Advanced GeoEnvironmental, Inc.



14 August 2007 AGE-NC Project No. 03-1101

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1:23 pm, Aug 15, 2007

Alameda County Environmental Health

Mr. Jerry Wickham Alameda County Environmental Health Services 1131 Harbor Bay Parkway, Suite 250 Alameda, California 94502-6577

Subject: Soil Excavation and Ozone Well Destruction/Re-Installation Report RINEHART OIL, INC. - OAKLAND TRUCK STOP 1107 5th Street, Oakland, California

Dear Mr. Wickham:

Advanced GeoEnvironmental, Inc. has prepared the enclosed Soil Excavation and Ozone Well Destruction/Re-Installation Report for the above-referenced site. The scope of work includes the destruction of five ozone injection wells, excavation of approximately 367 cubic yards of soil surrounding the existing truck scale, and re-installation of five ozone injection wells. The work was performed as part of scale upgrade activities conducted by the property's lessee.

If you have any questions or require further information, please contact our office at (707) 570-1418.

Sincerely,

Advanced GeoEnvironmental, Inc.

Jeremiah J. Puget Project Environmental Scientist

14 August 2007 AGE-NC Project No. 03-1101

PREPARED FOR:

Mr. Reed Rinehart RINEHART OIL, INC.

PREPARED BY:



Advanced GeoEnvironmental, Inc.

381 Thor Place, Brea, California 92821 • Phone (714) 529-0200 • Fax (714) 529-0203 837 Shaw Road, Stockton, California 95215 • Phone (209) 467-1006 • Fax (209) 467-1118 2318 Fourth Street, Santa Rosa, California 95404 • Phone (707) 570-1418 • Fax (707) 570-1461 395 Del Monte Center, #111, Monterey, California 93940 • Phone (800) 511-9300 • Fax (831) 394-5979

14 August 2007 AGE-NC Project No. 03-1101



Advanced GeoEnvironmental, Inc. 837 Shaw Road, Stockton, California

PREPARED BY:

Jeremiah J. Puget Project Environmental Scientist

PROJECT MANAGER:

Jeremiah J. Puget Project Environmental Scientist

REVIEWED BY:

MR No. 7473 William R. Little Senior Project Geologist California Professional Geologist No.294

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1.0. INTRODUCTION

Advanced GeoEnvironmental, Inc. (AGE) has prepared this Soil Excavation and Ozone Well Destruction /Re-Installation Report for the site located at 1107 5th Street, Oakland, California (the site). The scope of work included the destruction of five ozone injection wells, excavation of approximately 367 cubic yards of soil surrounding the existing truck scale, and re-installation of five ozone injection wells. The work was performed as part of scale upgrade activities conducted by the property's lessee. The site and surrounding area are illustrated on Figure 1. On-site structures, soil borings, and well locations are illustrated on Figure 2. Site background information is provided in Appendix A.

2.0. SCOPE OF WORK

The work was conducted in accordance with the Soil Excavation and Ozone Well Destruction /Re-Installation Work Plan, dated 21 February 2007, and approved by the Alameda County Health Care Services (ACHCS) by letter dated 28 February 2007. The scope of work included the destruction of five ozone injection wells by over-drilling, soil excavation, and re-installation of five ozone injection wells after the completion of the truck scale upgrade activities conducted by CAT Scale and included the following tasks:

- Permitting and pre-field work activities;
- Destruction of five ozone injection wells;
- Soil excavation;
- Re-Installation of five ozone injection wells; and
- Report preparation.

3.0. FIELD ACTIVITIES

All field procedures will be overseen by an AGE representative under the supervision of a California Professional Geologist. Procedures for ozone well destructions and installations and soil excavation activities are described below. Applicable well destruction and installation permits were obtained from Alameda County Public Works Agency (ACPWA). An update to the health and safety plan presently on-file was prepared in accordance with *Occupational Safety and Health Guidance Manual for Hazardous Waste Site Activities* (National Institute for Occupational Safety and Health Administration, U.S. Coast Guard and U.S. Environmental Protection Agency, 1985). Prior to

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mobilization, the area of excavation were clearly marked as required with white paint and a utility clearance obtained through Underground Service Alert.

3.1. OZONE WELL DESTRUCTION

On 13 March 2007, AGE personnel directed the destruction of five ozone injection wells (OZ6, OZ7, OZ10, OZ16 and OZ17) in preparation for truck scale upgrade activities to be performed by the property's lessee and CAT Scale. The ozone injection wells were destroyed Mitchell Drilling Environmental (MDE) of Eureka, California. Each well was over-drilled to total depth of 16 feet bsg, and were subsequently backfilled each boring with a cement grout mixture from total depth to surface grade. The locations of the destroyed ozone injection wells are depicted on Figure 2.

In preparation for destruction of ozone injection wells OZ6, OZ7, OZ10, OZ16 and OZ17 all material within the original boreholes, including the well casings, filter pack, annular seal, and well cover boxes were over-drilled utilizing a CME-HT drill rig equipt with 10-inch, hollow stem augers. Soil cuttings generated during over-drilling activities will be containerized in properly labeled, Department of Transportation (DOT)-approved 55-gallon drums and stored on-site in an area lacking public access pending disposal. Disposal alternatives will be evaluated based on the results of soil analysis.

Following over-drilling activities, each borehole was backfilled with a cement grout mixture to surface grade. The grout mixture consisted of a nominal 6 gallon to 94-pound sack portland cement ratio. The grout mixture was deployed utilizing the hollow stem augers as a tremie pipe. Grouting procedures were approved and witnessed by ACPWA personnel.

3.2. SOIL EXCAVATION PROCEDURES

Hydrocarbon-impacted soil surrounding the existing truck scale was excavated as part of truck scale removal and upgrade activities. Soil was removed to a depth of approximately six feet bsg using an excavator. Soil surrounding the existing truck scale was excavated by representatives of CAT Scale. The excavation provided the removal of a significant amount of petroleum hydrocarbon-impacted soil within the present vadose and smear zones. The soil was removed using an excavator to a total depth of approximately 6 feet bsg. While soil was excavated, trucks were immediately loaded for transportation Keller Canyon Landfill in Pittsburg, California. The impacted soil was transported by Intrinsic Transportation, Inc, of Santa Rosa, California and JT & T Enterprises of Cotati, California under non-hazardous waste manifest. According to total sum of truck weight tickets 543.76 tons or approximately 367 cubic yards of soil were disposed. Copies of the non-hazardous waste manifests and weight tickets are in Appendix B. The approximate extent of soil excavation is depicted on

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Figure 2.

The excavation was backfilled with clean fill sand and pea gravel mixtures. The fill material placed in the excavation and was compacted by representatives of CAT Scale. In addition, the installation of the scale was conducted by representatives of CAT Scale.

3.3. SOIL EXCAVATION SAMPLING

A total of 13 soil samples were collected from the floor and sidewalls of the excavation for characterization and removal documentation purposes. Soil samples were collected the from the bucket of the excavating equipment with a metric soil sampling hammer and one 6-inch by 2-inch brass sleeve. The exposed ends of the sample sleeve were covered with Teflon sheets, capped, and sealed with tape. Following sample collection, each sample sleeve was labeled with the sample location, depth, time, date, and sampler's initials. Appropriately sealed and labeled samples will be placed in a chilled container and transported under chain of custody procedure to a State of California Department of Health Services (DHS)-certified laboratory for analysis.

The location of the soil samples collected from the base and sidewalls of the excavation are depicted on Figure 3. The soil samples were analyzed by DHS-certified laboratory for the following constituents:

- TPH-g and TPH-d in accordance with EPA Method 8015 Modified;
- BTEX and MTBE, tertiary-butyl alcohol (TBA), di-isopropyl ether (DIPE), ethyl tertiarybutyl ether (ETBE), TAME, 1,2-DCA and 1,2-dibromoethane (EDB) in accordance with EPA Method 8260B.

The laboratory report for soil analysis, testing methods, laboratory quality assurance/quality control (QA/QC) reports, and sample chain of custody documentation are presented in Appendix C. The confirmation number for the GeoTracker submittal of laboratory electronic deliverable format (EDF) file is 3115173399.

3.4. OZONE WELL DRILLING AND INSTALLATION

After completion of the truck scale upgrade by CAT Scale, AGE personnel directed the advancement of five pilot soil borings at the site for the re-installation of ozone injection wells OZ6, OZ7, OZ10, OZ16 and OZ17. The re-installation activities were performed by MDE. The ozone well pilot soil borings were completed as single-level ozone injection wells with manufacturer-assembled, 2-inch

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by 24-inch microporous sparge points set from approximately 11 feet to 13 feet bsg. An ozone injection well diagram is presented in Figure 4.

3.5. OZONE WELL PILOT SOIL BORING AND COMPLETION

Utilizing a CME-75HT truck-mounted hollow-stem drill rig equipped with 8.25-inch diameter hollow-stem augers, pilot soil borings for ozone injection wells OZ6, OZ7, OZ10, OZ16 and OZ17 were advanced to a depth of 14 feet bsg. The pilot borings will be completed with manufacturer-assembled, 2-inch by 24-inch microporous sparge points set from approximately 11 to13 feet bsg and blank casing extending to the surface.

After installing the well casing in the pilot boring, a filter pack material consisting of pre-washed #3 Lonestar sand will be added through the augers from total depth to approximately 2 feet above the sparge point. A nominal 3-foot bentonite chip seal was placed above the filter pack to minimize the potential for grout penetration into the screened section of the wells. The bentonite seal was formed by pouring bentonite chips into the annulus and allowing them to settle on the filter pack. The bentonite chips will be allowed to hydrate for a minimum of ½-hour prior to grouting.

The remaining annular space was filled to within 1 foot of the ground surface with a cement grout. The grout mixture will consist of Type I/II portland neat cement and not more than 6 gallons of water per 94-pound sack of cement. The grout mixture was deployed utilizing the hollow stem augers as a tremie pipe. Grouting procedures were approved by ACPWA personnel.

3.6. OZONE SPARGING REMEDIATION

In-situ chemical oxidation (ozone injection) operation began at the site on 24 September 2005. From September 2005 to July 2007 the systems injected ozone for a ¹/₂-hour duration into two ozone injection points at a time.

A total of ten ozone injection wells, in conjunction with the south unit, have been on-line throughout the majority of the Second Quarter 2007. The north unit has been shut down since 13 Mach 2007 due to the destruction of ozone wells OZ6, OZ7, OZ10, OZ16, and OZ17; however, the north unit was brought back on-line 27 July 2007 subsequent to re-plumbing the recently installed ozone injection points. Both the north and south unit systems currently inject ozone for a 1-hour duration into one ozone injection points at a time.

Summaries of the ozone system operational parameters and activities through the Third Quarter 2007 will be included in a forthcoming report.

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3.7. EQUIPMENT DECONTAMINATION

Prior to sample collection, all sampling tools used for sample collection were thoroughly washed with a solution of Alconox and rinsed with clean water. All down-hole and drilling equipment was pressure washed and steam cleaned prior to starting each boring. Cuttings and rinseate generated during drilling were containerized in properly labeled, DOT-approved 55-gallon drums and stored on-site in an area lacking public access pending disposal.

4.0. SOIL SAMPLE ANALYTICAL RESULTS

A total of 13 soil samples were collected from the sidewalls and the base of the excavation and submitted for laboratory analysis. Soil sample locations and analytical results are shown on Figure 3. A copy of the laboratory analytical report is presented in Appendix D. The confirmation number for the GeoTracker submittal of laboratory EDF file is 3115173399.

TPH-d-range petroleum hydrocarbons were detected in 10 of the 13 soil samples collected from the base and/or sidewalls of the excavation at concentrations ranging from 95 mg/kg (Floor-4) to 9,800 mg/kg {Floor-8 (Table 1)}. Petroleum hydrocarbons in the TPH-g-range were detected in 11 of the 13 soil samples collected from the excavation at concentrations ranging from 1.0 mg/kg (Floor-3) to 50 mg/kg {Exc-3 (Table 1)}.

BTEX compounds were detected in 7 of the 13 soil samples collected for analysis (Table 1). Benzene concentrations ranged from 0.020 mg/kg to 0.20 mg/kg. Toluene concentrations ranged from 0.018 mg/kg to 0.020 mg/kg. Ethylbenzene concentrations ranged from 0.014 mg/kg to 0.028 mg/kg. Total xylene concentrations ranged from 0.020 mg/kg to 0.024 mg/kg.

MTBE and TAME were the only two fuel additives detected in the soil samples collected for analysis (Table 1). MTBE was detected in 12 of the 13 soil samples at concentrations ranging from 0.030 mg/kg to 2.6 mg/kg. The reported concentrations of TAME ranged from 0.011 mg/kg to 0.90 mg/kg.

5.0. SUMMARY AND CONCLUSIONS

Ozone injection wells OZ6, OZ7, OZ10, OZ16 and OZ17 were appropriately destroyed to allow for a scale upgrade at the site. Once the former scale was removed approximately 367 cubic yards of soil were removed and disposed at the Keller Canyon Landfill in Pittsburg, California. Subsequent to installing the new scale at the site, ozone injection wells OZ6, OZ7, OZ10, OZ16 and OZ17 were re-located and re-installed at the site in the area surrounding the scale. The north ozone system was

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brought back on-line and began injecting ozone into the subsurface on 27 July 2007.

