

TOXICHEM Management Systems, Inc.

Environmental & Occupational Health Services

1562 44th Avenue San Francisco, California 94122 (415) 681-8816 / Fax (415) 681-8132 Industrial Hygiene - Exposure Assessment
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Remedial Engineering and Construction
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Litigation Support Services

June 5, 2000 Project EQ-02.1A <u>REPORTS</u>

Mr. Barney Chan Alameda County Health Care Services Agency Environmental Health Services 1131 Harbor Bay Parkway, Suite 250 Alameda, California 94502-6577

Re: Soil Excavation Report

Former Texaco Service Station 3810 Broadway, Oakland, California

Dear Mr. Chan:

On behalf of Equiva Services LLC (Equiva), Toxichem Management Systems, Inc. (TOXICHEM) prepared this report to document the soil excavation activities recently completed at the above referenced site. This work was performed in accordance with the *Work Plan for Soil Excavation* (TOXICHEM, May 20, 1999) and *Work Plan Addendum for Soil Excavation* (TOXICHEM, August 10, 1999) and your letters of approval dated June 17, 1999 and August 17, 1999. This report also documents the petroleum hydrocarbon-impacted soil that was encountered subsequent to Equiva's excavation project, during installation of new underground storage tanks (USTs). Installation of the new USTs is part of a site redevelopment project by the property owner.

A complete record of site background, previous investigations, conceptual release and transport model, and corrective action goals is presented in the *Corrective Action Plan* (CAP) (TOXICHEM, November 15, 1998). Included in this report is a discussion of the scope of work, findings, and conclusions and recommendations. The necessary permits, field notes and photographs, site health and safety plan, excavation survey, compaction testing certification, and soil disposal documentation are presented as Attachment A. The certified analytical report and chain-of-custody documentation are presented as Attachment B.

SCOPE OF WORK

The scope of this project included the following activities.

- Well Abandonment
- Soil Excavation
- Groundwater Removal
- Excavation Backfill
- Post-Field

FINDINGS

Well Abandonment

Monitoring Wells MW-3 and MW-8 were located within the proposed limits of excavation described in the *Work Plan for Soil Excavation* (Figures 1 and 2). It was therefore necessary to abandon these wells prior to beginning excavation fieldwork. Both wells were properly destroyed on February 2, 2000 using the pressure grout method in accordance with Alameda County Public Works Agency (ACPWA) requirements.

Soil Excavation

Prefield Work

TOXICHEM selected RRM, Inc. (RRM) of Santa Cruz, California as the general contractor to perform the excavation fieldwork. RRM is a licensed Class A general engineering contractor with hazardous substance removal certification. Prior to any excavation fieldwork, TOXICHEM requested that the property owner disconnect the natural gas and electrical utilities to the site, and to clear the site of all automobiles and outside equipment, tools, machinery, storage, supplies, etc. Also, RRM erected a site perimeter security fence to minimize the potential for unauthorized access to the site during the excavation fieldwork.

Additionally, TOXICHEM requested and obtained the soil compaction requirements for the site redevelopment project from Mr. Ray Mojica, the property owner's architect, on October 26, 1999. For conservative and safety reasons, Equiva's soil compaction requirements exceeded those required by the property owner in that the first 5 feet of soil below grade would be compacted to 95% relative compaction in 1-foot lift intervals to surface grade. The property owner's original compaction requirements required that only the upper 2 feet of soil be compacted to 95% relative compaction. However, subsequent telephone discussions with the property owner and his representatives raised a concern that footings for the new canopy may require different compaction requirements. After repeated requests, the property owner finally responded with revised compaction requirements via a letter from his contractor, dated March 2, 2000. In that letter, the contractor directed TOXICHEM to either engage the services of a soils engineer to engineer the backfill or use pea gravel to backfill the excavation. Given that the revised compaction requirements were received less than two business days prior to beginning excavation fieldwork, TOXICHEM had little choice except to use pea gravel to backfill the majority of the excavation, at considerable additional cost to Equiva.

On April 26, 2000, the property owner's contractor advised TOXICHEM that the canopy footing design had been modified from 3 feet square by 5 feet deep to 7 feet square by 3 feet deep for additional factor of safety.

Fieldwork

Excavation fieldwork was performed between March 6 and 8, 2000. As proposed in the Work Plan for Soil Excavation, the excavation fieldwork was performed in two phases to allow segregation of clean soil from impacted soil. During the first phase of excavation, soil was excavated to a depth of approximately 6 to 8 feet below ground surface (bgs). Based on visual and olfactory field observations, the soil between approximately 1 and 6 feet bgs showed heavy petroleum hydrocarbon impact. Product piping was unexpectedly discovered and removed during this phase of the excavation. The product piping consisted of 1 ½-inch diameter steel

and fiberglass piping located beneath the former product islands and near the former UST complex. The soil directly beneath the product piping appeared heavily impacted by petroleum hydrocarbons. The soil was discolored and had a strong product odor. The impacted soil in the upper part of the excavation appeared to extend laterally in all directions, but was most impacted along the northern and western borders of the excavation.

Prior to beginning excavation fieldwork, it was estimated that approximately 600 cubic yards of soil, excavated from surface grade to 8 feet bgs, would meet the soil reuse concentration limits. This estimate proved incorrect and only approximately 100 cubic yards of soil, primarily backfill from the former UST complex location, was reusable. This soil was temporarily stockpiled on-site.

Two concrete piling footings, approximately 3 feet diameter by 5 feet, were also discovered during the initial phase of excavation, and subsequently disposed of as refuse. Also, the well box and casing for Well MW-2 was damaged by the backhoe during stockpiling of the segregated soil to be reused as backfill.

During the second phase of the excavation, approximately 175 linear feet of sheet pile shoring was installed for slope stability and safety purposes. The shoring was installed based on the proposed limits of excavation and in a configuration that was technically practical. The resulting excavation-footprint was trapezoidal-shaped (Figure 3). The shoring was installed to approximately 21 feet bgs along the southern and eastern borders, and to approximately 25 feet bgs along the northern and western borders. All soil from within the excavation was then excavated to depth of approximately 20 feet bgs in the southeastern corner, 22 feet bgs along the western and northern parts, and to a maximum depth of 23 feet bgs in the northeast corner of the excavation. The average depth of the excavation was approximately 22 feet bgs.

The heaviest impacted soil appeared to be located between 15 to 18 feet bgs. Strong discoloration and product odor was observed in the soil throughout the excavation limits at this depth interval. During the excavation of this soil, impacted soil flared due to welding of the adjacent shoring. The excavator immediately used a bucket of soil to extinguish the flame.

A total of approximately 1,400 cubic yards, or 2,200 tons, of impacted soil was excavated. Due to site space constraints, all excavated soil except for the 100 cubic yards described above was immediately loaded onto waiting trucks. To facilitate soil load-out, the parking lane of Broadway was temporarily closed under a street closure permit obtained from the City of Oakland, California. All of this soil was transported to the Forward, Inc. landfill in Manteca, California, where it was temporarily stockpiled, profiled, and disposed.

Although the majority of impacted soil was excavated from the site, it must be noted that impacted soil appeared to extend beyond the maximum depth of the excavation vertically and laterally, with the soil in the southeastern corner of the excavation appeared to be the most impacted. The placement of the shoring and site features inhibited the ability to perform any over-excavation.

Soil Sampling

A total of 10 soil samples were collected from the base of the excavation between March 7 and 8, 2000. Nine soil samples (EX-1 through EX-5 and EX-7 through EX-10) were collected at the corners and along the walls of the excavations at approximately 20 linear foot intervals, and one sample (EX-6) was collected from the center of the excavation floor. Mr. Chan of ACHCSA was on-site on March 7, 2000 to observe the excavation activities, and he was

informed of the locations of the soil samples already taken and the proposed locations of the remaining samples. Mr. Chan provided verbal approval of the sample locations and departed from the site. All samples were submitted to Columbia Analytical Services, Inc. (CAS) of Santa Clara, California, and analyzed for total purgeable petroleum hydrocarbons (TPPH) and total extractable petroleum hydrocarbons (TEPH) by EPA Method 8015 (modified), and benzene, toluene, ethylbenzene, total xylenes (BTEX compounds) and methyl tertiary-butyl ether (MtBE) by EPA Method 8020. The soil sample containing the highest MtBE concentration was also analyzed by EPA Method 8260 for confirmation purposes.

Soil Analytical Data

Soil analytical data are summarized below and are presented in Table 1 and on Figure 2.

- TPPH was detected in all soil samples collected. The concentrations detected were 230 milligrams per kilogram (mg/kg) or less in all samples except one. The concentration of TPPH in Sample EX-1 was 3,100 mg/kg, which was collected from the southeastern corner of the excavation.
- TEPH was detected in 7 out of 10 soil samples. The concentrations detected were 26 mg/kg or less in all samples except one. The concentration of TEPH detected in Sample EX-1 was 1,900 mg/kg.
- BTEX compounds were detected in all soil samples. The concentrations of benzene in Samples EX-1, EX-3, and EX-8 were 14, 0.80, and 0.66 mg/kg, respectively, which are above the proposed limit of excavation for benzene, which is 0.5 mg/kg at 20 feet bgs. The residual concentrations of benzene in the remaining soil samples and the residual concentrations of toluene, ethylbenzene, and xylenes in all soil samples were below the proposed limits of excavation for these compounds.
- MtBE was not detected and confirmed by EPA Method 8260 in any soil sample.

It is important to note that the limits of excavation were based on the site cleanup goals presented in the CAP. These soil cleanup goals presumed an average concentration of petroleum hydrocarbons in a large volume of soil that would be located beneath the footprint of the excavation. Given the vast majority of impacted soil was excavated from the site, any residual soil remaining in three localized areas with concentrations of benzene above the soil cleanup goals remain health protective. Additionally, these soils are located at approximately 20 feet bgs, or within the saturated zone, thus minimizing the potential for volatilization and vapor transport. Although the shoring inhibited the ability to perform any over-excavation of the soils in these three areas, the excavation project is considered to have met all objectives to the extent practical.

In addition, one four-part composite soil sample was collected by Forward, Inc. landfill personnel for soil profiling purposes. The analytical results are summarized below and are presented on Table 1.

- TPPH and TEPH were detected at concentrations of 49.5 and 40.5 mg/kg, respectively.
- Benzene was not detected, but toluene, ethylbenzene, and xylenes were detected at 0.0806, 0.167, and 0.346 mg/kg, respectively.

 MtBE was not detected and confirmed by EPA Method 8260 in any soil sample.

Property Owner's Excavation

In March and April 2000, the property owner's contractor performed excavation activities to install new USTs at the site, subsequent to Equiva's excavation. This excavation was located north of Equiva's excavation. During excavation, additional impacted soil was encountered and segregated based on visual and olfactory observations. Approximately 225 cubic yards, or 360 tons, of impacted soil was excavated between March 29 and 31, 2000, and removed from the site on March 30 and 31, 2000. Approximately 300 cubic yards, or 475 tons, of impacted soil was subsequently excavated on April 26 and 27, 2000, and removed from the site on April 27, 2000. All impacted soil was transported to and disposed of at the Forward, Inc. landfill in Manteca, California. The remaining soil that was excavated was tested by and disposed of as clean fill material by the property owner's contractor.

Impacted soil was observed in the northeast corner of their excavation at approximately 13-16 feet bgs. This soil was excavated to the maximum possible extent without threatening slope stability and undermining the adjacent site building.

A total of 4 additional soil samples (S-1 through S-4) were collected from the base of the sidewalls of the property owner's excavation (or approximately 16 feet bgs) at approximately 20 linear foot intervals, and one sample (S-5) was collected from the center of the excavation floor. There were no soil samples collected from the south side of the excavation. The property owner's contractor undermined Equiva's pea gravel backfill along the south side of the excavation. This resulted in pea gravel from Equiva's excavation to collapse into the excavation preventing the collection of native soil. The property owner's contractor is solely responsible for backfilling and re-compacting this area.

All samples were submitted to CAS, and analyzed for TPPH, TEPH, BTEX compounds, and MtBE. The soil sample containing the highest MtBE concentration was also analyzed by EPA Method 8260 for confirmation purposes. The soil analytical data are summarized below and are presented in Table 1 and on Figure 2.

- TPPH was detected in only one soil sample (S-4), at a concentration of 2,100 mg/kg.
- TEPH was detected in only one soil sample (S-4), at a concentration of 2,400 mg/kg.
- Benzene was detected in only one soil sample (S-5), at a concentration of 0.035 mg/kg. Toluene was not detected in any soil sample. Ethybenzene and xylenes were detected in only one soil sample (S-4), at concentrations of 7.4 and 40 mg/kg, respectively.
- MtBE was not detected and confirmed by EPA Method 8260 in any soil sample.

During the property owner's excavation to install the new USTs, Equiva discovered that Well MW-2 had been damaged and its location conflicted with a new UST; the property owner had increased the volume (and footprint) of the UST resulting in the conflict without informing Equiva of the modification. As a result, the property owner and his contractor have accepted full responsibility to properly destroy Well MW-2 by completely excavating the well. On

June 5, 2000 Page 6

March 30, 2000, TOXICHEM notified Mr. Barney Chan of Alameda County Health Care Services Agency (ACHCSA) of this situation. Consultations between TOXICHEM, the property owner, and the property owner's representatives and contractor that describe ACPWA well destruction requirements and their confirmation that Well MW-2 was properly destroyed are documented in TOXICHEM's files.

Well MW-1 was also damaged during the property owner's excavation. The property owner's contractor damaged the well by breaking the casing at approximately 8 feet bgs. The well was repaired by installing a PVC coupler and new blank casing, and a new well seal. TOXICHEM's consultations with the property owner's contractor that describe the well repair requirements and their confirmation that Well MW-1 was properly repaired are documented in TOXICHEM's files.

Groundwater Removal

Prefield

Groundwater generally occurs at between 16 and 20 feet bgs in the monitoring wells on the site. The soils located beneath 15 feet bgs consist mainly of clays and silts, and these fine-grained soils were expected to produce groundwater. Additionally, separate phase hydrocarbons (SPH) have been encountered at the site during previous groundwater monitoring and sampling events. Therefore a temporary groundwater extraction, holding, and treatment system was assembled on-site. The purpose of the system was to remove as much impacted groundwater as possible during Equiva's excavation. The system consisted of SPH skimmer and absorbent pads, a 7,500-gallon holding tank, a trash pump, and three 55-gallon granulated activated carbon (GAC) drums that were arranged in series. Water removed from the excavation was temporarily stored in the baker tank, and then batch processed through the GAC drums. All treated water was discharged to the sanitary sewer under the existing permit for the facility.

Fieldwork

The expectation that the fine-grained soils would produce groundwater was over-estimated, as there was no standing groundwater encountered while the excavation was open. A temporary dewatering well consisting of a 12-inch diameter corrugated pipe was installed to remove water from the excavation during the backfilling process. Approximately 1,800 gallons of water was removed and stored in the holding tank before removing the well and completing the backfilling and compaction process. There was no SPH encountered during the excavation fieldwork. The water removed consisted of groundwater and water from a leaking water supply line, and represents the maximum possible volume of recoverable water. The holding tank water was then batch discharged through the GAC drums. The water had a faint to moderate product odor. A water sample was collected from the holding tank (Sample INFL), prior to the first GAC drum (Sample INFL[2]), between the first and second GAC drums (Sample MID-1), between the second and third GAC drums (Sample MID-2), and after the third GAC drum (EFFL). All samples were submitted to CAS and analyzed for TPPH, BTEX compounds, and MtBE. TEPH analysis was not performed due to field error.

Water Analytical Data

Water analytical data are summarized below and are presented in Table 2.

- TPPH and BTEX compounds were detected in the influent samples. TPPH was detected at concentrations of 33,000 and 20,000 microgram per liter (μg/L), respectively. BTEX compounds were detected in concentrations ranging from 600 to 5,700 μg/L. There was no MtBE detected in any influent sample.
- TPPH and MtBE were not detected in the midpoint samples. BTEX compounds were detected only in Sample MID-1 at concentrations of 5.6, 9.6, 2.0, and 11 μg/L, respectively. There was no MtBE detected in any midpoint sample.
- TPPH, BTEX compounds, and MtBE were not detected in the effluent sample.

Dissolved Mass Removal Estimate

As requested by ACHCSA and based on the volume of water removed and the average of the TPPH concentrations of the influent samples, approximately 0.4 pounds of dissolved petroleum hydrocarbons were removed during Equiva's excavation project.

Excavation Backfill

Profiling Stockpiled Soil

Approximately 100 cubic yards of soil removed from the upper 8 feet of the Equiva excavation was temporarily stockpiled on-site for reuse. Four 4-part composite soil samples (SP COMP 1A through SP COMP 1D) were collected from the stockpiled soil. All soil samples were submitted to CAS and analyzed for TPPH, TEPH, BTEX compounds, MtBE. The soil analytical data indicated that the stockpiled soil met all conditions for reuse. The analytical data are presented in Table 2, and confirm that the soil can be re-used.

PVC Piping Array

As requested by ACHCSA, a polyvinyl chloride (PVC) piping array was installed in the excavation for the possible future injection of supplements or extraction of impacted groundwater. The PVC piping array consists of two components: (1) a vertical 4-inch diameter Schedule 40 PVC casing riser; and (2) a horizontal 4-inch diameter Schedule 40 PVC pipe with 0.010 slotted screen.

The original proposed layout of the PVC piping array was in a north-south orientation. However, after conferring with Mr. Chan of ACHCSA, the PVC piping array was installed in an east-west orientation toward the northern part of the excavation (Figure 3). Since the historical groundwater flow beneath the site appears to be in a southerly to southeasterly direction, this orientation should allow better dispersion of supplements to the soils and groundwater beneath the site. Additionally, the piping array is located directly downgradient of the new USTs.

The vertical riser is positioned approximately in the middle of the former western product, island. The vertical riser pipe has a sump extending approximately 2 feet below the horizontal pipe, to a depth of approximately 22 feet bgs. The horizontal pipe is connected to the vertical riser and wrapped with a geotextile filter fabric and surrounded by the pea gravel backfill from the floor of the excavation to approximately 20 feet bgs. The horizontal pipe extends from the vertical riser to the opposite side of the excavation. Groundwater was observed at

June 5, 2000 Page 8

approximately 18 feet bgs in the vertical riser following the completion of the backfilling and compaction processes.

ORC Mixing

Oxygen releasing compounds (ORC) have been shown to increase dissolved oxygen concentrations in groundwater and thus enhance the rate of bioremediation of petroleum hydrocarbons. Approximately 800 pounds of ORC powder were mixed with the pea gravel backfill from the excavation depth to approximately 20 feet bgs. This is equivalent to a mixture of approximately 0.1% ORC by weight.

Backfilling and Compacting

Pea gravel was used to backfill the excavation from total depth to approximately 7 feet bgs. Pea gravel generally compacts to approximately 95% compaction, which the property owner required for site redevelopment purposes. The pea gravel was covered with a geotextile filter fabric at approximately 7 feet bgs, then overlaid with imported baserock backfill from approximately 7 to 5.5 feet bgs. The reusable excavated soil was placed over the baserock fill material to a depth of approximately 5 feet bgs and compacted using a backhoe and compactor. Clean imported fill material was used to fill the remaining 5 feet to grade. The final 5 feet of backfill was compacted with a backhoe and compactor, and tested for 95% relative compaction in 1-foot lifts to surface grade.

Post-Field

On March 13, 2000, TOXICHEM notified the property owner and his representatives that Equiva's project was completed and that access to all service bays to the station building had been restored. Some minor items remained to be completed, specifically:

- Remove the holding tank.
- Remove steel and fiberglass piping and miscellaneous debris. region Residence
- Repair and backfill the water supply line.
- Restore Well MW-1 to service.
- Remove the site perimeter security fence.
- Remove three 55-gallon GAC drums.
- Repair the subsurface electrical conduit to the site.
-) Replace the existing groundwater monitoring well vault boxes.

All of these items except the last two have been subsequently completed. Explanations why these three items have not yet been completed follows.

TOXICHEM was directed by the property owner's representative not to repair the subsurface electrical conduit for two reasons. First, the former electrical service that was damaged during Equiva's excavation was substandard and RRM indicated that the service would need to be upgraded and realigned since it crosses the property owner's excavation (and possibly the product piping for the new USTs). Second, TOXICHEM was informed that new overhead electrical service was planned from 38th Street.

TOXICHEM was directed by the property owner's representative to postpone
replacing the existing groundwater monitoring well vault boxes (and the
installation of replacement Wells MW-3 and MW-8) until after site
redevelopment activities were completed.

As of April 12, 2000, Equiva met all requirements of providing the property owner with compensation for loss of use of the service bays during Equiva's excavation fieldwork.

Following completion of site redevelopment by the property owner, new monitoring wells will be installed to replace Wells MW-3 and MW-8. At this time, no replacement is planned for Well MW-2 because of its conflicting location with the new USTs.

CONCLUSIONS AND RECOMMENDATIONS

Based on the results of this investigation, TOXICHEM concludes that:

- Approximately 1,400 cubic yards of impacted soil was removed during Equiva's excavation. An additional 700 cubic yards of impacted soil was removed during the property owner's excavation to install new USTs.
- The majority of impacted soil appears to have been removed from the site.
 Impacted soil that is above the proposed limit of excavation for benzene remains at the site in three localized areas, and could not be over-excavated due to shoring constraints.
- The soil in the three localized areas is not expected to represent any significant health risk.
- Based on the information presented herein, Equiva's excavation project has met all objectives to the extent practical, and is complete.

Based on these conclusions, TOXICHEM recommends no further action regarding the soil at the site.

TOXICHEM recommends continuing the existing groundwater monitoring and sampling program, and considering the use of the PVC piping array in the future if dissolved petroleum hydrocarbon concentrations do not attenuate. The next regularly scheduled groundwater monitoring and sampling event is scheduled for June 2000, but it will likely be postponed until after completion of the property owner's site redevelopment project (possibly July 2000).

Furthermore, TOXICHEM requests that ACHCSA approve the use of the previously submitted and approved work plans (for the installation of Wells MW-3 and MW-8) for installation of replacement Wells MW-3R and MW-8R. The cost to prepare a new work plan for this work is avoidable since the previous work plans are also applicable for the replacement wells. The replacement wells will be drilled using the same procedures, except that new soil samples (of the clean excavation back fill) will not be collected. The well construction details will remain the same. To the extent practical, the replacement wells will be located as closely as feasible to the original wells; some allowance will be made to avoid the pea gravel backfill.

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If you have any questions regarding this report, please contact me at your convenience at (415) 681-8816.

Sincerely,

Toxichem Management Systems, Inc.

Keith Winemiller, P.E. Senior Engineer

Attachments: Table 1 - Soil Analytical Data - Petroleum Hydrocarbons and MtBE

Table 2 - Groundwater Analytical Data - Petroleum Hydrocarbons and MtBE

Figure 1 - Initial Soil Excavation Limits Figure 2 - Final Soil Excavation Limits

Figure 3 - Actual Limits of Soil Excavation By Equiva

Figure 4 - Soil Concentration Map (Equiva)

Figure 5 - Actual Limits of Soil Excavation (Property Owner)

Attachment A - Permits, Field Notes and Photographs, Site Health and Safety Plan, Excavation Survey, Compaction Testing Certification, and Soil Disposal Documentation

Attachment B - Certified Analytical Report and Chain of Custody Documentation

cc: Ms. Karen Petryna, P.E., Equiva Services LLC, P. O. Box 7869, Burbank, CA 91510-7869 Mr. Joe Zadik, 8255 San Leandro Street, Oakland, CA 94621

Table 1 Soil Analytical Data Petroleum Hydrocarbons and MtBE

Former Texaco Service Station 3810 Broadway, Oakland, California

Sample	Sample Depth (feet, bgs)	Date Sampled	TPPH (mg/kg)	TEPH (mg/kg)		Benzene (mg/kg)	Toluene (mg/kg)	Ethyl- benzene (mg/kg)	Xylenes (mg/kg)	MtBE by 8020 (mg/kg)	MtBE by 8260 (µg/kg)	Lead (mg/kg)
TEXACO EX	CAVATION	SAMPLES										
EX-1	20	03/07/00	3,100	1,900	а	14	92	34	200	4.2	<10	NA
EX-2	22	03/07/00	23	18	а	0.048	0.40	0.17	1.1	<0.12	NA	NA
EX-3	22	03/07/00	230	26	а	0.80	3.2	2.1	10	0.3	NA	NA
EX-4	20	03/07/00	12	<1		0.08	0.11	0.49	0.13	<0.05	NA	NA
EX-5	20	03/08/00	7	<1		0.019	0.074	0.041	0.22	<0.05	NA	NA
EX-6	20	03/08/00	150	26	а	0.40	1.4	2.0	7.9	<0 25	NA	NA
EX-7	22	03/08/00	2	<1		0.028	0.027	0.018	0.04	<0.05	NA	NA
EX-8	22	03/08/00	150	13	а	0.66	4.6	2.1	9.5	<0.25	NA	NA
EX-9	22	03/08/00	31	19	а	0.32	0.18	0.41	1.6	<0.12	NA	NA
EX-10	23	03/08/00	36	17	а	0.14	0.082	0.69	3.2	<0.05	NA	NA
SP COMP 1A	-	03/07/00	4	<1		<0.005	<0.005	0.007	0.038	<0.05	NA	NA
SP COMP 18	-	03/07/00	4	<1		<0.005	0.017	0.024	0.10	< 0.05	NA	NA
SP COMP 10	; <u>-</u>	03/07/00	<1	<1		< 0.005	<0 005	<0.005	< 0.005	< 0.05	NA	NA
SP COMP 10	-	03/07/00	<1	<1		<0.005	<0.005	<0.005	<0.005	<0.05	NA	NA
COMP #1-#4	-	03/13/00	49.5	40.9		<0.005	0.0806	0.167	0.346	NA	NA	<10.0
PROPERTY	OWNER'S E	EXCAVATIO	N SAMPLES	}				• • • • • • • • • • • • • • • • • • • •				
S-1	16	04/27/00	<1	<1		<0 005	<0.005	<0 005	<0.010	<0.05	NA	NA
S-2	16	04/27/00	<1	<1		< 0.005	<0.005	<0.005	<0.010	<0.05	NA	NA
S-3	16	04/27/00	<1	<1		<0.005	<0.005	<0.005	<0.010	<0.05	NA	NA
S-4	16	04/27/00	2,100	2,400		<0.005	<0.005	7.4	40	<0.05	NA	NA
S-5	16	04/27/00	<1	<1		0.035	<0.005	<0.005	<0.010	<0.05	NA	NA
LIMITS OF E	YCAVATIO	A/			•							
Livin 13 OF L	at 8 feet bg:		NL	NL		0.3	252	496	5,861	882	NA	NL
	at 15 feet b		NL	NL		0.4	252	496	5,861	882	NA	NL
	at 20 feet b	•	NL	NL		0.5	252	496	5,861	882	NA	NL
LIMITS FOR	SOIL REUS	iΕ										
			100	100		0.3	*	*	*	<0.0100	NA	NL

TPPH = Total purgeable petroleum hydrocarbons

TEPH = Total Extractable Petroleum Hydrocarbons

MtBE = Methyl tert-butyl ether
bgs = Below ground surface
mg/kg = Milligrams per kilogram
µg/kg = Micrograms per kilogram
NA = Not analyzed or not available
NL = No limit defined

a = The samples contain a lower boiling point mixture of hydrocarbons and quantitated as diesel

The sum of BTEX compound concentrations must be 1.0 mg/kg or less

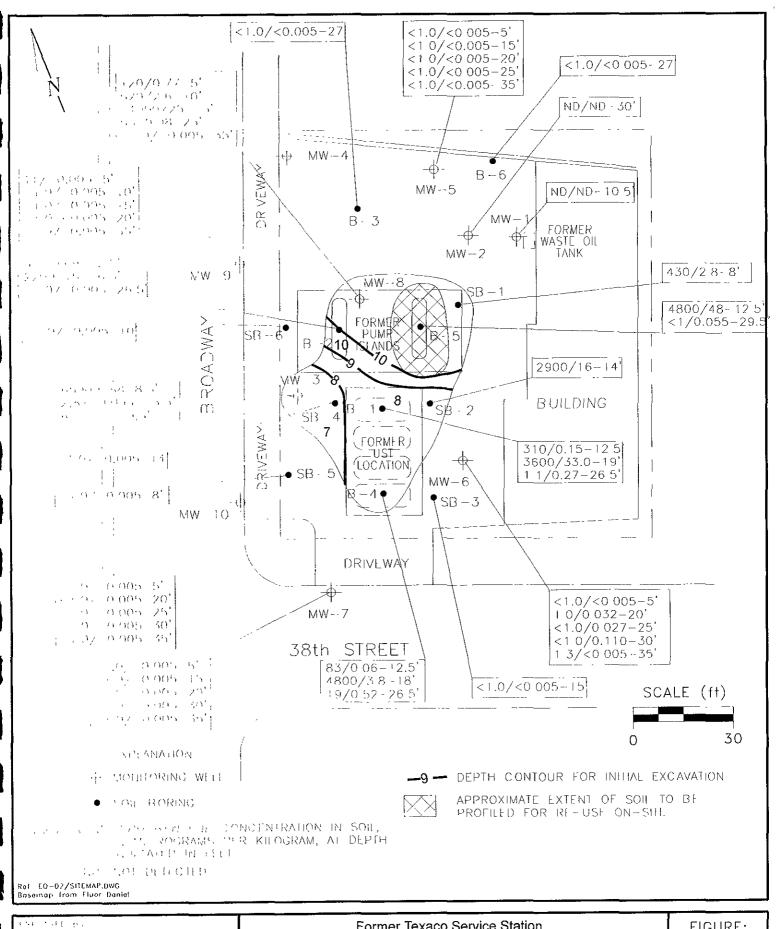
Table 2 Water Analytical Data Total Petroleum Hydrocarbons and MtBE

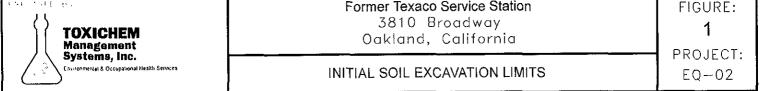
Former Texaco Service Station 3810 Broadway, Oakland, California

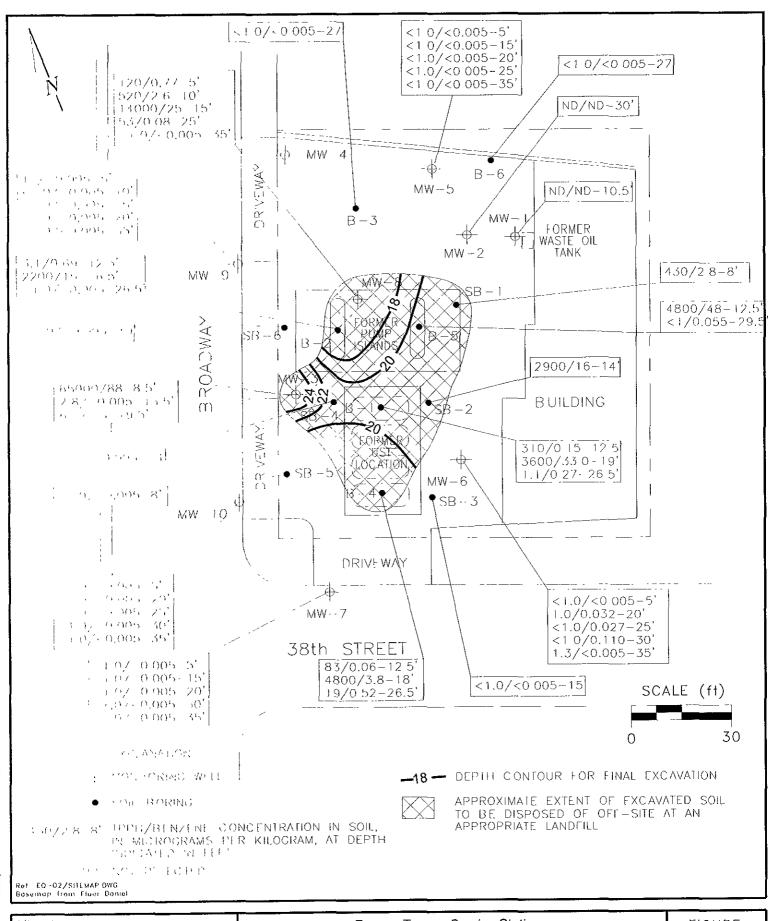
Sample	Date Sampled	TPPH (µg/L)	Benzene (µg/L)	Toluene (µg/L)	Ethyl- benzene (µg/L)	Xylenes (μg/L)	MtBE by 8020 (µg/L)
INFL	03/10/00	33,000	2,500	5,700	870	4,100	<30
INFL(2)	03/10/00	20,000	1,600	3,600	600	2,900	<15
MID-1	03/10/00	<50	5.6	9.6	2.0	11	<3
MID-2	03/10/00	<50	<0.5	<0.5	<0.5	<1	<3
EFFL	03/10/00	<50	<0.5	<0.5	<0.5	<1	<3

TPPH = Total purgeable petroleum hydrocarbons

MtBE = Methyl tert-butyl ether μg/L = Micrograms per liter







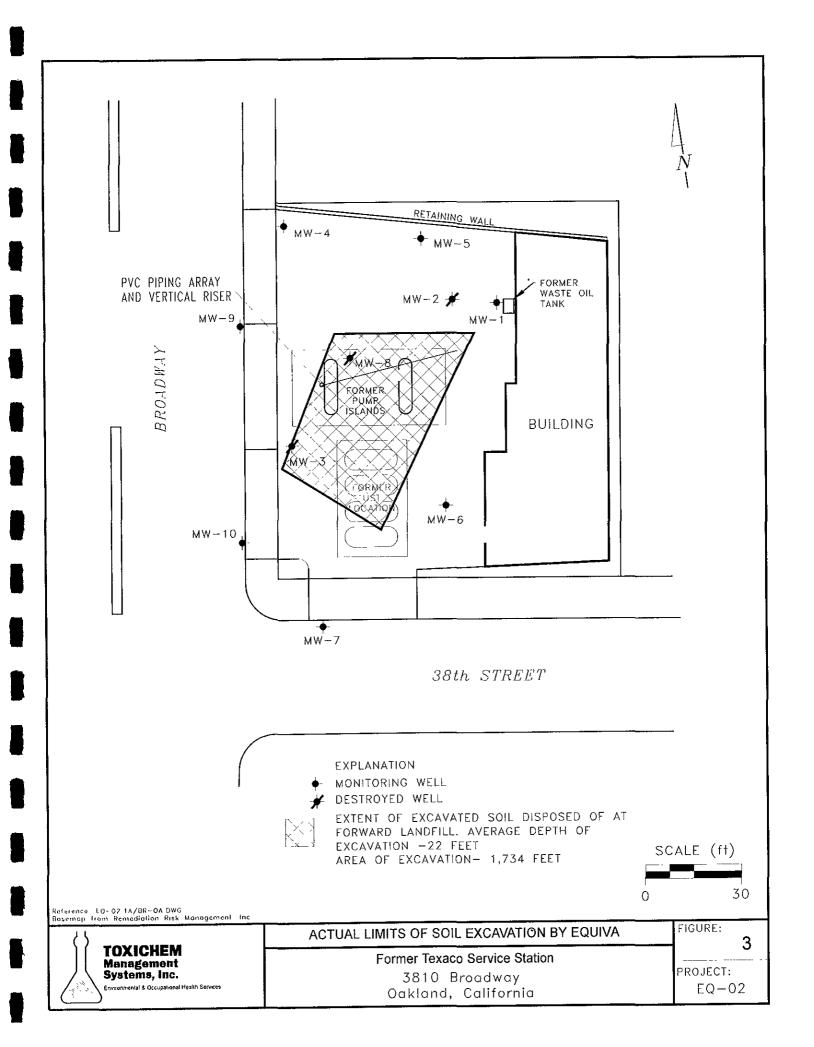


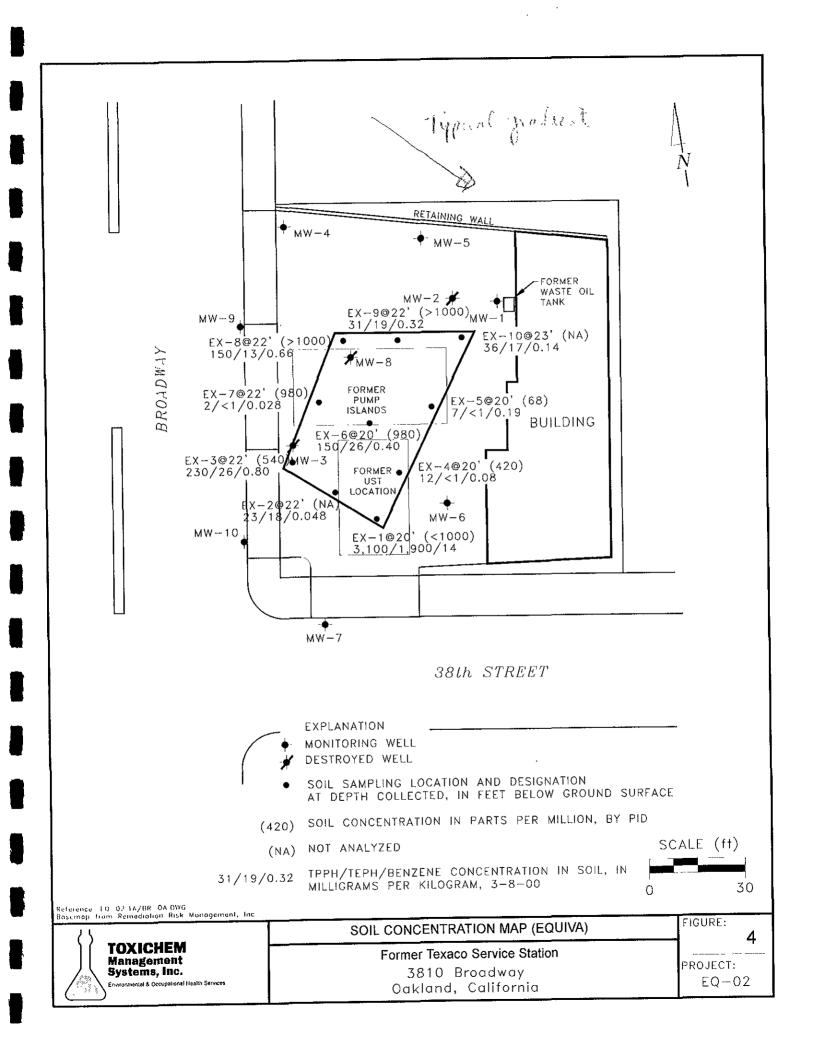
Former Texaco Service Station 3810 Broadway Oakland, California

