/16/2005	SM3051016
tert-Amyl Metliyl Ether	ND	50	25	μ g/K g	Ν/Λ	N/A	10/16/2005	SM3051016
Surrogate	Surrogate Recovery	Control	Limits (%)				Analyzod by MTu	
4-Bromo/luorobenzene	82.0	70	- 130				Reviewed by shan	
Dibromofluoromethane	72.8	70	- 130					
Tolucne-d8	73.8	70	- 130					

EPA 5035A GC-MS							TPH as Gasoline - GCMS		
Parameter	Result Qui	al D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
TPH as Gasoline	470	5.0	250	µg/Кg	N/A	N/A	10/16/2005	SM3051016	
Surrogate	Surrogate Recovery	Control	Limits (%)				Analyzod hy. Milu		
4-Bromofluorobenzene	82.5	70	- 130				Reviewed by xbian		
DibromoSuoromethane	75.0	70	- 130						
Tolucne-d8	76.3	70	- 130						

AACAA.......

Entech Analytical Labs, Inc.

Sample ID: Bottom (D,100)-10'

3334 Victor Court , Santa Clara, CA 95054

Phone: (408) 588-0200 Fax: (408) 588-0201

Date Received: 10/14/2005 12:38:50 PM

Project Number: 001-09171-17 Project Name: Cox Cadillac

Certificate of Analysis - Data Report

Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608

Attn: Shelby Sachs

Lab #: 45803-005

Sample Collected by: Client

Matrix: Solid Sample Date: 10/14/2005 9:55 AM

EPA 3545 EPA 8015 N	40D. (Extractable)			-			тр	II-Extractable
Parameter	Result Qu	ni D/P-F	Detection Limit	Unity	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND	1.0	2.5	mg/Kg	10/14/2005	DS051014	10/18/2005	DS051014
TPH as Motor Oil	ND	10	10	mg/Kg	10/14/2005	DS051014	10/18/2005	D\$051014
Surrogate	Surrogate Recovery	Control	Linuits (%)				Analyzed by EncK	um
o-Terphonyl	89.0	41	- 137				Reviewed by: dba	

EPA 5035A EPA 8260B									8260Petroleum
Parameter	Result	Qual D/P	9.F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND	1	0	50	"g/Kg	N/A	N/A	10/17/2005	SM3051017
Toluenc	טא	li i	0	SO	µg/Kg	N/A	N/A	10/17/2005	SM3051017
Eihyl Benzene	ND	H	Û	50	µg/Kg	N/A	N/A	10/17/2005	SM3051017
Xylenes, Total	ND	H	0	100	µg/Kg	N/A	N/A	10/17/2005	SM3051017
Methyl-t-butyl Ether	1600)(0	50	µg/Kg	N/A	N/A	10/17/2005	SM3051017
lert-Butyl Ethyl Ether	ND	1	0	50	µg/K.g	N/A	N/A	10/17/2005	SM3051017
tort-Butanol (TBA)	ND	1	0	400	HB/KS	N/A	N/A	10/17/2005	\$M3051017
Diisopropyl Ether	ND	1	Ú	50	μg/K.g	N/A	N/A	10/17/2005	SM3051017
tert-Amyl Methyl Ether	מא	1	0	50	µ8/K8	N/A	N/A	10/17/2005	SM3051017
Surrogate	Surrogate Recovery	Cont	rol I	imits (%)				Analyzed by. MT	U,
4-Bromofiliorobenzeno	80.5	70) -	130				Reviewed by xbi	20
Dibromofluoromethane	71.8	70) -	130					
Toluene-d8	71.8	70) -	130					

EPA 5035A GC-MS								TPH as Gat	toline - GCMS
Parameter	Result Qui	l D/P-F	0	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasolinc	1100	10		500	µg/Kg	N/A	N/A	10/17/2005	SM3051017
Surrogaic	Surrogate Recovery	Control	Lin	nitx (%)				Aualyzed by MTu	
4-Bromotluorobenzene	79.9	70	-	130				Reviewed by, which	
Dibromofluoromethane	74.8	70	•	130					
Tolucno-d8	73.2	70	-	130					

Detection Limit To Detection Limit for Reporting. D/P-P = Dilution and/or Prep Pactor includes sample volume adjustments ND = Not Detected at or above the Detection Limit Qual = Data Qualifier

8260Petrolcum

Entech Analytical Labs, Inc.

Sample ID: Bottom (C,100)-10'

3334 Victor Court, Santa Clara, CA 95054

Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608 Attn: Shelby Sachs Phone: (408) 588-0200 Fax: (408) 588-0201

Date Received: 10/14/2005 12:38:50 PM

Project Number: 001-09171-17 Project Name: Cox Cadillac

Certificate of Analysis - Data Report

Sample Collected by: Client

Matrix: Solid Sample Date: 10/14/2005 10:05 AM

EPA 3545 EPA 8015 MOD. (Extractable) TPH-Extra											
Parameter	Result	Qual D)/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch		
TPH as Diesel	ND		1.0	2.5	mg/Kg	10/14/2005	DS051014	10/18/2005	DS051014		
TPH as Motor Oil	ND		1.0	10	mg/Kg	10/14/2005	DS051014	10/18/2005	DS051014		
Sarrogate	Surrogate Recovery	Co	ntrol I	Limits (%)				Analyzed by: EricKi	ım		
o-Terphenyl	105		41 -	137				Reviewed by. dua			

ЕРА	5035A	ЕРА	8260B

Lab #: 45803-006

CI / 2000/1 01/1 040/0								-	
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Baich	Analysis Dute	QC Batch
Benzene	6.4	_ · · •	1.0	5 0	µg/Kg	N/A	N/A	10/16/2005	SM3051016
Tolucnc	ND		1.0	5.0	µg∕Kg	N/A	N/A	10/16/2005	SM3051016
Ethyl Benzene	ND		1.0	5.0	µg/Kg	N/A	N/A	10/16/2005	SM3051016
Xylenes, Total	ND		1.0	10	µg/Kg	N/A	N/A	10/16/2005	SM3051016
Methyl-I-bulyl Ether	150		1.0	5.0	µg/Kg	N/A	N/A	10/16/2005	SM3051016
tert-Butyl Ethyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/16/2005	SM3051016
tert-Butanol (TBA)	ND		1.0	40	µg/Kg	N/A	N/A	10/16/2005	SM3051016
Disopropyl Ether	ND		1.0	5.0	µg/К g	N/A	N/A	10/16/2005	SM3051016
ten-Amyl Methyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/16/2005	SM3051016
Surrogate	Surrogate Recovery	, <u> </u>	Control I	limius (%)				Analyzed by MTu	
4-Bromofluorobenzene	85.7		70 -	130				Reviewed by: xbian	
Dibromofluoromethunc	70.1		70 -	130					
Tolucne-d8	73.3		70 -	130					

EPA 5035A GC-MS							TPH as Gasoline - GCMS		
Parameter	Result Qu	al D/P-F	Detection Limit	Units	Prep Date	Prop Batch	Analysis Date	QC Batch	
TPH as Gasoline	290	1.0	50	µg/Kg	N/A	N/A	10/16/2005	SM3051016	
Surrogate	Surrogate Recovery	Control I	Limita (%)				Analyzon by. MTu		
4-Bromofluorobcnzcac	85.0	70 -	130				Reviewed by xbian		
Dibromofluoromethane	72,1	70 -	130						
Toluene-d8	74.6	70 -	130					*	

Sample ID: Bottom (B,100)-8'

3334 Victor Court , Santa Clara, CA 95054

Phone: (408) 588-0200 Fax: (40

Fax: (408) 588-0201

Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608 Attn: Shelby Sachs Date Received: 10/14/2005 12:38:50 PM

Project Number: 001-09171-17 Project Name: Cox Cadillac

Certificate of Analysis - Data Report

Lab #: 45803-007

Sample Collected by: Client

Matrix: Solid

Sample Date: 10/14/2005 10:15 AM

EPA 3545 EPA 8015 MOD. (Extractable)											
Parameter	Result Qi	ual D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch			
TPH as Dicscl	ND	1.0	2.5	mg/Kg	10/14/2005	DS051014	10/18/2005	D\$051014			
TPH as Motor Oil	ND	1.0	10	mg/Kg	10/14/2005	DS051014	10/18/2005	DS051014			
Surrogate	Surrogate Recovery	Control	l.ímits (%)				Analyzed by. EncKe	สก			
o-Terphenyl	91.0	41	137	*			Reviewed by: dha				

EPA 5035A EPA 8260B								1	8260Petroleum
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	49		1.0	50	µg/Kg	N/A	N/A	10/17/2005	SM3051017
Tolucne	6.8		1.0	5.0	µg/Kg	N/A	N/A	10/17/2005	SM3051017
Ethyl Benzene	9.2		1.0	50	µ8/Kg	N/A	N/A	10/17/2005	SM3051017
Xylencs, Total	30		1.0	10	μg/Kg	N/A	N/A	10/17/2005	SM3051017
Methyl-t-butyl Ether	14		1.0	5.0	µg/Kg	N/A	N/A	10/17/2005	SM3051017
tert-Butyl Ethyl Ether	ND		1.0	5.0	µg/Kg	Ň/A	N/A	10/17/2005	SM3051017
tert-Butanol (TBA)	ND		1.0	40	µg/Kg	N/A	N/A	10/17/2005	SM3051017
Diisopropyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/17/2005	SM3051017
tert-Amyl Methyl Ether	ND		10	5.0	µg/Kg	N/A	N/A	10/17/2005	SM3051017
Surrogate	Surrogate Recovery	Ċ	Control I	Limits (%)				Analyzod by: MTu	
4-Bromofluorobenzene	80 8		70 -	130				Reviewed by, xbiar	ı
Dibromofluoroinciliano	74.6		70 -	130					
Tolucno-d8	71 5		70 -	130					

RPA 5035A GC-MS								TPH as Gus	oline - GCMS
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasolinc	180		1.0	50	µg/Kg	N/A	N/A	10/17/2005	\$M3051017
Surrogate	Surrogate Recovery	y .	Control	Limits (%)				Analyzed by MTu	
4-Bromofluorobenzene	80.5		70	- 130				Reviewed by shan	
Dibromotluoromethane	77.4		70	- 130					
Toluene-d8	72.9		70	- 130					

Sample ID: E. Face (B-5',100)-6'

3334 Victor Court , Santa Clara, CA 95054

Phone: (408) 588-0200 Fax: (408) 588-0201

Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608 Attn: Shelby Sachs Date Received: 10/14/2005 12:38:50 PM

Project Number: 001-09171-17 Project Name: Cox Cadillac

Certificate of Analysis - Data Report

Lab #: 45803-008

Sample Collected by: Client

Matrix: Solid Sample Date: 10/14/2005 10:25 AM

EPA 3545 EPA 8015 MO	D. (Extractable)						TP	H-Extractable
Parameter	Result Qu	al D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND .	1.0	2 5	mg/Kg	10/14/2005	D\$051014	10/18/2005	DS051014
TPH as Motor Oil	ND	10	10	mg/Kg	10/14/2005	DS051014	10/18/2005	D\$051014
Surrogate	Surrogate Recovery	Control	Limits (%)				Analyzed by: EricK	
o-Terphenyl	91.7	41	- 137				Reviewed by dba	

ЕРА 5035Л ЕРА 8260В								8260Pciroleum
Parameter	Result Qu	al D/P-F	Detection Limit	Unity	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND	1.0	5.0	µg/Kg	N/A	N/A	10/17/2005	\$M3051017
Тојиспс	ND	1.0	5.0	µg/Kg	N/A	N/A	10/17/2005	SM3051017
Ethyl Benzene	ND	1.0	50	μg/Kg	N/A	N/A	10/17/2005	SM3051017
Xylenes, Total	ND	10	10	µg/Kg	N/A	N/A	10/17/2005	SM3051017
Methyl-t-butyl Ether	ND	1.0	5,0	µg/Kg	N/A	N/A	10/17/2005	SM3051017
ren-Butyl Ethyl Ether	ND	1.0	5.0	µg/Kg	N/A	N/A	10/17/2005	SM3051017
Icri-Bulanol (TBA)	ND	10	40	µg/Kg	N/A	N/A	10/17/2005	SM3051017
Disopropyl Ether	ND	1.0	S.O	µg/Kg	N/A	N/A	10/17/2005	SM3051017
tert-Amyl Methyl Ether	ND	1.0	5.0	µg/Kg	N/A	N/A	10/17/2005	SM3051017
Surrogate	Surrogate Recovery	Control	l,imits (%)				Analyzed by. MT	u
4-Bromofluorobenzene	819	70	- 130				Reviewed by the	n
Dibromofluoromethane	72.2	70	- 130					
Tolucne-d8	73 0	70	- 130					

KPA 5035A GC-MS						TPH as Gas	ioline - GCMS
Parameter	Result Qua	I D/P-F Detection	Limit Units	Prep Date	Ргер Вятев	Analysis Date	QC Batch
TPH as Gasoline	ND	1.0 50	με/Κβ	N/A	N/A	10/17/2005	SM3051017
Surrogate	Surrogate Recovery	Control Limits (%)				Analyzed by: MTu	
4-Bromofluorobenzene	82.3	70 - 130				Reviewed by: zbian	
Dibromofluoromethane	74.4	70 - 130					
Tolucne-d8	75.2	70 - 130					

ENTECH

3334 Victor Court , Santa Clara, CA 95054

Phone: (408) 588-0200 Fax: (408) 588-0201

Laboratory Control Sample / Duplicate - Solid - EPA 8015 MOD. (Extractable) - TPH-Extractable Reviewed by: dba - 10/18/05 QC/Prep Batch ID: DS051014 QC/Prep Date: 10/14/2005

LCS Parameter	Method B	lank Spike Amt	SpikeResult	Units	% Recovery			Recovery Limits
TPH as Diesel	<2 5	50	44.9	mg/Kg	89.8			45 - 138
TPH as Motor Oil	<10	50	42.4	mg/Kg	84.9			45 - 138
Surragate	% Recovery	Control Limits						
o-Terphenyl	104	41 - 137						
LCSD							•	
Parameter	Method B	lank Spike Amt	SpikeResult	Units	% Recovery	RPD	RPD Limits	Recovery Limits
TPH as Diesel	<2.5	50	42.0	mg/Kg	84.1	6.6	30.0	45 - 138
TPH as Motor Oil	<10	50	40.6	mg/Kg	81 .1	4.6	30.0	45 - 138
Surrogate	% Recovery	Coutrol Limits						
o-Tembenyl	97.1	41 - 137						

QCReport - dba - 10/18/2005 6:21:27 PM

P.10

Validated by: xbian - 10/17/05

Validated by: xbian - 10/17/05

Entech Analytical Labs, Inc.

3334 Victor Court , Santa Clara, CA 95054

Phone: (408) 588-0200 Fax: (408) 588-0201

Method Blank - Solid - EPA 8260B - 8260Petroleum

QC Batch ID: SM3051014

QC Batch Analysis Date: 10/14/2005

Parameter				Result	DF	PQLR	Units
Benzene				ND	1	5.0	µg/Kg
Dilsopropyl Elher				ND	1	5.0	µg/Kg
Ethyl Benzene				ND	1	50	µg/Kg
Methyl-1-bulyl Ether				ND	1	50	µg/Kg
tert-Amyl Methyl Ether				ND	1	5.0	µg/Kg
tert-Bulanol (TBA)				ND	1	40	µg/Kg
tert-Bulyi Ethyl Ether				ND	1	5.0	µg/Kg
Toluene				ND	1	5.0	µg/Kg
Xylenes, Total				ND	1	10	µg/Kg
Surrogate for Blank	% Recovery	Coni	rol Lim	its			
4-Bromofluorobenzene	81.0	70	- 130	J			
Dibromofluoromethane	75.1	70	- 13()			
Tolucno-d8	70.9	70	- 130)			

Method Blank - Solid - GC-MS - TPH as Gasoline - GCMS

QC Batch ID: SM3051014 -----

QC Batch Analysis Date: 10/14/2005	
------------------------------------	--

Parameter					Result	DF	PQLR	Units
TPH as Gasoline					ND	1	50	µg/Kg
Surrogate for Blank	% Recovery	Cont	rol	Limits				
4-Bromolluorobcnzcnc	83.4	70	-	130				
Dibromofluoromethanc	77.8	70	-	130				
Toluene-d8	74.9	70	-	130				

QCReport - dba - 10/18/2005 6:21:25 PM

P.11

	0-04	LITEON						4003000201	г.
Entoch	Analyt		ahe l	nc					
Entech /					: (408) 588	8-020	0 Fax:	(408) 588-020	 1
Laboratory Contro	l Samnle / Dr	inlicate - Sc	olid - EPA	8260B	8260Pe	roleu	inn i		
QC Batch ID; SM3	=	thicare - or		02000	- 02001 C			wed by: xbian - 10/17	7/05
QC Batch ID Analy		14412005						·····,· ····	
-	515 Date, 10	14/2003							
LCS Parameter	Mashed Bla	mk Eniko Ame	SpikeBeeulé	Units	% Recovery			Recovery Limits	
1,1-Dichloroethene	Since 100 612 <5.0	ank Spike Amt 40	32 1	units µg/Kg	% Recovery 80.2			70 - 135	
Benzene	<5.0	40	36.3	µg/Kg	90.8			70 - 135	
Chlorobenzene	<5.0	40	37.9	ug/Kg	94.8			70 - 135	
Methyl-t-butyl Ether	<5.0	40	29.6	µg/Kg	74 0			70 - 1 3 5	
Toluene	<5.0	40	34,7	µg/Kg	86.8			70 - 135	
Trichloroethene	<5.0	40	44.5	µg/Kg	111			70 - 135	
Surrogate	% Recovery	Control Limits							
4-Bromofluorobcuzcuc	79.9	70 - 130							
Dibromofluoromethane	73.9	70 - 130							
Toluene-d8	72.3	70 - 130							
LCSD									
Parameter	Method Bla	unk Spike Amt	SpikeResult	Units	% Recovery	RPD	RPD Limits	Recovery Limits	
1,1-Dichloroelhene	<5.0	40	40.1	µg/Kg	100	22	30.0	70 - 135	
Benzene	<5.0	40	40.3	µg/Kg	101	10	30.0	70 - 135	
Chlorobenzene	<5.0	40	42.3	µg/Kg	106	11	30.0	70 - 135	
Methyl-t-bulyl Ether	<5.0	40	30.7	µg/Kg	76.8	3.6	30.0	70 - 135	
Toluene	<5.0	40	38.9	µg/Kg	97.2	11	30.0	70 - 135	
Trichloroethene	<5.0	40	51.1	µg/Kg	128	14	30.0	70 - 135	
Surrogate	% Accovery	Control Limits							
4-Bromofluorobenzene	82	70 - 130							
Dibromofluoromethanc	76	70 - 130							
Tolucne-d8	72.4	70 - 130							
Laboratory Contro	si Sample / Du	unlicato - Se		MS	TPH as Cas	oline	GCMS		
-	-	Apricate + Ot		- CIII-		Viiiis		wed by: xbian - 10/17	7/05
QC Batch ID: SM3							L/GNIC	wed by xbian - io/in	/03
QC Batch ID Analy	sis Date: 10	/14/2005							
LCS									
Parameter		ink Spike Amt	-	Units	% Recovery			Recovery Limits	
TPH as Gasoline	<50	250	238	µg/Kg	95.1			70 - 130	
Surrogate	% Recovery	Control Limits							
4-Bromofluorohenzene	80.5	70 - 130							
Dibromofluoromethane	71.6	70 - 130							
Tolucne-d8	72.5	70 - 130							
LCSD									
Parameter	Method Bla	nk Spike Amt	SpikeResult	Units	% Recovery	RPD	RPD Limits	Recovery Limits	
TPH as Gasoline	<50	250	213	µg/Kg	85 2	11	30 0	70 - 130	

-00		200				
% Recovery	Cont	rol	Limits			
81.2	70		130			
73.1	70	-	130			
72.7	70	•	130			
	81.2 73.1	81.2 70 73.1 70	81.2 70 - 73.1 70 -	81.2 70 - 130 73.1 70 - 130		

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ENTECH

P.12

4085880201

3334 Victor Court , Santa Clara, CA 95054

Phone: (408) 588-0200 Fax: (408) 588-0201

Method Blank - Solid - EPA 8260B - 8260Petroleum

QC Batch ID: SM3051016 QC Batch Analysis Date: 10/16/2005

WO Deten Analys					
Parameter		Result	DF	POLR	Units
Benzene		ND	1	5.0	µg/Kg
Dilsopropyl Ether		ND	1	5.0	µg/Kg
Ethyl Benzene		ND	1	5.0	µg/Kg
Methyl-t-butyl Ether		ND	1	5.0	µg/Kg
lert-Amyl Methyl Elher		ND	1	5.0	µg/Kg
tert-Butanol (TBA)		ND	1	40	µg/Kg
tert-Butyl Ethyl Ether	×	ND	1	5.0	µg/Kg
Toluene		ND	1	5.0	µg/Kg
Xylenes, Total		ND	1	10	µg/Kg
Surrogate for Blank	% Recovery	Control Limits			
4-Bromofluorobenzene	85.2	70 - 130			
Dibromofluoromethane	71.9	70 - 130			
Tolucno-d8	74.1	70 - 130			

Method Blank - Solid - GC-MS - TPH as Gasoline - GCMS QC Batch ID: SM3051016

QC Batch Analysis Date: 10/16/2005

Parameter TPH as Gasoline					Result ND	DF 1	PQLR 50	Units µg/Kg
Surrogate for Blank	% Recovery	Con	rol	Limila				
4-Bromofluorobenzeno	83.7	70	-	130				
Dibromotluoromethane	74.6	70	-	130				
Tolucno-d8	74.8	70	-	130				

Validated by: xbian - 10/17/05

Validated by: xbian - 10/17/05

4085880201

P.14

Entech Analytical Labs, Inc.

3334 Victor Court, Santa Clara, CA 95054

Phone: (408) 588-0200

Fax: (408) 588-0201

Reviewed by: xbian - 10/17/05

Laboratory Control Sample / Duplicate - Solid - EPA 8260B - 8260Petroleum QC Batch ID: SM3051016

QC Batch ID Analysis Date: 10/16/2005

LCS

Toluone-d8

Parameter	Method Blani	Spike Amt	SpikeResult	Units	% Recovery			Recovery Limits	
1,1-Dichforoethene	<5.0	40	38.9	µg/Kg	97.2			70 - 135	
Benzene	<5.0	40	41.6	µg/Kg	104			70 - 135	
Chlorobenzene	<5.0	40	43 5	µg/Kg	109			70 - 135	
Melhyl-t-butyl Ether	<5.0	40	34.1	µg/Kg	85.2			70 - 135	
Toluene	<5.0	40	39,5	µg/Kg	98.8			70 - 135	
Trichloroethene	<5.0	40	47 4	µg/Kg	118			70 - 135	
Surrogate	% Recovery C	ontrol Limits							
4-Bromofluorobenzene	83.6	70 - 130							
Dibromofluoromethane	77.2	70 - 130							
Tolucne-d8	72.6	70 - 130							
LCSD									
Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	RPD	RPO Limits	Recovery Limits	
1,1-Dichloroethene	<5.0	40	38.8	µg/Kg	97.0	0.26	30.0	70 - 135	
Benzene	<5.0	40	37 0	µg/Kg	92 .5	12	30,0	70 - 135	

C	07.33	C A 1 1 1 1 1							
Trichloroethene	<5.0	40	44,2	µg/Kg	110	7.0	30.0	70 - 135	
Toluene	<5.0	40	34,3	µg/Kg	85.8	14	30.0	70 - 135	
Methyl-t-butyl Ether	<5.0	40	36.6	µg/Kg	91,5	7.1	30.0	70 - 135	
Chlorobenzene	<5.0	40	38.3	µg/Kg	95.8	13	30.0	70 - 135	
Benzene	<5.0	40	37 0	µg/Kg	92 .5	12	30.0	70 - 135	
	10,0	40	50.0	PBud	51.0	0.20	30.0	70-135	

Surrogate	% Recovery	Control Limits				
4-Bromofluorobenzene	79.8	70	-	130		
Dibromofluoromethane	75	70	-	130		
Tolucne-d8	71.5	70	-	130		

Laboratory Control Sample / Duplicate - Solid - GC-MS - TPH as Gasoline - GCMS

QC Batch ID: SM3051016

Reviewed by: xbian - 10/17/05

QC Batch ID Analysis Date: 10/16/2005

73.4

70 - 130

LCS Parameter TPH as Gasoline	Method E <50	Blank Spike Amt 250	SpikeResult 210	Units µg/Kg	% Recovery 84.0			Recovery Limits 70 - 130
Surrogate	% Recovery	Control Limits						
4-Bromofluorobenzenc	81.9	70 - 130						
Dibromofluoromethane	72.2	70 - 130						
Tolucne-d8	72.7	70 - 130						
LCSD	· ·							
Parameter	Method B	liank Spike Amt	SpikeResult	Units	% Recovery	RPD	RPD Limits	Recovery Limits
TPH as Gasoline	<50	250	206	µg/Kg	82.2	2.1	30.0	70 - 130
Surrogate	% Recovery	Control Limits						
4-Bromofluorobenzene	82.6	70 - 130						
Dibromofluoromethane	76	70 - 130			•			

Validated by: xbian - 10/17/05

Entech Analytical Labs, Inc.

3334 Victor Court , Santa Clara, CA 95054

Phone: (408) 588-0200

D Fax: (408) 588-0201

AV. (400) 200-0501

Method Blank - Solid - EPA	8260B -	8260Petroleum
----------------------------	---------	---------------

QC Batch ID: SM3051017

QC Batch Analysis Date: 10/17/2005													
Parameter					Result		DF	PQLR	Units				
Benzene					ND		1	5.0	µg/Kg				
Diisopropyl Elher					ND		1	5.0	µg/Kg				
Elhyl Benzens					ND		1	5.0	µg/Kg				
Methyl-I-bulyl Elher					ND		1	5.0	µg/Kg				
tert-Amyl Methyl Ether					ND		1	5.0	µg/Kg				
tert-Butanol (TBA)					ND		1	40	µg/Kg				
tert-Butyl Ethyl Ether					ND		1	5.0	µg/Kg				
Toluene					ND		1	5.0	µg/Kg				
Xylenes, Total					ND		1	10	µg/Kg				
Surrogate for Blank	% Recovery	Cont	rol	Limits		•							
4-Bromofluorobenzene	79.6	70		130									
Dibromofluoromethane	74.8	70	-	130									
Toluene-d8	73.6	70	٦	130									

Method Blank - Solid - GC-MS - TPH as Gasoline - GCMS

QC Batch ID: SM3051017

QC Batch Analysis Date: 10/17/2005

Parameter					Result	DF	PQLR	Units
TPH as Gasoline					ND	1	50	µg/Кg
Surrogate for Blank	% Recovery	Cont	rol	Limits		•		
4-Bromofluorobonzone	78.9	70	•	130				
Dibromofluoromethane	77,7	70	-	130				·
Tolucno-d8	74.9	70	-	130			•	

Validated by: xbian - 10/17/05

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Entech	Analy	tical L	abs, I	nc.				,	
3334 Victor Co	ourt , Santa	Clara, CA	95054	Phone	: (408) 58	B-02	00 Fax:	(408) 588-020	1
Laboratory Contr		Duplicate - So	olid - EP/	8260B	- 8260Pe	trole			
QC Batch ID: SN QC Batch ID Ana		0/17/2005					Kevi	ewed by: xbian - 10/1	/05
LCS	-								
Parameter	Method B	llank Spike Amt	SpikeResult	Units	% Recovery			Recovery Limits	
1,1-Dichloroethene	<5.0	40	34.1	µg/Kg	85.4			70 - 135	
Benzene	<5.0	40	35.5	µg/Kg	88.8			70 - 135	
Chlorobenzene	<5.0	40	36.4	µg/Kg	91.0			70 - 135	
Methyl-t-butyl Ether	<5.0	40	30.7	µg/Kg	76.8			70 - 135	
Toluene	<5.0	40	34,1	µg/Kg	85.2			70 - 135	
Trichloroethene	<5.0	40	42.4	µg/Kg	106			70 - 135	
Surrogate	% Recovery	Control Limits		_					
4-Bromofluorohenzene	85.9	70 - 130							
Dibromofluoromethane	79.4	70 - 130							
Folucno-d8	70.6	70 - 130					-		
.CSD									
Parameter	Method B	lank Spike Amt	SnikeResult	Units	% Recovery	RPD	RPD Limits	Receiver Limite	
,1-Dichloroethene	<5.0	40	37.4	µg/Kg	93 5	9.1	30.0	Recovery Limits 70 - 135	
Senzene	<5.0	40	42.2	µg/Kg	106	3. i 17	30.0	70 - 135 70 - 135	
hlorobenzene	<5.0	40	45.8	µg/Kg	115	23	30.0	70 - 135	
lethyl-t-butyl Ether	<5.0	40	35,2	µg/Kg	88.0	14	30.0	70 - 135 70 - 135	
oluene	<5.0	40	41.9	µg/Kg	105	21	30.0	70 - 135 70 - 135	
richloroethene	<5,0	40	52.5	µg/Kg	105	21	30.0	70 - 135 70 - 135	
			52.5	P.B. A	131	21	30.0	70 - 135	
urrogate -Bromofluorobenzene	% Recovery	Control Limits							
	85.5	70 - 130							
Dibromofluoromethane 'olucno-d8	74.6 74	70 - 130 70 - 130							
aboratory Contro C Batch ID: SM		uplicate - So	lid - GC-	MS -	TPH as Gase	oline		wed by: xbian - 10/17	/05
C Batch ID Anal)/17/2005							00
.CS	-								
'arameter		ank Spike Amt	•	Units	% Recovery			Recovery Limits	
PH as Gasoline	<50	250	227	µg/Kg	90.8			70 - 130	
urrogate	% Recovery	Control Limits							
Bromofluorobenzene	81	70 - 130							
ibromofluoromethanc	7 6.4	70 - 130							
oluene-d8	73	70 - 130							
CSD							•		
arameter	Method Bl	ank Spike Amt	SpikeResult	Units	% Recovery	RPD	RPD Limits	Recovery Limits	
PH as Gasoline	<50	250	213	µg/Kg	85.1	6.5	30.0	70 - 130	
rrogate	% Recovery	Control Limits							
Bromofluorohenzene	81.3	70 - 130							
ibromofluoromcihanc	76	70 - 130							

72.7

Toluene-d8

70 - 130

QC Batch ID Analysis Date: 10/17/2005

4085880201

Entech Analytical Labs, Inc.

3334 Victor Court , Santa Clara, CA 95054

Phone: (408) 588-0200

Fax: (408) 588-0201

Matrix Spike / Matrix Spike Duplicate - Solid - EPA 8260B - 8260Petroleum QC Batch ID: SM3051017

Reviewed by: xbian - 10/18/05

MS Sample Spiked: 45826-006

	Sample	Spike	Spike		Analysis		Recovery
Parameter	Result	Amount	Result	Units	Date	% Recovery	Limits
Benzene	ND	40	41 4	µg/Kg	10/17/2005	104	65 - 135
Methyl-t-bulyl Ether	ND	40	33.6	µg/Kg	10/17/2005	84.0	65 - 135
Toluene	ND	40	41 2	µg/Kg	10/17/2005	103	65 - 135

Surrogate	% Recovery	Control Limits					
4-Bromofluorobenzene	80.5	70	-	130			
Dibromofluoromethane	75.7	70	-	130			
Tolucne-d8	71.4	70	-	130			

75.9

70

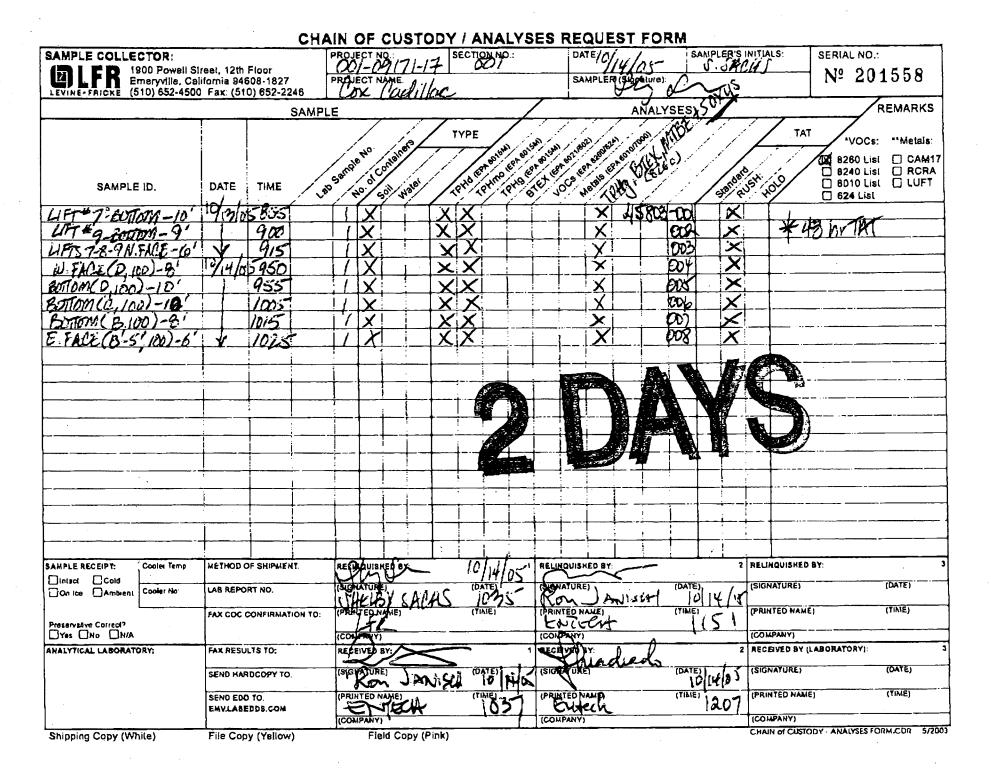
130

MSD Sample Spiked: 45826-006

Tolucne-d8

Parameter		Sample Result	Spike Amount	Spike Result	11 14	Analysis Date	A / D .			Recovery Limits
					Units		% Recovery	RPD	RPD Limits	
Benzene		ND	40	37.5	µg/Kg	10/17/2005	93.8	9.9	30.0	65 - 135
Methyl-1-bulyl Ether		ND	40	31.6	µg/Kg	10/17/2005	79.0	6.1	30,0	65 - 135
Toluene		ND	40	39.3	µg/Kg	10/17/2005	98.2	4.7	30.0	65 - 135
Surrogate	% Recovery	Control Li	mite							
4-Bromofluorobenzene	84.6	70 - 1	30							
Dibromofluoromethane	74.5	70 . 1	30							

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TOTAL P.18

16:35

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P.18

3334 Victor Court , Santa Clara, CA 95054

Matrix Spike / Matrix Spike Duplicate - Solid - EPA 8260B - 8260Petroleum

QC Batch ID: SM3051017

QC Batch ID Analysis Date: 10/17/2005

MS Sample Spiked: 45826-006

•	· ·	Sample	Spike	Spike		Analysis		Recovery
Parameter		Result	Amount	Result	Units	Date	% Recovery	Limits
Benzene		ND	40	41 4	µg/Kg	10/17/2005	104	65 - 135
Methyl-t-bulyl Ether		ND	40	33.6	µg/Kg	10/17/2005	84.0	6 5 - 135
Toluerie		ND	40	41 2	µg/Kg	10/17/2005	103	65 - 135
A	A							

Surrogate	% Recovery	Control Limits
4-Bromofluorobenzene	80.5	70 - 130
Dibromofluoromethane	75.7	70 - 130
Tolucne-ds	71.4	70 - 130

MSD Sample Spiked: 45826-006

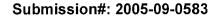
Parameter		Sample Result	Spike Amount	Spike Result	Units	Analysis Date	% Recovery	RPD	RPD Limits	Recovery Limits
Benzene		ND	40	37.5	µg/Kg	10/17/2005	93.8	9,9	30.0	65 - 135
Methyl-1-butyl Ether		ND	40	31.6	µg/Kg	10/17/2005	79.0	6.1	30,0	65 - 135
Toluene		ND	40	39.3	µg/Kg	10/17/2005	98.2	4.7	30.0	65 - 135
Surrogate	% Recovery	Control Li	mite							
4-Bromofluorobenzene	84.6	70 - L	30							
Dibromofluoromethane	74.5	70 - 1	30							
Toluene-d8	75.9	70 - 1	30							

P.17

Phone: (408) 588-0200 Fax: (408) 588-0201

Reviewed by: xbian - 10/18/05

4085880201





COPY

September 29, 2005

LFR, Inc.-Emeryville

1900 Powell Street Emeryville, CA 94608 Attn.: Shelby Sachs Project#: 001-09171-15 Project: Cox Cadillac

Attached is our report for your samples received on 09/22/2005 16:00 This report has been reviewed and approved for release. Reproduction of this report is permitted only in its entirety.

Please note that any unused portion of the samples will be discarded after 11/06/2005 unless you have requested otherwise.

We appreciate the opportunity to be of service to you. If you have any questions, please call me at (925) 484-1919.

You can also contact me via email. My email address is: ssidhu@stl-inc.com

Sincerely,

minder Sichy.