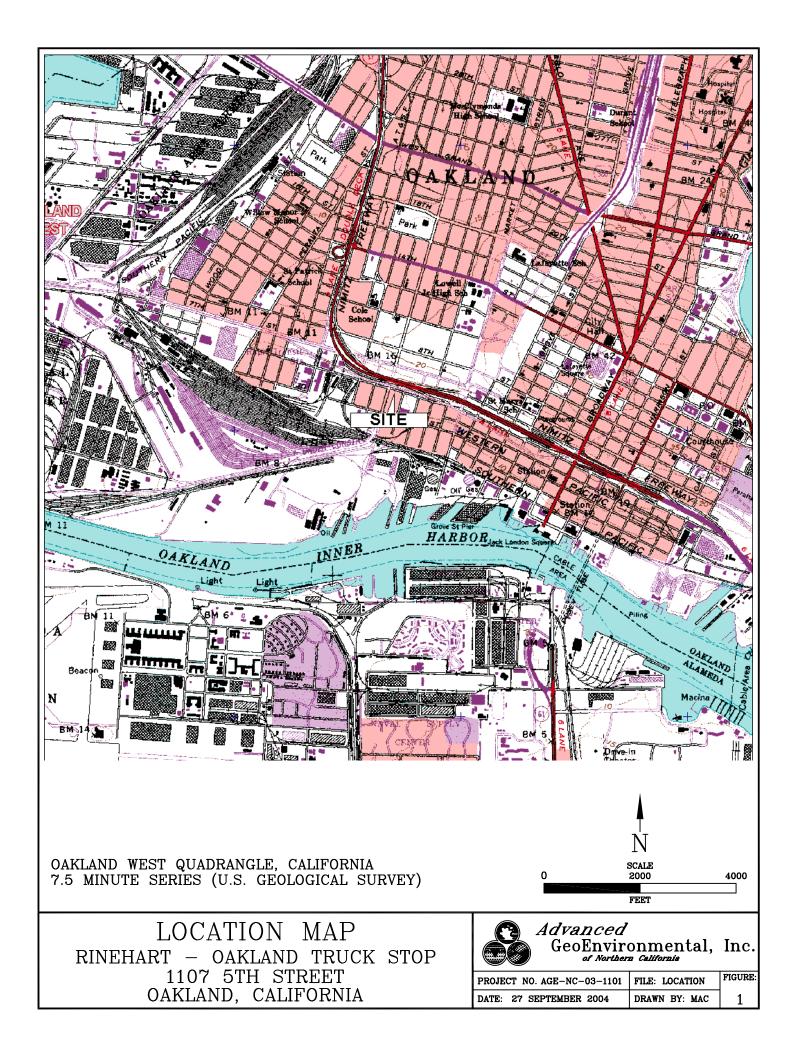
TPH-d-range petroleum hydrocarbons were detected at concentrations ranging from 95 mg/kg to 9,800 mg/kg (Table 1). TPH-g-range petroleum hydrocarbons were detected at concentrations ranging from 1.0 mg/kg to 50 mg/kg (Table 1). Benzene concentrations ranged from 0.020 mg/kg to 0.20 mg/kg. Toluene concentrations ranged from 0.018 mg/kg to 0.020 mg/kg. Ethylbenzene concentrations ranged from 0.014 mg/kg to 0.028 mg/kg. Total xylene concentrations ranged from 0.020 mg/kg to 0.020 mg/kg to 0.044 mg/kg. MTBE was detected in 12 of the 13 soil samples at concentrations ranging from 0.030 mg/kg to 2.6 mg/kg. The reported concentrations of TAME ranged from 0.011 mg/kg to 0.90 mg/kg (Table 1).

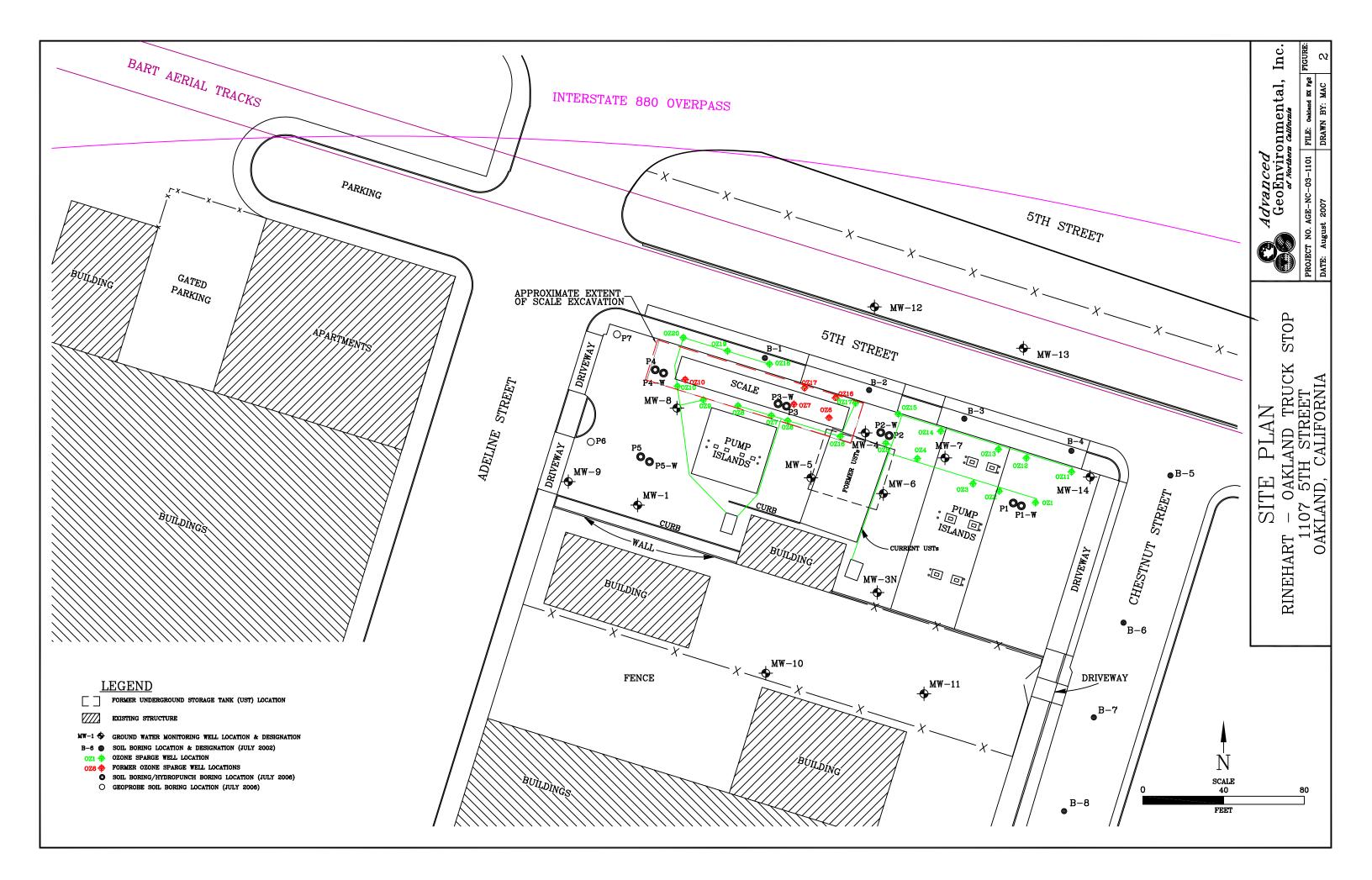
Based on the analytical results gathered from the floor and the sidewalls of the excavation, it appears that moderate to elevated levels of petroleum hydrocarbon-impacts to soil remain at depths of approximately six feet bsg on the northwest portion of the site.

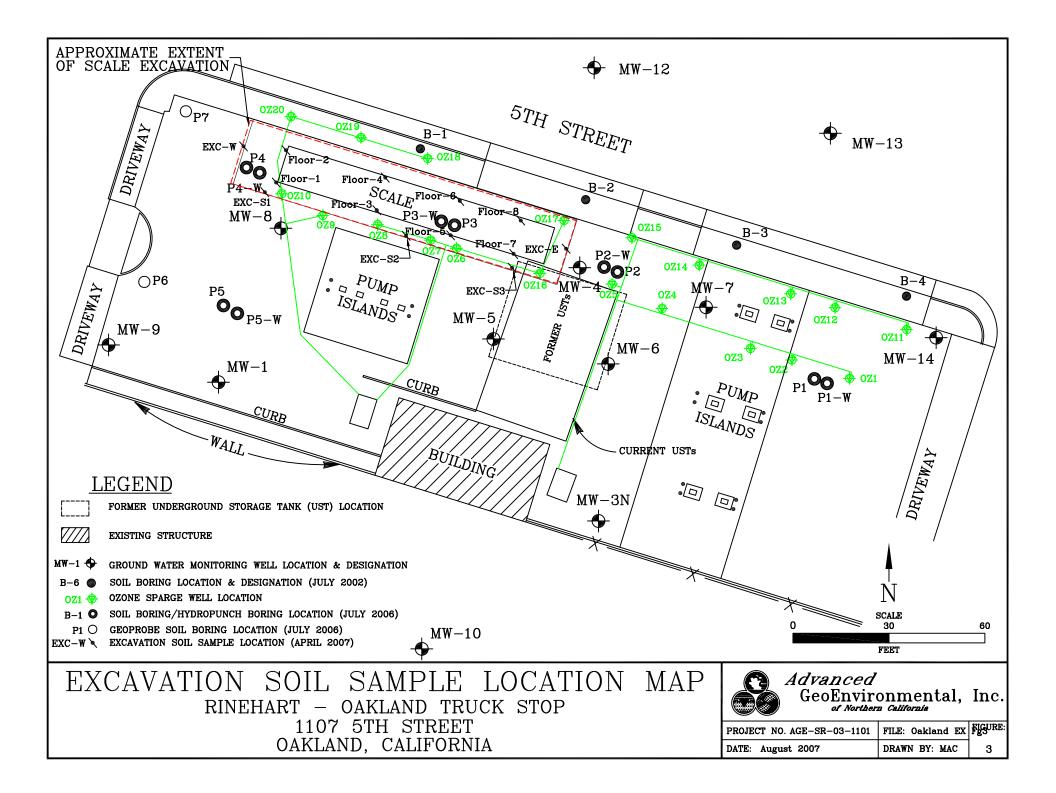
6.0. LIMITATIONS

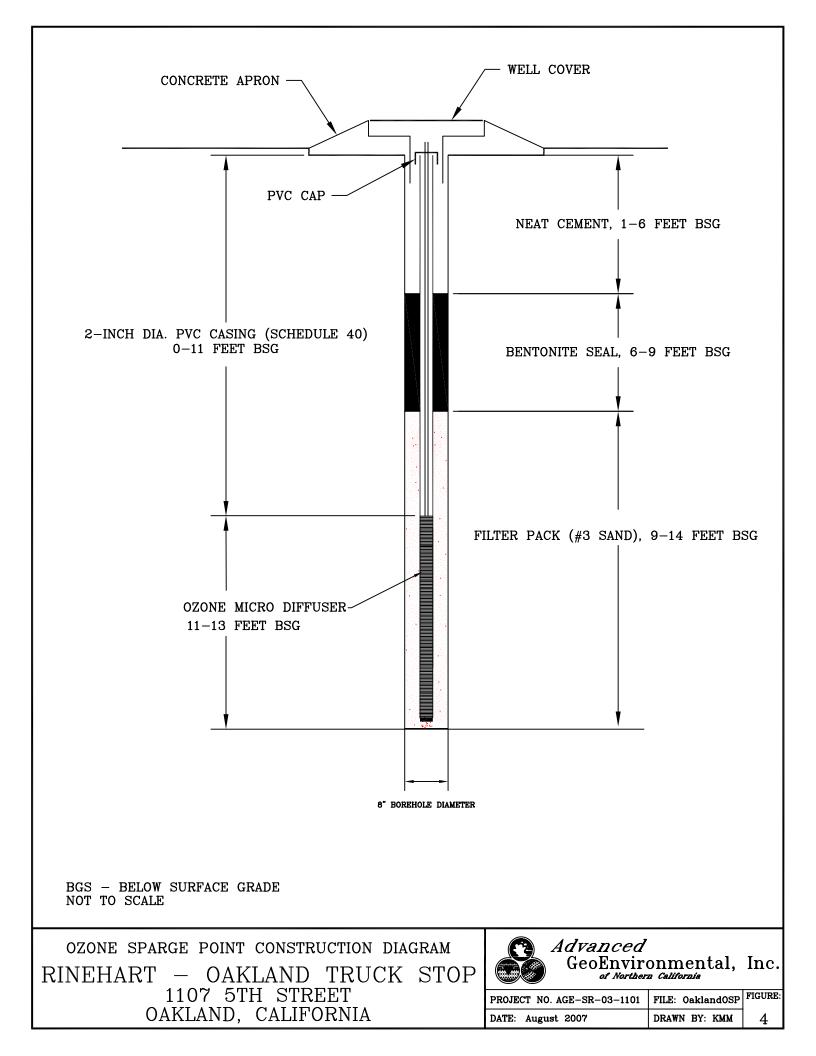
AGE's professional services were performed using that degree of care and skill ordinarily exercised by environmental consultants practicing in this or similar localities. The findings were based upon analytical results provided by an independent laboratory. Evaluations of the geologic/hydrogeologic conditions at the site for the purpose of this investigation were made from a limited number of available data points (i.e., soil samples) and subsurface conditions may vary beyond these data points. No other warranty, expressed or implied, is made as to the professional recommendations contained in this report.