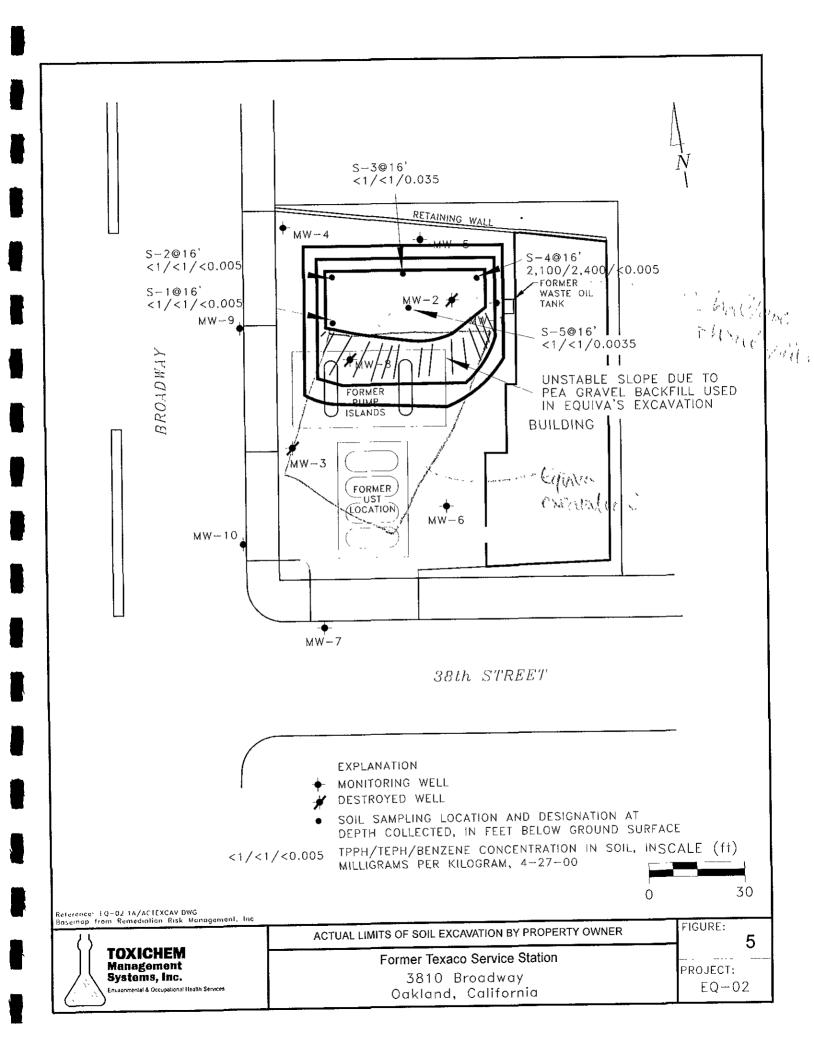
FINAL SOIL EXCAVATION LIMITS

FIGURE:

PROJECT: EO-02







ATTACHMENT A

PERMITS, FIELD NOTES AND PHOTOGRAPHS, SITE HEALTH AND SAFETY PLAN, EXCAVATION SURVEY, COMPACTION TESTING CERTIFICATION, AND SOIL DISPOSAL DOCUMENTATION



1 1 1 1 1 1



Client: FGULVA	Project Number: EQ 02 A
Facility: Firmer Texaco / Express Auto	Date: 2/2/00
Address: 1810 Brandway, Onkland	Time Arrived: 11:50
Weather: Partly Journ	Time Departed:

Time	Notes and Description of Activities
11:30	Depart for site
11:50	Arrive 3810 Broadwan - Cereag on site
1,	Arrive 3810 Broadway - Ceregy on site. Talk to Max - have rans maked
	Sotius for work
	Conduct Site Safety Heating
12:15	10 1 1 101.7
	Begin work on 1960 5 Tag well @~35' TO -different than well log Strong product odor - remove skummer
	Strong product odor - remove skummer
	DTW ~ 19'
	Finish pressure growing @ ~ 12:45
1250	Begin work on MW-8
	Too well @ N35'TD
	Tog well @ N35'TD DTW ~ 19'
	Frush pressure grouting @ ~13:00
	Break out well boxes & concrete
	Gront holes to grade & clean up
14:30	Doyart for office
15:00	Arrine office

JAN-25-00 TUE 06:23 PM ALAMEDA COUNTY PWA RM239

FAX NO. 5107821939

P. 04/04

Sent By: Toxichem Management Systems;

1-510-339-6027;

Jan-21-00 3:02PM;

Received: 1/21/00 10:48AM;

6107821939 .> Toxiohem Management Systems:

Page 2

JAN-21-00 FRI 10:49 AM ALAMEDA COUNTY PHA RM239

FAX NO. 5107821939



ALAMEDA COUNTY PUBLIC WORKS AGENCY

WATER RESOURCES SECTION 951 TURNER COURT, SUITE 300, HAYWARD, CA 94545-2651 PHONE WHO CONTRACTOR MACHINANTE CHEST HUTCHINSON (510)670.5554 FAX -(\$10) \$70-\$363

D	R	L	LIN	G	PER	MIT	APP	L	CA	T.	Ю	N

DRILLING PER	WILL APPLICATION
FOR APPLICANT TO COMPLETE	for oppice use
LOCATION OF PROJECT EXPRESS AUTO CLINIC, INC.	PERMIT NUMBER WOO - 036 WELL NUMBER APN
OAKLAND, CA MAII	PERMIT CONDITIONS Circled Permit Requirements Apply
CLIENT Name, EQUIVA SERVICES LLC Phone (552) (45-93-06 City BURGANK, CA Zip 91501-7869) APPLICANT	A. GENERAL 1. A permit application should be submitted so as to arrive at the ACPWA elificative days prior to proposed starting date. Submit to ACPWA within 60 days after completion of permitted work the original Department of Water
Name Exichted Hanagement Systems For (910) 359 6027 Address (857 Programs privs Phone (910) 339 6019 City OAKLAND, CA 71p 94611	Resources Water Well Drillers Report or equivalent for well projects, or drilling logs and location sketch for gootechnical projects. Permit is void if project not begun within 90 days of
TYPE OF PROJECT Well Construction Cathodic Protection Use Content of Content of Content of Cathodic Protection Water Supply It Content of It Monitoring It Well Destruction PROPOSED WATER SUPPLY WELL USE New Content of Replacement Domestic	approval date. B. WATER BUPPLY WELLS I. Minimum surface seal shickness is two inches of cement grout placed by treatle. 2. Minimum seal depth is 50 feet for municipal and industrial wells or 20 feet for domestic and irrigation wells unless a losser depth is specially approved. C. GROUNDWATER MONITORING WELLS INCLUDING PIEZOMETERS
Municipal 11 Irrigation (1) Industrial 11 Office ESLL DESTRUCTION DE DRILLING METHOD: Mud Rotary 11 Air Rotary LI Auger 11 Cable 11 Other XI PRESSURE GROWING DRILLER'S LICENSE NO. C-57 LICENSE No. 485165	Minimum surface seal thickness is two inches of centent grout placed by tramic. Minimum seal depth for monitoring wells is the maximum depth practicable or 20 feet. D. GEOTECHNICAL Dackfill bore hole with compacted cuitings or licary bestonite and upper two feet with compacted material, in areas of known or suspected contemination, tremied centent grout shall be used in place of contpacted cuitings.
WELL PROJECTS Drill Hote Diameter in. Meximum Casing Diameter in. Dopth 35 ft. Surface Scal Depth 0 ft. Number 2	E. CATHODIC Fill hole above anode zone with concrete placed by tremite. F. WELL DESTRUCTION See attached. G. SPECIAL CONDITIONS
Hole Diameter in. Depth R. KSTIMATED STARTING DATE FERRINAY 2, 2000 FERRINAY 2, 2000	APPROVED FORMA CONTE 1-25
I hereby agree to comply with all requirements of this permit and Alanceds County Ordinance No. 73-68.	~ .
SIGNATURE HAMPE CLUB DATE 1/21/2000	

JAN-25-00 TUE 06:23 PM ALAMEDA COUNTY PWA RM239

FAX NO. 5107821939

P. 03/04

GROUNDWATER PROTECTION ORDINANCE <u>Destruction of Shallow Wells (Less than 45 fect in depth)</u>

- 1. Remove from the well any pump, appurtenances, debris, or other materials to the bottom of the well.
- 2. Sound the well as deeply as practicable and record for your report.
- 3. Fill well below 22 feet with neat cement, cement grout or concrete.
- 4. Remove any casing(s) and annular seal to 2 feet below finished grade of original ground, whichever is the lower elevation.

倒721

- 5. Fill the remaining 20 foot length of easing with neat cement, cement grout or concrete. Allow the sealing material to spill over the top of the easing to fill any annular space between easing and soil.
- 6. After the seal has set, backfill the remaining hole with compacted material.

FAX NO. 5107821939

P. 02/04

WELL PERMIT POLICY FOR DESTRUCTION OF SHALLOW WELLS

(WELLS LESS THAN 45 FEET IN DEPTH)

- 1) Submit a completed "DRILLING PERMIT APPLICATION" to the Alameda County Public Works Agency (AGENCY) for all wells to be destroyed on one property or adjacent properties under one ownership. Please allow 5 days to receive the signed permit from AGENCY.
- 2) Wells to be destroyed shall be filled with cement grout or cement/bentonite mixture. Filling with pea gravel will not be permitted. NOTE: Contamination or a lack of contamination will not change these requirements.
- 3) Within 60 days of the destruction of the well, applicant must submit to AGENCY a completed Department of Water Resources Well Completion Report (DWRWCR). A DWRWCR is required for each well destroyed. The location map, drawings, or coordinates (or a combination thereof) must be sufficient to locate the well to within 5 foot accuracy.
- 4) No notification to AGENCY will be required prior to this well destruction work.

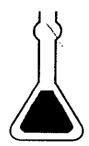
ALAMEDA COUNTY PUBLIC WORK'S AGENCY FAX TRANSMITTAL

TO:	FROM:	1 et .
Wayne Chin	,	Larry Johnson
COMPANY:	DATE:	
Toxiche	tw.	(+ 25 -00
FAX NUMBER: 339.	TOTAL N	io. of pages including coverg
PHONE NUMBER:		'S FAX NUMBER: 82-1939
RE: Approved Pe	rmit	
OURGENT	☐ FOR REVIEW	□PLEASE COMMENT
O PLEASE RI	PLY OPLE	ASE RECYCLE
NOTES/COMMENTS:		

399 ELMHURST STREET
HAYWARD, CALIFORNIA 94544-1395

654-6167





TOXICHEMManagement Systems, Inc.

Environmental & Occupational Health Services 6857 Ridgewood Drive, Oakland, California 94611 (510) 339-6019 / (510) 339-6027 FAX

Transmittal

Date:	Febru	ary 7, 2000		
Project:	EQ-0	2.1A		
То:	Mr. La	rry Johmann		
_	Alamed	da County Public Works Age	ncy	
_	Water	Resources Section		
_	951 Tu	rner Court, Suite 300		
_	Haywa	rd, California 94545-2651		
We have	e enclos	ed:		
Copies	5	Description		
1		DWR Well Completion/Des	struction Report	
For you	r:			
Use	•	Approval	Review	X Information
Comme	ents: P	lease find enclosed the Well C	Completion Report sul	bmitted to the DWR documenting
				nder Permit No. W00-036. Please
		ave any questions. Thanks.		
	. 			
				Wayne Chiu, Project Engineer

Ms. Karen Petryna, Equiva Services LLC, P.O. Box 7869, Burbank, CA 91501

cc:

CONFIDENTIAL

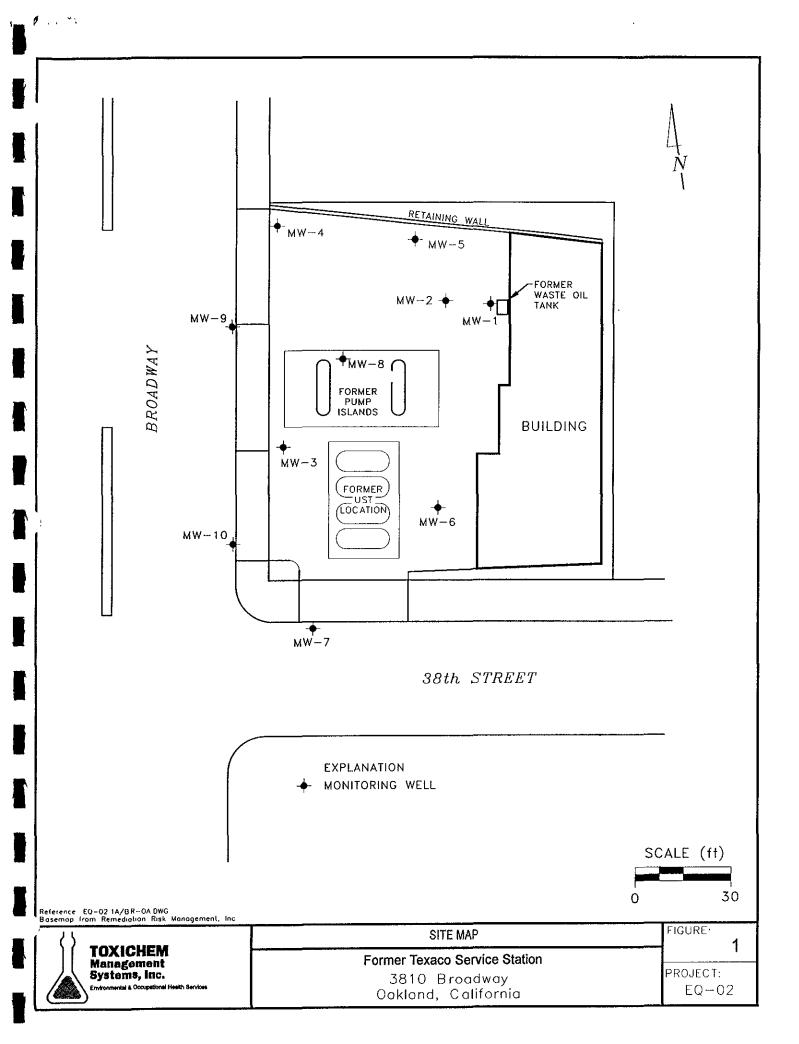
STATE OF CALIFORNIA DWR WELL COMPLETION REPORT (WELL LOGS)

REMOVED

CONFIDENTIAL

STATE OF CALIFORNIA DWR WELL COMPLETION REPORT (WELL LOGS)

REMOVED





TOXICHEMManagement Systems, Inc.

Environmental & Occupational Health Services

Field Notes

Client: Faurus	Project Number: EQ-02.1A	·
Facility: Express Auto / Former Texaco	Date: 3/4/00 3	/7/00
Address: 3810 Brondway Calland	Time Arrived: 6:45	:45
Weather:	Time Departed: 10:30 17	:30

3/0/00

Timo	Notes and Description of Activities
Time	
6:30	Report for 3810 Broadway
6:45	Arrive at site
1:00	wha's Excapating & PRIN errore
	Sita sofety meeting by North
	Sita sofety meeting by Natt Mark out excavation boundaries
N7:30	Keen excavation near MU-S
	Very strong product odor - soil impacted at ~ 8'
	Northpast corner of excavation-very stong product oder-impacted soil down to ~5 feet - product lines present & removed
	down to ~ 5 feet - product lines present & removed
	Install sheet pilma - finished @ 18:00Th Removed 2 pilma footings
1200	ambon vessels arrive - pre sock author ressels
15:30	ORC arrives
	9 loads bruled
6:30	Depart Alped to replace MW2 well box
6:45	Acrove
	Begin loading soil - soil eaught fire ~ 18' by MW-3
	4) (ast, runed)
	· · · · · · · · · · · · · · · · · · ·

3/7/00

EX 1072 (X9072 (X9072 (X9072 (X9072) (

MAX 205-8352 CELL PHONE



Management Systems, Inc.

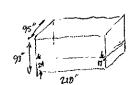
Environmental & Occupational Health Services

Field Notes

The strategy

Facility: Address: Weather:	: Sait Broodway Ockland Time Arrived: 6:45 : Partly Conday Time Departed:	
Time	Notes and Description of Activities	
·	lbtes:	
	Total surface area of excountion according to Bay Area Land Surveying	
	1734 ft ~20ft ≈ 34700 ft 3 × 1284 gd 3	
	Average total depth ~ 21 ft. blume of excevation ~ 36500 ft3 ~ 1350 yd3	
	~ 22 ft ~ 38150 ft × 1413 yd > 1	mport
	77 loads houled @ ~18 yd3 each ~ 1386 yd3	
	Pea grovel, fill from depth ("21ft) to ~ 7ft bgs	F
	(21-70) × 1734 ft 2 × 24275 ft 3 × 900 yd 3 pea gravel	\h
	1/2 (adds president the Gallet action a president action	reusea
	Reuseable fill & 100 yd3 reused	
	12 leads imported fill @ "15 yd's each x 180 yd3 imported fill.	
	Total ≈ 1360 yd.3	
	V	
10.30	Hernan Gomez - Hoz Mat linspector, City of Oakland stopped by to shock on permit	
	Hernan Gomez - Hoz Mat Inspector, City of Oakland stopped by to shock on permit requirements for excavation - responding to complaint - unto under ACHSA	
·····		

352070 m² + 72485 m², 1838 gal 424555 m²

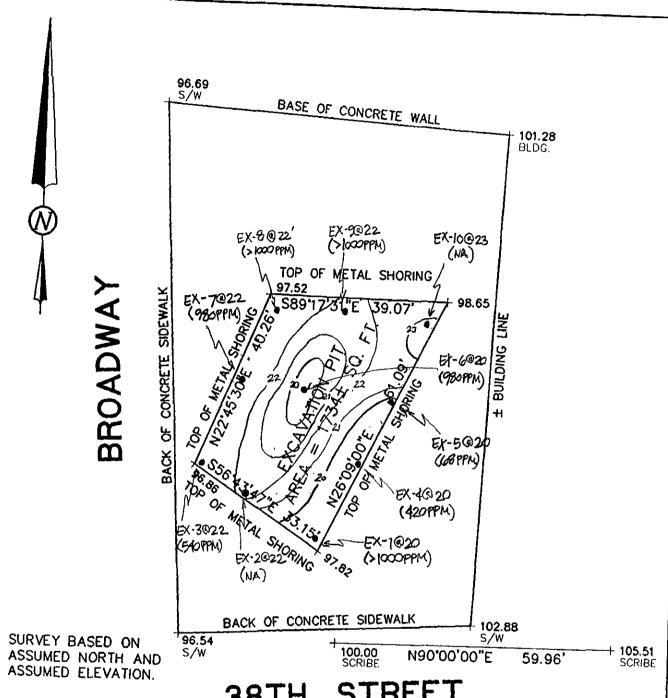


21 1800 gallons of water pumped from pea gravel

Area Land Surveying

5102323056

P.03



STREET 38TH.

PLAT

EXCAVATION PIT TOPOGRAPHY LOCATED AT 3810 BROADWAY OAKLAND, ALAMEDA COUNTY, CALIFORNIA MARCH 9, 2000 SCALE 1" = 20'

BAY AREA LAND SURVEYING

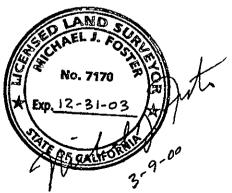
1828 BONITA ROAD RICHMOND, CA 94806 (510) 232-3095

SHT. 1 OF 1

F.B #16

\BPLAT160

JOB NO. 00-160





Client: Eguroa	Project Number: ZQ-O2/A
Facility: 300 brosdury Ozdare	Date: <u>4-26-00</u>
Address:	Time Arrived: 09:/5
Weather:	Time Departed:

Time	Notes and Description of Activities
	Awind noite as trucking conform arrived to begin transporting dean soil
	to Reduced hand fill for disposal as den fill. Put Ougas
	extinistic ZM with to be commed today
	Exempter of sit began MW-1 destroyed he to collapse of wall interest of service bay. MW-2 casing still in place
	of well intocat of service bay. MW. 2 casin still in place
	Tail Vigas continued this (BCZIES) ETCATLED Well
	MW-2. I asised Paul Durs to west the casing
	for well Mw-1 and add coupler and casing row
	to repair well instead of destroying it by excepting
	Year ages contined his oran world repair well crain as I described
	including connecting 3-5 feet logs to contrace well sest
	Piring exerction (501) atend antering hydrocation order una encontered
	If the northwest comes of the excellent at approximated 13-15 basy
, <u></u>	ind was excepted to the Market possible % bestabilizer gidensis
	in underring gidausk
	Ding expecting of salt side of excenting excepter underwied
	for grand probably and gestentile lives. Soil At to-Slighty
	Improted with hydrocator odd in This zon teleur per girly
	Bit Kilvey, deno subcontister, and Rev Duges of Type, and
	Bit Kilvey, demo subcontexter, and Bul Dugas of Tyree, and 7 of Spealman Excavation ansite



Client: Equiva	Project Number: EOOZ. /A
Facility: Farmer Textico	Date: 4/27/00
Address: 3810 Brosdway, Ozklad	Time Arrived: 06:15
Weather:	Time Departed: <u> </u>

Time	Notes and Description of Activities
	Amired write and fand Tyree strendy losding Monley
	Anches (28 Inches left without obtaining manifest.
	Collected 5 goil gamples from pit. soubelow
\	95-2 5-3 GUI
	(6 Per 24' 44'
	& Dark 1951'
	(MILLETTELL)
	401
	60'
	Ken wired wiste at C6:30 (from RRM) no managed
	cer pile lording and obtain manifests from transporters.
	cel more 8'51, 354, 1224
-	Triks Plates T2601/E3310 find 2 trues left of
	harding ares manifests. A total of 10 Anches loaded
	at first thing in morning. Found to tax my
	agrecator day mantests to me.
	Called College 2nd of message for sample prebation (F)
	Continud by Paul ro addition soul to be excerted from
	pit - pit at depte and approximate limit except to
	gutt, of which all sent is clean crarbude:
	Raminded Paul to Fire Well MW-1
	helf Ken ansite to observe final lordet



Facility: 3810 Broadway Ozblzd Address: Time A	umber: FG-02-/A Date: 5/5/C Arrived: parted:
Time Notes and Description of Activities	
Conducted drive by of site and	tand
tonks installed and Tyree	16
process of prefilling excavat	7an
J J	



EWATER DISCHARGE PERI

Terms and Conditions

YEHICLE REPAIR FACILITIES

COMPLIANCE REQUIREMENTS

The Permit Holder shall not discharge any hazardous waste, as defined in Section 25117 of the Health and Salety Code, to the sanitary sewer.

The Perint Holder shall:

Seal all floor drains in the service areas to prevent contaminated or polluted wastewater from entering the

Post a sign in the work area indicating that the discharge of process materials and waste to the sanitary

Provide District access to hazardous waste manifest records upon request.

The Permit Holder shall not discharge waste parts cleaning solutions to the sanitary sewer.

Westernier from exterior vehicle washing may be discharged to the sanitary sewer if the following conditions

The wastewater does not contain petroleum distillates (aliphatic or aromatic hydrocarbons) or vehicle hansport coating materials.

Yellicle washing is conducted in a dedicated area where the drain is sealed when vehicle washing is not

taking place

REPORTING REQUIREMENTS

is Permit Holder shall report to EBMUD - Source Control Division any changes, permanent or temporary, to the Permit is granted.

The first Holder shall notify EBMUD - Source Control Division at (510) 287-1651 during husiness hours of the control Division at (510) 287-1651 during husiness hours, immediately upon discovering any spill or slug discharge to the control between Formal written notification describing the circumstances and corrective action must be submitted to District within 5 days of the occurrence.

INSPECTIONS

the conduct random unannounced inspections to verify compliance with the conditions of this Permit.

ENFORCEMENT AND PENALTIES

The port violations of Penalt Terms and Conditions and provisions of Ordinance No. 311, may result in penaltics and conditions are selected for in Ordinance 311.

AUTHORIZATION

The Permit Holder is hereby authorized to discharge wastewater to the community sewer, subject to said to discharge wastewater to the community sewer, subject to said to discharge wastewater to the community sewer, subject to said to discharge wastewater to the community sewer, subject to said to discharge wastewater to the community sewer, subject to said to discharge wastewater to the community sewer, subject to said to discharge wastewater to the community sewer, subject to said to discharge wastewater to the community sewer, subject to said to discharge wastewater to the community sewer, subject to said to discharge wastewater to the community sewer, subject to said to discharge wastewater to the community sewer, subject to said to discharge wastewater to the community sewer, subject to said to discharge wastewater to the community sewer, subject to said to discharge wastewater to the community sewer, subject to said to discharge wastewater to discharge wastewater to the community sewer, subject to discharge wastewater to discharge wastewater

il R Williams

DAVID R. WILLIAMS Director of Wastewater PDMUD, P.O. Dox 24055, M6 70? Onkland (:A. 94627-1055...

RRM Project # OA07, Toxichem Mgmt.

February 22, 2000

APPENDIX A - SITE SAFETY PLAN

SITE SAFETY AUTHORITY

SITE SAFETY PLAN - PRE-PROJECT MEETING SIGNATURE PAGE

- L SAFETY AND HEALTH PROGRAM OVERVIEW
- IL FACILITY BACKGROUND / SCOPE OF WORK
- IIL SITE CHARACTERIZATION / JOB HAZARDS
 - A. Physical Hazards
 - 1. Heavy Equipment
 - 2. Electrical Shock
 - 3. Traffic
 - 4. Hearing Loss
 - 5. Hazardous Chemical Exposure
 - 6. Chemicals

IV. TRAINING

- A. Potential Hazards
- B. Safe Work Practices
- C. Site Safety Plan
- V. PERSONAL PROTECTIVE EQUIPMENT
- VL MEDICAL SURVEILLANCE
- VIL EXPOSURE MONITORING PLAN

VIII. SITE CONTROL

- A. Work Zones
 - i. Exclusion Zone
 - 2. Contamination Reduction Zone
 - 3. Support Zone
- B. Location of Nearest Communication Equipment
- C. Location of Nearest Medical Assistance
- D. On-site Communications
- E, Engineering Controls
- IX. DECONTAMINATION
- X. STANDARD OPERATING PROCEDURES
- XL EMERGENCY PROCEDURES / CONTINGENCY PLAN
- XIL LIST OF APPROPRIATE LITERATURE

Chemical Properties

RRM Project #OA07, Toxichem Mgmt.

February 22, 2000

DATE: February 22, 2000

PROJECT NAME: Former Texaco Service Station

LOCATION: 3800 Broadway Avenue, Oakland, California

TASK: Contaminated soil excavation.

SITE SAFETY OFFICER (SSO): Raj Khokhar

SECONDARY SITE SAFETY OFFICER: Matt Kacmpf

NEAREST HOSPITAL: Kaiser Foundation Hospital

280 W Macarthur Blvd. Oakland, California 94611 (510) 596-1000

NEAREST FIRE DEPARTMENT:

Call 911

HAZARDOUS MATERIALS SPILL/CLEAN-UP CONTRACTOR:

ECI, Inc. 255 Parr Blvd. Richmond, CA (510) 235-1393

USALERT SERVICE NUMBER: 1-800-642-2444

NEAREST PG&E OFFICE: Phone: 1-800-743-5000

NEAREST TELEPHONE LOCATION: On-site cellular

LOCATION OF SITE "CLEAN AREA": 85 per SSO

LOCATION OF PERSONNEL DECON. STATION: as per SSO

A Pre-project Meeting allows all personnel on-site to familiarize themselves with the potential hazards associated with the job.

The following pages contain guidelines for on-site procedures to minimize risks to personnel at the job site, as well as information regarding basic first aid in the event of injury, among other points.

We, the undersigned, have read the Site Safety Plan and understand the potential hazards on-site. We will follow the guidelines set furth in order to decrease the likelihood of personal or public injury.

κ	Tüle:
ς	Title:
Κ	Title:
Υ	Title:
K	Title:

February 22, 2000

X ______ Title: _______

X _____ Title: ______

X_____Title:

X _____ Title: _____

February 22, 2000

I. SAFETY AND HEALTH PLAN OVERVIEW

- A. In order to promote safety and health awareness, the position of Site Safety Officer (SSO) is rotated among owners and employees for each project site.
- B. It is the responsibility of the designated SSO to implement the Site Safety Plan (SSP) and to hold a preproject safety meeting.

II. FACILITY BACKGROUND

A. Site History

- 1. The site is the Precision Tune-up Facility located at the northeast corner of the intersection of Broadway and 38th Street in Oakland, California. The site was a former Texaco Gas Station. The property is known to contain petroleum hydrocarbon impacted soil and groundwater. All former underground storage tanks have been removed from the site
- B. Chemical Constituents of Concern Petroleum Hydrocarbons which may contain tetra ethyl lead, benzene, and other toxic components.
 - 1. Benzene
 - 2. Toluene
 - 3. Ethylbenzene
 - 4. Xylenes

C. Scope of Work

- Shore preliminary soil excavation to a depth of approximately 25 feet below ground surface.
- Excavate, load, and landfill hydrocarbon impacted soil via excavator and end-dump trucks.
- 3. Collect soil samples from excavation bottom and sidewalls.
- 4. Pump and treat groundwater from excavation.
- 5. Place ORC into bottom of excavation.
- 6. Backfill excavation with imported fill material.

III. SITE CHARACTERIZATION / JOB HAZARD ANALYSIS

A. Physical Hazards

- 1. Operation of heavy equipment
 - a. Overhead hazards
 - b. General traffic hazards
 - c. Backhoe
- 2. Electrical Shock
 - a. Faulty electric wiring on equipment
 - b. Faulty electric service to equipment
- 3. Light to Heavy Traffic Areas
 - a. Traffic barricade work areas

February 22, 2000

- 4. Exposure to Hazardous Chemicals (additional information listed in Appendix A)
- a. Soils, groundwater and/or soil gas vapors may contain Gasoline Petroleum hydrocarbons which may contain tetractive lead, benzene, and other toxic components.
 - 5. Chemical Listing
 - a. Benzene
 - (1) Routes of Entry
 - (a) Inhalation
 - (b) Absorption
 - (c) Ingestion
 - (d) Contact

February 22, 2000

(2) Symptoms

- (a) Eye, nose, and respiratory irritation
- (b) Giddiness
- (c) Headache
- (d) Nausca
- (e) Staggered gait
- (f) Patigue
- (g) Ariorexia
- (h) Dermatitis
- (i) Bone marrow depression
- (j) Abdominal pain

b. Toluene

(1) Routes of Entry

- (a) inhalation
- (b) Abtorption
- (c) Ingestion
- (d) Contact

(2) Symptoms

- (a) Fatigue
- (b) Weakness
- (c) Confusion
- (d) Euphoria
- (e) Dizziness
- (f) Headache
- (g) Dilated pupils
- (h) Lacrimation
- (i) Muscle fatigue
- (j) insomnia
- (k) Parasthesia
- (i) Dermatitis
- (m) Photophobia

c. Ethylbenzene

- (1) Routes of Entry
 - (a) Inhalation
 - (b) Ingestion
 - (c) Contact

(2) Symptoms

- (a) Irritation to eyes and mucous membranes
- (b) Headache
- (c) Dermutitis
- (d) Narcocis
- (e) Coma

d. Xylenes (ortho/meta/psira isomers)

February 22, 2000

- (1) Routes of Entry
 - (a) Inhalation
 - (b) Contact
 - (c) Ingestion
 - (d) Alisonption
- (2) Symptoms
 - (a) Dizziness
 - (b) Excitement
 - (c) Drowsiness
 - (d) Inonherence
 - (c) Staggering gait
 - (f) Irritation to eyes, nose, and throat
 - (g) Corneal vacuolization
 - (b) Anorexia
 - (i) Nausca
 - (i) Vomiting
 - (k) Abdominal pain
 - (I) Dermatitis

IV. TRAINING

- A. Potential Hazards Ali personnel working at the site are made aware of all potential on-site hazards prior to the beginning of field work.
- B. Safe Work Practices All personnel at the site are advised of safe work practices and hazard avoidance.
- C. SSP All personnel, subcontractors of RRM, and all visitors to the site, are to read the SSP and sign an acknowledgment indicating that they understand its contents.
- D. OSHA All RRM personnel have completed a minimum of 40-hour OSHA training and are updated annually with an 8-hour refresher course.

V. PERSONAL PROTECTIVE EQUIPMENT

- A. Level "D"
 - 1. Chemically resistant steel tood boots
 - 2. Hard hat
 - 3. Safety glasses Eye protection must be worn whenever the potential for flying debris and or chemical splash is present.
 - 4. Hearing protection
 - 5. Leather gloves
 - 6. Denim or equivalent long pants
 - 7. Button up shirt
- B. Level "C"
 - 1. All the above, plus the following;
 - 2. Respirator Half face respirator equipped with organic vapor cartridges. To be used when air monitoring reveals that action levels have been exceeded for any or all chemicals of concern.

February 22, 2000

- 3. Tyvek suit.
- 4. Neoprene or Nitrile glaves

VI. MEDICAL SURVEILLANCE

- A. Health surveillance will be on an individual and on a "buddy system" basis.
- B. All personnel are advised to pay "close" attention to the symptoms of chemical exposure outlined and listed above.

YII. EXPOSURE MONITORING PLAN

A. Direct reading instruments

(Equipment use depends on site specific conditions).

- 1. All vapors or gases are initially field screened / monitored using an organic vapor analyzer (OVA) or a flame ionization detector (FID).
- 2. A Gas Chromatograph with photo-ionization detector (PID).

VIII. SITE CONTROL

- A. Work Zones Areas designated during pre-field meeting.
 - 1. Exclusion Zone
 - a. Where work is performed, with all proper safety equipment, and, were safe work practices are employed.
 - b. Public is excluded.
 - c. Area is barricaded with fences, barricades, cones and caution tape.
 - d. Cones placed to guide public away from work area.
 - 2. Comemination Reduction Zone
 - a. Located outside the exclusion zone.
 - b. Place where personnel and/or equipment are decontaminated in the event of contact with hazardous chemicals, from either the soils, water and/or air (vapors).
 - 3. Support Zone
 - a. Clean zone or Support zone is located outside Contamination Reduction Zone.
 - b. Contains all job related support services.
- B. Location of Nearest Communication Equipment
 - 1. On-site map shows nearest communication equipment. See Page 1 for address.
 - 2. All persons in the various zones will have remote communication equipment if necessary.
- C. Location of Nearest Medical Assistance
 - 1. On-site map shows nearest hospital and fire department. See Page 1 for address and telephone number.
- D. On-rite Communication

February 22, 2000

- 1. All personnel on-site will be made aware of common hand signals.
- E. Engineering Controls
 - 1. Underground locator services (U. S. Alert) will be notified prior to commencing field work on-site to avoid hitting underground services (electric, phone, gas, etc.) on public property.
 - 2. Property owners will either mark utilities on private property of a locator service will be utilized.
 - 3. Site Map
 - a. Indicates work locations.
 - b. Indicates equipment locations.

D. DECONTAMINATION

A. Material Handling

- 1. All hydraulic coring equipment, monitor well materials and sampling and test equipment will be steam cleaned prior to use.
- 2. Contaminated equipment will be taken off-site only after decontamination.
- 3. Disposal of wash and rinse water, and soil cuttings will be in compliance with all applicable regulations.
- B. Personal Hygiene
 - 1. No smoking, esting, or drinking will take place in the exclusion zone or in the contamination reduction zone.
 - A designated break area may be established off-site. However, any such facility must be established a
 minimum of at least 100 feet upwind of any of any vapor source and shall be tested for flammable
 gases and vapor at the start of work and prior to scheduled break periods each day.
 - 3. Personnel must wash all exposed skin areas with soap and water in the decontamination area before departing the site or going on break.

X. STANDARD OPERATING PROCEDURES

- A. Pre-project safety meeting prior to working.
- B. Sampling equipment calibrated before use.
- C. Respirator fit test (if required).
- D. Site work initiated.
- E. Decontamination protocol followed.