Surinder Sidhu Project Manager

> Severn Trent Laboratories, Inc. STL San Francisco * 1220 Quarry Lane, Pleasanton, CA 94566 Tel 925 484 1919 Fax 925 484 1096 * www.stl-inc.com * CA DHS ELAP# 2496

A part of Severn Trent Plc



LFR, Inc.-Emeryville Attn.: Shelby Sachs

1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

Samples Reported

Sample Name	Date Sampled	Matrix	Lab #
SS-4-A,B,C,D	09/22/2005	Soil	1
BOTTOM(A,20)-14	09/21/2005 15:05	Soil	3
BOTTOM(B,20)-10	09/21/2005 15:25	Soil	7
E. FACE (A,20)-12`	09/20/2005 15:40	Soil	12

Severn Trent Laboratories, Inc. STL San Francisco * 1220 Quarry Lane, Pleasanton, CA 94566 Tel 925 484 1919 Fax 925 484 1096 * www.stl-inc.com * CA DHS ELAP# 2496

A part of Severn Trent Pic

Page 1 of 10



LFR, Inc.-Emeryville Attn.: Shelby Sachs

1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac

Received: 09/22/2005 16:00

Prep(s):	5030B	Test(s):	8260B
Sample ID:	SS-4-A,B,C,D	Lab ID:	2005-09-0583 - 1
Sampled:	09/22/2005	Extracted:	9/25/2005 17:28
Matrix:	Soil	QC Batch#:	2005/09/24-03.62
Analysis Fl	ag: L2 (See Legend and Note Section)		

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
Gasoline	130000	50000	ug/Kg	1.00	09/25/2005 17:28	
Benzene	ND	500	ug/Kg	1.00	09/25/2005 17:28	
Toluene	ND	500	ug/Kg	1.00	09/25/2005 17:28	
Ethyl benzene	1400	500	ug/Kg	1.00	09/25/2005 17:28	
Total xylenes	4800	500	ug/Kg	1.00	09/25/2005 17:28	
Surrogate(s)						
1,2-Dichloroethane-d4	99.8	53-129	%	1.00	09/25/2005 17:28	
Toluene-d8	103.8	47-136	%	1.00	09/25/2005 17:28	

Severn Trent Laboratories, Inc. STL San Francisco * 1220 Quarry Lane, Pleasanton, CA 94566 Tel 925 484 1919 Fax 925 484 1096 * www.stl-inc.com * CA DHS ELAP# 2496 09/27/2005 14:29

A part of Severn Trent Pic



LFR, Inc.-Emeryville Attn.: Shelby Sachs

1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

Prep(s):	5030B	Test(s):	8260B
Sample ID:	BOTTOM(A,20)-14`	Lab ID:	2005-09-0583 - 3
Sampled:	09/21/2005 15:05	Extracted:	9/25/2005 17:45
Matrix:	Soil	QC Batch#:	2005/09/22-3B.62
Analysis Fla	ag: L2 (See Legend and Note Section)		

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
Gasoline	2700000	250000	ug/Kg	5.00	09/25/2005 17:45	
Benzene	14000	2500	ug/Kg	5.00	09/25/2005 17:45	
Toluene	55000	2500	ug/Kg	5.00	09/25/2005 17:45	
Ethyl benzene	61000	2500	ug/Kg	5.00	09/25/2005 17:45	
Total xylenes	240000	2500	ug/Kg	5.00	09/25/2005 17:45	
tert-Butyl alcohol (TBA)	ND	13000	ug/Kg	5.00	09/25/2005 17:45	
Methyl tert-butyl ether (MTBE)	ND	2500	ug/Kg	5.00	09/25/2005 17:45	
Di-isopropyl Ether (DIPE)	ND	5000	ug/Kg	5.00	09/25/2005 17:45	
Ethyl tert-butyl ether (ETBE)	ND	2500	ug/Kg	5.00	09/25/2005 17:45	
tert-Amyl methyl ether (TAME)	ND .	2500	ug/Kg	5.00	09/25/2005 17:45	
Surrogate(s)						
1,2-Dichloroethane-d4	6.0	53-129	%	1.00	09/25/2005 17:45	S3
Toluene-d8	19.0	47-136	%	1.00	09/25/2005 17:45	S3

Severn Trent Laboratories, Inc. STL San Francisco * 1220 Quarry Lane, Pleasanton, CA 94566 Tel 925 484 1919 Fax 925 484 1096 * www.stl-inc.com * CA DHS ELAP# 2496

A part of Severn Trent Plc



LFR, Inc.-Emeryville Attn.: Shelby Sachs

1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac

Received: 09/22/2005 16:00

Prep(s):	5030B
Sample ID:	BOTTOM(B,20)-10`
Sampled:	09/21/2005 15:25
Matrix:	Soil

Test(s):	8260B
Lab ID:	2005-09-0583 - 7
Extracted:	9/24/2005 12:13
QC Batch#:	2005/09/24-03.62

Analysis Flag: L2 (See Legend and Note Section)

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
Gasoline	ND	50000	ug/Kg	1.00	09/24/2005 12:13	
Benzene	ND	500	ug/Kg	1.00	09/24/2005 12:13	
Toluene	ND	500	ug/Kg	1.00	09/24/2005 12:13	
Ethyl benzene	ND	500	ug/Kg	1.00	09/24/2005 12:13	
Total xylenes	1200	500	ug/Kg	1.00	09/24/2005 12:13	
tert-Butyl alcohol (TBA)	ND	2500	ug/Kg	1.00	09/24/2005 12:13	
Methyl tert-butyl ether (MTBE)	ND	500	ug/Kg	1.00	09/24/2005 12:13	
Di-isopropyl Ether (DIPE)	ND	1000	ug/Kg	1.00	09/24/2005 12:13	
Ethyl tert-butyl ether (ETBE)	· ND	500	ug/Kg	1.00	09/24/2005 12:13	
tert-Amyl methyl ether (TAME)	ND	500	ug/Kg	1.00	09/24/2005 12:13	
Surrogate(s)						
1,2-Dichloroethane-d4	100.9	53-129	%	1.00	09/24/2005 12:13	
Toluene-d8	105.9	47-136	%	1.00	09/24/2005 12:13	



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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

Prep(s):	5030B
Sample ID:	E. FACE (A,20)-12`
Sampled:	09/20/2005 15:40
Matrix:	Soil

Test(s):	8260B
Lab ID:	2005-09-0583 - 12
Extracted:	9/25/2005 18:11
QC Batch#:	2005/09/22-3B.62

Analysis Flag: L2 (See Legend and Note Section)

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
Gasoline	980000	100000	ug/Kg	2.00	09/25/2005 18:11	
Benzene	ND	1000	ug/Kg	2.00	09/25/2005 18:11	
Toluene	9900	1000	ug/Kg	2.00	09/25/2005 18:11	
Ethyl benzene	24000	1000	ug/Kg	2.00	09/25/2005 18:11	
Total xylenes	94000	1000	ug/Kg	2.00	09/25/2005 18:11	
tert-Butyl alcohol (TBA)	ND	5000	ug/Kg	2.00	09/25/2005 18:11	
Methyl tert-butyl ether (MTBE)	ND	1000	ug/Kg	2.00	09/25/2005 18:11	
Di-isopropyl Ether (DIPE)	ND	2000	ug/Kg	2.00	09/25/2005 18:11	
Ethyl tert-butyl ether (ETBE)	ND	1000	ug/Kg	2.00	09/25/2005 18:11	
tert-Amyl methyl ether (TAME)	ND	1000	ug/Kg	2.00	09/25/2005 18:11	
Surrogate(s)						
1,2-Dichloroethane-d4	38.5	53-129	%	1.00	09/25/2005 18:11	S3
Toluene-d8	47.4	47-136	%	1.00	09/25/2005 18:11	



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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

	Bato	h QC Report			
Prep(s): 5030B Method Blank MB: 2005/09/22-3B.62-056	Test(s): Soil QC Batch # 2005/09/22 Date Extracted: 09/22/2005				
Compound	Conc.	RL	Unit	Analyzed	Flag
Gasoline	ND	50	mg/Kg	09/22/2005 20:56	
Benzene	ND	0.50	mg/Kg	09/22/2005 20:56	
Toluene	ND	0.50	mg/Kg	09/22/2005 20:56	
Ethyl benzene	ND	0.50	mg/Kg	09/22/2005 20:56	
Total xylenes	ND	0.50	mg/Kg	09/22/2005 20:56	
tert-Butyl alcohol (TBA)	ND	2.5	mg/Kg	09/22/2005 20:56	
Methyl tert-butyl ether (MTBE)	ND	0.50	mg/Kg	09/22/2005 20:56	
Di-isopropyl Ether (DIPE)	ND	1.0	mg/Kg	09/22/2005 20:56	
Ethyl tert-butyl ether (ETBE)	ND	0.50	mg/Kg	09/22/2005 20:56	
tert-Amyl methyl ether (TAME)	ND	0.50	mg/Kg	09/22/2005 20:56	
Surrogates(s)					
1,2-Dichloroethane-d4	86.8	53-129	%	09/22/2005 20:56	
Toluene-d8	97.6	47-136	%	09/22/2005 20:56	

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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

	Batch QC Report	
Prep(s): 5030B Method Blank	Soil	Test(s): 8260B QC Batch # 2005/09/24-03.62
MB: 2005/09/24-03.62-013		Date Extracted: 09/24/2005 17:13

Compound	Conc.	RL	Unit	Analyzed	Flag
Gasoline	ND	50000	ug/Kg	09/24/2005 17:13	
Benzene	ND	500	ug/Kg	09/24/2005 17:13	
Toluene	ND	500	ug/Kg	09/24/2005 17:13	
Ethyl benzene	ND	500	ug/Kg	09/24/2005 17:13	
Total xylenes	ND	500	ug/Kg	09/24/2005 17:13	
tert-Butyl alcohol (TBA)	ND	2500	ug/Kg	09/24/2005 17:13	
Methyl tert-butyl ether (MTBE)	ND	500	ug/Kg	09/24/2005 17:13	
Di-isopropyl Ether (DIPE)	ND	1000	ug/Kg	09/24/2005 17:13	
Ethyl tert-butyl ether (ETBE)	ND	500	ug/Kg	09/24/2005 17:13	
tert-Amyl methyl ether (TAME)	ND	500	ug/Kg	09/24/2005 17:13	
Surrogates(s)					
1,2-Dichloroethane-d4	83.2	53-129	%	09/24/2005 17:13	
Toluene-d8	104.7	47-136	%	09/24/2005 17:13	

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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

Batch QC Report

Test(s): 8260B

,

Prep(s): 5030B

Laboratory Control Spike

LCS 2005/09/22-3B.62-041 LCSD 2005/09/22-3B.62-002 Extracted: 09/22/2005 Extracted: 09/22/2005

Soil

Analyzed: 09/22/2005 20:41 Analyzed: 09/22/2005 21:02

QC Batch # 2005/09/22-3B.62

Compound	Conc.	mg/Kg	Exp.Conc.	Recovery %		Recovery % RI		% RPD Ctrl.Limits %		nits %	Flags	
	LCS	LCSD		LCS	LCSD	%	Rec.	RPD	LCS	LCSD		
Benzene	9.58	10.0	10	95.8	100.0	4.3	69-129	20				
Toluene	9.85	10.3	10	98.5	103.0	4.5	70-130	20				
Methyl tert-butyl ether (MTBE)	10.1	10.5	10	101.0	105.0	3.9	65-165	20				
Surrogates(s)												
1,2-Dichloroethane-d4	258	262	250	103.2	104.8		53-129					
Toluene-d8	273	281	250	109.2	112.4		47-136					

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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

Batch QC Report

Prep(s): 5030B

Test(s): 8260B

QC Batch # 2005/09/24-03.62

Analyzed: 09/24/2005 16:21

Analyzed: 09/24/2005 16:47

Laboratory Control Spike

LCS 2005/09/24-03.62-021 LCSD 2005/09/24-03.62-047

Compound	Conc. ug/Kg Exp.Cor		Exp.Conc.	. Recovery %		RPD	Ctrl.Limits %		Flags	
Compound	LCS	LCSD		LCS	LCSD	%	Rec.	RPD	LCS	LCSD
Benzene Toluene Methyl tert-butyl ether (MTBE)	7910 8280 7730	9110 9580 8660	9980 9980 9980	79.3 83.0 77.5	93.1 98.0 88.5	16.0 16.6 13.3	69-129 70-130 65-165	20 20 20		
<i>Surrogates(s)</i> 1,2-Dichloroethane-d4 Toluene-d8	152 211	183 253	250 250	60.8 84.4	73.2 101.2		53-129 47-136			

Soil

Extracted: 09/24/2005

Extracted: 09/24/2005

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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

Legend and Notes

Analysis Flag

L2

Reporting limits were raised due to high level of analyte present in the sample.

Result Flag

S3

Surrogate recovery not reportable due to required dilution.

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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

Samples Reported

Sample Name	Date Sampled	Matrix	Lab #
BOTTOM(A,0)-11`	09/21/2005 15:00	Soil	2
BOTTOM(A,40)-9`	09/21/2005 15:10	Soil	4
BOTTOM(A,60)-10`	09/21/2005 15:15	Soil	5
BOTTOM(B,0)-11	09/21/2005 15:20	Soil	6
BOTTOM(B,40)-9`	09/21/2005 15:30	Soil	8
BOTTOM(B,60)-10`	09/21/2005 15:35	Soil	9
N. FACE (B,0)-8.5`	09/21/2005 14:00	Soil	10
E. FACE (A,0)-9`	09/21/2005 14:05	Soil	11
E. FACE (A,40)-8`	09/21/2005 14:15	Soil	13
E. FACE (A,60)-8	09/21/2005 14:20	Soil	14



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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

Prep(s):	5030B	Test(s):	8260B
Sample ID:	BOTTOM(A,0)-11`	Lab ID:	2005-09-0583 - 2
Sampled:	09/21/2005 15:00	Extracted:	9/24/2005 01:54
Matrix:	Soil	QC Batch#:	2005/09/23-02.62
		1	

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
Gasoline	ND	1000	ug/Kg	1.00	09/24/2005 01:54	
tert-Butyl alcohol (TBA)	ND	10	ug/Kg	1.00	09/24/2005 01:54	
Methyl tert-butyl ether (MTBE)	ND	5.0	ug/Kg	1.00	09/24/2005 01:54	
Di-isopropyl Ether (DIPE)	ND	10	ug/Kg	1.00	09/24/2005 01:54	
Ethyl tert-butyl ether (ETBE)	ND	5.0	ug/Kg	1.00	09/24/2005 01:54	
tert-Amyl methyl ether (TAME)	ND	5.0	ug/Kg	1.00	09/24/2005 01:54	
Benzene	ND	5.0	ug/Kg	1.00	09/24/2005 01:54	
Toluene	ND	5.0	ug/Kg	1.00	09/24/2005 01:54	
Ethyl benzene	ND	5.0	ug/Kg	1.00	09/24/2005 01:54	
Total xylenes	ND	5.0	ug/Kg	1.00	09/24/2005 01:54	
Surrogate(s)						
1,2-Dichloroethane-d4	97.6	72-124	%	1.00	09/24/2005 01:54	
Toluene-d8	102.5	75-116	%	1.00	09/24/2005 01:54	

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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

Prep(s):	5030B
Sample ID:	BOTTOM(A,40)-9`
Sampled:	09/21/2005 15:10
Matrix:	Soil

Test(s):	8260B
Lab ID:	2005-09-0583 - 4
Extracted:	9/24/2005 02:20
QC Batch#:	2005/09/23-02.62

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
Gasoline	ND	1000	ug/Kg	1.00	09/24/2005 02:20	
tert-Butyl alcohol (TBA)	ND	10	ug/Kg	1.00	09/24/2005 02:20	•
Methyl tert-butyl ether (MTBE)	ND	5.0	ug/Kg	1.00	09/24/2005 02:20	
Di-isopropyl Ether (DIPE)	ND	10	ug/Kg	1.00	09/24/2005 02:20	
Ethyl tert-butyl ether (ETBE)	ND	5.0	ug/Kg	1.00	09/24/2005 02:20	
tert-Amyl methyl ether (TAME)	ND	5.0	ug/Kg	1.00	09/24/2005 02:20	
Benzene	ND	5.0	ug/Kg	1.00	09/24/2005 02:20	
Toluene	ND	5.0	ug/Kg	1.00	09/24/2005 02:20	
Ethyl benzene	ND	5.0	ug/Kg	1.00	09/24/2005 02:20	
Total xylenes	ND	5.0	ug/Kg	1.00	09/24/2005 02:20	
Surrogate(s)						
1,2-Dichloroethane-d4	85.4	72-124	%	1.00	09/24/2005 02:20	
Toluene-d8	100.0	75-116	%	1.00	09/24/2005 02:20	



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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

Prep(s):	5030B	Test(s):	8260B
Sample ID:	BOTTOM(A,60)-10`	Lab ID:	2005-09-0583 - 5
Sampled:	09/21/2005 15:15	Extracted:	9/24/2005 02:46
Matrix:	Soil	QC Batch#:	2005/09/23-02.62
		1	

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
Gasoline	ND	1000	ug/Kg	1.00	09/24/2005 02:46	
tert-Butyl alcohol (TBA)	ND	10	ug/Kg	1.00	09/24/2005 02:46	
Methyl tert-butyl ether (MTBE)	ND	5.0	ug/Kg	1.00	09/24/2005 02:46	
Di-isopropyl Ether (DIPE)	ND	10	ug/Kg	1.00	09/24/2005 02:46	
Ethyl tert-butyl ether (ETBE)	ND	5.0	ug/Kg	1.00	09/24/2005 02:46	
tert-Amyl methyl ether (TAME)	ND	5.0	ug/Kg	1.00	09/24/2005 02:46	
Benzene	ND	5.0	ug/Kg	1.00	09/24/2005 02:46	
Toluene	14	5.0	ug/Kg	1.00	09/24/2005 02:46	
Ethyl benzene	16	5.0	ug/Kg	1.00	09/24/2005 02:46	
Total xylenes	65	5.0	ug/Kg	1.00	09/24/2005 02:46	
Surrogate(s)						
1,2-Dichloroethane-d4	92.4	72-124	%	1.00	09/24/2005 02:46	
Toluene-d8	101.4	75-116	%	1.00	09/24/2005 02:46	

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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

-				1		
	Matrix:	Soil		QC Batch#:	2005/09/23-02.62	
	Sampled:	09/21/2005 15:20		Extracted:	9/24/2005 03:12	
	Sample ID:	BOTTOM(B,0)-11`		Lab ID:	2005-09-0583 - 6	
	Prep(s):	5030B		Test(s):	8260B	

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
Gasoline	ND	1000	ug/Kg	1.00	09/24/2005 03:12	
tert-Butyl alcohol (TBA)	ND	10	ug/Kg	1.00	09/24/2005 03:12	
Methyl tert-butyl ether (MTBE)	ND	5.0	ug/Kg	1.00	09/24/2005 03:12	
Di-isopropyl Ether (DIPE)	ND	10	ug/Kg	1.00	09/24/2005 03:12	
Ethyl tert-butyl ether (ETBE)	ND	5.0	ug/Kg	1.00	09/24/2005 03:12	
tert-Amyl methyl ether (TAME)	ND	5.0	ug/Kg	1.00	09/24/2005 03:12	
Benzene	ND	5.0	ug/Kg	1.00	09/24/2005 03:12	
Toluene	ND	5.0	ug/Kg	1.00	09/24/2005 03:12	
Ethyl benzene	ND	5.0	ug/Kg	1.00	09/24/2005 03:12	
Total xylenes	ND	5.0	ug/Kg	1.00	09/24/2005 03:12	
Surrogate(s)		•				
1,2-Dichloroethane-d4	90.9	72-124	%	1.00	09/24/2005 03:12	
Toluene-d8	99.1	75-116	%	1.00	09/24/2005 03:12	



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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

Prep(s):	5030B
Sample ID:	BOTTOM(B,40)-9`
Sampled:	09/21/2005 15:30
Matrix:	Soil

Test(s):	8260B
Lab ID:	2005-09-0583 - 8
Extracted:	9/24/2005 03:38
QC Batch#:	2005/09/23-02.62

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
Gasoline	ND	1000	ug/Kg	1.00	09/24/2005 03:38	
tert-Butyl alcohol (TBA)	ND	10	ug/Kg	1.00	09/24/2005 03:38	
Methyl tert-butyl ether (MTBE)	ND	5.0	ug/Kg	1.00	09/24/2005 03:38	
Di-isopropyl Ether (DIPE)	ND	10	ug/Kg	1.00	09/24/2005 03:38	
Ethyl tert-butyl ether (ETBE)	ND	5.0	ug/Kg	1.00	09/24/2005 03:38	
tert-Amyl methyl ether (TAME)	ND	5.0	ug/Kg	1.00	09/24/2005 03:38	
Benzene	ND	5.0	ug/Kg	1.00	09/24/2005 03:38	
Toluene	8.3	5.0	ug/Kg	1.00	09/24/2005 03:38	
Ethyl benzene	5.3	5.0	ug/Kg	1.00	09/24/2005 03:38	
Total xylenes	26	5.0	ug/Kg	1.00	09/24/2005 03:38	
Surrogate(s)						
1,2-Dichloroethane-d4	85.9	72-124	%	1.00	09/24/2005 03:38	
Toluene-d8	100.1	75-116	%	1.00	09/24/2005 03:38	

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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

Prep(s):	5030B
Sample ID:	BOTTOM(B,60)-10`
Sampled:	09/21/2005 15:35
Matrix:	Soil

Test(s):	8260B
Lab ID:	2005-09-0583 - 9
Extracted:	9/24/2005 01:28
QC Batch#:	2005/09/23-02.62

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
Gasoline	ND	1000	ug/Kg	1.00	09/24/2005 01:28	
tert-Butyl alcohol (TBA)	ND	10	ug/Kg	1.00	09/24/2005 01:28	
Methyl tert-butyl ether (MTBE)	ND	5.0	ug/Kg	1.00	09/24/2005 01:28	
Di-isopropyl Ether (DIPE)	ND	10	ug/Kg	1.00	09/24/2005 01:28	
Ethyl tert-butyl ether (ETBE)	ND	5.0	ug/Kg	1.00	09/24/2005 01:28	
tert-Amyl methyl ether (TAME)	ND	5.0	ug/Kg	1.00	09/24/2005 01:28	
Benzene	ND	5.0	ug/Kg	1.00	09/24/2005 01:28	
Toluene	ND	5.0	ug/Kg	1.00	09/24/2005 01:28	
Ethyl benzene	ND	5.0	ug/Kg	1.00	09/24/2005 01:28	
Total xylenes	ND	5.0	ug/Kg	1.00	09/24/2005 01:28	
Surrogate(s)						
1,2-Dichloroethane-d4	91.2	72-124	%	1.00	09/24/2005 01:28	
Toluene-d8	98.3	75-116	%	1.00	09/24/2005 01:28	

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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

		-				
Matrix:	Soil		 QC Bat	ch#: 2008	5/09/23-02	2.62
Sampled:	09/21/2005 14:00		Extracte	ed: 9/24	/2005 04:0	04
Sample ID	N. FACE (B,0)-8.5		Lab ID:	2008	5-09-0583	- 10
Prep(s):	5030B		Test(s):	8260)B	

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
Gasoline	ND	1000	ug/Kg	1.00	09/24/2005 04:04	
tert-Butyl alcohol (TBA)	ND	10	ug/Kg	1.00	09/24/2005 04:04	
Methyl tert-butyl ether (MTBE)	ND	5.0	ug/Kg	1.00	09/24/2005 04:04	Ĩ
Di-isopropyl Ether (DIPE)	ND	10	ug/Kg	1.00	09/24/2005 04:04	
Ethyl tert-butyl ether (ETBE)	ND	5.0	ug/Kg	1.00	09/24/2005 04:04	
tert-Amyl methyl ether (TAME)	ND	5.0	ug/Kg	1.00	09/24/2005 04:04	
Benzene	ND	5.0	ug/Kg	1.00	09/24/2005 04:04	
Toluene	ND	5.0	ug/Kg	1.00	09/24/2005 04:04	
Ethyl benzene	ND	5.0	ug/Kg	1.00	09/24/2005 04:04	
Total xylenes	ND	5.0	ug/Kg	1.00	09/24/2005 04:04	
Surrogate(s)						
1,2-Dichloroethane-d4	90.2	72-124	%	1.00	09/24/2005 04:04	
Toluene-d8	102.2	75-116	%	1.00	09/24/2005 04:04	



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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

Prep(s):	5030B
Sample ID	E. FACE (A,0)-9`
Sampled:	09/21/2005 14:05
Matrix:	Soil

Test(s):	8260B
Lab ID:	2005-09-0583 - 11
Extracted:	9/24/2005 04:30
QC Batch#:	2005/09/23-02.62

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
Gasoline	ND	1000	ug/Kg	1.00	09/24/2005 04:30	
tert-Butyl alcohol (TBA)	ND	10	ug/Kg	1.00	09/24/2005 04:30	
Methyl tert-butyl ether (MTBE)	ND	5.0	ug/Kg	1.00	09/24/2005 04:30	
Di-isopropyl Ether (DIPE)	ND	10	ug/Kg	1.00	09/24/2005 04:30	
Ethyl tert-butyl ether (ETBE)	ND	5.0	ug/Kg	1.00	09/24/2005 04:30	
tert-Amyl methyl ether (TAME)	ND	5.0	ug/Kg	1.00	09/24/2005 04:30	
Benzene	ND	5.0	ug/Kg	1.00	09/24/2005 04:30	
Toluene	ND	5.0	ug/Kg	1.00	09/24/2005 04:30	
Ethyl benzene	ND	5.0	ug/Kg	1.00	09/24/2005 04:30	
Total xylenes	ND	5.0	ug/Kg	1.00	09/24/2005 04:30	
Surrogate(s)						
1,2-Dichloroethane-d4	88.8	72-124	%	1.00	09/24/2005 04:30	
Toluene-d8	99.0	75-116	%	1.00	09/24/2005 04:30	

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LFR, Inc.-Emeryville

Attn.: Shelby Sachs

1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

Prep(s):	5030B	Test(s):	8260B
Sample ID:	E. FACE (A,40)-8`	Lab ID:	2005-09-0583 - 13
Sampled:	09/21/2005 14:15	Extracted:	9/24/2005 04:56
Matrix:	Soil	QC Batch#:	2005/09/23-02.62

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
Gasoline	ND	1000	ug/Kg	1.00	09/24/2005 04:56	
tert-Butyl alcohol (TBA)	ND	10	ug/Kg	1.00	09/24/2005 04:56	
Methyl tert-butyl ether (MTBE)	ND	5.0	ug/Kg	1.00	09/24/2005 04:56	
Di-isopropyl Ether (DIPE)	ND	10	ug/Kg	1.00	09/24/2005 04:56	
Ethyl tert-butyl ether (ETBE)	ND	5.0	ug/Kg	1.00	09/24/2005 04:56	
tert-Amyl methyl ether (TAME)	ND	5.0	ug/Kg	1.00	09/24/2005 04:56	
Benzene	ND	5.0	ug/Kg	1.00	09/24/2005 04:56	
Toluene	ND	5.0	ug/Kg	1.00	09/24/2005 04:56	
Ethyl benzene	ND	5.0	ug/Kg	1.00	09/24/2005 04:56	
Total xylenes	ND	5.0	ug/Kg	1.00	09/24/2005 04:56	
Surrogate(s)						
1,2-Dichloroethane-d4	89.1	72-124	%	1.00	09/24/2005 04:56	
Toluene-d8	100.3	75-116	%	1.00	09/24/2005 04:56	

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LFR, Inc.-Emeryville

Attn.: Shelby Sachs

1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

~			-						
	Matrix:	Soil		QC Ba	tch#: 200	5/09/24-0)1.62		
:	Sampled:	09/21/2005 14:20		Extract	ed: 9/24	/2005 10):16		
:	Sample ID:	E. FACE (A,60)-8`		Lab ID:	200	5-09-058	3 - 14	Ļ	
	Prep(s):	5030B		Test(s)	: 826)B			

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
Gasoline	ND	1000	ug/Kg	1.00	09/24/2005 10:16	
tert-Butyl alcohol (TBA)	ND	10	ug/Kg	1.00	09/24/2005 10:16	
Methyl tert-butyl ether (MTBE)	ND -	5.0	ug/Kg	1.00	09/24/2005 10:16	
Di-isopropyl Ether (DIPE)	ND	10	ug/Kg	1.00	09/24/2005 10:16	
Ethyl tert-butyl ether (ETBE)	ND	5.0	ug/Kg	1.00	09/24/2005 10:16	
tert-Amyl methyl ether (TAME)	ND	5.0	ug/Kg	1.00	09/24/2005 10:16	
Benzene	ND	5.0	ug/Kg	1.00	09/24/2005 10:16	
Toluene	ND	5.0	ug/Kg	1.00	09/24/2005 10:16	
Ethyl benzene	ND	5.0	ug/Kg	1.00	09/24/2005 10:16	
Total xylenes	ND	5.0	ug/Kg	1.00	09/24/2005 10:16	
Surrogate(s)						
1,2-Dichloroethane-d4	87.8	72-124	%	1.00	09/24/2005 10:16	
Toluene-d8	96.4	75-116	%	1.00	09/24/2005 10:16	

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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

	Bate	ch QC Report			
Prep(s): 5030B Method Blank MB: 2005/09/23-02.62-023		Soil	Da	Test(s QC Batch # 2005/09/: ite Extracted: 09/23/20	
Compound	Conc.	RL	Unit	Analyzed	Flag
Gasoline	ND	1000	ug/Kg	09/23/2005 19:23	
tert-Butyl alcohol (TBA)	ND	10.0	ug/Kg	09/23/2005 19:23	
Methyl tert-butyl ether (MTBE)	ND	5.0	ug/Kg	09/23/2005 19:23	
Di-isopropyl Ether (DIPE)	ND	10.0	ug/Kg	09/23/2005 19:23	
Ethyl tert-butyl ether (ETBE)	ND	5.0	ug/Kg	09/23/2005 19:23	
tert-Amyl methyl ether (TAME)	ND	5.0	ug/Kg	09/23/2005 19:23	
Benzene	ND	5.0	ug/Kg	09/23/2005 19:23	
Toluene	ND	5.0	ug/Kg	09/23/2005 19:23	
Ethyl benzene	ND	5.0	ug/Kg	09/23/2005 19:23	
Total xylenes	ND	5.0	ug/Kg	09/23/2005 19:23	
Surrogates(s)					
1,2-Dichloroethane-d4	90.0	72-124	%	09/23/2005 19:23	
Toluene-d8	99.1	75-116	%	09/23/2005 19:23	

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Project: 001-09171-15 Cox Cadillac

Surrogates(s)

Toluene-d8

1,2-Dichloroethane-d4

Received: 09/22/2005 16:00

	Bato	ch QC Report			
Prep(s): 5030B Method Blank MB: 2005/09/24-01.62-042		Soil	Da	Test(s QC Batch # 2005/09/2 ite Extracted: 09/24/200	
Compound	Conc.	RL	Unit	Analyzed	Flag
Gasoline	ND	1000	ug/Kg	09/24/2005 09:42	
tert-Butyl alcohol (TBA)	ND	10.0	ug/Kg	09/24/2005 09:42	
Methyl tert-butyl ether (MTBE)	ND	5.0	ug/Kg	09/24/2005 09:42	
Di-isopropyl Ether (DIPE)	ND	10.0	ug/Kg	09/24/2005 09:42	
Ethyl tert-butyl ether (ETBE)	ND	5.0	ug/Kg	09/24/2005 09:42	
tert-Amyl methyl ether (TAME)	ND	5.0	ug/Kg	09/24/2005 09:42	
Benzene	ND	5.0	ug/Kg	09/24/2005 09:42	
Toluene	ND	5.0	ug/Kg	09/24/2005 09:42	
Ethyl benzene	ND 5.0 ug/Kg 09/24/2005 09:42				
Total xylenes	ND	5.0	ug/Kg	09/24/2005 09:42	

72-124

75-116

%

%

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91.4

96.0

09/24/2005 09:42

09/24/2005 09:42



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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

	Batch QC Report												
Prep(s): 5030B					****				Test(s):	8260B			
Laboratory Control Spik	e		Soil			QC Batch # 2005/09/23-02.6							
LCS 2005/09/23-02. LCSD	5/09/23-02.62-056 Extracted: 09/23/2005 Analyzed: 09/23/2005 1							5 18:56					
Compound	Conc.	ug/Kg	Exp.Conc.	Recov	/ery %	RPD	Ctrl.Lin	nits %	Fla	ngs			
Compound	LCS	LCSD		LCS	LCSD	%	Rec.	RPD	LCS	LCSD			
Methyl tert-butyl ether (MTBE) Benzene Toluene	48.4 49.4 52.7		50.0 50.0 50.0	96.8 98.8 105.4			65-165 69-129 70-130	20 20 20					
<i>Surrogates(s)</i> 1,2-Dichloroethane-d4 Toluene-d8	398 490		500 500	79.6 98.0			72-124 75-116						

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Project: 001-09171-15 Cox Cadillac

Prep(s): 5030B

Received: 09/22/2005 16:00

QC Batch # 2005/09/24-01.62

Laboratory Control Spike

Extracted: 09/24/2005

Analyzed: 09/24/2005 09:16

Test(s): 8260B

LCS 2005/09/24-01.62-016 LCSD

Compound	Conc.	ug/Kg	Exp.Conc.	Recov	very %	RPD	Ctrl.Lin	nits %	Fla	ngs
	LCS	LCSD		LCS	LCSD	%	Rec.	RPD	LCS	LCSD
Methyl tert-butyl ether (MTBE) Benzene Toluene	43.8 53.6 52.6		50.0 50.0 50.0	87.6 107.2 105.2			65-165 69-129 70-130	20 20 20		
<i>Surrogates(s)</i> 1,2-Dichloroethane-d4 Toluene-d8	389 497		500 500	77.8 99.4			72-124 75-116			

Batch QC Report

Soil

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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

MSD: 2005/09/23-02.62-002 Extracted: 09/24/2005 Analyzed: 09/24/2005 01:0			E	Batch QC F	epor						
BOTTOM(B,60)-10` >> MS Lab ID: 2005-09-0583 - 00 MS: 2005/09/23-02.62-036 Extracted: 09/24/2005 Analyzed: 09/24/2005 00:3 MSD: 2005/09/23-02.62-002 Extracted: 09/24/2005 Analyzed: 09/24/2005 01:0 MSD: 2005/09/23-02.62-002 Extracted: 09/24/2005 Analyzed: 09/24/2005 01:0 Dilution: 1.0 Dilution: 1.0	Prep(s): 5030B									Test(s): 8260E
MS: 2005/09/23-02.62-036 Extracted: 09/24/2005 Analyzed: 09/24/2005 00:3 MSD: 2005/09/23-02.62-002 Extracted: 09/24/2005 Analyzed: 09/24/2005 01:0 Dilution: 1.0 Dilution: 1.0 Dilution: 1.0 Dilution: 1.0	Matrix Spike (MS / MS	D)		Soil			QC Batch # 2005/09/23-0				3-02.62
MO: 2005/09/23-02.62-000 Extracted: 09/24/2005 Analyzed: 09/24/2005 01:0 MSD: 2005/09/23-02.62-002 Extracted: 09/24/2005 Analyzed: 09/24/2005 01:0 Dilution: 1.0 Dilution: 1.0 Dilution: 1.0 Dilution: 1.0 Dilution: 1.0	BOTTOM(B,60)-10` >>	MS					La	b ID:	200)5-09-058	33 - 009
MSD: 2005/09/23-02.62-002 Extracted: 09/24/2005 Analyzed: 09/24/2005 01:0 Dilution: 1.0	MS: 2005/09/23-02.62	-036	Extra	cted: 09/24/2	2005		Ar	alyzed:		09/24/20	05 00:36
Dilution: 1.0							Di	lution:			1.00
Conc ua/Ka Sok Level Becovery % Limits % Flags	MSD: 2005/09/23-02.62	-002	Extra	cted: 09/24/2	2005		Ar	alyzed:		09/24/20	05 01:02
Conc. ug/Kg Spk.Level Recovery % Limits % Flags							Di	lution:			1.00
	Compound	Conc.	ug/Kg	Spk.Level	R	ecovery %		Limits	%	FI	ags

Compound	Conc.	ug	/Kg	Spk.Leve	, R	ecovery	%	Limits	5 %	FI	ags
Compound	MS	MSD	Sample	ug/Kg	MS	MSD	RPD	Rec.	RPD	MS	MSD
Methyl tert-butyl ether	44.9	45.8	ND	49.9	90.0	95.6	6.0	65-165	20		
Benzene	51.2	49.9	ND	49.9	102.6	104.2	1.5	69-129	20		
Toluene	53.1	49.2	ND	49.9	106.4	102.7	3.5	70-130	20		
Surrogate(s)											
1,2-Dichloroethane-d4	418	397		500	83.6	79.4		72-124			
Toluene-d8	514	485		500	102.8	97.0		75-116			



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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

			Ba	tch QC	Repor	t						
Prep(s): 5030B									•	Test(s): 8260B	
Matrix Spike (MS)	Matrix Spike(MS / MSD)				QC Batch # 2005/09/24-01.62							
MS/MSD						La	ab ID:	200)5-09-054	45 - 003		
MS: 2005/09/24-0	01.62-002		Extracted: 09/24/2005				Analyzed: 09/24			09/24/20	9/24/2005 15:02	
							Dilution:			1.00		
MSD: 2005/09/24-0	01.62-028		Extract	ed: 09/24/	2005		Analyzed: 09/2			09/24/20	05 15:28	
							Di	lution:			1.00	
Compound	Conc.	l	ug/Kg	Spk.Level	R	ecovery	%	Limit	s %	FI	ags	
Compound	MS	MSD	Sample	ug/Kg	MS	MSD	RPD	Rec.	RPD	MS	MSD	
Methyl tert-butyl ether	45.5	45.3	ND	48.5	93.8	94.0	0.2 65-165 20					

108.1 6.4 69-129 20 52.1 ND 48.5 115.3 Benzene 55.9 57.2 ND 48.5 115.1 118.7 3.1 70-130 20 55.8 Toluene Surrogate(s) 77.2 72-124 1,2-Dichloroethane-d4 386 393 500 78.6 500 98.0 100.6 75-116 490 503 Toluene-d8

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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

Samples Reported

Sample Name	Date Sampled	Matrix	Lab #
SS-4-A,B,C,D	09/22/2005	Soil	1
BOTTOM(A,0)-11	09/21/2005 15:00	Soil	2
BOTTOM(A,20)-14`	09/21/2005 15:05	Soil	3
BOTTOM(A,40)-9`	09/21/2005 15:10	Soil	4
BOTTOM(A,60)-10`	09/21/2005 15:15	Soil	5
BOTTOM(B,0)-11	09/21/2005 15:20	Soil	6
BOTTOM(B,20)-10	09/21/2005 15:25	Soil	7
BOTTOM(B,40)-9	09/21/2005 15:30	Soil	8
BOTTOM(B,60)-10`	09/21/2005 15:35	Soil	9
N. FACE (B,0)-8.5	09/21/2005 14:00	Soil	10
E. FACE (A,0)-9`	09/21/2005 14:05	Soil	11
E. FACE (A,20)-12`	09/20/2005 15:40	Soil	12
E. FACE (A,40)-8	09/21/2005 14:15	Soil	13
E. FACE (A,60)-8`	09/21/2005 14:20	Soil	14

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Project: 001-09171-15 Cox Cadillac

Received: 09/22/2005 16:00

Compound		Conc	RI	LInit	Dilution	Analyzed	Flag
Matrix:	Soil			QC Bat	ch#: 2005/0	9/25-01.10	
Sampled:	09/22/2005			Extracte	ed: 9/25/20	005 12:54	
Sample ID	SS-4-A,B,C,D			Lab ID:	2005-0	9-0583 - 1	
Prep(s):	3550/8015M			Test(s):	8015M		

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
DRO (C10-C28)	26	1.0	mg/Kg	1.00	09/26/2005 12:54	
Surrogate(s)						
o-Terphenyl	76.8	60-130	%	1.00	09/26/2005 12:54	

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Project: 001-09171-15 Cox Cadillac

Received: 09/22/2005 16:00

Prep(s):	3550/8015M			Test(s)	: 8015M		
Sample ID:	BOTTOM(A,0)-11`			Lab ID:	2005-0	9-0583 - 2	
Sampled:	09/21/2005 15:00			Extract	ed: 9/25/20	05 12:54	
Matrix:	Soil			QC Ba	tch#: 2005/09	9/25-01.10	
Compound		Conc	RI	Unit	Dilution	Analyzed	Flac

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
DRO (C10-C28)	ND	1.0	mg/Kg	1.00	09/26/2005 13:22	
Surrogate(s)						
o-Terphenyl	68.3	60-130	%	1.00	09/26/2005 13:22	-

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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

Prep(s):	3550/8015M
Sample ID:	BOTTOM(A,20)-14`
Sampled:	09/21/2005 15:05
Matrix:	Soil

Test(s):8015MLab ID:2005-09-0583 - 3Extracted:9/25/2005 12:54QC Batch#:2005/09/25-01.10

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
DRO (C10-C28)	8.0	1.0	mg/Kg	1.00	09/26/2005 13:31	
Surrogate(s)						
o-Terphenyl	59.2	60-130	%	1.00	09/26/2005 13:31	S8

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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

Prep(s):	3550/8015M			Test(s)	: 8015M		
Sample ID:	BOTTOM(A,40)-9`			Lab ID:	2005-0	9-0583 - 4	
Sampled:	09/21/2005 15:10			Extracted:		005 12:54	
Matrix: Soil				QC Bat	tch#: 2005/0	9/25-01.10	
Compound		Conc.	RL	Unit	Dilution	Analyzed	Flag

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
DRO (C10-C28)	ND	1.0	mg/Kg	1.00	09/26/2005 14:44	
Surrogate(s)						
o-Terphenyl	56.4	60-130	%	1.00	09/26/2005 14:44	S8

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Submission: 2005-09-0583



Diesel

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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

-			<u>^</u>	— 1				F 1
	Matrix:	Soil			QC Batch#:	2005/	09/25-01.10	
	Sampled:	09/21/2005 15:15			Extracted:	9/25/2	2005 12:54	
	Sample ID:	BOTTOM(A,60)-10`			Lab ID:	2005-	09-0583 - 5	
	Prep(s):	3550/8015M			Test(s):	8015N	Л	

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
DRO (C10-C28)	ND	1.0	mg/Kg	1.00	09/26/2005 13:58	
Surrogate(s)						
o-Terphenyl	65.2	60-130	%	1.00	09/26/2005 13:58	

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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

	Prep(s):	3550/8015M		Test(s):	8015M		
	Sample ID:	BOTTOM(B,0)-11`		Lab ID:	2005-09	9-0583 - 6	
	Sampled:	09/21/2005 15:20		Extracted	: 9/25/20	05 12:54	
	Matrix:	Soil		QC Batch	#: 2005/09)/25-01.10	
-					Ditution	A	

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
DRO (C10-C28)	4.4	1.0	mg/Kg	1.00	09/26/2005 20:31	
Surrogate(s)						
o-Terphenyl	72.9	60-130	% ·	1.00	09/26/2005 20:31	

Severn Trent Laboratories, Inc. STL San Francisco * 1220 Quarry Lane, Pleasanton, CA 94566 Tel 925 484 1919 Fax 925 484 1096 * www.stl-inc.com * CA DHS ELAP# 2496 09/29/2005 15:31

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LFR, Inc.-Emeryville Attn.: Shelby Sachs

1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac

Received: 09/22/2005 16:00

Prep(s):	3550/8015M			Test(s)	: 8015N	Л	
Sample ID:	BOTTOM(B,20)-10`			Lab ID	: 2005-	09-0583 - 7	
Sampled:	Sampled: 09/21/2005 15:25		Extracted: 9/25/2		2005 12:54		
Matrix:	Soil			· QC Ba	tch#: 2005/	09/25-01.10	
Compound		Conc.	RL	Unit	Dilution	Analyzed	Flag

	Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
ſ	DRO (C10-C28)	37	1.0	mg/Kg	1.00	09/26/2005 13:31	
	Surrogate(s)						
	o-Terphenyl	88.5	60-130	%	1.00	09/26/2005 13:31	

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LFR, Inc.-Emeryville Attn.: Shelby Sachs

1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

		-			A
Matrix:	Soil		 QC Batch#	2005/0	9/25-01.10
Sampled:	09/21/2005 15:30		Extracted:	9/25/20	005 12:54
Sample ID:	BOTTOM(B,40)-9`		Lab ID:	2005-0	9-0583 - 8
 Prep(s):	3550/8015M		Test(s):	8015M	

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
DRO (C10-C28)	ND	1.0	mg/Kg	1.00	09/26/2005 20:58	
Surrogate(s)						
o-Terphenyl	60.9	60-130	%	1.00	09/26/2005 20:58	

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09/29/2005 15:31

Submission: 2005-09-0583



Diesel

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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

	Prep(s):	3550/8015M		Test(s):	8015	N		
•	Sample ID:	BOTTOM(B,60)-10`		Lab ID:	2005-	09-0583 -	9	
	Sampled:	09/21/2005 15:35		Extracte	ed: 9/25/2	2005 12:54	4	
	Matrix:	Soil		QC Bat	ch#: 2005/	09/25-01.	10	
			 · · · · · · · · · · · · · · · · · · ·					

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
DRO (C10-C28)	ND	1.0	mg/Kg	1.00	09/26/2005 15:11	
Surrogate(s)						
o-Terphenyl	55.1	60-130	%	1.00	09/26/2005 15:11	S8

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Project: 001-09171-15 Cox Cadillac

 Prep(s):
 3550/8015M

 Sample ID:
 N. FACE (B,0)-8.5`

 Sampled:
 09/21/2005 14:00

 Matrix:
 Soil

Received: 09/22/2005 16:00

Test(s):	8015M
Lab ID:	2005-09-0583 - 10
Extracted:	9/25/2005 12:54
QC Batch#:	2005/09/25-01.10