FIGURES









TABLES

TABLE 1 ANALYTICAL RESULTS OF SOIL SAMPLES - SCALE EXCAVATION RINEHART OIL, INC. - OAKLAND TRUCK STOP 1107 5th Street, Oakland, California (mg/kg)

		EPA 8	015M					I	EPA 8260E	}				
Sample I.D.	Date													
		TPH-g	TPH-d	Benzene	Toluene	Ethyl- benzene	Total Xylenes	MTBE	DIPE	ETBE	TAME	TBA	1,2-DCA	EDB
Floor-1	04/04/07	1.1	370	0.20	< 0.005	< 0.005	< 0.005	0.60	< 0.01	< 0.01	0.036	< 0.10	< 0.005	< 0.005
Floor-2	04/04/07	7.0	270	< 0.005	< 0.005	< 0.005	< 0.005	0.072	< 0.01	< 0.01	< 0.01	< 0.10	< 0.005	< 0.005
Floor-3	04/04/07	1.0	220	< 0.005	< 0.005	< 0.005	< 0.005	0.030	< 0.01	< 0.01	< 0.01	< 0.10	< 0.005	< 0.005
Floor-4	04/04/07	<1.0	95	< 0.005	< 0.005	< 0.005	< 0.005	0.036	< 0.01	< 0.01	< 0.01	< 0.10	< 0.005	< 0.005
Floor-5	04/04/07	2.0	930	< 0.005	< 0.005	< 0.005	< 0.005	0.034	< 0.01	< 0.01	< 0.01	< 0.10	< 0.005	< 0.005
Floor-6	04/04/07	<1.0	< 5.0	< 0.005	< 0.005	< 0.005	< 0.005	< 0.005	< 0.01	< 0.01	< 0.01	< 0.10	< 0.005	< 0.005
Floor-7	04/04/07	1.4	<5.0	< 0.005	< 0.005	< 0.005	< 0.005	1.2	< 0.01	< 0.01	0.042	< 0.10	< 0.005	< 0.005
Floor-8	04/04/07	13	9,800	< 0.005	0.018	0.016	0.024	2.6	< 0.01	< 0.01	0.046	< 0.10	< 0.005	< 0.005
Exc-S1	04/04/07	24	1,100	< 0.005	0.018	0.014	0.020	0.040	< 0.01	< 0.01	< 0.01	< 0.10	< 0.005	< 0.005
Exc-S2	04/04/07	30	4,400	0.024	0.020	0.018	0.020	0.23	< 0.01	< 0.01	0.048	< 0.10	< 0.005	< 0.005
Exc-S3	04/04/07	50	8,600	0.046	0.018	0.028	0.044	2.4	< 0.01	< 0.01	0.90	< 0.10	< 0.005	< 0.005
Exc-W	04/04/07	36	2,300	0.020	0.020	0.014	0.020	0.13	< 0.01	< 0.01	0.036	< 0.10	< 0.005	< 0.005
Exc-E	04/04/07	5.0	<5.0	0.020	0.019	0.014	0.022	2.0	< 0.01	< 0.01	0.011	< 0.10	< 0.005	< 0.005

Notes:

mg/kg: milligrams per kilogram

TPH-g: total petroleum hydrocarbons quantified as gasoline

TPH-d: total petroleum hydrocarbons quantified as diesel

MTBE: methyl tertiary-butyl ether

DIPE: di-isopropyl ether

ETBE: ethyl tertiary-butyl ether

TAME: tertiary-amyl methyl ether TBA: tertiary-butyl alcohol

1,2-DCA: 1,2-dichloroethane

EDB: 1,2-dibromoethane

Advanced GeoEnvironmental, Inc.

APPENDIX A

APPENDIX A Site Background Information Rinehart Oil, Inc - Oakland Truck Stop 1107 5th Street, Oakland, California

A.1. BACKGROUND

The site is located at 1107 5th Street in a commercial and industrial area of west Oakland, California (Figure 1). The site contains a service station building, four fuel dispenser islands, a truck scale, scale house, and two underground storage tanks (USTs). The site has been operating as a truck stop for the past 40 years.

A.2. REGIONAL GEOLOGIC/HYDROGEOLOGIC SETTING

The site is situated within the Coast Range Geomorphic Province of California. This geopmorphic province contains coastal foothills and mountains and extends from the Tehachapi Mountains in the south to the Klamath Mountains in the north. The western and eastern boundaries of this province are comprised of the Pacific Ocean and the Great Valley Geomorphic Province, respectively.

The site is located in the Franciscan Complex, which is subdivided into four major divisions identified as the Northern Coast Range, the Franciscan Block, the Diablo Range, and the Nacimiento Block. The site is situated within the Franciscan Block, an assemblage of variably deformed and metamorphosed rock units. The surface is composed of Quaternary alluvium; at depth, the site is underlain by rocks of the Franciscan Complex, which are composed predominately of detrital sedimentary rocks with volcanic tuffs and deep ocean marine sediments. The Franciscan lithologies typically have low porosity and permeability.

Based upon the General Soil Map from the *Soil Survey of Alameda County, Western Part*, issued by the United States Department of Agriculture Soil Conservation Service in 1981, the site area is situated within the Urban Land-Danville complex. This complex is located on low terraces and alluvial fans at an elevation of about 20 feet to 300 feet above mean sea level (MSL), and consists of approximately 60% Urban Land, 30% Danville soil, and 10% other soils. Danville soil is a silty clay loam that formed in alluvium originating primarily from sedimentary rock; Urban land consists of areas covered by roads, parking lots, and buildings. The nearest surface water feature in the vicinity of the site is the Oakland Estuary, approximately 2,400 feet to the south of the property.

Beginning in October 1996, ground water monitoring has been conducted at the site to assess the seasonal variation of elevation, gradient, and flow direction, and to define the impact of petroleum hydrocarbon compounds and fuel oxygenating compounds in shallow ground water beneath the site. Based on data from previous monitoring events, ground water at the property varies seasonally between approximately 10 inches to 6 feet below surface grade (bsg). The ground water flow has varied from southwest to north. This may be affected by changing recharge and discharge patterns, as well as leaking pipes.

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A.3. UNDERGROUND STORAGE TANK REMOVAL

In March 1999, two 10,000-gallon diesel USTs, one 10,000-gallon gasoline UST, and one 8,000-gallon gasoline UST were removed from the site. The approximate location of the former USTs is shown on Figure 2.

Interim remedial action was performed during the UST removal to address contaminated soil and ground water. Approximately 2,100 tons of contaminated soil were removed from the excavation. Soil samples were collected from the excavation and stockpiles as directed by the Fire Inspector. Contaminated ground water was removed from the excavation pit; approximately 33,000 gallons of water were pumped into temporary storage tanks, which were then transported and disposed off-site. Approximately 1,700 tons of backfill was placed in the excavation. Results of the soil samples taken during the excavation are not available.

A.4. PREVIOUS SITE ASSESSMENT ACTIVITIES

In November 1996, ground water monitoring wells MW-1 through MW-3 were installed to a depth of 20 feet bsg to assess contamination from an unauthorized release of fuel, which was repaired as soon as it was discovered. Product recovery sumps equipped with skimmers were installed in the wells and approximately 6 gallons of gasoline were recovered.

Monitoring well MW-2 was destroyed in January 1999. Additional monitoring wells MW-4 through MW-9 were installed to a total depth of 20 feet bsg in August 2000. Contamination was detected in each of the wells, and free product was occasionally evident in well MW-7.

Monitoring wells MW-10 and MW-11 were installed in May 2002 to a total depth of 12 feet bsg. At this time, well MW-3 was abandoned and well MW-3N was installed to a depth of 12 feet bsg.

In July 2002, eight soil borings were advanced on 5th Street and Chestnut Street to total depths between 5 feet and 8 feet bsg to determine if contamination was migrating off-site along preferential pathways (i.e. utility trenches). Sample results indicated high methyl tertiary-butyl ether (MTBE) concentrations that ranged from 170,000 micrograms per liter (μ g/l) to 460,000 μ g/l in grab ground water samples from borings drilled directly north of the site, along the 5th Street sewer line. Borings east of the site had little to no contamination.

In January 2003, a passive skimmer was placed inside monitoring well MW-7 to remove free product. During monitoring activities in April 2004, free-product was noted in MW-8. The passive skimmer in MW-7 was moved to MW-8 to remove the free product.

On 04 and 05 October 2004, a total of thirteen soil borings were advanced at the site. Boring MW-14

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and the ten ozone sparge well borings were advanced at the north edge of the property to vertical depths of 20 feet and 15 feet bsg, respectively. Borings MW-12 and MW-13 were advanced in the 5th Street right of way to the north of the property to a vertical depth of 20 feet bsg. Pilot borings MW-12 through MW-14 were completed as ground water monitoring wells to a vertical depth of 20 feet bsg. The ozone sparge well soil borings were completed with manufacturer-assembled, 2-inch by 24-inch microporous sparge points and blank casing extended to the surface, with a filter pack (No. 2/12 Lonestar sand) installed from 9 feet to 13 feet bsg. A total of three soil samples, taken from the monitoring well pilot borings, were analyzed for petroleum hydrocarbon constituents. In sample MW14-10, 1.8 milligrams per kilogram (mg/kg) of total hydrocarbons as diesel (TPH-d) and 2.0 mg/kg MTBE were detected.

In July 2006, five soil borings were advanced on-site to a depth of 40 feet below bsg utilizing a CME-75 HT truck-mounted drill rig. Two additional soil borings were advanced on-site near the Adeline Street utility corridor to 20 feet bsg utilizing a van-mounted Geoprobe 5400 direct-push probing unit. All borings were continuously cored from surface grade to total depth. Soil and grab ground water samples were collected at selected intervals based on lithology encountered during drilling; grab ground water samples were collected from borings advanced immediately adjacent to P1 through P5, and at total depth in borings P6 and P7. Soil samples were collected between depths of 6 feet and 40 feet bsg from borings P1 through P7 and analyzed for petroleum hydrocarbon constituents. Total hydrocarbons as gasoline (TPH-g) was detected in soil samples P1-6, P1-21, P2-8, and P4-7 at concentrations of 210 mg/kg, 2.6 mg/kg, 110 mg/kg, and 10 mg/kg, respectively. TPH-d was detected in samples P1-6, P2-8, and P4-7 at concentrations of 7,600 mg/kg, 680 mg/kg, and 13,000 mg/kg, respectively.

Grab ground water samples were collected from soil borings advanced immediately adjacent to P1 through P5 at selected sandy zones between 10 feet and 35 feet bsg, and from borings P6 and P7 at a depth of 20 feet bsg. TPH-g was detected in boring P1 at 20 feet and 35 feet bsg, in boring P4 at 10 feet bsg, in boring P5 at 10 feet and 35 feet bsg, and in borings P6 and P7 at 20 feet bsg at concentrations ranging from 130 µg/l (P6-20-W) to 38,000 µg/l (P4-W-10). TPH-d was detected in boring P1 at 20 feet and 35 feet bsg, in boring P4 at 10 feet bsg, and in boring P7 at 20 feet bsg at concentrations ranging from 4,500 µg/l (P1-W-35) to 350,000 µg/l (P4-W-10). BTEX constituents were detected in boring P1 at 20 feet and 35 feet bsg, P5 at 10 feet and 35 feet bsg, and P6 at 20 feet bsg at maximum concentrations of 110 µg/l benzene (P1-W-20), 36 µg/l toluene (P5-W-10), 13 µg/l ethylbenzene (P1-W-35), and 17.3 µg/l total xylenes (P1-W-20). MTBE was detected in samples collected from boring P1 at 20 feet and 35 feet bsg, in boring P4 at 10 feet bsg, in boring P5 at 10 feet and 35 feet bsg, and in borings P6 and P7 at 20 feet bsg at concentrations ranging from 4.1 µg/l (P6-20-W) to 11,000 µg/l (P1-W-20). Tertiary-amyl methyl ether (TAME) was detected in boring P1 at 20 feet and 35 feet bsg, in boring P4 at 10 feet bsg, and in boring P5 at 10 feet bsg at concentrations ranging from 3.4 µg/l (P5-W-10) to 17 µg/l (P1-W-20). The lead scavenger 1,2-dichloroethane (1,2-DCA) was detected in boring P1 at 20 feet and 35 feet bsg at concentrations of 4.7 µg/l and 3.4 µg/l, respectively. Benzene was detected in sample P1-21 at a concentration of

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0.014 mg/kg. Toluene, ethylbenzene, and xylenes were detected in sample P2-8 at concentrations of 0.22 mg/kg, 0.62 mg/kg, and 4.2 mg/kg, respectively.