XI. CONTINGENCY PLAN / EMERGENCY PROCEDURES

February 22, 2000

- A. Personal Exposure (First Aid)
 - In the event that exposure symptoms are manifested, the victim will be taken up-wind and off-site. Seek
 qualified medical attention immediately.
 - 2. Wash skin with soap and water immediately.
 - 3. Inhalation Move to fresh air and administer immediate artificial respiration if required.
 - Ingestion Do not induce vomiting. If conscious give water or milk to drink. Seek qualified medical attention immediately.
 - 5. Eyes Flush with water for at least 20 minutes while holding eyes open. Seek qualified medical attention immediately.
- B. Personal Injury- (Supervisors and field employees are trained in First Aid and CPR).
 - Provide basic first aid procedures as required; note time and circumstances of injuries. Follow these
 emergency action procedures:
 - a. Survey the scene.
 - (1) Is it safe to assist victim(s).
 - B. Conduct a Primary Survey
 - (1) Check for unresponsiveness and Airway, Breathing, and Circulation.
 - c. Phone 911 for ambulance if necessary.
 - d. Conduct a Secondary Survey.
 - (1) Interview victim
 - (2) Check vital signs
 - (3) Hord to too exam
 - e. Transport to nearest medical facility as appropriate. Notify SSO. See directions and map in Appendix B for the nearest bospital emergency room.
- C. Fire and Explosion Potential
 - 1. Evacuate the area immediately and conduct a head count of all personnel. Notify fire department. Do not attempt to fight the fire. A fire extinguisher will be present on-site for immediate response by on OSHA certified person.

XII. LIST OF APPROPRIATE REFERENCE LITERATURE

- A. This 29 CFR 1910 OSHA General Industry Standard
- B. Title 29 CFR 1926 OSHA Construction Standard
- C. Title 49 CFR 171-173 DOT Regulations

APPENDIX A

February 22, 2000

A. Potential Hazards

- 1. Exposure to Hazardous Chemicals
 - a. Hazardous/Toxic Materials
 - Gasoline Petroleum hydrocarbon which may contain tetraethyl lead, benzone, and other toxic components.
 - b. Hazard Assessment
 - Moderately toxic Toxic through inhalation or ingestion but possess good warning properties.
 - (2) Highly Flammable Forms explosive concentrations in air over the range of 0.8 to 6 percent by volume.
 - c. Benzene
 - (1) Permissible Exposure Limits
 - (a) (NIOSH): 10 parts per million (ppm) with ceiling of 50 ppm (10 minutes)
 - (b) (ACGIH): 0.1 ppm for an 8-hour timeweighted average with celling of 1 ppm (15 minutes)
 - (2) Action Level: 0.05 ppm
 - (3) Immediate Danger to Life or Health Level
 - (a) Carcinogenic
 - (4) Physical Properties
 - (a) Vapor pressure: 75 mm.mercury
 - (b) Upper explosion limit: 7.1%
 - (c) Lower explosion limit: 1.3%
 - (5) Target Organs
 - (a) Blood
 - (b) Central nervous system
 - (c) Skin
 - (d) Bone marrow
 - (e) Eyes
 - (f) Respiratory system
 - d. Toluene

February 22, 2000

- (1) Permissible Exposure Limits
 - (a) (NIOSH): 200 ppm with coiling of 300 ppm and 500 ppm for a 10 minute peak
 - (b) (ACGIH): 100 ppm for a 10-hour time-weighted average with ceiling of 200 ppm (10 minutes)
- (2) Action Level: 50 ppm
- (3) Immediate Danger to Life or Health Level
 - (a) 2,000 ppm
- (4) Physical Properties
 - (a) Vapor pressure: 22 mm mercury
 - (b) Upper explosion limit: 9.5%
 - (c) Lower explosion limit: 1:3%
- (5) Target Organs
 - (a) Central nervous system
 - (b) Liver
 - (c) Kidneys
 - (d) Skin
- e. Ethylbenzene
 - (1) Permissible Exposure Limits
 - (a) 100 ppm or 435 mg/cubic meter
 - (2) Action Level: 50 ppm
 - (3) Immediate Danger to Life or Health Level
 - (a) 2,000 ppm
 - (4) Physical Properties
 - (a) Vapor pressure: 7.1 mm mercury
 - (b) Upper explosion limit: 6.7%
 - (c) Lower explosion limit: 1.0%
 - (5) Target Organs
 - (a).Eyes
 - (b) Upper respiratory system
 - (c) Skin
 - (d) Central nervous system
- f. Xylenes (ortho/meta/para lsomers)

February 22, 2000

- (1) Permissible Exposure Limits
 - (a) (NIOSH): 100 ppm ten-hour time-weighted average with 200 ppm ceiling (10 minutes)
- (2) Action Level: 50 ppm
- (3) Immediate Danger to Life or Health Level
 - (a) 1,000 ppm
- (4) Physical Properties
- (a) Vapor pressures: 7/9/9 mm mercury
- (b) Upper explosion limits: 6/7/7%
- (c) Lower explosion limits: 1/1.1/1.1%
- (5) Target Organs
 - (a) Central nervous system
 - (b) Eyes
 - (c) Gastro-intestinal tract
 - (d) Blood
 - (c) Liver
 - (f) Kidneys
 - (g) Skin

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DIVISION OF OCCUPATIONAL BAFETY AN	ID HEALTH
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No: 2000-900384

PERMIT

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		:		Date	11/15/99
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Sa	nta Rosa CA 95401	-4934		District	5
	•		1	Tel.	(707) 576-2388
(70	7) 678-1184	NOU <i>I</i> EYCAVATI	ION	_	

T1-ANNUAL TRENCH/EXCAV/ · Type of Permit

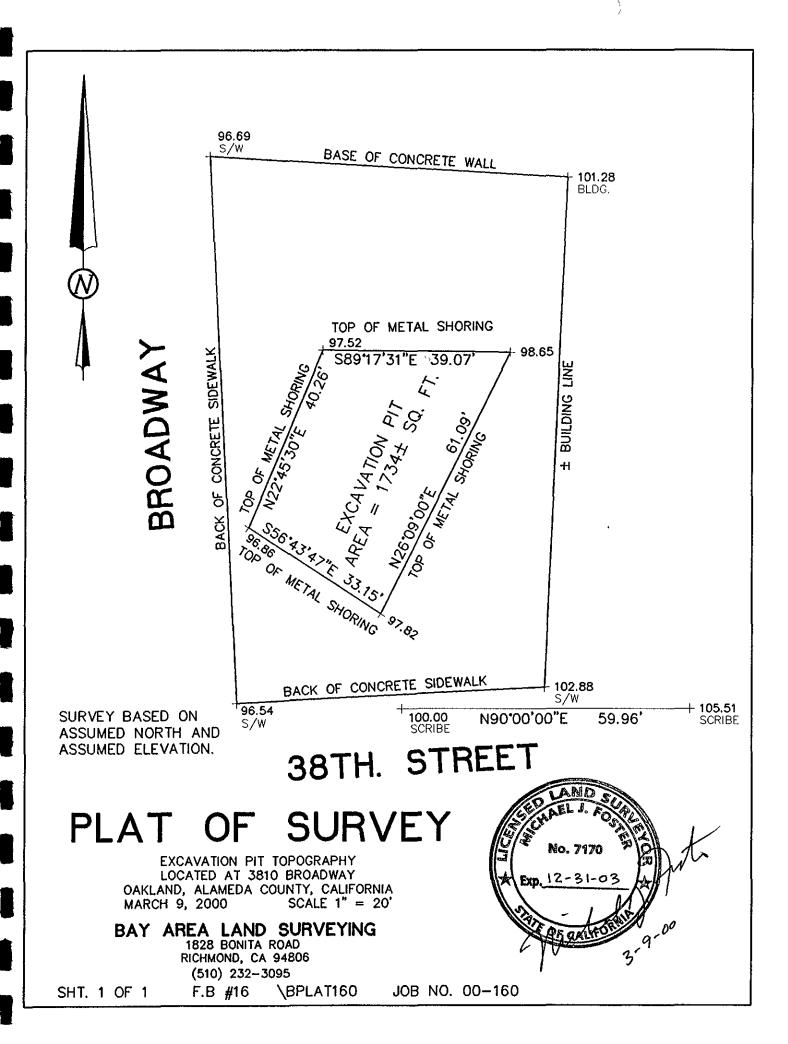
Pursuant to Labor Code Sections 6500 and 6602, this Permit is issued to the above-named employer for the projects described below.

State Contractor's License Number	361828	Permit Valid through	December 31, 2000			
			Anticipated Dates			
Description of Project	Location Address	City and County	Starting	Completion		
Various	Statewide		1/1/00	12/31/2000		
•						
•						
	:					

This Permit is issued upon the following conditions:

- 1. That the work is performed by the same employer. If this is an annual permit the appropriate District Office shall be notified, in writing, of dates and location of job elte prior to commencement.
- 2. The employer will comply with all occupational safety and health standards or orders applicable to the above projects, and any other iswful orders of the Division.
- 3. That if any unforeseen condition causes deviation from the plans or statements contained in the Permit Application form the employer will notify the Division immediately.
- 4. Any variation from the specification and assertions of the Permit Application Form or violation of safety orders may be cause to revoke the permit.
- 6. This permit shall be posted at or near each place of employment as provided in 8 CCR 341.4

Received From Carolyn Poulson	Received in Perm	ay nit Unit	investigated by	Serety Enginger	Date 44/24/00
Cash . Check 6241	Amount \$100.00	11/15/99	Approved by	District Manager/Permit Unit	11/21/99 Dele





TESTING ENGINEERS, INC.



INSPECTION REPORT

WORK REQ.#D891

PROJECT #:

41831/3831

TYPE OF INSPECTION:

Nuclear Density

PROJECT:

3810 Broadway, Oakland

Former Texaco

PLACE OF INSPECTION: Jobsite

DATE:

3-10-00

HOURS:

8

INSPECTOR:

Ram

REPORTED TO:

Roger

FIELD TEST PROCEDURE: ASTM D2922 & D3017

Excavation back fill **FEATURE:**

COMPANY: RRM, Inc.

LABORATORY TEST PROCEDURE: ASTM D1557

MATERIAL DESCRIPTION	MOISTURE	MAX, DENSITY	LABORATORY
	%	PCF	REF. NO.
1. Lime treated quarry fines – La Vista	8.0	131.0	Plant Provided

FIELD TEST RESULTS			FIELD	FIELD	RELATIVE COMP.	PROJECT SPECIFIED
	FIRMTION	CURVE NO.	DENSITY PCF	MOISTURE %	**************************************	SPECIFIED
LOCATION	ELEVATION	NO.				THE RESIDENCE OF THE PARTY OF THE PARTY.
1. Excavation back fill	-4'	1	124.4	7,0	95	95
2. Excavation back fill	-4'	1	125.8	8.1	96	95
3. Excavation back fill	-4'	1	124.9	7.1	95	95
4. Excavation back fill	-3′	1	124.0	6.5	9 5	95
5. Excavation back fill	-3'	1	124.8	7.2	95	95
6. Excavation back fill	-3'	1	125.8	<i>7.</i> 1	96	95
7. Excavation back fill	-2'	1	125.2	6.8	96	95
	-2'	i	125.7	7.2	96	95
8. Excavation back fill	-2'	i	125.7	7.1	96	95
9. Excavation back fill	-1'	i	125.3	6.8	96	95
10. Excavation back fill	-1'	1	123.9	7.2	95	95
11. Excavation back fill		1			95	95
12, Excavation back fill	-1′	1	124.7	6.9		
13, Excavation back fill	FL	1	125.5	7.5	96	95
14. Excavation back fill	FL	1	124.9	7.4	95	95
15. Excavation back fill	FL	1	124.6	7.2	95	95

NOTE: Test results constitute the reporting of factual information derived from test(s) made by our laboratory following prescribed procedures. These test results should not be cansidered as an engineering opinion with respect thereto.

Reviewed by:

Terry R. Chiccino

Soils & Asphalt Field Manager

cc: RRM, Inc.



TESTING ENGINEERS, INCORPORATED

2123 Bering Dr., Ste E - San Jose, CA 95131 (408) 451-2420 Oakland San Jose Martinez

LABORATORY NO.

DL772

REPORT OF SOIL TESTS

DATE: 3/15/09

S. Ram

JOB DATA:

41831/3831 3810 Broadway

Oakland, CA Job# 0A07 SAMPLE DATA:

Sampled 3/6/00

Field Inspector:

La Vista Quarry lime treated fines

TIAR 3 1 2000

VISUAL CLASSIFICATION:

Olive brown sandy gravel

MAXIMUM DENSITY DETERMINATION:

Method: ASTI

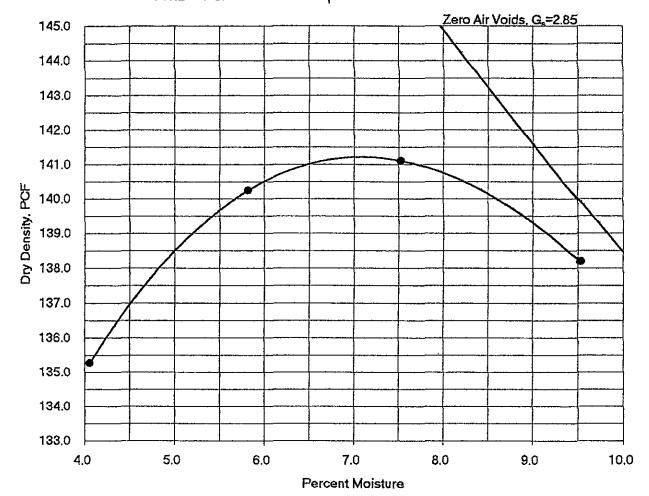
ASTM D 1557

Optimum Moisture

7.2 %

Maximum Dry Density 2.26 g/cc

141.2 PCF



☐ Keller CanyonSanitary Landfill

901 Balley Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

Ox MountainSanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

x ⊢orward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

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Equilon Enterprises LLC						-		
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GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, has been properly described, classified and peckaged, and is in proper condition for transportation a coording to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.			NG FACILI	TY				
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901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

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9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

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∀ Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

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SCHEDULING MUST BE MADE PRIOR TO 3:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE.

GENERATOR COPY

MANIEST # 00077

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

⊢orward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

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GENERATOR		-	WA.	STE A	CCEPTAI	NCE NO).
Equilon Enterprises LLC MAILING ADDRESS			·				
Post Office Box 2099 TSP1389-K-2		∃ 923300					
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Houston TX 772522099	***	G _k GLOVE		GLES	□ RESPIR		₽ HARD HAT
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(713) 241-8673		□ TY-VEK	OTH	IER			
CONTACT PERSON		SPECIAL	HANDLIN	G PRO	CEDURES		
Nora Cortez	DATE	,			3 23		
* Wayne Cun PROJECT ENGINEER	3-8-00						
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, has been properly described, classified and packaged, and is in proper condition for transportation a cording to applicable regulations; AND, if the weste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by		RECEIVII	NG FACILI	TY			
40 CFR Part 261. WASTE TYPE: \$271_							
☐ DISPOSAL ☐ SLUDGE ☐ CONSTRUCTION ☐ WOOD ☐ DEBRIS ☐ OTHER ☐ SPECIAL WASTE						, , , , ,	
GENERATING FACILITY			·····				
Former Texaco Service Station 3800 (3810) OAKL	AND		<u> </u>				<u> </u>
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SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE	ROLL-C	<u>'</u>	FLAT	-BED	VAN	DRUMS
* Gay D. Molin	3-8-10		<u></u>			ū	
		CUBIC YA	RDS				
I hereby certify that the above named material accepted and to the best of my knowledge the	has been						
is true and accurate.	.o.ogom.g	DISPOSAL	METHOD:	(TO BE	E COMPLET	ED BY LA	NDFILL)
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Sanitary Landfill

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

Ox Mountain **Sanitary Landfill**

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

∀ Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

		1			.			
GENERATOR		WASTE ACCEPTANCE NO.						
Equilon Enterprises LLC MAILING ADDRESS					~ ~			
Post Office Box 2099 TSP1389-K-2		- 923300						
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Houston, 1 X 772522099		© GLOVE			□ RESPI		₩ HARD HAT	
PHONE		GEOVE	:5 4 400	IGLES	G RESER	natori	A HALL HAL	
(713) 241-8673		☐ TY-VEK	OTH	ER				
CONTACT PERSON		SPECIAL	HANDLIN	G PRO	CEDURES	<u></u>		
Nors Cortez	T	10. 20				•		
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	-	•					
* Wayna Chin FROJECT EXCILLEER	3-8-00							
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, has been properly described, classified and peckaged, and is in proper condition for transportation a reording to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.		RECEIVI	NG FACILI	TY				
							-	
WASTE TYPE:		1						
☐ DISPOSAL ☐ SLUDGE ☐ CONSTRUCTION ☐ WOOD ☐ DEBRIS ☐ OTHER							-d	
GENERATING FACILITY								
Former Texaco Service Station 3800 (3810) OAKL	ANID	1						
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TRANSPORTER DEALISE STE		NOTES:	VEHICLE L	ICENSE	NUMBER	TRU	JCK NUMBER	
TANNY RHODES			anc	·-> ~ C	25			
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CITY, STATE, ZIP SANTIA TENJODES		-						
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		CUBIC YA	ARDS					
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I hereby certify that the above named material								
accepted and to the best of my knowledge the	foregoing	DISPOSAL	METHOD:	(ТОВ	E COMPLE	TED BY L	ANDFILL)	
is true and accurate.	(D	ISPOSE		OTHER	
		□ SOIL						
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SCHEDULING MUST BE MADE PRIORTO 3:00 P.M. THE DAY PRIORTO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE.

GENERATOR COPY

MANIEST # 00070

MANIFEST #

☐ Keller CanyonSanitary Landfill

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

Ox MountainSanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209),982-4298 Fax (209) 982-1009

CENEDATOR			WASTE ACCEPTANCE NO						
GENERATOR Equilon Enterprises LLC		WASTE ACCEPTANCE NO.							
MAILING ADDRESS		022200							
Post Office flox 2099 TSP1389-K-2		923300							
CITY, STATE, ZIP		REQUIR	ED PERS	ONAL	PROTEC	TIVE E	QUIPMENT		
Houston, TX 772522099 PHONE		G k GLOVE:	s □ GOG	GLES	□ RESPII	RATOR	🙀 HARD HAT		
(713) 241-8673	,	☐ TY-VEK	□ OTH	ER					
CONTACT PERSON		SPECIAL	HANDLIN	G PRO	CEDURES	:			
Nors Cortez	DATE								
* Wayne him PROJECT ENGINEER	3-8-00								
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, has been properly described, classified and packaged, and is in proper condition for transportation a coording to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261. WASTE TYPE: COLL		RECEIVIN	NG FACILI	TY					
☐ DISPOSAL ☐ SLUDGE ☐ CONSTRUCTION ☐ WOOD ☐ DEBRIS ☐ OTHER ☐ SPECIAL WASTE									
GENERATING FACILITY									
Former Texaco Service Station 3800 (3810) OAKL	AND								
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I hereby certify that the above named material						ù			
accepted and to the best of my knowledge the	foregoing	DISPOSAL	METHOD:	(ТОВ	E COMPLET	ΓED BÝ L	ANDFILL)		
is true and accurate.				D	SPOSE		OTHER		
		□ SOIL							
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SIGNATURE OF AUTHORIZED AGENT	DATE	ASBES WOOD							
		☐ ASH							
*		□ SPECIA	LOTHER						

☐ Keller CanyonSanitary Landfill

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

☐ Ox MountainSanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

☐ Newby Island Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

X Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

OPHICO LTOD	WASTE ASSERTANCE NO								
GENERATOR		WASTE ACCEPTANCE NO.							
Equilon Enterprises LLC MAILING ADDRESS		00000							
Post Office Box 2099 TSP1389-K-2		1	92	233	00				
CITY, STATE, ZIP		REQUIRE	D PERS	ONAL	PROTEC	LIVE E	QUIPMENT		
Houston TX, 772522099		G GLOVES	□ GOG	CLES	□ RESPIR	ATOR	₩ HARD HAT		
PHONE			4 404	IGELS	LI NESI III	AION	MA LIVID LIVI		
(713) 241-8673		□ TY-VEK	□ OTH	ER					
CONTACT PERSON		SPECIAL E	IANDLING	G PRO	CEDUBES:				
Nora Cortez	TE LEE	SPECIAL HANDLING PROCEDURES:							
* Wayne Com PROJECT ENGINEER	3-8-00								
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, has been properly described, classified and packaged, and is in proper condition for transportation a coording to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.		RECEIVING	G FACILIT	ΓΥ					
WASTE TYPE: SOIL			-		<u> </u>				
☐ DISPOSAL ☐ SLUDGE ☐ CONSTRUCTION ☐ WOOD ☐ DEBRIS ☐ OTHER ☐ SPECIAL WASTE									
GENERATING FACILITY			 						
Former Texaco Service Station 3800 (3810) OAKLA	AND								
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SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE	ROLL-OF	F(S)	FLA	Γ-BED	VAN DRUM			
	3-8-00	ū	. (0)		<u> </u>		Q		
*			,						
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I hereby certify that the above named material									
accepted and to the best of my knowledge the	foregoing	DISPOSAL N	METHOD:	(ТО В	E COMPLETE	ED BY L	.ANDFILL)		
is true and accurate.			<i>'</i>	DI	SPOSE		OTHER		
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SIGNATURE OF AUTHORIZED AGENT	DATE	a wood		,					
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SCHEDULING MUST BE MADE PRIORTO 3:00 P.M. THE DAY PRIORTO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE. GENERATOR COPY

MANIFEST # 00000

MANIFEST # 22269

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

☐ Ox MountainSanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

GENERATOR		WASTE ACCEPTANCE NO.						
Equilon Enterprises LLC								
MAILING ADDRESS Post Office Box 2099 TSP1389-K-2		923300						
CITY, STATE, ZIP		REQUIRED PERSONAL PROTECTIVE EQUIPMENT						
Houston TX 772522099		G GLOVES	□ GOGG	GLES	Q RESPI	RATOR	A HARD HAT	
PHONE		1 1 1			_,,_,	-	A	
(713) 241-8673		O TY-VEK	OTHE	.H				
CONTACT PERSON		SPECIAL H	ANDLING	PROC	CEDURES	S:		
Nors Cortez SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE							
* Wayne Chin PROJECT ENGINEER	3.8-00							
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or tife 22 of the California code of regulations, has been properly described, classified and packaged, and is in proper condition for transportation a cording to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hezardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.			FACILIT	Y				
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☐ DISPOSAL ☐ SLUDGE ☐ CONSTRUCTION ☐ WOOD ☐ DEBRIS ☐ OTHER ☐ SPECIAL WASTE								
GENERATING FACILITY								
Former Texaco Service Station 3800 (3810) OAKL	AND							
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I hereby certify that the above named material	has been	1 >	$\langle MC \rangle$					
accepted and to the best of my knowledge the	foregoing	DISPOSAL MI	ETHOD:	TIOR	COMPLE	TED BY I	ANDELL)	
is true and accurate.		D.O. 00/12/11		•			•	
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REMARKS		□ CONSTRU	UCTION					
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SIGNATURE OF AUTHORIZED AGENT	DATE	U WOOD	~ +					
		☐ ASH						
*		C SPECIAL	OTHER					

Keller CanyonSanitary Landfill

901 Balley Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

☐ Ox MountainSanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

GENERATOR		WASTE ACCEPTANCE NO.						
Equilon Enterprises LLC		1	WW	SIE A	JUEF IAI	NOE INC	<i>)</i> .	
MAILING ADDRESS		072200						
Post Office flox 2099 TSP1389-K-2		923300 REQUIRED PERSONAL PROTECTIVE EQUIPMENT						
CITY, STATE, ZIP		1			PROTEC	HVE EC		
Houston, TX 772522039		GKGLOVE:	s 🖵 god	GLES	□ RESPIR	RATOR	🙀 HARD HAT	
(713) 241-8673		O TY-VEK	□ ОТН	ER				
CONTACT PERSON				0.000	SERVICEO.			
Nora Cortez		SPECIAL	HANDLIN	G PROC	EDURES:			
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	1						
* Wayne Chin PROJECT ENGINEER	3-8-00							
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is r waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations,	has been property							
described, classified and packaged, and is in proper condition for transportation a cording to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste								
subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by		RECEIVIN	IG FACILI	TY				
WASTE TYPE: SIL		.						
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O DEBRIS OTHER								
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Former Texaco Service Station 3800 (3810) OAKL	AND							
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* Euros	3/8/00			Ļ	ם		ū	
		CUBIC YA	RDS					
I hereby certify that the above named material								
accepted and to the best of my knowledge the	toregoing	DISPOSAL	METHOD:	(TO BE	COMPLET	ED BY LA	NDFILL)	
is true and accurate.	/			DI	SPOSE		OTHER	
DEMADICO.		□ SOIL						
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SIGNATURE OF AUTHORIZED AGENT	DATE	□ WOOD	103					
		Ū ASH						
*		□ SPECIA	L OTHER					

Keller Canyon
Sanitary Landfill
901 Balley Road
Pittsburg, CA 94565
Phone (925) 458-9800

Fax (925) 458-9891

☐ Ox MountainSanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183 ☐ Newby Island → Sanitary Landfill →

1601 Dixon Landing Road (1946) Milpitas, CA 95035 5038 Phone (408) 945-2800 (2003) Fax (408) 262-2871 **▼** Forward Landfill 4#

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

MALING ADDRESS Fost Office Box 2099 TSP1389-K-2 TY, STATE, ZIP REQUIRED PERSONAL PROTECTIVE EQUIPMENT REQUIRED PERSONAL PROTECTIVE EQUIPMENT TY-YEK © OTHER SPECIAL HANDLING PROCEDURES: SPECIAL HANDLING PROCEDU	ENERATOR		WAC	TE AC	· · · · · · · · · · · · · · · · · · ·	NOE N	3		
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SECRETURE OF AUTHORIZED AGENT / TITLE DATE WHAT			U IY-VEK	HOTHE	:H				
SIGNATURE OF AUTHORIZED AGENT / TITLE DATE JUNEAU PLOST ENGINEER 3-8-00 CENERATOR'S CERTIFICATION: I hereby credity that the above remode intended in rot a hazardour parties as defined by COT Fight 28 for 62 of the Centrol code of regulations to be the property sorther, classified and packaged with its property code of the package of the centrol code of regulations to code of regulatio			SPECIAL H	IANDLING	PROC	EDURES	3:		
GENERATOR'S CERTIFICATION: I hency certify that the above named material is not a historical and officed by 40 CFF part 201 or to 82 of the California code of regulations, has been properly applicable accepted, cleaning a population, has been properly applicable accepted, cleaning a population, has been properly applicable accepted, cleaning a population, has been properly applicable accepted and population, it is not been properly applicable accepted and to the best of my knowledge the foregoing is true and accurate. GENERATING FACILITY SOUTH TEXALOR SERVICE Station 3800 (3810) OAKLAND WANSPORTER FORTHER STATION OF THE STAT		IDATE							
TRIED A DEFINED TO THE ACT OF THE 28 of the Defermance of the proposed of the			; ‡						
ASTE TYPE: SOIL I DISPOSAL I ONSTRUCTION I DISPOSAL I OTHER I DISPOSAL I NOTES: VEHICLE LICENSE NUMBER I TRUCK	make as defined by 40 CFR Part 261 or title 22 of the California code of regulations, has been properly ascribed, classified and packaged, and is in proper condition for transportation a coording to applicable sociations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in			3 FACILITY	V				
DISPOSAL DISPOSE DISPOSE DISPOSAL DI		waste as defined by		3.17.0.27.				· · · · · · · · · · · · · · · · · · ·	
O CONSTRUCTION O DEBRIS O SPECIAL WASTE ENERATING FACILITY Pormer Texaco Service Station 3800 (3810) ANSPOSTER ADDRESS TY, STATE, ZIP PHONE I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. CUBIC YARDS CUBIC YARDS DISPOSAL METHOD: (TO BE COMPLETED BY LANDFILL) DISPOSE OTHER CONSTRUCTION DEBRIS DEBRIS OTHER CONSTRUCTION DEBRIS DEBRIS OTHER CONSTRUCTION DEB	ASTETYPE: SOIL			·				· · · ·	
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ADDRESS ITY, STATE, ZIP PHONE SHONE SHOULD OF AUTHORIZED AGENT OR DRIVER I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. CUBIC YARDS									
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HEDULING MUST BE MADE PRIOR TO 3:00 P.M.THE DAY PRIOR TO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT DEFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE.

GENERATOR COPY

MANIEEST # OOOCE

MANIFEST # 22265

Keller CanyonSanitary Landfill

901 Balley Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891 ☐ Ox MountainSanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183 1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871 X Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

GENERATOR Equilon Enterprises LLC		WASTE ACCEPTANCE NO.					
MAILING ADDRESS		923300					
Post Office Box 2099 TSP1389-K-2 CITY, STATE, ZIP		REQUIRED PERSONAL PROTECTIVE EQUIPMENT					
Gouston, TX 772522099		GLOVE			PIRATOR	₩EITT	
PHONE		1~"			INATOTI	APTIALID HAL	
(713) 241-867) CONTACT PERSON	_	TY-VEK					
Nora Cortez		SPECIAL	HANDLIN	G PROCEDURE	S:		
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE]	•				
* Wayne Chia PROJET ENGINEER	3-8-00		-				
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 281 or title 22 of the California code of regulations, has been properly described, classified and packaged, and is in proper condition for transportation a coording to applicable regulations; AND, if the weste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in			NG FACILI	TY			
accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous v 40 CFR Part 261.	vaste as defined by	1.202.11	TO I MOIL!	• • • • • • • • • • • • • • • • • • • •	···		
WASTE TYPE: SOLL		ļ 					
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Former Texaco Service Station 3800 (3810) OAKLAND				· · · · · · · · · · · · · · · · · · ·			
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I hereby certify that the above named material		i			~		
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*		C) SPECIA	AL OTHER				

Sanitary Landfill

901 Balley Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

☐ Ox Mountain

Sanitary Landfill 12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

Newby Island, Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

GENERATOR	WASTE ACCEPTANCE NO.							
Equilon Enterprises LLC: MAILING ADDRESS		002200						
Post Office Box 2099 TSP1389-K-2		923300						
CITY, STATE, ZIP		REQUIRED PERS	SONAL PROTECTIV	E EQUIPMENT				
Houston, TX 772522009 PHONE			GGLES TRESPIRATO	OR RHARD HAT				
(713) 241-8673		□ TY-VEK □ OTH	ER					
CONTACT PERSON	SPECIAL HANDLIN	G PROCEDURES:						
Nora Cortez SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	-		i				
* Wayne Chin PROJECT ENGINEER	3-8-00	<u> </u>						
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is no waste as defined by 40 CFR Part 281 or title 22 of the California code of regulations; described, classified and packaged, and is in proper condition for transportation according to the Land Disposal Restrictions, I certify and warrant that the waste has bee accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous with CFR Part 261.	RECEIVING FACILI	ΤΥ	,					
WASTE TYPE: SOIL								
☐ DISPOSAL ☐ SLUDGE ☐ CONSTRUCTION ☐ WOOD ☐ DEBRIS ☐ OTHER ☐ SPECIAL WASTE								
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Former Texaco Service Station 3800 (3810) OAKL			¥					
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I hereby certify that the above named material								
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☐ Keller Canyon Sanitary Landfill

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

Ox Mountain Sanitary Landfill

Half Moon Bay, CA'94019 Phone (650) 726-1819 Fax (650) 726-9183

□ Newby Island □ Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, GA 95336, Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

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GENERATOR	WASTE ACCEPTANCE NO.
Equilon Enterprises LLC	
MAILING ADDRESS	923300
Post Office Box 2099 TSP1389-K-2	REQUIRED PERSONAL PROTECTIVE EQUIPMENT
CITY, STATE, ZIP	
Honston TX 772522099 PHONE	GLOVES, CI GOGGLES, CI RESPIRATOR THARD HAT
(713) 241-8673	© TY-VEK □ OTHER
CONTACT PERSON 5	SPECIAL HANDING PROCEDURES:
Nore Cortez	
SIGNATURE OF AUTHORIZED AGENT / TITLE DATE	
* Wayne Clin PROJECT ENGINEER 3-8-00	
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 281 or title 22 of the California code of regulations, has been properly described, classified and packaged, and is in proper condition for transportation a coording to epipicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste	
subject to the Land Disposal Restrictions, J certify and warrant that the waste has been treated in socordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.	RECEIVING FACILITY
WASTE TYPE: SOLL	
□ DISPOSAL □ SLUDGE	
□ CONSTRUCTION □ WOOD	
D DEBRIS D SPECIAL WASTE	
GENERATING FACILITY	
San San	
Former Texaco Service Station 3800 (3810) OAKLAND	The state of the s
TRANSPORTER.	NOTES: VEHICLE LICENSE NUMBER TRUCK NUMBER
WAN DESTI	2 200 / 20 OFT
ADDRESS	
CITY, STATE, ZIP	75252
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I hereby certify that the above named material has been	
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GENERATOR COPY

MANIFEST # 22261

☐ Keller Canyon
Sanitary Landfill
901 Balley Road
Pittsburg, CA 94565

Fax (925) 458-9891

Phone (925) 458-9800

Ox Mountain
Sanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183 ☐ Newby Island A Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871 Forward Landfill

9999 S. Austin Road Manteca, CA 95336 9 Phone (209) 982-4298 Fax (209) 982-1009

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BENERATOR			WASTE ACCEPTANCE NO.					
Equilon Enterprises LLC			 					
MAILING ADDRESS			⊣ 923300					
Post Office Box 2099 TSP1389-K-2 DITY, STATE, ZIP			REQUIR	ED PERS			IVE EQ	UIPMENT
Houston, TX 772522099			GGLOVE					HARD HAT
PHONE			A COVE	o un GUG	IGLES	u respir	AIOR ,	XIIAIIDIIAI
(713) 241-8673			□ TY-VEK	□ OTH	ER			
CONTACT PERSON			SPECIAL	HANDLING	3 PROC	FDURES		
Nora Cortez			JOI LOIAL	THE STATE OF STREET	_ , , , , , , , , ,			
SIGNATURE OF AUTHORIZED AGENT, / TITLE		DATE	1					:
* Wayna Clin PROJECT EXPINEER	<u></u>	3-8-00			* .			;
GENERATOR'S CERTIFICATION: I hereby certify that the above named mate waste as defined by 40 CFR Part 261 or title 22 of the California code of regul described, classified and peckaged, and is in proper condition for transportation regulations; AND, if the waste is a treatment residue of a previously restrict	lations, has on accordin leted hazar	s been property ng to applicable rdous waste					• • •	
subject to the Land Disposal Restrictions, I certify and warrant that the waste t accordance with the requirements of 40 CFR Part 268 and is no longer a haze 40 CFR Part 261.	nas Daan u	maracio , i	RECEIVIN	NG FACILIT	TY			
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□ Keller Canyon Sanitary Landfill

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

☐ Ox MountainSanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

Newby Island Sanitary Landfill

1601⁸Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-MAZANDOOS WASTE MANTEST							
GENERATOR		WASTE ACCEPTANCE NO.					
Equilon Enterprises LLC							
MAILING ADDRESS		923300					
Post Office Box 2099 TSP1389-K-2 CITY, STATE, ZIP		REQUIF		ONAL PROTEC	TIVE E	QUIPMENT	
Houston TX 772522099		G _r GLOVE				HARD HAT	
PHONE]				, A	
(713) 241-8673		O TY-VEK	(O OTH	ER			
CONTACT PERSON		SPECIAL	. HANDLIN	G PROCEDURES	•		
Nora Cortez SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE						
* pleyre Chin Play ENG	3-7-00		,	•			
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subject to the Land Disposal Restrictions, I certify and warrant that the waste has been accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous w 40 CFR Part 261.		RECEIVI	NG FACILI	<u>TY</u>			
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Former Texaco Service Station 3800 (3810) OAKLA	AND						
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I hereby certify that the above named material accepted and to the best of my knowledge the	foregoing	DISPOSAL	_METHOD:	(TO BE COMPLE	TED BY L	ANDFILL)	
is true and accurate.		<u> </u>		DISPOSE)	OTHER /	
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Sanit ary Landfill

901 Pailey Road Ply asburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

 Ox Mountain
Sanitary Landfil

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Newby Island Sanitary Landfill

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Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

MON-HAZANDOOS WASTE MANIFEST									
GENERATOR		WASTE ACCEPTANCE NO.							
Equilon Enterprises LLC									
MAILING ADDRESS Post Office Box 2099 TSP1389-K-2		923300							
CITY, STATE, ZIP		REQUIRED PERSONAL PROTECTIVE EQUIPMENT							
Houston TX 772522099 PHONE		GLOVES			SPIRATOR	HARD HAT			
(713) 241-8673		□ TY-VEK	OTH	IER		,			
CONTACT PERSON		SDECIAL	HANDLIN	G PROCEDUR	EQ.				
Note Cortez SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	- COIAL	ININDLIN	GT ROCEDON	E J.				
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WASTE TYPE: 5011_									
☐ DISPOSAL ☐ SLUDGE ☐ CONSTRUCTION ☐ WOOD ☐ DEBRIS ☐ OTHER ☐ SPECIAL WASTE									
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Former Texaco Service Station 3800 (3810) OAKLAI									
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ADDRESS			107	3119		018			
CITY, STATE, ZIP				·					
PHONE 1-800 839 - 1477		END D	JMP	BOTTOM D	UMP	TRANSFER			
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I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.		DISPOSAL N	METHOD:	(TO BE COMPL		ANDFILL) OTHER			
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☐ Keller CanyonSanitary Landfill