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
DRO (C10-C28)	ND	1.0	mg/Kg	1.00	09/26/2005 15:11	
Surrogate(s)						
o-Terphenyl	70.1	60-130	%	1.00	09/26/2005 15:11	

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1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

Matrix:	Soil				005 12.54	
	09/21/2005 14:05		Lab ID: Extracted		09-0583 - 11 005 12:54	
Prep(s): Sample ID:	3550/8015M E. FACE (A,0)-9`		Test(s):	8015N	•	

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
DRO (C10-C28)	ŇD	1.0	mg/Kg	1.00	09/26/2005 14:55	
Surrogate(s)						
o-Terphenyl	60.1	60-130	%	1.00	09/26/2005 14:55	

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LFR, Inc.-Emeryville

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1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

-	•	0	ы	Linit	Dilution	Applyzed	E F I 2	
Matrix	Soil			QC Bat	ch#: 2005/09	9/25-01.10		
Sampl	ed: 09/20/2005 15:40)		Extracte	ed: 9/25/20	05 12:54		
Sampl	e ID: E. FACE (A,20)-	12`		Lab ID:	2005-09	9-0583 - 12		
Prep(s): 3550/8015M			Test(s):	8015M	8015M		

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
DRO (C10-C28)	16	1.0	mg/Kg	1.00	09/26/2005 19:09	
Surrogate(s)						
o-Terphenyl	69.4	60-130	%	1.00	09/26/2005 19:09	

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Submission: 2005-09-0583



Diesel

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1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

Sampled: 09/21/2005 14:15 Extracted: 9/27/2005 12:44 Matrix: Soil QC Batch#: 2005/09/27-03.10	
Sample ID: E. FACE (A,40)-8` Lab ID: 2005-09-0583 - 13	
Prep(s): 3550/8015M Test(s): 8015M	

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
DRO (C10-C28)	ND	1	mg/Kg	1.00	09/29/2005 01:43	
Surrogate(s)						
o-Terphenyl	64.1	60-130	%	1.00	09/29/2005 01:43	

09/29/2005 15:31

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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

Prep(s):	3550/8015M		Test(s):	8015M
Sample ID:	E. FACE (A,60)-8`		Lab ID:	2005-09-0583 - 14
Sampled:	09/21/2005 14:20		Extracted:	9/25/2005 12:54
Matrix:	Soil		QC Batch#:	2005/09/25-01.10
		1		

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
DRO (C10-C28)	ND	1.0	mg/Kg	1.00	09/26/2005 20:31	
Surrogate(s)						
o-Terphenyl	62.5	60-130	%	1.00	09/26/2005 20:31	

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09/29/2005 15:31



LFR, Inc.-Emeryville Attn.: Shelby Sachs

1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

	Bate	ch QC Report			
Prep(s): 3550/8015M Method Blank		Soil	C	Test(QC Batch # 2005/09	s): 8015M 9/ 25-01.10
MB: 2005/09/25-01.10-001			Date	e Extracted: 09/25/2	005 12:54
	Cana	В		Analyzad	Flog

Compound	Conc.	RL	Unit	Analyzed	Flag
DRO (C10-C28)	ND	1	mg/Kg	09/26/2005 12:36	
Surrogates(s)					
o-Terphenyl	74.5	60-130	%	09/26/2005 12:36	

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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

Batch QC Report									
Prep(s): 3550/8015M Method Blank	Soil	Test(s): 8015M QC Batch # 2005/09/27-03.10							
MB: 2005/09/27-03.10-001		Date Extracted: 09/27/2005 12:44							

Compound	Conc.	RL	Unit	Analyzed	Flag
DRO (C10-C28)	ND	1	mg/Kg	09/28/2005 17:12	
<i>Surrogates(s)</i> o-Terphenyl	63.4	60-130	%	09/28/2005 17:12	

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LFR, Inc.-Emeryville Attn.: Shelby Sachs

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Project: 001-09171-15 Cox Cadillac

Prep(s): 3550/8015M

Laboratory Control Spike

Received: 09/22/2005 16:00

QC Batch # 2005/09/25-01.10

Test(s): 8015M

LCS 2005/09/25-01.10-002 LCSD 2005/09/25-01.10-003 Soil Extracted: 09/25/2005

Extracted: 09/25/2005

Batch QC Report

Analyzed: 09/26/2005 12:36 Analyzed: 09/26/2005 13:03

Compound	. Conc.	mg/Kg	Exp.Conc.	Reco	very %	RPD	Ctrl.Lin	nits %	Fla	ags
oompound	LCS	LCSD		LCS	LCSD	%	Rec.	RPD	LCS	LCSD
DRO (C10-C28)	36.1	36.9	41.6	86.8	88.7	2.2	60-130	25		
<i>Surrogates(s)</i> o-Terphenyl	18.9	19.5	20.0	94.6	97.4 ·		60-130	0		

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09/29/2005 15:31



LFR, Inc.-Emeryville Attn.: Shelby Sachs

1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

Batch QC Report

Test(s): 8015M

Laboratory Control Spike

Prep(s): 3550/8015M

LCS 2005/09/27-03.10-002 LCSD 2005/09/27-03.10-003

Compound	Conc. mg/Kg		Exp.Conc.	Reco	Recovery %		Ctrl.Lin	imits % Flags		igs
Compound	LCS	LCSD		LCS	LCSD	%	Rec.	RPD	LCS	LCSD
DRO (C10-C28)	29.8	33.7	41.4	72.0	81.0	11.8	60-130	25		
<i>Surrogates(s)</i> o-Terphenyl	16.7	17.0	20.0	83.4	85.1		60-130	0		

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Soil Extracted: 09/27/3

Extracted: 09/27/2005 Extracted: 09/27/2005 Analyzed: 09/28/2005 16:26 Analyzed: 09/28/2005 16:52

QC Batch # 2005/09/27-03.10



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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

		I	Batch QC R	eport				
Prep(s): 3550/8	015M					Test(s): 801		
Matrix Spike (M	IS / MSD)		Soil			QC Batch # 2005/09/25-01.10		
BOTTOM(A,0)-1	1`>> MS				Lab ID:	2005-09-0583 - 0		
MS: 2005/09/2	2005/09/25-01.10-004		Extracted: 09/25/2005			09/26/2005 13: 1.		
MSD: 2005/09/2	2005/09/25-01.10-005		10-005 Extracted: 09/25/2005			09/26/2005 14: 1.		
Compaund	Conc.	mg/Kg	Spk.Level	Recovery %	Limit	s % Flags		

Compound	Conc. mg/Kg		Spk.Level	Recovery %		Limits %		Flags			
	MS	MSD	Sample	mg/Kg	MS	MSD	RPD	Rec.	RPD	MS	MSD
DRO (C10-C28)	28.0	28.8	0.1821	41.2	67.5	69.2	2.5	60-130	30		
Surrogate(s) o-Terphenyl	16.0	16.8		20.0	79.9	84.1		60-130	0		

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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

Legend and Notes

Result Flag

S8

Surrogate recoveries lower than acceptance limits.

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Total Lead

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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

Samples Reported

Sample Name	Date Sampled	Matrix	Lab #
SS-4-A,B,C,D	09/22/2005	Soil	1

09/28/2005 15:55



Total Lead

LFR, Inc.-Emeryville Attn.: Shelby Sachs

1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

Prep(s):	3050B			Test(s):	6010	3			
Sample ID:	SS-4-A,B,C,D				2005-	2005-09-0583 - 1			
Sampled:	09/22/2005				ed: 9/27/2	9/27/2005 08:52			
Matrix:	Soil				QC Batch#: 2005/09/27-03.15				
Compound		Conc.	RL	Unit	Dilution	Analyzed	Flag		
Lead	······································	14	1.0	mg/Kg	1.00	09/27/2005 19:15			

Severn Trent Laboratories, Inc.	
STL San Francisco * 1220 Quarry Lane, Pleasanton, CA 94566	
Tel 925 484 1919 Fax 925 484 1096 * www.stl-inc.com * CA DHS ELAP# 249	6

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Total Lead

LFR, Inc.-Emeryville Attn.: Shelby Sachs

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Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

	Ba	atch QC Report				
Prep(s): 3050B Method Blank		Soil		QC Batch #	•	s): 6010B 2 7-03.15
MB: 2005/09/27-03.15-001			Dat	te Extracted:	09/27/20	05 08:52
	T_					

Compound	Conc.	RL	Unit	Analyzed	Flag
Lead	ND	1.0	mg/Kg	09/27/2005 17:57	

Severn Trent Laboratories, Inc. STL San Francisco * 1220 Quarry Lane, Pleasanton, CA 94566 Tel 925 484 1919 Fax 925 484 1096 * www.stl-inc.com * CA DHS ELAP# 2496 09/28/2005 15:55

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Total Lead

LFR, Inc.-Emeryville Attn.: Shelby Sachs

1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac Received: 09/22/2005 16:00

Test(s): 6010B

Prep(s): 3050B

Laboratory Control Spike

LCS 2005/09/27-03.15-002 LCSD 2005/09/27-03.15-003 Extracted: 09/27/2005 Extracted: 09/27/2005

Soil

Analyzed: 09/27/2005 18:00 Analyzed: 09/27/2005 18:03

QC Batch # 2005/09/27-03.15

Compound	Conc.	mg/Kg	Exp.Conc.	Recov	/егу %	RPD	Ctrl.Lin	nits %	Fla	igs
Compound	LCS	LCSD		LCS	LCSD	%	Rec.	RPD	LCS	LCSD
Lead	99.9	94.4	100.0	99.9	94.4	5.7	80-120	20		

Batch QC Report

		•	СНА) F	cυ	STO			AN		G. ES	RE		₽.	FOR	М	9	982	3	1/2	2 =
SAMPLE COLLECTO	1900 Powell Stree Emeryville, Califor	nia 94608-18	27		NO: 01-(NAME:)91 Ac	71-1	5	SECTI).; 	DATE:	9/2-	2/05 Inature):P	S	AMPLER'S	INITIALS: S <i>ACF</i>	Ľ	·	SERIAL	10.: 200	
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Sam	ple ID.	Date	Time		Dample No	, conto	Water N		PE	HO OT	EPAPERIE	A Parala A	Seren Color						ТА		* VOCs:	** Metals:
N-U-	A	9/22/05	815			X	Ť	ÍX	Ń	Ń			,		<u> </u>			F	Б	72 hr	TAT	
55-4-	B	1	840		11	X		X	X	X		X					X			lease		
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Preservative Correct?		FAX COC CO	ONFIRMATI	ION TO:		- 11	<u>e</u> 2	evi	ne f	Fick	(TIME)	(PRINT		^{E)} 9/ D	Q /0	5 160	6		NAME)			(TIME)
ANALYTICAL LABOF	RATORY:	Shelby.	TS TO:	216r.nm	RECEIV		Y: AAAA						IVED B	ulle/	9/.	22/05				BORATOR	Y):	3
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		SEND EDD	ro:		(PRINTE	ed nan	AE) /		05		(TIME)	-		1E) TL-5F	e l	(TIME			NAME)			(TIME)
Lab/Shipping Cop	v (White)	File Copy	(Yellow)	(COMP/		d Copy	(Pink	[_ 5	5-15		(COM	-ANY)				(LA	BORA.	TORY)	FOR	M NO: 20	01/COC/SXS

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SAMPLE COLLECTOR: 1900 Powell Stree Emeryville, Califor	nia 94608-18	27 PF	ROJECT NO.: ROJECT NAM	001- E: 00	09171	-15	ECTION	I NO.:	DATE:		105	SAN	PLER'S INIT	IALS S		S	ERIAL NO.	20088	
LEVINE • FRICKE (510) 652-4500 Fa	<u>x: (510) 652-</u> SAM			00	<u>x l'a</u>	an	<u>evc</u>				-tr	<u>אין אין אין אין אין אין אין אין אין אין </u>	JM 0	<u> </u>	\sum	L.		REMAR	(S
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Sample ID.	Date	Time	38 ³¹ 4		Nite	Ŕ	<u>/ </u>	\$\$\\$\$\	Ne de la	×7		\square			Š),	1		4 List	
BOTTOM (A, 0) -11'	9/21/05	1500	1	X		X	XL							X		14-12	-has	TAT	
BOTTOM(A, 20)-14'	ļ	1505		X		\times	X		\times					X		<u>a-</u>	> div	ussed	۱ ۲
BOTTOM(A,40)-9'		1510		X		X	\times		X					X			W/S	urinder	
BOTTOM(A, 60)-10		1515	/	X		X	\mathbf{X}		X					X					
BOTTOM (B, 0)-11'		1520	<i>ŀ</i>	X		X	X		X					X					
BOTTOM (B;20)-10'		1525	<u> </u>	X		X	\times		X					X					
BOTTOM (B,40)-91		1530	1	X			\times		X					X					
BOTTOM (B, 60)-10'		1535	/	X		X	$\times \mid$		X					X					
N. FACE (B, 0)-8.5'		1400	/	X		×.	×		X					X					
E. FACE (A', D)-91	V	1405		X		X	\times		X					X					
E.FACE(A, 20)-12'	9/20/05	1540		X		X	\times		X					X					
E. FACE (A, 40) - 8'	9/21/05	1415	1	X		X	\times		×					X				· · · · · · · · · · · · · · · · · · ·	
E. FACE (A, 60)-8'	9/21/05	1420		X		X	X		X					X					
	· · · · ·																	******	
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				ل ما															
SAMPLE RECEIPT: Cooler Temp:	METHOD OF	SHIPMENT:	RELI	NOPISH		\sim		9/22/05	1 RELIN	NQUISHED) BY:	NI		2 RELI	NQUISH	IED BY:			3
On Ice Ambient	LAB REPOR	T NO.:	(SIGK	ATUREY	AOHS	{		(DATE) 45 (TIME)	(SIGN/	ATURE)	6 7416	CHE .	(DATE)	(SIGN	IATURE)			(DATE)
Preservative Correct?	FAX COC CO		TO: (PRIN	TED NAM	1E).			(TIME)	(PRIN	TED NAME		n	(TIME)		TED NA	MÉ)		(TIME)
Yes No N/A	email-	<u></u>		PANY)	FK				(COMF	PANY)		2/05	1640		PANY)				
ANALYTICAL LABORATORY:	LEAV RESULT	IS TO: SANJAC (?	IL OM	EIVED B		2			1 RECE	IVED BY:	Sull	l'	/			BY (LABOF	RATORY):		3
	SEND HARD	SACHS C	(SIGN	ATURE)	¥(U	112	21	(DATE)	(SIGN/	ATURE)	7 11	2 37	(DATE) 27-05	,(SIGN	IATURE)			(DATE)
	KON 60 SEND EDD T	1000000		HEDN	igo -	110	-/ 0	(TIME)	(PRIN	TED NAME	a GEI	<u>(1/.</u>	27/05 (TIME)	(PRIN	ITED NA	ME)			TIME)
	EMV.LABED			PANY)			240		(COMF		516-	₽/″	16:00						
Lab/Shipping Copy (White)	File Copy	(Yellow)			d Copy	(Pink)				ANT)				ILABC	DRATOR	1)	FORM	IO: 2001/CO	C/SXS

3334 Victor Court • Santa Clara, CA 95054 • (408) 588-0200 • Fax (408) 588-0201

Shelby Sachs Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608

Order Number: 45533 Project Name: Cox Cadillac Project Number: 001-0171-15



Certificate ID: 45533 - 9/29/2005 5:33:56 PM

Date Received: 09/28/2005 P.O. Number: 001-0171-15

Certificate of Analysis - Final Report

On September 28, 2005, samples were received under chain of custody for analysis. Entech analyzes samples "as received" unless otherwise noted. The following results are included:

Comments

<u>Matrix</u> Solid Test TPH-Extractable 8260Petroleum TPH as Gasoline - GCMS

Entech Analytical Labs, Inc. is certified for environmental analyses by the State of California (#2346). If you have any questions regarding this report, please call us at 408-588-0200 ext. 225.

Sincerely,

ache Foli

Laurie Glantz-Murphy Laboratory Director

3334 Victor Court , Santa Clara, CA 95054

Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608 Attn: Shelby Sachs

Certificate of Analysis - Data Report

Phone: (408) 588-0200

Fax: (408) 588-0201

Date Received: 9/28/2005 Project ID: 001-0171-15 Project Name: Cox Cadillac

P.O. Number: 001-0171-15 Sample Collected by: Client

Lab #: 45533-001 Sample ID: Bottom (A,20)-14'

Matrix: Solid Sample Date: 9/27/2005 2:40 PM

9/29/2005

Analyzed by: Tfulton Reviewed by: MaiChiTu

SM2050929

EPA 8015 MOD. (Extract	able)							TP	H-Extractable
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND		1.0	2.5	mg/Kg	9/29/2005	DS050929	9/29/2005	DS050929
Surrogate	Surrogate Recove	ry	Control	Limits (%)				Analyzed by: JHsia	ng
o-Terphenyl	63.2	-	41	- 137				Reviewed by: dba	
EPA 8260B								8	260Petroleum
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	5.1		1.0	5.0	µg/Kg	N/A	N/A	9/29/2005	SM2050929
Toluene	6.8		1.0	5.0	µg/Kg	N/A	N/A	9/29/2005	SM2050929
Ethyl Benzene	ND		1.0	5.0	µg/Kg	N/A	N/A	9/29/2005	SM2050929
Xvlenes, Total	19		1.0	10	µg/Kg	N/A	N/A	9/29/2005	SM2050929

µg/Kg

N/A

N/A

ND	1.0		5.0
Surrogate Recovery	Contro	ol Li	mits (%)
100	70	-	125
101	70	-	125
102	70	- ·	125
	Surrogate Recovery 100 101	Surrogate Recovery Contro 100 70 101 70	Surrogate Recovery Control Li 100 70 101 70

GC-MS									TPH as Ga	soline - GCMS
Parameter	Result	Qual	D/P-F]	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	230		1.0		50	µg/Kg	N/A	N/A	9/29/2005	SM2050929
Surrogate	Surrogate Recovery	,	Control	l Lii	mits (%)				Analyzed by: Tfulto	n
4-Bromofluorobenzene	112		70	-	125				Reviewed by: MaiC	ChiTu
Dibromofluoromethane	106		70	-	125					
Toluene-d8	103		70	-	125					

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Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608 Attn: Shelby Sachs

Certificate of Analysis - Data Report

Phone: (408) 588-0200

Fax: (408) 588-0201

Date Received: 9/28/2005 Project ID: 001-0171-15 Project Name: Cox Cadillac

P.O. Number: 001-0171-15 Sample Collected by: Client

Lab #: 45533-002 Sample ID: E.Face (A,20)-10'

Matrix: Solid Sample Date: 9/27/2005 2:50 PM

Result ND	Qual	D/P-F 1.0	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
		1.0	25					
rrogate Recover			2.3	mg/Kg	9/29/2005	DS050929	9/29/2005	DS050929
	у	Control	Limits (%)				Analyzed by: JHsia	ng
76.2		41 -	. 137				Reviewed by: dba	
							8	3260Petroleum
Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
ND		1.0	5.0	µg/Kg	N/A	N/A	9/29/2005	SM2050929
ND		1.0	5.0	µg/Kg	N/A	N/A	9/29/2005	SM2050929
ND		1.0	5.0	µg/Kg	N/A	N/A	9/29/2005	SM2050929
ND		1.0	10	µg/Kg	N/A	N/A	9/29/2005	SM2050929
ND		1.0	5.0	μg/Kg	N/A	N/A	9/29/2005	SM2050929
rogate Recover	у	Control l	Limits (%)				Analyzed by: Tfulto	n
98.5		70 -	125				Reviewed by: MaiC	hiTu
95.1		70 -	125					
103		70 -	125					
	ND ND ND ND Trogate Recover 98.5 95.1	ND ND ND ND Trogate Recovery 98.5 95.1	ND 1.0 State 70 95.1 70	ND 1.0 5.0 Trogate Recovery Control Limits (%) 98.5 70 - 95.1 70 -	ND 1.0 5.0 μg/Kg ND 1.0 10 μg/Kg ND 1.0 5.0 μg/Kg Trogate Recovery Control Limits (%) 98.5 70 - 125 95.1 70 - 125 - - 125	ND 1.0 5.0 μg/Kg N/A ND 1.0 10 μg/Kg N/A ND 1.0 5.0 μg/Kg N/A ND 1.0 5.0 μg/Kg N/A ND 1.0 5.0 μg/Kg N/A State 70 5.0 μg/Kg N/A 98.5 70 125 55.1 70 125	ND 1.0 5.0 μg/Kg N/A N/A ND 1.0 10 μg/Kg N/A N/A ND 1.0 5.0 μg/Kg N/A N/A ND 1.0 5.0 μg/Kg N/A N/A Storegate Recovery Control Limits (%) 98.5 70 - 125 95.1 70 - 125 - -	Result Qual D/P-F Detection Limit Units Prep Date Prep Batch Analysis Date ND 1.0 5.0 µg/Kg N/A N/A 9/29/2005 Progate Recovery Control Limits (%) Analyzed by: Tfultor Analyzed by: Maid 95.1 70 125 Kanalyzed<

Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
ND		1.0	50	μg/Kg	N/A	N/A	9/29/2005	SM2050929
Surrogate Recovery		Control	Limits (%)				Analyzed by: Tfulto	n
110		70	- 125				Reviewed by: MaiC	hiTu
99.6		70	- 125					
104		70	- 125					
	ND Surrogate Recovery 110 99.6	ND Surrogate Recovery 110 99.6	ND 1.0 Surrogate Recovery Control 110 70 99.6 70	ND 1.0 50 Surrogate Recovery Control Limits (%) 110 70 - 125 99.6 70 - 125	ND 1.0 50 μg/Kg Surrogate Recovery Control Limits (%) 110 70 - 125 99.6 70 - 125	ND 1.0 50 μg/Kg N/A Surrogate Recovery Control Limits (%) 110 70 - 125 99.6 70 - 125	ND 1.0 50 μg/Kg N/A N/A Surrogate Recovery Control Limits (%) 110 70 - 125 99.6 70 - 125	ND 1.0 50 μg/Kg N/A 9/29/2005 Surrogate Recovery Control Limits (%) Analyzed by: Tfulto 110 70 - 125 Reviewed by: MaiC 99.6 70 - 125 Image: Surrogate Recovery

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Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608 Attn: Shelby Sachs

Certificate of Analysis - Data Report

Fax: (408) 588-0201 Phone: (408) 588-0200

Date Received: 9/28/2005 Project ID: 001-0171-15 Project Name: Cox Cadillac

P.O. Number: 001-0171-15 Sample Collected by: Client

Lab #: 45533-003 Sample ID: Bottom (C,40)-8'

Sample Date: 9/27/2005 2:55 PM Matrix: Solid

EPA 8015 MOD. (Extr	actable)							TP	H-Extractable
Parameter		Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND		1.0	2.5	mg/Kg	9/29/2005	DS050929	9/29/2005	DS050929
Surrogate	Surrogate Recovery		Control	Limits (%)				, Analyzed by: JHsian	g
o-Terphenyl	79.2		41 -	137				Reviewed by: dba	

EPA 8260B									8260Petroleum
Parameter	Result	Qual D/	P-F	Detection	Limit Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND]	.0	5.0	µg/Kg	N/A	N/A	9/29/2005	SM2050929
Toluene	ND]	.0	5.0	μg/Kg	N/A	N/A	9/29/2005	SM2050929
Ethyl Benzene	ND	1	.0	5.0	μg/Kg	N/A	N/A	9/29/2005	SM2050929
Xylenes, Total	ND	1	.0	10	μg/Kg	N/A	N/A	9/29/2005	SM2050929
Methyl-t-butyl Ether	ND	1	.0	5.0	μg/Kg	N/A	N/A	9/29/2005	SM2050929
Surrogate	Surrogate Recovery	Сог	trol	Limits (%)				Analyzed by: Tfult	оп
4-Bromofluorobenzene	99.3	7) :	125				Reviewed by: Mai	ChiTu
Dibromofluoromethane	97.2	7).	125					
Toluene-d8	102	7).	125					

GC-MS									TPH as Ga	soline - GCMS
Parameter	Result	Qual	D/P-F	D	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	ND		1.0		50	µg/Kg	N/A	N/A	9/29/2005	SM2050929
Surrogate	Surrogate Recovery	y .	Control	Lin	nits (%)				Analyzed by: Tfulto	n
4-Bromofluorobenzene	111		70	-	125				Reviewed by: MaiC	ChiTu
Dibromofluoromethane	102		70	-	125					
Toluene-d8	103		70	-	125					

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Phone: (408) 588-0200 Fax: (408) 588-0201

Method Blank - Solid - EPA 8260B - 8260Petroleum													
QC Batch ID: SM2050929				Validated by: MaiChiTu - 09/29/05									
QC Batch Analysis Date: 9/29/2005													
Parameter	Result	DF	PQLR	Units									
Benzene	ND	1	5.0	µg/Kg									
Ethyl Benzene	ND	1	5.0	µg/Kg									
Methyl-t-butyl Ether	ND	1	5.0	µg/Kg									
Toluene	ND	1	5.0	µg/Kg									
Xylenes, Total	ND	1	10	μg/Kg									
Surrogate for Blank % Recovery Control Limit	ts												
4-Bromofluorobenzene 99.6 70 - 125													
Dibromofluoromethane 96.7 70 - 125													
Toluene-d8 101 70 - 125													

Method Blank - Solid - GC-MS - TPH as Gasoline - GCMS

QC Batch ID: SM2050929

QC Batch Analysis Date: 9/29/2005

Units DF PQLR Result Parameter µg/Kg ND 50 1 TPH as Gasoline % Recovery Control Limits Surrogate for Blank 70 - 125 4-Bromofluorobenzene 112 101 70 - 125 Dibromofluoromethane 70 - 125 Toluene-d8 102

Validated by: MaiChiTu - 09/29/05

Phone: (408) 588-0200 Fax: (408) 588-0201 3334 Victor Court, Santa Clara, CA 95054

Laboratory Control Sample / Duplicate - Solid - EPA 8015 MOD. (Extractable) - TPH-Extractable Reviewed by: dba - 09/29/05

QC/Prep Batch ID: DS050929

QC/Prep Date: 9/29/2005

LCS Parameter TPH as Diesel TPH as Motor Oil	<2.5 <10	ank Spike Amt 50 50	SpikeResult 41.3 37.1	Units mg/Kg mg/Kg	% Recovery 82.6 74.2			Recovery Limits 45 - 138 45 - 138
Surrogate	% Recovery	Control Limits						
o-Terphenyl	81.4	41 - 137						
LCSD Parameter	Method Bl	ank Spike Amt	SpikeResult	Units	% Recovery	RPD	RPD Limits	Recovery Limits
TPH as Diesel	<2.5	50	43.2	mg/Kg	86.4	4.5	30.0	45 - 138
TPH as Motor Oil	<10	50	37.3	mg/Kg	74.6	0.54	30.0	45 - 138
Surrogate o-Terphenyl	% Recovery 82.2	Control Limits 41 - 137						

3334 Victor Court , Santa Clara, CA 95054 Phone: (408) 588-0200

QC Batch ID: SM QC Batch ID Anal		9/2005					. concored	by: MaiChiTu - 09/29
	y 515 Date. 512	572000						
Parameter	Method Bla	nk Spike Amt	SpikeResult	Units	% Recovery			Recovery Limits
I,1-Dichloroethene	<5.0	40	37.2	µg/Kg	93.0			70 - 135
Benzene	<5.0	40	40.1	µg/Kg	100			70 - 135
Chlorobenzene	<5.0	40	44.9	µg/Kg	112			70 - 135
/lethyl-t-butyl Ether	<5.0	40	39.7	µg/Kg	99.2			70 - 135
Foluene	<5.0	40	38.9	µg/Kg	97.2			70 - 135
Trichloroethene	<5.0	40	44.4	µg/Kg	111			70 - 135
urrogate	% Recovery	Control Limits	-					
-Bromofluorobenzene	98.3	70 - 125						
Dibromofluoromethane	99.7	70 - 125						
Coluene-d8	99.7	70 - 125						
CSD								
Parameter	Method Bla	nk Spike Amt	SpikeResult	Units	% Recovery			Recovery Limits
,1-Dichloroethene	<5.0	40	37.5	µg/Kg	93.8	0.80	30.0	70 - 135
lenzene	<5.0	40	39.3	µg/Kg	98.2	2.0	30.0	70 - 135
Chlorobenzene	<5.0	40	43.9	µg/Kg	110	2.3	30.0	70 - 135
Aethyl-t-butyl Ether	<5.0	40	36.7	µg/Kg	91.8	7.9	30.0	70 - 135
oluene	<5.0	40	38.6	µg/Kg	96.5	0.77	30.0	70 - 135
richloroethene	<5.0	40	43.9	µg/Kg	110	1.1	30.0	70 - 135
urrogate	% Recovery	Control Limits						
-Bromofluorobenzene	98.4	70 - 125						
Dibromofluoromethane	97.1	70 - 125						
foluene-d8	101	70 - 125						
aboratory Contro	ol Sample / Du	plicate - So	olid - GC-I	VIS -	TPH as Gas	oline	- GCMS	
QC Batch ID: SM								by: MaiChiTu - 09/29
	vsis Date: 9/2	9/2005						
QC Batch ID Anal								
_CS	-		0-ile Desuit	Unita	% Basayanı			Pecovery Limits
-CS Parameter	-	nk Spike Amt 500	SpikeResult 509	Units µg/Kg	% Recovery 102			Recovery Limits 70 - 130
.CS Parameter PH as Gasoline	Method Bla	nk Spike Amt			-			
-CS Parameter PH as Gasoline Surrogate	Method Bla <50	nk Spike Amt 500			-			
-CS Parameter PH as Gasoline Surrogate -Bromofluorobenzene	Method Bla <50 % Recovery	nk Spike Amt 500 Control Limits			-			
CCS Parameter PH as Gasoline Surrogate -Bromofluorobenzene Dibromofluoromethane	Method Bla <50 % Recovery 113	nk Spike Amt 500 Control Limits 70 - 125			-			
CCS PH as Gasoline urrogate Bromofluorobenzene Dibromofluoromethane oluene-d8	Method Bla <50 % Recovery 113 99.1 103	nk Spike Amt 500 Control Limits 70 - 125 70 - 125 70 - 125	509	µg/Kg	102	DPD	PDD I imita	70 - 130
CCS PH as Gasoline urrogate Bromofluorobenzene Dibromofluoromethane oluene-d8 CCSD arameter	Method Bla <50 % Recovery 113 99.1 103 Method Bla	nk Spike Amt 500 Control Limits 70 - 125 70 - 125 70 - 125 nk Spike Amt	509 SpikeResult	µg/Kg Units	102 % Recovery		RPD Limits	70 - 130 Recovery Limits
CCS PH as Gasoline urrogate Bromofluorobenzene Dibromofluoromethane oluene-d8 CCSD arameter	Method Bla <50 % Recovery 113 99.1 103	nk Spike Amt 500 Control Limits 70 - 125 70 - 125 70 - 125	509	µg/Kg	102	RPD 5.0	RPD Limits 30.0	70 - 130
CCS Parameter PH as Gasoline urrogate -Bromofluorobenzene Dibromofluoromethane coluene-d8 CCSD Parameter PH as Gasoline	Method Bla <50 % Recovery 113 99.1 103 Method Bla	nk Spike Amt 500 Control Limits 70 - 125 70 - 125 70 - 125 nk Spike Amt	509 SpikeResult	µg/Kg Units	102 % Recovery			70 - 130 Recovery Limits
LCS Parameter TPH as Gasoline Surrogate I-Bromofluorobenzene Dibromofluoromethane Toluene-d8 LCSD Parameter TPH as Gasoline Surrogate	Method Bla <50 % Recovery 113 99.1 103 Method Bla <50 % Recovery 113	nk Spike Amt 500 Control Limits 70 - 125 70 - 125 70 - 125 nk Spike Amt 500	509 SpikeResult	µg/Kg Units	102 % Recovery			70 - 130 Recovery Limits
QC Batch ID Anal CS Parameter TPH as Gasoline Surrogate I-Bromofluorobenzene Dibromofluoromethane Toluene-d8 CSD Parameter TPH as Gasoline Surrogate I-Bromofluorobenzene Dibromofluoromethane	Method Bla <50 % Recovery 113 99.1 103 Method Bla <50 % Recovery	nk Spike Amt 500 Control Limits 70 - 125 70 - 125 70 - 125 nk Spike Amt 500 Control Limits	509 SpikeResult	µg/Kg Units	102 % Recovery			70 - 130 Recovery Limits

Phone: (408) 588-0200 Fax: (408) 588-0201

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Shelby Sachs Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608

Order Number: 45533 Project Name: Cox Cadillac Project Number: 001-0171-15

-09171-15

Certificate ID: 45533 - 9/29/2005 5:33:56 PM

10/15

Date Received: 09/28/2005 P.O. Number: 001-0171-15

Certificate of Analysis - Final Report

On September 28, 2005, samples were received under chain of custody for analysis. Entech analyzes samples "as received" unless otherwise noted. The following results are included:

Comments [

<u>Matrix</u> Solid Test TPH-Extractable 8260Petroleum TPH as Gasoline - GCMS

Entech Analytical Labs, Inc. is certified for environmental analyses by the State of California (#2346). If you have any questions regarding this report, please call us at 408-588-0200 ext. 225.

Sincerely,

Freque For

Laurie Glantz-Murphy Laboratory Director

Environmental Analysis Since 1983

3334 Victor Court, Santa Clara, CA 95054

Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608 Attn: Shelby Sachs

Certificate of Analysis - Data Report

Phone: (408) 588-0200

Fax: (408) 588-0201

TPH as Gasoline - GCMS

Date Received: 9/28/2005 Project ID: 001-0171-15 Project Name: Cox Cadillac

P.O. Number: 001-0171-15 Sample Collected by: Client

Lab #: 45533-001 Sample ID: Bottom (A,20)-14'

Matrix: Solid Sample Date: 9/27/2005 2:40 PM

EPA 8015 MOD. (Extracta	ble)							ТР	H-Extractable
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND		1.0	2.5	mg/Kg	9/29/2005	DS050929	9/29/2005	DS050929
Surrogate	Surrogate Recover	у	Control]	Limits (%)				Analyzed by: JHsia	ng
o-Terphenyl	63.2		41 -	- 137				Reviewed by: dba	
EPA 8260B								٤	3260Petroleum
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	5.1		1.0	5.0	µg/Kg	N/A	N/A	9/29/2005	SM2050929
Toluene	6.8		1.0	5.0	µg/Kg	N/A	N/A	9/29/2005	SM2050929
Ethyl Benzene	ND		1.0	5.0	µg/Kg	N/A	N/A	9/29/2005	SM2050929
Xylenes, Total	19		1.0	10	μg/Kg	N/A	N/A	9/29/2005	SM2050929
Methyl-t-butyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	9/29/2005	SM2050929
Surrogate	Surrogate Recover	у	Control I	Limits (%)				Analyzed by: Tfulto	n
4-Bromofluorobenzene	100		70 -	125				Reviewed by: MaiC	hiTu
Dibromofluoromethane	101		70 -	125					
Toluene-d8	102		70 -	125					

GC-MS

Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	230		1.0	50	µg/Kg	N/A	N/A	9/29/2005	SM2050929
Surrogate	Surrogate Recovery		Control	Limits (%)				Analyzed by: Tfulto	n
4-Bromofluorobenzene	112		70	- 125				Reviewed by: MaiC	ChiTu
Dibromofluoromethane	106		70	- 125					
Toluene-d8	103		70	- 125					

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Certificate of Analysis - Data Report

Phone: (408) 588-0200

Fax: (408) 588-0201

Date Received: 9/28/2005 Project ID: 001-0171-15 Project Name: Cox Cadillac

P.O. Number: 001-0171-15 Sample Collected by: Client

Lab #: 45533-002 Sample ID: E.Face (A,20)-10'

Matrix: Solid Sample Date: 9/27/2005 2:50 PM

EPA 8015 MOD. (Extractal	ble)							ТР	H-Extractable
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND		1.0	2.5	mg/Kg	9/29/2005	DS050929	9/29/2005	DS050929
Surrogate	Surrogate Recover	ry	Control]	Limits (%)				Analyzed by: JHsia	ng
o-Terphenyl	76.2		41 -	• 137				Reviewed by: dba	
EPA 8260B								8	260Petroleum
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND		1.0	5.0	µg/Kg	N/A	N/A	9/29/2005	SM2050929
Toluene	ND		1.0	5.0	µg/Kg	N/A	N/A	9/29/2005	SM2050929
Ethyl Benzene	ND		1.0	5.0	µg/Kg	N/A	N/A	9/29/2005	SM2050929
Xylenes, Total	ND		1.0	10	µg/Kg	N/A	N/A	9/29/2005	SM2050929
Methyl-t-butyl Ether	ND		1.0	5.0	μg/Kg	N/A	N/A	9/29/2005	SM2050929
Surrogate	Surrogate Recover	ry	Control I	Limits (%)				Analyzed by: Tfulto	n
4-Bromofluorobenzene	98.5		70 -	125				Reviewed by: MaiC	hiTu
Dibromofluoromethane	95.1		70 -	125					
Toluene-d8	103		70 -	125					

GC-MS							TPH as Ga	soline - GCMS
Parameter	Result Q	Qual D/P-1	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	ND	1.0	50	μg/Kg	N/A	N/A	9/29/2005	SM2050929
Surrogate	Surrogate Recovery	Contro	ol Limits (%)				Analyzed by: Tfulto	on
4-Bromofluorobenzene	110	70	- 125				Reviewed by: Mai	ChiTu
Dibromofluoromethane	99.6	70	- 125					
Toluene-d8	104	70	- 125					

3334 Victor Court, Santa Clara, CA 95054

Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608 Attn: Shelby Sachs

Certificate of Analysis - Data Report

Lab #: 45533-003

Phone: (408) 588-0200

Fax: (408) 588-0201

TPH as Gasoline - GCMS

Date Received: 9/28/2005 Project ID: 001-0171-15 Project Name: Cox Cadillac

P.O. Number: 001-0171-15 Sample Collected by: Client

Sample ID: Bottom (C,40)-8'

Sample Date: 9/27/2005 2:55 PM Matrix: Solid

EPA 8015 MOD. (Extract	able)							T	PH-Extractable
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND		1.0	2.5	mg/Kg	9/29/2005	DS050929	9/29/2005	DS050929
Surrogate	Surrogate Recovery	1	Control I	Limits (%)				Analyzed by: JHsia	ang
o-Terphenyl	79.2		41 -	137				Reviewed by: dba	
EPA 8260B									8260Petroleum
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND		1.0	5.0	µg/Kg	N/A	N/A	9/29/2005	SM2050929
Toluene	ND		1.0	5.0	µg/Kg	N/A	N/A	9/29/2005	SM2050929
Ethyl Benzene	ND		1.0	5.0	µg/Kg	N/A	N/A	9/29/2005	SM2050929
Xylenes, Total	ND		1.0	10	µg/Kg	N/A	N/A	9/29/2005	SM2050929
Methyl-t-butyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	9/29/2005	SM2050929
Surrogate	Surrogate Recovery	4	Control I	Limits (%)				Analyzed by: Tfult	on
4-Bromofluorobenzene	99.3		70 -	125				Reviewed by: Mai	ChiTu
Dibromofluoromethane	97.2		70 -	125					
Toluene-d8	102		70 -	125					

GC-MS

Parameter	Result Q	Qual D/P-	F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	ND	1.0		50	μg/Kg	N/A	N/A	9/29/2005	SM2050929
Surrogate	Surrogate Recovery	Contr	ol Li	mits (%)				Analyzed by: Tfulto	n
4-Bromofluorobenzene	111	70	-	125				Reviewed by: MaiC	hiTu
Dibromofluoromethane	102	70	-	125					
Toluene-d8	103	70	-	125					

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Phone: (408) 588-0200 Fax: (408) 588-0201

Method Blank - Solid - EPA 8260B - 8260Petroleum

QC Batch ID: SM2050929

QC Batch Analysis Date: 9/29/2005

Parameter			Result	DF	PQLR	Units
Benzene			ND	1	5.0	µg/Kg
Ethyl Benzene			ND	1	5.0	µg/Kg
Methyl-t-butyl Ether			ND	1	5.0	µg/Kg
Toluene			ND	1	5.0	µg/Kg
Xylenes, Total			ND	1	10	µg/Kg
Surrogate for Blank	% Recovery	Control Limits				
4-Bromofluorobenzene	99.6	70 - 125				
Dibromofluoromethane	96. 7	70 - 125				
Toluene-d8	101	70 - 125				

Method Blank - Solid - GC-MS - TPH as Gasoline - GCMS

QC Batch ID: SM2050929

QC Batch Analysis Date: 9/29/2005

Parameter TPH as Gasoline			Result ND	DF 1	PQLR 50	Units µg/Kg
Surrogate for Blank	% Recovery	Control Limits				
4-Bromofluorobenzene	112	70 - 125				
Dibromofluoromethane	101	70 - 125				
Toluene-d8	102	70 - 125				

Validated by: MaiChiTu - 09/29/05

Validated by: MaiChiTu - 09/29/05

Phone: (408) 588-0200 Fax: (408) 588-0201 3334 Victor Court , Santa Clara, CA 95054

Laboratory Control Sample / Duplicate - Solid - EPA 8015 MOD. (Extractable) - TPH-Extractable

سألم ببيما لمم - 09/29/05

QC/Prep Batch ID QC/Prep Date: 9/2							Rev	iewed by: dba - 09/2	29/C
LCS Parameter TPH as Diesel TPH as Motor Oil	Method Blank <2.5 <10	Spike Amt 50 50	SpikeResult 41.3 37.1	Units mg/Kg mg/Kg	% Recovery 82.6 74.2			Recovery Limits 45 - 138 45 - 138	
Surrogate o-Terphenyl	•	ontrol Limits 41 - 137							
LCSD Parameter TPH as Diesel TPH as Motor Oil	Method Blank <2.5 <10	Spike Amt 50 50	SpikeResult 43.2 37.3	Units mg/Kg mg/Kg	% Recovery 86.4 74.6	RPD 4.5 0.54	RPD Limits 30.0 30.0	Recovery Limits 45 - 138 45 - 138	
Surrogate o-Terphenyi	5	ontrol Limits 41 - 137							

3334 Victor Court , Santa Clara, CA 95054 Phon

Laboratory Control Sample / Duplicate - Solid - EPA 8260B - 8260Petroleum

QC Batch ID: SM2050929

QC Batch ID Analysis Date: 9/29/2005

LCS						
Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	Recovery Limits
1,1-Dichloroethene	<5.0	40	37.2	µg/Kg	93.0	70 - 135
Benzene	<5.0	40	40.1	µg/Kg	100	70 - 135
Chlorobenzene	<5.0	40	44.9	µg/Kg	112	70 - 135
Methyl-t-butyl Ether	<5.0	40	39.7	µg/Kg	99.2	70 - 135
Toluene	<5.0	40	38.9	µg/Kg	97.2	70 - 135
Trichloroethene	<5.0	40	44.4	µg/Kg	111	70 - 135
Surrogate	% Recovery C	ontrol Limits				
4-Bromofluorobenzene	98.3	70 - 125				

+-Diomondoiooenzone	<i>J</i> 0.5	10		140
Dibromofluoromethane	99.7	70	-	125
Toluene-d8	99.7	70	-	125

101

% Recovery

113

102 102

LCSD

. . .