A.5. STRATIGRAPHY

In general, a distinct zone of gray-brown to black, moist to saturated peat and clay with a strong, stale odor was encountered throughout the site west of boring P1. The top of the peat zone was encountered at depths between approximately 7 feet on the western end of the site and 12 feet on the eastern end in boring P7, with thickness ranging from approximately 7 feet in boring P2 (east) to 20 feet in boring P4 (west). Clay and sandy clay were encountered in borings P3, P4, and P7 at depths above approximately 7 feet bsg, and gray to dark brown, fine-grained and poorly graded sand and silty sand were identified east of boring P1 and throughout the remaining depth intervals in all other borings.

APPENDIX B

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 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 Property, Tac		WAST	E ACCEPTAN	ICE NO.
MAILING ADDRESS P. D. Box 775			- 212 ;	Y74 089
CITY, STATE, ZIP Which CA 95482		REQUIRED PERSC	NAL PROTEC	TIVE EQUIPMENT
		GLOVES GOGG	LES C RESPIR	RATOR LARD HAT
PHONE (707) 767- 5211			R	
CONTACT PERSON Keed Birchard		SPECIAL HANDLING	PROCEDURES:	
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	and an		
* A Charles Guild Cadroind	4-3-67			
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is to 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 arcc regulations; AND, if the waste is a treatment residue of a previously restricted h 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 40 CFR Part 261.	azardous waste	RECEIVING FACILIT	Y Kelles Earlo	147
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CITY, STATE, ZIP South Rose of 95407				KILDOO
PHONE (707) 578-0460		END DUMP	BOTTOM DU	MP TRANSFER
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SIGNATURE OF AUTHORIZED AGENT ON DRIVEN				a a
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accepted and to the best of my knowledge th is true and accurate.	e foregoing	DISPOSAL METHOD:	(TO BE COMPLE	ETED BY LANDFILL)
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REMARKS	*		~	>
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SCHEDULING MUST BE MADE PRIOR TO 3:00 P.M. THE DAY PRIOR TO EXPECTED ARHIVAL * ANY UNSCHEDULED LOADS AND BEFORE. TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE. MANIFEST # 53738

141120 SITE TICKET GRID 381526 01 KELLER CANYON LANDFILL 901 BAILEY ROAD WEIGHMASTER FELIPE C PITTSBURG, CA TIME IN DATE IN 1:58 pm 4 April 2007 003780 DATE OUT TIME OUT 4 April 2007 1:58 pm ADVANCED GED ENVIRONMENTAL INC 4005 NORTH WILSON WAY ROLL OFF VEHICLE KTL202 STOCKTON, CA 95205 REFERENCE ORIGIN Contract: #212Y74089 53738 OAKLAND Gross Weight 80.540.00 lb Inbound - SCALE TICKET Tare Weight 34,020.00 lb Net Weight 46.520.00 1b 23.26 TN DESCRIPTION RATE EXTENSION TAX TOTAL QTY. UNIT 23.26 TN SW-CONT SOIL W/FUEL ENVIRONMENTAL FEE 1,00 LD 1:00 LD FUEL RECOVERY FEE NET AMOUNT

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 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

ENERATOR Ringforder Inc.			WASIE	E ACCEPTAI	NCE NO.	
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ONTACT PERSON Red Ringhard	S	PECIAL H	ANDLING F	PROCEDURES	3:	
IGNATURE OF AUTHORIZED AGENT / TITLE DATE						
IGNATURE OF AUTHORIZED AGENT / TITLE						
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GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazar waste as defined by 40 CFR Part 261 or title 22 of the California code of regulations, has been p described, classified and packaged, and is in proper condition for transportation according to ap regulations; AND, If the waste is a treatment residue of a previously restricted hazardous 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 40 CFR Part 261.	pplicable waste in defined by	RECEIVIN	g facility	Velles Cer	you	
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ADDRESS 2225 Challinger Way Sille 100 CITY, STATE, ZIP South Rose, CA 95407				BOTTOM D	51	TRANSFER
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ADDRESS 2725 Challenger Way Sink 100 CITY, STATE, ZIP Santa Rose CA 95407 PHONE (202) 578-0960		END D ROLL-C	DUMP DFF(S)	BOTTOM D		DRUMS
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ADDRESS 7225 Challinger Way Site 100 CITY, STATE, ZIP Santa Rose CA 95407 PHONE (202) 528-0960	re 437	END D ROLL-C	DUMP DFF(S)	BOTTOM D		
ADDRESS 7225 Challinger May Sile 100 CITY, STATE, ZIP State Res. CA 95467 PHONE (200) 578 - 0960 SIGNATURE OF AUTHORIZED AGENT OR DRIVER DAT * I hereby certify that the above named material has accepted and to the best of my knowledge the fore is true and accurate.	re 437	END D ROLL-C	DUMP DFF(S) ARDS	BOTTOM DI FLAT-BED		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. MANIFEST # 53742

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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 Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183 Newby Island Sanitary Landfill 1601 Dixon Landing Road Milpitas, CA 95035

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 Ringhaltic, Tac			WAST	E ACCEPTAI		D.
MAILING ADDRESS PO Box 725		4	Swic	- 212 7	174 6	289
CITY, STATE, ZIP Detal (A 95482		REQUIRE	D PERSO	NAL PROTEC	TIVE	QUIPMENT
		GLOVES			RATOR	
PHONE (707) 462 - 8211		TY-VEK		3		
CONTACT PERSON Kers Revelopet						
		SPECIAL H	HANDLING	PROCEDURES		
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE					
* de che l'anost Geologicat	4-3-07					
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, h described, classified and packaged, and is in proper condition for transportation a coorr 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 beer accordance with the requirements of 40 CFR Part 268 and is no longer a hazardous w 40 CFR Part 261.	as been property ding to applicable ardous waste	RECEIVIN	IG FACILITY	Velles Co-	102	
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ADDRESS 7775 Challenger Way, Sim 100	>	L	Q1 15 11	1	161	
CITY, STATE, ZIP Santa Rosa, CA 95407					IT	725
PHONE (707) 578-0960		END D	UMP	BOTTOM DU	MP	TRANSFER
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I hereby certify that the above named material accepted and to the best of my knowledge the	foregoing			Ce		
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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. MANIFEST # 53743

KELLER CANYON LANDFILL STE Incket ORID 901 BAILEY ROAD PITTSBURG, CA WEIGHMASTER 003780 ADVANCED GED ENVIRONMENTAL INC 4 April 2007 Z:14 pm 4005 NORTH WILSON WAY Date out 4 April 2007 Z:14 pm STOCKTON, CA 95205 ROLLOFF ROLLOFF Contract: #212Y74089 Inbound - SCALE TICKET 00 Gross Weight 79,840.00 lb Inbound - SCALE TICKET Stored Tare Weight 32,060.00 lb Inbound - SCALE TICKET 28.89 TN SW-CONT SOIL W/FUEL 1.00 LD ENVIRONMENTAL FEE 1.00 LD FUEL RECOVERY FEE				1		-	 		141135
901 BAILEY RDAD PITTSBURG, CA WEIGHMASTER 003780 ADVANCED GED ENVIRONMENTAL INC 4005 NORTH WILSON WAY TIME IN 4 April 2007 TIME OUT 2:14 pm 003780 ADVANCED GED ENVIRONMENTAL INC 4005 NORTH WILSON WAY DATE OUT 4 April 2007 TIME OUT 2:14 pm STOCKTON, CA 95205 Contract: #212Y74089 REFERENCE 53743 ROLL OFF 00 Gross Weight 79,840.00 1b Net Weight 32.060.00 1b Net Weight 47,780.00 1b 23.89 TN Inbound - SCALE TICKET 00 Gross Weight 79,840.00 1b Net Weight 47,780.00 1b 23.89 TN Inbound - SCALE TICKET 23.89 TN 1.00 LD SW-CONT SOIL W/FUEL ENVIRONMENTAL FEE Nate		ANVON 1	ANDETH		0.000000		1	GRID	
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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 Half Moon Bay, CA 94019 Phone (650) 726-1819 Fax (650) 726-9183

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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

ENERATOR Rinofactic Tre.			WAST	E ACCEPTAN	CE NO.	
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UNIACI PERSON (2010) MACINE		SPECIAL P	ANDLING	-HOCEDORES.		
IGNATURE OF AUTHORIZED AGENT / TITLE	DATE					
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GENERATOR'S CERTIFICATION: I hereby certify that the above named material is waste as defined by 40 CFR Part 261 or tille 22 of the California code of regulations described, classified and packaged, and is in proper condition for transportation acc regulations; AND, if the waste is a treatment residue of a previously restricted h 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 40 CFR Part 261.	ording to applicable azardous waste een treated in a waste as defined by	RECEIVIN	G FACILITY	Keller (m	pho	
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	al has been			20	2	
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MANIFEST # 53745

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KELLER CANYON LANDFILL	SITE 01	тіскет 3815	573	GRID	
901 BAILEY ROAD PITTSBURG, CA	FELI	IPE C	WEIG	HMASTER	~
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003780 ADVANCED GED ENVIRONMENTAL INC	DATE C		1 2007	TIME OUT 7:12 am	24 - M
4005 NORTH WILSON WAY		LE T025		ROLL OFF	-
STOCKTON, CA 95205 Contract: #212Y74089	REFER		ORIGIN	OAKLAND	
Gross Weight 84,220.00 lb	Tobo	und -	SCALENTIC	KET	
Stored Tare Weight 31,640.00 lb					
Stored Tare Weight 31,640.00 lb Net Weight 52,580.00 lb 26.29		RATE	EXTENSION	TAX	TOTAL
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Stored Tare Weight 31,640.00 lb Net Weight 52,580.00 lb 26.29 OTY. UNIT DESCRIPTION 26.29 TN SW-CONT SOIL W/FUEL 1.00 LD ENVIRONMENTAL FEE	TN		EXTENSION		TOTAL
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Stored Tare Weight 31,640.00 lb Net Weight 52,580.00 lb 26.29 OTY. UNIT DESCRIPTION 26.29 TN SW-CONT SOIL W/FUEL 1.00 LD ENVIRONMENTAL FEE	TN		EXTENSION		NET AMOUN

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 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 Dis Recific, Inc.			WAST	E ACCEPTAN	CE NO.	
MAILING ADDRESS P.O. Box 725		51	NO	- 212 Y	74 08	9
		BEOUIRE	D PERSO	NAL PROTECT	TIVE EQ	JIPMENT
CITY, STATE, ZIP (Jach CA 98482		GLOVES	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Starte Mark Press and Start		HARD HAT
PHONE (707) 467-88		O TY-VEK				
CONTACT PERSON Real Provident		SPECIAL	HANDLING I	PROCEDURES:		
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE					
* M I Call God and	93-07					
GENERATOR'S CERTIFICATION: I hereby certily 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 acco 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 40 CFR Part 261.	rding to applicable azardous waste an treated in waste as defined by	RECEIVIN	NG FACILITY	Vollar Com	10m	
WASTE TYPE: Gol Contaction of Area A usite DISPOSAL DISPOSAL DISPOSAL DISPOSAL CONSTRUCTION DISPOSAL DEBRIS DISPOSAL DEBRIS DISPOSAL DEBRIS DISPOSAL DEBRIS DISPOSAL DEBRIS DISPOSAL DEBRIS DISPOSAL DEBRIS DISPOSAL DIS	and the				4.	
GENERATING PAOLETT (Aleran The Paol						
		NOTES:	VEHICLELIC	ENSE NUMBER	TRU	CK NUMBER
TRANSPORTER Internet Transportation I	HE .	NOTES.		in	2	14
ADDRESS 2225 Challence Why Soile 10	0		1	6.6	1	1
ð /		-				
CITY, STATE, ZIP Conte Rose CA 9510	/	-	12-1			
PHONE (707) 578- 0960			DUMP	BOTTOM DU	MP	TRANSFER
	DATE		OFF(S)	FLAT-BED	VAN	DRUMS
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	4-507	, IOLL				a
* MI ICHA	1 - 0	-				
		CUBIC Y	ARDS			
I hereby certify that the above named materia	al has been				0	
accepted and to the best of my knowledge th is true and accurate.	e toregoing	DISPOSA	L METHOD:	(TO BE COMPLE	ETED BY L	
13 THE did decenter.	Y.			DISPOSE		OTHER
		SOIL	>			
REMARKS			STRUCTION			
REMARKS FACILITY TICKET NUMBER			-FRIABLE			
	DATE		RIS -FRIABLE ESTOS			
FACILITY TICKET NUMBER	DATE		RIS -FRIABLE ESTOS			

SCHEDULING MUST BE MADE PRIOR TO 3:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL * ANY UNSCHEDULED LL THE DAY BEFORE. TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE. MANIFEST # 53744