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

☐ Ox MountainSanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

Newby Island Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

CENEDATOR		WAG	TE A	CCEPTA	NICE N	10		
GENERATOR Equilon Enterprises LLC			WAS	OIE A	JUEPIA	NCE N	iU.	
MAILING ADDRESS		022200						
Post Office Box 2099 TSP1389-K-2		923300 REQUIRED PERSONAL PROTECTIVE EQUIPMENT						
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Houston, TX 772522099		GK GLOVE	s □ GOG	GLES	□ RESPI	RATOR	🙀 HARD HAT	
PHONE (712) A41 GC72		□ TY-VEK	о отн	FR				
(713) 241-8673 CONTACT PERSON								
Nora Cortez		SPECIAL	HANDLING	G PRO	CEDURES	i :		
SIGNATURE OF AUTHORIZED AGENT / TITLE	ATURE OF AUTHORIZED AGENT / TITLE DATE							
* Name Chin PROJECT ENGINEER	3-7-00						•	
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 281 or title 22 of the California code of regulations, has been properly described, classified and packaged, and is in proper condition for transportation a coording to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste by the total Discourt Restrictions.								
subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261. WASTE TYPE:		RECEIVIN	NG FACILI	ΓY				
☐ DISPOSAL ☐ SLUDGE ☐ CONSTRUCTION ☐ WOOD ☐ DEBRIS ☐ OTHER								
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Sanitary Landfill

901 Balley Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

Ox Mountain

Sanitary Landfill 12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

□ Newby Island **Sanitary Landfill**

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

▼ Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

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GENERATOR			WAS	STE AC	CEPTANO	ENC).		
Equilon Enterprises LJC MAILING ADDRESS					~~				
Post Office Box 2099 TSP1389-K-2			923300						
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Houston TX 772522099 PHONE		Ģ gLOVES	GOG	GLES	C RESPIRAT	ΓOR	🙀 HARD HAT		
(713) 241-8673		TY-VEK	C OTH	ΞR					
CONTACT PERSON		SPECIAL	HANDLING	PROC	EDURES:				
Nora Cortez	DATE	100							
SIGNATURE OF AUTHORIZED AGENT / TITLE		1							
* Name lin PROJECT ENGINEER	3-7-00								
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, has been properly described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.				=	·				
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☐ Ox Mountain☐ Sanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

GENERATOR			WASTE ACCEPTANCE NO.						
Rquilon Enterprises LLC									
MAILING ADDRESS		923300							
Post Office Box 2099 TSP1389-K-2 CITY, STATE, ZIP		REQUIRED PERSONAL PROTECTIVE EQUIPMENT							
		G,GLOVE			□ REŚPI		₩ HARD HAT		
PHONE	PHONE						X		
(713) 241-8673		O TY-VEK	O OTH	ER					
CONTACT PERSON		SPECIAL	HANDLIN	G PROC	EDURES	;			
Note Cortez SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	1							
* Whyne Chin PROJECT ENGINEER	3.7.00						,		
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 281 or title 22 of the California code of regulations, has been properly described, classified and packaged, and is in proper condition for transportation a coording to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.		RECEIVING FACILITY							
WASTE TYPE:		ļ							
☐ DISPOSAL ☐ SLUDGE ☐ CONSTRUCTION ☐ WOOD ☐ DEBRIS ☐ OTHER ☐ SPECIAL WASTE									
GENERATING FACILITY									
Former Texaco Service Station 3800 (3810) OAKL	AND								
TRANSPORTER John'S Excevating		NOTES:	TES: VEHICLE LICENSE NUMBER TRU			RUCK NUMBER			
			980	012	CA	4	102		
ADDRESS 1/28 Halyard Dr.		-			•				
CITY, STATE, ZIP SGULA ROSA CA					·				
PHONE 707-578-1/84		END DUMP BOTTOM DUMP TRA				TRANSFER			
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I hereby certify that the above named material	has heen								
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is true and accurate.		DISPOSAL METHOD:		(TO BI	ANDFILL)				
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901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

☐ Ox Mountain Sanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

☐ Newby Island Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

GENERATOR			WAS	STE ACCEPTA	ANCE NO).
Equilon Enterprises LLC						
MAILING ADDRESS		-	Q'	23300		
Post Office Box 2099 TSP1389-K-2		BEOUBE		ONAL PROTE	CTIVE E	QUIPMENT
CITY, STATE, ZIP	<u></u>	1		· · · · · · · · · · · · · · · · · · ·	PIRATOR	
Houston TX 772522099 PHONE		GLOVES	□ GOG	GLES WHEST	'INATOR	HARD HAT
(713) 241-8673		TY-VEK		≅R		ě
CONTACT PERSON		SPECIAL H	ANDLING	3 PROCEDURE	S: \	,
Nora Cortez	DATE	, , , a, , A, , ,	• 11 20 10 17 7 7 1	,		
* Wayne Chu PROJET ENGINEER	3-7-00	<u> </u>	-	1		. •
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, has been properly described, classified and packaged, and is in proper condition for transportation a cording to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste at the larged Disposal Restriction. Certify and warrant that the waste has been treated in		RECEIVING	FACILIT	ΓΥ		
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Former Texaco Service Station 3800 (3810) OAKLA	ND	1				4
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I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.		DISPOSAL M		(TO BE COMPL		ANDFILL) OTHER
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901 Balley Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

☐ Ox MountainSanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

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¥ Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

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GENERATOR			WAS	STE A	CCEPTA	NCE	NO.			
Equilon Enterprises LLC		ļ								
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Houston TX 772522099 PHONE		G GLOVES	G G GOG	IGLES	© RESPI	HAIU	T X	HARD HAT		
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CONTACT PERSON		SPECIAL	HANDI IN	2 PRO	CEDURES					
Nora Cortez		SPECIAL	ININDLIN	a rino	CEDOMES	•				
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE									
* Wayne Chin PROJECT GREINGER										
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, has been properly described, classified and packaged, and is in proper condition for transportation a coording to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.			RECEIVING FACILITY							
WASTE TYPE: SOIL]								
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I hereby certify that the above named material				,,						
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901 Balley Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

Ox Mountain Sanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

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Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

		T	 					
GENERATOR			WASTE	ACCEPTANC	E NO	•		
Equitor Enterprises LLC MAILING ADDRESS								
Post Office Box 2099 TSP1389-K-2		1	923 .	300				
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Housian TX 772522099 PHONE		G GLOVES	□ GOGGLES	B RESPIRAT	ror	R HARD HAT		
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CONTACT PERSON	· ·		IANDLING PRO	OCEDURES:	\	*		
Note Cortez SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	, , Am 1		THE STATE OF THE S	١,			
* Wayne Chin PROJECT ENGINEER	3-7-00	-			;	4		
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is no waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, he described, classified and packaged, and is in proper condition for transportation a coor regulations; AND, if the waste is a treatment residue of a previously restricted has subject to the Land Disposal Restrictions, I certify and warrant that the waste has beer accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous w 400 CFR Part 261.	ding to applicable zardous waste n treated in	DECEIVING EACH ITY						
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CITY, STATE, ZIPS SALES (SIGNATURE OF AUTHORIZED AGENT OR DRIVER Thereby certify that the above named material	3-7-08 has been	ROLL-OF	F(S) FL	AT-BED		DRUMS		
PHONE 20 25 78 (SIGNATURE OF AUTHORIZED AGENT OR DRIVER I hereby certify that the above named material accepted and to the best of my knowledge the is true and accurate.	3-7-08 has been	ROLL-OF	F(S) FL	AT-BED BE COMPLETED		DRUMS DRUMS NDFILL) OTHER		
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▼ Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

GENERATOR ·			WAS	TE AC	CEPTANC	E NO.	
Equilon Enterprises LLC							
MAILING ADDRESS			92	:33	00		
Post Office Box 2099 TSP1389-K-2 CITY, STATE, ZIP		REQUIRE			PROTECTIV	E EQ	UIPMENT
Rouston TX 772522099			□ GOGG		☐ RESPIRAT		@ HARD HAT
PHONE		Ģ gLOVES	u dodd	ale.	W RESPIRA	On	XI IAND DA
(713) 241-8673		□ TY-VEK	OTHE!	R			
CONTACT PERSON		SPECIAL H	ANDLING	PROC	EDIIRES:		
Norn Cortez		JOPEOIAL II	ANDLING	11100	LDOI ILO.		
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE "				:		
* Wayne Chin PREVECT EXEMPTE	3-7-00				•		
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is n waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, i described, classified and packaged, and is in proper condition for transportation accordations; AND, if the waste is a treatment residue of a previously restricted ha subject to the Land Disposal Restrictions, I certify and warrant that the waste has bee accordance wight the requirements of 40 CFR Part 268 and is no longer a hazardous w 40 CFR Part 261.	RECEIVING	FACILITY	Y	,		,	
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☐ DISPOSAL ☐ SLUDGE ☐ CONSTRUCTION ☐ WOOD ☐ DEBRIS ☐ OTHER ☐ SPECIAL WASTE	(
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901 Balley Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

☐ Ox Mountain Sanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

☐ Newby Island Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

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Equilon Enterprises LLC MAILING ADDRESS		 			~ ~		
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Nora Cortez	IDATE	-					
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	┨					
* Wayne Chin FROJECT ENGINEER	3.70c						
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is n waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, described, classified and packaged, and is in proper condition for transportation a code	has been properly rding to applicable						
regulations; AND, if the waste is a treatment residue of a previously restricted has subject to the Land Discosal Restrictions. I certify and warrant that the waste has been	nzardous waste en treated in	RECEIVIN	G FACILITY	rv			
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901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891 Sanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183 Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871 Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

GENERATOR		WASTE ACCEPTANCE NO.				O	
Equilon Enterprises LLC MAILING ADDRESS			92	233	00	·** · · · · · · · · · · · · · · · · · ·	
Post Office Box 2099 TSP1389-K-2 CITY, STATE, ZIP	_	REQUIRED				TIVE F	QUIPMENT
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CONTACT PERSON		SPECIAL HA	MDLING	PROC	EDURES:		
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* Wayne Chin PROJECT ENGINEER	3-7-00						
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, has been properly described, classified and packaged, and is in proper condition for transportation a roording to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 266 and is no longer a hazardous waste as defined by 40 CFR Part 261.		RECEIVING	FACILIT	Y			
WASTE TYPE:		<u></u>					
☐ DISPOSAL ☐ SLUDGE ☐ CONSTRUCTION ☐ WOOD ☐ DEBRIS ☐ OTHER ☐ SPECIAL WASTE							
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Former Texaco Service Station 3800 (3810) OAKL	AND]					
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I hereby certify that the above named material	has been		·	·			
accepted and to the best of my knowledge the	foregoing	DISPOSAL ME	ETHOD:	(TO B	E COMPLET	ED BY L	ANDFILL)
is true and accurate.				· -	SPOSE		OTHER
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SCHEDULING MUST BE MADE PRIOR TO 3:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE.

GENERATOR COPY

MANIFEST # 000 A 7

MANIFEST # 22247

901 Balley Road\ Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

☐ Ox MountainSanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

☐ Newby IslandSanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

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GENERATOR		-	WAS	TE A	CCEPTAN	CE NO	0.	
Foullos Enterprises LLC MAILING ADDRESS								
Post Office Box 2099 TSP1389-K-2			92	233	00			
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Houston TX 772522099		GLOVES	□ GOG	GLES	□ RESPIRA	TOR	😝 HARD HAT	
PHONE		**					A	
(713)241-8673		□ TY-VEK	OTHE					
CONTACT PERSON		SPECIAL F	IANDLING	PRO	CEDURES:			
Note Cortex SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	j						
* Wayne Chin TROJECT ENGINEER	3.7-∞							
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is n waste as defined by 40 CFR Part 281 or title 22 of the California code of regulations, described, classified and packaged, and is in proper condition for transportation a conregulations; AND, if the waste is a treatment residue of a previously restricted has subject to the Land Disposal Restrictions, I certify and warrant that the waste has bee accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous was the confidence of the confidence of the confidence with the requirements.	has been properly rding to applicable zardous waste	DESCRIPTION FACILITY						
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Former Texaco Service Station 3800 (3810) OAKL	AND							
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901 Balley Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

☐ Ox MountainSanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

☐ Newby IslandSanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

▼ Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

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GENERATOR		·	WAS	IE A	CCEPTA	NUE N	U .
Equilon Emerprises LLC MAILING ADDRESS			~ ~		^^		
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CONTACT PERSON		SPECIAL H	ANDLING	PPA	PENTINES	<u> </u>	
Nora Cortez		SPECIAL M	ANDLING	FNOC	JEDONEC).	
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	4					
* Wayne Chin PROJECT ENGINEER	3-7-00	 					
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is n waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, described, classified and packaged, and is in proper condition for transportation a corregulations; AND, if the waste is a treatment residue of a previously restricted ha	nas been properly rding to applicable						
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SCHEDULING MUST BE MADE PRIOR TO 3:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE.

GENERATOR COPY

MANIFEST # 22245

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

Ox Mountain Sanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

☐ Newby Island

Sanitary Landfill 1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON HAZADDOHO WASTE MANIEEST

GENERATOR	<u> </u>	}	WAS	STE A	CCEPTAN	CE N	0.
Equiton Enterprises LLC MAILING ADDRESS							
Post Office Box 2099 TSP1389-K-2		1	9	233	00		
CITY, STATE, ZIP		REQUIRE	D PERS	ONAL	PROTECT	IVE E	QUIPMENT
Houston TX 772522099		G GLOVES	□ GOG	GLES	□ RESPIR	ATOR	R HARD HAT
PHONE (713) 241-8673	_	□ TY-VEK	© OTHE	ER			
CONTACT PERSON					SEDITORO		
Nors Cortez	`	SPECIAL H	ANDLIN(a PKO(PEDOHES:		
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	<u> </u>					
* Wayne Chin PROJECT ENGINEER	3-7-00					,	
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is no waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, I described, classified and packaged, and is in proper condition for transportation arcorregulations; AND, If the waste is a treatment residue of a previously restricted has subject to the Land Disposal Restrictions, I certify and warrant that the waste has been	nas been property ding to applicable zardous waste n treated in	RECEIVING	FACILIT	ry			<u> </u>
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WASTE TYPE: SOIL							
☐ DISPOSAL ☐ SLUDGE ☐ CONSTRUCTION ☐ WOOD							
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GENERATING FACILITY							
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901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891 Sanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183 Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871 Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

GENERATOR		WASTE ACCEPTANCE NO.						
Equilon Enterprises LLC MAILING ADDRESS		0	23300					
Post Office Box 2099 TSP1389-K-2 CITY, STATE, ZIP		1	SONAL PROTECTI	VE EQUIPMENT				
Houston 1X 772522099			GLES DRESPIRA					
PHONE (713) 241-8673		TY-VEK GOTH		A				
CONTACT PERSON		SPECIAL HANDLIN						
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* Wayne Chin FRANKET ENGINEER	3-7-00							
GENERATOH'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, has been properly described, classified and packaged, and is in proper condition for transportation a cording to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, i certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by		RECEIVING FACILI	TY					
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WASTE TYPE: STATE SLUDGE	<u> </u>							
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☐ SPECIAL WASTE								
GENERATING FACILITY								
Former Texaco Service Station 3800 (3810) OAKLA	עאגי							
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		CUBIC YARDS						
I hereby certify that the above named material accepted and to the best of my knowledge the		DISPOSAL METHOD:	(TO BE COMPLETED	D DV I ANDER I)				
is true and accurate.	•	DISPOSAL METHOD:	1	,				
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SCHEDULING MUST BE MADE PRIOR TO 3:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE.

GENERATOR COPY

MANUEST # 0.00 4.0

MANIFEST # 22243

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

☐ Ox MountainSanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

☐ Newby IslandSanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871



9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

GENERATOR		WASTE ACCEPTANCE NO.						
Equilon Faterprises VIC MAILING ADDRESS								
Post Office Box 2099 TSP1389-K-2			923300					
CITY, STATE, ZIP		REQUIRED PE	RSONAL PROTECTIV	'E EQUIPMENT				
Houston, TX 772522099		GLOVES DG	OGGLES DRESPIRAT	OR 😡 HARD HAT				
PHONE] **		.A.				
(713) 241-8673		TY-VEK Q O	THER 					
CONTACT PERSON		SPECIAL HANDL	ING PROCEDURES:					
Nora Cortez SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	1						
* Wayne Chin PROJ ENG	3-7-00			į				
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is no waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, I described, classified and packaged, and is in proper condition for transportation a corregulations; AND, if the waste is a treatment residue of a previously restricted has subject to the Land Disposal Restrictions, I certify and warrant that the waste has bee accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous w 40 CFR Part 261.	has been propeny rding to applicable zardous waste in treated in	RECEIVING FAC	ILITY					
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☐ DISPOSAL ☐ SLUDGE ☐ CONSTRUCTION ☐ WOOD ☐ DEBRIS ☐ OTHER ☐ SPECIAL WASTE								
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707-838-1407	.	<u> </u>						
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		CUBIC YARDS						
I hereby certify that the above named material	has been							
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is true and accurate.								
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901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

☐ Ox Mountain Sanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

☐ Newby Island Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

GENERATOR]	WAS	STE A	CCEPTAN	ICE NO).
Equitor Enterprises LLC MAILING ADDRESS		 	Δ.	^	00		
Post Office Box 2099 TSP1389-K-2				<u> 233</u>			
CITY, STATE, ZIP		REQUIR	ED PERS	ONAL	PROTECT	TIVE E	QUIPMENT
Houston TX 772522099 PHONE		GLOVE:	s 🗆 Goo	GLES	C RESPIR	IATOR	HARD HAT
(713) 241-8673		D TY-VEK	□ OTH	ER			
CONTACT PERSON		SPECIAL	HANDI IN	G PROC	EDURES:		
Nora Cortez	T	Tol Colve	MINIOLIN	a 1 1100	,		
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	-					
* Wayne Chin PROJENG	3-7-00						
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is n waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations; ideacribed, classified and packaged, and is in proper condition for transportation according to the control of the waste is a treatment residue of a previously restricted has	has been properly rding to applicable szardous waste						
subject to the Land Disposal Restrictions, I certify and warrant that the waste has bee accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous v 40 CFR Part 261.	n treated in	RECEIVIN	IG FACILI	TY			
WASTE TYPE: SOLUTION							
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☐ DEBRIS ☐ OTHER ☐ SPECIAL WASTE			·				
GENERATING FACILITY		1					
Former Texaco Service Station 3800 (3810) OAKL	AND						
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CITY, STATE, ZIP		†					
800 838 1477							
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I hereby certify that the above named material	has been						
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is true and accurate.	•	DISPUSAL	METHOD.	, (10 Bi	COMPLET		ANDI ILL)
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901 Balley Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

Ox MountainSanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

☐ Newby Island Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

GENERATOR		-	WAST	E ACCE	PTANCE N	NO.
Equilon Enterprises LLC MAILING ADDRESS			02	2200		
Post Office Box 2099 TSP1389-K-2		DECHIDED		3300		EQUIPMENT
CITY, STATE, ZIP Houston TX 772522099	···		GOGG		ESPIRATOR	
PHONE PHONE		Ū , GLOVES			ESPIRATOR	🙀 HARD HAT
(713) 241-8673 CONTACT PERSON		O TY-VEK	OTHER			
Nors Cortez		SPECIAL HA	ANDLING	PROCEDU	IRES:	
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE]				
* 10 Nayne Clin PROJENG	3/1/0			·		
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is newaste as defined by 40 CFR Pat 261 or title 22 of the California code of regulations, it described, classified and packaged, and is in proper condition for transportation a corregulations; AND, if the waste is a tigatment residue of a previously restricted ha	nas been properly rding to applicable zardous waste					
subject to the Land Disposal Restrictions, I certify and warrant that the waste has bee accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous w	n treateg in	RECEIVING	FACILITY	,		
WASTE TYPE: SOLL						
☐ DISPOSAL ☐ SLUDGE☐ CONSTRUCTION ☐ WOOD☐ DEBRIS ☐ OTHER☐ SPECIAL WASTE			``\			
GENERATING FACILITY						
Former Texaco Service Station 3800 (3810) OAKL	AND					,
TRANSPORTER	NOTES: VEHICLE LICENSE NUMBER TRUCK NUM					
penneric lang		9	3396	503		077
ADDRESS 7707 EUNES CA		-		 -		
CITY, STATE, ZIP (J) SON]				•
PHONE /- 500-838-47	7	END DUN	AP	BOTTOM		TRANSFER
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,	<u>.</u>	CUBIC YARD	os			
I hereby certify that the above named material	has been					
accepted and to the best of my knowledge the	foregoing	DISPOSAL ME	ETHOD:	(TO BE COM	APLETED BY	LANDFILL)
is true and accurate.				DISPO		OTHER
		□ SOIL			T	
REMARKS	,	CONSTRU	ICTION			<i>y</i>
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GIGNATURE OF AUTHORIZED AGENT		□ WOOD				
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*		□ SPECIAL (OTHER			

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

Ox MountainSanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

☐ Newby Island☐ Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

GENERATOR		WASTE ACCEPTANCE NO.						
Equilon Enterprises LLC		<u></u>						
MAILING ADDRESS		-	92	233	00			
Post Office Box 2009 TSP1389-K-2 CITY, STATE, ZIP		REQUIRE			PROTECTIVE	EQUIF	MENT	
Houston TX 772522099		GLOVES	□ GOGG	ELES	RESPIRATO	PR ⊋i	HARD HAT	
PHONE		TY-VEK	© OTHE	R		2%		
(713) 241-8673 CONTACT PERSON		SPECIAL H			EDIDEC:			
Nora Cortez	DATE	SPECIAL H	ANDLING	FHOC	EDUNES.			
* Wayne Chin PROJENG	3.7.60				,		, 1	
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, has been properly described, classified and peckaged, and is in proper condition for transportation a recording to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.		RECEIVING	FACILITY	Y	,		}	
WASTETYPE: Soll								
☐ DISPOSAL ☐ SLUDGE ☐ CONSTRUCTION ☐ WOOD ☐ DEBRIS ☐ OTHER ☐ SPECIAL WASTE								
GENERATING FACILITY					<u></u>			
Former Texaco Service Station 3800 (3810) OAKL	AND							
TRANSPORTER		NOTES: V	EHICLE LIC	ENSE I	NUMBER .	TRUCK N	UMBER	
ADDRESS (UCKING	·····		59445	567	Q	F	G	
CITY STATE, ZIP								
Oakley Ca			400		TO44 DI (14D		ANOFED	
PHONE (975) 625-0329		END DU	WIP	BUI	TOM DUMP	IH	ANSFER	
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE	ROLL-OF	F(S)	FLAT		AN	DRUMS	
* Stus ayen	3-7-00]	_	<u> </u>	
U		CUBIC YAR	DS					
I hereby certify that the above named material accepted and to the best of my knowledge the is true and accurate.		DISPOSAL M	ETHOD:	(TO BE	COMPLETED E	BY LANDF	ILL)	
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REMARKS		□ SOIL		3				
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The state of the s		□ WOOD		4"				
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*		☐ SPECIAL	OTHER	_				

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

☐ Ox MountainSanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

☐ Newby IslandSanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

▼ Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

		1		TC A	^^FDT/	ANCE N		
GENERATOR LLC		1	VVAS	IE A	JUEP !/	AINCE IN	U	
Equilon Enterprises LLC MAILING ADDRESS		923300						
Post Office Box 2099 TSP1389-K-2		DEOLUDE				CTIVE E	QUIPMENT	
CITY, STATE, ZIP								
Rouston TX 772532099 PHONE		GLOVES €	□ GOG	ales	U RESP	PIRATOR	A HARD HAT	
(713\241-8673		O TY-VEK		R				
CONTACT PERSON		SPECIAL H	ANDLING	PROC	EDURE	S:		
Nota Corlet SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	1						
* Wagne Chin PROJ. ENG.	3.7.00							
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is no waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations; described, classified and packaged, and is in proper condition for transportation a coor regulations; AND, if the waste is a treatment residue of a previously restricted has subject to the Land Disposal Restrictions, I certify and warrant that the waste has bee accordance with the regolatements of 40 CFR Part 268 and is no longer a hazardous with the regolatements of 40 CFR Part 268.	ding to applicable zardous waste n treated in	RECEIVING	FACILIT	Υ				
WASTE TYPE:/ SOIL								
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☐ DEBRIS ☐ OTHER				<u> </u>				
GENERATING FACILITY	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1						
Former Texaco Service Station 3800 (3810) OAKL	AND	<u> </u>	<u>. </u>					
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I hereby certify that the above named material	has been		8					
accepted and to the best of my knowledge the is true and accurate.	roregoing	DISPOSAL M	METHOD:	(ТОВ	E COMPL	ETED BY	LANDFILL)	
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901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

☐ Ox MountainSanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

☐ Newby Island Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

	NON-RAZAF	IDOUS IIAC					· · · · · · · · · · · · · · · · · · ·
GENERATOR				WAS	STE ACCEPTA	NCE N	0.
Equilon Emerprises LLC				····			
MAILING ADDRESS Post Office Box 2099 TSP1.	200 Y 2		}	9	2 33 00		
CITY, STATE, ZIP	3-77-607		REQUIP		ONAL PROTEC	CTIVE E	QUIPMENT
Houston TX 772522099			G GLOVE	s 🗆 GOG	GLES DRESP	IRATOR	₩ HARD HAT
PHONE			1				A
(713) 241-8673			O TY-VEK	HTO	ER		
CONTACT PERSON			SPECIAL	HANDLIN	G PROCEDURES	3:	· ·
North Cortez SIGNATURE OF AUTHORIZ	ED AGENT / TITLE	DATE]				
* Whipe Chin ?	ROJ. ENG.	3-7-00					
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 281 or title 22 of the Californis code of regulations, has been properly described, classified and packaged, and is in proper condition for transportation a roording to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.				NG FACILI	ГҮ		1
WASTE TYPE: 30/L							
☐ DISPOSAL ☐ CONSTRUCTION ☐ DEBRIS ☐ SPECIAL WASTE	© SLUDGE © WOOD © OTHER			344			
GENERATING FACILITY	·····]				
Former Texaco Service Stat	ion 3800 (3810) OAKLA	AND				<u></u>	
Description							
TRANSPORTER			NOTES:	VEHICLE L	ICENSE NUMBER	TRU	JCK NUMBER
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CITY, STATE, ZIP					r Je		AP'''
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	ne above named material est of my knowledge the			·			
	ue and accurate.	oregoing	DISPOSAL	. METHOD:	(TO BE COMPLE	TED BY L	ANDFILL)
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901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

Ox MountainSanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

Newby IslandSanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NONTIALA	TOOS WA						
GENERATOR			WAS	STE AC	CEPTANCI	E NO.	
<u>Equilon Enterprises U.C.</u> MAILING ADDRESS				222		 	
Post Office Box 2099 TSP1389-K-2				<u> 233(</u>			
CITY, STATE, ZIP		 			PROTECTIV		
PHONE		GLOVE:	s ⊡gog	iGLES	C) RESPIRAT	OR 🥋	HARD HAT
(713) 241-8673		□ TY-VEK		ER			
CONTACT PERSON		SPECIAL	HANDLING	G PROC	EDURES:		
Note Cortex SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE						
* Wayne Chin PROJECT ENGINEER	3-7-00				,		
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is a waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, described, classified and packaged, and is in proper condition for transportation a roc regulations; AND, if the waste is a treatment residue of a previously restricted he subject to the Land Disposal Restrictions, I certify and warrant that the waste has be accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous	has been properly ording to applicable azardous waste on treated in	RECEIVIN	IG FACILIT	ΓY		-	
WASTE TYPE: SIL					<u> </u>		
☐ DISPOSAL ☐ SLUDGE ☐ CONSTRUCTION ☐ WOOD ☐ DEBRIS ☐ OTHER ☐ SPECIAL WASTE							
GENERATING FACILITY							 '
Former Texaco Service Station 3800 (3810) OAKL	AND				·		
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ADDRESS //28 Halyord) 1 	117	<u> </u>		10.	
CITY, STATE, ZIP SOM +4 ROSE 94	1928						
PHONE 707-578-1184		END D	UMP	BOT	TOM DUMP	<u> </u>	RANSFER
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I hereby certify that the above named materia							ı
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is the and about to)		DIS	SPOSE	O.	THER
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901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

☐ Ox Mountain Sanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

Sanitary Landfill

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Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

GENERATOR		WAS	TE AC	CEPTAN	CF NO)		
Figurion Futerprises LLC		WASTE ACCEPTANCE NO.						
MAILING ADDRESS			O'	233(M			
Post Office Box 2099 TSP1389-K-2		REQUIRE				IVF F	QUIPMENT	
CITY, STATE, ZIP Houston TX 772522099					D RESPIRA		HARD HAT	
PHONE		Ģ GLOVES	s u dod	GLES	LI HESTIN	AION	X 18ADD TIAL	
(713) 241-8673		O√TA-AEK	OTH	ER				
CONTACT PERSON		SPECIAL	HANDLING	3 PROC	EDURES:			
Nors Cortez SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE							
* Khyne Chin PROJECT ENGINEER	3.7.00							
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, has been properly described, classified and packaged, and is in proper condition for transportation and cording to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.			IG FACILIT	ΓΥ				
WASTE TYPE: □ DISPOSAL □ CONSTRUCTION □ DEBRIS □ SPECIAL WASTE								
GENERATING FACILITY								
Former Texaco Service Station 3800 (3810) OAKLA	ND					- · · · · · · · · · · · · · · · · · · ·		
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ADDRESS // A 8 /1/Vard 1)v.		<u> </u>	7303	011	Cir. 3-4			
CITY, STATE, ZIP Santa Kosa (A.						•		
PHONE 707- 575- 1184		END D	JMP	BOT	TOM DUM	P	TRANSFER	
POLITICAL AND OF AUTHORIZED ACENT OF PRIVED	DATE	ROLL-O	EE(O)	FLAT-	<u>u</u> BED	VAN	DRUMS	
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE	HOLL-O	FF(0)					
*Jay D. Morlans	7-1-00				4			
		CUBIC YA	RDS					
I hereby certify that the above named material accepted and to the best of my knowledge the is true and accurate.	has been foregoing	DISPOSAL	METHOD:	- 1	COMPLETE	ED BY L	ANDFILL) OTHER	
dCMADI/C		□ SOIL						
REMARKS		□ CONST				· New York	y	
FACILITY TICKET NUMBER		DEBRIS						
GIONATURE OF AUTHORIZED ACENT	DATE	ASBES.						
SIGNATURE OF AUTHORIZED AGENT	DAIE	Q WOOD						
		□ ASH						
*		☐ SPECIA	LOTHER					

SCHEDULING MUST BE MADE PRIORTO 3:00 P.M. THE DAY PRIORTO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE. **GENERATOR COPY**

MANIFEST #

901 Balley Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

Sanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

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Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

GENERATOR		WASTE ACCEPTANCE NO.							
Equiton Enterprises LLC MAILING ADDRESS		923300							
Post Office Box 2099 TSP1389-K-2 CITY, STATE, ZIP		REQUIRE				TIVE E	QUIPMENT		
Houston, TX 772522099 PHONE		G,GLOVES	□ GOG	GLES	□ RESPIF	RATOR	R HARD HAT		
(713) 241-8673		□ TY-VEK	O OTHE	R					
CONTACT PERSON Nora Cortez		SPECIAL H	ANDLING	PROC	EDURES:				
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	>							
* Maybe Chir PROJECT ENGINEER	3.7.00								
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is n waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, i described, classified and packaged, and is in proper condition for transportation a code regulations; AND, if the waste is a treatment residue of a previously restricted ha	has been properly ding to applicable zardous waste						• • • • • • • • • • • • • • • • • • • •		
subject to the Land Disposal Restrictions, I certify and warrant that the waste has bee accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous v 40 CFR Part 261.	n treated in	RECEIVING	FACILIT	Υ					
WASTE TYPE: SILUDGE									
☐ CONSTRUCTION ☐ WOOD ☐ DEBRIS ☐ OTHER									
GENERATING FACILITY									
Former Texaco Service Station 3800 (3810) OAKL	AND						ì		
TRANSPORTER / BAN 4 /CHODE	5/	NOTES: V	VEHICLE LICENSE NUMBER			TRU	ICK NUMBER		
ADDRESS 435 HUNTER EXI	VENREST	- 9	7A92	989	<u> </u>		<u>/</u>		
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901 Balley Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

Ox Mountain **Sanitary Landfill**

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 -Fax (650) 726-9183

□ Newby Island Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

▼ Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

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901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

☐ Ox Mountain Sanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

☐ Newby Island

Sanitary Landfill 1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

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GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, has been properly described, classified and packaged, and is in proper condition for transportation a cording to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.			G FACILIT	Υ					
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901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

☐ Ox Mountain Sanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

☐ Newby Island Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

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901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891 Sanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183 Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871 Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

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GENERATOR'S CERTIFICATION: I hereby certify that the above named material is no waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, it described, classified and packaged, and is in proper condition for transportation arcor regulations; AND, if the waste is a treatment residue of a previously restricted has subject to the Land Disposal Restrictions, I certify and warrant that the waste has been accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous w 40 CFR Part 261.	RECEIVING	FACILIT	Υ						
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SCHEDULING MUST BE MADE PRIOR TO 3:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE.

GENERATOR COPY

MANIFEST # 00000

ANIFEST # 22226

901 Balley Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

Ox MountainSanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

Newby Island Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

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GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, has been properly described, classified and packaged, and is in proper condition for transportation a coording to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.			NG FACIL	ITY			<u>#</u>	
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SCHEDULING MUST BE MADE PRIOR TO 3:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE.

GENERATOR COPY

MANIFEST # 2225

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

Ox MountainSanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

☐ Newby Island Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

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901 Balley Road Pittsburg, CA 94565 Phone (925) 458-9800-Fax (925) 458-9891

☐ Ox Mountain Sanitary Landfill

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1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

⋤ Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

GENERATOR		WAS	STF A	CCEPTA	NCE NO)	
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SCHEDULING MUST BE MADE PRIOR TO 3:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE.