LCOD									
Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	RPD	RPD Limits	Recovery Limits	
1,1-Dichloroethene	<5.0	40	37.5	µg/Kg	93.8	0.80	30.0	70 - 135	
Benzene	<5.0	40	39.3	µg/Kg	98.2	2.0	30.0	70 - 135	
Chlorobenzene	<5.0	40	43.9	µg/Kg	110	2.3	30.0	70 - 135	
Methyl-t-butyl Ether	<5.0	40	36.7	µg/Kg	91.8	7.9	30.0	70 - 135	
Toluene	<5.0	40	38.6	µg/Kg	96.5	0.77	30.0	70 - 135	
Trichloroethene	<5.0	40	43.9	µg/Kg	110	1.1	30.0	70 - 135	
Surrogate	% Recovery C	ontrol Limits							
4-Bromofluorobenzene	98.4	70 - 125							
Dibromofluoromethane	97.1	70 - 125							

Laboratory Control Sample / Duplicate - Solid - GC-MS - TPH as Gasoline - GCMS

70 - 125

Control Limits 70 - 125

70 - 125

70 - 125

QC Batch ID: SM2050929

QC Batch ID Analysis Date: 9/29/2005

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Surrogate

Toluene-d8

4-Bromofluorobenzene

Dibromofluoromethane

Toluene-d8

Parameter	Method Bl	ank Spike Amt	SpikeResult	Units	% Recovery			Recovery Limits
TPH as Gasoline	<50	500	509	µg/Kg	102			70 - 130
Surrogate	% Recovery	Control Limits						
4-Bromofluorobenzene	113	70 - 125						
Dibromofluoromethane	99.1	70 - 125						
Toluene-d8	103	70 - 125						
LCSD								
Parameter	Method Bl	ank Spike Amt	SpikeResult	Units	% Recovery	RPD	RPD Limits	Recovery Limits
TPH as Gasoline	<50	500	534	µg/Kg	107	5.0	30.0	70 - 130

Phone: (408) 588-0200 Fax: (408) 588-0201

Reviewed by: MaiChiTu - 09/29/05

Reviewed by: MaiChiTu - 09/29/05

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3334 Victor Court • Santa Clara, CA 95054 • (408) 588-0200 • Fax (408) 588-0201

Shelby Sachs Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608

Order Number: 45568 Project Name: Cox Cadillac Project Number: 001-09171-15 Certificate ID: 45568 - 9/30/2005 4:32:06 PM

Date Received: 09/29/2005 P.O. Number: 001-09171-15

Certificate of Analysis - Final Report

On September 29, 2005, samples were received under chain of custody for analysis. Entech analyzes samples "as received" unless otherwise noted. The following results are included:

 Matrix
 Test

 Solid
 TPH-Extractable

 8260Petroleum
 TPH as Gasoline - GCMS

Entech Analytical Labs, Inc. is certified for environmental analyses by the State of California (#2346). If you have any questions regarding this report, please call us at 408-588-0200 ext. 225.

Sincerely,

E. Cipp

Laurie Glantz-Murphy Laboratory Director

10/13 BBP

The following r

Comments

3334 Victor Court, Santa Clara, CA 95054

Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608 Attn: Shelby Sachs

Certificate of Analysis - Data Report

Phone: (408) 588-0200 Fax: (408) 588-0201

Date Received: 9/29/2005 Project ID: 001-09171-15 Project Name: Cox Cadillac

P.O. Number: 001-09171-15 Sample Collected by: Client

Lab #: 45568-001 Sample ID: Bottom(C, 60)-10'

Matrix: Solid Sample Date:	9/29/2005	1:00 PM
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EPA 3545 EPA 8015	MOD. (Extractable)							TP	H-Extractable
Parameter	Result (Qual D	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND		1.0	2.5	mg/Kg	9/29/2005	D\$050929	9/30/2005	DS050929
Surrogate	Surrogate Recovery	Co	ontrol l	Limits (%)				Analyzed by: JHsian	g
o-Terphenyl	79.0		41 -	137				Reviewed by: ECum	niffe

Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND		50	250	µg/Kg	9/29/2005	PMS050929	9/30/2005	PMS050929
Toluene	410		50	250	μg/Kg	9/29/2005	PMS050929	9/30/2005	PMS050929
Ethyl Benzene	560		50	250	µg/Kg	9/29/2005	PMS050929	9/30/2005	PMS050929
Xylenes, Total	3600		50	500	µg/Kg	9/29/2005	PMS050929	9/30/2005	PMS050929
Methyl-t-butyl Ether	ND		50	250	µg/Kg	9/29/2005	PMS050929	9/30/2005	PMS050929
tert-Butyl Ethyl Ether	ND		50	250	µg/Kg	9/29/2005	PMS050929	9/30/2005	PMS050929
tert-Butanol (TBA)	ND		50	2000	µg/Kg	9/29/2005	PMS050929	9/30/2005	PMS050929
Diisopropyl Ether	ND		50	250	µg/Kg	9/29/2005	PMS050929	9/30/2005	PMS050929
tert-Amyl Methyl Ether	ND		50	250	μg/Kg	9/29/2005	PMS050929	9/30/2005	PMS050929
Surrogate	Surrogate Recovery	y	Control]	Limits (%)				Analyzed by: Mfeli	x
4-Bromofluorobenzene	78.8		70 -	125				Reviewed by: MaiC	hiTu
Dibromofluoromethane	74.5		70 -	125				-	
Toluene-d8	73.4		70 -	125					

EPA 5035A GC-MS							TPH as Ga	soline - GCMS
Parameter	Result Qu	al D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	52000	50	2500	μg/Kg	9/29/2005	PMS050929	9/30/2005	PMS050929
Surrogate	Surrogate Recovery	Control	Limits (%)				Analyzed by: Mfeli	x
4-Bromofluorobenzene	73.9	70	- 125				Reviewed by: Mai	ChiTu
Dibromofluoromethane	78.1	70	- 125					
Toluene-d8	70.7	70	- 125					

8260Petroleum

3334 Victor Court , Santa Clara, CA 95054

Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608 Attn: Shelby Sachs

Certificate of Analysis - Data Report

Phone: (408) 588-0200 Fa

Fax: (408) 588-0201

8260Petroleum

Date Received: 9/29/2005 Project ID: 001-09171-15 Project Name: Cox Cadillac

P.O. Number: 001-09171-15 Sample Collected by: Client

Lab #: 45568-002 Sample ID: W. Face (C, 40)-8.5'

Matrix: Solid Sample Date: 9/29/2005 1:20 PM

EPA 3545 EPA 8015 I	MOD. (Extractable)							TP	H-Extractable
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND		2.0	5.0	mg/Kg	9/29/2005	DS050929	9/30/2005	DS050929
50 mg/Kg Motor (il. No Diesel pattern presen	nt.							
Surrogate	Surrogate Recovery		Control 1	Limits (%)				Analyzed by: JHsiar	ıg
o-Terphenyl	80.6		41 -	137				Reviewed by: ECun	niffe

EPA 5035A EPA 8260B

Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND		1.0	5.0	µg/Kg	N/A	N/A	9/30/2005	SM3050930
Toluene	ND		1.0	5.0	μg/Kg	N/A	N/A	9/30/2005	SM3050930
Ethyl Benzene	ND		1.0	5.0	µg/Kg	N/A	N/A	9/30/2005	SM3050930
Xylenes, Total	ND		1.0	10	µg/Kg	N/A	N/A	9/30/2005	SM3050930
Methyl-t-butyl Ether	ND		1.0	5.0 .	µg/Kg	N/A	N/A	9/30/2005	SM3050930
tert-Butyl Ethyl Ether	ND		1.0	5.0	μg/Kg	N/A	N/A	9/30/2005	SM3050930
tert-Butanol (TBA)	ND		1.0	40	µg/Kg	N/A	N/A	9/30/2005	SM3050930
Diisopropyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	9/30/2005	SM3050930
tert-Amyl Methyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	9/30/2005	SM3050930
Surrogate	Surrogate Recovery	,	Control 1	Limits (%)				Analyzed by: Mfelix	ĸ
4-Bromofluorobenzene	75.8		70 -	125				Reviewed by: MaiC	hiTu
Dibromofluoromethane	79.9		70 -	125					
Toluene-d8	72.2		70 -	125					

EPA 5035A GC-MS								TPH as Ga	soline - GCMS
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	ND		1.0	50	µg/Kg	N/A	N/A	9/30/2005	SM3050930
Surrogate	Surrogate Recovery		Control	Limits (%)				Analyzed by: Mfeli:	x
4-Bromofluorobenzene	72.1		70 ·	- 125				Reviewed by: MaiC	hiTu
Dibromofluoromethane	83.1		70 ·	- 125					
Toluene-d8	70.6		70 ·	- 125					

Entech	Analytical	Labs, I	nc.				
3334 Victor Co	ourt , Santa Clara,	CA 95054	Phone:	(408) 588	8-020	0 Fax:	(408) 588-0201
Method Blank - 3 QC/Prep Batch ID QC/Prep Date: 9/		DD. (Extractable) - TPI	l-Extractab	le		Validated by: dba - 09/29/05
Parameter		Result	DF	PQ	LR	Units	
TPH as Diesel		ND	1	2.	5	mg/Kg	
Surrogate for Blank o-Terphenyl	% Recovery Control Limi 76.9 41 - 137						
Laboratory Contr QC/Prep Batch ID QC/Prep Date: 9/		- Solid - EPA	8015 M	OD. (Extrac	table)		xtractable iewed by: dba - 09/29/05
LCS							
Parameter TPH as Diesel	Method Blank Spike <2.5 5	Amt SpikeResult 0 41.3	Units mg/Kg	% Recovery 82.6			Recovery Limits 45 - 138
TPH as Diesei TPH as Motor Oil	<2.5 5 <10 5		mg/Kg	82.8 74.2			45 - 138 45 - 138
Surrogate o-Terphenyl	% Recovery Control L 81.4 41 -						
LCSD Parameter	Method Blank Spike	Amt SpikeResult	Units	% Recovery	RPD	RPD Limits	Recovery Limits
TPH as Diesel	<2.5 5		mg/Kg	86.4	4.5	30.0	45 - 138
TPH as Motor Oil	<10 5	0 37.3	mg/Kg	74.6	0.54	30.0	45 - 138
Surrogate o-Terphenyl	% Recovery Control L 82.2 41						

3334 Victor Court , Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

Method Blank - Solid - EPA 8260B -	8260Petroleum	
QC/Prep Batch ID: PMS050929		
QC/Prep Date: 9/29/2005		
Parameter	Result	DF

Result	DF	PQLR	Units	
ND	50	250	µg/Kg	
ND	50	250	µg/Kg	
ND	50	250	µg/Kg	
ND	50	250	µg/Kg	

50

50

50

50

50

250

2000

250

250

500

µg/Kg

µg/Kg

µg/Kg

µg/Kg

µg/Kg

Reviewed by: MaiChiTu - 09/29/05

Methyl-t-butyl Ether			ND	
tert-Amyl Methyl Ether			ND	
tert-Butanol (TBA)			ND	
tert-Butyl Ethyl Ether			ND	
Toluene			ND	
Xylenes, Total			ND	
	a(b	A A A A A		
Surrogate for Blank	% Recovery	Control Limits		

8	•			
4-Bromofluorobenzene	76.6	70	-	125
Dibromofluoromethane	76.9	70	-	125
Toluene-d8	71.8	70	-	125

Benzene Diisopropyl Ether Ethyl Benzene

Laboratory Control Sample / Duplicate - Solid - EPA 8260B - 8260Petroleum QC/Prep Batch ID: PMS050929 QC/Prep Date: 9/29/2005

LCS **Recovery Limits** Method Blank Spike Amt SpikeResult % Recovery Parameter Units 70 - 135 2000 106 1.1-Dichloroethene <5.0 2120 µg/Kg 70 - 135 Benzene <5.0 2000 2100 µg/Kg 105 Chlorobenzene <5.0 2000 1970 µg/Kg 98.5 70 - 135 70 - 135 2000 77.0 <5.0 1540 µg/Kg Methyl-t-butyl Ether 70 - 135 2000 1920 µg/Kg 96.0 <5.0 Toluene 70 - 135 Trichloroethene <5.0 2000 2160 µg/Kg 108 % Recovery **Control Limits** Surrogate 70 - 125 75.8 4-Bromofluorobenzene 70 - 125 Dibromofluoromethane 79 70 - 125 Toluene-d8 73.2

LCSD RPD Limits Recovery Limits Method Blank Spike Amt SpikeResult Units % Recovery RPD Parameter 30.0 70 - 135 1,1-Dichloroethene <5.0 2000 2150 µg/Kg 108 1.4 Benzene <5.0 2000 2050 µg/Kg 102 2.4 30.0 70 - 135 2000 1930 96.5 2.1 30.0 70 - 135 <5.0 µg/Kg Chlorobenzene Methyl-t-butyl Ether 2000 1500 75.0 2.6 30.0 70 - 135 <5.0 µg/Kg 30.0 70 - 135 92.5 2000 1850 µg/Kg 3.7 Toluene <5.0 107 30.0 70 - 135 Trichloroethene <5.0 2000 2140 µg/Kg 0.93 **Control Limits** Surrogate % Recovery 70 - 125 4-Bromofluorobenzene 76.4 79 70 - 125 Dibromofluoromethane 70 - 125 Toluene-d8 71.5

Validated by: MaiChiTu - 09/29/05

QCReport - ECunniffe - 9/30/2005 4:34:24 PM

3334 Victor Court , Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

Method Blank - Solid	-	EPA 8260B	-	8260Petroleum
QC Batch ID: SM305093	30			

QC Batch Analysis Date: 9/30/2005

Parameter	Result	DF	PQLR	Units
Benzene	ND	1	5.0	µg/Kg
Diisopropyl Ether	ND	1	5.0	'µg/Kg
Ethyl Benzene	ND	1	5.0	µg/Kg
Methyl-t-butyl Ether	ND	1	5.0	µg/Kg
tert-Amyl Methyl Ether	ND	1	5.0	µg/Kg
tert-Butanol (TBA)	ND	1	40	μg/Kg
tert-Butyl Ethyl Ether	ND	1	5.0	µg/Kg
Toluene	ND	1	5.0	µg/Kg
Xylenes, Total	ND	1	10	µg/Kg
•	ND Control Limits	1		10

Surrogate for Blank	% Recovery	Conti	101	Limits
4-Bromofluorobenzene	74.0	70	-	125
Dibromofluoromethane	79.8	70	-	125
Toluene-d8	72.3	70	-	125

Laboratory Control Sample / Duplicate - Solid - EPA 8260B - 8260Petroleum QC Batch ID: SM3050930

Reviewed by: MaiChiTu - 09/30/05

Validated by: MaiChiTu - 09/30/05

QC Batch ID Analysis Date: 9/30/2005

73.9

70 - 125

LCS						
Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	Recovery Limits
1,1-Dichloroethene	<5.0	40	30.8	µg/Kg	77.0	70 - 135
Benzene	<5.0	40	39.2	µg/Kg	98.0	70 - 135
Chlorobenzene	<5.0	40	40.6	µg/Kg	102	70 - 135
Methyl-t-butyl Ether	<5.0	40	30.7	µg/Kg	76.8	70 - 135
Toluene	<5.0	40	37.4	µg/Kg	93.5	70 - 135
Trichloroethene	<5.0	40	42.0	µg/Kg	105	70 - 135
Surrogate	% Recovery Co	ontrol Limits				
4-Bromofluorobenzene	72.9 7	0 - 125				
Dibromofluoromethane	71.1 7	0 - 125				
Toluene-d8	72 7	0 - 125				

LCSD

Toluene-d8

Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	RPD	RPD Limits	Recovery Limits
1,1-Dichloroethene	<5.0	40	31.1	µg/Kg	77.8	0.97	30.0	70 - 135
Benzene	<5.0	40	38.4	µg/Kg	96.0	2.1	30.0	70 - 135
Chlorobenzene	<5.0	40	41.9	µg/Kg	105	3.2	30.0	70 - 135
Methyl-t-butyl Ether	<5.0	40	31.2	µg/Kg	78.0	1.6	30.0	70 - 135
Toluene	<5.0	40	39.0	µg/Kg	97.5	4.2	30.0	70 - 135
Trichloroethene	<5.0	40	41.3	µg/Kg	103	1.7	30.0	70 - 135
Surrogate	% Recovery Co	ontrol Limits						
4-Bromofluorobenzene	75.2	70 - 125						
Dibromofluoromethane	79.9	70 - 125						

3334 Victor Court , Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201

Method Blank - Solid - GC-MS - TPH as Gasoline - GCMS Validated by: MaiChiTu - 09/29/05 QC/Prep Date: 9/29/2005 Validated by: MaiChiTu - 09/29/05												
Parameter TPH as Gasoline			Result ND	DF 50	PQLR 2500	Units μg/Kg						
Surrogate for Blank 4-Bromofluorobenzene Dibromofluoromethane Toluene-d8	% Recovery 73.6 80.7 70.9	Control Limits 70 - 125 70 - 125 70 - 125 70 - 125										

Entech /	Analytical	Labs, I	nc.				-
3334 Victor Co	urt , Santa Clara,	CA 95054 I	Phone: (4	08) 588-0200) Fax:	(408) 588-0201	
Method Blank - S QC Batch ID: SM QC Batch Analysi		PH as Gasoline	- GCMS		Valio	dated by: MaiChiTu - 09/30/0	5
Parameter TPH as Gasoline		Result ND	DF 1	PQLR 50	Units µg/Kg		
Surrogate for Blank 4-Bromofluorobenzene Dibromofluoromethane Toluene-d8	% Recovery Control Lim 70.9 70 - 125 84.4 70 - 125 71.1 70 - 125	i i					
QC Batch ID: SM	ol Sample / Duplicate 3050930 ysis Date: 9/30/2005	- Solid - GC-	MS - TPH	l as Gasoline -		by: MaiChiTu - 09/30/05	
LCS Parameter TPH as Gasoline	Method Blank Spik <50 2	e Amt SpikeResult 50 222	Units %∣ µg/Kg	Recovery 88.8		Recovery Limits 70 - 130	
Surrogate 4-Bromofluorobenzene Dibromofluoromethane Toluene-d8	% Recovery Control I 73.8 70 - 82.8 70 - 72 70 -	125 125					
LCSD Parameter TPH as Gasoline	Method Blank Spik <50 2	e Amt SpikeResult 50 205	Units % µg/Kg	Recovery RPD 82.0 8.0	RPD Limits 30.0	Recovery Limits 70 - 130	
Surrogate 4-Bromofluorobenzene Dibromofluoromethane Toluene-d8	% Recovery Control I 71.6 70 80.7 70 70.8 70	125 125					

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June 2004					, Be, Bi, , Li, Mo,									n, V,	W, Z		CAM-17



LFR, Inc.-Emeryville

September 30, 2005

1900 Powell Street Emeryville, CA 94608 Attn.: Shelby Sachs Project#: 001-09171-15 Project: Cox Cadillac

Attached is our report for your samples received on 09/27/2005 17:30 This report has been reviewed and approved for release. Reproduction of this report is permitted only in its entirety.

Please note that any unused portion of the samples will be discarded after 11/11/2005 unless you have requested otherwise.

We appreciate the opportunity to be of service to you. If you have any questions, please call me at (925) 484-1919.

You can also contact me via email. My email address is: ssidhu@stl-inc.com Sincerely,

minder Sollin.

Surinder Sidhu Project Manager

> Severn Trent Laboratories, Inc. STL San Francisco * 1220 Quarry Lane, Pleasanton, CA 94566 Tel 925 484 1919 Fax 925 484 1096 * www.stl-inc.com * CA DHS ELAP# 2496



Diesel

LFR, Inc.-Emeryville Attn.: Shelby Sachs

1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac Received: 09/27/2005 17:30

Samples Reported

Sample Name	Date Sampled	Matrix	Lab #
BOTTOM (C.0)-12	09/27/2005 12:05	Soil	1
N. FACE (C,0)-8.5`	09/27/2005 12:10	Soil	2
W. FACE (C.0)-8	09/27/2005 12:15	Soil	3
BOTTOM (C.20)-10.5	09/27/2005 12:18	Soil	4

Severn Trent Laboratories, Inc. STL San Francisco * 1220 Quarry Lane, Pleasanton, CA 94566 Tel 925 484 1919 Fax 925 484 1096 * www.stl-inc.com * CA DHS ELAP# 2496 09/29/2005 17:56

Page 1 of 7

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Submission: 2005-09-0684



Diesel

LFR, Inc.-Emeryville

Attn.: Shelby Sachs

1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac

Received: 09/27/2005 17:30

Sampled: 09/27/2005 12:05 Extracted: 9/29/2005 09:14 Matrix: Soil QC Batch#: 2005/09/29-03.10		3550/8015M BOTTOM (C.0)-12`		Test(s): Lab ID:	8015M 2005-09-0684 - 1
Matrix: Soil QC Batch#: 2005/09/29-03.10			n an an an an an An Anna An Anna		
	Matrix:	Soil		QC Batch#:	2005/09/29-03.10

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
DRO (C10-C28)	1.7	1.0	mg/Kg	1.00	09/29/2005 12:43	
Surrogate(s)						
o-Terphenyl	81.4	60-130	%	1.00	09/29/2005 12:43	

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09/29/2005 17:56

Page 2 of 7

Submission: 2005-09-0684



Diesel

LFR, Inc.-Emeryville

Attn.: Shelby Sachs

1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac Received: 09/27/2005 17:30

Prep(s): Sample ID:	3550/8015M N. FACE (C,0)-8.5 `			Test(s): Lab ID:		M -09-0684 - 2	
Sampled: Matrix:	09/27/2005 12:10 Soil			Extracte QC Bate		2005 09:14 /09/29-03.10	
Compound		Conc.	RL	Unit	Dilution	Analyzed	Flag
DRO (C10-C28	3)	34	1.0	ma/Ka	1.00	00/20/2005 13:10	

Conc.	RL	Unit	Dilution	Analyzed	Flag
3.4	1.0	mg/Kg	1.00	09/29/2005 13:10	
66.6	60-130	%	1.00	09/29/2005 13:10	
	3.4	3.4 1.0	3.4 1.0 mg/Kg	3.4 1.0 mg/Kg 1.00	3.4 1.0 mg/Kg 1.00 09/29/2005 13:10

Severn Trent Laboratories, Inc. STL San Francisco * 1220 Quarry Lane, Pleasanton, CA 94566 Tel 925 484 1919 Fax 925 484 1096 * www.stl-inc.com * CA DHS ELAP# 2496 09/29/2005 17:56

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Project: 001-09171-15 Cox Cadillac

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Received: 09/27/2005 17:30

Comp	ound		Conc.	RL	Unit	Dilution	Analyzed	Flag
Ма	atrix:	Soil			QC Ba	tch#: 2005/	09/29-03.10	
Sa	mpled:	09/27/2005 12:15			Extrac	ted: 9/29/2	2005 09:14	
Sa	mple ID:	W. FACE (C.0)-8`			Lab ID	: 2005-	-09-0684 - 3	
Pro	ep(s):	3550/8015M			Test(s)): 8015	M	

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
DRO (C10-C28)	50	1.0	mg/Kg	1.00	09/29/2005 13:37	
Surrogate(s)						
o-Terphenyl	79.2	60-130	%	1.00	09/29/2005 13:37	

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09/29/2005 17:56

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Submission: 2005-09-0684



Diesel

LFR, Inc.-Emeryville

Attn.: Shelby Sachs

1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac Received: 09/27/2005 17:30

Prep(s):	3550/8015M		Test(s):	8015M
Sample ID	BOTTOM (C.20)-10.5		Lab ID:	2005-09-0684 - 4
Sampled:	09/27/2005 12:18		Extracted:	9/29/2005 09:14
Matrix:	Soil		QC Batch#:	2005/09/29-03.10

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
DRO (C10-C28)	ND	1.0	mg/Kg	1.00	09/29/2005 14:03	
Surrogate(s)						
o-Terphenyl	77.0	60-130	%	1.00	09/29/2005 14:03	

Severn Trent Laboratories, Inc. STL San Francisco * 1220 Quarry Lane, Pleasanton, CA 94566 Tel 925 484 1919 Fax 925 484 1096 * www.stl-inc.com * CA DHS ELAP# 2496 09/29/2005 17:56



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LFR, Inc.-Emeryville Attn.: Shelby Sachs

1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac Received: 09/27/2005 17:30

	Batch QC Report	
Prep(s): 3550/8015M Method Blank	Soil	Test(s): 8015M QC Batch # 2005/09/29-03.10
MB: 2005/09/29-03.10-001		Date Extracted: 09/29/2005 09:14

Compound	Conc.	RL	Unit	Analyzed	Flag
DRO (C10-C28)	ND	1	mg/Kg	09/29/2005 12:38	
Surrogates(s)	71.2	60-130	%	09/29/2005 12:38	
o-Terphenyl	11.2	00-130	/0	09/29/2003 12.30	

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09/29/2005 17:56

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Submission: 2005-09-0684



Diesel

LFR, Inc.-Emeryville Attn.: Shelby Sachs

1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

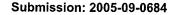
Project: 001-09171-15 Cox Cadillac Received: 09/27/2005 17:30

			Batch QC Re	eport	-		****			
Prep(s): 3550/8015	Prep(s): 3550/8015M							-	Test(s):	8015M
Laboratory Contro	I Spike		Soil	il QC Batch # 2005/09/29				9-03.10		
	2005/09/29-03.10-002 2005/09/29-03.10-003		Extracted: 09/29/2005 Extracted: 09/29/2005				Analyze Analyze			
Compound	Conc.	mg/Kg	Exp.Conc.	Reco	very %	RPD	Ctrl.Lin	nits %	Fla	ags
compound	LCS	LCSD		LCS	LCSD	%	Rec.	RPD	LCS	LCSD
DRO (C10-C28) <i>Surrogates(s)</i> o-Terphenyl	36.5	35.2	41.4	88.2 88.1	84.6 85.4	4.2	60-130 60-130	25 0	-	

Severn Trent Laboratories, Inc. STL San Francisco * 1220 Quarry Lane, Pleasanton, CA 94566 Tel 925 484 1919 Fax 925 484 1096 * www.stl-inc.com * CA DHS ELAP# 2496

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09/29/2005 17:56





LFR, Inc.-Emeryville

Attn.: Shelby Sachs

1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac

Received: 09/27/2005 17:30

Samples Reported

Sample Name	Date Sampled	Matrix	Lab #
BOTTOM (C.0)-12`	09/27/2005 12:05	Soil	1
N. FACE (C,0)-8.5`	09/27/2005 12:10	Soil	2
W. FACE (C.0)-8`	09/27/2005 12:15	Soil	3
BOTTOM (C.20)-10.5`	09/27/2005 12:18	Soil	4

Severn Trent Laboratories, Inc. STL San Francisco * 1220 Quarry Lane, Pleasanton, CA 94566 Tel 925 484 1919 Fax 925 484 1096 * www.stl-inc.com * CA DHS ELAP# 2496 09/29/2005 17:28

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LFR, Inc.-Emeryville

Attn.: Shelby Sachs

1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac Received: 09/27/2005 17:30

Prep(s): 5030B			Test(s): 8260F	3	
Sample ID: BOTTOM (C.0)-1	2		Lab ID	: 2005-	09-0684 - 1	
Sampled: 09/27/2005 12:05	5		Extrac	ted: 9/29/2	2005 17:00	
Matrix: Soil		×	QC Ba	tch#: 2005/	09/29-01.62	
ompound	Conc.	RL	Unit	Dilution	Analyzed	Flag

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
Gasoline	ND	1000	ug/Kg	1.00	09/29/2005 17:00	
tert-Butyl alcohol (TBA)	ND	10 ·	ug/Kg	1.00	09/29/2005 17:00	
Methyl tert-butyl ether (MTBE)	ND	5.0	ug/Kg	1.00	09/29/2005 17:00	
Di-isopropyl Ether (DIPE)	ND	10	ug/Kg	1.00	09/29/2005 17:00	
Ethyl tert-butyl ether (ETBE)	ND	5.0	ug/Kg	1.00	09/29/2005 17:00	
tert-Amyl methyl ether (TAME)	ND	5.0	ug/Kg	1.00	09/29/2005 17:00	
Benzene	ND	5.0	ug/Kg	1.00	09/29/2005 17:00	
Toluene	ND	5.0	ug/Kg	1.00	09/29/2005 17:00	
Ethyl benzene	ND	5.0	ug/Kg	1.00	09/29/2005 17:00	
Total xylenes	ND	5.0	ug/Kg	1.00	09/29/2005 17:00	
Surrogate(s)						
1,2-Dichloroethane-d4	86.6	72-124	%	1.00	09/29/2005 17:00	
Toluene-d8	95.5	75-116	%	1.00	09/29/2005 17:00	

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LFR, Inc.-Emeryville

Attn.: Shelby Sachs

1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac Received: 09/27/2005 17:30

Prep(s):	5030B			993.
Sample ID	N. FACE	E (C,0)-8.5	5	
Sampled:	09/27/20	005 12:10		

Matrix: Soil

Test(s):8260BLab ID:2005-09-0684 - 2Extracted:9/28/2005 13:11QC Batch#:2005/09/28-01.62

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
Gasoline	ND	1000	ug/Kg	1.00	09/28/2005 13:11	
tert-Butyl alcohol (TBA)	ND	10	ug/Kg	1.00	09/28/2005 13:11	
Methyl tert-butyl ether (MTBE)	ND	5.0	ug/Kg	1.00	09/28/2005 13:11	
Di-isopropyl Ether (DIPE)	ND	10	ug/Kg	1.00	09/28/2005 13:11	
Ethyl tert-butyl ether (ETBE)	ND	5.0	ug/Kg	1.00	09/28/2005 13:11	
tert-Amyl methyl ether (TAME)	ND	5.0	ug/Kg	1.00	09/28/2005 13:11	
Benzene	ND	5.0	ug/Kg	1.00	09/28/2005 13:11	
Toluene	ND	5.0	ug/Kg	1.00	09/28/2005 13:11	
Ethyl benzene	ND	5.0	ug/Kg	1.00	09/28/2005 13:11	
Total xylenes	ND	5.0	ug/Kg	1.00	09/28/2005 13:11	
Surrogate(s)						
1,2-Dichloroethane-d4	89.4	72-124	%	1.00	09/28/2005 13:11	
Toluene-d8	95.6	75-116	%	1.00	09/28/2005 13:11	

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09/29/2005 17:28

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LFR, Inc.-Emeryville

Attn.: Shelby Sachs

1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac Received: 09/27/2005 17:30

Prep(s):	5030B	******		Test(s)	: 8260E	3	
Sample ID:	W. FACE (C.0)-8`			Lab ID:	2005-	09-0684 - 3	
Sampled:	09/27/2005 12:15			Extract	ed: 9/28/2	2005 13:37	
Matrix:	Soil		· .	QC Bat	ch#: 2005/	09/28-01.62	
Compound	• .	Conc.	RL	Unit	Dilution	Analyzed	Flag

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
Gasoline	ND	1000	ug/Kg	1.00	09/28/2005 13:37	
tert-Butyl alcohol (TBA)	ND	10	ug/Kg	1.00	09/28/2005 13:37	
Methyl tert-butyl ether (MTBE)	ND	5.0	ug/Kg	1.00	09/28/2005 13:37	
Di-isopropyl Ether (DIPE)	ND	10	ug/Kg	1.00	09/28/2005 13:37	
Ethyl tert-butyl ether (ETBE)	ND	5.0	ug/Kg	1.00	09/28/2005 13:37	
tert-Amyl methyl ether (TAME)	ND	5.0	ug/Kg	1.00	09/28/2005 13:37	
Benzene	ND	5.0	ug/Kg	1.00	09/28/2005 13:37	
Toluene	ND	5.0	ug/Kg	1.00	09/28/2005 13:37	
Ethyl benzene	ND	5.0	ug/Kg	1.00	09/28/2005 13:37	
Total xylenes	ND	5.0	ug/Kg	1.00	09/28/2005 13:37	
Surrogate(s)						
1,2-Dichloroethane-d4	89.1	72-124	%	1.00	09/28/2005 13:37	
Toluene-d8	93.4	75-116	%	1.00	09/28/2005 13:37	

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LFR, Inc.-Emeryville

Attn.: Shelby Sachs

1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac

Received: 09/27/2005 17:30

Prep(s):	5030B
Sample ID:	BOTTOM (C.20)-10.5`
Sampled:	09/27/2005 12:18
Matrix:	Soil

Test(s):	8260B
Lab ID:	2005-09-0684 - 4
Extracted:	9/28/2005 14:03
QC Batch#:	2005/09/28-01.62

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
Gasoline	ND	1000	ug/Kg	1.00	09/28/2005 14:03	
tert-Butyl alcohol (TBA)	ND	10	ug/Kg	1.00	09/28/2005 14:03	
Methyl tert-butyl ether (MTBE)	ND	5.0	ug/Kg	1.00	09/28/2005 14:03	
Di-isopropyl Ether (DIPE)	ND	10	ug/Kg	1.00	09/28/2005 14:03	
Ethyl tert-butyl ether (ETBE)	ND	5.0	ug/Kg	1.00	09/28/2005 14:03	
tert-Amyl methyl ether (TAME)	ND	5.0	ug/Kg	1.00	09/28/2005 14:03	
Benzene	ND	5.0	ug/Kg	1.00	09/28/2005 14:03	
Toluene	ND	5.0	ug/Kg	1.00	09/28/2005 14:03	
Ethyl benzene	ND	5.0	ug/Kg	1.00	09/28/2005 14:03	
Total xylenes	ND	5.0	ug/Kg	1.00	09/28/2005 14:03	
Surrogate(s)						
1,2-Dichloroethane-d4	86.5	72-124	%	1.00	09/28/2005 14:03	
Toluene-d8	93.9	75-116	%	1.00	09/28/2005 14:03	

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LFR, Inc.-Emeryville

Attn.: Shelby Sachs

1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac Received: 09/27/2005 17:30

Batch QC Report									
Prep(s): 5030B Method Blank MB: 2005/09/28-01.62-051		Soil	Da	Test(s QC Batch # 2005/09/2 ate Extracted: 09/28/200					
Compound	Conc.	RL	Unit	Analyzed	Flag				
Gasoline	ND	1000	ug/Kg	09/28/2005 08:51					
tert-Butyl alcohol (TBA)	ND	10.0	ug/Kg	09/28/2005 08:51					
Methyl tert-butyl ether (MTBE)	ND	5.0	ug/Kg	09/28/2005 08:51					
Di-isopropyl Ether (DIPE)	ND	10.0	ug/Kg	09/28/2005 08:51					
Ethyl tert-butyl ether (ETBE)	ND	5.0	ug/Kg	09/28/2005 08:51					
tert-Amyl methyl ether (TAME)	ND	5.0	ug/Kg	09/28/2005 08:51					
Benzene	ND	5.0	ug/Kg	09/28/2005 08:51					
Toluene	ND	5.0	ug/Kg	09/28/2005 08:51					
Ethyl benzene	ND	5.0	ug/Kg	09/28/2005 08:51					
Total xylenes	ND	5.0	ug/Kg	09/28/2005 08:51					
Surrogates(s)									
1,2-Dichloroethane-d4	89.2	72-124	% .	09/28/2005 08:51					
Toluene-d8	99.4	75-116	%	09/28/2005 08:51					

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Page 6 of 10

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Attn.: Shelby Sachs

1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac

Received: 09/27/2005 17:30

	Bato	h QC Repor	t		
Prep(s): 5030B Method Blank		Soil	(Test QC Batch # 2005/09	(s): 8260B 9/29-01.62
MB: 2005/09/29-01.62-038			Date	e Extracted: 09/29/2	005 09:38
Compound	Conc	RI	Unit	Analyzed	Flag

Compound	Conc.	RL	Unit	Analyzed	Flag
Gasoline	ND	1000	ug/Kg	09/29/2005 09:38	
tert-Butyl alcohol (TBA)	ND	10.0	ug/Kg	09/29/2005 09:38	
Methyl tert-butyl ether (MTBE)	ND	5.0	ug/Kg	09/29/2005 09:38	
Di-isopropyl Ether (DIPE)	ND	10.0	ug/Kg	09/29/2005 09:38	
Ethyl tert-butyl ether (ETBE)	ND	5.0	ug/Kg	09/29/2005 09:38	
tert-Amyl methyl ether (TAME)	ND	5.0	ug/Kg	09/29/2005 09:38	
Benzene	ND	5.0	ug/Kg	09/29/2005 09:38	
Toluene	ND	5.0	ug/Kg	09/29/2005 09:38	
Ethyl benzene	ND	5.0	ug/Kg	09/29/2005 09:38	
Total xylenes	ND	5.0	ug/Kg	09/29/2005 09:38	
Surrogates(s)					
1,2-Dichloroethane-d4	89.8	72-124	%	09/29/2005 09:38	
Toluene-d8	97.6	75-116	%	09/29/2005 09:38	

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LFR, Inc.-Emeryville

Attn.: Shelby Sachs

1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac Received: 09/27/2005 17:30

		anista kikana kika kana sa	Batch QC Re	eport							
Prep(s): 5030B									Test(s):	8260B	
Laboratory Control Spik	e		Soil			QC Batch # 2005/09/28-01.6					
LCS 2005/09/28-01. LCSD	62-025		Extracted:	acted: 09/28/2005 Analyzed: 09/28/2005 08						5 08:25	
Compound	Conc.	ug/Kg	Exp.Conc.	Reco	very %	RPD	Ctrl.Lin	nits %	Fla	ags	
· · · · · · · · · · · · · · · · · · ·	LCS	LCSD		LCS	LCSD	%	Rec.	RPD	LCS	LCSD	
Methyl tert-butyl ether (MTBE)	44.8		50.0	89.6			65-165	20			
Benzene	52.4		50.0	104.8			69-129	20			
Toluene	52.7		50.0	105.4			70-130	20			
Surrogates(s)											
1,2-Dichloroethane-d4	400		500	80.0			72-124				
Toluene-d8	497		500	99.4			75-116				

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LFR, Inc.-Emeryville

Attn.: Shelby Sachs

1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac Received: 09/27/2005 17:30

	***	Ba	atch QC Re	eport			-		******		
Prep(s): 5030B									Test(s):	8260B	
Laboratory Control Spik	e		Soil			Q	C Batch	# 200	05/09/29	-01.62	
LCS 2005/09/29-01. LCSD 2005/09/29-01.			Extracted: (Extracted: (n n n n se s	- MR 1.						
Compound	Conc.	ug/Kg	Exp.Conc.	Recov	/ery %	RPD	Ctrl.Lin	nits %	Fla	igs	
E	LCS	LCSD		LCS	LCSD	%	Rec.	RPD	LCS	LCSD	
Methyl tert-butyl ether (MTBE) Benzene Toluene	48.6 49.8 51.0	46.4 51.1 51.3	50.0 50.0 50.0	97.2 99.6 102.0	92.8 102.2 102.6	4.6 2.6 0.6	65-165 69-129 70-130	20 20 20			
<i>Surrogates(s)</i> 1,2-Dichloroethane-d4 Toluene-d8	465 491	418 496	500 500	93.0 98.2	83.6 99.2		72-124 75-116				



LFR, Inc.-Emeryville

Attn.: Shelby Sachs

1900 Powell Street Emeryville, CA 94608 Phone: (510) 652-4500 Fax: (510) 652-4906

Project: 001-09171-15 Cox Cadillac Received: 09/27/2005 17:30

	•		Batch QC Re	port		
Prep(s): 5030B						Test(s): 8260B
Matrix Spike(MS / M	ISD)		Soil		QC Batc	h # 2005/09/28-01.62
MS/MSD					Lab ID:	2005-09-0546 - 003
MS: 2005/09/28-01.	62-009	Extra	acted: 09/28/20	05	Analyzed: Dilution:	09/28/2005 10:09 1.00
MSD: 2005/09/28-01.	62-035	Extra	acted: 09/28/20	05	Analyzed: Dilution:	09/28/2005 10:35 1.00
Compound	Conc.	ug/Kg	Spk.Level	Recovery %	Limits	% Flags

Compound	Conc.	U.	g/Kg	Spk.Level	R	ecovery	%	Limits	\$ %	F	ags
	MS	MSD	Sample	ug/Kg	MS	MSD	RPD	Rec.	RPD	MS	MSD
Methyl tert-butyl ether	49.8	50.0	ND	48.8	102.0	102.2	0.2	65-165	20		
Benzene	52.3	50.6	ND	48.8	107.2	103.5	3.5	69-129	20		
Toluene	51.3	50.7	ND	48.8	105.1	103.7	1.3	70-130	20		
Surrogate(s)											•
1,2-Dichloroethane-d4	397	424		500	79.4	84.8		72-124			· ·
Toluene-d8	464	488		500	92.8	97.6		75-116			

Severn Trent Laboratories, Inc.