140 B	- 20-5 - 148	_	-		1	14117
KELLER CANYON L	ANDETH	SITE O 1	TICKET 38157	'6	GRID	
901 BAILEY ROAD PITTSBURG, CA		FELI	IPE C	WEIGH	MASTER	
rillopono, on		DATEIN	a 5 April	2007	TIME IN 7:15 am	C
003780	VVIRONMENTAL INC	DATE O	or 5 April	2007	TIME OUT 7:15 am	
4005 NORTH WILS		VEHICL			ROLL OFF	6 C
STOCKTON, CA 9 Contract: #212)	75205 (74089	REFER		ORIGIN	OAKLAND	
Gross We	eight 82,960.00 lb eight 31,140.00 lb	Inbou	und – S	SCALE TIC	KET	
Stored lare W	sight 51.820.00 lb 25.91 TN					
Stored lare we Net We	eight 51,820.00 lb 25.91 TN DESCRIPTION		RATE	EXTENSION	TAX	TOTAL
Net We	eight 51,820.00 lb 25.91 TN		RATE	EXTENSION	TAX	TOTAL
оту. UNIT 25.91 TN 1.00 LD	BU-CONT SOIL W/FUEL ENVIRONMENTAL FEE		RATE	EXTENSION	TAX	TOTAL

NET AMOUNT

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1	Comline		and Sills

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

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 RingBall Co. Trees			WASTE ACCEPTANCE NO.				
MAILING ADDRESS	30x 725			SWIC	- 212 3	174 0	089
CITY, STATE, ZIP Which CA 95482			REQUIRED PERSONAL PROTECTIVE EQUIPMENT				
PHONE (707) 422: 881			GLOVES			RATOR	HARD HAT
CONTACT PERSON	Rivehart		D TY-VEK D OTHER SPECIAL HANDLING PROCEDURES:				
SIGNATURE OF AUTHORIZ		DATE	SPECIAL	HANDLING	FROCEDORES	·	
SIGNATURE OF AUTHORIZ	ED AGENT / TITLE	DATE					
* 12 0-19	stall Gedourst	43.67					
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.			RECEIVING FACILITY Keller Carpon				
DISPOSAL	sinched of diesel + where de	12 yes					
	CONSTRUCTION WOOD DEBRIS OTHER						
GENERATING FACILITY	Selles Truck Stop					1 ml	
	Ogklar	nd					
TRANSPORTER TELE	in Transportation The	1	NOTES:	VEHICLE LIC	CENSE NUMBER	TRU	JCK NUMBER
ADDRESS 7775 Mall	we lake Suite 100			K	Jew.	LI_S	14
CITY, STATE, ZIP	Que (A 95407						
			END D		BOTTOM DU	MD	TRANSFER
PHONE (787) 578-0	360		ENDD				
SIGNATURE OF AUTHORIZ	ED AGENT OR DRIVER	DATE	ROLL-C	DFF(S)	FLAT-BED	VAN	DRUMS
* 44/6		4407	2		9	-	-
			CUBIC Y	ARDS			
I hereby certify that t	he above named materia	I has been			20		
accepted and to the best of my knowledge the foregoing is true and accurate.			DISPOSAL	L METHOD:	(TO BE COMPLE	ETED BY I	ANDFILL)
15 (rue and accurate.				DISPOSE		OTHER
demarks			SOIL			_	
REMARKS			CONS DEBR	TRUCTION IS			
FACILITY TICKET NUMBER		ASBE					
SIGNATURE OF AUTHORIZ	ZEQ AGENT	DATE					
	1	4-11-07	ASH				
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	Received and the state of the s						DS ARE SUBJEC

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. MANIFEST # 53734

140944

_ E K					
	SITE TICKE	ET	GRID		
KELLER CANYON LANDFILL	01 38	31353			
901 BAILEY ROAD	WEIGHMASTER				
PITTSBURG, CA	FELIPE	С			
RITIODUND, CH	DATE IN	(a)	TIME IN	20	
	4 Ap	oril 2007	9:20 am		
003780	DATE OUT		TIME OUT		
ADVANCED GED ENVIRONMENTAL INC	4 April 2007		9:20 am	-	
4005 NORTH WILSON WAY			ROLL OFF		
	IT514				
STOCKTON, CA 95205	REFERENCE	ORIGIN			
DIDUKIDNE DI JULIE	53734		DAKLAND		
Gross Weight 79,960.00 lb Stored Tare Weight 31,140.00 lb	Inbound	- SCALE TI			
Gross Weight 79,960.00 lb Stored Tare Weight 31,140.00 lb	Inbound	-	CKET		
Contract: #212Y74089 Gross Weight 79,960.00 lb	Inbound	- SCALE TI		TOTAL	
Contract: #212Y74089 Gross Weight 79,960.00 lb Stored Tare Weight 31,140.00 lb Net Weight 48,820.00 lb 24.41 l OTY. UNIT DESCRIPTION	Inbound	-	CKET	TOTAL	
Contract: #212Y74089 Gross Weight 79,960.00 lb Stored Tare Weight 31,140.00 lb Net Weight 48,820.00 lb 24.41 T OTY. UNIT DESCRIPTION 24.41 TN SW-CONT SOIL W/FUEL	Inbound	-	CKET	TOTAL	
Contract: #212Y74089 Gross Weight 79,960.00 lb Stored Tare Weight 31,140.00 lb Net Weight 48,820.00 lb 24.41 l OTY. UNIT DESCRIPTION 24.41 TN SW-CONT SOIL W/FUEL 1.00 LD SW-CONT SOIL W/FUEL	Inbound	-	CKET	TOTAL	
Contract: #212Y74089 Gross Weight 79,960.00 lb Stored Tare Weight 31,140.00 lb Net Weight 48,820.00 lb 24.41 T OTY. UNIT DESCRIPTION 24.41 TN SW-CONT SDIL W/FUEL	Inbound	-	CKET	TOTAL	
Contract: #212Y74089 Gross Weight 79,960.00 lb Stored Tare Weight 31,140.00 lb Net Weight 48,820.00 lb 24.41 l OTY. UNIT DESCRIPTION 24.41 TN SW-CONT SOIL W/FUEL 1.00 LD SW-CONT SOIL W/FUEL	Inbound	-	CKET	TOTAL	
Contract: #212Y74089 Gross Weight 79,960.00 lb Stored Tare Weight 31,140.00 lb Net Weight 48,820.00 lb 24.41 l OTY. UNIT DESCRIPTION 24.41 TN SW-CONT SOIL W/FUEL 1.00 LD SW-CONT SOIL W/FUEL	Inbound	-	CKET	TOTAL	
Contract: #212Y74089 Gross Weight 79,960.00 lb Stored Tare Weight 31,140.00 lb Net Weight 48,820.00 lb 24.41 l OTY. UNIT DESCRIPTION 24.41 TN SW-CONT SOIL W/FUEL 1.00 LD SW-CONT SOIL W/FUEL	Inbound	-	CKET	TOTAL	
Contract: #212Y74089 Gross Weight 79,960.00 lb Stored Tare Weight 31,140.00 lb Net Weight 48,820.00 lb 24.41 l OTY. UNIT DESCRIPTION 24.41 TN SW-CONT SOIL W/FUEL 1.00 LD ENVIRONMENTAL FEE	Inbound	-	CKET	TOTAL	
Contract: #212Y74089 Gross Weight 79,960.00 lb Stored Tare Weight 31,140.00 lb Net Weight 48,820.00 lb 24.41 l OTY. UNIT DESCRIPTION 24.41 TN SW-CONT SOIL W/FUEL 1.00 LD ENVIRONMENTAL FEE	Inbound	-	CKET	TOTAL	

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NET AMOUNT

Keller CanyonOx MountainSanitary LandfillSanitary Landfill901 Bailey Road12310 San Mateo RoadPittsburg, CA 94565Half Moon Bay, CA 94019Phone (925) 458-9800Phone (650) 726-1819Fax (925) 458-9891Fax (650) 726-9183		Newby Islar Sanitary La 1601 Dixon Land Milpitas, CA 950 Phone (408) 945 Fax (408) 262-20	Forward Landfill 9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009				
NON-HAZARDOUS WASTE MANIFEST							
GENERATOR Lingfeele, Tak.		WA	STE ACCEPTAN	CE NO.			
MAILING ADDRESS 8.0. Bax 725		GINTIC	- Z12 Y	14 089			
CITY, STATE, ZIP Drich 1A 95482		REQUIRED PER	SONAL PROTECT	IVE EQUIPMENT			
PHONE (7671 462 - 2811				TOR HARD HAT			
CONTACT PERSON Real Product			HER				
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	SPECIAL HANDEN	arriooloonico.				
* Al ch Stall (sedecind	4-3-07						
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 accor 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.	RECEIVING FACILITY & die Caryon						
WASTE TYPE: Soil containing feat of dissel & color deal DISPOSAL SLUDGE CONSTRUCTION WOOD DEBRIS OTHER SPECIAL WASTE							
GENERATING FACILITY Onlass Truck Stop				-			
TRANSPORTER Interior Transported on Th		NOTES: VEHICLE	LICENSE NUMBER	TRUCK NUMBER			
ADDRESS 7725 Challenge Pay Sink 100		UNC	5947	724			
CITY, STATE, ZIP Santa Rose, C.A. 954057							
PHONE (707) 578-0960		END DUMP BOTTOM DUMP TRANSFER					
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE	ROLL-OFF(S)	FLAT-BED	VAN DRUMS			
* Stances is Triver	1110437		Q	u u			
		CUBIC YARDS	的第三人称单数				
I hereby certify that the above named materia			20				
accepted and to the best of my knowledge the foregoing is true and accurate.		DISPOSAL METHOD	: (TO BE COMPLETE	(TO BE COMPLETED BY LANDFILL)			
			DISPOSE	OTHER			
REMARKS			×				
FACILITY TICKET NUMBER			1				
n n	DATE	NON-FRIABLE ASBESTOS					
SIGNATURE OF AUTHORIZED AGENT	DATE			_			
	4.207						
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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. MANIFEST # 53736

	part of the second					140956
KELLER CANYON LANDFIL		. Si	те тіскет 1 381365	5	GRID	
901 BAILEY ROAD PITTSBURG, CA		FI	ELIPE C	WEIGH	MASTER	
I I I I DONIO Y ON		D	ATEIN 4 April	2007	TIME IN 9:34 am	× 11
003780 ADVANCED GEO ENVIRON	MENTAL INC	D	ATE OUT 4 April	2007	TIME OUT 9:34 am	
4005 NORTH WILSON WAY			ehicle IT725		ROLL OFF	
STOCKTON, CA 95205			EFERENCE	ORIĞIN	JAKLAND	
Contract: #212Y74089		- 6	3/30			
01 Gross Weight Stored Tare Weight	32,060.00 lb	In	bound - S		KET	+s 24.5
01 Gross Weight Stored Tare Weight	84,000.00 1b 32,060.00 1b 51,940.00 1b 25.9 DESCRIPTION	In				TOTAL
01 Gross Weight Stored Tare Weight Net Weight 25.97 TN 1.00 LD	32,060.00 lb 51,940.00 lb 25.9	7 TN	bound - S	CALE TIC	KET	TOTAL
01 Gross Weight Stored Tare Weight Net Weight ary. UNIT 25.97 TN 1.00 LD	32,060.00 1b 51,940.00 1b 25.9 DESCRIPTION SW-CONT SOIL W/FUE ENVIRONMENTAL FEE	7 TN	bound - S	CALE TIC	KET	TOTAL
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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 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 Right Tree.			WAST	E ACCEPTAN	CE NO.	
MAILING ADDRESS PO. Rox 775		51	NEC	- 212 7	174 0	89
A DESCRIPTION OF A DESCRIPTION		REQUIRE	D PERSO	VAL PROTECT	FIVE EQ	UIPMENT
CITY, STATE, ZIP Deint, CA 95982		GLOVES	and the states			HARD HAT
PHONE (707) 467- 881		GLOVES				
HONE (701) 162- 881		C TY-VEK	OTHER			
CONTACT PERSON Read Rivelant		SPECIAL	HANDLING	PROCEDURES:		
		OI LOUIL				
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE					
* 10 chal Grath Contraint	1-3-07					
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is 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 accor regulations; AND, if the waste is a treatment residue of a previously restricted h 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 40 CFR Part 261.	ording to applicable azardous waste een treated in waste as defined by	RECEIVIN	NG FACILITY	Holles Carp	04	
WASTE TYPE: Soil contempoted w/ diesel & within	al ges				- 83	
DISPOSAL DISPOSAL CONSTRUCTION DEBRIS SPECIAL WASTE						
GENERATING FACILITY Detand Truck Stop		-				
CONTRACTOR AND A CONTRACTOR OF		NOTES:	VEHICLELIC	ENSE NUMBER	TRU	CK NUMBER
TRANSPORTER	<i>t</i> .	NOTES.			C	25
ADDRESS 777 Friday Section 100		-	104	5332	C	140
ADDRESS 275 Challenge the 100		5-	TTEZS	-		
CITY, STATE, ZIP						
Citt, State, 211 94931		-				TRANSFER
PHONE / The Phone			DUMP	BOTTOM DU	MP	
1707 1065-0114	Lange / A. State Lange			FLAT-BED	VAN	DRUMS
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE	ROLL-	OFF(S)			
* Ben freder	4/4/07		_	-		_
	and the second	CUBIC Y	ARDS			
I hereby certify that the above named materi	ial has been			2	C	ANDERICA
accepted and to the best of my knowledge the	ial has been he foregoing	DISPOSA	L METHOD:	(TO BE COMPLE	ETED BY L	ANDFILL)
I hereby certify that the above named materi accepted and to the best of my knowledge th is true and accurate.	ial has been he foregoing	DISPOSA	AL METHOD:	(TO BE COMPLI DISPOSE		ANDFILL)
accepted and to the best of my knowledge the	ial has been he foregoing					
accepted and to the best of my knowledge the is true and accurate.	ial has been he foregoing	D SOIL	STRUCTION			
accepted and to the best of my knowledge th is true and accurate.	ial has been he foregoing		STRUCTION RIS -FRIABLE			
accepted and to the best of my knowledge the is true and accurate.			STRUCTION			
accepted and to the best of my knowledge the is true and accurate.	ial has been he foregoing		STRUCTION RIS -FRIABLE ESTOS			
Accepted and to the best of my knowledge the is true and accurate.			STRUCTION RIS -FRIABLE ESTOS			

SCHEDULING MUST BE MADE PRIOR TO 3:00 P.M. THE DAY PRIOR TO EXPECTED ANHIVAL *ANY UNSCHEDULED LOADS ATL SEPARATE ON SCHEDULED WITH THE LANDFILL THE DAY BEFORE. TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE.