GENERATOR COPY

MANIFEST # 00000

MANIFEST # 22223

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

Ox Mountain Sanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

Sanitary Landfill 1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Phone (209) 982-4298 Fax (209) 982-1009

CENEDATOR		<u> </u>	WAG	TE A	COEDTAI	NOE NO		
GENERATOR Equilon Enterprises LLC		WASTE ACCEPTANCE NO.						
MAILING ADDRESS			A.	722	00			
Post Office Box 2099 TSP1389-K-2		DEOUBE		$\frac{233}{2000}$		TIVE E	NI HOMENT	
CITY, STATE, ZIP		REQUIRE						
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(713) 241-8673		☐ TY-VEK	OTHI	ER				
CONTACT PERSON		SPECIAL H	ANDLIN	3 PRO	CEDURES	:		
Nora Cortez SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	1						
* Wayne Chine PROJECT EXCHEEL	3-7-00				-			
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is no waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, he described, classified and packaged, and is in proper condition for transportation a "cord regulations; AND, if the waste is a treatment residue of a previously restricted haz subject to the Land Disposal Restrictions, I certify and warrant that the waste has been accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous with 40 CFR Part 261.	RECEIVING FACILITY							
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901 Balley Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

☐ Ox MountainSanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

☐ Newby Island Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

★ Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

GENERATOR		4	WA	STE A	CCEPTAI	NCE NO).	
Equilon Enterprises LLC					<u> </u>			
MAILING ADDRESS Post Office Box 2099 TSP1389-K-2		-	9	233	00			
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Houston, TX 772522099		GLOVE		GLES	☐ RESPI		√2 HARD HAT	
PHONE		」				rix(O)	Marin III	
(713) 241-8673		O TY-VEK	(DOTH	IER				
CONTACT PERSON		SPECIAL	. HANDLIN	G PRO	CEDURES	:	· · · · · · · · · · · · · · · · · · ·	
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* Wayne Chin PROJECT ENGINEER	3-7-00		-					
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, has been properly described, classified and packaged, and is in proper condition for transportation a cording to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.			NG FACILI	TY			·	
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I hereby certify that the above named material accepted and to the best of my knowledge the								
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Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

GENERATOR			WAS	TE AC	CEPTAN	CEPTANCE NO.		
Equiton Enterprises LLC MAILING ADDRESS				<u> </u>			***************************************	
Post Office Box 2009 TSP1389-K-2				233				
CITY, STATE, ZIP		REQUIRE	D PERSO	ONAL	PROTECT	IVE EQ	UIPMENT	
Houston TX 772522099 PHONE		G GLOVES	□ GOG		O RESPIRA	TOR	* HARD HAT	
(713) 241-8673		O TY-VEK		-R				
CONTACT PERSON		SPECIAL H	IANDLING	PROC	EDURES:			
Nora Cortez SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	1						
* Wagner Chin PROJECT ENGINEER	3-7-00		•					
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is r waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, described, classified and packaged, and is in proper condition for transportation and regulations; AND, if the waste is a treatment residue of a previously restricted he subject to the Land Disposal Restrictions, I certify and warrant that the waste has bee accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous to CFR Part 261.	has been properly rding to applicable izardous waste in treated in	RECEIVING	G FACILIT	Y				
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Former Texaco Service Station 3800 (3810) OAKL	AND		 					
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I hereby certify that the above named material accepted and to the best of my knowledge the								
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901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

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12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

Newby Island Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

SENERATOR			WASTE	ACCEPTA	NCE NO.	
Equilon Enterprises LLC						
MAILING ADDRESS			923	3 00		
Post Office Box 2099 TSP1389-K-2 City, STATE, ZIP		REQUIRED			CTIVE EQ	UIPMENT
Houston TX 772522099		GLOVES	GOGGLE			₩ HARD HAT
PHONE		- GKGFOAE2	u doddle	o uncor	INATON	Ma HAND HAI
(713) 241-8673		JO TY-VEK	O OTHER	_		
CONTACT PERSON		SPECIAL HA	NDLING PF	OCEDURE	S:	
Nora Cortez SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE					
* Warne Chin PROJECT FLAINEEL	3-7-00					
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is a waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, described, classified and packaged, and is in proper condition for transportation a recordulations; AND, if the waste is a treatment residue of a previously restricted his subject to the Land Disposal Restrictions, I certify and warrant that the waste has been accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous.	RECEIVING	FACILITY				
WASTE TYPE: Solv	-		 -			
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I hereby certify that the above named material						
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Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

GENERATOR Emiles Extension LLC		WAS	STE ACCEPTANC	E NO.				
Equilon Enterprises LLC MAILING ADDRESS	``	Δ.	22200					
Post Office Box 2099 TSP1389-K-2			23300	/= = 0. USL/=\u				
CITY, STATE, ZIP			SONAL PROTECTIV					
Houston, FX 772522099 PHONE		Grandes ⊡ GOG		OR 🙀 HARD HAT				
(713) 241-8673		TY-VEK OTH	ER					
CONTACT PERSON		SPECIAL HANDLIN	G PROCEDURES:					
Note Cortez SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE		* A	₹				
* Wayne Ohin PROJECT ENGINEER	3-7-00							
"CENERATOR'S CERTIFICATION: I hereby certify that the above named material is n waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, described, classified and packaged, and is in proper condition for transportation are regulations; AND, if the waste is a treatment residue of a previously restricted ha	has been properly rding to applicable		,					
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GENERATING FACILITY]							
Former Texaco Service Station 3800 (3810) OAKL	AND			3.00				
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I hereby certify that the above named material								
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Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

GENERATOR		WASTE ACCEPTANCE NO.						
Equilon Enterprises LLC MAILING ADDRESS	<u> </u>							
Post Office Box 2099 TSP1389-K-2				233				
CITY, STATE, ZIP		REQUIRE	D PERS	ONAL	PROTECT	IVE EC	UIPMENT	
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(°13) 241-86°3		□ TY-VEK		R			i	
CONTACT PERSON		SPECIAL H	IANDLING	PROC	CEDUBES:			
Nota Cortez SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	OI LOIALT	MINDERIC)LD01(L0.		,	
* Wayne Chin PROJECT ENGINEER	3.7.00				,	A Paris	· 1	
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, has been properly described, classified and packaged, and is in proper condition for transportation a cording to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261.			G FACILIT	Y				
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GENERATING FACILITY						,,,,,,,,,,		
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I hereby certify that the above named material accepted and to the best of my knowledge the is true and accurate.		DISPOSAL N	METHOD:	•	E COMPLETE	D BY LA	NDFILL) OTHER	
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Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

OFNED ATOD		WASTE ACCEPTANCE NO.						
GENERATOR Enterprises LLC		1	WAS	IE A	JUEPIAN	ICE NC	<i>J</i> .	
Equilon Enterprises LLC MAILING ADDRESS	····		^	*22	00			
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(713) 241-8673		O TY-VEK		ER		_		
CONTACT PERSON		SPECIAL HANDLING PROCEDURES:						
Nora Cortez SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	1						
* Wayne Chin PROJECT ENGINEER	3.7.00	<u> </u> 					,	
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WASTE TYPE: SOIL					-			
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GENERATING FACILITY						_		
Former Texaco Service Station 3800 (3810) OAKL								
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I hereby certify that the above named material	has been	· -		· <u>-</u>				
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Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

GENERATOR		WASTE ACCEPTANCE NO.						
Equiton Enterprises LLC		ļ						
MAILING ADDRESS		1	9	233	00			
Post Office Box 2099 TSP1389-K-2 CITY, STATE, ZIP		REQUIRE				TIVE	QUIPMENT	
Rouston TX 772522099					□ RESPII		₩ HARD HAT	
PHONE		₽ g GLOVES		IGLES	u neorii	TATOR	XI HADD HAI	
(713) 241-8673		TY-VEK	D OTH	ER		,		
CONTACT PERSON		SPECIAL	HANDI INI	G PROC	CEDUBES			
Nora Cortez		JOFEOIALI	HANDEHN	arnoc	/LD011L0	•		
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE							
* Wayne Chin PROJECT ENGINEER	3.7.00							
GENERATOR'S CERTIFICATION; I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, has been property described, classified and packaged, and is in proper condition for transportation according to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by			RECEIVING FACILITY					
40 CFA Part 261.		·						
WASTE TYPE: 501- DISPOSAL DISLUDGE		<u> </u>						
CONSTRUCTION WOOD			-					
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GENERATING FACILITY		↓						
Former Texaco Service Station 3800 (3810) OAKL	AND				٠.			
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7705 Conde Cu	<u> </u>							
CITY, STATE, ZIP		4						
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PHONE 1-400-838-1477			דויעוכ	<u> </u>		/II		
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE	ROLL-O	FF(S)	FLAT	-BED	VAN	DRUMS	
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I hereby certify that the above named material	has been							
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Is true and accurate.		DISPOSALI	METHOD:	(108	E COMPLET	I ED BY L	ANDFILL)	
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SCHEDULING MUST BE MADE PRIOR TO 3:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE.

GENERATOR COPY

MANIFEST # 0001 F

MANIFEST #

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

☐ Ox Mountain Sanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

☐ Newby IslandSanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

GENERATOR	<u> </u>		MAC	TE A	CCEPTA	NCE NO	<u> </u>
Equilon Enterprises LLC			CAW) I E W	GCEP IA	14CE 140	J.
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Houston TX 772522099					RESPI		₩ HARD HAT
PHONE		G_GLOVES			G RESIT	naion	XUNUSUNI
(713) 241-8673		O TY-VEK	O OTHE				
CONTACT PERSON		SPECIAL I	HANDLING	PRO	CEDURES	:	
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* Wayne Clin PROJECT ENGINEER	3-7-60				•		≪ w
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, has been properly described, classified and packaged, and is in proper condition for transportation a cording to applicable regulations; AMD, if the weste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by			G FACILIT	Y	 		
40 CFR Part 261.	,						
WASTE TYPE: 31L							
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GENERATING FACILITY		<u> </u>					
Former Texaco Service Station 3800 (3810) OAKL				<u>.</u> .		- Andrews	
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901 Balley Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

☐ Ox Mountain Sanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

□ Newby Island Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 🛝 Fax (408) 262-2871

Forward Landfill 9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298

Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

GENERATOR		WASTE ACCEPTANCE NO.						
Fquilon Enterprises LLC MAILING ADDRESS								
Post Office Box 2099 TSP1389-K-2		_	92	233)U			
CITY, STATE, ZIP		REQUIRE	D PERSC	DNAL	PROTEC	TIVE E	QUIPMENT	
Houston, TX 772522099 PHONE		∰ GLOVES	□ GOGG	BLES	□ RESPIR	RATOR	🐙 HARD HAT	
(713) 241-8673		☐ TY-VEK	OTHE	R				
CONTACT PERSON		SPECIAL H	ANDLING	PROC	EDURES:		الم.	
Note Cortex SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE							
* Wayne Chie PROJECT ENGINEER	3.7.00	***			•			
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is n waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, described, classified and packaged, and is in proper condition for transportation a corregulations; AND, if the waste is a treatment residue of a previously restricted has above to the land Discosal Restriction in California and warrant that the waste has been	RECEIVING	FACILIT	Y					
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GENERATING FACILITY								
Former Texaco Service Station 3800 (3810) OAKL								
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(92) 6250329	T5	2	=/=:				DDU140	
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I hereby certify that the above named material accepted and to the best of my knowledge the				(TO DE	COMPLET		ANDERLA	
is true and accurate.	<u> </u>	DISPOSAL M	ETHOU:	(10 BE	COMPLET	בט פון נ. ,	AND (LL)	
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SCHEDULING MUST BE MADE PRIOR TO 3:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE.

GENERATOR COPY

MANIEST # 00010

MANIFEST #

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

Ox Mountain Sanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

☐ Newby Island Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

GENERATOR		WASTE ACCEPTANCE NO.							
Fquilon Enterprises LLC									
MAILING ADDRESS		-	91	233	aa -				
Post Office Box 2099 TSP1389-K-2 CITY, STATE, ZIP		REOURE				TIVE	QUIPMENT		
Houston TX 772522099 PHONE		GGLOVES	□ GOG	GLES	C RESPI	RAIOR	🙀 HARD HAT		
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Nora Cortez	T = 1 = 1 = 1	SPECIAL HANDLING PROCEDURES:							
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	4							
* Wayne Chin TROJECT ENGINEER	3.7.00	<u> </u>			•				
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, has been properly described, classified and packaged, and is in proper condition for transportation a roording to applicable regulations; AND, if the waste is a treatment residue of a previously restricted hazardous waste subject to the Land Disposal Restrictions, I certify and warrant that the waste has been treated in accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous waste as defined by 40 CFR Part 261. WASTE TYPE: SOIL					·				
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901 Balley Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

Ox MountainSanitary Landfill

12310 San Mateo Road Haif Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

☐ Newby Island Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

▼ Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

NON-HAZARDOUS WASTE MANIFEST

GENERATOR	WASTE ACCEPTANCE NO.						
Fauilon Enterprises LLC							
MAÎLING ADDRESS	····		923300				
Post Office Box 2099 TSF1389-K-2				CTIVE EQUIPMENT			
CITY, STATE, ZIP							
Houston TX 772522099 PHONE		garGLOVES □ G	OGGLES • RESP	IRATOR 🙎 HARD HAT			
(713) 241-8673		DTY-VEK DC	THER				
CONTACT PERSON		SPECIAL HANDI	ING PROCEDURES				
Nora Cortez	DATE						
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	-					
* Wayne Chin PROJECT ENGINEER	3-7-00						
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is nowable as defined by 40 CFR Part 261 or title 22 of the California code of regulations, to	has been property	ł		,			
described, classified and packaged, and is in proper condition for transportation a "con-	rding to applicable zardous waste						
subject to the Land Disposal Restrictions, I certify and warrant that the waste has bee accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous w	n treated in	RECEIVING FAC	ILITY				
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☐ DISPOSAL ☐ SLUDGE ☐ CONSTRUCTION ☐ WOOD							
.Q DEBRIS Q OTHER							
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GENERATING FACILITY							
Former Texaco Service Station 3800 (3810) OAKLA							
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CITY, STATE, ZIP		}		** - * ** *			
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SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE	ROLL-OFF(S)	FLAT-BED	VAN DRUMS			
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I hereby certify that the above named material accepted and to the best of my knowledge the	foregoing						
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SCHEDULING MUST BE MADE PRIORTO 3:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE.

GENERATOR COPY

MANIFEST # 22211

☐ Keller CanyonSanitary Landfill

Sanitary Landfill 901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

Ox MountainSanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

☐ Newby Island Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

OFNEDATOR		WASTE ASSERTANCE NO					
GENERATOR Equilibriliary I.I.C.		WASTE ACCEPTANCE NO.					
Equitor Enterprises LLC' MAILING ADDRESS		00000					
Post Office Box 2099 T8P1389-K-2		923300					
CITY, STATE, ZIP		REQUIR	ED PERS	ONAL	PROTECT	IVE EQ	UIPMENT
Houston TX 772522099		G_GLOVE:			□ RESPIR		HARD HAT
(713) 241-8673		O TY-VEK	□ OTH	ER	3		
CONTACT PERSON		SDECIAL	HANDI IN	G PPO	CEDURES:		
Nora Cortez	T= :==	JUPECIAL	FIMILITY	ᇦᇊᆏᅜ	<u> </u>	<i>;</i>	
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	1				٠.	
* Nayre Chin PROJECT ENGINEER	3-6.00					, î	
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is n waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, it described, classified and packaged, and is in proper condition for transportation a coor regulations; AND, if the waste is a treatment residue of a previously restricted has subject to the Land Disposal Restrictions, I certify and warrant that the waste has bee accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous v 40 CFR Part 261.	RECEIVIN	NG FAÇILI	TY				
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☐ DISPOSAL ☐ SLUDGE ☐ CONSTRUCTION ☐ WOOD ☐ DEBRIS ☐ OTHER ☐ SPECIAL WASTE					· · · · · · · · · · · · · · · · · · ·		
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Former Texaco Service Station 3800 (3810) OAKL	AND						
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I hereby certify that the above named material	has been						
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☐ Keller Canyon Sanitary Landfill

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

Ox Mountain Sanitary Landfill 12310 San Mateo Road

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

☐ Newby Island Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

GENERATOR		WASTE ACCEPTANCE NO.					
Equilon Faierprises LLC							
MAILING ADDRESS		923300					
Fost Office Box 2099 TSP1389-K-2		REQUIRED PERSONAL PROTECTIVE EQUIPMENT					
CITY, STATE, ZIP Houston TX 772522099		t					
PHONE		G GLOVES	□ GOG	JLE5	□ RESPI	RAIOR	HARD HAT
(713) 241-8673		☐ TY-VEK		R			
CONTACT PERSON		SPECIAL H	ANDLING	PROC	EDURES	:	
Nora Cortez SIGNATURE OF AUTHORIZED AGENT / TITLE							
* Wayne Chin PROJECT EXCINEED	3-6-00				,		
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is n waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, I described, classified and packaged, and is in proper condition for transportation a coor regulations; AND, If the waste is a treatment residue of a previously restricted has subject to the Land Disposal Restrictions, I certify and warrant that the waste has bee accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous was the control of t	RECEIVING	FACILIT	Υ				
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GENERATING FACILITY		<u> </u>					
Former Texaco Service Station 3800 (3810) OAKLA	AND	<u> </u>				· · · · · · · · · · · · · · · · · · ·	
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I hereby certify that the above named material accepted and to the best of my knowledge the is true and accurate.		DISPOSAL M	IETHOD:	•	E COMPLE	TED BY L	·
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☐ Keller CanyonSanitary Landfill

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

☐ Ox MountainSanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

☐ Newby Island Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

GENERATOR			WASTE ACC	EDTANCE N		
Equilon Futerprises LLC	<u></u>	WASTE ACCEPTANCE NO.				
MAILING ADDRESS		923300				
Post Office Box 2099 TSP1389-K-2		DECLUBER 5		··	OUDMENT	
CITY, STATE, ZIP		1	PERSONAL PR			
Houston, TX 772522099 PHONE		<u> </u>		RESPIRATOR	₩ HARD HAT	
(713) 241-8673		O TY-VEK O	OTHER			
CONTACT PERSON	SPECIAL HAN	DLING PROCED	URES:			
Note Cortex SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	1				
* Whythe Sim PROJECT ENGINEER	3-6-00					
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is no waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, I described, classified and packaged, and is in proper condition for transportation a coor regulations; AND, if the waste is a treatment residue of a previously restricted has subject to the Land Disposal Restrictions, I certify and warrant that the waste has bee accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous with 40 CFR Part 261. WASTE TYPE: DISPOSAL CONSTRUCTION DEBRIS OTHER SPECIAL WASTE GENERATING FACILITY Former Texaco Service Station 3800 (3810) OAKLATRANSPORTER	NOTES: VEHIC	CLE LICENSE NUM	MBER TR	UCK NUMBER		
ADDRESS 50 TO TO		\vdash	156816	1 4	5	
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I hereby certify that the above named material has bee accepted and to the best of my knowledge the foregoin is true and accurate.		DISPOSAL METH	HOD: (TO BE CO	OMPLETED BY I	ANDFILL) OTHER	
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□ Keller Canyon ` Sanitary Landfill

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

Ox MountainSanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

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Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

							
GENERATOR		WASTE ACCEPTANCE NO.					
Equilon Enterprises LLC MAILING ADDRESS		000000					
Post Office Box 2099 T8P1389-K-2		923300					
CITY, STATE, ZIP		REQUIR	ED PERS	SONAL	PROTECT	VE E	QUIPMENT
Houston, TX 772522099		G GLOVE	S GOO	GLES	Q RESPIRA	TOR	₩ HARD HAT
PHONE		Jag GLOVE			G (LOI II I		A
(713) 241-8673		TY-VEK	Q OTH	IER			
CONTACT PERSON		SPECIAL	HANDI IN	G PRO	CEDURES:		
Nora Cortez	DATE:						
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	-					
* Wayne Chie PROJECT ENGINEER	3-6-00						б
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is nowaste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, it described, classified and packaged, and is in proper condition for transportation according to the proper condition for transportation according to the Land Disposal Restrictions, I certify and warrant that the waste has bee accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous with the transportation of the CFR Part 268. WASTE TYPE: 5011	RECEIVI	NG FACILI	TY				
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☐ CONSTRUCTION							
GENERATING FACILITY]					
Former Texaco Service Station 3800 (3810) OAKLA	AND	<u> </u>				6-	
Person							
TRANSPORTER John'S Excavative		NOTES:	VEHICLE L	ICENSE	NUMBER	TRL	JCK NUMBER
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ADDRESS 1/28 Halyard Dr.		<u> </u>		V 0		.	13
CITY, STATE, ZIP SANKA ROSA CAL		-					,
PHONE 707- 578- 1/84		END D	UMP	BO'	TTOM DUMP		TRANSFER
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SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE	ROLL-C	FF(S)		T-BED	VAN	DRUMS
* Jan D. Morlann	3-6-00						
		CUBIC YA	RDS				
		1		······································	······································		
I hereby certify that the above named material		}					
accepted and to the best of my knowledge the	foregoing	DISPOSAL	METHOD:	(ТОВ	E COMPLETE	D BY L	ANDFILL)
is true and accurate.						1	
				D	ISPOSE		OTHER
		O SOIL					
REMARKS					·		
		CONST DEBRIS	RUCTION				
FACILITY TICKET NUMBER		U NON-F					
SOMETHER OF MITHOUSED AGE.	DATE	ASBES		<u> </u>			<u></u>
SIGNATURE OF AUTHORIZED AGENT	DATE	□ WOOD) 1		
		☐ ASH			<i>j</i> *	\perp	
*		□ SPECIA	AL OTHER				

☐ Keller CanyonSanitary Landfill

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

Ox Mountain Sanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

☐ Newby Island Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Forward Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

GENERATOR	WASTE ACCEPTANCE NO.						
Equilon Enterprises LLC							
MAILING ADDRESS Post Office Box 2099 TSP1389-K-2		923300					
CITY, STATE, ZIP		REQUIRED PERSONAL PROTECTIVE EQUIPMENT					
Houston TX 772522099		Grege GLOVES □	GOGGLES	☐ RESPIRATO	OR 🙀 HARD HAT		
PHONE		TY-VEK	OTHER		***		
(713) 241-8673 CONTACT PERSON	SPECIAL HANI		OFFILIPES:				
Nora Cortax		SPECIAL HANI	IDLING PHO	CEDURES:			
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE						
* Whyte Chin PRAJECT ENGINEER	3-6-00	į			:		
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is n waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, described, classified and packaged, and is in proper condition for transportation a corregulations; AND, if the waste is a treatment residue of a previously restricted has	nas been properly ding to applicable zardous waste						
subject to the Land Disposal Restrictions, I certify and warrant that the waste has bee accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous v 40 CFR Part 261.	RECEIVING FA	ACILITY		······································			
WASTE TYPE: Soll		l		· · · · · · · · · · · · · · · · · · ·			
□ DISPOSAL □ SLUDGE							
☐ CONSTRUCTION ☐ WOOD ☐ DEBRIS ☐ OTHER				<u> </u>			
☐ SPECIAL WASTE		ļ					
GENERATING FACILITY							
Former Texaco Service Station 3800 (3810) OAKL	AND						
TRANSPORTER JEW DESTE		NOTES: VEHIC	ICLE LICENSE	NUMBER	TRUCK NUMBER		
0.1		91	83550	53 /	一部5人		
ADDRESS COACI LW							
CITY, STATE, ZIP WINDS R CA		l					
PHONE (800 838 (47))		END DUMP BOTTOM DUMP TRANSFER					
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE	ROLL-OFF(S)) FLA		AN DRUMS		
* Tour Alwood	3-6-00			,	<u> </u>		
" (0.04 P/m.95							
	-	CUBIC YARDS					
I hereby certify that the above named material	has been						
accepted and to the best of my knowledge the		DISPOSAL METH	HOD: (TO B	E COMPLETED I	RV I ANDEIL I)		
is true and accurate.		DIG! COAL WET		ı			
			D	ISPOSE	OTHER		
		D SOIL					
REMARKS	CONSTRUCT	TION					
FACILITY TICKET NUMBER	DEBRIS						
	O NON-FRIABL ASBESTOS	-					
SIGNATURE OF AUTHORIZED AGENT	DATE	G WOOD					
		□ ASH		Į			
*		☐ SPECIAL OTI	HER				

Sanitary Landfill

901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891

Ox Mountain Sanitary Landfill

12310 San Mateo Road Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

Sanitary Landfill

1601 Dixon Landing Road Milpitas, CA 95035 Phone (408) 945-2800 Fax (408) 262-2871

Landfill

9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009

155

NON-HAZARDOUS WASTE MANIFEST

GENERATOR	WASTE ACCEPTANCE NO.						
Equilon Enterprises LLC MAILING ADDRESS		<u> </u>					19.1
Fost Office Box 2099 TSP1389-K-2		923300					
CITY, STATE, ZIP		REQUIRE	D PERS	ONAL	PROTEC	TIVE	QUIPMENT
Houston TX 772522099 PHONE	··· <u>-</u>	GLOVES	□ GOG	GLES	Q RESPI	RATOR	A HARD HAT
(713) 241-8673	-	□ TY-VEK	OTH	ER			
CONTACT PERSON		SPECIAL H	ANDLING	3 PROC	CEDURES		
Nota Cortez SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	- LOIALII	radent	<i></i>		•	
* Where him PROJECT ENGINEER.	3/6/00	5	,	*			,
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is no waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, it described, classified and packaged, and is in proper condition for transportation a conregulations; AND, if the waste is a treatment residue of a previously restricted has subject to the Land Disposal Restrictions, I certify and warrant that the waste has been	RECEIVING	FACILIT	Υ				
accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous w 40 CFR Part 261.	Aste as defined by			, ,	<u>,,</u>		3.
WASTE TYPE: 501L		[
U DISPOSAL U CONSTRUCTION U DEBRISM U OTHER U SPECIAL WASTE	1		<u> </u>				
GENERATING, FACILITY	_6"						
Former Texaco Service Station 3800 (3810) OAKLA	ND Z				.9	*	
TRANSPORTER D. L		NOTES: V	EHICLE LI	CENSE	NUMBER	TRU	CK NUMBER
Hun Besto		1	ITS	911	67	*	55
CITY, STATE, ZIP	· N.		<u> </u>	<u>- </u>	- 		,
PHONE		END DU	MP .		TOM DUN	/P < ,	TRANSFER
		M				1	
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE	ROLL-OF	<u>F(S)</u>		r-BED	VAN	DRUMS
Link Gunes	36-00)	`,			, <u>u</u>	
		CUBIC YAR	DS				
I hereby certify that the above named material accepted and to the best of my knowledge the	has been						<u> </u>
is true and accurate.	ioregoing	DISPOSAL M	ETHOD:	(ТО В	E COMPLET	ED BY LA	NDFILL)
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REMARKS		D SOIL		,		/	!
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SIGNATURE OF AUTHORIZED AGENT	DATE	ASBESTO	75	A Company			
,		D WOOD .					
. 1	į	□ ASH	er fester				
*		C SPECIAL	ÖTHÉR				1/4

SCHEPULING MUST BE MADE PRIOR TO 3:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE.

GENERATOR COPY

MANIFEST # 0001

MANIFEST # 22201

DISPOSAL CONFIRMATION

TOXICHEM MANAGEMENT
KEITH WINEMILLER
(415) 681-8816 FAX (415) 681-8132
EQUIVA SERVICES - KAREN PETRYNA
WIC#618-5700-1071 INC#98995026 CRMT#NC000575
3800\3810 BROADWAY
OAKLAND, CA
100 - 200 YARDS
4-27-00 475.73 TONS
FORWARD LANDFILL
BRAD BONNER
(800) 204-4242
MANLEY & SONS TRUCKING, INC.
TIM A. MANLEY
(916) 381-6864
(916) 381-1573

Date & Time Faxed

10117

DISPOSAL CONFIRMATION

Consultant: TOXICHEM MANAGEMENT Contact: KEITH WINEMILLER Phone/Fax: (415) 681-8816 FAX (415) 681-8132 Client: EOUIVA SERVICES - KAREN PETRYNA Station #/Wic #: WIC#618-5700-1071 INC#98995026 CRMT#NC000575 Site Address: 3800\3810 BROADWAY City/State: OAKLAND, CA Estimated YD/Ton: 150 - 175 YARDS 3-30-00 260.19 TONS \ 3-31-00 99.84 TONS Actual YD/Ton: Disposal Facility: FORWARD LANDFILL Contact: BRAD BONNER Phone #: (800) 204-4242 Hauler: MANLEY & SONS TRUCKING, INC. Contact: TIM A. MANLEY Phone #: <u>(916) 381-6864</u> Fax #: (916) 381-1573

Date & Time Faxed

10024

ATTACHMENT B

CERTIFIED ANALYTICAL REPORT AND CHAIN-OF-CUSTODY DOCUMENTATION



March 8, 2000 Service Request No.: <u>\$2000834</u>

Mr. Keith Winemiller Toxichem Management System, Inc. 11 Kenton Avenue San Carlos, CA 94070

RE: 3810 Broadway, Oakland, CA./93995026 (INCIDENT#)SAP# 128141

Dear Mr. Winemiller:

Enclosed are the results of the sample(s) submitted to our laboratory on March 7, 2000. All analyses were performed in accordance with our laboratory's quality assurance program. Results are intended to be considered in their entirety and apply to the sample(s) analyzed. Columbia Analytical Services is not responsible for use of less than the complete report. Signature of this CAS Analytical Report confirms that pages 2 through 14, following, have been thoroughly reviewed and approved for release.

Columbia Analytical Services is certified for environmental analyses by the California Department of Health Services (certificate number: 2352, expiration: January 31, 2001).

If you have any questions, please call me at (408) 748-9700.

Respectfully submitted,

Columbia Analytical Services, Inc.

Lori Tyler Project Chemist

Telephone (408) 748-9700 •

Fax (408) 748-9860

Acronyms

A2LA American Association for Laboratory Accreditation

ASTM American Society for Testing and Materials

BOD Biochemical Oxygen Demand

BTEX Benzene, Toluene, Ethylbenzene, Xylenes

CAM California Assessment Metals
CARB California Air Resources Board

CAS Number Chemical Abstract Service registry Number

CFC Chlorofluorocarbon
CFU Colony-Forming Unit
COD Chemical Oxygen Demand

DEC Department of Environmental Conservation
DEQ Department of Environmental Quality
DHS Department of Health Services
DLCS Duplicate Laboratory Control Sample

DMS Duplicate Matrix Spike
DOE Department of Ecology
DOH Department of Health

EPA U. S. Environmental Protection Agency

ELAP Environmental Laboratory Accreditation Program

GC Gas Chromatography

GC/MS Gas Chromatography/Mass Spectrometry

IC Ion Chromatography

ICB Initial Calibration Blank sample

ICP Inductively Coupled Plasma atomic emission spectrometry

ICV Initial Calibration Verification sample

J Estimated concentration. The value is less than the MRL, but greater than or equal to

the MDL. If the value is equal to the MRL, the result is actually <MRL before rounding.

LCS Laboratory Control Sample
LUFT Leaking Underground Fuel Tank

M Modified

MBAS Methylene Blue Active Substances

MCL Maximum Contaminant Level. The highest permissible concentration of a

substance allowed in drinking water as established by the U. S. EPA.

MDLMethod Detection LimitMPNMost Probable NumberMRLMethod Reporting Limit

MS Matrix Spike

MTBE Methyl tert-Butyl Ether
NA Not Applicable

NAN Not Analyzed NC Not Calculated

NCASI National Council of the paper industry for Air and Stream Improvement
ND Not Detected at or above the method reporting/detection limit (MRL/MDL)

NIOSH National Institute for Occupational Safety and Health

NTU Nephelometric Turbidity Units

ppb Parts Per Billionppm Parts Per Million

PQL Practical Quantitation Limit
QA/QC Quality Assurance/Quality Control
RCRA Resource Conservation and Recovery Act

RPD Relative Percent Difference SIM Selected Ion Monitoring

SM Standard Methods for the Examination of Water and Wastewater, 18th Ed., 1992

STLC Solubility Threshold Limit Concentration

SW Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW-846,

3rd Ed., 1986 and as amended by Updates I, II, IIA, and IIB.

TCLP Toxicity Characteristic Leaching Procedure

TDS Total Dissolved Solids

TPH Total Petroleum Hydrocarbons

tr Trace level. The concentration of an analyte that is less than the PQL but greater than or equal

to the MDL. If the value is equal to the PQL, the result is actually <PQL before rounding.

TRPH Total Recoverable Petroleum Hydrocarbons

TSS Total Suspended Solids

TTLC Total Threshold Limit Concentration

VOA Volatile Organic Analyte(s) Page 2 ACRONLST.DOC 7/14/95

Analytical Report

Client: Equiva Services LLC

Project: 3810 Broadway, Oakland, CA./93995026 (INCIDENT#)SAP# 128141

Sample Matrix: Soil

Service Request: S2000834

Date Collected: 3/7/00

Date Received: 3/7/00

Units: mg/Kg (ppm)
Basis: Wet

TPH as Diesel

Prep Method: LUFT

Analysis Method: California DHS LUFT

Test Notes:

Sample Name	Lab Code	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
SP COMP 1A	S2000834-001	1	1	03/07/00	03/08/00	ND	
SP COMP 1B	S2000834-002	1	1	03/07/00	03/08/00	ND	
SP COMP 1C	S2000834-003	1	1	03/07/00	03/08/00	ND	
SP COMP 1D	S2000834-004	1	1	03/07/00	03/08/00	ND	
Method Blank	S200307-SB1	1	1	03/07/00	03/08/00	ND	

Approved By: _______Date: 3-8-70

1A/020597p

QA/QC Report

Client: Equiva Services LLC

Project: 3810 Broadway, Oakland, CA./93995026 (INCIDENT#)SAP# 128141

Date Collected: NA

Project:3810 Broadway, Oakland, CA./93995026 (INCIDENT#)SAP# 128141Date Collected:NASample Matrix:SoilDate Received:NA

Date Received: NA
Date Extracted: NA
Date Analyzed: NA

Surrogate Recovery Summary TPH as Diesel

Prep Method: LUFT Units: PERCENT

Analysis Method: California DHS LUFT Basis: NA

		Test	Percent Recovery
Sample Name	Lab Code	Notes	p-Terphenyl
SP COMP 1A	S2000834-001		75
SP COMP 1B	S2000834-002		83
SP COMP 1C	S2000834-003		92
SP COMP 1D	S2000834-004		104
SP COMP 1D	S2000834-002MS		114
SP COMP ID	S2000834-002DMS		115
Method Blank	S200307-SB1		119
Lab Control Sample	S200307-LCS		100

CAS Acceptance Limits: 41-140

Approved By: Date: 3-9-00

SUR1/020597p

QA/QC Report

Client: Equiva Services LLC

Project: 3810 Broadway, Oakland, CA./93995026 (INCIDENT#)SAP# 128141

Sample Matrix: Soil

Pate Collected: NA
Date Received: NA
Date Extracted: 03/07/00
Date Analyzed: 03/08/00

Matrix Spike/Duplicate Matrix Spike Summary

TPH as Diesel

Sample Name:

SP COMP 1D

Lab Code: S2000834-4MS

S2000834-4DMS

Units: mg/Kg (ppm)

Basis: Wet

Test Notes:

Percent Recovery

	_										CAS	Relative	
Analyte	Prep Method	Analysis Method	MRL		e Level DMS	Sample Result	Spike MS	Result DMS	MS	DMS	Acceptance Limits	Percent Difference	Result Notes
TPH as Diesel	LUFT	California DHS LUFT	1	100	100	ND	120	120	120	120	28-157	<1	

Approved By:	Key DN	Date: 3-1-00
,	- 0	

DMS/020597p

QA/QC Report

Client:

Equiva Services LLC

Project:

3810 Broadway, Oakland, CA./93995026 (INCIDENT#)SAP# 128141

LCS Matrix:

Service Request: S2000834 Date Collected: NA

Date Received: NA

Date Extracted: 03/07/00 Date Analyzed: 03/08/00

Laboratory Control Sample Summary

TPH as Diesel

Sample Name:

Lab Control Sample

Lab Code: S200307-LCS

Units: mg/Kg (ppm)

Basis: Wet

Test Notes:

						CAS Percent Recovery	
Analyte	Prep Method	Analysis Method	True Value	Result	Percent Recovery	Acceptance Limits	Result Notes
TPH as Diesel	LUFT	California DHS LUFT	100	120	120	28-157	

Lau AV Date: 3-8-00 Approved By:

LCS/020597p

Analytical Report

Client: Project: Equiva Services LLC

3810 Broadway, Oakland, CA /93995026 (INCIDENT#)SAP# 128141

Service Request: \$2000834 Date Collected: 3/7/00 Date Received: 3/7/00

Sample Matrix:

Soil

BTEX, MTBE and TPH as Gasoline

Sample Name: Lab Code SP COMP 1A S2000834-001 Units: mg/Kg (ppm)
Basis: Wet

Test Notes:

Analysis Dilution Prep Date Date Result Analyte Method Method Factor Extracted Analyzed Notes MRL Result TPH as Gasoline EPA 5030 CA/LUFT 1 1 3/7/00 3/7/00 4 Benzene EPA 5030 8021B 0.005 1 3/7/00 3/7/00 ND Toluene EPA 5030 8021B 0.005 1 3/7/00 3/7/00 ND 0.005 3/7/00 0.007 Ethylbenzene EPA 5030 8021BĪ 3/7/00 0 005 1 Xylenes, Total EPA 5030 802113 3/7/00 3/7/00 0.038 Methyl tert-Butyl Ether EPA 5030 8021B 0.05 I 3/7/00 3/7/00 ND MDL=0.01

1822/020597p

Analytical Report

Client: Project: Equiva Services LLC

3810 Broadway, Oakland, CA /93995026 (INCIDENT#)SAP# 128141

Service Request: \$2000834

Sample Matrix:

Soil

Date Collected: 3/7/00 Date Received: 3/7/00

BTEX, MTBE and TPH as Gasoline

Sample Name:

SP COMP 1B S2000834-002 Units: mg/Kg (ppm)

Lab Code: Test Notes: Basis: Wet

	Prep	Analysis		Dilution	Date	Date		Result	
Analyte	Method	Method	MRL	Factor	Extracted	Analyzed	Result	Notes	
TPH as Gasoline	EPA 5030	CA/LUFT	1	1	3/7/00	3/7/00	4		
Benzene	EPA 5030	8021B	0.005	1	3/7/00	3/7/00	ND		
Toluene	EPA 5030	8021B	0.005	1.	3/7/00	3/7/00	0.017		
Ethylbenzene	EPA 5030	8021B	0.005	1	3/7/00	3/7/00	0.024		
Xylenes, Total	EPA 5030	8021B	0.005	1	3/7/00	3/7/00	0.10		
Methyl tert-Butyl Ether	EPA 5030	8021B	0.05	1	3/7/00	3/7/00	ND	MDL=0.01	

Date: 3-8 723 Approved By

1822/020597p

Analytical Report

Client:

Equiva Services LLC

Project:

3810 Broadway, Oakland, CA /93995026 (INCIDENT#)SAP# 128141

Service Request: \$2000834

Sample Matrix:

Date Collected: 3/7/00 Date Received: 3/7/00

BTEX, MTBE and TPH as Gasoline

Sample Name.