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TL San Francisco Sai	mple R	leceip	t Che	cklist	t		
Submission #:2005-	99-0	68Ý					
Checklist completed by:			7	fai	DATE	9-28	-05
	ourier 🗂	Fedex	UPS (Other		Client 1	·
Log-In Details	s			Yes	No		Comments
Custody seals intact on shipping conta	iner/samp	les			/		
2 Chain of custody present?							
3 Chain of custody signed when relinqui	shed and	received	?			<u> </u>	Jp at Secure Location. Igned-off at time prior to pick-up
4 All samples checked when COC reling	uished						
5 Chain of custody agrees with sample I	abels?						
6 Samples in proper container/bottle?							
7 Sample containers intact?				/			
8 Sufficient sample volume for indicated	d test?						
9 All samples received within holding ti				/	1		
	Cooler T	emperatur	e Complia	ance Ch	eck		
Temperature Blank Reading	If no trip blank	us submitted			ole Temp		
2° с.	individual lemp be taken as	eratures must	. #1	#2	#3	Average	
Reason for Elevated Tempe	rature				Sam	ples with Te	mp > 6°C - Comments
- Ice Melted Insufficient Ice							
Samp. in boxes Sampled < 4hr.		VOA Sam	la lisper	tion			·····
		VOA Bain	Small	Med.	Larg	e	Samples with broken,
	Sam	ple #	0	0	0	cra	cked or leaking containers
Are bubbles present in any of the VOA vials ?			[1	1		
VIDIO I							
	Yes	No			Samp	l oles with Una	acceptable pH
Water - pH acceptable upon receipt?		I I					
D pH adjusted- Preservative used:		-			I 🗆 ZnO	Ac -Lot #(s)
		Cor	nments				
Project Management [Routing for instru	uction of in	ndicated	discrepa	ncy(ies)]		
Project Manager: (initials)						ntacted:	Ye
Summary of discussion:							

				СНА	A I N	O F	с	u 3	96	V	AN		7 = :	<u>ع</u>	6	84	k s ⊤	FC) R	M			994	142	
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			SAM	IPLE	-				• • •			Ζ				0		ALYSI	ES					R	EMARKS
	Sample	ID.	Date	Time	JaP	Sample	10° 10° 10° 10° 10° 10° 10° 10° 10° 10°	CLEIPES		PE	Ser EN	E STAN SS	Neda Stand	AN A	AN CHANGE	¥X 				50		TA		8260 Lis 8240 Lis	** Metals t CAM1 t RCRA t LUFT
	M (0,0)		9/27/05	1205	5	T	X		X	X	X		Ťγ		1					Ď	$\langle \uparrow \rangle$	í -		ARS.	
N.F	$\alpha i l(t, c)$	-85	9/11/25	1210		1	X		TX	X	10		X	1											
W.F	face (i	1,07-81	9/2/05	1215		1	X		X	X			X								+				
301	50m (C	20) 105'	9/27/05	1218			X		T X	X			X						-			1			
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		Cooler Temp: アン	METHOD OF	SHIPMENI	:	An	ୁଆର୍ ପୁର୍	ED BY	•	4	117	10.	1 RELI	NQUIS	HED BY					2 REI	INQÜ	SHED BY	':		
On Ice		Cooler No:	LAB REPORT	NO.:		(SIGNA	TURE)	YSAPP	15	*****		(DAIE)	(SIGN	ATURE)				ATE)	(SIC	NATUF	(E)			(DATE
Preservative C	orrect?	L	FAX COC CO	FIRMATIC	N TO:	(PRINTI	EP NAJ	4(E)		<u> </u>		ZI (TIME)	(PRIN	TED NA	AME)	2-1	- 	<u> (1</u>	ME)	Z (PR	NTED I	NAME)			(TIME)
Yes 🗌	No 🗌 N/	A	email-:	shellar.			1 2 1	<u>< 12</u>	VIN	. YY	<u>i Ki</u>	2.	(COM		<u>Z</u> _	52	~ (MPANY				
ANALYTICAL	LABORATOR	RY:	FAX RESULTS	TO	H1.00	DEORI	VEDE	8:	/	$\overline{}$	<u> </u>			IVED		87	1	5/1		- 2 RE) DBY (LAE	ORATOR	:Y) :	-
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FORM NO: 2001/COC/SXS

3334 Victor Court • Santa Clara, CA 95054 • (408) 588-0200 • Fax (408) 588-0201

Shelby Sachs Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608

Order Number: 45738 Project Name: Cox Cadillac Project Number: 001-09171-17 Certificate ID: 45738 - 10/11/2005 2:45:34 PM

Date Received: 10/10/2005

Certificate of Analysis - Final Report

On October 10, 2005, samples were received under chain of custody for analysis. Entech analyzes samples "as received" unless otherwise noted. The following results are included:

<u>Matrix</u> Solid Test TPH-Extractable 8260Petroleum TPH as Gasoline - GCMS

Entech Analytical Labs, Inc. is certified for environmental analyses by the State of California (#2346). If you have any questions regarding this report, please call us at 408-588-0200 ext. 225.

Sincerely,

Laurie Glantz-Murphy Laboratory Director

Comments

12/10 FBP

3334 Victor Court, Santa Clara, CA 95054

Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608 Attn: Shelby Sachs

Certificate of Analysis - Data Report

Phone: (408) 588-0200

Fax: (408) 588-0201

Date Received: 10/10/2005 Project ID: 001-09171-17 Project Name: Cox Cadillac

Sample Collected by: Client

Lab #: 45738-001 Sample ID: W.Face(D,50')-15' Matrix: Solid Sample Date: 10/10/2005 11:35 AM EPA 8015 MOD. (Extractable) **TPH-Extractable** Parameter D/P-F Result Qual **Detection Limit** Units **Prep Date Prep Batch Analysis Date** QC Batch TPH as Diesel ND 1.0 2.5 DS051010 mg/Kg 10/10/2005 10/11/2005 DS051010 TPH as Motor Oil ND 1.0 10 mg/Kg 10/10/2005 DS051010 10/11/2005 DS051010 Surrogate Surrogate Recovery **Control Limits (%)** Analyzed by: EricKum o-Terphenyl 72.8 41 - 137 Reviewed by: ECunniffe

EPA 8260B								8	3260Petroleum
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND		1.0	5.0	µg/Kg	N/A	N/A	10/10/2005	SM3051010
Toluene	ND		1.0	5.0	µg/Kg	N/A	N/A	10/10/2005	SM3051010
Ethyl Benzene	ND		1.0	5.0	µg/Kg	N/A	N/A	10/10/2005	SM3051010
Xylenes, Total	ND		1.0	10	µg/Kg	N/A	N/A	10/10/2005	SM3051010
Methyl-t-butyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/10/2005	SM3051010
tert-Butyl Ethyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/10/2005	SM3051010
tert-Butanol (TBA)	ND		1.0	40	µg/Kg	N/A	N/A	10/10/2005	SM3051010
propyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/10/2005	SM3051010
myl Methyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/10/2005	SM3051010
Surrogate	Surrogate Recovery	C	Control I	Limits (%)				Analyzed by: Mfeli	x
4-Bromofluorobenzene	79.8		70 -	130				Reviewed by: MaiC	ChiTu
Dibromofluoromethane	75.3		70 -	130					
Toluene-d8	70.8		70 -	130					

GC-MS

GC-MS							TPH as Gas	soline - GCMS
Parameter	Result Qua	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	ND	1.0	50	μg/Kg	N/A	N/A	10/10/2005	SM3051010
Surrogate	Surrogate Recovery	Control	Limits (%)				Analyzed by: Mfelix	x
4-Bromofluorobenzene	77.4	70	- 130				Reviewed by: MaiC	hiTu
Dibromofluoromethane	77.5	70	- 130					
Toluene-d8	70.5	70	- 130					

3334 Victor Court , Santa Clara, CA 95054

Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608 Attn: Shelby Sachs

Certificate of Analysis - Data Report

Phone: (408) 588-0200 Fax: (40

Fax: (408) 588-0201

8260Petroleum

TPH as Gasoline - GCMS

Date Received: 10/10/2005 Project ID: 001-09171-17 Project Name: Cox Cadillac

Sample Collected by: Client

Lab #: 45738-002	Sample ID: Botto	m(D,50')-16	•]	Matrix: Solid	Sample I	Date: 10/10/2005	5 11:45 AM
EPA 8015 MOD. (Extra	actable)						TP	H-Extractable
Parameter	Result (Qual D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND	1.0	2.5	mg/Kg	10/10/2005	DS051010	10/11/2005	DS051010
TPH as Motor Oil	ND	1.0	10	mg/Kg	10/10/2005	DS051010	10/11/2005	DS051010
Surrogate	Surrogate Recovery	Control	Limits (%)				Analyzed by: EricKu	ım
o-Terphenyl	77.6	41 -	- 137				Reviewed by: ECun	niffe

								a out out out unit
Result (Qual D/I	P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
ND	1.	.0	5.0	µg/Kg	N/A	N/A	10/10/2005	SM3051010
ND	1.	.0	5.0	µg/Kg	N/A	N/A	10/10/2005	SM3051010
ND	1.	.0	5.0	µg/Kg	N/A	N/A	10/10/2005	SM3051010
ND	1.	.0	10	µg/Kg	N/A	N/A	10/10/2005	SM3051010
ND	1.	0	5.0	µg/Kg	N/A	N/A	10/10/2005	SM3051010
ND	1.	.0	5.0	µg/Kg	N/A	N/A	10/10/2005	SM3051010
ND	1.	.0	40	µg/Kg	N/A	N/A	10/10/2005	SM3051010
ND	1.	.0	5.0	µg/Kg	N/A	N/A	10/10/2005	SM3051010
ND	1.	0	5.0	µg/Kg	N/A	N/A	10/10/2005	SM3051010
Surrogate Recovery	Con	trol]	Limits (%)				Analyzed by: Mfelix	x
81.5	70	70 - 130					Reviewed by: MaiC	hiTu
71.0	70) -	130					
70.6	70) -	130					
	ND ND ND ND ND ND ND Surrogate Recovery 81.5 71.0	ND 1. Surrogate Recovery Constant State Sta	ND 1.0 Surrogate Recovery Control J 81.5 70 71.0 70	ND 1.0 5.0 Surrogate Recovery Control Limits (%) 81.5 70 - 71.0 70 -	ND 1.0 5.0 μg/Kg ND 1.0 10 μg/Kg ND 1.0 5.0 μg/Kg 81.5 70 130 71.0 70 130	ND 1.0 5.0 μg/Kg N/A Surrogate Recovery Control Limits (%) 130 71.0 70 130	ND 1.0 5.0 μg/Kg N/A N/A ND 1.0 10 μg/Kg N/A N/A ND 1.0 5.0 μg/Kg N/A N/A Surrogate Recovery Control Limits (%) 130 71.0 70	Result Qual D/P-F Detection Limit Units Prep Date Prep Batch Analysis Date ND 1.0 5.0 µg/Kg N/A N/A 10/10/2005 ND 1.0 40 µg/Kg N/A N/A 10/10/2005 ND 1.0 5.0 µg/Kg N/A N/A 10/10/2005 ND 1.0 5.0 µg/Kg N/A N/A 10/10/2005 ND 1.0 5.0

GC-MS

Parameter	Result Q	ual	D/P-F		Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	ND		1.0		50	µg/Kg	N/A	N/A	10/10/2005	SM3051010
Surrogate	Surrogate Recovery		Contro	l Li	mits (%)				Analyzed by: Mfelix	ĸ
4-Bromofluorobenzene	79.2		70	-	130			Reviewed by: MaiChiTu		
Dibromofluoromethane	73.4		70	-	130					
Toluene-d8	70.4		70	-	130					

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8260Petroleum

Date Received: 10/10/2005 Project ID: 001-09171-17 Project Name: Cox Cadillac

Sample Collected by: Client

Lab #: 45738-003	Sample ID: Bottom]	Matrix: Soli	d Sample l	Date: 10/10/2005 2:25 PM			
EPA 8015 MOD. (Ex	tractable)					TP	TPH-Extractable	
Parameter	Result Qu	al D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND	1.0	2.5	mg/Kg	10/10/2005	DS051010	10/11/2005	DS051010
TPH as Motor Oil	ND	1.0	10	mg/Kg	10/10/2005	DS051010	10/11/2005	DS051010
Surrogate	Surrogate Recovery	Control Limits (%) Analyzed by: 1			Analyzed by: EricK	ım		
o-Terphenyl	70.9	41 -	- 137				Reviewed by: ECun	niffe

EPA	8260B	

Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	32		1.0	5.0	μg/Kg	N/A	N/A	10/10/2005	SM3051010
Toluene	ND		1.0	5.0	µg/Kg	N/A	N/A	10/10/2005	SM3051010
Ethyl Benzene	ND		1.0	5.0	µg/Kg	N/A	N/A	10/10/2005	SM3051010
Xylenes, Total	ND		1.0	10	µg/Kg	N/A	N/A	10/10/2005	SM3051010
Methyl-t-butyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/10/2005	SM3051010
tert-Butyl Ethyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/10/2005	SM3051010
tert-Butanol (TBA)	ND		1.0	40	µg/Kg	N/A	N/A	10/10/2005	SM3051010
opropyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/10/2005	SM3051010
Amyl Methyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/10/2005	SM3051010
Surrogate	Surrogate Recovery		Control 1	Limits (%)				Analyzed by: Mfeliz	ĸ
4-Bromofluorobenzene	78.9		70 - 130				Reviewed by: MaiChiTu		hiTu
Dibromofluoromethane	72.2		70 -	130					
Toluene-d8	71.1		70 -	130					

GC-MS							TPH as Gasoline - GCMS			
Parameter	Result Qu	ual D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch		
TPH as Gasoline	89	1.0	50	µg/Kg	N/A	N/A	10/10/2005	SM3051010		
Atypical pattern. No in	ndication of gasoline.									
Surrogate	Surrogate Recovery	Control	Control Limits (%)				Analyzed by: Mfelix			
4-Bromofluorobenzene	76.6	70	- 130				Reviewed by: MaiChiTu			
Dibromofluoromethane	74.9	70	- 130							
Toluene-d8	70.9	70	- 130							

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Certificate of Analysis - Data Report

Phone: (408) 588-0200

Fax: (408) 588-0201

Date Received: 10/10/2005 Project ID: 001-09171-17 Project Name: Cox Cadillac

Sample Collected by: Client

Lab #: 45738-004	Sample ID: Botton	m (B+10',60))15']	Date: 10/10/2003	5 2:35 PM		
EPA 8015 MOD. (Extra	actable)						TP	H-Extractable
Parameter	Result Q	Qual D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND	1.0	2.5	mg/Kg	10/10/2005	DS051010	10/11/2005	DS051010
TPH as Motor Oil	ND	1.0	10	mg/Kg	10/10/2005	DS051010	10/11/2005	DS051010
Surrogate	Surrogate Recovery	Control	Limits (%)				Analyzed by: EricKi	um
o-Terphenyl	76.3	41	- 137				Reviewed by: ECun	niffe

EPA 8260B									8260Petroleum	
Parameter	Result ()ual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
Benzene	ND		1.0	5.0	µg/Kg	N/A	N/A	10/11/2005	SM3051010	
Toluene	ND		1.0	5.0	µg/Kg	N/A	N/A	10/11/2005	SM3051010	
Ethyl Benzene	ND		1.0	5.0	µg/Kg	N/A	N/A	10/11/2005	SM3051010	
Xylenes, Total	ND		1.0	10	µg/Kg	N/A	N/A	10/11/2005	SM3051010	
Methyl-t-butyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/11/2005	SM3051010	
tert-Butyl Ethyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/11/2005	SM3051010	
tert-Butanol (TBA)	ND		1.0	40	µg/Kg	N/A	N/A	10/11/2005	SM3051010	
opropyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/11/2005	SM3051010	
Amyl Methyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/11/2005	SM3051010	
Surrogate	Surrogate Recovery	(Control I	Limits (%)				Analyzed by: Mfe	lix	
4-Bromofluorobenzene	83.6		70 -	130				Reviewed by: MaiChiTu		
Dibromofluoromethane	72.9		70 -	130						
Toluene-d8	71.0		70 -	130						

GC-MS							TPH as Gas	soline - GCMS
Parameter	Result Qua	l D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	ND	1.0	50	µg/Kg	N/A	N/A	10/11/2005	SM3051010
Surrogate	Surrogate Recovery	Control Limits (%) Analyzed by: Mfelix				x		
4-Bromofluorobenzene	80.2	70 ·	- 130				Reviewed by: MaiC	ChiTu
Dibromofluoromethane	75.4	7 0 ·	- 130					
Toluene-d8	70.0	70 ·	- 130					

5554 VICTOR C	Court , Santa Cla	ara, CA 95054	Phone:	(408) 588	5-020	U Fax:	(408) 588-0201
		15 MOD. (Extractable	e) - TPH	H-Extractab	le		
QC/Prep Batch						Vali	dated by: ECunniffe - 10/11
QC/Prep Date:	10/10/2005						
Parameter		Result	DF	PQ	LR	Units	
TPH as Diesel		ND	1	2.	.5	mg/Kg	
TPH as Motor Oil		ND	1	1	0	mg/Kg	
Surrogate for Blank	% Recovery Contro	ol Limits					
o-Terphenyl	75.4 41	- 137					
QC/Prep Batch	ID: DS051010	icate - Solid - EP	A 8015 M	OD. (Extrac	table)		Extractable by: ECunniffe - 10/11/05
QC/Prep Batch QC/Prep Date: LCS	ID: DS051010 10/10/2005				table)		by: ECunniffe - 10/11/05
QC/Prep Batch QC/Prep Date: LCS ^{Parameter}	ID: DS051010 10/10/2005	Spike Amt SpikeResult	Units	% Recovery	table)		by: ECunniffe - 10/11/05 Recovery Limits
QC/Prep Batch QC/Prep Date: LCS Parameter TPH as Diesel	ID: DS051010 10/10/2005 Method Blank	Spike Amt SpikeResult			table)		by: ECunniffe - 10/11/05
QC/Prep Batch QC/Prep Date: LCS Parameter TPH as Diesel TPH as Motor Oil	ID: DS051010 10/10/2005 Method Blank <2.5 <10	Spike Amt SpikeResult 50 40.0	Units mg/Kg	% Recovery 79.9	table)		by: ECunniffe - 10/11/05 Recovery Limits 45 - 138
QC/Prep Batch QC/Prep Date: LCS Parameter TPH as Diesel TPH as Motor Oil Surrogate	ID: DS051010 10/10/2005 Method Blank <2.5 <10 % Recovery Co	Spike Amt SpikeResult 50 40.0 50 35.9	Units mg/Kg	% Recovery 79.9	table)		by: ECunniffe - 10/11/05 Recovery Limits 45 - 138
QC/Prep Batch QC/Prep Date: LCS Parameter TPH as Diesel TPH as Motor Oil Surrogate p-Terphenyl	ID: DS051010 10/10/2005 Method Blank <2.5 <10 % Recovery Co	Spike Amt SpikeResult 50 40.0 50 35.9 ntrol Limits	Units mg/Kg	% Recovery 79.9	table)		by: ECunniffe - 10/11/05 Recovery Limits 45 - 138
QC/Prep Batch QC/Prep Date: LCS Parameter IPH as Diesel IPH as Motor Oil Surrogate D-Terphenyl	ID: DS051010 10/10/2005 Method Blank <2.5 <10 % Recovery Co 80.6 4	Spike Amt SpikeResult 50 40.0 50 35.9 ntrol Limits	Units mg/Kg mg/Kg	% Recovery 79.9			by: ECunniffe - 10/11/05 Recovery Limits 45 - 138
QC/Prep Batch QC/Prep Date: 	ID: DS051010 10/10/2005 Method Blank <2.5 <10 % Recovery Co 80.6 4	Spike Amt SpikeResult 50 40.0 50 35.9 ntrol Limits 1	Units mg/Kg mg/Kg	% Recovery 79.9 71.9		Reviewed	by: ECunniffe - 10/11/05 Recovery Limits 45 - 138 45 - 138
QC/Prep Batch QC/Prep Date: LCS Parameter TPH as Diesel TPH as Motor Oil Surrogate o-Terphenyl LCSD Parameter TPH as Diesel	ID: DS051010 10/10/2005 Method Blank <2.5 <10 % Recovery Co 80.6 4 Method Blank	Spike Amt SpikeResult 50 40.0 50 35.9 ntrol Limits 1 - 137 Spike Amt SpikeResult	Units mg/Kg mg/Kg Units	 % Recovery 79.9 71.9 % Recovery 	RPD	Reviewed	by: ECunniffe - 10/11/05 Recovery Limits 45 - 138 45 - 138 Recovery Limits
Laboratory Con QC/Prep Batch QC/Prep Date: LCS Parameter TPH as Diesel TPH as Motor Oil Surrogate po-Terphenyl LCSD Parameter TPH as Diesel TPH as Motor Oil Surrogate	ID: DS051010 10/10/2005 Method Blank <2.5 <10 % Recovery Co 80.6 4 Method Blank <2.5 <10	Spike Amt SpikeResult 50 40.0 50 35.9 ntrol Limits 1 - 137 Spike Amt SpikeResult 50 41.2	Units mg/Kg mg/Kg Units mg/Kg	 % Recovery 79.9 71.9 % Recovery 82.4 	RPD 3.1	Reviewed RPD Limits 30.0	by: ECunniffe - 10/11/05 Recovery Limits 45 - 138 45 - 138 Recovery Limits 45 - 138

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Phone: (408) 588-0200 Fax: (408) 588-0201

QC Batch ID: SM QC Batch Analysi		/10/2005	6				ted by: MaiChiTu - 10/
Parameter			Resu	lt DF	PQLR	Units	
Benzene			ND	1	5.0	µg/Kg	
Diisopropyl Ether			ND	1	5.0	μg/Kg	
Ethyl Benzene			ND	1	5.0	μg/Kg	
Methyl-t-butyl Ether			ND	1	5.0	μg/Kg	
tert-Amyl Methyl Ether			ND	1	5.0	μg/Kg	
tert-Butanol (TBA)			ND	1	40	μg/Kg	
tert-Butyl Ethyl Ether			ND	1	5.0	μg/Kg	
Toluene			ND	1	5.0	μg/Kg	
Xylenes, Total			ND	1	10	µg/Kg	
Surrogate for Blank	% Recovery	Control L	imits				
4-Bromofluorobenzene	85.2	70 -	130				
Dibromofluoromethane	74.0	70 -	130				
Toluene-d8	70.3	70 -	130				

QC Batch ID Analysis Date: 10/10/2005

LCS						
Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	Recovery Limits
1,1-Dichloroethene	<5.0	40	31.6	µg/Kg	79.0	70 - 135
3enzene	<5.0	40	33.3	µg/Kg	83.2	70 - 135
Chlorobenzene	<5.0	40	34.2	µg/Kg	85.5	70 - 135
Methyl-t-butyl Ether	<5.0	40	28.4	µg/Kg	71.0	70 - 135
Toluene	<5.0	40	30.7	µg/Kg	76.8	70 - 135
Trichloroethene	<5.0	40	41.2	µg/Kg	103	70 - 135
Surrogate	% Recovery Co	ntrol Limits				
4-Bromofluorobenzene	82.4 7	0 - 130				
Dibromofluoromethane	75.1 7	0 - 130				
Toluene-d8	71.9 7	0 - 130				

LCSD Parameter Method Blank Spike Amt SpikeResult Units % Recovery RPD **RPD Limits Recovery Limits** 1,1-Dichloroethene <5.0 40 31.1 µg/Kg 77.8 1.6 30.0 70 - 135 Benzene <5.0 40 34.2 30.0 µg/Kg 85.5 2.7 70 - 135 Chlorobenzene <5.0 40 37.7 µg/Kg 94.2 9.7 30.0 70 - 135 Methyl-t-butyl Ether <5.0 40 28.0 70.0 30.0 70 - 135 µg/Kg 1.4 Toluene <5.0 40 32.8 µg/Kg 82.0 6.6 30.0 70 - 135 Trichloroethene <5.0 40 42.0 µg/Kg 105 30.0 70 - 135 1.9 Surrogate % Recovery **Control Limits** 4-Bromofluorobenzene 70 - 130 82.8 Dibromofluoromethane 76.8 70 - 130 Toluene-d8 73.4 70 - 130

Validated by: MaiChiTu - 10/11/05

3334 Victor Co	ourt , Santa	l Clara, CA	95054	Phone:	(408) 588	-0200	Fax: ((408) 588-0201
Method Blank -	Solid - GC	-MS - TPHa	s Gasoline	- GCMS				
QC Batch ID: SM	3051010						Valio	lated by: MaiChiTu - 10/11/0
QC Batch Analys	is Date: 10/1	0/2005						
Parameter		I	Result	DF	PQL	.R	Units	
TPH as Gasoline			ND	1	50	1	µg/Kg	
Surrogate for Blank	% Recovery	Control Limits						
4-Bromofluorobenzene	83.6	70 - 130						
Dibromofluoromethane	76.1	70 - 130						
Toluene-d8	70.8	70 - 130						
-	3051010					l	Reviewed	by: MaiChiTu - 10/11/05
QC Batch ID Anal		0/10/2005				I	Reviewed	by: MaiChiTu - 10/11/05
QC Batch ID Anal LCS	ysis Date: 1		SnikoPocult	linite	% Recovery	I	Reviewed	
QC Batch ID Anal LCS ^{Parameter}	ysis Date: 1	0/10/2005 Blank Spike Amt 250	SpikeResult 298	Units μg/Kg	% Recovery 119	I	Reviewed	by: MaiChiTu - 10/11/05 Recovery Limits 70 - 130
QC Batch ID Anal LCS Parameter TPH as Gasoline	ysis Date: 1 Method B	lank Spike Amt	•		-	I	Reviewed	Recovery Limits
QC Batch ID Anal LCS Parameter TPH as Gasoline Surrogate	ysis Date: 1 Method B <50	l lank Spike Amt 250	•		-		Reviewed	Recovery Limits
QC Batch ID Anal LCS Parameter TPH as Gasoline Surrogate 4-Bromofluorobenzene	ysis Date: 1 Method B <50 % Recovery	lank Spike Amt 250 Control Limits	•		-		Reviewed	Recovery Limits
QC Batch ID Anal LCS Parameter TPH as Gasoline Surrogate 4-Bromofluorobenzene Dibromofluoromethane	ysis Date: 1 Method B <50 % Recovery 79.9	ilank Spike Amt 250 Control Limits 70 - 130	•		-		Reviewed	Recovery Limits
QC Batch ID Anal LCS Parameter TPH as Gasoline Surrogate 4-Bromofluorobenzene Dibromofluoromethane Toluene-d8	ysis Date: 1 Method B <50 % Recovery 79.9 75.8	Ilank Spike Amt 250 Control Limits 70 - 130 70 - 130	•		-		Reviewed	Recovery Limits
QC Batch ID Anal LCS Parameter TPH as Gasoline Surrogate 4-Bromofluorobenzene Dibromofluoromethane Toluene-d8 LCSD	ysis Date: 1 Method B <50 % Recovery 79.9 75.8 70.9	Ilank Spike Amt 250 Control Limits 70 - 130 70 - 130	298	µg/Kg	119			Recovery Limits
QC Batch ID Anal LCS Parameter TPH as Gasoline Surrogate 4-Bromofluorobenzene Dibromofluoromethane Toluene-d8 LCSD Parameter	ysis Date: 1 Method B <50 % Recovery 79.9 75.8 70.9	Hank Spike Amt 250 Control Limits 70 - 130 70 - 130 70 - 130	298	µg/Kg	119			Recovery Limits 70 - 130
QC Batch ID Anal LCS Parameter TPH as Gasoline Surrogate 4-Bromofluorobenzene Dibromofluoromethane Toluene-d8 LCSD Parameter TPH as Gasoline	ysis Date: 1 Method B <50 % Recovery 79.9 75.8 70.9 Method B	Blank Spike Amt 250 Control Limits 70 - 130 70 - 130 70 - 130	298 SpikeResult	μg/Kg Units	119 % Recovery	RPD RP	D Limits	Recovery Limits 70 - 130 Recovery Limits
QC Batch ID Anal	ysis Date: 1 Method B <50 % Recovery 79.9 75.8 70.9 Method B <50	Slank Spike Amt 250 Control Limits 70 - 130 70 - 130 70 - 130 Slank Spike Amt 250	298 SpikeResult	μg/Kg Units	119 % Recovery	RPD RP	D Limits	Recovery Limits 70 - 130 Recovery Limits

 Dibromofluoromethane
 72.1
 70
 130

 Toluene-d8
 70.6
 70
 130

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SAMPLE COLLE					PROJ		171-17			ON NC			DATE:	9/10/05	-	SAMP	LER'S	NITI	ALS:	SERI	AL NO.:	
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SAMPLE	ID.	DATE	TIME	Lat	Same	10.01 C	ontainers	//	IPH0	PASOISM	249	NO SAN ASSIST	Netals	ANA SPAN SO OTODO ERASO OTODO HERASO MIL	au /		standar	NSH.	012	1 82 1 82 1 80	240 List 010 List 24 List	
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SAMPLE RECEIPT:	Cooler Temp:	METHOD O	F SHIPMEN	T:	RELIN	IQUISH	ED BY:	•	10	10/0	<u>1</u>	RELING	UISHED B	ſ:			2	RELI	NQUISHED	BY:		
Intact Cold	Cooler No:	LAB REPOR	RT NO.:		ISTON	ATURE	,0	<u> </u>	(D/	IUI V ATEY 1650	5	(SIGNA	TURE)		(DA	TE)		(SIGN	IATURE)		(C	DATE)
Preservative Correct?	n	FAX COC C	ONFIRMAT	ION TO:	(PRIN	TED N.	ANNE)	vr -	(T)	ME)		(PRINTE	ED NAME)		(TIN	AE)			ITED NAM	E)	(T	IME)
	, '				(COM	PANY)	•					(COMPA	ANY)					(CON	PANY)		······	
ANALYTICAL LABORATO	RY:	FAX RESUL	TS TO:		RECE		Y	~			1	RECEIV	ED BY:				2	RECI	IVED BY (LABORATO	DRY):	******
		SEND HAR	DCOPY TO:		13 R		SANIS	UA	10			(SIGNA	TURE)		(DA	TE)		(SIGN	ATURE)		(C	DATE)
		SEND EDD EMV.LABED				TED N	MA	•		ME Y		(PRINTI	ED NAME)		(TIN	ΛE)		(PRIN	ITED NAM	E)	(Т	IME)
011 1 0 404						PANY)						(COMPA	ANY)						PANY)			000 0000
Shipping Copy (Whi	te)	File Copy	/ (Yeilow))		Fiel	d Copy (I	Pink)										CHAI	N OF CUSTO	JUY - ANAL	YSES FORM.	CDR 5/200

3334 Victor Court • Santa Clara, CA 95054 • (408) 588-0200 • Fax (408) 588-0201

Shelby Sachs Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608 Certificate Number: 45774 Issued: 10/14/2005

Order / Lab Number: 45774

Project Number: 001-09171-17 Project Name: Cox Cadillac

Certificate of Analysis - Final Report

On October 12, 2005, samples were received under chain of custody for analysis. Entech analyzes samples "as received" unless otherwise noted. The following results are included:

<u>Matrix</u> Solid Test TPH-Extractable 8260Petroleum TPH as Gasoline - GCMS Comments [

Entech Analytical Labs, Inc. is certified for environmental analyses by the State of California (#2346). If you have any questions regarding this report, please call us at 408-588-0200 ext. 225.

Sincerely,

Erin Cunniffe Laboratory Operations Manager

Environmental Analysis Since 1983

3334 Victor Court, Santa Clara, CA 95054

Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608 Attn: Shelby Sachs

Phone: (408) 588-0200 Fax: (408) 588-0201

Date Received: 10/12/2005 3:55:21 PM

Project Number: 001-09171-17 Project Name: Cox Cadillac

Certificate of Analysis - Data Report

Sample Collected by: Client

EPA 3545 EPA 8015 MO	D. (Extractable)							тр	H-Extractable
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND		1.0	2.5	mg/Kg	10/12/2005	DS051012	10/14/2005	DS051012
80 mg/Kg higher boili	ng gasoline compounds	(C8-C	216). No E	iesel pattern present					
TPH as Motor Oil	10		1.0	10	mg/Kg	10/12/2005	DS051012	10/14/2005	DS051012
Surrogate	Surrogate Recovery		Control 1	Limits (%)				Analyzed by: EricK	um
o-Terphenyl	81.8		41 -	137				Reviewed by: ECur	miffe
EPA 5035A EPA 8260B								. 8	3260Petroleum
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	2600		250	1200	µg/Kg	10/12/2005	PMS051012	10/14/2005	PMS051012
Toluene	11000		250	1200	µg/Kg	10/12/2005	PMS051012	10/14/2005	PMS051012
Ethyl Benzene	11000		250	1200	µg/Kg	10/12/2005	PMS051012	10/14/2005	PMS051012
Xylenes, Total	57000		250	2500	µg/Kg	10/12/2005	PMS051012	10/14/2005	PMS051012
Methyl-t-butyl Ether	ND		250	1200	µg/Kg	10/12/2005	PMS051012	10/14/2005	PMS051012
tert-Butyl Ethyl Ether	ND		250	1200	µg/Kg	10/12/2005	PMS051012	10/14/2005	PMS051012
tert-Butanol (TBA)	ND		250	10000	µg/Kg	10/12/2005	PMS051012	10/14/2005	PMS051012
Diisopropyl Ether	ND		250	1200	µg/Kg	10/12/2005	PMS051012	10/14/2005	PMS051012
tert-Amyl Methyl Ether	ND		250	1200	µg/Kg	10/12/2005	PMS051012	10/14/2005	PMS051012
Surrogate	Surrogate Recovery		Control I	Limits (%)				Analyzed by: MTu	
4-Bromofluorobenzene	79.8		70 -	130				Reviewed by: TFult	on
Dibromofluoromethane	74.3		70 -	130					
Toluene-d8	71.3	`	70 -	130					

EPA 5035A GC-MS									TPH as Ga	soline - GCMS
Parameter	Result	Qual	D/P-F		Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	400000		250		12000	µg/Kg	10/12/2005	PMS051012	10/14/2005	PMS051012
Surrogate	Surrogate Recovery	,	Control	Li	imits (%)				Analyzed by: MTu	
4-Bromofluorobenzene	83.0		70	-	130				Reviewed by: TFul	ton
Dibromofluoromethanc	77.3		70	-	130					
Toluene-d8	76.0		70	-	130					

Detection Limit = Detection Limit for Reporting. D/P-F = Dilution and/or Prep Factor includes sample volume adjustments.

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Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608 Attn: Shelby Sachs

Phone: (408) 588-0200 Fax: (408) 588-0201

Date Received: 10/12/2005 3:55:21 PM

Project Number: 001-09171-17 Project Name: Cox Cadillac

Certificate of Analysis - Data Report

Sample Collected by: Client

EPA 3545 EPA 8015 MO	D. (Extractable)							T	PH-Extractable
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND		1.0	2.5	mg/Kg	10/12/2005	DS051012	10/14/2005	DS051012
TPH as Motor Oil	13		1.0	10	mg/Kg	10/12/2005	DS051012	10/14/2005	DS051012
Surrogate	Surrogate Recovery		Control]	Limits (%)			•	Analyzed by: Ericl	Kum
o-Terphenyl	86.1		41 -	137				Reviewed by: ECu	nniffe
EPA 5035A EPA 8260B									8260Petroleum
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	320		50	250	µg/Kg	10/12/2005	PMS051012	10/13/2005	PMS051012
Toluene	ND		50	250	μg/Kg	10/12/2005	PMS051012	10/13/2005	PMS051012
Ethyl Benzene	ND		50	250	µg/Kg	10/12/2005	PMS051012	10/13/2005	PMS051012
Xylenes, Total	ND		50	500	µg/Kg	10/12/2005	PMS051012	10/13/2005	PMS051012
Methyl-t-butyl Ether	ND		50	250	µg/Kg	10/12/2005	PMS051012	10/13/2005	PMS051012
tert-Butyl Ethyl Ether	ND		50	250	µg/Kg	10/12/2005	PMS051012	10/13/2005	PMS051012
tert-Butanol (TBA)	. ND		50	2000	µg/Kg	10/12/2005	PMS051012	10/13/2005	PMS051012
Diisopropyl Ether	ND		50	250	µg/Kg	10/12/2005	PMS051012	10/13/2005	PMS051012
tert-Amyl Methyl Ether	ND		50	250	µg/K.g	10/12/2005	PMS051012	10/13/2005	PMS051012
Surrogate	Surrogate Recovery		Control I	Limits (%)				Analyzed by: MTu	
4-Bromofluorobenzene	84.5		70 -	130				Reviewed by: ECu	nniffe
Dibromofluoromethane	71.8		70 -	130					•
Toluene-d8	71.4		70 -	130					

EPA 5035A GC-MS							TPH as Ga	soline - GCMS
Parameter	Result Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	9700	50	2500	µg/Kg	10/12/2005	PMS051012	10/13/2005	PMS051012
Surrogate	Surrogate Recovery	Control	Limits (%)				Analyzed by: MTu	
4-Bromofluorobenzene	83.9	70	- 130				Reviewed by: ECur	miffe
Dibromofluoromethane	71.7	70	- 130					
Toluene-d8	72.8	70	- 130					

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Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608 Attn: Shelby Sachs

4-Bromofluorobenzene

Dibromofluoromethane

Toluene-d8

Phone: (408) 588-0200 Fax: (408) 588-0201

Date Received: 10/12/2005 3:55:21 PM

Project Number: 001-09171-17 Project Name: Cox Cadillac

Certificate of Analysis - Data Report

Sample Collected by: Client

. (Extractable)						TP	H-Extractable
Result Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
ND	1.0	2.5	mg/Kg	10/12/2005	DS051012	10/14/2005	DS051012
(C8-C16). No Diesel pattern	present.						
24	1.0	10	mg/Kg	10/12/2005	DS051012	10/14/2005	DS051012
Surrogate Recovery	Control	Limits (%)				Analyzed by: EricK	um
95.6	41 -	137				Reviewed by: ECun	niffe
						8	260Petroleum
Result Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
ND	50	250	µg/Kg	10/12/2005	PMS051012	10/13/2005	PMS051012
350	50	250	µg/Kg	10/12/2005	PMS051012	10/13/2005	PMS051012
370	50	250	µg/Kg	10/12/2005	PMS051012	10/13/2005	PMS051012
2600	50	500	µg/Kg	10/12/2005	PMS051012	10/13/2005	PMS051012
ND	50	250	µg/Kg	10/12/2005	PMS051012	10/13/2005	PMS051012
ND	50	250	µg/Kg	10/12/2005	PMS051012	10/13/2005	PMS051012
IND.				10/10/000	DI 40061010	10/12/2005	PMS051012
ND	50	2000	µg/Kg	10/12/2005	PMS051012	10/13/2005	PM5051012
	50 50	2000 250	μg/Kg μg/Kg	10/12/2005	PMS051012 PMS051012	10/13/2005	PMS051012 PMS051012
ND							
	ResultQualND(C8-C16).No Diesel pattern24Surrogate Recovery95.6ResultQualND3503702600	Result Qual D/P-F ND 1.0 (C8-C16). No Diesel pattern present. 1.0 24 1.0 Surrogate Recovery Control 1 95.6 41 Result Qual D/P-F ND 50 350 50 370 50 2600 50	Result Qual D/P-F Detection Limit ND 1.0 2.5 (C8-C16). No Diesel pattern present. 1.0 10 24 1.0 10 Surrogate Recovery Control Limits (%) 95.6 41 137 Result Qual D/P-F Detection Limit ND 50 250 350 50 250 370 50 250 2600 50 500	Result Qual D/P-F Detection Limit Units ND 1.0 2.5 mg/Kg (C8-C16). No Diesel pattern present. 24 1.0 10 mg/Kg 24 1.0 10 mg/Kg Surrogate Recovery Control Limits (%) 95.6 41 137 Result Qual D/P-F Detection Limit Units ND 50 250 µg/Kg 350 50 250 µg/Kg 370 50 250 µg/Kg 2600 50 500 µg/Kg	Result Qual D/P-F Detection Limit Units Prep Date ND 1.0 2.5 mg/Kg 10/12/2005 (C8-C16). No Diesel pattern present. 24 1.0 10 mg/Kg 10/12/2005 24 1.0 10 mg/Kg 10/12/2005 Surrogate Recovery Control Limits (%) Prep Date 95.6 41 137 Prep Date ND 50 250 μg/Kg 10/12/2005 350 50 250 μg/Kg 10/12/2005 370 50 250 μg/Kg 10/12/2005 2600 50 500 μg/Kg 10/12/2005	Result Qual D/P-F Detection Limit Units Prep Date Prep Batch ND 1.0 2.5 mg/Kg 10/12/2005 DS051012 (C8-C16). No Diesel pattern present. 24 1.0 10 mg/Kg 10/12/2005 DS051012 Surrogate Recovery Control Limits (%) 95.6 41 - 137 Result Qual D/P-F Detection Limit Units Prep Date Prep Batch ND 50 250 µg/Kg 10/12/2005 PMS051012 350 50 250 µg/Kg 10/12/2005 PMS051012 370 50 250 µg/Kg 10/12/2005 PMS051012 2600 50 500 µg/Kg 10/12/2005 PMS051012	Result Qual D/P-F Detection Limit Units Prep Date Prep Batch Analysis Date ND 1.0 2.5 mg/Kg 10/12/2005 DS051012 10/14/2005 (C8-C16). No Diesel pattern present. 24 1.0 10 mg/Kg 10/12/2005 DS051012 10/14/2005 Surrogate Recovery Control Limits (%) Analyzed by: Erick. Analyzed by: Erick. 8 95.6 41 137 Reviewed by: ECum 8 Result Qual D/P-F Detection Limit Units Prep Date Prep Batch Analysis Date ND 50 250 µg/Kg 10/12/2005 PMS051012 10/13/2005 350 50 250 µg/Kg 10/12/2005 PMS051012 10/13/2005 370 50 250 µg/Kg 10/12/2005 PMS051012 10/13/2005 2600 50 500 µg/Kg 10/12/2005 PMS051012 10/13/2005