140964

GRID TICKET SITE 381373 01 KELLER CANYON LANDFILL WEIGHMASTER 2 901 BAILEY ROAD FELIPE C PITTSBURG, CA TIME IN DATE IN 4 April 2007 9:46 am TIME OUT DATE OUT 003780 9:46 am 4 April 2007 ADVANCED GEO ENVIRONMENTAL INC ROLL OFF VEHICLE 4005 NORTH WILSON WAY JTT025 ORIGIN REFERENCE STOCKTON, CA 95205 DAKLAND 53737 Contract: #212Y74089 Inbound - SCALE TICKET 01 Gross Weight 80,000.00 lb Stored Tare Weight 31,640.00 lb 48,360.00 15 24.18 TN Net Weight TOTAL EXTENSION TAX BATE DESCRIPTION UNIT QTY. SW-CONT SOIL W/FUEL 24.18 TN ENVIRONMENTAL FEE 1.00 LD FUEL RECOVERY FEE 1.00 LD NET AMOUNT

4

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 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 Ring For the Int.			WAST	E ACCEPTAN	ICE NO	
MAILING ADDRESS P.O. Box 725				- Z12 7		
CITY STATE ZIP Obel 24 95482		REQUIR	ED PERSO	NAL PROTEC	TIVE EC	UIPMENT
CITY, STATE, ZIP Dical CA 95482		GLOVES				HARD HAT
PHONE (707) 4/42- 881)		Construction of the second				
		D TY-VEK				
CONTACT PERSON Real Richart		SPECIAL	HANDLING	PROCEDURES:		
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE					
* Of charles (redigist	4-3-07					
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, if described, classified and packaged, and is in proper condition for transportation accor 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 w 40 CFR Part 261.	rding to applicable zardous waste	RECEIVIN	NG FACILITY	' Keller Ca-	yon	
WASTE TYPE: 401 rate month of direct of colorida	905			(
CONSTRUCTION WOOD DEBRIS OTHER SPECIAL WASTE					1	
GENERATING FACILITY Oatland Track Stop						
A CALL AND A REAL AND A					and the second second	C. S. House and
TRANSPORTER Internet Transportation The		NOTES:	VEHICLE LIC	ENSE NUMBER	TRL 5/	
ADDRESS 2775 Challenger Way Soute 10	0				Seattle	
CITY, STATE, ZIP Sanda Rose, CA 95407			/	Sector Alternation		
PHONE (207) 578-0960		END		BOTTOM DU	MP	TRANSFER
	DATE	ROLL-		FLAT-BED	VAN	DRUMS
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE	HOLL	1			
*	4.4.01		-	-		
- Com		CUBIC Y	ARDS	-		
I hereby certify that the above named materia	L has been			20		
I nereby certify that the above handed materie				the second se		
accepted and to the best of my knowledge the	e foregoing	DISPOSA	METHOD:	(TO BE COMPL	ETED BY I	ANDFILL)
accepted and to the best of my knowledge the is true and accurate.	e foregoing	DISPOSA	L METHOD:	(TO BE COMPLI	Contraction of the second	LANDFILL)
accepted and to the best of my knowledge the is true and accurate.	e foregoing	DISPOSA	L METHOD:		Contraction of the second	
accepted and to the best of my knowledge the is true and accurate.	e foregoing		STRUCTION		Contraction of the second	
is true and accurate.	e foregoing		STRUCTION RIS FRIABLE		Contraction of the second	
is true and accurate.	DATE		STRUCTION RIS FRIABLE ESTOS		Contraction of the second	
Is true and accurate.			STRUCTION RIS FRIABLE ESTOS		Contraction of the second	

SCHEDULING MUST BE MADE PRIOR TO 3:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL "ANT UNSCHEDULED LOADED LOADED BEFORE. TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE. MANIFEST # 53739

141030

KELLER CA 901 BAILE PITTSBURG	EY ROAD			SITE TICKET 1 381435 ELIPE C DATE IN 4 April	WEIGH	GRID IMASTER TIME IN 11:34 am	
003780 ADVANCED 4005 NOR	GED EN FH WILS	VIRONMENTAL INC ON WAY		DATE OUT 4 April VEHICLE IT514 REFERENCE		TIME OUT 11:34 am ROLL OFF	
STOCKTON Contract	, CA 9 : #212γ	5205 74089	1	53739		OAKLAND	
G Stored	ross We Tare We Net We	eight 31,140.00 lb eight 51,380.00 lb 25.69		nbound - St	CALE TIC	KET	TOTAL
QTY.	UNIT	DESCRIPTION	· · · ·	RAIE	LATERSION		
25.49 1.00 1.00		SW-CONT SOIL W/FUEL ENVIRONMENTAL FEE FUEL RECOVERY FEE					
					·		
							NET AMOUNT

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Keller CanyonOx MountaSanitary LandfillSanitary La901 Bailey Road12310 San MatePittsburg, CA 94565Half Moon Bay,Phone (925) 458-9800Phone (650) 72Fax (925) 458-9891Fax (650) 726-9	andfill eo Road CA 94019 6-1819	Newby Isla Sanitary La 1601 Dixon Lar Milpitas, CA 95 Phone (408) 94 Fax (408) 262-2	andfill nding Road 035 I5-2800	Lan 9999 Mante Phone	ward dfill S. Austin Road eca, CA 95336 e (209) 982-4298 209) 982-1009
NON-HAZ	ARDOUS W/	ASTE MANIFEST			
GENERATOR fragente Inc.		W	ASTE ACCEPT/)
MAILING ADDRESS Lo. Box 725			AUTE AUGET IN		
CITY, STATE, ZIP DEich (A 95487		Sw	C= 212		289
PLONE					
PHONE (707) 462- 881				PIRATOR	HARD HAT
CONTACT PERSON Red Richard					
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	SPECIAL HANDLI	NG PROCEDURES	S:	
* 12 chan / Stall Geologist	4-3-07				
GENERATOR'S CERTIFICATION: I hereby certify that the above named material waste as defined by 40 CFR Part 261 or title 22 of the California code of regulatic described, classified and packaged, and is in proper condition for transportation as regulations; AND, if the waste is a treatment residue of a previously restricter subject to the Land Disposal Restrictions, I certify and warrant that the waste has accordance with the requirements of 40 CFR Part 268 and is no longer a hazard 40 CFR Part 261.	l is not a hazardous ons, has been properly according to applicable	RECEIVING FACIL	ITY Kelles (con	V.C.A.	
EV DIODOGUL	selected cas		1		
DISPOSAL DISPOSAL CONSTRUCTION WOOD DEBRIS OTHER SPECIAL WASTE OTHER				-	
GENERATING FACILITY Oddeland Touch Stop					
CITY, STATE, ZIP Saute Rose CA 95487		NOTES: VEHICLE I	LICENSE NUMBER	TRUC	CK NUMBER
ADDRESS 2725 Challage Way, Suite 10 CITY, STATE, ZIP Soute Rose CA 95487				72.5	CK NUMBER
ADDRESS 2725 Challinger Way, Suite in CITY, STATE, ZIP South Resp. (A 95487 PHONE (707) 578-0960		END DUMP	BOTTOM DUN	725 MP	TRANSFER
ADDRESS 2725 Challenge Way, Suite 10 CITY, STATE, ZIP South Resp. (A 95487 PHONE (707) 578-0960	X)	END DUMP	BOTTOM DUM	72.5	TRANSFER
ADDRESS 2725 Challinge Way, Suite in CITY, STATE, ZIP South Rose (A 95487 PHONE (707) 578-0960 SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE	END DUMP ROLL-OFF(S)	BOTTOM DUN	725 MP VAN	TRANSFER
ADDRESS 2725 Challage Way, Suite in CITY, STATE, ZIP South Read of 95487 PHONE (767) 578 - 0960 SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE	END DUMP ROLL-OFF(S)	BOTTOM DUN FLAT-BED	72 5 MP VAN	TRANSFER DRUMS
ADDRESS 2725 Challenger Way, Suite in CITY, STATE, ZIP Soute Rose (A 95487 PHONE (707) 578-0960 SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE	END DUMP ROLL-OFF(S)	BOTTOM DUN FLAT-BED	72 5 MP VAN	TRANSFER DRUMS
ADDRESS 2.7.25 Challange Way, Suite in CITY, STATE, ZIP Suite Rose (A 95487 PHONE (707) 578-0960 SIGNATURE OF AUTHORIZED AGENT OR DRIVER Maximum Davids T	DATE	END DUMP ROLL-OFF(S)	BOTTOM DUN FLAT-BED		TRANSFER DRUMS
ADDRESS 2325 Challage Way, Suite in CITY, STATE, ZIP Suite Rose (A 95487 PHONE (767) 578-0960 SIGNATURE OF AUTHORIZED AGENT OR DRIVER Madaus W. D. Mact I hereby certify that the above named materia accepted and to the best of my knowledge th is true and accurate.	DATE	END DUMP ROLL-OFF(S)	BOTTOM DUN FLAT-BED		TRANSFER DRUMS DRUMS
ADDRESS 2725 Challage Way, Suite in CITY, STATE, ZIP Suite Road (A 95487) PHONE (767) 578-0960 SIGNATURE OF AUTHORIZED AGENT OR DRIVER Additional Structure Additional Structure I hereby certify that the above named materia accepted and to the best of my knowledge the is true and accurate.	DATE	END DUMP ROLL-OFF(S) CUBIC YARDS DISPOSAL METHOD: SOIL CONSTRUCTION	BOTTOM DUN FLAT-BED		TRANSFER DRUMS DRUMS
ADDRESS 2325 Challinger Way, Suite in CITY, STATE, ZIP South Ranger Way, Suite in CITY, STATE, ZIP South Ranger (A 95487 PHONE (707) 578-0960 SIGNATURE OF AUTHORIZED AGENT OR DRIVER Madeur W. Marker Address Marker I hereby certify that the above named materia accepted and to the best of my knowledge th is true and accurate.	DATE	END DUMP ROLL-OFF(S) CUBIC YARDS DISPOSAL METHOD: SOIL CONSTRUCTION DEBRIS NON-FRIABLE	BOTTOM DUN FLAT-BED		TRANSFER DRUMS DRUMS
ADDRESS 2325 Challinger Way, Suite in CITY, STATE, ZIP South Ranger Way, Suite in CITY, STATE, ZIP South Ranger (A 95487 PHONE (707) 578-0960 SIGNATURE OF AUTHORIZED AGENT OR DRIVER Madeur W. Marker Address Marker I hereby certify that the above named materia accepted and to the best of my knowledge th is true and accurate.	DATE	END DUMP ROLL-OFF(S) CUBIC YARDS DISPOSAL METHOD: SOIL CONSTRUCTION DEBRIS NON-FRIABLE ASBESTOS	BOTTOM DUN FLAT-BED		TRANSFER DRUMS DRUMS
ADDRESS 2325 Challinger Way, Suite in CITY, STATE, ZIP South Ranger Way, Suite in CITY, STATE, ZIP South Ranger (A 95487 PHONE (707) 578-0960 SIGNATURE OF AUTHORIZED AGENT OR DRIVER Madeur W. Marker Address Marker I hereby certify that the above named materia accepted and to the best of my knowledge th is true and accurate.	DATE	END DUMP ROLL-OFF(S) CUBIC YARDS CUBIC YARDS DISPOSAL METHOD: SOIL CONSTRUCTION DEBRIS NON-FRIABLE ASBESTOS WOOD	BOTTOM DUN FLAT-BED		TRANSFER DRUMS DRUMS
ADDRESS 2725 Challage Way, Suite in CITY, STATE, ZIP South Read (A 95487) PHONE (767) 578-0960 SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE	END DUMP ROLL-OFF(S) CUBIC YARDS DISPOSAL METHOD: SOIL CONSTRUCTION DEBRIS NON-FRIABLE ASBESTOS	BOTTOM DUN FLAT-BED		TRANSFER DRUMS DRUMS