SP COMP 1C

Units: mg/Kg (ppm)

Lab Code: Test Notes: S2000834-003 Basis: Wet

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
TPH as Gasoline	EPA 5030	CA/LUFT	1	1	3/7/00	3/7/00	ND	
Benzene	EPA 5030	8021B	0.005	1	3/7/00	3/7/00	ИD	
Toluene	EPA 5030	8021B	0.005	1	3/7/00	3/7/00	ND	
Ethylbenzene	EPA 5030	802113	0 005	1	3/7/00	3/7/00	ND	
Xylenes, Total	EPA 5030	8021B	0.005	1	3/7/00	3/7/00	ИD	
Methyl tert-Butyl Ether	EPA 5030	8021B	0.05	1	3/7/00	3/7/00	ND	MDL=0.01

Lender Approved By:

1822/0205979

Analytical Report

Client:

Equiva Services LLC

Project:

3810 Broadway, Oakland, CA /93995026 (INCIDENT#)SAP# 128141

Service Request: S2000834

Sample Matrix:

Date Collected: 3/7/00 Date Received: 3/7/00

BTEX, MTBE and TPH as Gasoline

Sample Name

SP COMP 1D S2000834-004 Units: mg/Kg (ppm)

Lab Code:

Basis: Wet

Test Notes:

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
TPH as Gasoline	EPA 5030	CA/LUI·T	1	l	3/7/00	3/7/00	ИD	
Benzene	EPA 5030	8021B	0.005	1	3/7/00	3/7/00	ND	
Toluene	EPA 5030	8021B	0.005	1	3/7/00	3/7/00	ND	
Ethylbenzene	EPA 5030	8021B	0.005	1	3/7/00	3/7/00	ND	
Xylenes, Total	EPA 5030	802113	0.005	1	3/7/00	3/7/00	ND	
Methyl tert-Butyl Ether	EPA 5030	8021B	0.05	1	3/7/00	3/7/00	ND	MDL=0.01

Date: 3-8-10 Approved By:

1822/020597p

Analytical Report

Client: Equiva Services LLC

Project: 3810 Broadway, Oakland, CA./93995026 (INCIDENT#)SAP# 128141

Sample Matrix: Soil Distantivaly, Oakraind, CA. 1939993026 (INCIDENT#)624F# 126141 Date

Date

Date Collected: NA
Date Received: NA

Service Request: S2000834

BTEX, MTBE and TPH as Gasoline

Sample Name:

Method Blank

Units: mg/Kg (ppm)

Lab Code:

S200307-SB1 Basis: Wet

Test Notes

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
TPH as Gasoline	EPA 5030	CA/LUFT	1	1	3/7/00	3/7/00	ND	
Benzene	EPA 5030	8021B	0.005	1	3/7/00	3/7/00	ND	
Toluene	EPA 5030	8021B	0.005	1	3/7/00	3/7/00	ND	
Ethylbenzene	EPA 5030	8021B	0.005	I	3/7/00	3/7/00	ND	
Xylenes, Total	EPA 5030	8021B	0.005	1	3/7/00	3/7/00	ND	
Methyl tert-Butyl Ether	EPA 5030	802113	0.05	1	3/7/00	3/7/00	ND	MDL=0.01

Approved By: Date: 3-8-00

1822/020597p

QA/QC Report

Client: Equiva Services LLC

3810 Broadway, Oakland, CA./93995026 (INCIDENT#)SAP# 128141 Project:

Date Collected: NA

Service Request: S2000834

Sample Matrix:

Date Received: NA Date Extracted: NA

Date Analyzed: NA

Surrogate Recovery Summary BTEX and TPH as Gasoline

Prep Method: EPA 5030 Units: PERCENT

Analysis Method: 8021B CA/LUFT Basis: NA

		Test	Percent	Recovery
Sample Name	Lab Code	Notes	a,a,a-Trifluorotoluene	a,a,a-Trifluorotoluene
SP COMP 1A	S2000834-001		98	94
SP COMP 1B	S2000834-002		98	92
SP COMP 1C	S2000834-003		98	89
SP COMP 1D	S2000834-004		116	105
SP COMP 1D	S2000834-004MS		93	86
SP COMP 1D	S2000834-004DMS		97	104
Method Blank	S200307-SB1		91	84
Lab Control Sample	S200307-LCS		96	100

CAS Acceptance Limits:

70-130%

70-130%

Approved By:

SUR2/020397p

QA/QC Report

Client:

Equiva Services LLC

Project:

3810 Broadway, Oakland, CA./93995026 (INCIDENT#)SAP# 128141

Sample Matrix:

Service Request: S2000834

Date Collected: NA Date Received: NA

Date Extracted: 03/07/00 Date Analyzed: 03/07/00

Matrix Spike/Duplicate Matrix Spike Summary BTEX and TPH as Gasoline

Sample Name: Lab Code:

SP COMP 1D

S2000834-004MS,

S2000834-004DMS

Units: mg/Kg (ppm)

Basis: Wet

Test Notes:

Percent Recovery

Analyte	Prep Method	Analysis Method	MRL	Spik MS	e Level DMS	Sample Result	Spike MS	Result DMS	MS	DMS	CAS Acceptance Limits	Relative Percent Difference	Result Notes
Benzene	EPA 5030	8021B	0.005	0.5	0.5	ND	0.44	0.51	88	102	57-154	15	
Toluene	EPA 5030	8021B	0.005	0.5	0.5	ND	0.41	0.54	82	108	60-142	27	
Ethylbenzene	EPA 5030	8021B	0.005	0.5	0.5	ND	0.34	0.51	68	102	46-150	40	
Gasoline	EPA 5030	CA/LUFT	İ	10	10	ND	8.7	9.5	87	95	67-121	9	

	X m	2.0	
Approved By:	XQU/AV	Date: <u>3-8-10</u>	_

DMS/020597p

QA/QC Report

Client:

Equiva Services LLC

Service Request: S2000834

Project:

3810 Broadway, Oakland, CA./93995026 (INCIDENT#)SAP# 128141

Date Collected: NA
Date Received: NA

LCS Matrix:

0.11

Date Extracted: 03/07/00
Date Analyzed: 03/07/00

Laboratory Control Sample Summary BTEX and TPH as Gasoline

Sample Name:

Lab Control Sample

Units: mg/Kg (ppm)

Lab Code:

S200307-LCS

Basis: Wet

Test Notes:

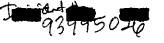
						CAS Percent Recovery	
Analyte	Prep Method	Analysis Method	True Value	Result	Percent Recovery	Acceptance Limits	Result Notes
Benzene	EPA 5030	8021B	0.5	0.50	100	57-154	
Toluene	EPA 5030	8021B	0.5	0.54	108	60-142	
Ethylbenzene	EPA 5030	8021B	0.5	0.51	102	46-150	
Gasoline	EPA 5030	CA/LUFT	10	9.9	99	67-121	

Approved By:

Date: 3-8100

LCS/020597p

Columbia



CHAIN OF CUSTODY/LABORATORY ANALYSIS REPORT FORM

Services 3334 Victor Court • Santa Clara, CA 95054 (408) 748-9700 • FAX (408) 748-9860

SERVICE REQUEST NO. 520 00 834 P.O.# 64021A PAGE | OF |

PROJECT NAME 3810 TRADWAY , OAKLAND #					ANALYSIS R																		
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Columbia Analytical Services, Inc. General Terms and Conditions

These Terms and Conditions embody the whole agreement of the function in the absence of a signed and executed contract between the Laboratory L.A.B. card-Client They shall supersede all previous communications, representations, to agreements, either verbal or written, between the parties. The LAB positively rejects all additional, inconsistent or conflicting terms, whether printed or otherwise set forth in my purchase or good other communication from the Client to LAB. The invalidity or menforceability in viole of in part of any provision, term or condition hereof shall not affect in an analysis wilding of enforceability of the remainder of the Terms and Conditions. Note after by AB at any provision, term or deficition hereof or of any reach by or orderation on the Alientane enforcement of any other breach by or obligation of the Client. This agreement shall be administered and interpreted under the laws of the state from which services are procured.

Warranty. Recognizing that the nature of many samples is unknown and that some imay contain potentially hazardons components. AB warrants only that it will perform stesting services, obtain findings and prepare reports in accordance with generally eccepted analytical landiatory principles and practices at the time of performance of crivices. LAB makes to other warranty, express or implied.

At LAB sole diffection, preliminary results may be given in advance of the laboratory report. Such preliminary results are tentative, subject to confirmation and final review by LAB. Client's use of reliminary results in any manner shall be at Client's sole risk.

3. Scope and Compensation. LAB intrees to perform the services described in the proposal or agreement to which these terms and Conditions are attached. Unless the arties agree in writing to the contragate the duties of LAB shall not be construed to xceed the services specifically described.

Payment terms are not 30 days from the date of invoice. All exercise payments are subject to an interest charge of one and one-half percent (1-1/2%) per month or a portion thereof. Client shall also be responsible for costs of collection, including payment of reasonable attorney fees if such expense is incurred. The prices, unless stated, do not include any sales use or other taxes. Such taxes will be added to invoice prices when required. LAB reserves the right to require happent prior to release of lata. Until such time as Client invoices are paid in full. LAB has no obligation, and will not defend, reproduce, return, or supplement data results.

- 4. Prices. Compensation for services performed will be based on the current Lab Analytical Fee Schedule, or an verbal quotations agreed to in writing by the parties. Juless specifically indicated on the written confirmation of quotation, analytical turnaround times are not guaranteed. The minimum charge will be \$100.00 unless otherwise noted.
- 5. Methods. Where applicable, LAB will use analytical methodologies which are in substantial conformity with U.S. Environmental Protection Agency (EPA), State Agency, American Society for Testing and Materials (ASTM), Association of Official Analytic (Chemists (AOAC), Standard Methods for the Examination of Water and Wastewater, or other recognized methodologies. LAB reserves the right to deviate from their methodologies, if necessary or appropriate, due to the nature or composition of the sample or otherwise, based on the reasonable judgment of LAB. Deviations, if any, will be made on a basis consistent with recognized standards of the industry and/or LAB's standard operating procedures.
- 6. Limitations of Liability. In the event of any error, omission or other professional negligence, the sole and exclusive responsibility of LAB shall be to reperform the detreient work at its own expense, and LAB shall have no other liability whatsoever All claims shall be deemed waived unless made in writing and received by LAB within mucty (90) days following completion of services

LAB shall have no hability, obligation or responsibility of any kind for losses, coasts, exampses or other damages (including but not fimited to any special, indirect, incidentally consequential damages) with respect to I AB's services or results

All shifts provided by LAB are strictly for the use of its clients, and LAB is in no way responsible for the use of such results by clients or third parties. All results should be considered in their entirety, and LAB is not responsible for the separation, detachment or other use of any portion of the results.

- 7. Hazard Disclosure. Client represents and warrants that any sample delivered to LAB will be preceded or accompanied by complete written disclosure of the presence of any hazardous substances known or suspected by Client. Client in the war antistigat any sample containing any hazardous substance which is to be derivered to LAB will be packaged, labeled, transported and delivered properly and the accordance with applicable laws.
- 8. Sample Handling. Prior to LAB's acceptance of any sample (or alter any revocation of acceptance), the entire risk of loss of or damage to such sample remains

with Client Samples at accepted with a receipt is acknowledged on chain of custody documentation. In no every will AB layer any responsibility or liability for the action or inaction of any carrier shipping or delivering any sample to or from LAB's premises.

LAB will use its best efforts to mange for the shipment of specially prepared sample bottles, sampling anstruction by the readily available, least cost method. Any other shipment arrangements will be at Client's expense.

Disposal of hazardous waste samples is the responsibility of the Chent. If the Client does not wish such samples returned, LAB may add storage and disposal tees to the final invoice. Maximum storage time for samples is 30 days after completion of analysis, unless modified by applicable state or federal laws. Client will be required to give to LAB written instructions concerning disposal of these samples.

LAB reserves the absolute right, exercisable at any time, to refuse to receive delivery of, refuse to accept or revoke acceptance of any sample which, in the sole judgment of LAB, (a) is of unsuitable volume, (b) may be or become unsuitable for, or may pose a risk in handling, transport or processing for any health, safety, environmental or other reason, whether or not due to the presence in the sample of any hazardous substance, and whether or not such presence has been disclosed to LAB by Client or (c) has been delivered to the LAB more than 72 hours after sampling or if one half or more of the recommended holding time for the analysis has lapsed.

- 9 Legal Responsibility. LAB is solely responsible for performance of this contract, and no affiliated company, director, officer, employee, or agent shall have any legal responsibility hereunder, whether in contract or tort, including negligence.
- 10 Data Deliverables. Where specifically requested by Client, LAB agrees to produce electronic data representing services performed hereunder, subject to the following specific understanding between the parties: LAB agrees to supply Client with electronic data as mutually defined, using an agreed medium. Client recognizes that LAB is not a software consultant, manufacturer or reseller, any transfer of electronic data pursuant to services provided by LAB is an accommodation to and strictly for the convenience of the client who is solely liable for the choice and maintenance of the medium utilized. Electronic data provided under this agreement is not deemed to be the project deliverable for the purpose of fulfilling obligations under the Agreement. The provision of electronic data does not in any way modify the intention of the patties that the Client rely on the written or hard copy form of the deliverable

Except with regard to any limited warranty as specifically set forth below, LAB disclaims and excludes all warranties express or implied with regard to the creation. transmittal or use of electronic data hereunder. The limited warranty in this Agreement replaces all other warranties, express or implied, including any warranties of merchantability or timess for a particular purpose. Professional warranties extend to written or hard copy deliverables only and do not extend to electronic data supplied to Client. Professional warranties in the Agreement which extend to written or hard copy deliverables shall be undisturbed by this Amendment, LAB's liability for medium failure shall be limited to replacement of the electronic data with a hard copy for a period of thirty days from the date of delivery. LAB's electronic data transfer is derived in part from or is created using third party software, and no such third party warrants or assumes any liability regarding use of or undertakes to provide support information relating to LAB's electronic data. LAB will utilize anti-virus programs on a best efforts basis in preparation of the electronic data transfer, but LAB makes no warranty as to the effectiveness of such screening LAB will also use its best efforts to ensure that its electronic data will meet all criteria as specified by Chent, including criteria regarding date/time data, it and when, included: but LAB makes no wairanty as to the appropriateness of the client specified enteria by accepting the same.

In addition to indeminities contained its the underlying agreement between LAB and Client, Client shall hold LAB harmless from any claims, suits or liability arising from or related to electronic data supplied pursuant to this Agreement. Any reuse of original or altered tiles by Client shall be at Client's list and without liability or responsibility to LAB, but shall entitle LAB to additional compensation for such unauthorized reuse. In no event will LAB's liability for electronic data include any special, incidental or consequential damages, whether or not LAB has knowledge of the potential for loss or damage.

11. Force Majeure. LAB shall have no responsibility or hability to the Chent for any failure or delay in performance by LAB which results in whole or in part from any cause or circumstance beyond the reasonable control of LAB. Such causes and circumstances shall include, but not be limited to, acts of God, acts of Chent, acts or orders of any government authority, strikes or other labor disputes, natural disasters, accidents, wars, civil disturbances, difficulties or delays in transportation, mail or delivery services, mability to obtain sufficient services or supplies from LAB's usual suppliers, or any other cause beyond LAB's reasonable control.



Service Request No.: <u>\$2000847</u>

March 14, 2000

Mr. Wayne Chiu Toxichem Management System, Inc. 6857 Ridgewood Drive Oakland, CA 94611

RE:

3810 Broadway, Oakland, CA

Dear Mr. Chiu:

Enclosed are the results of the sample(s) submitted to our laboratory on March 18, 2000. All analyses were performed in accordance with our laboratory's quality assurance program. Results are intended to be considered in their entirety and apply to the sample(s) analyzed. Columbia Analytical Services is not responsible for use of less than the complete report. Signature of this CAS Analytical Report confirms that pages 2 through 24, following, have been thoroughly reviewed and approved for release.

Columbia Analytical Services is certified for environmental analyses by the California Department of Health Services (certificate number: 2352, expiration: January 31, 2001).

If you have any questions, please call me at (408) 748-9700.

Respectfully submitted,

Columbia Analytical Services, Inc.

Greg Jordan
Project Chemist

Acronyms

A2LA American Association for Laboratory Accreditation

ASTM American Society for Testing and Materials

BOD Biochemical Oxygen Demand

BTEX Benzene, Toluene, Ethylbenzene, Xylenes

CAM California Assessment Metals
CARB California Air Resources Board

CAS Number Chemical Abstract Service registry Number

CFC Chlorofluorocarbon
CFU Colony-Forming Unit
COD Chemical Oxygen Demand

DEC Department of Environmental Conservation
DEQ Department of Environmental Quality
DHS Department of Health Services
DLCS Duplicate Laboratory Control Sample

DMS Duplicate Matrix Spike
DOE Department of Ecology
DOH Department of Health

EPA U. S. Environmental Protection Agency

ELAP Environmental Laboratory Accreditation Program

GC Gas Chromatography

GC/MS Gas Chromatography/Mass Spectrometry

IC Ion Chromatography

ICB Initial Calibration Blank sample

ICP Inductively Coupled Plasma atomic emission spectrometry

ICV Initial Calibration Verification sample

J Estimated concentration. The value is less than the MRL, but greater than or equal to

the MDL. If the value is equal to the MRL, the result is actually <MRL before rounding.

LUFT Leaking Underground Fuel Tank

M Modified

MBAS Methylene Blue Active Substances

MCL Maximum Contaminant Level. The highest permissible concentration of a

substance allowed in drinking water as established by the U. S. EPA.

MDL Method Detection Limit
MPN Most Probable Number
MRL Method Reporting Limit

MS Matrix Spike

MTBE Methyl tert-Butyl Ether

NA Not Applicable
NAN Not Analyzed
NC Not Calculated

NCASI National Council of the paper industry for Air and Stream Improvement

ND Not Detected at or above the method reporting/detection limit (MRL/MDL)

NIOSH National Institute for Occupational Safety and Health

NTU Nephelometric Turbidity Units

ppb Parts Per Billion ppm Parts Per Million

PQL Practical Quantitation Limit
QA/QC Quality Assurance/Quality Control
RCRA Resource Conservation and Recovery Act

RPD Relative Percent Difference SIM Selected Ion Monitoring

SM Standard Methods for the Examination of Water and Wastewater, 18th Ed., 1992

STLC Solubility Threshold Limit Concentration

SW Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW-846,

3rd Ed., 1986 and as amended by Updates I, II, IIA, and IIB.

TCLP Toxicity Characteristic Leaching Procedure

TDS Total Dissolved Solids

TPH Total Petroleum Hydrocarbons

tr Trace level. The concentration of an analyte that is less than the PQL but greater than or equal

to the MDL. If the value is equal to the PQL, the result is actually <PQL before rounding.

TRPH Total Recoverable Petroleum Hydrocarbons

TSS Total Suspended Solids

TTLC Total Threshold Limit Concentration

VOA Volatile Organic Analyte(s) ACRONLST.DOC 7/14/95

Analytical Report

Client:

Equiva Services LLC

Project:

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Sample Matrix:

Service Request: S2000847 **Date Collected: 3/7 - 3/8/00** Date Received: 3/8/00

TPH as Diesel

Prep Method:

LUFT

Analysis Method: California DHS LUFT

Test Notes:

Units: mg/Kg (ppm)

Basis: Wet

Sample Name	Lab Code	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
EX-I	S2000847-001	1	10	3/8/00	3/10/00	1900	D4
EX-2	S2000847-002	1	1	3/8/00	3/9/00	18	D4
EX-3	S2000847-003	1	1	3/8/00	3/9/00	26	D4
EX-4	S2000847-004	1	1	3/8/00	3/9/00	ND	
EX-5	S2000847-005	1	1	3/8/00	3/9/00	ND	
EX-6	S2000847-006	1	1	3/8/00	3/9/00	26	D4
EX-7	S2000847-007	1	1	3/8/00	3/9/00	ND	
Ex-8	S2000847-008	1	1	3/8/00	3/9/00	13	D4
EX-9	S2000847-009	1	1	3/8/00	3/9/00	19	D4
EX-10	S2000847-010	1	1	3/8/00	3/9/00	17	D4
Method Blank	S200308-SB1	1	1	3/8/00	3/9/00	ND	

D4

The sample contains a lower boiling point mixture of hydrocarbons and quantitated as diesel.

Approved By: My Jour

1A/020597p

Page 3

QA/QC Report

Client: Equiva Services LLC

Project: 3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Date Collected: NA Date Received: NA

Sample Matrix: Date Extracted: NA

Date Analyzed: NA

Service Request: S2000847

Surrogate Recovery Summary TPH as Diesel

Prep Method: LUFT Units: PERCENT

Analysis Method: California DHS LUFT Basis: NA

Sample Name	Lab Code	Test Notes	Percent Recovery p-Terphenyl
Sumpre 11mme	Ann Cour	1.000	p Totphony
EX-1	S2000847-001		53
EX-2	S2000847-002		72
EX-3	\$2000847-003		70
EX-4	S2000847-004		84
EX-5	S2000847-005		114
EX-6	S2000847-006		121
EX-7	S2000847-007		66
Ex-8	\$2000847-008		98
EX-9	S2000847-009		74
EX-10	S2000847-010		104
Method Blank	S200308-SB1		67
EX-7	S2000847-7MS		70
EX-7	S2000847-7DMS	,	102
Lab Control Sample	S200308-LCS		64

CAS Acceptance Limits:

41-140

SUR I/020597p

Page 4

QA/QC Report

Client:

Equiva Services LLC

Project:

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Sample Matrix: Soil

Service Request: \$2000847

Date Collected: NA

Date Received: NA Date Extracted: 3/8/00

Date Analyzed: 3/10/00

Matrix Spike/Duplicate Matrix Spike Summary

TPH as Diesel

Sample Name:

EX-7

S20008477MS,

S20008477DMS

Units: mg/Kg (ppm)

Basis: Wet

Lab Code: Test Notes:

Percent Recovery

												,	
											CAS	Relative	
	Prep	Analysis		Spik	e Level	Sample	Spike	Result			Acceptance	Percent	Result
Analyte	Method	Method	MRL	MS	DMS	Result	MS	DMS	MS	DMS	Limits	Difference	Notes
TPH as Diesel	LUFT	California DHS LUFT	1	100	100	ND	76	81	76	81	28-157	6	

Approved By: Aly Jouh

DMS/020597p

QA/QC Report

Client:

Equiva Services LLC

Project:

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

LCS Matrix:

Soil

Service Request: S2000847

Date Collected: NA
Date Received: NA

Date Extracted: 3/8/00 **Date Analyzed:** 3/9/00

Laboratory Control Sample Summary

TPH as Diesel

Sample Name:

Lab Control Sample

Lab Code:

S200308-LCS

1PH as Diese.

Units: mg/Kg (ppm)

Basis: Wet

Test Notes:

						CAS Percent Recovery	
Analyte	Prep Method	Analysis Method	True Value	Result	Percent Recovery	Acceptance Limits	Result Notes
TPH as Diesel	LUFT	California DHS LUFT	100	72	72	28-157	

Approved By:

LCS/020597p

Date: 3/14/

Analytical Report

Client: Project: Equiva Services LLC 3810 Broadway, Oakland, CA Soil

Service Request: S2000847 Date Collected: 3/7/00 Date Received: 3/8/00

Sample Matrix:

EPA Method 8260 Volatile Organic Compounds

Sample Name: Lab Code: Test Notes:

EX-1 S2000847-001 Units: ug/Kg (ppb)

Basis: Wet

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
Methyl tert-Butyl Ether	EPA 5030A	8260	5	2	3/8/00	3/10/00	<10	

Approved By: 1844/021397p

Page 7

Analytical Report

Client: Project: Sample Matrix: Equiva Services LLC 3810 Broadway, Oakland, CA Soil

Service Request: S2000847 Date Collected: NA Date Received: NA

EPA Method 8260 Volatile Organic Compounds

Sample Name: Lab Code: Test Notes:

Method Blank(MS02) S200308-SB1

Units: ug/Kg (ppb) Basis: Wet

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
Methyl tert-Butyl Ether	EPA 5030A	8260	5	1	3/8/00	3/10/00	ND	

Approved By: 1844/021397p

QA/QC Report

Client: Equiva Services LLC

Project: 3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Sample Matrix: Soil

Service Request: S2000847

Date Collected: NA

Date Received: NA Date Extracted: NA

Date Analyzed: NA

Surrogate Recovery Summary Volatile Organic Compounds

Prep Method: EPA 5030A Analysis Method: 8260

Units: PERCENT

Basis: NA

Sample Name	Lab Code	Test Notes	Perce Dibromofluoromethane	n t R e c Toluene-D8	o v e r y 4-Bromofluorobenzene
EX-1	\$2000847-001		81	92	98
Method Blank(MS02)	\$200308-\$B1		103	101	103
Lab Control Sample	\$2000308-\$LC\$		105	109	111
Lab Control Sample	\$2000308-\$DLC\$		107	104	102

CAS Acceptance Limits: 57-167 62-138 62-140

Approved By:

SUR3/020597p

QA/QC Report

Client:

Equiva Services LLC

Project:

3810 Broadway, Oakland, CA

LCS Matrix:

Soil

Service Request: S2000847

Date Collected: NA

Date Received: NA
Date Extracted: 3/8/00
Date Analyzed: 3/9/00

Laboratory Control Sample/Duplicate Laboratory Control Sample Summary Volatile Organic Compounds

Sample Name:

Lab Control Sample

Units: ug/Kg (ppb)

Lab Code:

S2000308-SLCS, S2000308-SDLCS

Basis: Wet

Test Notes:

Percent Recovery

	Prep	Analysis	True	Value	Re	sult			CAS Acceptance	Relative Percent	Result
Analyte	Method	Method	LCS	DLCS	LCS	DLCS	LCS	DLCS	Limits	Difference	Notes
1,1-Dichloroethene	EPA 5030A	8260	100	100	82	88	82	88	61-145	7	
Benzene	EPA 5030A	8260	100	100	96	110	96	110	76-127	14	
Trichloroethene	EPA 5030A	8260	100	100	97	110	97	110	71-120	13	
Toluene	EPA 5030A	8260	100	100	110	120	110	120	76-125	9	
Chlorobenzene	EPA 5030A	8260	100	100	91	100	91	100	75-130	9	

Approved By:

DLCS/020597p

Page 10

Analytical Report

Client:

Equiva Services LLC

Project:

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Sample Matrix:

Soil

Service Request: S2000847

Date Collected: 3/7/00 **Date Received:** 3/8/00

BTEX, MTBE and TPH as Gasoline

Sample Name:

EX-2

Lab Code:

S2000847-002

Test Notes:

Units: mg/Kg (ppm)

Basis: Wet

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
most. Confine	EPA 5030	CA/LUFT	1	2.5	3/8/00	3/9/00	23	
TPH as Gasoline	EPA 5030	8021B	0.005	2.5	3/8/00	3/9/00	0.048	
Benzene	EPA 5030	8021B	0.005	2.5	3/8/00	3/9/00	0.40	
Toluene	EPA 5030	8021B	0.005	2.5	3/8/00	3/9/00	0.17	
Ethylbenzene		8021B	0.005	2.5	3/8/00	3/9/00	1.1	
Xylenes, Total Methyl tert-Butyl Ether	EPA 5030 EPA 5030	8021B	0.05	2.5	3/8/00	3/9/00	<0.12	C1

Cl

The MRL was elevated due to high analyte concentration requiring sample dilution.

Approved By: My Jouh

1S22/020597p

__ Date: 3/14/0v

Analytical Report

Client:

Equiva Services LLC

Project:

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Service Request: S2000847

Sample Matrix:

Date Collected: 3/7/00 Date Received: 3/8/00

BTEX, MTBE and TPH as Gasoline

Sample Name:

EX-3

Units: mg/Kg (ppm)

Lab Code:

S2000847-003

Basis: Wet

Test Notes:

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
TPH as Gasoline	EPA 5030	CA/LUFT	1	2.5	3/8/00	3/10/00	230	
Benzene	EPA 5030	8021B	0.005	2.5	3/8/00	3/10/00	0.80	
Toluene	EPA 5030	8021B	0.005	2.5	3/8/00	3/10/00	3.2	
Ethylbenzene	EPA 5030	8021B	0.005	2.5	3/8/00	3/10/00	2.1	
Xylenes, Total	EPA 5030	8021B	0.005	2.5	3/8/00	3/10/00	10	
Methyl tert-Butyl Ether	EPA 5030	8021B	0.05	2.5	3/8/00	3/10/00	0.3	

1S22/020597p

Page 13

Analytical Report

Client: Project: Equiva Services LLC

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Service Request: S2000847

Sample Matrix:

Date Collected: 3/7/00 Date Received: 3/8/00

BTEX, MTBE and TPH as Gasoline

Sample Name:

EX-4

Units: mg/Kg (ppm)

Lab Code:

S2000847-004

Basis: Wet

Test Notes:

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
TPH as Gasoline	EPA 5030	CA/LUFT	1	1	3/8/00	3/9/00	12	
Benzene	EPA 5030	8021B	0.005	1	3/8/00	3/9/00	80.0	
Toluene	EPA 5030	8021B	0.005	1	3/8/00	3/9/00	0.11	
Ethylbenzene	EPA 5030	8021B	0.005	1	3/8/00	3/9/00	0.49	
Xylenes, Total	EPA 5030	8021B	0.005	1	3/8/00	3/9/00	0.13	
Methyl tert-Butyl Ether	EPA 5030	802 1B	0.05	1	3/8/00	3/9/00	ND	

Approved By: My Jown

1S22/020597p

Date: 3/14/h

Analytical Report

BTEX, MTBE and TPH as Gasoline

Client:

Equiva Services LLC

Project:

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Date Collected: 3/8/00 **Date Received:** 3/8/00

Service Request: S2000847

Sample Matrix:

Soil

Sample Name:

EX-5

Lab Code:

S2000847-005

Test Notes:

Units: mg/Kg (ppm)

Basis; Wet

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
TPH as Gasoline	EPA 5030	CA/LUFT	1	1	3/8/00	3/9/00	7	
Benzene	EPA 5030	8021B	0.005	l,	3/8/00	3/9/00	0.019	
Toluene	EPA 5030	8021B	0.005	1	3/8/00	3/9/00	0.074	
Ethylbenzene	EPA 5030	8021B	0.005	1	3/8/00	3/9/00	0.041	
Xylenes, Total	EPA 5030	8021B	0.005	1	3/8/00	3/9/00	0.22	
Methyl tert-Butyl Ether	EPA 5030	8021B	0.05	I	3/8/00	3/9/00	ND	

Approved By:

IS22/020597p

Date:

Page 15

Analytical Report

Client:

Equiva Services LLC

Service Request: S2000847

Project: Sample Matrix: 3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Date Collected: 3/8/00
Date Received: 3/8/00

BTEX, MTBE and TPH as Gasoline

Sample Name:

EX-6

Units: mg/Kg (ppm)

Lab Code:

\$2000847-006

Basis: Wet

Test Notes:

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
TPH as Gasoline	EPA 5030	CA/LUFT	1	5	3/8/00	3/10/00	150	
Benzene	EPA 5030	8021B	0.005	5	3/8/00	3/10/00	0.40	
Tolucne	EPA 5030	8021B	0.005	5	3/8/00	3/10/00	1.4	
Ethylbenzene	EPA 5030	8021B	0.005	5	3/8/00	3/10/00	2.0	
Xylenes, Total	EPA 5030	8021B	0.005	5	3/8/00	3/10/00	7.9	
Methyl tert-Butyl Ether	EPA 5030	8021B	0.05	5	3/8/00	3/10/00	< 0.25	C 1

CI

The MRL was elevated due to high analyte concentration requiring sample dilution.

Approved By

1S22/020597p

Date:

Analytical Report

Client:

Equiva Services LLC

Project:

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Service Request: S2000847

Sample Matrix:

Date Collected: 3/8/00 Date Received: 3/8/00

BTEX, MTBE and TPH as Gasoline

Sample Name:

EX-7

Units: mg/Kg (ppm)

Lab Code:

S2000847-007

Basis: Wet

Test Notes:

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
TPH as Gasoline	EPA 5030	CA/LUFT	1	1	3/8/00	3/10/00	2	
Benzene	EPA 5030	8021B	0.005	1	3/8/00	3/10/00	0.028	
Toluene	EPA 5030	8021B	0 005	1	3/8/00	3/10/00	0.027	
Ethylbenzene	EPA 5030	8021B	0.005	1	3/8/00	3/10/00	0.018	
Xylenes, Total	EPA 5030	8021B	0.005	1	3/8/00	3/10/00	0.042	
Methyl tert-Butyl Ether	EPA 5030	8021B	0.05	1	3/8/00	3/10/00	ND	

Approved By: Aly Jour

IS22/020597p

Page 17

Analytical Report

Client:

Equiva Services LLC

Service Request: S2000847

Project:

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Date Collected: 3/8/00

Sample Matrix:

Date Received: 3/8/00

BTEX, MTBE and TPH as Gasoline

Sample Name:

Ex-8

Units: mg/Kg (ppm)

Lab Code:

S2000847-008

Basis: Wet

Test Notes:

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
TPH as Gasoline	EPA 5030	CA/LUFT	1	5	3/8/00	3/10/00	150	
Benzene	EPA 5030	8021B	0.005	5	3/8/00	3/10/00	0.66	
Toluene	EPA 5030	8021B	0.005	5	3/8/00	3/10/00	4.6	
Ethylbenzene	EPA 5030	8021B	0.005	5	3/8/00	3/10/00	2.1	
Xylenes, Total	EPA 5030	8021B	0.005	5	3/8/00	3/10/00	9.5	
Methyl tert-Butyl Ether	EPA 5030	8021B	0.05	5	3/8/00	3/10/00	< 0.25	C1

CI

The MRL was elevated due to high analyte concentration requiring sample dilution.

Approved By: My Jown

Analytical Report

Client:

Equiva Services LLC

Project:

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Service Request: S2000847 Date Collected: 3/8/00

Sample Matrix:

Date Received: 3/8/00

BTEX, MTBE and TPH as Gasoline

Sample Name:

EX-9

Units: mg/Kg (ppm)

Lab Code:

S2000847-009

Basis: Wet

Test Notes:

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
TPH as Gasoline	EPA 5030	CA/LUFT	1	2.5	3/8/00	3/10/00	31	
Benzene	EPA 5030	8021B	0.005	2.5	3/8/00	3/10/00	0.32	
Toluene	EPA 5030	8021B	0.005	2.5	3/8/00	3/10/00	0.18	
Ethylbenzene	EPA 5030	8021B	0.005	2.5	3/8/00	3/10/00	0.41	
Xylenes, Total	EPA 5030	8021B	0.005	2.5	3/8/00	3/10/00	1.6	
Methyl tert-Butyl Ether	EPA 5030	8021B	0.05	2.5	3/8/00	3/10/00	<0.12	Cl

Cl

The MRL was elevated due to high analyte concentration requiring sample dilution.

Approved By: My Jown

Analytical Report

Client: Project: Equiva Services LLC

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Service Request: S2000847 Date Collected: 3/8/00

Sample Matrix:

Date Received: 3/8/00

BTEX, MTBE and TPH as Gasoline

Sample Name:

EX-10

Units: mg/Kg (ppm)

Lab Code.

\$2000847-010

Basis: Wet

Test Notes:

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
TPH as Gasoline	EPA 5030	CA/LUFT	1	2.5	3/8/00	3/10/00	36	
Benzene	EPA 5030	8021B	0 005	1	3/8/00	3/10/00	0.14	
Toluene	EPA 5030	8021B	0.005	1	3/8/00	3/10/00	0.082	
Ethylbenzene	EPA 5030	8021B	0.005	1	3/8/00	3/10/00	0.69	
Xylenes, Total	EPA 5030	8021B	0.005	1	3/8/00	3/10/00	3.2	
Methyl tert-Butyl Ether	EPA 5030	8021B	0.05	1	3/8/00	3/10/00	ND	

1\$22/020597p

Analytical Report

Client:

Equiva Services LLC

Service Request: S2000847

Project:

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Date Collected: NA

Sample Matrix:

Soil

Date Received: NA

BTEX, MTBE and TPH as Gasoline

Sample Name:

Method Blank

Units: mg/Kg (ppm)

Lab Code:

S200308-SB1

Basis: Wet

Test Notes:

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
TPH as Gasoline	EPA 5030	CA/LUFT	1	1	3/8/00	3/9/00	ИD	
Benzene	EPA 5030	8021B	0.005	1	3/8/00	3/9/00	ND	
Toluene	EPA 5030	8021B	0.005	1	3/8/00	3/9/00	ND	
Ethylbenzene	EPA 5030	8021B	0.005	1	3/8/00	3/9/00	ND	
Xylenes, Total	EPA 5030	8021B	0.005	1	3/8/00	3/9/00	ND	
Methyl tert-Butyl Ether	EPA 5030	8021B	0.05	1	3/8/00	3/9/00	ND	

Approved By: My Jouh

IS22/020597p

Date:

QA/QC Report

Client:

Equiva Services LLC

Service Request: S2000847

Project:

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Date Collected: NA

Sample Matrix:

Date Received: NA

Date Extracted: NA Date Analyzed: NA

Surrogate Recovery Summary BTEX and TPH as Gasoline

Prep Method:

EPA 5030

Units: PERCENT

Analysis Method:

8021B

CA/LUFT

Basis: NA

		Test	Percent	Recovery
Sample Name	Lab Code	Notes	a,a,a-Trifluorotoluene	a,a,a-Trifluorotoluene
EX-l	\$2000847-001		78	141 S1
EX-2	\$2000847-002		102	91
EX-3	S2000847-003		73	168 S1
EX-4	S2000847-004		84	77
EX-5	\$2000847-005		86	80
EX-6	S2000847-006		87	110
EX-7	S2000847-007		99	92
Ex-8	S2000847-008		82	103
EX-9	S2000847-009		91	98
EX-10	S2000847-010		98	91
EX-7	S2000847-007MS		87	124
EX-7	S2000847-007DMS		85	118
Method Blank	S200308-SB1		88	79
Lab Control Sample	S200308-LCS		95	107

CAS Acceptance Limits:

70-130%

70-130%

Sī

Surrogate recovery out of control limits due to matrix interference.