Reviewed by: ECunniffe

EPA 5035A GC-MS									TPH as Gas	soline - GCMS
Parameter	Result Qu	ual	D/P-J	7	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	31000		50		2500	µg/Kg	10/12/2005	PMS051012	10/13/2005	PMS051012
Surrogate	Surrogate Recovery		Contro	a Li	imits (%)				Analyzed by: MTu	
4-Bromofluorobenzene	81.6		70	-	130				Reviewed by: ECun	miffe
Dibromofluoromethane	74.3		70	-	130					
Toluene-d8	74.7		70	-	130					

81.4

71.2

72.5

70

70

70

130

130

- 130

3334 Victor Court, Santa Clara, CA 95054

Fax: (408) 588-0201 Phone: (408) 588-0200

Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608 Attn: Shelby Sachs

Date Received: 10/12/2005 3:55:21 PM

Project Number: 001-09171-17 Project Name: Cox Cadillac

Certificate of Analysis - Data Report

Sample Collected by: Client

EPA 3545 EPA 8015 MO	D. (Extractable)							TP	H-Extractable
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND		1.0	2.5	mg/Kg	10/12/2005	DS051012	10/14/2005	DS051012
TPH as Motor Oil	ND		1.0	10	mg/Kg	10/12/2005	DS051012	10/14/2005	DS051012
Surrogate	Surrogate Recovery	/	Control l	Limits (%)				Analyzed by: EricK	um
o-Terphenyl	83.7		41 -	137				Reviewed by: ECun	niffe
EPA 5035A EPA 8260B								8	260Petroleum
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND		1.0	5.0	µg/Kg	N/A	N/A	10/13/2005	SM3051013
Toluene	ND		1.0	5.0	µg/Kg	N/A	N/A	10/13/2005	SM3051013
Ethyl Benzene	ND		1.0	5.0	µg/Kg	N/A	N/A	10/13/2005	SM3051013
Xylenes, Total	ND		1.0	10	µg/Kg	N/A	N/A	10/13/2005	SM3051013
Methyl-t-butyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/13/2005	SM3051013
tert-Butyl Ethyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/13/2005	SM3051013
tert-Butanol (TBA)	ND		1.0	40	µg/Kg	N/A	N/A	10/13/2005	SM3051013
Diisopropyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/13/2005	SM3051013
tert-Amyl Methyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/13/2005	SM3051013
Surrogate	Surrogate Recovery	Y	Control	Limits (%)				Analyzed by: MTu	
4-Bromofluorobenzene	82.6		70 -	130				Reviewed by: ECur	niffe
Dibromofluoromethane	70.9		70 -	130					
Toluene-d8	73.3		70 -	130					
EPA 5035A GC-MS								TPH as Ga	soline - GCMS
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	ND	~	1.0	50	μg/Kg	N/A	N/A	10/13/2005	SM3051013
Surrogate	Surrogate Recover		••••••	Limits (%)				Analyzed by: MTu	
ourrogate	Surrogate Actorer	,	Control						

130

70

70 _ 130 130

70 - Reviewed by: ECunnific

82.6

73.5

75.2

4-Bromofluorobenzene

Dibromofluoromethane

Toluene-d8

3334 Victor Co	urt , Santa Cl	ara, CA 9	5054 I	Phone	: (408) 58	8-020	0 Fax:	(408) 588-020	1
Method Blank - S QC/Prep Batch ID: QC/Prep Date: 10	DS051012	15 MOD. (E	Extractable) - TP	H-Extractat	ole	Vali	dated by: ECunniffe -	10/14/05
Parameter			esult	DF		LR	Units		
TPH as Diesel			ND	1	_	.5	mg/Kg		
TPH as Motor Oil			ND	1	1	0	mg/Kg		
Surrogate for Blank o-Terphenyl		ol Limits - 137							
Laboratory Contro QC/Prep Batch ID: QC/Prep Date: 10/	DS051012	icate - So	lid - EPA	8015 M	OD. (Extrac	table)		Extractable by: ECunniffe - 10/1	4/05
LCS									
Parameter	Method Blank	-	-	Units	% Recovery			Recovery Limits	
TPH as Diesel	<2.5	50	34.0	mg/Kg	67.9			45 - 138	
TPH as Motor Oil	<10	50	32.4	mg/Kg	64.7			45 - 138	
Surrogate	% Recovery Co	ntrol Limits							
o-Terphenyl	6 4 4	1 - 137							
LCSD Parameter TPH as Diesel TPH as Motor Oil	Method Blank <2.5 <10	Spike Amt 50 50	SpikeResult 34.6 31.7	Units mg/Kg mg/Kg	% Recovery 69.2 63.5	RPD 1.9 2.0	RPD Limits 30.0 30.0	Recovery Limits 45 - 138 45 - 138	
Surrogate	% Recovery Co	ntrol Limits							
o-Terphenyl	62.3 4	1 - 137							

3334 Victor Court , Santa Clara, CA 95054

78.9

70 - 130

Toluene-d8

Phone: (408) 588-0200 Fax: (408) 588-0201

Method Blank - S	Solid - EP/	A 8260B - 82	260Petroleu	m					
QC/Prep Batch ID							Vali	dated by: MaiChiTu -	10/13/05
-		4						,	
QC/Prep Date: 10	12/2005								
Parameter `			Result	DF		LR	Units		
Benzene			ND	50		50	µg/Kg		
Diisopropyl Ether			ND	50		50	µg/Kg		
Ethyl Benzene	·· ·		ND	50		50	µg/Kg		
Methyl-t-butyl Ether	•		ND	50		50	µg/Kg		
tert-Amyl Methyl Ether			ND	50		50	µg/Kg		
tert-Butanol (TBA)			ND	50		00	µg/Kg		
tert-Butyl Ethyl Ether			ND	50		50	µg/Kg		
Toluene			ND	50		50	µg/Kg		
Xylenes, Total			ND	50) 51	00	µg/Kg		
Surrogate for Blank	% Recovery	Control Limits			·				
4-Bromofluorobenzene	.81.0	70 - 130							
Dibromofluoromethane	71.3	70 - 130							
Toluene-d8	71.1	70 - 130							
							,		
Labourtous Courte	-1.0 1- / 5	Number of a		00000	00000-	(
Laboratory Contro	-	-	bild - EPA	02000	- 6260Pe	roieu			
QC/Prep Batch ID	: PMS05101	2					Reviewed	by: MaiChiTu - 10/13	3/05
QC/Prep Date: 10	/12/2005								
LCS									
Parameter	Method B	lank Spike Amt	SpikeResult	Units	% Recovery			Recovery Limits	
1,1-Dichloroethene	<5.0	2000	1750	µg/Kg	87.4			70 - 135	
Benzene	<5.0	2000	1950	µg/Kg	97.3			70 - 135	
Chlorobenzene	<5.0	2000	2070	µg/Kg	103			70 - 135	
Methyl-t-butyl Ether	<5.0	2000	1530	µg/Kg	76.6			70 - 135	
Toluene	<5.0	2000	1920	µg/Kg	96.2			70 - 135	
Trichloroethene	<5.0	2000	2380	µg/Kg	119			70 - 135	
Surrogate	% Recovery	Control Limits							
4-Bromofluorobenzene	85.5	70 - 130							
Dibromofluoromethane	. 99	70 - 130							
Toluene-d8	74.5	70 - 130							
1.000									
LCSD Parameter	Mothod B	lank Spike Amt	SpikeDepult	Unito	% Beaster	חחם	DDD Limite	Pasayan Limita	
		•	•	Units	% Recovery	RPD		Recovery Limits	
1,1-Dichloroethene	<5.0	2000	1730	µg/Kg	86.4	1.2	30.0	70 - 135	
Benzene	<5.0	2000	2000	µg/Kg	100	2.7	30.0	70 - 135	
Chlorobenzene	<5.0	2000	2270	µg/Kg	113	9.4	30.0	70 - 135	
Methyl-t-butyl Ether	<5.0	2000	1550	µg/Kg	77.5	1.2	30.0	70 - 135	
Toluene	<5.0	2000	2090	µg/Kg	104	8.2	30.0	70 - 135	
Trichloroethene	<5.0	2000	2490	µg/Kg	125	4.8	30.0	70 - 135	
Surrogate	% Recovery	Control Limits							
4-Bromofluorobenzene	91.2	70 - 130							
Dibromofluoromethane	98.1	70 - 130							

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Phone: (408) 588-0200 Fax: (408) 588-0201

Reviewed by: ECunniffe - 10/14/05

Method Blank - Solid - EPA 8260B	-	8260Petroleum
QC Batch ID: SM3051013		

Parameter			Result	DF	PQLR	Units
Benzene			ND	1	5.0	µg/Kg
Diisopropyl Ether			ND	1	5.0	µg/Kg
Ethyl Benzene			ND	1	5.0	µg/Kg
Methyl-t-butyl Ether			ND	1	5.0	µg/Kg
tert-Amyl Methyl Ether			ND	1	5.0	µg/Kg
tert-Butanol (TBA)			ND	1	40	µg/Kg
tert-Butyl Ethyl Ether			ND	1	5.0	μg/Kg
Toluene			ND	1	5.0	µg/Kg
Xylenes, Total			ND	1	10	µg/Kg
Surrogate for Blank	% Recovery	Control Limits				
4-Bromofluorobenzene	83.6	70 - 130				
Dibromofluoromethane	71.9	70 - 130				
Toluene-d8	73.5	70 - 130				

Laboratory Control Sample / Duplicate - Solid - EPA 8260B - 8260Petroleum

QC Batch ID: SM3051013

QC Batch ID Analysis Date: 10/13/2005

LCS						
Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	Recovery Limits
1,1-Dichloroethene	<5.0	40	38.2	µg/Kg	95.5	70 - 135
Benzene	<5.0	40	44.1	µg/Kg	110	70 - 135
Chlorobenzene	<5.0	40	44.8	µg/Kg	112	70 - 135
Methyl-t-butyl Ether	<5.0	40	36.0	µg/Kg	90.1	70 - 135
Toluene	<5.0	40	40.8	µg/Kg	102	70 - 135
Trichloroethene	<5.0	40	49.9	µg/Kg	125	70 - 135
Surrogate	% Recovery C	ontrol Limits	•			
4-Bromofluorobenzene	79.4	70 - 130				
Dibromofluoromethane	76.2	70 - 130				
Toluene-d8	71.4	70 - 130				

LCSD									
Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	RPD	RPD Limits	Recovery Limits	
1,1-Dichloroethene	<5.0	40	34.6	µg/Kg	86.5	9.9	30.0	70 - 135	
Benzene	<5.0	40	34.6	µg/Kg	86.6	24	30.0	70 - 135	
Chlorobenzene	<5.0	40	37.8	µg/Kg	94.5	17	30.0	70 - 135	
Methyl-t-butyl Ether	<5.0	40	32.7	µg/Kg	81.9	9.6	30.0	70 - 135	
Toluene	<5.0	40	34.2	µg/Kg	85.5	18	30.0	70 - 135	
Trichloroethene	<5.0	40	41.0	µg/Kg	102	20	30.0	70 - 135	
Surrogate	% Recovery C	ontrol Limits							
4-Bromofluorobenzene	86.3	70 - 130							
Dibromofluoromethane	75.3	70 - 130							
Toluene-d8	75.2	70 - 130							

3334 Victor Court, Santa Clara, CA 95054 Phone: (408) 588-0200 Fax: (408) 588-0201 Method Blank - Solid - GC-MS - TPH as Gasoline - GCMS Validated by: ECunniffe - 10/14/05 QC Batch ID: SM3051013 QC Batch Analysis Date: 10/13/2005 PQLR Result DF Units Parameter 50 µg/Kg ND 1 TPH as Gasoline % Recovery Control Limits Surrogate for Blank 70 - 130 4-Bromofluorobenzene 88.3 70 - 130 Dibromofluoromethane 75.4 79.7 70 - 130 Toluene-d8 Laboratory Control Sample / Duplicate - Solid - GC-MS - TPH as Gasoline - GCMS Reviewed by: ECunniffe - 10/14/05 QC Batch ID: SM3051013 QC Batch ID Analysis Date: 10/13/2005 LCS **Recovery Limits** Method Blank Spike Amt SpikeResult Units % Recovery Parameter 70 - 130 µg/Kg 83.2 250 208 TPH as Gasoline <50 **Control Limits** % Recovery Surrogate 70 - 130 4-Bromofluorobenzene 83.6 - 130 Dibromofluoromethane 75.6 70 74.5 70 - 130 Toluene-d8 LCSD **RPD Limits** Recovery Limits Method Blank Spike Amt SpikeResult % Recovery RPD Units Parameter 204 µg/Kg 81.5 2.1 30.0 70 - 130 250 TPH as Gasoline <50 **Control Limits** % Recovery Surrogate 70 - 130 81 4-Bromofluorobenzene 70 - 130 Dibromofluoromethane 75.4 70 - 130 72.7 Toluene-d8

Entech Analytical Labs, Inc.

QCReport - ECunniffe - 10/14/2005 6:50:59 PM

SAMPLE COLLECTOR:																
			PROJ	ect no.: -09171-1	28	SECTI	DN NO.:	1	DATE: / 0	112/05	-	SAMPLEF	R'S INITI HÎ	ALS:	SERIAL NO .:	
1900 Powell Stre Emeryville, Califo	et, 12th l ornia 946	Floor 08-1827	PROJ	ECT NAME:						R (Signatu			//J		Nº 201	563
LEVINE . FRICKE (510) 652-4500	Fax: (510)) 652-2246	Ľ	ect NAME: X. Cadil	loc										,	
		SAMP	LE					/	-	ANA	LYSES	dely-			R	EMARKS
						TYPE	X SUPPORT	de for			15	W 77		ТАТ		
			o Sample	a NO. Conternets			ABOISM EPABOI	and sm	1602 016	14) 10/1000	al i)	1 1	i - J.		*VOCs:	**Metals:
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SAMPLE ID.	DATE	TIME	6 ^{531.}	40.0 Soil Water	11	X0 ×	othe othe	AT CE	otals	ATT		5	AUSH		☐ 8240 List ☐ 8010 List	
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FOTTOM (7,80)-13		1350	1	$\propto$	M	X			<u> </u>		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		2		BhR. TAT	01
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SAMPLE RECEIPT: Cooler Temp: 1	METHOD OF	SHIPMENT:	R	QUISHED BY	$\sim'$	16	105-1	RELINQUI	$\sim$	$\times$			2 REL	INQUISHED E	SY:	3
On Ice Ambient Cooler No:	LAB REPOR	T NO.:	(SIGN	ATURE)	AILE	140	TE)	(SIGNATU	RE)	JISHI	(DAT	Nos	(SIG	NATURE)	•	DATE)
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Shelby Sachs Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608 Certificate Number: 45836 Issued: 10/20/2005

Order / Lab Number: 45836

Project Number: 001-09171-17 Project Name: Cox Cadillac

#### Certificate of Analysis - Final Report

On October 18, 2005, samples were received under chain of custody for analysis. Entech analyzes samples "as received" unless otherwise noted. The following results are included:

Matrix Solid

Test TPH-Extractable 8260Petroleum TPH as Gasoline - GCMS Comments

Entech Analytical Labs, Inc. is certified for environmental analyses by the State of California (#2346). If you have any questions regarding this report, please call us at 408-588-0200 ext. 225.

Sincerely,

-

Erin Cunniffe Laboratory Operations Manager

Environmental Analysis Since 1983

#### 3334 Victor Court, Santa Clara, CA 95054

Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608 Attn: Shelby Sachs

#### Phone: (408) 588-0200 Fax: (408) 588-0201

Date Received: 10/18/2005 10:58:55 AM

Project Number: 001-09171-17 Project Name: Cox Cadillac

#### **Certificate of Analysis - Data Report**

Sample Collected by: Client

									II Factor of the
EPA 3545 EPA 8015 MO Parameter	D. (Extractable) Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	IP Analysis Date	H-Extractable QC Batch
TPH as Diesel	ND		1.0	2.5	mg/Kg	10/18/2005	DS051018	10/18/2005	DS051018
Surrogate	Surrogate Recovery	7	Control l	Limits (%)				Analyzed by: EricK	um
o-Terphenyl	90.4		41 -	137				Reviewed by: ECun	niffe
EPA 5035A EPA 8260B				· · ·					260Petroleum
Parameter	Result	Qual	D/P-F	<b>Detection Limit</b>	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND		1.0	5.0	µg/Kg	N/A	N/A	10/18/2005	SM3051018
Toluene	ND		1.0	5.0	µg/Kg	N/A	N/A	10/18/2005	SM3051018
Ethyl Benzene	ND		1.0	5.0	µg/Kg	N/A	, N/A	10/18/2005	SM3051018
Xylenes, Total	ND		1.0	10	µg/Kg	N/A	N/A	10/18/2005	SM3051018
Methyl-t-butyl Ether	69		1.0	5.0	µg/Kg	N/A	N/A	10/18/2005	SM3051018
tert-Butyl Ethyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/18/2005	SM3051018
tert-Butanol (TBA)	ND		1.0	40	µg/Kg	N/A	N/A	10/18/2005	SM3051018
Diisopropyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/18/2005	SM3051018
tert-Amyl Methyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/18/2005	SM3051018
Surrogate	Surrogate Recovery	Ý	Control I	Limits (%)				Analyzed by: MTu	
4-Bromofluorobenzene	80.2		70 -	130				Reviewed by: TFult	on
Dibromofluoromethane	72.3		70 -	130					
Toluene-d8	73.6		70 -	130					

EPA 5035A GC-MS							IPH as Ga	soline - GUMS
Parameter	Result Qua	I D/P-F	<b>Detection Limit</b>	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	63	1.0	50	µg/Kg	N/A	N/A	10/18/2005	SM3051018
Surrogate	Surrogate Recovery	Control	Limits (%)				Analyzed by MTu	
4-Bromofluorobenzene	79.8	70 -	- 130				Reviewed by: TFult	on
Dibromofluoromethane	74.8	70 ·	- 130					
Toluene-d8	75.1	70 -	- 130					

Detection Limit = Detection Limit for Reporting. D/P-F = Dilution and/or Prep Factor includes sample volume adjustments. TOH ... Cassing COME

#### 3334 Victor Court, Santa Clara, CA 95054

Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608 Attn: Shelby Sachs

#### Phone: (408) 588-0200 Fax: (408) 588-0201

Date Received: 10/18/2005 10:58:55 AM

Project Number: 001-09171-17 Project Name: Cox Cadillac

#### Certificate of Analysis - Data Report

Sample Collected by: Client

EPA 3545 EPA 8015 MO	D. (Extractable)							TP	H-Extractable
Parameter	Result	Qual	D/P-F	<b>Detection Limit</b>	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND		1.0	2.5	mg/Kg	10/18/2005	DS051018	10/19/2005	DS051018
Surrogate	Surrogate Recover	y	Control l	Limits (%)				Analyzed by: EricK	um
o-Terphenyl	80.9		41 -	137				Reviewed by: ECun	niffe
EPA 5035A EPA 8260B								٤	260Petroleum
Parameter	Result	Qual	D/P-F	<b>Detection</b> Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	890		50	250	µg/Kg	10/18/2005	PMS051018	10/20/2005	PMS051018
Toluene	850		50	250	µg/Kg	10/18/2005	PMS051018	10/20/2005	PMS051018
Ethyl Benzene	ND		50	250	µg/Kg	10/18/2005	PMS051018	10/20/2005	PMS051018
Xylenes, Total	ND		50	500	µg/Kg	10/18/2005	PMS051018	10/20/2005	PMS051018
Methyl-t-butyl Ether	ND		50	. 250	µg/Kg	10/18/2005	PMS051018	10/20/2005	PMS051018
tert-Butyl Ethyl Ether	ND		50	250	µg/Kg	10/18/2005	PMS051018	10/20/2005	PMS051018
tert-Butanol (TBA)	ND		50	2000	µg/Kg	10/18/2005	PMS051018	10/20/2005	PMS051018
Diisopropyl Ether	ND		50	250	µg/Kg	10/18/2005	PMS051018	10/20/2005	PMS051018
tert-Amyl Methyl Ether	ND		50	250	µg/Kg	10/18/2005	PMS051018	10/20/2005	PMS051018
Surrogate	Surrogate Recovery	y	Control I	Limits (%)				Analyzed by: Mfeli:	ĸ
4-Bromofluorobenzene	76.8		70 -	130				Reviewed by: MaiC	hiTu
Dibromofluoromethane	70.1		70 -	130					
Toluene-d8	71.2		70 -	130					

EPA 5035A GC-MS							TPH as Ga	soline - GCMS
Parameter	Result Qua	al D/P-F	<b>Detection</b> Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	4300	50	2500	µg/Kg	10/18/2005	PMS051018	10/20/2005	PMS051018
Surrogate	Surrogate Recovery	Control	Limits (%)				Analyzed by: Mfeli	x
4-Bromofluorobenzene	74.0	70	- 130				Reviewed by: MaiC	ChiTu
Dibromofluoromethane	70.2	70	- 130					
Toluene-d8	70.4	70	- 130					

#### 3334 Victor Court, Santa Clara, CA 95054

#### Phone: (408) 588-0200 Fax: (408) 588-0201

Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608 Attn: Shelby Sachs Date Received: 10/18/2005 10:58:55 AM

Project Number: 001-09171-17 Project Name: Cox Cadillac

#### **Certificate of Analysis - Data Report**

Sample Collected by: Client

EPA 3545 EPA 8015 MOI Parameter		Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	T] Analysis Date	PH-Extractable QC Batch
TPH as Diesel	ND		1.0	2.5	mg/Kg	10/18/2005	DS051018	10/19/2005	DS051018
							Analyzed by: EricKum		
Surrogate o-Terphenyl	Surrogate Recovery Control Limits (%) 103 41 - 137					Reviewed by: ECunniffe			
ЕРА 5035А ЕРА 8260В									8260Petroleum OC Batch
Parameter	Result (	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	
Benzene	17		1.0	5.0	µg/Kg	N/A	N/A	10/18/2005	SM3051018
Toluene	8.7		1.0	5.0	µg/Kg	N/A	N/A	10/18/2005	SM3051018
Ethyl Benzene	20		1.0	5.0	µg/Kg	N/A	N/A	10/18/2005	SM3051018
Xylenes, Total	84		1.0	10	µg/Kg	N/A	N/A	10/18/2005	SM3051018
Methyl-t-butyl Ether	7.3		1.0	5.0	μg/Kg	N/A	N/A	10/18/2005	SM3051018
tert-Butyl Ethyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/18/2005	SM3051018
tert-Butanol (TBA)	ND		1.0	40	µg/Kg	N/A	N/A	10/18/2005	SM3051018
Diisopropyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/18/2005	SM3051018
tert-Amyl Methyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/18/2005	SM3051018
Surrogate	Surrogate Recovery		Control Limits (%)				Analyzed by: MTu		1
4-Bromofluorobenzene	80.5		70	- 130				Reviewed by: TFu	alton
Dibromofluoromethane	70.3		70	- 130					
Toluene-d8	71.8		70	- 130					

EPA 5035A GC-MS							I PH as Gasonne - GUMS	
Parameter	Result Qual	D/P-F	<b>Detection</b> Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	470	1.0	50	µg/Kg	N/A	N/A	10/18/2005	SM3051018
Surrogate	Surrogate Recovery	Control Limits (%)					Analyzed by MTu	
4-Bromofluorobenzene	79.4	70	- 130				Reviewed by: TFult	on
Dibromofluoromethane	73.2	70	- 130					
Toluene-d8	72.9	70	- 130					

Detection Limit = Detection Limit for Reporting. D/P-F = Dilution and/or Prep Factor includes sample volume adjustments. TDU as Casalina CCMS

# 3334 Victor Court, Santa Clara, CA 95054

Phone: (408) 588-0200 Fax: (408) 588-0201

Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608 Attn: Shelby Sachs

#### Date Received: 10/18/2005 10:58:55 AM

Project Number: 001-09171-17 Project Name: Cox Cadillac

## **Certificate of Analysis - Data Report**

	D. (Extractable)			· · · · · ·	¥1	Duran Data	Dura Datab	TP Analysis Date	H-Extractable OC Batch
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	10/19/2005	DS051018
TPH as Diesel	ND		1.0	2.5	mg/Kg	10/18/2005	D\$051018		
Surrogate	Surrogate Recovery	e Recovery Control Limits (%)				Analyzed by: EricKum			
o-Terphenyl	90.0		41 -	137				Reviewed by: ECur	miffe
EPA 5035A EPA 8260B	·							8	3260Petroleum
Parameter	Result	Qual	D/P-F	<b>Detection Limit</b>	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	36		1.0	5.0	µg/Kg	N/A	N/A	10/18/2005	SM3051018
Toluene	ND		1.0	5.0	µg/Kg	N/A	N/A	10/18/2005	SM3051018
Ethyl Benzene	5.1		1.0	5.0	µg/Kg	N/A	N/A	10/18/2005	SM3051018
Xylenes, Total	ND		1.0	10	µg/Kg	N/A	N/A	· 10/18/2005	SM3051018
Methyl-t-butyl Ether	110		1.0	5.0	µg/Kg	N/A	N/A	10/18/2005	SM3051018
tert-Butyl Ethyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/18/2005	SM3051018
tert-Butanol (TBA)	ND		1.0	40	µg/Kg	N/A	N/A	10/18/2005	SM3051018
Diisopropyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/18/2005	SM3051018
tert-Amyl Methyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/18/2005	SM3051018
Surrogate	Surrogate Recover	у	Control	Limits (%)				Analyzed by: MTu	
4-Bromofluorobenzene	84.3		70	- 130				Reviewed by: TFul	ton
Dibromofluoromethane	73.7		70	- 130					
Toluene-d8	72.6		70	- 130					
EPA 5035A GC-MS							TPH as Gasoline - GG		
Parameter	Result	Oual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch

Parameter	Result Qu	al D/P-F	Detection Limit	Units	Prep Date	Prep Baten	Analysis Date	UC Daten	
TPH as Gasoline	300	1.0	50	µg/Kg	N/A	N/A	10/18/2005	SM3051018	
Surrogate	Surrogate Recovery	Control	Limits (%)				Analyzed by. MTu		
4-Bromofluorobenzene	82.3	70	- 130				Reviewed by: TFull	on	
Dibromofluoromethane	76.7	70	- 130						
Toluene-d8	72.9	70	- 130						

# 3334 Victor Court, Santa Clara, CA 95054

# Phone: (408) 588-0200 Fax: (408) 588-0201

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# Date Received: 10/18/2005 10:58:55 AM

Project Number: 001-09171-17 Project Name: Cox Cadillac

# Certificate of Analysis - Data Report

EPA 3545 EPA 8015 MO	D. (Extractable)						n n 1		H-Extractable OC Batch
Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	
TPH as Diesel	ND		1.0	2.5	mg/Kg	10/18/2005	DS051018	10/19/2005	DS051018
Surrogate	Surrogate Recovery	y	Control I	Limits (%)				Analyzed by: EricKi	un
o-Terphenyl	72.2		41 -	137				Reviewed by: ECun	nifle
EPA 5035A EPA 8260B					·			8	260Petroleum
Parameter	Result	Qual	D/P-F	<b>Detection</b> Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND		50	250	µg/K.g	10/18/2005	PMS051018	10/20/2005	PMS051018
Toluene	ND		50	250	µg/Kg	10/18/2005	PMS051018	10/20/2005	PMS051018
Ethyl Benzene	ND		50	250	µg/Kg	10/18/2005	PMS051018	10/20/2005	PMS05101
Xylenes, Total	ND		50	500	µg/Kg	10/18/2005	PMS051018	10/20/2005	PMS05101
Methyl-t-butyl Ether	470		50	250	µg/Kg	10/18/2005	PMS051018	10/20/2005	PMS051013
tert-Butyl Ethyl Ether	ND		50	250	µg/Kg	10/18/2005	PMS051018	10/20/2005	PMS05101
tert-Butanol (TBA)	ND		50	2000	µg/Kg	10/18/2005	PMS051018	10/20/2005	PMS05101
Diisopropyl Ether	ND		50	250	µg/Kg	10/18/2005	PMS051018	10/20/2005	PMS05101
tert-Amyl Methyl Ether	ND		50	250	μg/Kg	10/18/2005	PMS051018	10/20/2005	PMS05101
Surrogate	Surrogate Recover	у	Control	Limits (%)				Analyzed by: Mfeli	x
4-Bromofluorobenzene	78.3		70	- 130				Reviewed by: MaiC	ChiTu
Dibromofluoromethane	70.1		70	- 130					
Toluene-d8	70.9		70	- 130					
EPA 5035A GC-MS							TPH as Gasoline - GCN		
Parameter	Result	Oual	D/P-F	<b>Detection Limit</b>	Units	Prep Date	Prep Batch	Analysis Date	QC Batch

Parameter	Result Qua	l D/P-F	Detection Limit	Units	Prep Date	гтер вани	Analysis Date		
TPH as Gasoline	ND	50	2500	µg/Kg	10/18/2005	PMS051018	10/20/2005	PMS051018	
Surrogate	Surrogate Recovery	Contro	l Limits (%)				Analyzed by: Mfelix	c Contraction of the second	
4-Bromofluorobenzene	75.8	70	- 130				Reviewed by: MaiC	hiTu	
Dibromofluoromethane	72.0	70	- 130						
Toluene-d8	70.4	70	- 130						

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#### Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608 Attn: Shelby Sachs

## Phone: (408) 588-0200 Fax: (408) 588-0201

Date Received: 10/18/2005 10:58:55 AM

Project Number: 001-09171-17 Project Name: Cox Cadillac

# Certificate of Analysis - Data Report

EPA 3545 EPA 8015 MO	D. (Extractable)							TPH-Extractable		
Parameter	· /	Jual	D/P-F	<b>Detection Limit</b>	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
TPH as Diesel	ND		1.0	2.5	mg/Kg	10/18/2005	DS051018	10/19/2005	DS051018	
Surrogate	Surrogate Recovery	С	Control I	limits (%)				Analyzed by. EricKum		
o-Terphenyl	64.2		41 -	137				Reviewed by: ECun	niffe	
EPA 5035A EPA 8260B								8	260Petroleum	
Parameter	Result Q	)ual	D/P-F	<b>Detection</b> Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
Benzene	ND		1.0	5.0	μg/Kg	10/18/2005	PMS051018	10/18/2005	SM3051018	
Toluene	ND		1.0	5.0	µg/Kg	10/18/2005	PMS051018	10/18/2005	SM3051018	
Ethyl Benzene	ND		1.0	5.0	µg/Kg	10/18/2005	PMS051018	10/18/2005	SM3051018	
Xylenes, Total	ND		1.0	10	µg/Kg	10/18/2005	PMS051018	10/18/2005	SM3051018	
Methyl-t-butyl Ether	34		1.0	5.0	µg/Kg	10/18/2005	PMS051018	10/18/2005	SM3051018	
tert-Butyl Ethyl Ether	ND		1.0	5.0	μg/Kg	10/18/2005	PMS051018	10/18/2005	SM3051018	
tert-Butanol (TBA)	ND		1.0	40	µg/Kg	10/18/2005	PMS051018	10/18/2005	SM3051018	
Diisopropyl Ether	ND		1.0	5.0	µg/Kg	10/18/2005	PMS051018	10/18/2005	SM3051018	
tert-Amyl Methyl Ether	ND		1.0	5.0	μg/Kg	10/18/2005	PMS051018	10/18/2005	SM3051018	
Surrogate	Surrogate Recovery	(	Control 1	Limits (%)				Analyzed by: MTu		
4-Bromofluorobenzene	79.2		70 -	- 130				Reviewed by: TFult	on	
Dibromofluoromethane	71.3		70 -	130						
Toluene-d8	71.5		70 -	130						

EPA 5035A GC-MS							TPH as Gasoline - GCMS		
Parameter	Result Qua	D/P-F	<b>Detection</b> Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
TPH as Gasoline	160	1.0	50	µg/Kg	10/18/2005	PMS051018	10/18/2005	SM3051018	
Surrogate	Surrogate Recovery	Control	Limits (%)				Analyzed by: MTu		
4-Bromofluorobenzene	80.4	70	- 130				Reviewed by: TFult	on	
Dibromofluoromethane	72.6	70	- 130						
Toluene-d8	74.5	70	- 130						

# 3334 Victor Court, Santa Clara, CA 95054

## Phone: (408) 588-0200 Fax: (408) 588-0201

Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608 Attn: Shelby Sachs

### Date Received: 10/18/2005 10:58:55 AM

Project Number: 001-09171-17 Project Name: Cox Cadillac

# Certificate of Analysis - Data Report

EPA 3545 EPA 8015 MO	D. (Extractable)								H-Extractable	
Parameter .	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
TPH as Diesel	ND		1.0	2.5	mg/Kg	10/18/2005	DS051018	10/19/2005	DS051018	
Surrogate	Surrogate Recovery		Control I	Limits (%)			Analyzed by: EricKum			
o-Terphenyl	97.7		41 -	137				Reviewed by: ECun	niffe	
ЕРА 5035А ЕРА 8260В								8	260Petroleum	
Parameter	Result	Qual	D/P-F	<b>Detection Limit</b>	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
Benzene	ND		2.0	10	µg/Kg	10/18/2005	PMS051018	10/19/2005	SM3051019	
Toluene	ND		2.0	10	µg/Kg	10/18/2005	PMS051018	10/19/2005	SM3051019	
Ethyl Benzene	ND		2.0	10	μg/Kg	10/18/2005	PMS051018	10/19/2005	SM3051019	
Xylenes, Total	ND		2.0	20	µg/Kg	10/18/2005	PMS051018	10/19/2005	SM3051019	
Methyl-t-butyl Ether	81		2.0	10	µg/Kg	10/18/2005	PMS051018	10/19/2005	SM3051019	
tert-Butyl Ethyl Ether	ND		2.0	10	μg/Kg	10/18/2005	PMS051018	10/19/2005	SM3051019	
tert-Butanol (TBA)	ND		2.0	80	µg/Kg	10/18/2005	PMS051018	10/19/2005	SM3051019	
Diisopropyl Ether	ND		2.0	10	µg/Kg	10/18/2005	PMS051018	10/19/2005	SM3051019	
tert-Amyl Methyl Ether	ND		· 2.0	10	µg/Kg	10/18/2005	PMS051018	10/19/2005	SM3051019	
Surrogate	Surrogate Recovery	,	Control	Limits (%)				Analyzed by: Mfeli:	κ.	
4-Bromofluorobenzene	83.5		70	- 130				Reviewed by: MaiC	hiTu	
Dibromofluoromethane	74.0		70	- 130						
Toluene-d8	70.6		70	- 130						

EPA 5035A GC-MS								TPH as Gasoline - GCMS		
Parameter	Result Q	ual D	)/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch	
TPH as Gasoline	380		2.0	100	µg/Kg	10/18/2005	PMS051018	10/19/2005	SM3051019	
Surrogate	Surrogate Recovery	Co	ontrol	Limits (%)				Analyzed by: Mfelia	x	
4-Bromofluorobenzene	81.2		70	- 130				Reviewed by: MaiC	lhiTu	
Dibromofluoromethane	. 71.0		70	- 130						
Toluene-d8	70.7		70	- 130						

# 3334 Victor Court, Santa Clara, CA 95054

#### Levine Fricke Recon-Emeryville 1900 Powell Street, 12th Floor Emeryville, CA 94608 Attn: Shelby Sachs

# Phone: (408) 588-0200 Fax: (408) 588-0201

Date Received: 10/18/2005 10:58:55 AM

Project Number: 001-09171-17 Project Name: Cox Cadillac

# Certificate of Analysis - Data Report

EPA 3545 EPA 8015 MOI	D. (Extractable)							TP	H-Extractable
Parameter	Result	Qual	D/P-F	<b>Detection Limit</b>	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Diesel	ND		1.0	2.5	mg/Kg	10/18/2005	DS051018	10/19/2005	DS051018
Surrogate	Surrogate Recover	y.	Control I	limits (%)			Analyzed by: EricKum		
o-Terphenyl	93.5		41 -	137				Reviewed by: ECun	niffe
EPA 5035A EPA 8260B								8	260Petroleum
Parameter	Result	Qual	D/P-F	<b>Detection</b> Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
Benzene	ND		1.0	5.0	µg/Kg	N/A	N/A	10/18/2005	SM3051018
Toluene	ND		1.0	5.0	µg/Kg	N/A	N/A	10/18/2005	SM305101
Ethyl Benzene	ND		1.0	5.0	µg/Kg	N/A	N/A	10/18/2005	SM305101
Xylenes, Total	ND		1.0	10	μg/Kg	N/A	N/A	10/18/2005	SM305101
Methyl-t-butyl Ether	120		1.0	5.0	µg/Kg	N/A	N/A	10/18/2005	SM305101
tert-Butyl Ethyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/18/2005	SM305101
tert-Butanol (TBA)	ND		1.0	40	µg/Kg	N/A	N/A	10/18/2005	SM305101
Diisopropyl Ether	ND		1.0	5.0	µg/Kg	N/A	N/A	10/18/2005	SM305101
tert-Amyl Methyl Ether	• ND		1.0	5.0	µg/Kg	N/A	N/A	10/18/2005	SM305101
Surrogate	Surrogate Recover	гy	Control	Limits (%)				Analyzed by: MTu	
4-Bromofluorobenzene	83.2		70	- 130				Reviewed by: TFult	ion
Dibromofluoromethane	72.3		70 -	- 130					
Toluene-d8	73.6		70 ·	130					
EDA 5025 A CC MS								TPH as Ga	soline - GCMS
EPA 5035A GC-MS Parameter	Result	Qual	D/P-F	Detection Limit	Units	Prep Date	Prep Batch	Analysis Date	QC Batch
TPH as Gasoline	110	~	1.0	50	це/Ке	N/A	N/A	10/18/2005	SM305101

TPH as Gasoline	110	1.0	50	µg/Kg	N/A	N/A	10/18/2005	SM3051018
Surrogate	Surrogate Recovery	Control Limi	ts (%)				Analyzed by: MTu	
4-Bromofluorobenzene	83.1	70 - 1	30				Reviewed by: TFul	ton
Dibromofluoromethanc	73.6	70 - 1	30					
Toluene-d8	75.4	70 - 1	30					

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Phone: (408) 588-0200 Fax: (408) 588-0201

.