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. MANIFEST # 53740

	gut xr 500				141043
KELLER CANYON L		SITE ТІСКЕТ 01 38145	2	GRID	
901 BAILEY ROAL		FELIPE C	WEIGH	MASTER	
PITTSBURG, CA		DATE IN 4 April	2007	тіме ім 12:02 рт	
003780	VVIRONMENTAL INC	DATE OUT 4 April		тіме оцт 12:02 рт	_
4005 NORTH WILS		VEHICLE IT725		ROLL OFF	
STOCKTON, CA (Contract: #212)	75205 Y74089	REFERENCE 53740	ORIGIN	DAKLAND	
Ctarad Tare W	eight 79,240.00 lb eight 32,060.00 lb eight 47,180.00 lb 23.59	Inbound - 5	CALE TIC	KET	
	DESCRIPTION	RATE	EXTENSION	TAX	TOTAL
QTY. UNIT 23.59 TN 1.00 LD 1.00 LD	SW-CONT SOIL W/FUEL ENVIRONMENTAL FEE FUEL RECOVERY FEE				
					NET AMOUNT

Keller Canyon Sanitary Landfill 901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891Ox Mountain Sanitary Land 12310 San Mateo F Half Moon Bay, CA Phone (650) 726-9183	Road 94019 819	Newby Islar Sanitary La 1601 Dixon Land Milpitas, CA 950 Phone (408) 945 Fax (408) 262-20	ndfill I ling Road S 35 N -2800 F	Forward Landfill 1999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009
	RDOUS WAS	STE MANIFEST		
GENERATOR PLACEPARTE TAC.		WA	STE ACCEPTANCI	E NO.
MAILING ADDRESS R.O. Rox 725		-	- 212 WAAN	Y74 089
CITY, STATE, ZIP DEAL CA 95482		REQUIRED PER	SONAL PROTECTIV	E EQUIPMENT
PHONE (707) 4/62 - 881)			GGLES I RESPIRAT	OR D HARD HAT
CONTACT PERSON Real Real at		SPECIAL HANDLIN		
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE			
* Al Al Stall Cedurat	1-3-07			
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 accor 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	has been properly ording to applicable azardous waste en treated in	RECEIVING FACIL	TY Keller Caning	
40 CFR Part 261. WASTE TYPE: Soil (carbon acts) of Pestol (carbon		-	the composition	<u> </u>
DISPOSAL DSLUDGE CONSTRUCTION DEBRIS SPECIAL WASTE	13 gas			
GENERATING FACILITY Oakland Track Stop				
TRANSPORTER		NOTES: VEHICLE	ICENSE NUMBER	TRUCK NUMBER
TTAT ENTERISES		GID	45332	OZS
ADDRESS 9779 Contention Alex Suite 100 CO2 3 Grand Coste In Hay CITY, STATE, ZIP Conte for CA. 95107	-	JTT	025	0 20
PHONE (ATTACAGE DELLA)		END DUMP	BOTTOM DUMP	TRANSFER
1107) GLS-0114				
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE/ 4/4/07	ROLL-OFF(S)	FLAT-BED	AN DRUMS
* Terri fanne	19-	-		
		CUBIC YARDS		
I hereby certify that the above named material			22	-
accepted and to the best of my knowledge the is true and accurate.	foregoing	DISPOSAL METHOD:	(TO BE COMPLETED	BY LANDFILL)
			DISPOSE	OTHER
REMARKS		SOIL	~~~~	
		The second se		
FACILITY TICKET NUMBER				
FACILITY TICKET NUMBER SIGNATURE OF AUTHORIZED AGENT	DATE	CONSTRUCTION DEBRIS		
	DATE	CONSTRUCTION DEBRIS NON-FRIABLE ASBESTOS	^~	

S TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE. MANIFEST # 53741

						141093
KELLER CANYON L		SITE 01	тіскет 38150	00	GRID	
901 BAILEY ROAD		FEL	(PE C	WEIGH	ASTER	
FILISBURD, CH		DATE		1 2007	TIME IN 1:24 pm	a
003780 Advanced Geo En	VIRONMENTAL INC	DATE	ωπ 4 Apri	1 2007	тіме оцт 1:24 р.т	
4005 NORTH WILS			TO25		ROLL OFF	
STOCKTON, CA 9 Contract: #212)		REFER		ORIGIN	DAKLAND	
Stored Tare We	eight 78,760.00 lb eight 31,640.00 lb eight 47,120.00 lb 23.56 T		und -	SCALE TIC	(ET	
QTY. UNIT	DESCRIPTION		RATE	EXTENSION	TAX	TOTAL
23.56 TN 1.00 LD 1.00 LD	SW-CONT SOIL W/FUEL ENVIRONMENTAL FEE FUEL RECOVERY FEE	-	×			

Remon

		Jot d					14117
	-		SITE 01	тіскет 38157	19	GRID	
KELLER C 901 BAIL	EY ROAD			IPE C		HMASTER	
PITTSBUF	(6. LA		DATE		2007	TIME IN 7:17 am	
003780 ADUANCET	GED EN	VIRONMENTAL INC	DATE	out 5 April	2007	TIME OUT 7:17 am	
4005 NOF	RTH WILS	ON WAY		L202		ROLL OFF	· · · · · ·
			DEFER	RENCE	ORIGIN		
STOCKTON Contract	N, CA 9 t: #212Y	5205 74089	537		1. E.	DAKLAND	-
Contract	t: #212Y Gross We	74089 Fight 68.580.00 1b	537 Inbo	50	SCALE TIC	KET	-
Contract (Stored	t: #212Y Gross We	74089 ight 68.580.00 lb	537 Inbo	50			TOTAL
Contract	t: #212Y Bross We Tare We Net We UNNT TN LD	74089 Fight 68.580.00 lb Fight 34,020.00 lb Fight 34,560.00 lb 17.28	537 Inbo	50 und - 1	SCALE TIC	KET	TOTAL

Keller Canyon Sanitary Landfill 901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891Ox Mountain Sanitary Land 12310 San Mateo R Half Moon Bay, CA 9 Phone (650) 726-18 Fax (650) 726-9183	load 94019 819	Newby Islam Sanitary Lar 1601 Dixon Land Milpitas, CA 9503 Phone (408) 945 Fax (408) 262-28	ndfill ing Road 935 -2800	Forward Landfill 9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009
NON-HAZAF	ROUS WAS	STE MANIFEST		
GENERATOR Reaching Inc.		WAS	STE ACCEPTANC	e no.
MAILING ADDRESS P.O. Box 725		Swie	- 212 474	089
CITY, STATE, ZIP Ukak, CA 95482-		REQUIRED PERS	SONAL PROTECTIV	/E EQUIPMENT
PHONE (707) 462-8811		GLOVES GOO		OR HARD HAT
CONTACT PERSON Reed Rechart		D TY-VEK D OTH		
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	SPECIAL HANDLIN	G PHOCEDURES:	
SIGNATORE OF AUTHORIZED AGENT/TITLE	DATE			
* f-l chan / Stall Geologist	4-3-07	-		~
GENERATOR'S CERTIFICATION: I hereby certify that the above hamed 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	has been properly rding to applicable			
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	zardous waste in treated in waste as defined by	RECEIVING FACILI	TY Keller Canyon	
40 CFR Part 261. WASTE TYPE: Soil contaminated and direct and writer	2rd questine			
CONSTRUCTION	5			
DEBRIS DOTHER				
GENERATING FACILITY Dakland Track Stop		-		
also in a subactive from the family and a more from the state of				
TRANSPORTER Interinsie Transportation, Inc.		NOTES: VEHICLE I	ICENSE NUMBER	TRUCK NUMBER
ADDRESS 2225 Challenge May, Suite 100			information and a second	4
CITY, STATE, ZIP Sonta Rase CA 95467		1		
PHONE (107) 578-0960		END DUMP	BOTTOM DUMP	TRANSFER
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE	ROLL-OFF(S)	FLAT-BED	VAN DRUMS
. A. J. Caral	delli ali			a a
* 184/10/	1 - 10,376 N			
		CUBIC YARDS		
I hereby certify that the above named material accepted and to the best of my knowledge the			20	
is true and accurate.	loregoing	DISPOSAL METHOD:	(TO BE COMPLETED	
		1	DISPOSE	OTHER
REMARKS		Beir	~	
FACILITY TICKET NUMBER				
SIGNATURE OF AUTHORIZED AGENT	DATE	NON-FRIABLE ASBESTOS		
SIGNATORE OF AUTHORIZED AGEN	DATE			
	- 4-r-n-	ASH		
*	120			
CHEDING MUST BE MADE PRIOR TO 3-00 PM THE DAY	PRIOR TO EX			LOADS ARE SUBJECT

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. MANIFEST # 53750

		201	6			1	141230
KELLER (ONVON I		O 1		34	GRID	
901 BAI					5_0	HMASTER	
PITTSBU			FE	LIPE C	-		
			DA	TEIN		TIME IN	
003780				5 Apri	1 2007	9:30 am	
	D GED EM	VIRONMENTAL INC	DA	5 Anri	1 2007	TIME OUT 9:30 am	
	RTH WILS		XE.	HICLE		ROLL OFF	
				TT025		HOLL OF	
	N, CA 9		RE	FERENCE	ORIGIN		
Contrac	t: #212\ Gross We	74089 Might 80,420.00 lb	RE 53	1751		OAKLAND KET	-
Contrac	t: #212\ Gross We Tare We	74089	53 Int	1751			-
Contrac	t: #212\ Gross We Tare We	74089 eight 80,420.00 lb eight 31,640.00 lb	53 Int	1751			TOTAL
Contrac 00 Stored 07%	t: #212) Gross We Tare We Net We	74089 eight 80,420.00 lb eight 31,640.00 lb eight 48,780.00 lb 24 DESCRIPTION	4.39 TN	751 ound -	SCALE TIC	KET	TOTAL
Contrac 00 Stored	t: #212) Gross We Tare We Net We UNNT	74089 eight 80,420.00 lb eight 31,640.00 lb eight 48,780.00 lb 24	4.39 TN	751 ound -	SCALE TIC	KET	TOTAL
Contrac 00 Stored 07. 24.39	t: #212) Gross We Tare We Net We UNIT TN LD	74089 eight 80,420.00 lb eight 31,640.00 lb eight 48,780.00 lb 24 DESCRIPTION SW-CONT SOIL W/F	4.39 TN FUEL EE	751 ound -	SCALE TIC	KET	TOTAL
Contrac 00 Stored 07. 24.39 1.00	t: #212) Gross We Tare We Net We UNIT TN LD	74089 ight 80,420.00 lb ight 31,640.00 lb ight 48,780.00 lb 24 DESCRIPTION SW-CONT SOIL W/F ENVIRONMENTAL FE	4.39 TN FUEL EE	751 ound -	SCALE TIC	KET	TOTAL
Contrac 00 Stored 07. 24.39 1.00	t: #212) Gross We Tare We Net We UNIT TN LD	74089 ight 80,420.00 lb ight 31,640.00 lb ight 48,780.00 lb 24 DESCRIPTION SW-CONT SOIL W/F ENVIRONMENTAL FE	4.39 TN FUEL EE	751 ound -	SCALE TIC	KET	TOTAL
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Sanitary LandfillSanitary Land901 Bailey Road12310 San MateoPittsburg, CA 94565Half Moon Bay, CAPhone (925) 458-9800Phone (650) 726-Fax (925) 458-9891Fax (650) 726-918	Road A 94019 1819	Newby Isla Sanitary La 1601 Dixon Lar Milpitas, CA 95 Phone (408) 94 Fax (408) 262-	andfill nding Road 035 15-2800	Manteca Phone (2	
NON-HAZA	ARDOUS WAS	STE MANIFEST			
GENERATOR Ring Refer, Tec.		W	ASTE ACCEPTA	NCE NO.	
MAILING ADDRESS R.O. Box 725		SLA	10-212	- 1-74	689
CITY, STATE, ZIP (skiel / A 95482		REQUIRED PER	RSONAL PROTEC	CTIVE EQU	JIPMENT
PHONE (707) 462 - 881				IRATOR	HARD HA
CONTACT PERSON Res Rivelant			THER		
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	SPECIAL HANDL	ING PROCEDURES	6:	
CENERATOR'S CERTIFICATION: I hereby certify that the above named material i waste as defined by 40 CFR Part 261 or tille 22 of the California code of regulation	4-3-07 is not a hazardous	-			
described, classified and packaged, and is in proper condition for transportation an regulations; AND, If the waste is a treatment residue of a previously restricted 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 hazardou 40 CFR Part 261.	cording to applicable hazardous waste been treated in us waste as defined by	RECEIVING FACI	LITY Keller Can	1000	
WASTE TYPE: Seel (modemund) w/ drivel (under GDISPOSAL DISLUDGE CONSTRUCTION DWOOD DEBRIS OTHER SPECIAL WASTE	1200 44.2				
GENERATING FACILITY Dakland Tock Stop					
TRANSPORTER Interest Transportation Is	× .	NOTES: VEHICLI	E LICENSE NUMBER	TRUC	KNUMBER
ADDRESS 2725 Challenge Way, Since 10	00		NEW	-19	
CITY, STATE, ZIP Goute Ring CA 9540	7	-			
and a state where the state					TRANSFER
PHONE (707) 578-0960		END DUMP	BOTTOM DU	IMP	THANGI LIT
	DATE	Ex-		VAN	DRUMS
PHONE (707) 578-0960	DATE 4-5-07		the state of the s	1111	
PHONE (707) 578-0%/00 SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE 4-5-07	ROLL-OFF(S)	FLAT-BED	VAN	DRUM
PHONE (707) 578-0960 SIGNATURE OF AUTHORIZED AGENT OR DRIVER	4-5-07 al has been	ROLL-OFF(S)	FLAT-BED	VAN	DRUM
PHONE (707) 578-0960 SIGNATURE OF AUTHORIZED AGENT OR DRIVER	4-5-07 al has been	ROLL-OFF(S)	FLAT-BED	VAN	
PHONE (707) 572-0960 SIGNATURE OF AUTHORIZED AGENT OR DRIVER I hereby certify that the above named materi accepted and to the best of my knowledge the is true and accurate.	4-5-07 al has been	ROLL-OFF(S)	FLAT-BED	VAN	
PHONE (767) 578-0960 SIGNATURE OF AUTHORIZED AGENT OR DRIVER I hereby certify that the above named materi accepted and to the best of my knowledge th is true and accurate.	4-5-07 al has been	CUBIC YARDS	FLAT-BED	VAN	
PHONE (707) 572-0960 SIGNATURE OF AUTHORIZED AGENT OR DRIVER I hereby certify that the above named materi accepted and to the best of my knowledge the is true and accurate.	4-5-07 al has been	CUBIC YARDS CUBIC YARDS DISPOSAL METHOD SOIL CONSTRUCTIO DEBRIS NON-FRIABLE	FLAT-BED	VAN	
PHONE (767) 578-0960 SIGNATURE OF AUTHORIZED AGENT OR DRIVER I hereby certify that the above named materi accepted and to the best of my knowledge th is true and accurate.	4-5-07 al has been	CUBIC YARDS CUBIC YARDS DISPOSAL METHOD SOIL CONSTRUCTIO DEBRIS	FLAT-BED	VAN	
PHONE (767) 578-0%/0 SIGNATURE OF AUTHORIZED AGENT OR DRIVER I hereby certify that the above named materi accepted and to the best of my knowledge th is true and accurate. REMARKS FACILITY TICKET NUMBER	4-5-67 al has been ne foregoing	CUBIC YARDS CUBIC YARDS DISPOSAL METHOD SOIL CONSTRUCTIO DEBRIS NON-FRIABLE ASBESTOS	FLAT-BED	VAN	