__ Date: 3/14/n

SUR2/020397p

QA/QC Report

Client:

Equiva Services LLC

Project:

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Sample Matrix:

Sail

Service Request: S2000847

Date Collected: NA

Date Received: NA

Date Extracted: 3/8/00

Date Analyzed: 3/9/00

Matrix Spike/Duplicate Matrix Spike Summary BTEX and TPH as Gasoline

Sample Name:

EX-7

Lab Code:

S2000847-007MS,

S2000847-007DMS

Units: mg/Kg (ppm)

Basis: Wet

Test Notes:

Percent Recovery

							Tercent Recovery						
											CAS	Relative	
	Prep	Analysis		Spik	e Level	Sample	Spike	Result			Acceptance	Percent	Result
Analyte	Method	Method	MRL	MS	DMS	Result	MS	DMS	MS	DMS	Limits	Difference	Notes
Benzene	EPA 5030	8021B	0.005	0.5	0.5	0.028	0.34	0.33	62	60	57-154	3	
Toluene	EPA 5030	8021B	0.005	0.5	0.5	0.027	0.42	0.40	79	75	60-142	5	
Ethylbenzene	EPA 5030	8021B	0.005	0.5	0.5	0.018	0.40	0.40	76	76	46-150	<1	
Gasoline	EPA 5030	CA/LUFT	l	10	10	2	34	33	320	310	67-121	3	

Approved By:

MS/020597p

Date: 3/

Page 23

QA/QC Report

Client:

Equiva Services LLC

Project:

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

LCS Matrix:

Service Request: S2000847

Date Collected: NA

Date Received: NA Date Extracted: 3/8/00

Date Analyzed: 3/8/00

Laboratory Control Sample Summary BTEX and TPH as Gasoline

Sample Name:

Lab Control Sample

Lab Code:

S200308-LCS

Units: mg/Kg (ppm) Basis: Wet

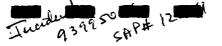
Test Notes:

				CAS Percent Recovery				
Analyte	Prep Method	Analysis Method	True Value	Result	Percent Recovery	Acceptance Limits	Result Notes	
Benzene	EPA 5030	8021B	0.5	0.47	94	57-154		
Toluene	EPA 5030	8021B	0.5	0.40	80	60-142		
Ethylbenzene	EPA 5030	8021B	0.5	0.38	76	46-150		
Gasoline	EPA 5030	CA/LUFT	10	10	100	67-121		

Approved By: John John

LCS/020597p

Columbia Analytical Services **



CHAIN OF CUSTODY/LABORATORY ANALYSIS REPORT FORM

3334 Victor Court • Santa Clara, CA 95054 (408) 748-9700 • FAX (408) 748-9860 SERVICE REQUEST NO. \$2000 847 P.C

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Columbia Analytical Services, Inc. General Terms and Conditions Laboratory Services

These Terms and Conditions embody the whole agreement of the parties in the absence of a signed and executed contract between the Laboratory ("LAB") and Client. They shall supersede all previous communications, representations, or agreements, either verbal or written, between the parties. The LAB specifically rejects all additional, inconsistent or conflicting terms, whether printed or otherwise set forth in my purchase order or other communication from the Client to LAB. The invalidity or menforceability, in whole or in part of any provision, term or condition hereof shall not affect in any way the validity or enforceability of the remainder of the Terms and reach by or obligation of the Client hereinder shall constitute a waiver of such provision, term or condition on any other occasion or a waiver of any other breach by or obligation of the Client. This agreement shall be administered and interpreted under the laws of the state from which services are procured.

. Warranty. Recognizing that the nature of many samples is unknown and that some may contain potentially hazardous components, LAB warrants only that it will perform testing services, obtain findings and prepare reports in accordance with generally eccepted analytical faboratory principles and practices at the time of performance of ervices. LAB makes no other warranty, express or implied.

At LAB sole discretion, preliminary results may be given in advance of the laboratory report. Such preliminary results are tentative, subject to confirmation and final review by LAB. Client's use of preliminary results in any manner shall be at Client's sole risk.

3. Scope and Compensation. LAB agrees to perform the services described in the proposal or agreement to which those Terms and Conditions are attached. Unless the parties agree in writing to the contrary, the duties of LAB shall not be construed to exceed the services specifically described.

Payment terms are not 30 days from the date of invoice. All overdue payments are subject to an interest charge of one and one-half percent (1-1/2%) per month or a portion thereof. Client shall also be responsible for costs of collection, including payment of reasonable attorney fees if such expense is incurred. The prices, unless stated, do not include any sales, use or other taxes. Such taxes will be added to invoice prices when required. LAB reserves the right to require payment prior to release of lata. Until such time as Client invoices are paid in full, LAB has no obligation, and will not defend, reproduce, return, or supplement data results.

- 4. Prices. Compensation for services performed will be based on the current Lab Analytical Fee Schedule, or on verbal quotations agreed to in writing by the parties. Juless specifically indicated on the written confurmation of quotation, analytical unnaround times are not guaranteed. The minimum charge will be \$100.00 unless otherwise noted.
- 5 Methods. Where applicable, LAB will use analytical methodologies which are in substantial conformity with U.S. Environmental Protection Agency (EPA), State Agency, American Society for Testing and Materials (ASTM), Association of Official Analytical Chemists (AOAC), Standard Methods for the Examination of Water and Wastewater, or other recognized methodologies. LAB reserves the right to deviate from these methodologies, if necessary or appropriate, due to the nature or composition of the sample or otherwise, based on the reasonable judgment of LAB. Deviations, if any, will be made on a basis consistent with recognized standards of the industry and/or LAB's standard operating procedures.
- 6. Limitations of Liability. In the event of any error, omission or other professional negligence, the sole and exclusive responsibility of LAB shall be to reperform the deficient work at its own expense, and LAB shall have no other liability whatsoever All claims shall be deemed waived unless made in writing and received by LAB within ninety (90) days following completion of services.

LAB shall have no liability, obligation or responsibility of any kind for losses, costs, expenses or other damages (including but not limited to any special, indirect, incidental or consequential damages) with respect to I AB's services or results.

All results provided by LAB are strictly for the use of its clients, and LAB is in no way responsible for the use of such results by clients or third parties. All results should be considered in their entirety, and LAB is not responsible for the separation, detachment, or other use of any portion of the results.

- 7. Hazard Disclosure. Client represents and warrants that any sample delivered to LAB will be preceded or accompanied by complete written disclosure of the presence of any hazardous substances known or suspected by Client. Client further warrants that any sample containing any hazardous substance which is to be delivered to LAB will be packaged, labeled, transported and delivered properly and in accordance with applicable laws.
- 8 Sample Handling. Prior to LAB's acceptance of any sample (or after any revocation of acceptance), the entire risk of loss of or damage to such sample remains.

with Client—Samples are accepted when receipt is acknowledged on chain of custody documentation. In no event will LAB have any responsibility or liability for the action or inaction of any carrier shipping or delivering any sample to or from LAB's premises

LAB will use its best efforts to arrange for the shipment of specially prepared sample bottles, sampling instructions per Client instruction by the readily available, least cost method. Any other shipment arrangements will be at Client's expense.

Disposal of hazardous waste samples is the responsibility of the Client. If the Client does not wish such samples returned, LAB may add storage and disposal fees to the final invoice. Maximum storage time for samples is 30 days after completion of analysis, unless modified by applicable state or federal laws. Client will be required to give to LAB written instructions concerning disposal of these samples.

LAB reserves the absolute right, exercisable at any time, to refuse to receive delivery of, refuse to accept, or revoke acceptance of any sample which, in the sole judgment of LAB, (a) is of unsuitable volume, (b) may be or become unsuitable for, or may pose a risk in handling, transport or processing for any health, safety, environmental or other reason, whether or not due to the presence in the sample of any hazardous substance, and whether or not such presence has been disclosed to LAB by Client or (e) has been delivered to the LAB more than 72 hours after sampling or if one half or more of the recommended holding time for the analysis has lapsed.

- Legal Responsibility. LAB is solely responsible for performance of this contract, and no affiliated company director, officer, employee, or agent shall have any legal responsibility hereunder, whether in contract or tort, including negligence.
- Data Deliverables. Where specifically requested by Client, LAB agrees to produce electronic data representing services performed hereunder, subject to the following specific understanding between the parties: LAB agrees to supply Client with electronic data as mutually defined, using an agreed medium. Client recognizes that LAB is not a softwate consultant, manufacturer or reseller; any transfer of electronic data pursuant to services provided by LAB is an accommodation to and strictly for the convenience of the client who is solely liable for the choice and maintenance of the medium utilized. Electronic data provided under this agreement is not deemed to be the project deliverable for the purpose of fulfilling obligations under the Agreement. The provision of electronic data does not in any way modify the deliverable.

Except with regard to any limited warranty as specifically set forth below, LAB disclaims and excludes all warranties express or implied with regard to the creation. transmittal or use of electronic data hereunder. The limited warranty in this Agreement replaces all other warranties, express or implied, including any warranties of merchantability or fitness for a particular purpose. Professional warranties extend to written or hard copy deliverables only and do not extend to electronic data supplied to Client. Professional wairanties in the Agreement which extend to written or hard copy deliverables shall be undisturbed by this Amendment, LAB's hability for medium failure shall be limited to replacement of the electronic data with a hard copy for a period of thirty days from the date of delivery. LAB's electronic data transfer is derived in part from or is created using third party software, and no such third party warrants or assumes any hability regarding use of or undertakes to provide support information relating to LAB's electronic data. LAB will utilize anti-virus programs on a best efforts basis in preparation of the electronic data transfer, but LAB makes no warranty as to the effectiveness of such screening. LAB will also use its best efforts to ensure that its electronic data will meet all criteria as specified by Client, including criteria regarding date/time data, it, and when, included: but LAB makes no warranty as to the appropriateness of the client specified criteria by accepting the same.

In addition to indemnities contained in the underlying agreement between LAB and Chent, Chent shall hold LAB harmless from any claims, suits or hability arising from or related to electronic data supplied pursuant to this Agreement. Any reuse of original or altered files by Client shall be at Client's risk and without hability or responsibility to LAB, but shall entitle LAB to additional compensation for such unauthorized reuse. In no event will LAB's liability for electronic data include any special, incidental or consequential damages, whether or not LAB has knowledge of the potential for loss or damage.

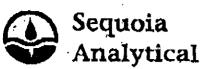
11. Force Majeure. LAB shall have no responsibility or hability to the Chent for any failure or delay in performance by LAB which results in whole or in part from any cause or circumstance beyond the reasonable control of LAB. Such causes and circumstances shall include, but not be finited to, acts of God, acts of Client, acts or orders of any government authority, strikes or other fabor disputes, natural disasters, accidents, wars, civil disturbances, difficulties or delays in transportation, mail or delivery services, mability to obtain sufficient services or supplies from LAB's usual suppliers, or any other cause beyond LAB's reasonable control.

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FORWARD INC.

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NO. 7338 P. 1



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Morgan Hill, CA 95037

(400) 776-9500

FAX (408) 762-6308

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Name KAY	VAN KIMYAI		
Date	3-16-00	Proper appropriate West Washing	
Report#	1150047/		
Number of pag		12	
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Because access to receiving equipment is not under our control, Sequois Analytica cannot be responsible for the confidentiality of electronically tranmitted data.

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PAGE 0

03/16/00 THU 16:09 FAX 209 486 1067 MAR. 16. 2000 2:02PM

FORWARD INC.

TNO. 7336 TP. 2

<u> 2003</u>



805 Jan'is Orive Morgan Mill, GA 95037 (408) 776-9600 FAX (408) 782-8388 Work, fing rectables, colts

March 16, 2000

Brad Bonner Allied Weste 1145 West Charter Way Stockton, CA 95206

RE: Forward Landfill, #923300

Dear Ruben Bering

Enclosed are the results of analyses for sample(s) received by the laboratory on March 14, 2000. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Kayvan Kimyai Project Mahager D.M.

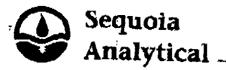
CA ELAP Certificate Number 1210

EQUILON CRMT

FORWARD INC.

PAGE 04

NO. 7336 P. 3 - 2004



862 Janu Dilag Metgan Pill, CA 95037 (408) 776-9600 FAX (408) 782-6368 WWW.acdustalahi.com

Allied Waste 1145 West Charter Way Stockton, CA 95206

Project: Forward Landfill

Project Number: 923300 Project Manager: Brad Bonner Sampled: 3/13/00 Recaived: 3/14/00

Reported: 3/16/00 12:40

ANALYTICAL REPORT FOR SAMPLES:

Sample Description Laboratory Sample Number

Sample Moorby

Date Sampled

Comp #1-#4

MJC0471-01

Soll

3/13/00

Saquoje Analytical - Morgan Hill

The results in this report apply to the samples analyzed in accordance with the chain of custody elocument.

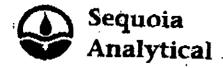
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Kayvan Kintysi, Project Manager D.M.

Page 1 of 9



@005 NO. 7335 P.



685 (grote Drive Morgan Hill, CA 95657 (408) 776-9660 FAX (408) 782-0308 www.sequelalabs.com

Affied Waste		
1145 Wast Charter Way	Project Perward Lundfill Project Number: 923400	Sumpled: 3/13/00
Stockson, CA 95206	Project Manager: Brid Honger	Received: 3/14/00
	Dittel Genits)	Reported: 3/16/00 12:40

Total Purgeable Hydrocarbons (C6-C12) and BTEX by DHS LUFT Sequola Analytical - Morgan Hill

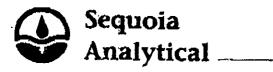
Analyte	Soloh Number	Date Propared	I)alc Analyxed	Specific Method	Reporting Limit	Result	Units	Nower
Comp #1.#4 Furgeable Hydrocarbons Bunzens Telseas Ethylbondens	9C12004	3/16/00	MJC04/ 3/16/00	DHS LUFT DHS LUFT DHS LUFT	10,0 0,0500 0,0500	49.5 ND 0.0806	<u>Seil</u> mg/kg	P-/H
Xylenes (wtal) Surregale: a,c.a-Trif/uviviolvene Surregale: 4-Bromes/uvrobensene	H	#1 el er 17	11 14 15 16	OHS LUFT DHS LUFT 70-/30 69-140	0.0500 0.0 <u>500</u>	0.167 0.346 99.0 96.0	" H	

Sequois Analytical - Morgan Hill

Refer to and of report for text of noise and definitions.

PAGE 06

P. h 20008 NO. 7336



885 Janvis Orbe Mogen Hill, CA 95037 (408) 775-9600 FAX (408) 768-4300 www.secuolelebe.com

Allied Warre 1145 West Charter Way Stockion, CA 95206

Project: Forward Landfill Project Number, 923300 Project Manager: Brid Bonnar

Sampled: 3/13/00 Received: 3/14/00 Reported: 3/16/00 12:40

Diesel Hydrocarbons (C9-C24) by DH5 LUFT Sequote Analytical - Morgan Hill

Analyso	Saloh Number	Date Prepared	Date Analyzad	Specific Muthod	Reporting Limit	Result	Units	Notes
Comp 11-14 Diesel Range Hydrocarbons Surrogals: n-Pentucosans		<u>3/1</u> 4/00	MUC041 9/1,5/00	U-01 DHS LUFT 50-150	,, ,1.00	49.9 168	Snij me/kg %	A-01,D-13

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EQUILON CRMT

PAGE 07

Sequoia Analytical _____ NO, 7336 P. 6' 2007

605 Junis Orlug Morgan Hill, CA 95037 (886) 776-veloo FAX (408) 702-6366 men, social play, com

Allied Waste 1145 West Charter Way Sportion, CA 95206

Project: Forward Landfill Project Number: 923300

Sampled: 3/13/00 Received: 3/14/00

Project Manager: Brad Bonner

Reported: 3/16/00 12:40

Total Metals by EPA 6000/7000 Series Methods Sequoia Anniytical - Morgan Hill

Analyte	Batch Number	Date Prepared	Date Analyzed	Speeific Method	Reporting Limit	Result	Units	Notes*
Comp #1-84 Lead	0C14010	3/14/00	MJC047 3/15/00	1-01 BPA 6010A	10.0	ND	Soll mg/kg	

Sequois Analytical - Margun Hill

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NO, 7338 P. 1

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165 jardy Drive Morgan Hill. CA 05037 [400] 770-9000 93X (406) 782-0309 www.peguatalabe.com

Allied Waste Project: Fe 1143 West Charter Way Project Number: 92 Stockton, CA 95206 Project Manager: Bi	923300 Received;	3/13/00 3/14/00 3/16/00 (2:40
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Total Purgeable flydrocarbons (C6-C12) and BTEX by DHS LUFT/Quality Control Sequois Analytical - Morgan Hill

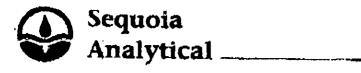
The state of the s	Date	Spike	9ample	QC		leparting Limit	Recor	RPD	RPD
Analyte	Analyzed	Level	Result	Result	Unite	Recov. Limita	%	Limit	% Notes
Batch: OC12004	Date De	4. 4#=	<u>.</u>		_				
Blank	<u>Date Prep</u> 0C12004-1	Ved: 3/17	<u>auu</u>		Extract	ion Method: El	<u>^ \$030</u>	D IL/II	
Purposite Hydroegrhons	3/13/00	LA!							
Benzene	## ## ### ############################			ND	mg/kg	1.00			
Toluene	1,			ND	ď	V.DO 500			
Ethylbogzono	•			ND	" 7	Q.DD\$96			
Xylenes (toral)	į.			NO ND		0,00200			
Surrogate: a.a.a-Triffaprotoluene	# #/Williams	0.0200		" 0.0171		0.00500			
Surrogue: 4-Brandshurubangana	4	0,200		0,177	स	7(1-)30 60-140	85.5 88.5		
Blenk	0C12004-B	LKz							
Purgeable Hydrocarbons	3/16/00			ND	mg/kg	1.00			
Benzene	11			ND	"	0.00500			
Tohicas	4			ND	4	0.00500			
Bihylbangane	**			ND	u	0.00500			
Xylones (total)	p			מא	1)	0,00500			
Surrogale: a,a,a-l'rifluerotoluena		0.0200		0.0187		70-130	93.5		
Surregale: 4-Rromafluarobenzene	"	0.200		0.136	#	60-140	68.0		
LCS	OC12004-N	<u>81</u>							
Пилавое	3/13/00	0.200		0.211	my/kg	70-130	105		
Toluenc	n .	0.200		0.201		70-130	103		
Ethylbenzene	la .	0,200		0.197	h	70-130	98.5		
(yleneş (tutal)	a	0,600		0,595	4	70-130	99.2		
Surrogale: a.a.a-Triffudrotaliume	* *	0.0200	•	0.0185	rt	70-130	82.5		
iurroyate: 4-Bromofluorobenzene	7	0.200		0.153	"	60-140	76,5		
Z\$	6C13004-B								
wignible Hydrocarhons	3/13/00	\$.00		6,60	mg/kg	70-130	132		8-03
Nirragale: Quu.d-Triffuorataluene	u	0.0200		0.0312	ii	70-130	106		,
Surrogate: 4-Bromo/luoropemiene	tı .	0.200		0.180	**	69-1 40	90.0		
<u> </u>	OC12004-B								
ungcable Hydrocarbons	3/16/00	5,00	_	5.01	ing/kg	70-130	116		
nerngals: 0,0,0-Trifluarotolyans		0.0300	•	0.0217	" .	70-130 "	100		
furrogale: 4-Bromafluarobensene	a	0.200		0.184	**	60-140	92.0		
CS Dup	0C12004-B				_				
Bonkeno	3/13/00	0.200		O, 19H	mg/kg	70-130	99.0	25	6.36

Sequoiu Analytical - Morgan Hill

*Refer to end of report for lext of noise and definitions.

FORWARD INC.

NO. 7338 r. 8 Ø 009



04/20/2000 10:46

885 jaris Dina Margen Hill, CA Gebay (408) 775-9600 FAX (408) 782-6300 was, sugarial labs.com

Allied Waste Project: Porward Landfill Sampled: 3/13/00 1145 West Churter Way Project Number: 923300 Hoseived: 3/14/00 Stockton, CA 95206 Project Manager: Bred Bonner Reported: 3/16/00 12:40

Total Purgeside Hydrocarbons (C6-C12) and BTEX by DHS LUET/Quality Control Sequois Austytical - Morgan Hill

Analyte	Date Analyzed	Spike Level	Sample Result	QC Result	Units	Reporting Limit Resov. Limits	Recov.	RPD Limit	RPD % N	Volex*
LCS Dup (continued)	9C12004-8	15D1								
Toluene	3/13/00	0.200		0.195	me/ke	70-130	97.5	25	3.03	
Ethylbenzene	π	0.200		0,191	11	70-130	95.5	25	3.09	
Xylenes (total)	•	0,600		0.585		70-130	97.5	25	1.69	
Surrogaie: 0,0,0-Trifivoratalusus	н , , , , , , , , , , , , , , , , , , ,	0.0200	, ,	0.0170	n · **	70-130	83.0		1,02	
Surrogate: 4-Bramoflicorobanzana	H	0.200		0.156	•	60-140	78,0			
Matrix Spike	0C12004.N	isi my	0356-01							
Purgeable Hydrocarhone	3/13/00	3,00	ND	6.82		60-140	136			
Survente: a.a.d-Triffuprololisme	.,	0.0200	* 11 10	0.0208		70-130	··· 704	Τ.		
Surraguia: 4-Aromofluorobersana	*	0.200		0.178	*	60-140	89,0			
Matria Salke Dun	9CIz004-N	isdi mje	20356-01							
Purgenble Hydrocarbons	3/13/00	\$.00	ND	6.89	mg/kg	60-140	130	25	1.02	
Surrogaja: a,q.a.Triflupratalyana	77 /	0.0200	• ,	0.0208		70-130	101	~~.	1. TOTAL #	•
Surrogale: 4-Bromofluorebennene	y	0.200		0.158	#	60-140	79,0			

Sequois Analytical - Murgan Hill

"Rafer to end of report for text of notes and definitions.

04/20/2000 10:46 713-241-2380 03/16/00 TRU 16:11 FAX 209 466 1067 - MAK. 16. ZUÜN 2:03PM

FORWARD INC.

NO. 7336 1 P. 91

1010



895 pink Dilve Malgin Hill CA 98057 (408) 776-7600 FAX (408) 782-6309 magazdalaloupoc.www

Alled Waste Project: Ferward Landfill Sampled: 3/13/00 1145 West Charter Way Project Number: 923300 Stockton, CA 93200 Received: 3/14/00 Project Manager: Bired Bonnut Reported: 3/16/00 12:40

Diesel Hydrocarthons (C9-C24) by DHS LUFT/Quality Control Sequela Analytical - Morgan Hill

Analyte	Date Analyzed	Spika Level .	Sample Result	QC Repult	Units	Reporting Limit Recov. Limits		RP() Limit	מיט % א	Votes*
Matel: 0C14031	Date Propa 00:14031-B		<u>no</u>		Entrac	ilon Mathod: El	A 1550			
Diesel Range Hydrocarbons Surrogain: n-Peniacosane	<u>3</u> /15/00	1.67	" •	ND . 2.20	mg/kg	50-150	isz		F75 Fif	
LCB Diesal Range Hydroxarbons Surragote: n-Peniacosune	0C14031-B	16.7 1.67	des t 1rr	17.4 2.50	mw/kg	<u>60-140</u> 50-150	104 138	,,	f Tribe i wa	· •
Matrix Sping Diesel Range Hydrocarbons Surrogote: n-Paniospsuna	OC14011-M 3/15/00		•	58. <u>4</u> 3.00	mg/kg	\$0-150 30-150	NR /80		AV < 1144	Q-20 Q-10
Matrix Solke Dup Diesel Range Hydrocarbons Surrogate: n-Panacosane	<u>0C14031-M</u> 3/15/00		·	52.6 3.70	mg/kg	50-150 50-150	NR /62	50		Q-20 Q-10

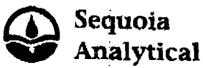
Soquois Analytical - Margan Hill

Refer to and of report for text of notes and definitions.

الرحجا تجاواته الماطعية بمعصب

Ø1011

NO. 7336 P. 10 885 Jarvil Drive Morgan Hill CA 95037 (ects) 776-9800 PAX (408) 787-6308



Analytical _____

Allied Waste Project: Forward Landfill Sampled: 3/13/00 1145 West Charter Way Project Number: 923300 Received: 3/14/00 Stockton, CA 95206 Project Manager: Brad Bonner Reported: 3/16/00 12:40

Total Mutals by EPA 6000/7000 Series Methods/Quality Control Sequois Analytical - Morgan Hill

Auslyle	Date Analyzed	Spike Lovel	Sample Result	QC Result	T Upjts	toporting Limit Rupov, Limita	Recov.	RPD Limit	RYD % Notes*
Batch: OC14010	Dele Prepe 0C14016-m		<u> 120</u>		Extrac	ion Muthud: EF	A 3050	1	
I read	3/15/00			ND	mg/kg	10.0			
LCS Lead	<u>00:4010-8</u> 3/15/00	50.0		58,0	mg/kg	80-120	116		
Malrin Snike Load	<u>0C14010-M</u> 3/15/00	50.0	13. ¹	57. <i>5</i>	mg/kg	80-120	82.1		
Matrix Snike Dun Lond	<u>0C14010-M</u> 3/15/00	<u>50.0</u>	13.1	57.0	mg/kg	1 0-120	87.6	20	0.873

Sequois Analyzical - Morgan Hill

Refer to and of report for test of nates and definitions.

Page 8 of 9

NO. 7336""" 1)""

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865 jarvis Oqua Morgan Hill, CA 95037 (408) 776-9600 (AX (408) 782-0304 www.seque(a)shs.dom

Allied Waste	Design to the second se	
1145 West Charter Way	Project: Forward Landfijl	Nampled: 3/13/40
Stockian, CA 95206	Project Number: 923300	Received: 3/14/00
	Project Manager: Brad Bonner	Reponed: 3/16/00 12:40

Notes and Dafinitions

<u></u>	Netc
V-01	Unidentified HC in the C9-C24 range
D-13	Chromitogram Pattern: Diesel C9-C24
P-04	Chrometogram Pattern: Weathered Gasoline C6-C12 + Unidontified Hydrosurbons C6-C121.()
Q-20	The spike recoveries for the MS/MSD are outside established control limits, due to the non-homogenous mature of the sample.
S-02	The surrogate receiving for this sample estated be accurately quantified due to interference from coclusing organic compounds present in the sample.
S-03	The surrogate recovery for this cample is extelde of extentished control limits. Review of associated QC indicates the recovery for this surrogate does not represent an out-of-control condition.
DET	Analyse DETECTED
ND	Analyte NOT DRIECTED at or above the reporting limit
NR	Not Neported
dıy	Sample results reported on a dry weight basis
itecov.	Recovery
RPD	Relative Percent Difference

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Service Request No.: <u>\$2000915</u>

March 29, 2000

Mr. Keith Winemiller Toxichem Management System, Inc. 11 Kenton Avenue San Carlos, CA 94070

RE: 3810 Broadway, Oakland, CA

Dear Mr. Winemiller:

Enclosed are the results of the sample(s) submitted to our laboratory on March 14, 2000. All analyses were performed in accordance with our laboratory's quality assurance program. Results are intended to be considered in their entirety and apply to the sample(s) analyzed. Columbia Analytical Services is not responsible for use of less than the complete report. Signature of this CAS Analytical Report confirms that pages 2 through 12, following, have been thoroughly reviewed and approved for release.

Columbia Analytical Services is certified for environmental analyses by the California Department of Health Services (certificate number: 2352, expiration: January 31, 2001).

If you have any questions, please call me at (408) 748-9700.

Respectfully submitted,

Columbia Analytical Services, Inc.

Project Chemist

Acronyms

A2LA American Association for Laboratory Accreditation

ASTM American Society for Testing and Materials

BOD Biochemical Oxygen Demand

BTEX Benzene, Toluene, Ethylbenzene, Xylenes

CAM California Assessment Metals
CARB California Air Resources Board

CAS Number Chemical Abstract Service registry Number

CFC Chlorofluorocarbon
CFU Colony-Forming Unit
COD Chemical Oxygen Demand

DEC Department of Environmental Conservation
DEQ Department of Environmental Quality
DHS Department of Health Services
DLCS Duplicate Laboratory Control Sample

DMS Duplicate Matrix Spike
DOE Department of Ecology
DOH Department of Health

EPA U. S. Environmental Protection Agency

ELAP Environmental Laboratory Accreditation Program

GC Gas Chromatography

GC/MS Gas Chromatography/Mass Spectrometry

IC Ion Chromatography

ICB Initial Calibration Blank sample

ICP Inductively Coupled Plasma atomic emission spectrometry

ICV Initial Calibration Verification sample

J Estimated concentration. The value is less than the MRL, but greater than or equal to

the MDL. If the value is equal to the MRL, the result is actually <MRL before rounding.

LUFT Laboratory Control Sample
Leaking Underground Fuel Tank

M Modified

MBAS Methylene Blue Active Substances

MCL Maximum Contaminant Level. The highest permissible concentration of a

substance allowed in drinking water as established by the U. S. EPA.

MDL Method Detection Limit
MPN Most Probable Number
MRL Method Reporting Limit

MS Matrix Spike

MTBE Methyl tert-Butyl Ether

NA Not Applicable
NAN Not Analyzed
NC Not Calculated

NCASI National Council of the paper industry for Air and Stream Improvement
ND Not Detected at or above the method reporting/detection limit (MRL/MDL)

NIOSH National Institute for Occupational Safety and Health

NTU Nephelometric Turbidity Units

ppb Parts Per Billionppm Parts Per Million

PQL Practical Quantitation Limit
QA/QC Quality Assurance/Quality Control
RCRA Resource Conservation and Recovery Act

RPD Relative Percent Difference
SIM Selected Ion Monitoring

SM Standard Methods for the Examination of Water and Wastewater, 18th Ed., 1992

STLC Solubility Threshold Limit Concentration

SW Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW-846,

3rd Ed., 1986 and as amended by Updates I, II, IIA, and IIB.

TCLP Toxicity Characteristic Leaching Procedure

TDS Total Dissolved Solids

TPH Total Petroleum Hydrocarbons

tr Trace level. The concentration of an analyte that is less than the PQL but greater than or equal

to the MDL. If the value is equal to the PQL, the result is actually <PQL before rounding.

TRPH Total Recoverable Petroleum Hydrocarbons

TSS Total Suspended Solids

TTLC Total Threshold Limit Concentration

VOA Volatile Organic Analyte(s) Page 2 ACRONLST.DOC 7/14/95

Analytical Report

Client:

Sample Matrix:

Equiva Services LLC

Project:

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Water

Service Request: S2000915 Date Collected: 03/10/00 Date Received: 03/14/00

BTEX, MTBE and TPH as Gasoline

Sample Name:

INFL

Lab Code:

S2000915-001

Units: ug/L (ppb)

Basis: NA

Test Notes:

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
TPH as Gasoline	EPA 5030	. CA/LUFT	50	10	NA	03/23/00	33000	
Benzene	EPA 5030	8021B	0.5	10	NA	03/23/00	2500	
Toluene	EPA 5030	8021B	0.5	50	NA	03/23/00	5700	
Ethylbenzene	EPA 5030	8021B	0.5	10	NA	03/23/00	870	
Xylenes, Total	EPA 5030	8021B	1	10	NA	03/23/00	4100	
Methyl tert -Butyl Ether	EPA 5030	8021B	3	10	NA	03/23/00	<30	C1

C1

The MRL was elevated due to high analyte concentration requiring sample dilution.

Approved By: Juy Jowh

1S22/020597p

___ Date: 3 29 0V

Page 3

Analytical Report

Client:

Equiva Services LLC

Project:

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Date Collected: 03/10/00

Service Request: S2000915

Sample Matrix:

Date Received: 03/14/00

BTEX, MTBE and TPH as Gasoline

Sample Name:

INFL(2)

Units: ug/L (ppb)

Lab Code:

S2000915-002

Basis: NA

Test Notes:

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
TPH as Gasoline	EPA 5030	CA/LUFT	50	5	NA	03/23/00	20000	
Benzene	EPA 5030	8021B	0.5	5	NA	03/23/00	1600	
Toluene	EPA 5030	8021B	0.5	20	NA	03/23/00	3600	
Ethylbenzene	EPA 5030	8021B	0.5	5	NA	03/23/00	600	
Xylenes, Total	EPA 5030	8021B	1	5	NA	03/23/00	2900	
Methyl tert -Butyl Ether	EPA 5030	8021B	3	5	NA	03/23/00	<15	Cl

Cl

The MRL was elevated due to high analyte concentration requiring sample dilution.

frey Jonh

1S22/020597p

Analytical Report

Client:

Equiva Services LLC

Project:

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Sample Matrix:

Water

Service Request: S2000915 Date Collected: 03/10/00

Date Received: 03/14/00

BTEX, MTBE and TPH as Gasoline

Sample Name:

MID-1

Lab Code:

S2000915-003

Units: ug/L (ppb) Basis: NA

Test Notes:

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
TPH as Gasoline	EPA 5030	CA/LUFT	50	1	NA	03/23/00	ND	
Benzene	EPA 5030	8021B	0.5	1	NA	03/23/00	5.6	
Toluene	EPA 5030	8021B	0.5	I	NA	03/23/00	9.6	
Ethylbenzene	EPA 5030	8021B	0.5	1	NA	03/23/00	2.0	
Xylenes, Total	EPA 5030	8021B	1	1	NA	03/23/00	11	
Methyl tert -Butyl Ether	EPA 5030	8021B	3	1	NA	03/23/00	ND	

1\$22/020597p

Analytical Report

Client:

Equiva Services LLC

Project:

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Sample Matrix:

Water

Date Received: 03/14/00

Service Request: S2000915 Date Collected: 03/10/00

BTEX, MTBE and TPH as Gasoline

Sample Name:

MID-2

S2000915-004

Units: ug/L (ppb) Basis: NA

Lab Code: Test Notes:

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
TPH as Gasoline	EPA 5030	CA/LUFT	50	1	NA	03/23/00	ND	
Benzene	EPA 5030	8021B	0.5	1	NA	03/23/00	ND	
Toluene	EPA 5030	8021B	0.5	1	ΝA	03/23/00	ND	
Ethylbenzene	EPA 5030	8021B	0.5	1	NA	03/23/00	ND	
Xylenes, Total	EPA 5030	8021B	1	1	NA	03/23/00	ND	
Methyl tert -Butyl Ether	EPA 5030	8021B	3	1	NA	03/23/00	ND	

Approved By: Aly Jonh

1S22/020597p

_ Date: 3 29 00

Analytical Report

Client:

Equiva Services LLC

Project:

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Sample Matrix:

Service Request: S2000915 Date Collected: 03/10/00 Date Received: 03/14/00

> Units: ug/L (ppb) Basis: NA

BTEX, MTBE and TPH as Gasoline

Sample Name:

EFFL

Lab Code:

\$2000915-005

Test Notes:

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
TPH as Gasoline	EPA 5030	CA/LUFT	50	1	NA	03/23/00	ND	
Benzene	EPA 5030	8021B	0.5	1	NA	03/23/00	ND	
Toluene	EPA 5030	8021B	0.5	1	NA	03/23/00	ND	
Ethylbenzene	EPA 5030	8021B	0.5	1	NA	03/23/00	ND	
Xylenes, Total	EPA 5030	8021B	1	i	NA	03/23/00	ND	
Methyl tert -Butyl Ether	EPA 5030	8021B	3	1	NA	03/23/00	ND	

Approved By: 10 1522/020597p

_ Date: 3 29 00

Analytical Report

Client:

Equiva Services LLC

Project:

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Service Request: S2000915 Date Collected: NA Date Received: NA

Sample Matrix:

Water

BTEX, MTBE and TPH as Gasoline

Sample Name:

Method Blank S200322-WB1 Units: ug/L (ppb) Basis: NA

Lab Code: Test Notes:

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
TPH as Gasoline	EPA 5030	CA/LUFT	50	1	NA	03/22/00	ND	
Benzene	EPA 5030	8021B	0.5	1	NA	03/22/00	ND	
Toluene	EPA 5030	8021B	0.5	1	NA	03/22/00	ND	
Ethylbenzene	EPA 5030	8021B	0.5	1	NA	03/22/00	ND	
Xylenes, Total	EPA 5030	8021B	1	1	NA	03/22/00	ND	
Methyl tert -Butyl Ether	EPA 5030	8021B	3	1	NA	03/22/00	ND	

Approved By: Aly Jour

Page 8

Analytical Report

Client:

Equiva Services LLC

Service Request: S2000915

Project:

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Date Collected: NA

Sample Matrix:

Date Received: NA

BTEX, MTBE and TPH as Gasoline

Sample Name:

Method Blank S200322-WB2 Units: ug/L (ppb) Basis: NA

Lab Code: Test Notes:

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
TPH as Gasoline	EPA 5030	CA/LUFT	50	1	NA	03/23/00	ND	
Benzene	EPA 5030	8021B	0.5	1	NA	03/23/00	ND	
Toluene	EPA 5030	8021B	0.5	1	NA	03/23/00	ND	
Ethylbenzene	EPA 5030	8021B	0.5	1	NA	03/23/00	ND	
Xylenes, Total	EPA 5030	8021B	1	I	NA	03/23/00	ND	
Methyl tert -Butyl Ether	EPA 5030	8021B	3	1	NA	03/23/00	ND	

Approved By: (19) 1822/02059711

1S22/020597p

QA/QC Report

Client: Equiva Services LLC

Project: 3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141 Date Collected: NA Date Received: NA

Sample Matrix: Water

Date Extracted: NA Date Analyzed: NA

Service Request: S2000915

Surrogate Recovery Summary BTEX, MTBE and TPH as Gasoline

Prep Method: EPA 5030 Units: PERCENT

Analysis Method: 8021B CA/LUFT

Basis: NA

Sample Name	Lab Code	Test Notes	Percent a,a,a-Trifluorotoluene	Recovery a,a,a-Trifluorotoluene
INFL	S2000915-001		85	83
INFL(2)	S2000915-002		98	84
MID-1	S2000915-003		97	83
MID-2	S2000915-004		96	84
EFFL	S2000915-005		91	78
BATCH QC	S200322-001MS		92	105
Lab Control Sample	S200322-LCS		94	102
Lab Control Sample	S200322-DLCS		90	104
Method Blank	S200322-WB1		99	86
Method Blank	S200322-WB2		112	98

CAS Acceptance Limits:

70-130%

70-130%

Approved By: Approved By: SUR2/020397p

Page 10

QA/QC Report

Client: Project: Equiva Services LLC

Service Request: S2000915

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Date Collected: NA

Sample Matrix:

Date Received: NA Date Extracted: NA

Date Analyzed: 03/22/00

Matrix Spike Summary BTEX and TPH as Gasoline

Sample Name:

BATCH QC

Units: ug/L (ppb)

Lab Code:

S200322-001MS

Basis: NA

Test Notes:

Analyte	Prep Method	Analysis Method	MRL	Spike Level	Sample Result	Spiked Sample Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Benzene	EPA 5030	8021B	0.5	25	ИD	25	100	75-135	
Toluene	EPA 5030	8021B	0.5	25	ND	24	96	73-136	
Ethylbenzene	EPA 5030	8021B	0.5	25	ND	25	100	69-142	
Gasoline	EPA 5030	CA/LUFT	50	500	ND	486	97	75-135	

Approved By: My Janh
MS/020597p

Date: 3/29/00

QA/QC Report

Client:

Equiva Services LLC

Project:

3810 Broadway, Oakland, CA

LCS Matrix:

Water

Service Request: S2000915

Date Collected: NA Date Received: NA

Date Extracted: NA

Date Analyzed: 03/22/00

Laboratory Control Sample/Duplicate Laboratory Control Sample Summary BTEX and TPH as Gasoline

Sample Name:

Lab Control Sample

Units: ug/L (ppb)

Lab Code:

S200322-LCS, S200322-DLCS Basis: NA

Test Notes:

Percent Recovery

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	Prep	Analysis	True	. Value	Re	sult			CAS Acceptance	Relative Percent	Result
Analyte	Method	Method	LCS	DLCS	LCS	DLCS	LCS	DLCS	Limits	Difference	Notes
Benzene	EPA 5030	8021B	25	25	26	25	104	100	75-135	4	
Toluene	EPA 5030	8021B	25	25	25	24	100	96	73-136	4	
Ethylbenzene	EPA 5030	8021B	25	25	25	25	100	100	69-142	<1	
Gasoline	EPA 5030	CA/LUFT	500	500	445	477	89	95	75-135	7	

Approved By: My Jouh



Trailert 93995026

CHAIN OF CUSTODY/LABORATORY ANALYSIS REPORT FORM

Analytical 3334 Victor Court • Santa Clara. CA 95054 SAP# 12814/ SERVICE REQUEST NO. S 2000 9 15 P.O.# EQUILA PAGE | OF |

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Columbia Analytical Services, Inc. General Terms and Conditions Laboratory Services

- These Terms and Conditions embody the whole agreement of the parties in the absence of a signed and executed contract between the Laboratory ("LAB") and Client. They shall supersede all previous communications, representations, or agreements, either verbal or written, between the parties. The LAB specifically rejects all additional, inconsistent or conflicting terms, whether printed or otherwise set forth in my purchase order or other communication from the Client to LAB. The invalidity or enforceability, in whole or in part of any provision, term or condition hereof shall not affect in any way the validity or enforceability of the remainder of the Terms and Conditions. No warver by LAB of any provision, term or condition hereof or of any reach by or obligation of the Client hereinder shall constitute a waiver of such rovision, term or condition on any other occasion or a waiver of any other breach by or obligation of the Client. This agreement shall be administered and interpreted under the laws of the state from which services are procured.
- Warranty. Recognizing that the nature of many samples is unknown and that some may contain potentially hazardous components, LAB warrants only that it will perform testing services, obtain findings and prepare reports in accordance with generally coepted analytical laboratory principles and practices at the time of performance of ervices. LAB makes no other warranty, express or implied.
- At LAB sole discretion, preliminary results may be given in advance of the laboratory report. Such preliminary results are tentative, subject to confirmation and that review by LAB. Client's use of preliminary results in any manner shall be at 'lient's sole risk.
- 3. Scope and Compensation. LAB agrees to perform the services described in the proposal or agreement to which these Terms and Conditions are attached. Unless the arties agree in writing to the contrary, the duties of LAB shall not be construed to exceed the services specifically described.