Laboratory Control Sample / Duplicate - Solid - EPA 8015 MOD. (Extractable) - TPH-Extractable QC/Prep Batch ID: DS051018 QC/Prep Date: 10/18/2005

LCS Parameter TPH as Diesel TPH as Motor Oil Surrogate o-Tcrphenyl	Method Bl <2.5 <10 % Recovery 83.5	ank Spike Amt 50 50 Control Limits 41 - 137	SpikeResult 35.5 34.9	Units mg/Kg mg/Kg	% Recovery 71.0 69.7		·	<b>Recovery Limits</b> 45 - 138 45 - 138
LCSD Parameter TPH as Diesel TPH as Motor Oil	Method Bl <2.5 <10	ank Spike Amt 50 50	SpikeResult 37.0 39.5	Units mg/Kg mg/Kg	% Recovery 74.1 78.9	RPD 4.2 12	RPD Limits 30.0 30.0	Recovery Limits 45 - 138 45 - 138
Surrogate o-Terphenyl	% Recovery 90.8	Control Limits 41 - 137						

QCReport - ECunniffe - 10/20/2005 7:34:43 PM

Method Blank - Solid - EPA 8260B - 8260Petroleum

3334 Victor Court, Santa Clara, CA 95054

50

50

50

50

50

PQLR

250 250

250

250

250

2000

250

250

500

QC/Prep Batch ID: PMS051018								
QC/Prep Date: 10/18/2005								
Parameter	Result	DF						
Benzene	ND	50						
Diisopropyl Ether	ND	50						
Ethyl Benzene	ND	50						
Methyl-t-butyl Ether	ND	50						

% Recovery Control Limits

70 - 130

70 - 130

70 - 130

84.9

70.3

75.7

Laboratory Control Sample / Duplicate - Solid - EPA 8260B - 8260Petroleum

ND

ND

ND

ND

ND

#### QC/Prep Batch ID: PMS051018 QC/Prep Date: 10/18/2005

tert-Amyl Methyl Ether

tert-Butanol (TBA) tert-Butyl Ethyl Ether

Toluene

Xylenes, Total

Toluene-d8

Surrogate for Blank 4-Bromofluorobenzene

Dibromofluoromethane

LCS Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery			Recovery Limits
1,1-Dichloroethene	<5.0	2000	1570	µg/Kg	78.5			70 - 135
Benzene	<5.0	2000	1730	µg/Kg	86.5			70 - 135
Chlorobenzene	<5.0	2000	1930	µg/Kg	96.5			70 - 135
Methyl-t-butyl Ether	<5.0	2000	1450	µg/Kg	72.5			70 - 135
Toluene	<5.0	2000	1760	µg/Kg	88.0			70 - 135
Trichloroethene	<5.0	2000	2110	μg/Kg .	106			70 - 135
Surrogate	% Recovery Co	ontrol Limits						
4-Bromofluorobenzene	83 7	0 - 130						
Dibromofluoromethane	78.1	70 - 130						
Toluene-d8	75.8	70 - 130						
LCSD								
Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	RPD	RPD Limits	Recovery Limits
1,1-Dichloroethene	<5.0	2000	1540	µg/Kg	77.0	1.9	30.0	70 - 135
Benzene	<5.0	2000	1790	µg/Kg	89.5	3.4	30.0	70 - 135
Chlorobenzene	<5.0	2000	1890	µg/Kg	94.5	2.1	30.0	70 - 135
Methyl-t-butyl Ether	<5.0	2000	1420	µg/Kg	71.0	2.1	30.0	70 - 135
Toluene	<5.0	2000	1730	µg/Kg	86.5	1.7	30.0	70 - 135
Trichloroethene	<5.0	2000	2270	µg/Kg	114	7.3	30.0	70 - 135

	=0	70 120
Surrogate	% Recovery	<b>Control Limits</b>
Trichloroethene	<5.0	2000
Toluene	<5.0	2000
Methyl-t-butyl Ether	<5.0	2000

Surrogate	% Recovery	Control Limit
4-Bromofluorobenzene	78	70 - 130
Dibromofluoromethane	75.7	70 - 130
Toluene-d8	70.7	70 - 130

Phone: (408) 588-0200 Fax: (408) 588-0201

µg/Kg

µg/Kg

µg/Kg

µg/Kg

µg/Kg

µg/Kg

µg/Kg

µg/Kg

µg/Kg

Validated by: MaiChiTu - 10/20/05

Units

Reviewed by: MaiChiTu - 10/20/05

3334 Victor Court , Santa Clara, CA 95054

Method Blank - Solid - EPA 8260B - 8260Petroleum QC Batch ID: SM3051018

#### QC Batch Analysis Date: 10/18/2005

<b>Le Bare</b>								
Parameter					Result	DF	PQLR	Units
Benzene					ND	1	5.0	µg/Kg
Diisopropyl Ether					ND	1	5.0	µg/Kg
Ethyl Benzene					ND	1	5.0	µg/Kg
Methyl-t-butyl Ether					ND	1	5.0	µg/Kg
tert-Amyl Methyl Ether					ND	1	5.0	µg/Kg
tert-Butanol (TBA)					ND	1	40	µg/Kg
tert-Butyl Ethyl Ether					ND	1	5.0	µg/Kg
Toluene					ND	1	5.0	µg/Kg
Xylenes, Total					ND	1	10	µg/Kg
Surrogate for Blank	% Recovery	Cont	rol	Limits				
4-Bromofluorobenzene	85.4	70	-	130				
Dibromofluoromethane	72.1	70	-	130				
Toluene-d8	75.2	70	-	130				

# Laboratory Control Sample / Duplicate - Solid - EPA 8260B - 8260Petroleum

QC Batch ID: SM3051018

Toluene-d8

QC Batch ID Analysis Date: 10/18/2005

72.6

70

- 130

LCS						
Parameter	Method Blank	Spike Amt	SpikeResult	Units	% Recovery	Recovery Limits
1,1-Dichloroethene	<5.0	40	38.7	µg/Kg	96.8	70 - 135
Benzene	<5.0	40	37.0	µg/Kg	92.5	70 - 135
Chlorobenzene	<5.0	40	38.8	µg/Kg	97.0	70 - 135
Methyl-t-butyl Ether	<5.0	40	34.5	µg/Kg	86.2	70 - 135
Toluene	<5.0	40	35.5	µg/Kg	88.8	70 - 135
Trichloroethene	<5.0	40	45.3	µg/Kg	113	70 - 135
Surrogate	% Recovery C	ontrol Limits				
4-Bromofluorobenzene	78	70 - 130				
Dibromofluoromethane	74.5	70 - 130				

LCSD Parameter	Method Blan	k Spike Amt	SpikeResult	Units	% Recovery	RPD	RPD Limits	Recovery Limits
1.1-Dichloroethene	<5.0	40	40.3	µg/Kg	101	4.1	30.0	70 - 135
Benzene	<5.0	40	38.8	µg/Kg	97.0	4.7	30.0	70 - 135
Chlorobenzene	<5.0	40	39.7	µg/Kg	99.2	2.3	30.0	70 - 135
Methyl-t-butyl Ether	<5.0	40	36.8	µg/Kg	92.0	6.5	30.0	70 - 135
Toluene	<5.0	40	36.7	µg/Kg	91.8	3.3	30.0	70 - 135
Trichloroethene	<5.0	40	48.4	µg/Kg	121	6.6	30.0	70 - 135
Surrogate	% Recovery	Control Limits						
4-Bromofluorobenzene	81.2	70 - 130						
Dibromofluoromethane	74.5	70 - 130						
Toluene-d8	72.8	70 - 130						

Phone: (408) 588-0200 Fax: (408) 588-0201

Validated by: TFulton - 10/20/05

Reviewed by: TFulton - 10/20/05

QC Batch Analysis Date: 10/18/2005         Result       DF       PQLR       Units         Harameter       ND       1       50       µg/Kg         Surrogate for Blank       % Recovery Control Limits         4-Bromofluorohenzene       85.6       70       -       130         Dibromofluorohenzene       85.6       70       -       130         Dibromofluorohenzene       75.0       70       -       130         Laboratory Control Sample / Duplicate - Solid - GC-MS - TPH as Gasoline - GCMS         QC Batch ID: SM3051018       Reviewed by: TFulton - 10/20/C         Catch ID SM3051018       Reviewed by: TFulton - 10/20/C         QC Batch ID Analysis Date: 10/18/2005         LCS         Parameter       Method Blank Spike Amt SpikeResult       Units       % Recovery Control Limits         4-Bromofluorohenzene       95.8       70       -       130       70       -       70       -       130         Dibromofluoromethane       75.9       70       -       Recovery Limits	3334 Victor Co	urt , Santa Clara	, CA 95054	Phone: (40	8) 588-0200	Fax: (4	408) 588-0201
Parameter TPH as Gasoline         Result ND         DF 1         PQLR 50         Units µg/Kg           Surrogate for Blank 4-Bromofluorobenzene Dibromofluoromethane Toluene-d8         % Recovery 7.0         Cottrol Limits 7.0         70         130           Dibromofluoromethane Toluene-d8         70         0         130         Surrogate 7.0         70         130           Caboratory Control Sample / Duplication of the PALE GC Batch ID: SM3051018         70         130         Surrogate 92.5         GCMS Reviewed by: TFutton - 10/20/f Reviewed by: TFutton - 10/20/f Parameter           CAS Parameter TPH as Gasoline         Method Bank 50         Spike Aresult 250         Units yg/Kg         % Recovery 92.5         Reviewed by: TFutton - 10/20/f 70 - 130           Surrogate 4-Bromofluorobenzene Dibromofluoromethane 75.9         70         130         % Recovery yg/Kg         92.5         Recovery Limits 70 - 130           Surrogate 4-Bromofluorobenzene Dibromofluoromethane 75.9         70         130         Yg/Kg         92.5         RPD Limits 92.5         Yg/Kg           KCSD Parameter TPH as Gasoline         70         130         Yg/Kg         92.5         RPD Limits 92.6         Yg/Kg         Yg/Kg           KCSD Parameter TPH as Gasoline         70         130         Yg/Kg         94.5         2.2         30.0         70 - 130	QC Batch ID: SM	3051018	TPH as Gasoline	- GCMS		Val	dated by: TFulton - 10/20/05
TPH as Gasoline         ND         1         50         μg/Kg           Surrogate for Blank 4-Bromofluorobenzene Dibromofluoromethane Toluene-d8         % Recovery 7.0         Control Limits 7.0         70         -         130           Laboratory Control Sample / Duplicate         -         Solid         -         TPH as Gasoline         -         GC Batch 1D:         SM3051018         Reviewed by:         TFulton - 10/20/C           QC Batch 1D:         SM3051018         -         130         Reviewed by:         TFulton - 10/20/C           LCS Parameter         Method Blank         Spike Amt         SpikeResult         Units         % Recovery 92.5         Recovery Limits 70 - 130           Surrogate         % Recovery         Control Limits         -         130         -         130           Dibromofluoromethane         75.9         70         -         130         -         70 - 130           Surrogate         % Recovery         Control Limits         -         130         -         70 - 130           Dibromofluoromethane         75.9         70         -         130         -         70 - 130           LCSD         -         130         -         130         -         -         30.0         70 - 130 </th <th>•</th> <th></th> <th>Result</th> <th>DF</th> <th>PQLR</th> <th>Units</th> <th></th>	•		Result	DF	PQLR	Units	
4-Bromofluorobenzene       85.6       70       -       130         Dibromofluoromethane       75.0       70       -       130         Toluene-d8       77.3       70       -       130         Laboratory Control Sample / Duplicate - Solid - GC-MS - TPH as Gasoline - GCMS       Reviewed by:       TFulton - 10/20/0         QC Batch ID:       SM3051018       Reviewed by:       TFulton - 10/20/0         QC Batch ID Analysis Date:       10/18/2005       Reviewed by:       TFulton - 10/20/0         LCS       Parameter       Method Blank Spike Amt SpikeResult       Units       % Recovery       Recovery Limits         TPH as Gasoline       <50			ND	1	50	µg/Kg	
Reviewed by: TFulton - 10/20/0Reviewed by: TFulton - 10/20/0QC Batch ID Analysis Date: 10/18/2005LCS ParameterMethod BlankSpike AmtSpikeResult 250Units 231% Recovery 92.5Recovery Limits 70 - 130Surrogate% RecoveryControl Limits 130% Recovery% Recovery 92.5Recovery Limits 70 - 130Surrogate% RecoveryControl Limits 130% Recovery% Recovery 92.5Recovery Limits 70 - 130LCSD Parameter TPH as GasolineMethod BlankSpike AmtSpikeResult 250Units 236% Recovery 94.5RPD Limits 2.2Recovery Limits 70 - 130Surrogate 4-Bromofluorobenzene TPH as Gasoline% Recovery 79.8Control Limits 70 - 130% Recovery 236RPD Limits 94.5Recovery Limits 30.0Surrogate 4-Bromofluorobenzene Dibromofluoromethane79.870 - 130% Recovery 236RPD Limits 94.570 - 130Dibromofluoromethane Dibromofluoromethane73.970 - 130% Recovery 236RPD Limits 94.5Recovery Limits 30.0	4-Bromofluorobenzene Dibromofluoromethane	<b>85.6</b> 70 - 1 75.0 70 - 1	30 30				
ParameterMethod BlankSpike AmtSpikeResultUnits% RecoveryRecoveryRecovery LimitsTPH as Gasoline $<50$ $250$ $231$ $\mu$ g/Kg $92.5$ $70 - 130$ Surrogate% Recovery $Omtrol Limits$ $-130$ $-130$ $-130$ $-130$ Dibromofluorobenzene $95.8$ $70 - 130$ $-130$ $-130$ $-130$ Dibromofluoromethane $75.9$ $70 - 130$ $-130$ $-130$ LCSDMethod BlankSpike AmtSpikeResultUnits% RecoveryRPDRPD LimitsRecovery LimitsTPH as Gasoline $<50$ $250$ $236$ $\mu$ g/Kg $94.5$ $2.2$ $30.0$ $70 - 130$ Surrogate% Recovery $Omtrol Limits$ $-130$ $-130$ $-130$ $-130$ $-130$ Surrogate $?9.8$ $70 - 130$ $-130$ $-130$ $-130$ $-130$ Dibromofluorobenzene $79.8$ $70 - 130$ $-130$ $-130$ $-130$ Dibromofluoromethane $73.9$ $70 - 130$ $-130$ $-130$ $-130$	QC Batch ID: SM	3051018		-MS - TPH	as Gasoline -	GCMS Reviewed	l by: TFulton - 10/20/05
ParameterInterfold Blank Spike Amt Spike Amt Spike KessikOntober M RecoveryTotalTPH as Gasoline $<50$ $250$ $231$ $\mu$ g/Kg $92.5$ $70 - 130$ Surrogate $%$ RecoveryControl Limits4-Bromofluorobenzene $95.8$ $70 - 130$ Dibromofluoromethane $75.9$ $70 - 130$ Tohuene-d8 $86.3$ $70 - 130$ LCSDMethod BlankSpike AmtSpikeResultUnits $%$ RecoveryRPDLimitsRecovery LimitsTPH as Gasoline $<50$ $250$ $236$ $\mu$ g/Kg $94.5$ $2.2$ $30.0$ $70 - 130$ Surrogate $%$ RecoveryControl Limits4-Bromofluorobenzene $79.8$ $70 - 130$ Dibromofluoromethane $73.9$ $70 - 130$	LCS						Deseuser Limits
IPH as GasolineColZouZouZouParmaSurrogate% RecoveryControl Limits4-Bromofluorobenzene95.870-130Dibromofluoromethane75.970-130Tohuene-d886.370-130LCSDParameterMethod BlankSpike AmtSpikeResultUnits% RecoveryRPDParameterMethod BlankSpike AmtSpikeResultUnits% RecoveryRPDImitisTPH as Gasoline<50				-	•		•
4-Bromofluorobenzene95.870-130Dibromofluoromethane75.970-130Toluene-d886.370-130LCSD ParameterMethod BlankSpike AmtSpikeResultUnits% RecoveryRPDRPD LimitsRecovery LimitsTPH as Gasoline<50	TPH as Gasoline			µg∕∧g	92.0		10 - 100
Dibiomediation75.970-130Dibromofluoromethane75.970-130Toluene-d886.370-130LCSD ParameterMethod BlankSpike AmtSpikeResultUnits% RecoveryRPDRPD LimitsRecovery LimitsTPH as Gasoline<50250236µg/Kg94.52.230.070 - 130Surrogate% RecoveryControl Limits4-Bromofluorobenzene79.870-130Dibromofluoromethane73.970-130							
Toluene-d886.370-130LCSD ParameterMethod BlankSpike AmtSpikeResultUnits% RecoveryRPDRPD LimitsRecovery LimitsTPH as Gasoline<50							
LCSD       Method Blank       Spike Amt       SpikeResult       Units       % Recovery       RPD       RPD Limits       Recovery Limits         TPH as Gasoline       <50	2.1010						
ParameterMethod BlankSpike AmtSpikeResultUnits% RecoveryRPDRPD LimitsRecovery LimitsTPH as Gasoline<50	Toluene-d8	<b>86.3</b> 70	- 130				
4-Bromofluorobenzene79.870-130Dibromofluoromethane73.970-130	Parameter				•		
4-Bromofluorobenzene         79.8         70         -         130           Dibromofluoromethane         73.9         70         -         130	Surrogate	% Recovery Contro	ol Limits				
	ę	•	- 130				
	Dibromofluoromethane	<b>73.9</b> 70	- 130				
Tolucne-d8 /4 /0 - 150	Toluene-d8	74 70	- 130			•	

CH	AIN OF CUSTODY / ANAL	YSES REQUEST FOR		SERIAL NO.:
SAMPLE COLLECTOR:	PROJECT NO .: SECTION NO .: 001-09171-17 001	DATE: 10/18/05	SAMPLER'S INITIALS:	
America 1000 Rowell Street 12th Floor		SAMPLER (Signature):		Nº 201559
<b>EXAMPLE FRICKE</b> Emergyville. California 94608-1827 (510) 652-4500 Fax: (510) 652-2246	PROJECT NAME: 11	1444 P		REMARKS
SAM	PLE	ANALYS	ES V	
	ТҮРЕ	A AND X		TAT *VOCs: **Metals:
	80 500 NO CONSIDER TYPE	AB BET WE HARD BOUNDARY AND	01/	8260 List 🗆 CAM17
	an Sande No. Consider the Long of the south	A CIPABO IPABO IPABO IPABO		□ 8240 List □ RCRA □ 8010 List □ LUFT
	30 550 NO 501 W36 TOHO PHIL	19 TET OG BOAS AV T	sates st. ou	□ 8010 List □ LUFT □ 624 List
SAMPLE ID. DATE TIME	20 5artie No. 501 water Trible Router	And the section of th		48 WY TAT
BOTTOM (B, 120)-14 17/15/1400			$\frac{10}{2}$ $\frac{1}{2}$ $\frac{1}{2}$	1000 111
E. FACE (B. 120)-10' 1' 1410				
5. FACE(B+10, 125)-10' V 1420	XXX			
N. FACE (D. 120)-6 10/13/05 820	IX X X			
BATAM(D.120)-8.5 830	IX XX		205 0-	
SEARE(P. 120)-6 835			06 4	
Bottonal & 120)-9' 840	IX X X		108 0-	
W. FACE (D, 80) -6' V 845	IX X X			
		1 RELINQUISHED BY:	2 RELINQUIS	HED BY:
SAMPLE RECEIPT: Cooler Temp: METHOD OF SHIPMENT:	REALINGUISHED BY: 10/13/55 (BIGNATURE) (DATE)		(DATE)	E) (DATE)
Intact Cold On ice Ambient Cooler No: LAB REPORT NO.:	CHELIZI/ SACHS 97.2	Pron JAN 300	1 10/18/65	NAME) (TIME)
FAX COC CONFIRMATION T	(PRINTED NAME) (TIME)	(PRINTED NAMEL	(TIME) O'27 (PRINTED	NAME) (TIME)
Preservative Correct?	(COMPANY)	(COMPANY)	(COMPAN)	
ANALYTICAL LABORATORY: FAX RESULTS TO:		1 REGENEEDBY	2 RECEIVED	BY (LABORATORY):
		(SIGNATURE)	(DATE) (SIGNATU	RE) (DATE)
SEND HARDCOPY TO:	WIKE JANISCH 19/10/	55 JOSEPH MARLAN		NAME) (TIME)
SEND #DD TO:	(TME)	PRINTED NAME) ENTERH	1030	····
EMV.LABEDDS.COM	ENTECH 072 (COMPANY)	(COMPANY)	* HOOMPAN	Y) CUSTODY - ANALYSES FORM.CDR 5/2
Shipping Copy (White) File Copy (Yellow)	Field Copy (Pink)			



Curtis & Tompkins, Ltd., Analytical Laboratories, Since 1878

2323 Fifth Street, Berkeley, CA 94710, Phone (510) 486-0900

# ANALYTICAL REPORT

Prepared for:

LFR Levine Fricke 1900 Powell Street 12th Floor Emeryville, CA 94608

Date: 07-FEB-06 Lab Job Number: 184660 Project ID: 001-09171-18 Location: Cox Cadillac

This data package has been reviewed for technical correctness and completeness. Release of this data has been authorized by the Laboratory Manager or the Manager's designee, as verified by the following signatures. The results contained in this report meet all requirements of NELAC and pertain only to those samples which were submitted for analysis.

Reviewed by: Aroject Manager
Reviewed by: Operations Manager
$\langle S \rangle$

This package may be reproduced only in its entirety.

NELAP # 01107CA



Curtis & Tompkins, Ltd.

#### CASE NARRATIVE

Laboratory number: Client: Project: Location: Request Date: Samples Received: 184660 LFR Levine Fricke 001-09171-18 Cox Cadillac 01/31/06 01/31/06

This hardcopy data package contains sample and QC results for one soil sample, requested for the above referenced project on 01/31/06. The sample was received cold and intact. All data were e-mailed to Ron Goloubow on 02/02/06.

#### TPH-Purgeables and/or BTXE by GC (EPA 8015B and EPA 8021B): No analytical problems were encountered.

## TPH-Extractables by GC (EPA 8015B):

High recovery was observed for diesel C10-C24 in the MS for batch 110037; the parent sample was not a project sample, the LCS was within limits, and the associated RPD was within limits. No other analytical problems were encountered.

Page 1 of 1

Curtis & Tompkins, Ltd. Analytical Laboratory Since 1878	CHAIN OF CUSTODY	Page of
2323 Fifth Street Berkeley, CA 94710 (510) 486-0900 Phone (510) 486-0532 Fax	С&ТLOGIN #: 184660	Analysis
Project No.: 001-09171-18 Project Name: Cox Carlillar Project P.O.: 001-	Sampler: S. SACHS Report To: Ron. golowbow Shellow: Sechis CIFR. Com Company: LFR Telephone: 510 652 4500	
Turnaround Time: 48 - HP	Fax:	
	Matrix Preservative	
Lab         Sample ID.         Sampling           No.         B, 100 - 7' E. FIXCE         1/31/36		
Notes: SAMPLE R		
	Ambient Show 1/31/06 1640 Javanna	1/3/2 Uillan
Clickap Yes N	Correct?	
SIGNATURE	DATE / TIME	DATE / TIME

watermatermaters and



	Curtis & Tompkins 1	Laboratories Anal	lytical Report
Lab #:	184660	Location:	Cox Cadillac
Client:	LFR Levine Fricke	Prep:	EPA 5030B
Project#:	001-09171-18	-	
Field ID:	B,100-7' E. FACE	Batch#:	109991
Matrix:	Soil	Sampled:	01/31/06
Basis:	as received	Received:	01/31/06
Diln Fac:	1.000	Analyzed:	01/31/06

Type:

SAMPLE

Lab ID:

184660-001

Analyte	Result	RL	Units	Analysis
Gasoline C7-C12	3.8 L Y	0.99	mg/Kg EPA	8015B
Benzene	11	5.0	ug/Kg EPA	8021B
Toluene	ND	5.0	ug/Kg EPA	8021B
Ethylbenzene	ND	5.0	ug/Kg EPA	8021B
m,p-Xylenes	ND	5.0	ug/Kg EPA	8021B
o-Xylene	ND	5.0	ug/Kg EPA	8021B

Surrogate	%REC	Limits	Analysis	
Trifluorotoluene (FID)	109	59-140	EPA 8015B	
Bromofluorobenzene (FID)	109	62-149	EPA 8015B	
Trifluorotoluene (PID)	107	63-125	EPA 8021B	
Bromofluorobenzene (PID)	107	71-129	EPA 8021B	

Type:	BLANK		Lab ID:	QC326143	
A	nalyte	Result	RL	Units	Analysis
Gasoline C7-	C12	ND	1	.0 mg/Kg El	PA 8015B
Benzene		ND	5	.0 ug/Kg El	PA 8021B
Toluene		ND	5	.0 ug/Kg El	PA 8021B
Ethylbenzene		ND	5	.0 ug/Kg EH	PA 8021B
m,p-Xylenes		ND	· 5	.0 ug/Kg EH	PA 8021B
o-Xylene		ND.	. 5	.0 ug/Kg EH	PA 8021B
Su	rrogate	<pre>%REC Limits</pre>	Analysi:	5	
Trifluorotol	uene (FID)	92 59-140	EPA 8015B		

Trifluorotoluene (FID)	92	59-140	EPA 8015B	······································
Bromofluorobenzene (FID)	95	62-149	EPA 8015B	
Trifluorotoluene (PID)	95	63-125	EPA 8021B	
Bromofluorobenzene (PID)	96	71-129	EPA 8021B	

 $L\mbox{=}$  Lighter hydrocarbons contributed to the quantitation

Y= Sample exhibits chromatographic pattern which does not resemble standard

ND= Not Detected

RL= Reporting Limit

Page 1 of 1



	Curtis & Tompkins I	aboratories Anal	lytical Report
Lab #:	184660	Location:	Cox Cadillac
Client:	LFR Levine Fricke	Prep:	EPA 5030B
Project#:	001-09171-18	Analysis:	EPA 8021B
Туре:	LCS	Basis:	as received
Lab ID:	QC326144	Diln Fac:	1.000
Matrix:	Soil	Batch#:	109991
Units:	ug/Kg	Analyzed:	01/31/06

Analyte	Spiked	Result	%REC	Limits
Benzene	100.0	102.2	102	80-120
Toluene	100.0	102.5	103	80-120
Ethylbenzene	100.0	101.7	102	80-120
m,p-Xylenes	100.0	102.6	103	80-120
o-Xylene	100.0	105.4	105	80-120

Surrogate	%REC	Limits	
Trifluorotoluene (PID)	99	63-125	
Bromofluorobenzene (PID)	102	71-129	



Type: Lab ID:	LCS QC326145	Basis: Diln Fac:	as received 1.000
Project#:	001-09171-18	Analysis:	EPA 8015B
Client:	LFR Levine Fricke	Prep:	EPA 5030B
Lab #:	184660	Location:	Cox Cadillac

Analyte	Spiked	Result	%REC	Limits	
Gasoline C7-C12	10.00	10.16	102	80-120	

Surrogate	%REC	Limits	
Trifluorotoluene (FID)	116	59-140	
Bromofluorobenzene (FID)	111	62-149	



	Curtis & Tompkins I	aboratories Anal	ytical Report	
Lab #:	184660	Location:	Cox Cadillac	
Client:	LFR Levine Fricke	Prep:	EPA 5030B	
Project#:	001-09171-18	Analysis:	EPA 8015B	
Field ID:	B,100-7' E. FACE	Diln Fac:	1.000	
MSS Lab ID:	184660-001	Batch#:	109991	
Matrix:	Soil	Sampled:	01/31/06	
Units:	mg/Kg	Received:	01/31/06	
Basis:	as received	Analyzed:	01/31/06	

ſype:	MS			Lab 1	ID:	QC32632	1		
	Analyte	MSS Re	sult	5	Spiked	Res	ult	%REC	Limits
Gasoline (	C7-C12		3.758		9.804		9.457	58	44-120
	Surrogate	%REC	Limits						
				XeXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	1000 Provide 10	and the second			
	coluene (FID)	117	59-140						200000000000000000000000000000000000000

Type: MSD	Lab ID:	QC32	6322			
Analyte	Spiked	Result	%REC	C Limits	RPD	) Lim
Gasoline C7-C12	9.615	10.92	75	44-120	16	23

Surrogate	%REC	Limits	
Trifluorotoluene (FID)	112	59-140	·
Bromofluorobenzene (FID)	108	62-149	



	J	otal	Extracta	able Hydrocarbo	ns
				-	
Lab #:	184660			Location:	Cox Cadillac
Client:	LFR Levine Fr	icke		Prep:	SHAKER TABLE
Project#:	001-09171-18			Analysis:	EPA 8015B
Field ID:	B,100-7' E. F	ACE		Batch#:	110037
Matrix:	Soil			Sampled:	01/31/06
Units:	mg/Kg			Received:	01/31/06
Basis:	as received			Prepared:	01/31/06
Type:	SAMPLE			Diln Fac:	2.000
Lab ID:	184660-001			Analyzed:	02/02/06
				maryzea.	02,02,00
Anal	yte		Result	RL	
Diesel C10-C24			18 H Y	Y 2.	.0
		-			
Surro	gate	%REC	Limits		
Hexacosane		101	48-132		
Type:	BLANK			Analyzed:	02/01/06
Lab ID:	OC326323			Cleanup Method:	
Diln Fac:	1.000			creanup Methou:	EPA 3030C
biin rac.	1.000				
Anal	yte		Result	RL	
Diesel C10-C24		NI	C	1.	0
Surro	asto.	%REC	Limits		
GULTO	gave	109	48-132		

H= Heavier hydrocarbons contributed to the quantitation Y= Sample exhibits chromatographic pattern which does not resemble standard ND= Not Detected RL= Reporting Limit Page 1 of 1



	Total Ext	ractable Hydroca	rbons
Lab #:	184660	Location:	Cox Cadillac
Client:	LFR Levine Fricke	Prep:	SHAKER TABLE
Project#:	001-09171-18	Analysis:	EPA 8015B
Type:	LCS	Diln Fac:	1.000
Lab ID:	QC326324	Batch#:	110037
Matrix:	Soil	Prepared:	01/31/06
Units:	mg/Kg	Analyzed:	02/01/06
Basis:	as received		

#### Cleanup Method: EPA 3630C

Analyte	Spiked	Result	%REC	2 Limits	
Diesel C10-C24	50.27	46.84	93	54-137	
Surrogate	%REC Limits				

133 LP X34 64.763 S 0000000	
Hexaco	sane

48-132

97

# APPENDIX D

Hazardous Waste Manifests

									<u> </u>
acility: All f	Facilities			DETAILED	REPORT		Ti	cket Type: All	Ticket Types
icket Date	Ticket Number	Contract	Truck ID	Material	Material Rate	Billing Quantity	Matenal Total	Tax Total	Total
05853-000	0 - LEVINE FI	RICKE RECON							
0-03-05 1	540241-00	5853#	JZ 51	CLASS II SOIL		25.87 TN	\$1,034.80	\$28.20	\$1,063.00
0- <b>03-0</b> 5 I	540241-01		JZ 51	TRANSPORTATION		25.87 TN	\$0.00	\$0.00	\$0.00
0 <b>-03-05</b>	540241-02	5853#	JZ 51	ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3.00
0-03-05	540265-00		SWIFT 95	CLASS II SOIL		20.98 TN	\$839.20	\$22.87	\$862.07
0-03-05 1			SWIFT 95	TRANSPORTATION		20.98 TN	\$0.00 \$3,00	\$0.00 \$0.00	\$0.00 \$3.00
0-03-05	540265-02		SWIFT 95	ENVIRONMENTAL I		1.00 LD 21.75 TN	\$870.00	\$23.71	\$3.00 \$893.71
0-03-05	540270-00		BENNE 5			21.75 TN	\$0.00	\$0.00	\$0.00
0-03-05	540270-01		BENNE 5	TRANSPORTATION ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
0-03-05   0-03-05	540270-02		BENNE 5 NORTH T1	CLASS II SOIL		26.30 TN	\$1,052.00	\$28.67	\$1,080.67
0-03-05	540294-00 540294-01		NORTH T1	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
0-03-05			VON 31	CLASS II SOIL		22.59 TN	\$903.60	\$24.62	\$928.22
0-03-05	540296-01		VON 31	TRANSPORTATION		22.59 TN	\$0.00	\$0.00	\$0.00
0-03-05 1	540296-02		VON 31	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
0-03-05	540329-00		VON 22	CLASS II SOIL		25.36 TN	\$1,014.40	\$27.64	\$1,042.04
0-03-05	540329-01		VON 22	TRANSPORTATION		25.36 TN	\$0.00	\$0.00	\$0.00
0-03-05 1			VON 22	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
0-03-05	540333-00		VONEUW 50	CLASS II SOIL		24.64 TN	\$985.60	\$26.8 <del>6</del>	\$1,012.46
0-03-05 1	540333-01	5853#	VONEUW 50	TRANSPORTATION		24.64 TN	\$0.00	\$0.00	\$0.00
0-03-05 1	540333-02	5853#	VONEUW 50	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
0-03-05 1	540411-00	5853#	VON 27	CLASS II SOIL		23.60 TN	\$944.00	\$25.72	\$969.72
0-03-05 I	540411-01	5853#	VON 27	TRANSPORTATION		23.60 TN	\$0.00	\$0.00	\$0.00
0-03-05 I	540411-02	5853#	VON 27	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
0-03-05	540476-00	5853#	JZ 51	CLASS II SOIL		19.35 TN	\$774.00	\$21.09	\$795.09
0-03-05 1	540476-01		JZ 51	TRANSPORTATION		19.35 TN	\$0.00	\$0.00	\$0.00
0-03-05	540476-02		JZ 51	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
0-03-05	540497-00		SWIFT 95	CLASS II SOIL		20.52 TN	\$820.80	\$22,37 \$0.00	\$843.17 \$0.00
0-03-05	540497-01		SWIFT 95	TRANSPORTATION		20.52 TN 1.00 LD	\$0.00 \$3.00	\$0.00	\$3.00
0-03-05	540497-02		SWIFT 95	ENVIRONMENTAL I		20.14 TN	\$805.60	\$21.95	\$827.55
0-03-05	540499-00 540499-01		BENNE 5 BENNE 5	CLASS II SOIL ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
0-03-05   0-03-05	540540-00		VON 31	CLASS II SOIL		22.07 TN	\$882.80	\$24.08	\$906.86
0-03-05	540540-00		VON 31	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
0-03-05	540541-00		NORTH D51	CLASS II SOIL		22.29 TN	\$891.60	\$24.30	\$915.90
0-03-05	540541-01		NORTH D51	TRANSPORTATION		22.29 TN	\$0.00	\$0.00	\$0.00
0-03-05 1	540541-02		NORTH D51	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
0-03-05 1			VON 22	CLASS II SOIL		26.46 TN	\$1,058.40	\$28.84	\$1,087.24
0-03-05			VON 22	TRANSPORTATION		26.46 TN	\$0.00	\$0.00	\$0.00
0-03-05	540563-02	5853#	VON 22	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
0-03-05 1	,540620-00	5853#	VON 50	CLASS II SOIL		25.11 TN	\$1,004.40	\$27.37	\$1,031.77
0-03-05 1	540620-01	5853#	VON 50	ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3,00
0-03-05 (			CON 1974	CLASS II SOIL		26.50 TN	\$1,060.00	\$28.88	\$1,088.88
0-03-05 I			CON 1974	TRANSPORTATION		26.50 TN	\$0.00	\$0.00	\$0.00
0-03-05	540624-02		CON 1974	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00 \$20.52	\$3.00 \$1,112.72
0-03-05			VON 27	CLASS II SOIL		27.08 TN	\$1,083.20 \$3.00	\$29.52 \$0.00	\$3.00
0-03-05			VON 27	ENVIRONMENTAL I		1.00 LD 23.08 TN	\$923.20	\$25,16	\$948.38
0-04-05	540788-00		JZ 51	CLASS II SOIL TRANSPORTATION		23.08 TN	\$923.20	\$0.00	\$0.00
0-04-05 1			JZ 51 JZ 51	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
0-04-05 I 0-04-05 I			BENNE 5	CLASS II SOIL		18.80 TN	\$752.00	\$20.49	\$772.49
0-04-05			BENNE 5	TRANSPORTATION		18.80 TN	\$0.00	\$0.00	\$0.00
0-04-05			BENNE 5	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
0-04-05			SWIFT 95	CLASS II SOIL		13.99 TN	\$559.60	\$15.25	\$574.85
0-04-05 1			SWIFT 95	TRANSPORTATION		13.99 TN	\$0.00	\$0.00	\$0.00
0-04-05 1			SWIFT 95	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
0-04-05 1			NORTH T1	CLASS II SOIL		23.17 TN	\$926.80	\$25.26	\$952.06
0-04-05			NORTH T1	TRANSPORTATION		23.17 TN	\$0.00	\$0.00	\$0,00
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#### CUSTOMER ACTIVITY REPORT From: Sep 01, 2005 To: Oct 11, 2005 Specified Customer: 5853

acility: All	Facilities			DETAILED	REPORT	• .	Т	icket Type: All	Ticket Types
icket	Ticket				Material .	Billing	Material	Тах	
Date	Number	Contract	Truck ID	Material	Rate	Quantily	Total	Total	Total
•••••••••••••••••••••••••••••••••••••••									
0.04.05	1 540827-02	6957#	NORTH T1	ENVIRONMENTAL I		1.00.LD	\$3.00	\$0.00	\$3.00
0-04-05 0-04-05	I 540827-02		VON 37	CLASS II SOIL		25.03 TN	\$1,001.20	\$27.28	\$1,028.48
0-04-05	I 540902-00		VON 37	TRANSPORTATION		25.03 TN	\$0.00	\$0.00	\$0.00
	1 540902-02		VON 37	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
0-04-05	1 540961-00		VON 27	CLASS II SOIL		24 20 TN	\$968.00	\$26.38	\$994.38
0-04-05	1 540961-00		VON 27	TRANSPORTATION		25.70 TN	\$0.00	\$0.00	\$0.00
	1 540961-01		VON 27	ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3.00
0-04-05	1 540992-00		SWIFT 95	CLASS II SOIL		17.22 TN	\$688.60	\$18.77	\$707.57
	I 540992-01		SWIFT 95	TRANSPORTATION		17.22 TN	\$0.00	\$0.00	\$0.00
	1 540992-02		SWIFT 95	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
	1 541010-00		BENNE 5	CLASS II SOIL		17.81 TN	\$712.40	\$19.41	\$731.81
	1 541010-01		BENNE 5	TRANSPORTATION		17.81 TN	\$0.00	\$0.00	\$0.00
0-04-05	1 541010-02		BENNE 5	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
0-04-05	541041-00		NORTH T1	CLASS II SOIL		22.23 TN	\$889,20	\$24.23	\$913.43
0-04-05	541041-01		NORTH T1	TRANSPORTATION		22.23 TN	\$0.00	\$0.00	\$0.00
0-04-05	1 541041-02	5853#	NORTH T1	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
	1 541117-00		VON 22	CLASS II SOIL		25.00 TN	\$1,000.00	\$27.25	\$1,027.25
	I 541117-01		VON 22	TRANSPORTATION		25.00 TN	\$0.00	\$0.00	\$0.00
0-04-05	1 541117-02		VON 22	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
0-04-05	1 541118-00	5853#	VON 22	CLASS II SOIL		24.06 TN	\$962.40	\$26.23	\$988.63
0-04-05	541118-01	5853#	VON 22	TRANSPORTATION		24.06 TN	\$0.00	\$0.00	\$0.00
0-04-05	1 541118-02	5853#	VON 22	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
0-04-05	1 541131-00	5853#	CON 1908	CLASS II SOIL		23,70 TN	\$948.00	\$25.83	\$973.83
0-04-05	I 541131-01	5853#	CON 1908	TRANSPORTATION		23.70 TN	\$0.00	\$0.00	<b>\$</b> 0.00
0-04-05	1 541131-02	5853#	CON 1908	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
0-04-05	1 541143-00	5853#	CON 1974	CLASS II SOIL		23.61 TN	\$944.40	\$25.73	\$970.13
0-04-05	541143-01	5853#	CON 1974	TRANSPORTATION		23.61 TN	\$0.00	\$0.00	<b>\$0.00</b>
0-04-05	1 541143-02	5853#	CON 1974	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
0-05-05	541223-00	5853#	VON 31	CLASS II SOIL		26.07 TN	\$1,042.80	\$28.42	\$1,071.22
0-05-05	I 541223-01	5853#	VON 31	TRANSPORTATION		26.07 TN	\$0.00	\$0.00	\$0.00
0-05-05	I 541223-02	5853#	VON 31	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
0-05-05	1 541324-00	5853#	SWIFT 95	CLASS II SOIL		18.99 TN	\$679.60	\$18.52	\$698.12
0-05-05	I 541324-01	5853#	SWIFT 95	TRANSPORTATION		16.99 TN	\$0.00	\$0.00	\$0.00
0-05-05	1 541324-02		SWIFT 95	ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3.00 \$765.92
0-05-05	541326-00		BENNE 5	CLASS II SOIL		18.64 TN	\$745.60	\$20.32 \$0.00	\$0.00
	1 541326-01		BENNE 5	TRANSPORTATION		18.64 TN	\$0.00	\$0.00	\$3.00
	541326-02		BENNE 5	ENVIRONMENTAL I		1.00 LD	\$3.00 \$442.26	\$22.96	\$465.22
	1 541429-00		MILL 5431			21.06 TN 21.06 TN	\$400.14	\$0.00	\$400.14
	541429-01		MILL 5431	TRANSPORTATION		1.00 LD	\$3.00	\$0.00	\$3.00
0-05-05			MILL 5431	ENVIRONMENTAL I		20.88 TN	\$438.48	\$22.78	\$461.24
0-05-05			BENNE 5	CLASS II SOIL TRANSPORTATION		20.86 TN	\$396.72	\$0.00	\$396.72
	1.541524-01		BENNE 5	ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3.00
0-05-05 0-05-05	I 541524-02 I 541525-00		BENNE 5 SWIFT 95	CLASS II SOIL		19.94 TN	\$418.74	\$21.73	\$440.47
			SWIFT 95	TRANSPORTATION		19.94 TN	\$378.86	\$0.00	\$378.86
0-05-05	I 541525-01 I 541525-02		SWIFT 95	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
0-05-05			JZ 51	CLASS II SOIL		17.61 TN	\$369.81	519.19	\$389.00
	1 541590-00 1 541590-01		JZ 51	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
	i 541590-01		MILL 5430	CLASS II SOIL		20.15 TN	\$423.15	\$21.96	\$445.11
	I 541873-00		MILL 5430	TRANSPORTATION		20.15 TN	\$382.85	\$0.00	\$382.85
0-05-05			MILL 5430	ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3.00
0-05-05			ACKLAM 88	CLASS II SOIL		23.99 TN	\$503.79	\$26.15	\$529.94
0-05-05			ACKLAM 88	TRANSPORTATION		23,99 TN	\$455.81	\$0.00	\$455.81
0-05-05			ACKLAM 88	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
0-05-05			ACKLAM 88	CLASS II SOIL		28.24 TN	\$1,129.60	\$30.78	\$1,160.38
	1 541865-00		ACKLAM 88	TRANSPORTATION		28.24 TN	\$0.00	\$0.00	\$0.00
0-08-05			HERN 49	CLASS II SOIL		27,39 TN	\$1,095.60	\$29.86	\$1,125.46
0-06-05			HERN 49	TRANSPORTATION		27.39 TN		\$0.00	\$0.00
0-06-05			NYBERG N1	CLASS II SOIL		24.51 TN	\$980.40	\$26.72	\$1,007.12
0.00.00	, 0-1000-00								•