Payment terms are not 30 days from the date of invoice. All overdue payments are subject to an interest charge of one and one-half percent (1 1/2%) per month or a cortion thereof. Client shall also be responsible for costs of collection, including payment of reasonable attorney fees if such expense is incurred. The prices, unless stated, do not include any sales, use or other taxes. Such taxes will be added to invoice prices when required. LAB reserves the right to require payment prior to release of ata. Until such time as Client invoices are paid in full. LAB has no obligation, and vill not defend, reproduce, return, or supplement data results.

- 4. Prices. Compensation for services performed will be based on the current Lab analytical Fee Schedule, or on verbal quotations agreed to in writing by the parties. Inless specifically indicated on the written confurmation of quotation, analytical turnaround times are not guaranteed. The minimum charge will be \$100.00 unless otherwise noted.
- Methods. Where applicable, LAB will use analytical methodologies which are in substantial conformity with U.S. Environmental Protection Agency (EPA), State Agency, American Society for Testing and Materials (ASTM), Association of Official Analytical Chemists (AOAC). Standard Methods for the Examination of Water and Vastewater, or other recognized methodologies. LAB reserves the right to deviate roin these methodologies, if necessary or appropriate, due to the nature or composition of the sample or otherwise, based on the reasonable judgment of LAB. Deviations, if any, will be made on a basis consistent with recognized standards of the industry and/or LAB's standard operating procedures.
- 6. Limitations of Liability. In the event of any error, omission or other professional negligence, the sole and exclusive responsibility of LAB shall be to reperform the deficient work at its own expense, and LAB shall have no other liability whatsoever. All claims shall be deemed waived unless made in writing and received by LAB within hinety (90) days following completion of services.

LAB shall have no hability, obligation or responsibility of any kind for losses, costs, expenses or other damages (including but not limited to any special, indirect, incidental or consequential damages) with respect to LAB's services or results.

All results provided by LAB are strictly for the use of its clients, and LAB is in no way responsible for the use of such results by clients or third parties. All results should be considered in their entirety, and LAB is not responsible for the separation, letachment, or other use of any portion of the results.

- 7 Hazard Disclosure. Client represents and warrants that any sample delivered to LAB will be preceded or accompanied by complete written disclosure of the presence of any hazardous substances known or suspected by Client, Client further warrants that any sample containing any hazardous substance which is to be delivered to LAB will be packaged, labeled, transported and delivered properly and in accordance with applicable laws
- Sample Handling. Prior to LAB's acceptance of any sample (or after any evocation of acceptance), the entire risk of loss of or damage to such sample remains

with Client Samples are accepted when receipt is acknowledged on chain of custody documentation. In no event will LAB have any responsibility or liability for the action or inaction of any carrier shipping or delivering any sample to or from LAB's premises.

LAB will use its best efforts to arrange for the shipment of specially prepated sample bottles, sampling instructions per Client instruction by the readily available, least cost method. Any other shipment arrangements will be at Client's expense.

Disposal of hazardous waste samples is the responsibility of the Client. If the Client does not wish such samples returned, LAB may add storage and disposal fees to the final invoice. Maximum storage time for samples is 30 days after completion of analysis, unless modified by applicable state or federal laws. Client will be required to give to LAB written instructions concerning disposal of these samples.

LAB reserves the absolute right, exercisable at any time, to refuse to receive delivery of, refuse to accept, or revoke acceptance of any sample which, in the sole judgment of LAB. (a) is of unsuitable volume, (b) may be or become unsuitable for, or may pose a risk in handling, transport or processing for any health, safety, environmental or other reason, whether or not due to the presence in the sample of any hazardous substance, and whether or not such presence has been disclosed to LAB by Client or (c) has been defivered to the LAB more than 72 hours after sampling or if one half or more of the recommended holding time for the analysis has lapsed.

- 9. Legal Responsibility. LAB is solely responsible for performance of this contract, and no affiliated company, director, officer, employee, or agent shall have any legal responsibility hereunder, whether in contract or tort, including negligence.
- 10. Data Deliverables. Where specifically requested by Client. LAB agrees to produce electronic data representing services performed hereunder, subject to the following specific understanding between the parties: LAB agrees to supply Client with electronic data as mutually defined, using an agreed medium. Client recognizes that LAB is not a software consultant, manufacturer or reseller; any transfer of electronic data pursuant to services provided by LAB is an accommodation to and strictly for the convenence of the client who is solely liable for the choice and maintenance of the medium utilized. Electronic data provided under this agreement is not deemed to be the project deliverable for the purpose of fulfilling obligations under the Agreement. The provision of electronic data does not in any way modify the intention of the parties that the Client rely on the written or hard copy form of the deliverable.

Except with regard to any limited warranty as specifically set forth below, LAB disclaims and excludes all warranties express or implied with regard to the creation. transmittal or use of electronic data hereunder. The limited warranty in this Agreement replaces all other warranties, express or implied, including any warranties of merchantability or fitness for a particular purpose. Professional warranties extend to written or hard copy deliverables only and do not extend to electronic data supplied to Client. Professional warranties in the Agreement which extend to written or hard copy deliverables shall be undisturbed by this Amendment. LAB's liability for medium failure shall be limited to replacement of the electronic data with a hard copy for a period of thirty days from the date of delivery. LAB's electronic data transfer is derived in part from or is created using third party software, and no such third party warrants or assumes any liability regarding use of or undertakes to provide support information relating to LAB's electronic data. LAB will utilize anti-virus programs on a best efforts basis in preparation of the electronic data transfer, but LAB makes no warranty as to the effectiveness of such screening. LAB will also use its best efforts to ensure that its electronic data will meet all criteria as specified by Client, including criteria regarding date/time data, if, and when, included; but LAB makes no warranty as to the appropriateness of the client specified criteria by accepting the same.

In addition to indemnities contained in the underlying agreement between LAB and Client, Client shall hold LAB harmless from any claims, suits or liability arising from or related to electronic data supplied pursuant to this Agreement. Any reuse of original or altered files by Client shall be at Client's risk and without liability or responsibility to LAB, but shall entitle LAB to additional compensation for such unauthorized reuse. In no event will LAB's liability for electronic data include any special, incidental or consequential damages, whether or not LAB has knowledge of the potential for loss or damage.

11. Force Majeure, LAB shall have no responsibility or hability to the Client for any failure or delay in performance by LAB which results in whole or in part from any cause or circumstance beyond the reasonable control of LAB. Such causes and circumstances shall include, but not be limited to, acts of God, acts of Client, acts or orders of any government authority, strikes or other labor disputes, natural disasters, accidents, wars, civil disturbances, difficulties or delays in transportation, mail or delivery services, inability to obtain sufficient services or supplies from LAB's usual suppliers, or any other cause beyond LAB's reasonable control.



May 12, 2000

Service Request No.: <u>S2001368</u>

Mr. Keith Winemiller Toxichem Management System, Inc. 1562 44th Street San Francisco, CA 94122

RE:

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Dear Mr. Winemiller:

Enclosed are the results of the sample(s) submitted to our laboratory on April 27, 2000. All analyses were performed in accordance with our laboratory's quality assurance program. Results are intended to be considered in their entirety and apply to the sample(s) analyzed. Columbia Analytical Services is not responsible for use of less than the complete report. Signature of this CAS Analytical Report confirms that pages 2 through 15, following, have been thoroughly reviewed and approved for release.

Columbia Analytical Services is certified for environmental analyses by the California Department of Health Services (certificate number: 2352, expiration: January 31, 2001).

If you have any questions, please call me at (408) 748-9700.

Respectfully submitted,

Columbia Analytical Services, Inc.

Project Chemist

Acronyms

A2LA American Association for Laboratory Accreditation

ASTM American Society for Testing and Materials

BOD Biochemical Oxygen Demand

BTEX Benzene, Toluene, Ethylbenzene, Xylenes

CAM California Assessment Metals
CARB California Air Resources Board

CAS Number Chemical Abstract Service registry Number

CFC Chlorofluorocarbon
CFU Colony-Forming Unit
COD Chemical Oxygen Demand

DEC Department of Environmental Conservation
DEQ Department of Environmental Quality
DHS Department of Health Services
DLCS Duplicate Laboratory Control Sample

DMS Duplicate Matrix Spike
DOE Department of Ecology
DOH Department of Health

EPA U. S. Environmental Protection Agency

ELAP Environmental Laboratory Accreditation Program

GC Gas Chromatography

GC/MS Gas Chromatography/Mass Spectrometry

IC Ion Chromatography

ICB Initial Calibration Blank sample

ICP Inductively Coupled Plasma atomic emission spectrometry

ICV Initial Calibration Verification sample

J Estimated concentration. The value is less than the MRL, but greater than or equal to

the MDL. If the value is equal to the MRL, the result is actually <MRL before rounding.

LCS Laboratory Control Sample
LUFT Leaking Underground Fuel Tank

M Modified

MBAS Methylene Blue Active Substances

MCL Maximum Contaminant Level. The highest permissible concentration of a

substance allowed in drinking water as established by the U. S. EPA.

MDL Method Detection Limit
MPN Most Probable Number
MRL Method Reporting Limit

MS Matrix Spike

MTBE Methyl tert-Butyl Ether

NA Not Applicable
NAN Not Analyzed
NC Not Calculated

NCASI National Council of the paper industry for Air and Stream Improvement
ND Not Detected at or above the method reporting/detection limit (MRL/MDL)

NIOSH National Institute for Occupational Safety and Health

NTU Nephelometric Turbidity Units

ppb Parts Per Billion ppm Parts Per Million

PQL Practical Quantitation Limit
QA/QC Quality Assurance/Quality Control

RCRA Resource Conservation and Recovery Act

RPD Relative Percent Difference SIM Selected Ion Monitoring

SM Standard Methods for the Examination of Water and Wastewater, 18th Ed., 1992

STLC Solubility Threshold Limit Concentration

SW Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW-846,

3rd Ed., 1986 and as amended by Updates I, II, IIA, and IIB.

TCLP Toxicity Characteristic Leaching Procedure

TDS Total Dissolved Solids

TPH Total Petroleum Hydrocarbons

tr Trace level. The concentration of an analyte that is less than the PQL but greater than or equal

to the MDL. If the value is equal to the PQL, the result is actually <PQL before rounding.

TRPH Total Recoverable Petroleum Hydrocarbons

TSS Total Suspended Solids

TTLC Total Threshold Limit Concentration

VOA Volatile Organic Analyte(s) Page 2 ACRONLST.DOC 7/14/95

Analytical Report

Client: Equiva Services LLC

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141 Project:

Sample Matrix:

Service Request: S2001368 Date Collected: 4/27/00 Date Received: 4/27/00

Units: mg/Kg (ppm)

Basis: Wet

TPH as Diesel

Prep Method: LUFT

Analysis Method: California DHS LUFT

Test Notes:

Sample Name	Lab Code	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
S-1	S2001368-001	1	1	5/6/00	5/9/00	ND	
S-2	S2001368-002	1	1	5/6/00	5/9/00	ND	
S-3	S2001368-003	1	1	5/6/00	5/9/00	ND	
S-4	S2001368-004	1	10	5/9/00	5/11/00	2400	D4
S-5	S2001368-005	1	1	5/6/00	5/9/00	ND	
Method Blank	S200506-SB1	Ţ	1	5/6/00	5/9/00	ИD	
Method Blank	S200509-SB1	1	1	5/10/00	5/10/00	ND	

D4

The sample contains a lower boiling point mixture of hydrocarbons and quantitated as diesel.

Approved By: Aly Journ

TA/020597p

QA/QC Report

Equiva Services LLC Client:

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Sample Matrix: Soil

Project:

Service Request: S2001368 Date Collected: NA Date Received: NA

Date Extracted: 5/6/00 Date Analyzed: 5/9/00

Matrix Spike/Duplicate Matrix Spike Summary

TPH as Diesel

Sample Name:

BATCH QC

S2001444-87MS Lab Code:

S2001444-87DMS

Units: mg/Kg (ppm) Basis: Wet

Test Notes:

Percent Recovery

	Prep	Analysis		Spike	e Level	Sample	Spike	Result			CAS Acceptance	Relative Percent	Result
Analyte	Method	Method	MRL	MS	DMS	Result	MS	DMS	MS	DMS	Limits	Difference	Notes
TPH as Diesel	LUFT	California DHS LUFT	1	100	100	1	76	61	75	60	28-157	22	

Approved By: Aly Jouh

DMS-020597p

QA/QC Report

Client:

Equiva Services LLC

Project: LCS Matrix: 3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Service Request: S2001368

Date Collected: NA

Date Received: NA Date Extracted: 5/6/00 Date Analyzed: 5/9/00

Laboratory Control Sample Summary

TPH as Diesel

Sample Name:

Lab Control Sample

Lab Code: S200506-LCS

Units: mg/Kg (ppm)

Basis: Wet

Test Notes:

						CAS Percent	
Analyte	Prep Method	Analysis Method	True Value	Result	Percent Recovery	Recovery Acceptance Limits	Result Notes
TPH as Diesel	LUFT	California DHS LUFT	100	113	113	28-157	

Approved By: fly four

1.CS/020597p

QA/QC Report

Client: Equiva Services LLC

Project: 3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Date Received: NA

Date Collected: NA

Service Request: S2001368

Sample Matrix:

Date Extracted: NA Date Analyzed: NA

Surrogate Recovery Summary TPH as Diesel

Prep Method: LUFT

Analysis Method:

California DHS LUFT

Units: PERCENT

Basis: NA

	Test	Percent Recovery
Lab Code	Notes	p-Terphenyl
C2001260 001		88
*		· ·
\$2001368-002		83
S2001368-003		61
S2001368-004		94
S2001368-005		78
S2001444-87MS		71
S2001444-87DMS		64
S200506-SB1		120
S200509-SB1		113
S200506-LCS		119
	\$2001368-001 \$2001368-002 \$2001368-003 \$2001368-004 \$2001368-005 \$2001444-87MS \$2001444-87DMS \$200506-\$B1 \$200509-\$B1	S2001368-001 S2001368-002 S2001368-003 S2001368-004 S2001368-005 S2001444-87MS S2001444-87DMS S200506-SB1 S200509-SB1

CAS Acceptance Limits:

41-140

Approved By: Apy Jonh

SUR1/020597p

____Date: _5/12/00

Analytical Report

Client:

Equiva Services LLC

Project:

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Sample Matrix:

Soil

Service Request: S2001368

Date Collected: 4/27/00

Date Received: 4/27/00

BTEX, MTBE and TPH as Gasoline

Sample Name:

S-1

Units: mg/Kg (ppm)

Lab Code:

S2001368-001

Basis: Wet

Test Notes:

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
TPH as Gasoline	EPA 5030	CA/LUFT	1	1	5/3/00	5/6/00	ND	
Benzene	EPA 5030	8021B	0.005	1	5/3/00	5/6/00	ND	
Toluene	EPA 5030	8021B	0.005	1	5/3/00	5/6/00	ND	
Ethylbenzene	EPA 5030	8021B	0.005	1	5/3/00	5/6/00	ND	
Xylenes, Total	EPA 5030	8021B	0.010	1	5/3/00	5/6/00	ND	
Methyl tert-Butyl Ether	EPA 5030	8021B	0.05	1	5/3/00	5/6/00	ND	

Approved By: Aly Jown

Analytical Report

Client:

Equiva Services LLC

Project: 3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141 Service Request: S2001368

Sample Matrix:

Date Collected: 4/27/00 Date Received: 4/27/00

BTEX, MTBE and TPH as Gasoline

Sample Name:

S-2

Units: mg/Kg (ppm)

Basis: Wet

Lab Code:

S2001368-002

Test Notes:

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
TPH as Gasoline	EPA 5030	CA/LUFT	1	1	5/3/00	5/6/00	ND	
Benzene	EPA 5030	8021B	0.005	1	5/3/00	5/6/00	ND	
Toluene	EPA 5030	8021B	0.005	1	5/3/00	5/6/00	ND	
Ethylbenzene	EPA 5030	8021B	0.005	1	5/3/00	5/6/00	ND	
Xylenes, Total	EPA 5030	8021B	0.010	1	5/3/00	5/6/00	ND	
Methyl tert-Butyl Ether	EPA 5030	8021B	0.05	1	5/3/00	5/6/00	ND	

Approved By: Aly foun

Date: 5/12/00

Analytical Report

Client: Project: Equiva Services LLC

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Service Request: S2001368

Sample Matrix:

Date Collected: 4/27/00 Date Received: 4/27/00

BTEX, MTBE and TPH as Gasoline

Sample Name:

S-3

S2001368-003

Units: mg/Kg (ppm)

Lab Code: Test Notes: Basis: Wet

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
TPH as Gasoline	EPA 5030	CA/LUFT	1	1	5/3/00	5/6/00	ND	
Benzene	EPA 5030	8021B	0.005	1	5/3/00	5/6/00	ND	
Toluene	EPA 5030	8021B	0.005	1	5/3/00	5/6/00	ND	
Ethylbenzene	EPA 5030	8021B	0.005	1	5/3/00	5/6/00	ND	
Xylenes, Total	EPA 5030	8021B	0.010	1	5/3/00	5/6/00	ND	
Methyl tert-Butyl Ether	EPA 5030	8021B	0.05	1	5/3/00	5/6/00	ND	

Approved By: Aly Jonh

1822/020597p

Analytical Report

Client: Project: Equiva Services LLC

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Sample Matrix:

Soil

Service Request: \$2001368 Date Collected: 4/27/00 Date Received: 4/27/00

BTEX, MTBE and TPH as Gasoline

Sample Name:

S-4

Units: mg/Kg (ppm)

Lab Code:

S2001368-004

Basis: Wet

Test Notes:

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
TPH as Gasoline	EPA 5030	CA/LUFT	1	50	5/3/00	5/8/00	2100	
Benzene	EPA 5030	8021B	0.005	1	5/3/00	5/6/00	ND	
Toluene	EPA 5030	8021B	0.005	1	5/3/00	5/6/00	ND	
Ethylbenzene	EPA 5030	8021B	0.005	1	5/3/00	5/6/00	7.4	
Xylenes, Total	EPA 5030	8021B	0.010	1	5/3/00	5/6/00	40	
Methyl tert-Butyl Ether	EPA 5030	8021B	0.05	1	5/3/00	5/6/00	ИD	

Approved By: Aly Jouh

1S22/020597p

Analytical Report

Client: Project: Equiva Services LLC

Service Request: S2001368

Sample Matrix:

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Date Collected: 4/27/00

Date Received: 4/27/00

BTEX, MTBE and TPH as Gasoline

Sample Name:

S-5

Units: mg/Kg (ppm)

Lab Code:

S2001368-005

Basis: Wet

Test Notes:

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
TPH as Gasoline	EPA 5030	CA/LUFT	1	1	5/3/00	5/8/00	ND	
Benzene	EPA 5030	8021B	0.005	1	5/3/00	5/8/00	0.035	
Toluene	EPA 5030	8021B	0.005	1	5/3/00	5/8/00	ND	
Ethylbenzene	EPA 5030	8021B	0.005	1	5/3/00	5/8/00	ND	
Xylenes, Total	EPA 5030	8021B	0.010	1	5/3/00	5/8/00	ND	
Methyl tert-Butyl Ether	EPA 5030	8021B	0.05	1	5/3/00	5/8/00	ND	

Approved By: John

Date: 5/12/00

Analytical Report

Client:

Equiva Services LLC

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Service Request: S2001368

Project: Sample Matrix:

Soil

Date Collected: NA Date Received: NA

BTEX, MTBE and TPH as Gasoline

Sample Name:

Method Blank

Units: mg/Kg (ppm)

Lab Code:

S200503-SB1

Basis: Wet

Test Notes:

Analyte	Prep Method	Analysis Method	MRL	Dilution Factor	Date Extracted	Date Analyzed	Result	Result Notes
TPH as Gasoline	EPA 5030	CA/LUFT	1	1	5/3/00	5/3/00	ND	
Benzene	EPA 5030	8021B	0.005	1	5/3/00	5/3/00	ND	
Toluene	EPA 5030	8021B	0.005	1	5/3/00	5/3/00	ND	
Ethylbenzene	EPA 5030	8021B	0.005	İ	5/3/00	5/3/00	ND	
Xylenes, Total	EPA 5030	8021B	0.010	1	5/3/00	5/3/00	ND	
Methyl tert-Butyl Ether	EPA 5030	8021B	0.05	1	5/3/00	5/3/00	ND	

Approved By: Aly Journ

QA/QC Report

Client: Equiva Services LLC

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141 Project:

Sample Matrix:

Service Request: S2001368 Date Collected: NA

Date Received: NA

Date Extracted: 5/3/00 Date Analyzed: 5/4/00

Matrix Spike/Duplicate Matrix Spike Summary BTEX and TPH as Gasoline

Sample Name:

BATCH QC

S2001365-003MS,

S2001365-003DMS

Units: mg/Kg (ppm)

Basis: Wet

Lab Code: Test Notes:

Percent Recovery

	Prep	Analysis				Sample	Spike				CAS Acceptance	Relative Percent	Result
Analyte	Method	Method	MRL	MS	DMS	Result	MS	DMS	MS	DMS	Limits	Difference	Notes
Benzene	EPA 5030	8021B	0.005	0 5	0.5	ND	0.53	0.53	106	106	57-154	<1	
Toluene	EPA 5030	8021B	0.005	0.5	0.5	ND	0.52	0.53	104	106	60-142	2	
Ethylbenzene	EPA 5030	8021B	0.005	0.5	0.5	ND	0.59	0.59	118	118	46-150	<1	
Gasoline	EPA 5030	CA/LUFT	1	10	10	ND	10.6	10.7	106	107	67-121	<1	

Approved By: Aly Jown

_Date: _5/12/00

QA/QC Report

Client: Equiva Services LLC

3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141 Project:

LCS Matrix:

Service Request: S2001368 Date Collected: NA Date Received: NA

Date Extracted: 5/3/00 Date Analyzed: 5/4/00

Laboratory Control Sample Summary BTEX and TPH as Gasoline

Sample Name:

Lab Control Sample

Units: mg/Kg (ppm)

Basis: Wet

Lab Code:

S200503-LCS

Test Notes:

Analyte	Prep Method	Analysis Method	True Value	Result	Percent Recovery	CAS Percent Recovery Acceptance Limits	Result Notes
Benzene	EPA 5030	8021B	0.5	0.51	102	57-154	
Toluene	EPA 5030	8021B	0.5	0.51	102	60-142	
Ethylbenzene	EPA 5030	8021B	0.5	0.57	114	46-150	
Gasoline	EPA 5030	CA/LUFT	10	10.5	105	67-121	

Approved By: Aly Jank

1.CS/020597p

QA/QC Report

Client: Equiva Services LLC

Project: 3810 Broadway, Oakland, CA/93995026 (INCIDENT#)SAP#128141

Sample Matrix:

Service Request: S2001368

Date Collected: NA Date Received: NA

Date Extracted: NA Date Analyzed: NA

Surrogate Recovery Summary BTEX and TPH as Gasoline

Prep Method:

Analysis Method:

EPA 5030

8021B CA/LUFT

Units: PERCENT

Basis: NA

		Test	Percent Recovery							
Sample Name	Lab Code	Notes	a,a,a-Trifluorotoluene	a,a,a-Trifluorotoluene						
S-1	S2001368-001		105	104						
S-2	S2001368-002		108	106						
S-3	S2001368-003		107	105						
S-4	S2001368-004		107	100						
S-5	S2001368-005		106	111						
BATCH QC	S2001365-003MS		97	115						
BATCH QC	S2001365-003DMS		102	115						
Method Blank	S200503-SB1		106	107						
Lab Control Sample	S200503-LCS		98	113						

CAS Acceptance Limits:

70-130%

70-130%

Approved By: Aly Jouhn
SUR2/020397p

Columbia **Analytical**

Services 3334 Victor Court • Santa Clara CA 95054

CHAIN OF CUSTODY/LABORATORY ANALYSIS REPORT FORM

OIRECT BILL - KALEN PETRINA, EQUIVA

SERVICE REQUEST NO. INCIDENT.

PO.# \$2001368 PAGE | OF |

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Columbia Analytical Services, Inc. General Terms and Conditions Laboratory Services

- 1. These Terms and Conditions embody the whole agreement of the parties in the bisence of a signed and executed contract between the Laboratory ("LAB") and Chent. They shall supersede all previous communications, representations, or agreements, either verbal or written, between the parties. The LAB specifically rejects all additional, inconsistent or conflicting terms, whether printed or otherwise set forth in my purchase order or other communication from the Chent to LAB. The invalidity of frenchestolity, in whole or in part of any provision, term or condition hereof shall not affect in any way the validity or enforceability of the remainder of the Terms and Conditions. No waiver by LAB of any provision, term or condition hereof or of any reach by or obligation of the Chent hereunder shall constitute a waiver of such toxision, term or condition on any other occasion or a waiver of any other breach by or obligation of the Chent. This agreement shall be administered and interpreted under the laws of the state from which services are procured.
- . Warranty. Recognizing that the nature of many samples is unknown and that some may contain potentially hazardous components. LAB waitants only that it will perform testing services, obtain findings and propare reports in accordance with generally accepted analytical laboratory principles and practices at the time of performance of cryices. LAB makes no other warranty, express or implied.
- At LAB sole discretion, preliminary results may be given in advance of the laboratory report. Such preliminary results are tenrative, subject to confirmation and final review by LAB. Client's use of preliminary results in any manner shall be at Tient's sole risk
- 3. Scope and Compensation. LAB agrees to perform the services described in the proposal or agreement to which these Terms and Conditions are attached. Unless the patties agree in writing to the contrary, the duties of LAB shall not be construed to exceed the services specifically described.

Payment terms are not 30 days from the date of invoice. All overdue payments are subject to an interest charge of one and one-half percent (1 1/2%) per month or a portion thereof. Client shall also be responsible for costs of collection, including bayment of reasonable attorney fees if such expense is incurred. The prices, unless stated, do not include any sales, use or other taxes. Such taxes will be added to invoice prices when required. LAB reserves the right to require payment prior to release of lata. Until such time as Client invoices are paid in full. LAB has no obligation, and will not defend, reproduce, return, or supplement data results.

- 4. Prices. Compensation for services performed will be based on the current Lab Analytical Fee Schedule, or on verbal quotations agreed to in writing by the parties. Onless specifically indicated on the written confirmation of quotation, analytical unaround times are not guaranteed. The minimum charge will be \$100.00 unless otherwise noted.
- 5 Methods. Where applicable, LAB will use analytical methodologies which are in substantial conformity with U.S. Environmental Protection Agency (EPA), State Agency, American Society for Testing and Materials (ASTM), Association of Official Analytical Chemists (AOAC), Standard Methods for the Examination of Water and Wastewater, or other recognized methodologies. LAB reserves the right to deviate from these methodologies, if necessary or appropriate, due to the nature or composition of the sample or otherwise, based on the reasonable judgment of LAB. Deviations, if any, will be made on a basis consistent with recognized standards of the industry and/or LAB's standard operating procedures.
- 6. Limitations of Liability. In the event of any error, omission or other professional negligence, the sole and exclusive responsibility of LAB shall be to reperform the deficient work at its own expense, and LAB shall have no other liability whatsoever. All claims shall be deemed waived unless made in writing and received by LAB within thinety (90) days following completion of services.

LAB shall have no liability, obligation or responsibility of any kind for losses, costs, expenses or other damages (including but not limited to any special, inducet, fineidental or consequential damages) with respect to LAB's services or results.

All results provided by LAB are strictly for the use of its clients, and I AB is in no way responsible for the use of such results by clients or third parties. All results should be considered in their entirety, and LAB is not responsible for the separation, detachment, or other use of any portion of the results.

- 7. Hazard Disclosure. Chent represents and warrants that any sample delivered to LAB will be preceded or accompanied by complete written disclosure of the presence of any hazardous substances known or suspected by Client. Client further warrants that any sample containing any hazardous substance which is to be delivered to LAB will be packaged, labeled, transported and delivered properly and in accordance with applicable laws.
- Sample Handling. Prior to LAB's acceptance of any sample (or after any revocation of acceptance), the entire risk of loss of or damage to such sample remains.

with Chent. Samples are accepted when receipt is acknowledged on chain of custor documentation. In no event will LAB have any responsibility or liability for the action inaction of any carrier shipping or deliveting any sample to or from LAB memises.

LAB will use its best efforts to arrange for the shipment of specially prepart sample bondes, sampling instructions per Client instruction by the readily available least cost method. Any other shipment arrangements will be at Client's expense

Disposal of hazardous waste samples is the responsibility of the Chent. If the Chent does not wish such samples returned, LAB may add storage and disposal tees to the final invoice. Maximum storage time for samples is 30 days after completion of analysis, unless modified by applicable state of federal laws. Client will be required to LAB written instructions concerning disposal of these samples.

LAB reserves the absolute right, exercisable at any time, to refuse to receive delivery of, refuse to accept, or revoke acceptance of any sample which, in the sole judgment of LAB, (a) is of unsuitable volume, (b) may be or become unsuitable for, or may pose a risk in handling, transport or processing for any health, safety, environmental or other reason, whether or not due to the presence in the sample of any hazardous substance, and whether or not such presence has been disclosed to LAB by Client or (c) has been delivered to the LAB more than 72 hours after sampling or if one half or more of the recommended holding time for the analysis has lapsed.

- 9. Legal Responsibility. LAB is solely responsible for performance of this contract, and no affiliated company, director, officer, employee, or agent shall have any legal responsibility hereunder, whether in contract or tort, including negligence.
- 10 Data Deliverables. Where specifically requested by Chent, LAB agrees to produce electronic data representing services performed hereunder, subject to the following specific understanding between the parties: LAB agrees to supply Client with electronic data as mutually defined, using an agreed medium. Client recognizes that LAB is not a software consultant, manufacturer or reseller, any transfer of electronic data pursuant to services provided by LAB is an accommodation to and strictly for the convenience of the client who is solely liable for the choice and maintenance of the medium utilized. Electronic data provided under this agreement is not deemed to be the project deliverable for the purpose of tulfilling obligations under the Agreement. The provision of electronic data does not in any way modify the intention of the parties that the Client rely on the written or hard copy form of the deliverable

Except with regard to any limited warranty as specifically set forth below, LAB disclaims and excludes all warranties express or implied with regard to the creation. transmittal or use of electronic data hereunder. The limited warranty in this Agreement replaces all other wattanties, express or implied, including any watranties of merchantability or fitness for a particular purpose. Professional warranties extend to written or hard copy deliverables only and do not extend to electronic data supplied to Client. Professional warranties in the Agreement which extend to written or hard copy deliverables shall be undisturbed by this Amendment, LAB's liability for medium failure shall be limited to replacement of the electronic data with a hard copy for a period of thirty days from the date of delivery. LAB's electronic data transfer is derived in part from or is created using third party software, and no such third party warrants or assumes any hability regarding use of or undertakes to provide support information relating to LAB's electronic data. LAB will utilize anti-virus programs on a best efforts basis in preparation of the electronic data transfer, but LAB makes no warranty as to the effectiveness of such screening. LAB will also use its best efforts to ensure that its electronic data will meet all cuteria as specified by Chent, including criteria regarding date/time data, if, and when, included; but LAB makes no warranty as to the appropriateness of the chent specified criteria by accepting the same.

In addition to indemnities contained in the underlying agreement between LAB and Client, Client shall hold LAB harmless from any claims, suits or liability arising from or related to electronic data supplied pursuant to this Agreement. Any reuse of original or altered files by Client shall be at Client's risk and without hability or responsibility to LAB, but shall entitle LAB to additional compensation for such unauthorized reuse. In no event will LAB's fiability for electronic data include any special, incidental or consequential damages, whether or not LAB has knowledge of the potential for loss or damage.

11. Force Majeure. LAB shall have no responsibility or liability to the Client for any failure or delay in performance by LAB which results in whole or in part from any cause or cheumstance beyond the reasonable control of LAB. Such causes and circumstances shall include, but not be limited to, acts of God, acts of Client, acts or orders of any government authority, strikes or other labor disputes, natural disasters, accidents, wars, civil disturbances, difficulties or delays in transportation, mail or delivery services, inability to obtain sufficient services or supplies from LAB's usual suppliers, or any other cause beyond LAB's reasonable control.