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FORWARD INC

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acility: All	Facilities		• •	DETAILED	REPORT		т	icket Type: All	ficket Types
"icket	Ticket				Material	Billing	Material	Tax	
Date	Number	Contract	Truck ID	Material	Rate	Quantity	Total	Total	Total
			<u> </u>						
						04 64 TN	£0.00	\$0.00	\$0.00
÷0-06-05 1	541868-01	5853#	NYBERG N1	TRANSPORTATION		24.51 TN	\$0.00 \$705.60	\$19.23	\$724.83
10-06-05	54   879-00		ELDR 5150	CLASS II SOIL		17.64 TN	\$705.60	\$19.23	\$724.83
10-06-05	541881-00		ELDR 5150	CLASS II SOIL		17.64 TN 17.64 TN	\$0.00	\$0.00	\$0.00
1 <b>0-06-</b> 05 (	541881-01		ELDR 5150	TRANSPORTATION		23.68 TN	\$947.20	\$25.81	\$973.01
0-06-05 I	541884-00		EIDSON 10	CLASS II SOIL		23.68 TN	\$0.00	\$0.00	\$0.00
0-08-05	541884-01		EIDSON 10			24.36 TN	\$974.40	\$26.55	\$1,000.95
10-06-05 1	541885-00		PEREZ P6	CLASS II SOIL TRANSPORTATION		24.36 TN	\$0.00	\$0.00	\$0.00
10-06-05 1	541885-01		PEREZ P6 HERNAN 99	CLASS II SOIL		23.85 TN	\$954.00	\$26.00	\$980.00
10-06-05	541886-00		HERNAN 99	TRANSPORTATION		23.85 TN	\$0.00	\$0.00	\$0.00
10-08-05	541886-01		TORRES 19	CLASS II SOIL		22.29 TN	\$891.60	\$24.30	\$915.90
10-06-05	541910-00 541910-01		TORRES 19	TRANSPORTATION		22.29 TN	\$0.00	\$0.00	\$0.00
10-06-05 I	541912-00		CHAVEZ 9	CLASS II SOIL		26.34 TN	\$1,053.60	\$28.71	\$1,082.31
10-06-05	541912-00		CHAVEZ 9	TRANSPORTATION		26.34 TN	\$0.00	\$0.00	<b>\$0</b> .00
10-06-05	541912-01		LOPEZ 10	CLASS II SOIL		23.69 TN	\$947.60	\$25.82	\$973.42
10-06-05	541915-00		LOPEZ 10	TRANSPORTATION		23.69 TN	\$0.00	\$0.00	\$0.00
10-06-05 I			PEREZ P8	CLASS II SOIL		24.94 TN	\$997.80	\$27.18	\$1.024.78
10-06-05	541916-01		PEREZ P8	TRANSPORTATION		24.94 TN	\$0.00	\$0.00	\$0.00
10-06-05	541917-00		PEREZ P11	CLASS II SOIL		22.98 TN	\$919.20	\$25.05	\$944.25
10-06-05	541917-01		PEREZ P11	TRANSPORTATION		22.98 TN	\$0.00	\$0.00	\$0.00
10-08-05	542058-00	5853#	HERN 49	CLASS II SOIL		25.17 TN	\$1,008.80	\$27.44	\$1,034.24
10-06-05	542058-01	5853#	HERN 49	TRANSPORTATION		25.17 TN	\$0.00	\$0.00	\$0.00 \$1,004.85
10-06-05	542065-00		NYBERG N1	CLASS II SOIL		24.45 TN	\$978.00	\$26.65 \$0.00	\$0.00
10-06-05	542065-01		NYBERG N1	TRANSPORTATION		24.45 TN	\$0.00 \$984.00	\$26.81	\$1,010.81
10-08-05	542079-00		ELDR 5150	CLASS II SOIL		24.60 TN 24.60 TN	\$0.00	\$0.00	\$0.00
10-06-05	542079-01		ELDR 5150	TRANSPORTATION		24.83 TN	\$993.20	\$27.06	\$1,020.28
10-06-05	542081-00		PEREZ P6	CLASS II SOIL TRANSPORTATION		24.83 TN	\$0.00	\$0.00	\$0.00
	1 542081-01		PEREZ P6	CLASS II SOIL		25.96 TN	\$1,038.40	\$28.30	\$1,086.70
10-06-05	1 542086-00		ACKLAM 88 ACKLAM 88	TRANSPORTATION		25.96 TN	\$0.00	\$0.00	\$0.00
10-08-05	542086-01		EIDSON 10	CLASS II SOIL	•	22.21 TN	\$888.40	\$24.21	\$912.61
10-06-05	I 542093-00 I 542093-01		EIDSON 10	TRANSPORTATION		22.21 TN	\$0.00	\$0.00	\$0.00
10-06-05 10-06-05	i 542095-00		HERNAN 99	CLASS II SOIL		22.51 TN	\$900.40	\$24,54	\$924.94
10-06-05	I 542096-00		HERNAN 99	TRANSPORTATION		22.51 TN	\$0.00	\$0,00	\$0.00
10-06-05			PEREZ P8	CLASS II SOIL		24.30 TN	\$972.00	\$26.49	\$998.49
10-08-05	542114-01		PEREZ P8	TRANSPORTATION		24.30 TN	\$0.00	\$0.00	\$0.00
10-06-05	542129-00		CHAVEZ 9	CLASS II SOIL		27.62 TN	\$1,104.80	\$30.11	\$1,134.91
10-06-05	542129-01		CHAVEZ 9	TRANSPORTATION		27.62 TN	\$0.00	\$0.00	\$0.00
10-06-05			TORRES 19	CLASS II SOIL		25.23 TN	\$1,009.20	\$27.50	\$1,036.70
10-06-05	542142-00	5853#	PEREZ P11	CLASS II SOIL		26.81 TN	\$1,072.40	\$29.22	\$1.101.62 \$0.00
10-06-05			PEREZ P11	TRANSPORTATION		26.81 TN	\$0.00 \$850.40	\$0.00 \$23.17	\$873.57
10-06-05	1. 542175-00		LOPEZ 10	CLASS II SOIL		21.26 TN	\$850.40 \$0.00	\$23.17	\$0.00
10-06-05			LOPEZ 10	TRANSPORTATION		21.26 TN 23.80 TN	\$952.00	\$25.94	\$977.94
10-07-05			PEREZ 69	CLASS II SOIL		23.80 TN	\$952.00	\$0.00	\$0.00
	542387-01		PEREZ 69	TRANSPORTATION		23.88 TN	\$955.20	\$26,03	\$981.23
10-07-05			PEREZ 25	CLASS II SOIL TRANSPORTATION		23.88 TN	\$0.00	\$0.00	\$0.00
10-07-05			PEREZ 25	CLASS II SOIL		27.14 TN	\$1,085.60	\$29.58	\$1,115.18
10-07-05			MARZETT 23 MARZETT 23	TRANSPORTATION		27.14 TN	\$0.00	\$0.00	\$0.00
10-07-05			MIRAZIZ 1	CLASS II SOIL		25.20 TN	\$1,008.00	\$27.47	\$1,035.47
10-07-05	1 542409-00 1 542411-00		EIDSON 8	CLASS II SOIL		23.76 TN	\$950.40	\$25.90	\$976.30
			PACHECO 1	CLASS II SOIL		25.16 TN	\$1,006.40	\$27.42	\$1,033.82
10-07-05	1 542412-00		SOCKS 55	CLASS II SOIL		23.56 TN	\$942.40	\$25.68	\$968.08
	1 542430-00		LAMAR 9803	CLASS II SOIL		29.63 TN	\$1,185.20	\$32.30	\$1,217.50
10-07-05			ELDR 5150	CLASS II SOIL		23.81 TN	\$952.40	\$25.95	\$978.35
10-07-05			ACKLAM 88	CLASS II SOIL		29.31 TN	\$1,172.40	\$31.95	\$1,204.35
10-07-05			NYBERG N1	CLASS II SOIL		26.96 TN	\$1,078.40	\$29.39	\$1,107.79
10-07-05			HERN 49	CLASS II SOIL		26.55 TN	\$1,082.00	\$28.94	\$1,090.94
	1 542467-00		HERNAN 99	CLASS II SOIL		25.58 TN	\$1,023.20	\$27.88	\$1,051:08

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FORWARD INC

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icility: All	Facilities					DETAILED R	EPORT	-		Ticket Type: A	VI Ticket Type
cket ale	Ticket Number	Contrac	ct Truck	: ID	Material		Material Rate	Billing Quantity	Material Total	Tax Total	Total
-07-05	542468-00	5853#	MILL	1018	CLASS	II SOIL		29.88 TN	\$1,195.20	<b>\$32</b> .57	\$1,227.7
-07-05				ON 10	CLASS			27.47 TN	\$1,098.80	\$29.94	\$1,128.7
-07-05	542490-00	5853#	PERE	Z P8	CLASS	I SOIL		25.26 TN	\$1,010.40	\$27.53	\$1.037.9
-07-05	542495-00	5853#	PERE	Z P10	CLASS	I SOIL		24.42 TN	\$976.80	\$26.62	\$1,003.4
07-05	542496-00	5853#	TOR	RES 19	CLASS	I SOIL		24.65 TN	\$986.00	\$26.87	\$1,012.8
07-05 1	542499-00	5853#	LOPE	EZ 10	CLASS			25.70 TN	\$1,028.00	\$28.01	\$1.058.0
07-05				Z P11	CLASS			24.47 TN	\$978.80	\$26.67	\$1,005.4
07-05				/EZ 9	CLASS			26.92 TN	\$1,076.80	\$29.34	\$1,106.1
07-05				vii 1040	CLASS			25.69 TN	\$1,027.60	\$28.00	\$1,055,6
07-05			MAN		CLASS			23.61 TN	\$944.40	\$25.73	\$970.1
07-05			EIDS		CLASS			23.88 TN	\$955.20	\$26.03	\$981.2
07-05 I				HECO 2	CLASS			24.68 TN	\$987.20	\$26.90 \$26.24	\$1,014.1 \$989.0
)7-05 I			MIRA		CLASS			24.07 TN	\$962.80 \$1,106.40	\$30.15	\$1,136.5
07-05				AR 9803	CLASS			27.66 TN 25.10 TN	\$1,004.00	\$27.36	\$1,031.3
07-05	542671-00			R 5150	CLASS I CLASS I			23.72 TN	\$946.80	\$25.85	\$974.6
07-05	542672-00		SOCH	.AM 88	CLASS			24.63 TN	\$985.20	\$26.85	\$1,012.0
07-05 I 07-05 I			PERE		CLASS			25.03 TN	\$1,001.20	\$27.28	\$1,028.4
07-05 I 07-05 I			MILL		CLASS			20.57 TN	\$622.80	\$22.42	\$845.2
07-05 I 07-05 I				RES 19	CLASS			23.84 TN	\$953.60	\$25.99	\$979.5
07-05 1	542718-00			EZ P10	CLASS			24.82 TN	\$992.80	\$27.05	\$1,019.8
)7-05	542722-00		CHA		CLASS			27.96 TN	\$1,118.40	\$30.46	\$1,148.8
)7-05 I			LOPE		CLASS			21.43 TN	\$857.20	\$23.36	\$880.5
)7-05 I				Z P11	CLASS			27.53 TN	\$1,101.20	\$30,01	\$1,131.2
)7-05 I				<b>/ii</b> 1040	CLASS			26.88 TN	\$1,075.20	\$29.30	\$1,104.5
07-05 1				VAN 99	CLASS			24.87 TN	\$994.80	\$27.11	\$1,021.9
07-05			HERN		CLASS			28.93 TN	\$1,077.20	<b>\$29.35</b>	\$1,106.5
08-05 1	542825-00		AMIJ		CLASS I			23.59 TN	\$943.60	\$25.71	\$969.3
08-05 1	542825-01		AMIJ	201	ENVIRO	NMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.0
08-05 1				NO 52	CLASS I	I SOIL		26.41 TN	\$1,056.40	\$28.79	\$1,085.1
08-05 I	542830-01	5853#	1003	NO 52	ENVIRO	NMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.0
08-05 I	542861-00	5853#	ECO	NO 54	CLASS I	ISOIL		31.64 TN	\$1,265.60	\$34.49	\$1,300.0
08-05 1	542861-01	5853#	ECO	NO 54	ENVIRO	NMENTALÍ		1.00 LD	\$3.00	\$0.00	\$3.0
8-05 1	542863-00	5853#	AMIJ	55	CLASS I	I SOIL		26.32 TN	\$1,052.80	\$28.69	\$1,061.4
08-05 I	542883-01	5853#	AMIJ	55	ENVIRO	NMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.0
10-05 I	543262-00	5853#	HERM	99 NAV	CLASS I	ISOIL		21.54 TN	\$861.60	\$23.48	\$885.0
10-05 1	543262-01	5853#	HERM	AN 99	ENVIRO	NMENTAL I		1.00 LD	<b>\$</b> 3.00	\$0.00	\$3.0
ckets Re	sported:	109					CUST	OMER TOTALS	\$104.431.41	\$2,851.29	\$107,282.7
erial Sur	mmary		int Weight	ound Volu	me	Ou Welght	tbound Volume	Billing Quantity	y Tax	Tota	31
01400	11.001		2 646 86 TN	2,008.00		0.00 TN	0.00 YD	2,615.85 TI	: N		
- CLASS	PORTATION		2,615.85 TN 1,365.48 TN	•		0.00 TN	0.00 YD	1,365.48 Tr			
	NMENTAL FE	E	0.00 TN	0.00		0.00 TN	0.00	44.00 LE			
TALS:			3,981.33 TN	2,008.00	)	0.00 TN	0.00				
	· <u> </u>			·.		<u></u>	<b>_</b>				:
			· · · · · · · · · · · · · · · · · · ·								
						Cash Total:					
•						Invoice Total:					
	Tickels: 109	1				Report Total:					

K Oct-11-05

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FORWARD INC

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acility: All	Facililies			DETAILED	REPORT _		TI	cket Type: All	licket Types
cket late	Ticket Number	Contract	Truck ID	Materia	Material Rate	Billing Quarilily	Material Total	Tax Total	Total
				•					
)5853-000	 00 - LEVINE F	RICKE RECON		···· •					
)-11-05	I 543624-00	5859#	MARZETT 23	CLASS II SOIL		27.50 TN	\$577.50	\$29.98	\$607.48
)-11-05			MARZETT 23	ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3.00
)-11-05	543628-00	5853#	EIDSON 8	CLASS II SOIL		24.62 TN	\$517.02	\$26.84	\$543.86
)-11-05	543628-01		EIDSON 8	ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3.00
)-11-05	• • • • • • • •		RESEN 33	CLASS II SOIL		28.34 TN	\$595,14	\$30.89	\$626.03
)-11-05			RESEN 33			1.00 LD 24.35 TN	\$3.00 \$511.35	\$0.00 \$26.54	\$3.00 \$537.89
)-11-05   )-11-05			ELDR 5150 ELDR 5150	CLASS II SOIL ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3.00
)-11-05			ANTIO 32	CLASS II SOIL		26.11 TN	\$548.31	\$28.46	\$576.77
)-11-05			ANTIO 32	ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3.00
)-11-05			MILLAN5450	CLASS II SOIL		25.17 TN	\$528.57	\$27.44	\$556.01
)-11-05	543666-01	5853#	MILLAN5450	ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3.00
)-11-05			HERN 49	CLASS II SOIL		27.20 TN	\$571.20	\$29.65	\$600.85
)-11-05			HERN 49	ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3.00
)-11-05 I			HERNAN 99	CLASS II SOIL		26.41 TN 1.00 LD	\$554.61 \$3.00	\$28.79 \$0.00	\$583.40 \$3.00
)-11-05 )-11-05			HERNAN 99 MILL 1018	ENVIRONMENTAL CLASS II SOIL		25.83 TN	\$542.43	\$28.15	\$570.58
)-11-05 I			MILL 1018	ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3.00
)-11-05			EIDSON 8	CLASS II SOIL		23.16 TN	\$486.36	\$25.24	\$511.60
)-11-05			EIDSON 8	ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3.00
)-11-05	543832-00	5853#	MARZETT 23	CLASS II SÕIL		25.37 TN	\$532.77	\$27.65	\$560.42
J-11-05			MARZETT 23	ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3.00
)-11-05			RESEN 33	CLASS II SOIL		27.08 TN	\$568.68	\$29.52	\$598.20
)-11-05			RESEN 33			1.00 LD	\$3.00 \$674.68	\$0.00 \$29.82	\$3.00 \$604,38
)-11-05			ANTIO 32	CLASS II SOIL ENVIRONMENTAL		27.36 TN 1.00 LD	\$574.56 \$3.00	\$0.00	\$3.00
)-11-05   )-11-05	1 543847-01 1 543857-00		ANTIO 32 HERN 49	CLASS II SOIL		27.11 TN	\$569.31	\$29.55	\$598.86
)-11-05			HERN 49	ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3.00
)-11-05			ELDR 5150	CLASS II SOIL		20.82 TN	\$437.22	\$22.69	\$459.91
J-11-05	I 543859-01	5853#	ELDR 5150	ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3.00
)-11-05 I	543865-00	5853#	HERNAN 99	CLASS II SOIL		24.43 TN	\$513.03	\$26.63	\$539.66
3-11-05	543865-01		HERNAN 99	ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3.00
)-11-05 I			MILL 5450	CLASS II SOIL		21.38 TN	\$448.98	\$23.30 \$0.00	\$472.28 \$3.00
	I 543867-01 I 543871-00		MILL 5450 MILL 1018	ENVIRONMENTAL CLASS II SOIL		1.00 LD 25.00 TN	\$3.00 \$538.86	\$0.00 \$27.97	\$566.83
)-11-05   )-11-05			MILL 1018	ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3.00
	544125-00		MILL 5450	CLASS II SOIL		23.22 TN	\$487.62	\$25.31	\$512.93
)-12-05	•	4	MILL 5450	ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3.00
)-12-05 I	i 544131-00	5853#	CABALL C1	CLASS II SOIL		24.30 TN	\$510.30	\$26.49	\$536.79
)-12-05 I	544131-01	5853#	CABALL C1	ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3.00
)-12-05 I			MARTI 77	CLASS II SOIL		26.00 TN	\$548.00	\$28.34	\$574.34
)-12-05 I			MARTI 77			1.00 LD	\$3.00	\$0.00	\$3.00 \$532.81
)-12-05			SAL 01	CLASS II SOIL		24.12 TN 1.00 LD	\$506.52 \$3.00	\$26.29 \$0.00	\$3.00
)-12-05   )-12-05			SAL01 ANTIO 32	ENVIRONMENTAL CLASS II SOIL		26.90 TN	\$564.90	\$29.32	\$594.22
)-12-05 I			ANTIO 32	ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3.00
)-12-05			RESEN 33	CLASS II SOIL		25.52 TN	\$535.92	\$27.82	\$563.74
)-12-05			RESEN 33	ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3.00
)-12-05			ELDR 5150	CLASS II SOIL		24.60 TN	\$516.60	\$26.81	\$543.41
J-12-05 I	544174-01	5853#	ELDR 5150	ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3.00
<b>)-12-</b> 05 l			RV 454	CLASS II SOIL		26.06 TN	\$547.26	\$28.41	\$575.67
)-12-05			RV 454	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
)-12-05 1			BOTELL 67			20.47 TN	\$429.87	\$22.31 \$0.00	\$452.18
)-12-05 I	544177-01	7623#	BOTELL 67	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00

FORWARD INC

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acliity: All	Facilities		<u></u>	DETAILED F	REPORT		TI	cket Type: All 1	icket lypes
cket	Ticket				Material	Billing	Material	Tax	
late	Number	Contract	Truck ID	Material	Rale	Quantity	Total	Total	Total
	C 4 400C 00	50534	WART OF	CLASS II SOIL		22.19 TN	\$465.89	<b>\$</b> 24.19	\$490.18
)-12-05	544296-00		WAKE 01 WAKE 01	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
)-12-05 (	544296-01 544333-00		MARTI 77	CLASS II SOIL		27.11 TN	\$569.31	\$29.55	\$598.86
)-12-05   )-12-05			MARTI 77	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
)-12-05			LOPEZ 10	CLASS II SOIL		22.53 TN	\$473.13	\$24.56	\$497.69
)-12-05	544334-00		LOPEZ 10	ENVIRONMENTAL I		1,00,LD	\$3.00	\$0.00	\$3.00
)-12-05			CABALL C1	CLASS II SOIL		28.49 TN	\$556.29	\$28.87	\$585.16
)-12-05	544335-01		CABALL C1	ENVIRONMENTALI		1.00 LD	\$3.00	\$0.00	\$3.00
)-12-05	544347-00		MILLAN5450	CLASS II SOIL		24.32 TN	\$510.72	\$26.51	\$537.23
)-12-05 1			MILLAN5450	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
)-12-05 I	544358-00		SAI 01	CLASS II SOIL		24.78 TN	\$520.38	\$27.01	\$547.39
)-12-05 I	544358-01		SAI 01	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
)-12-05	544359-00		RESEN 33	CLASS II SOIL		25.77 TN	\$541.17	\$28.09	\$569.26
)-12-05 I	544359-01	5853#	RESEN 33	ENVIRONMENTAL I		1.00 LD	\$3.00	<b>\$0.</b> 00	\$3.00
)-12-05 I	544368-00	5653#	ANTIO 32	CLASS II SOIL		25.28 TN	\$530.88	\$27.56	\$558.44
)-12-05 [.] I	544368-01	5653#	ANTIO 32	ENVIRONMENTALI		1.00 LD	\$3.00	\$0.00	\$3.00
)-12-05 I	544390-00	5853#	ELDR 5150	CLASS II SOIL		24.39 TN	\$512.19	\$26.59	\$538.78
)-12-05 I	544390-01	5853#	ELDR 5150	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
)-12-05	544392-00		BOTELL 67	CLASS II SOIL		22.29 TN	\$468.09	\$24.30	\$492.39
)-12-05	544392-01		BOTELL 67	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
)-12-05			RV 454	CLASS II SOIL		24.11 TN	\$506.31	\$26.28	\$532.59 \$3.00
)-12-05			RV 454	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00 \$25.06	\$507.85
)-12-05 I			WAKE 01	CLASS II SOIL		22.99 TN 1.00 LD	\$482.79 \$3.00	\$0.00	\$3.00
)-12-05	544493-01		WAKE 01	ENVIRONMENTAL I		24.57 TN	\$515.97	\$26.78	\$542.75
)-12-05	••••••		LOPEZ 10 LOPEZ 10	CLASS II SOIL ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
)-12-05	+ - · - ·		ELDR 5150	CLASS II SOIL		28.33 TN	\$594.93	\$30.88	\$625.81
)-13-05 I )-13-05 I			ELDR 5150	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
)-13-05			SAL01	CLASS II SOIL		24.13 TN	\$506.73	\$26.30	\$533.03
)-13-05			SAL01	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
)-13-05			LIM 21284	CLASS II SOIL		22.92 TN	\$481.32	\$24.98	\$506.30
)-13-05 I			LIM 21284	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
)-13-05 I			MARTI 77	CLASS II SOIL		25.63 TN	\$538.23	\$27 <i>.</i> 94	\$566.17
)-13-05 I	544695-01	5853#	MARTI 77	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
J-13-05 I	544700-00	5853#	MILLAN5450	CLASS II SOIL		28.45 TN	\$555.45	\$28.83	\$584.28
)-13-05 I	544700-01	5853#	MILLAN5450	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
)-13-05 J	544712-00	5853#	CABALL C1	CLASS II SOIL		25.83 TN	\$542.43	<b>\$28</b> .15	\$570.58
)-13-05 i	544712-01	5853#	CABALL C1	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
)-13-05 I			RESEN 33	CLASS II SOIL		26.19 TN	\$549.99	\$28.55	\$578.54
	544719-01		RESEN 33	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
)-13-05 I			ANTIO 32	CLASS II SOIL		25.55 TN	\$536.55	\$27.85	\$564.40
	.544726-01		ANTIO 32	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00 \$20.70	\$3.00 \$419.49
	544730-00		NYBERG N1			18.99 TN	\$398.79 \$3.00	\$20.70 \$0.00	\$419.49 \$3.00
)-13-05			NYBERG N1			1.00 LD 20.97 TN	\$3.00 \$440,37	\$0.00 \$22.86	\$3.00 \$463.23
)-13-05			WAKE 01	CLASS II SOIL ENVIRONMENTAL I		1.00 LD	\$3.00	\$22.00 \$0.00	\$3.00
)-13-05   )-13-05				CLASS II SOIL		22.69 TN	\$476.49	\$24.73	\$501.22
				ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
)-13-05 i )-13-05 i			RV 454	CLASS II SOIL		26.39 TN	\$554.19	\$28.77	\$582.96
)-13-05	·		RV 454	ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3.00
)-13-05 1			BOTELL 67	CLASS II SOIL		25.71 TN	\$539.91	\$28.02	\$567.93
)-13-05			BOTELL 67	ENVIRONMENTAL		1.00 LÚ	\$3.00	\$0.00	\$3.00
)-13-05			ELDR 5150	CLASS II SOIL		22.78 TN	\$478.36	\$24.83	\$503.21
)-13-05			ELDR 5150	ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3.00
)-13-05			SAI 01	CLASS II SOIL		24.47 TN	\$513.87	\$26.67	\$540.54
)-13-05 1			SAI 01	ENVIRONMENTAL		1,00 LD	\$3.00	\$0.00	\$3.00
)-13-05 I			LIM 21284	CLASS II SOIL		23.14 TN	\$485.94	\$25.22	\$511.16
)-13-05 I			LIM 21284	ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3.00
)-13-05 I	544917-00	5853#	MARTI 77	CLASS II SOIL		27.49 TN	\$577.29	\$29.96	\$607.25

FORWARD INC

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				DETAILED		Ticket Type: All Ticket Types			
<u> </u>	· acimica	· <u> </u>	<u></u>	DETALLO					
cket	Ticket			Matadal	Material	Billing	Material Total	Tax Total	Total
ate	Number	Contract	Truck ID	Material	Rate	Quantity	10(8)	rotai	
)-13-05	544917-01	5853#	MARTI 77	ENVIRONMENTAL I		1.00 LD	\$3,00	\$0.00	\$3,00
J-13-05			CABALL C1	CLASS II SOIL		24.56 TN	\$515.76	\$26.77	\$542.53
)-13-05	544921-01	5853#	CABALL C1	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
)-13-05	544926-00	5853#	MILLAN5450	CLASS II SOIL		18.40 TN	\$386.40	\$20.06	\$406.46
)-13-05	544926-01	5653#	MILLAN5450	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
)-13-05			LOPEZ 10	CLASS II SOIL		26.17 TN	\$549.57	\$28.53	\$578.10
<b>}-13-0</b> 5			LOPEZ 10	ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3.00 \$565.95
)-13-05			RESEN 33	CLASS II SOIL		25.62 TN 1.00 LD	\$538.02 \$3.00	\$27.93 \$0.00	\$3.00
)-13-05			RESEN 33	ENVIRONMENTAL I		26.64 TN	\$559.44	\$29.04	\$588.48
)-13-05	544950-00 544950-01		CHAVEZ 32 CHAVEZ 32	CLASS II SOIL ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
)-13-05   )-13-05			NYBERG N1	CLASS II SOIL		22.22 TN	\$466.62	\$24.22	\$490.84
)-13-05			NYBERG N1	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
)-13-05 I			WAKE 01	CLASS II SOIL		22.90 TN	\$480.90	\$24.96	\$505.86
)-13-05		-	WAKE 01	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
)-13-05	544989-00		RV 454	CLASS II SOIL		27.25 TN	\$572.25	\$29.70	\$601.95
)-13-05			RV 454	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
)-13-05	544990-00	5853#	BOTELL 67	CLASS II SOIL		22.93 TN	\$481.53	\$24. <del>9</del> 9	\$506.52
)-13-05 I	544990-01	5853#	BOTELL 67	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
)-13-05	545005-00	5853#	ANDRAD 137	CLASS II SOIL		34.45 TN	\$723.45	\$37.55	\$761.00
)-13-05	545005-01		ANDRAD 137	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
)-13-05	•••••		ELDR 5150	CLASS II SOIL		24.97 TN	\$524.37	\$27.22	\$551.59
)-13-05			ELDR 5150	ENVIRONMENTAL I		1.00 LD	\$3.00 \$497.07	\$0.00 \$25.80	\$3.00 \$522.87
)-17-05			SAI 01	CLASS II SOIL		23.67 TN 1.00 LD	\$497.07 \$3.00	\$0.00	\$3.00
)-17-05 I			SAI 01	ENVIRONMENTAL I CLASS II SOIL		21.71 TN	\$455.91	\$23.66	\$479.57
)-17-05   ]-17-05	545811-00 545811-01		LIM 21284 LIM 21284	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
)-17-05			SIMON 78	CLASS II SOIL		25.75 TN	\$540.75	\$28.07	5568.82
)-17-05 I			SIMON 78	ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3.00
)-17-05			MILL 5450	CLASS II SOIL		24.27 TN	\$509.67	\$26.45	\$536.12
)-17-05			MILL 5450	ENVIRONMENTAL I		1.00 LD	\$3,00	\$0.00	\$3.00
J-17-05	545825-00		DEN 1	CLASS II SOIL		22.36 TN	\$469.56	\$24.37	\$493.93
)-17-05	545825-01	5853#	DEN 1	ENVIRONMENTAL I		1.00 LD	\$3,00	\$0.00	\$3.00
)-17-05	545828-00	5853#	DEN 210	CLASS II SOIL		21,99 TN	\$461,79	\$23.97	\$485.76
)-17-05			<b>DEN 210</b>	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
)-17-05			MARTI 77	CLASS II SOIL		25.97 TN	\$545.37	\$28.31	\$573.68 \$3.00
3-17-05	545837-01		MARTI 77	ENVIRONMENTAL I		1.00 LD	\$3.00 \$509.67	\$0.00 \$26.45	\$536.12
)-17-05			CABALL C1	CLASS ILSOIL		24:27 TN 1.00 LD	\$3.00	\$0.00	\$3.00
)-17-05   )-17-05			CABALL C1 ELDR 5150	ENVIRONMENTAL I CLASS II SOIL		23.61 TN	\$495.81	\$25.73	\$521.54
J-17-05			ELDR 5150	ENVIRONMENTAL		1.00 LD	\$3.00	\$0.00	\$3,00
	545884-00		FLORES 03	CLASS II SOIL		25.03 TN	\$525.63	\$27.28	\$552.91
	545884-01		FLORES 03	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
	545895-00		LAMAR 001	CLASS II SOIL		27.41 TN	\$575.61	\$29.88	\$605.49
)-17-05 I	545895-01	5853#	LAMAR 001	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
J-17-05 I	546048-00	5853#	SAI 01	CLASS II SOIL		24.21 TN	\$508.41	\$26.39	\$534.80
J-17-05 I	546050-00	5853#	LIM 21284	CLASS II SOIL		23.71 TN	\$497.91	\$25.84	\$523.75
J-17-05 I	546050-01	5853#	LIM 21264	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
)-17-05 l		5853#	SIMON 78	CLASS II SOIL		24,68 TN	\$518.28	\$26.90	\$545.18
0-17-05 I			SIMON 78	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00 \$26.02	\$3.00 \$527.51
J-17-05			MILL 5450	CLASS II SOIL		23.88 TN	\$501.48	\$26.03 \$0.00	\$527.51 \$3.00
0-17-05			MILL 5450	ENVIRONMENTAL I		1.00 LD	\$3.00	\$0.00 \$29.16	\$590.91
2-17-05			MARTI 77	CLASS II SOIL		26.75 TN	\$561.75 \$3.00	\$29.10	\$3.00
J-17-05	,		MARTI 77			1.00 LD 24.68 TN	\$3.00 \$518.28	\$0.00 \$26.90	\$545.18
0-17-05 I			CABALL C1	CLASS II SOIL		1.00 LD	\$3.00	\$20.90 \$0.00	\$3.00
)-17-05 I			CABALL C1 DEN 1	ENVIRONMENTAL I CLASS II SOIL		24.71 TN	\$518.91	\$26.83	\$545.84
0-17-05 I 0-17-05 I			DEN 1	ENVIRONMENTAL I		1,00 LD	\$3.00	\$0.00	\$3,00
J-17-05 I			DEN 210	CLASS II SOIL		24.64 TN	\$517.44	\$26.86	\$544.30
J 00 1	0.0141-00	5000m							

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FORWARD INC

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AII F	acilities	·····			DETAILED F	REPORT			Ticket Type: All	Ticket Types
	Ticket Number	Contrac	t Truck	ID Mai	erial	Material Rate	Billing Quantity	Material Total	Тах Total	Total
							8			
ł	546141-01	5853#	DEN	210 ENV	/IRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
I	546143-00	5853#	ELDR	R 5150 CLA	SS II SOIL		27.39 TN	\$575.19	\$29.86	\$605.05
1	546143-01	5853#	ELDF	R 5150 ENV	/IRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
I.	546160-00	5853#	LAMA	AR 001 CLA	SS II SOIL		25,76 TN	\$540.98	\$28.08	\$569.04
1	546160-01	5853#	LAMA	AR 001 EN	/IRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
T	546199-00	5853#	FLOR	RES 03 CLA	SS II SOIL		25.61 TN	\$537.81	\$27.91	\$565.72
1	546199-01	5853#	FLOP	ES 03 ENV	IRONMENTAL I		1.00 LD	\$3.00	\$0,00	\$3.00
I	547586-00	5853#	SMIT	HS1 CLA	SS II SOIL		24.34 TN	\$511.14	\$26.53	\$537.67
ł	547588-01	5853#	SMIT	HS1 EN\	IRONMENTAL I		1.00 LD	\$3.00	\$0.00	\$3.00
Rep	ported:	91				CUST	OMER TOTALS:	\$47,647.68	\$2,459.13	\$50,108.81
Sumi	mary		Int	ound	O	ulbound	Billing			
	·		Welght	Volume	Weight	Volume	Quantity	Тах	Total	
5S II			2,256.08 TN	1,664.00 YD	0.00 TN	0.00 YD	2,256.08 TN			
NOS	IMENTAL FE	E	0.00 TN	0.00	0.00 TN	0.00	90.00 LD			
			2,256.08 TN	1,664.00	0.00 TN	0.00				
			-		·	·····				
			·							
	·				Cash Total: Invoice Total:	7				
tal T	fickets: 91				Report Total:	<b>-</b>				
	I I I I Sum SS I Rep	Number 1 546141-01 1 546143-00 1 546143-01 1 546160-00 1 546160-01 1 546199-00 1 546199-01 1 547586-00 1 547588-01 Reported: Summary SS II SOIL	Ticket Number Contrac	Ticket         Number         Contract         Truck           I         546141-01         5853#         DEN           I         546143-00         5853#         ELDF           I         546143-01         5853#         ELDF           I         546143-01         5853#         ELDF           I         546160-00         5853#         LAM/           I         546160-01         5853#         LAM/           I         546199-00         5853#         FLOF           I         546199-01         5853#         FLOF           I         547586-01         5853#         SMIT           Staff586-01         5853#         SMIT           Reported:         91         Summary         Integes to the set of the s	Ticket         Number         Contract         Truck ID         Mail           I         546141-01         5853#         DEN 210         ENV           I         546143-00         5853#         ELDR 5150         ENV           I         546143-01         5853#         ELDR 5150         ENV           I         546143-01         5853#         ELDR 5150         ENV           I         546160-00         5853#         ELDR 500         ENV           I         546190-00         5853#         LAMAR 001         ENV           I         546199-00         5853#         FLORES 03         CLA           I         546199-01         5853#         FLORES 03         ENV           I         546199-01         5853#         SMITH S1         ENV           I         547586-01         5853#         SMITH S1         ENV           Reported:         91         Summary         Inbound         Weight         Volume           SS II SOIL         2.256.08 TN         1,664.00 YD         2,256.08 TN         1,664.00	Ticket Number         Contract         Truck ID         Material           I         546141-01         5853#         DEN 210         ENVIRONMENTAL I           I         546143-00         5853#         ELDR 5150         CLASS II SOIL           I         546143-01         5853#         ELDR 5150         ENVIRONMENTAL I           I         546160-00         5853#         ELDR 5150         ENVIRONMENTAL I           I         546160-01         5853#         LAMAR 001         CLASS II SOIL           I         546199-00         5853#         FLORES 03         CLASS II SOIL           I         546199-01         5853#         FLORES 03         ENVIRONMENTAL I           I         546199-01         5853#         FLORES 03         ENVIRONMENTAL I           I         546199-01         5853#         SMITH S1         CLASS II SOIL           I         547586-01         5853#         SMITH S1         ENVIRONMENTAL I           I         547586-01         5853#         SMITH S1         ENVIRONMENTAL I           Reported:         91         91         Ourme         Weight           SS II SOIL         2.256.08 TN         1,664.00         YOO         OO TN           2	Ticket         Material         Material         Material         Material         Rate           I         546141-01         5853#         DEN 210         ENVIRONMENTAL I         Rate           I         546143-00         5853#         ELDR 5150         CLASS II SOIL         I         546143-01         5853#         ELDR 5150         ENVIRONMENTAL I         I         546160-00         5853#         ELDR 5150         ENVIRONMENTAL I         I         546190-01         5853#         LAMAR 001         CLASS II SOIL         I         546190-01         5853#         FLORES 03         ELNS II SOIL         I         546199-01         5853#         FLORES 03         ENVIRONMENTAL I         I         I         547586-00         5853#         SMITH S1         CLASS II SOIL         I         547586-01         5853#         SMITH S1         CUSTO           Summary         Inbound         Outbound         Weight         Volume         Weight         Volume           SS II SOIL         2.256.08 TN         1,664.00         YD         0.00         N.00         2,256.08         N         0.00         N.00           2.256.08 TN         1,664.00         0.00 TN         0.00         Invoice Total:         Invoice Total:         Invoice Total:	Ticket         Material         Billing           Number         Contract         Truck ID         Material         Rate         Quantity           I         546141-01         5853#         DEN 210         ENVIRONMENTAL I         1.00 LD           I         546143-00         5853#         ELDR 5150         CLASS II SOIL         27.39 TN           I         546143-01         5853#         ELDR 5150         ENVIRONMENTAL I         1.00 LD           I         546160-00         5853#         LAMAR 001         CLASS II SOIL         25.76 TN           I         546180-01         5853#         LAMAR 001         ENVIRONMENTAL I         1.00 LD           I         546199-00         5853#         FLORES 03         ENVIRONMENTAL I         1.00 LD           I         546199-01         5853#         FLORES 03         ENVIRONMENTAL I         1.00 LD           I         546199-01         5853#         SMITH S1         ENVIRONMENTAL I         1.00 LD           I         547586-01         5853#         SMITH S1         ENVIRONMENTAL I         1.00 LD           Reported:         91         CUSTOMER TOTALS:         Summary         Inbound         Outbound         Billing           SSI II S	Ticket Number         Truck ID         Material         Material Rate         Billing Quantity         Material Total           1         546141-01         5853#         DEN 210         ENVIRONMENTAL I         1.00 LD         \$3.00           1         546143-00         5853#         ELDR 5150         CLASS II SOIL         27.39 TN         \$575.19           1         546143-01         5853#         ELDR 5150         CLASS II SOIL         27.39 TN         \$575.19           1         546160-00         5853#         ELDR 5150         ENVIRONMENTAL I         1.00 LD         \$3.00           1         546160-01         5853#         LAMAR 001         CLASS II SOIL         25.76 TN         \$540.98           1         546190-00         5853#         FLORES 03         CLASS II SOIL         25.61 TN         \$537.81           1         546199-01         5853#         FLORES 03         ENVIRONMENTAL I         1.00 LD         \$3.00           1         546199-01         5853#         SMITH S1         CLASS II SOIL         24.34 TN         \$511.14           1         547566-00         5853#         SMITH S1         ENVIRONMENTAL I         1.00 LD         \$3.00           Reported:         91         Custome	Ticket Number         Truck ID         Material         Material         Billing Rate         Material         Billing Guantity         Material         Tax Total           1         546141-01         5863#         DEN 210         ENVIRONMENTAL I         1.00 LD         \$3.00         \$0.00           1         546143-00         5653#         ELDR 5150         CLASS II SOIL         27.39 TN         \$575 19         \$29.86           1         546143-01         5853#         ELDR 5150         CLASS II SOIL         27.39 TN         \$575 19         \$29.86           1         546160-01         5853#         ELDR 5150         ENVIRONMENTAL I         1.00 LD         \$3.00         \$0.00           1         546180-01         5853#         LAMAR 001         ENVIRONMENTAL I         1.00 LD         \$3.00         \$0.00           1         546199-01         5853#         FLORES 03         ELVIRONMENTAL I         1.00 LD         \$3.00         \$0.00           1         546199-01         5853#         SMITH S1         CLASS II SOIL         24.34 TN         \$511.14         \$28.53           1         547586-01         5853#         SMITH S1         ENVIRONMENTAL I         1.00 LD         \$3.00         \$0.00 <t< td=""></t<>

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scility: All Facilities			SUMMARY RE	PORT		Tick	et Type: All 1	icket Types
aterial	Inb Weight	ound Volume	Outb Welg <u>ht</u>	ound Volume	Billing Quanlily	Tax	Total	# of Tickets
)5853-0000 - LEVINE FRICKE	RECON						<b></b>	•
)5653-0000 - LEVINE FRICKE	 RECON 4.877.77 TN	3,672.00 YD	0.00 TN	0.00 YD	4.877.77 TN			200
)5653-0000 - LEVINE FRICKE   - CLASS II SOIL		3,672.00 YD 0,00 YD	0.00 TN 0.00 TN	0.00 YD 0.00 YD	4,877.77 TN 1,497.53 TN			200 0
05853-0000 - LEVINE FRICKE	4,877.77 TN	•						