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SΑ	LES	CO	PY

	And the second second				141251
KELLER CANYON		SITE ТІСКЕТ 01 3816	55	GRID	41
901 BAILEY RDA PITTSBURG, CA	D	FELIPE C	WEIG	HMASTER	4
000000		DATEIN 5 Apri	1 2007	TIMEIN 10:16 am	
	NVIRONMENTAL INC	DATE OUT 5 Apri	1 2007	TIME OUT 10:16 am	
4005 NORTH WIL		VEHICLE IT514		ROLL OFF	
STOCKTON, CA Contract: #212		REFERENCE	ORIGIN	DAKLAND	
The second					
01 Gross W Stored Tare W	eight 86.600.00 lb leight 31,140.00 lb leight 55.460.00 lb 27.73 TM	Inbound -			0 14
01 Gross W Stored Tare W	leight 31,140.00 15				TOTAL
01 Gross W Stored Tare W Net W	leight 31,140.00 lb eight 55,460.00 lb 27.73 TM	N	SCALE TIC	KET	TOTAL
01 Gross W Stored Tare W Net W 27.73 TN 1.00 LD	eight 31,140.00 lb eight 55,460.00 lb 27.73 Th DESCRIPTION SW-CONT SOIL W/FUEL ENVIRONMENTAL FEE	N	SCALE TIC	KET	TOTAL
01 Gross W Stored Tare W Net W QTY. UNIT 27.73 TN 1.00 LD	eight 31,140.00 lb eight 55,460.00 lb 27.73 Th DESCRIPTION SW-CONT SOIL W/FUEL ENVIRONMENTAL FEE	N	SCALE TIC	KET	TOTAL

	are ref					141268
KELLER CANYON LANDFILL		SITE O 1	тіскет 38167	2	GRID	
901 BAILEY ROAD PITTSBURG, CA		FELI	PE C	WEIGI	IMASTER	
		DATE IN	5 April	2007	TIME IN 10:41 au	'n
003780 ADVANCED GEO ENVIRONMEN	NTAL INC	DATE O	υτ 5 April	2007	TIME OUT	n
4005 NORTH WILSON WAY		VEHICLI KTL	E.202		ROLL OFF	
STOCKTON, CA 95205 Contract: #212Y74089		REFERE		ORIGIN	JAKLAND	
	2,860.00 15 4,020.00 15 3,840.00 15 19.42		ind – S(CALE TIC	<et< th=""><th>÷</th></et<>	÷
QTY. UNIT	DESCRIPTION	F	RATE	EXTENSION	TAX	TOTAL
1.00 LD EN	-CONT SOIL W/FUEL /IRONMENTAL FEE EL RECOVERY FEE					
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Keller Canyon Sanitary Landfill 901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891Ox Mountain Sanitary Land 12310 San Mateo F Half Moon Bay, CA Phone (650) 726-11 Fax (650) 726-9183	Road 94019 819	Newby Islam Sanitary La 1601 Dixon Land Milpitas, CA 950 Phone (408) 945 Fax (408) 262-2	ndfill ding Road 35 5-2800	Forward Landfill 9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-429 Fax (209) 982-1009	
NON-HAZA	RDOUS WAS	TE MANIFEST			
GENERATOR RingPacific, Inc.		WASTE ACCEPTANCE NO.			
MAILING ADDRESS P.O. Box 725			- 212 Y	74 089	
CITY, STATE, ZIP Uzich CA 95482		REQUIRED PER		TIVE EQUIPMENT	
PHONE (707) 462 - 881		GLOVES GO		ATOR HARD HA	
CONTACT PERSON Der Rinchart					
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	SPECIAL HANDLIN	NG PROCEDURES:		
* 11 ch / Stalt (seducist	43.07				
GENERATOR'S CERTIFICATION: I hereby certify that the above hamed material is 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 arcc regulations; AND, If the waste is a treatment residue of a previously restricted h 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	RECEIVING FACIL	ITY Kellar Can	4000	
40 CFR Part 261. WASTE TYPE: OTDISPOSAL OCONSTRUCTION ODEBRIS OTHER SPECIAL WASTE	ded gas				
GENERATING FACILITY Daklas Tuck Stop			de la companya de la		
ADDRESS 2225 Challenger Way, Sile 10	,)0	NOTES: VEHICLE	LICENSE NUMBER	TRUCK NUMBER	
CITY, STATE, ZIP Santa Rosa, CA 35407					
PHONE (707) 538-0960		END DUMP	BOTTOM DUM		
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE	ROLL-OFF(S)	FLAT-BED	VAN DRUMS	
*					
		CUBIC YARDS			
I hereby certify that the above named materia	l has been		20		
accepted and to the best of my knowledge the is true and accurate.		DISPOSAL METHOD	: (TO BE COMPLET	ED BY LANDFILL)	
		D)SOIL	X		
REMARKS				<u> </u>	
FACILITY TICKET NUMBER		DEBRIS			
SIGNATURE OF AUTHORIZED AGENT	DATE	ASBESTOS			
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* +	4-507	SPECIAL OTHER	1		
HEDULING MUST BE MADE PRIOR TO 3:00 P.M. THE DA REFUSAL UPON ARRIVAL. ONGOING DAILY DELI	Y PRIORTO EXI VERIES MUST	PECTED ARRIVAL • BE SCHEDULED	ANY UNSCHEDULE WITH THE LANDI MANIFE	FILL THE DAY BEFO	

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				2007	TIME IN 12:51 pm	99 100 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
003780 ADVANCED	GEO ENVIR	DNMENTAL INC	DATE OUT 5 April 2007 12:51 pm			
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	, CA 9520 : #212Y740		REFERENCE 53747	ORIGIN	DAKLAND	
	ross Weigh Tare Weigh Net Weigh	t 34,020.00 lb	Inbound - S V	CALE TI	:XET	
QTY.	UNIT	DESCRIPTION	RATE	EXTENSION	TAX	TOTAL
	Th	SW-CONT SOIL W/FUEL				
25.27 1.00 1.00	LD	ENVIRONMENTAL FEE FUEL RECOVERY FEE				· ·
1.00	LD					

Sanitary LandfillSanitary LandfillSanitary Landfill901 Bailey Road12310 San Mateo Road1601 Dixon LandPittsburg, CA 94565Half Moon Bay, CA 94019Milpitas, CA 9503Phone (925) 458-9800Phone (650) 726-1819Phone (408) 945Fax (925) 458-9891Fax (650) 726-9183Fax (408) 262-28NON-HAZARDOUS WASTE MANIFEST	Manteca, CA 95336 -2800 Phone (209) 982-4298
GENERATOR Riss Pacific Ter	STE ACCEPTANCE NO.
MAILING ADDRESS & O. Box 725	- 212 774 089
CITY, STATE, ZIP Duch, CA 95482 REQUIRED PERS	SONAL PROTECTIVE EQUIPMENT
	GGLES I RESPIRATOR I HARD HAT
CONTACT PERSON Reed Ringhast SPECIAL HANDLIN	06-101.04
SIGNATURE OF AUTHORIZED AGENT / TITLE DATE	
* Al chin / Stall Codocid 43.07	
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 RECEIVING FACIL	ITY Keller Canjan
40 CFR Part 261. WASTE-TYPE: Soil contaminants in/ direct as underwishing as Ø DISPOSAL © CONSTRUCTION © WOOD © DEBRIS © SPECIAL WASTE GENERATING FACILITY Ø DEMAINS	
TRANSPORTER Tatassia Transportation, Trac. NOTES: VEHICLE	LICENSE NUMBER TRUCK NUMBER
ADDRESS 2225 Challenger Why, South 100	1tw 214
CITY, STATE, ZIP Sente Rose CA 95467	
PHONE (707) 578-0960 END DUMP	BOTTOM DUMP TRANSFER
SIGNATURE OF AUTHORIZED AGENT OR DRIVER DATE ROLL-OFF(S)	FLAT-BED VAN DRUMS
*/10-07	
CUBIC YARDS	
I hereby certify that the above named material has been	20
accepted and to the best of my knowledge the foregoing is true and accurate.	: (TO BE COMPLETED BY LANDFILL)
	DISPOSE OTHER
SOIL	
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FACILITY TICKET NUMBER	
SIGNATURE OF AUTHORIZED AGENT DATE WOOD	
* SPECIAL OTHER	1

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. MANIFEST # 53748

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		· · · · · · · · · · · · · · · · · · ·			SITE	TICKET		GRID	
KELLER C 901 BAIL PITTSBUR	EY ROA		k k .		01 FELI	9823,	1777-178 B18	MASTER	
003780						0 Apr	il 2007	TIME IN 9:21 an)
			MENTAL INC			0 Apr	il 2007	TIME OUT 9:21 an	1
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S TOCKTON Contract					refere 5374		ORIGIN	DÁKLAND	
00 G Stored	Tare W	leight	78.280.00 31,140.00 47,140.00	16	nbou	ind - 1	SCALE TICH	ET.	
QTY.	UNIT		DESCRIPTION		 F	RATE	EXTENSION	TAX	TOTAL
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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 Land 12310 San Mateo R Half Moon Bay, CA 9 Phone (650) 726-18 Fax (650) 726-9183 	load 94019 319	Newby Island Sanitary Lan 1601 Dixon Landi Milpitas, CA 9503 Phone (408) 945- Fax (408) 262-28	n dfill ng Road 5 2800	Forward Landfill 9999 S. Austin Road Manteca, CA 95336 Phone (209) 982-4298 Fax (209) 982-1009
378 NON-HAZAF	RDOUS WAS	STE MANIFEST		
GENERATOR		WAS		ICE NO.
MAILING ADDRESS			= 212	1 Thora
CITY, STATE, ZIP		REQUIRED PERS	ONAL PROTEC	
PHONE				
			ER	
CONTACT PERSON		SPECIAL HANDLING	PROCEDURES:	
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE			
* / / zhi / zhi / zhi	6 7 W			
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 cor 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 w 40 CFR Part 261.	has been properly rding to applicable zardous waste n treated in		Υ	
WASTE TYPE:			<u></u>	
CONSTRUCTION CONS				
GENERATING FACILITY	_			
TRANSPORTER	100	NOTES: VEHICLE LI	CENSE NUMBER	TRUCK NUMBER
ADDRESS	0.00			
CITY, STATE, ZIP	4.67	-	KTLS	102
PHONE			BOTTOM DUM	
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE	ROLL-OFF(S)	FLAT-BED	VAN DRUMS
* And cush	2411			
		CUBIC YARDS		
I hereby certify that the above named material	has been		0,0	2
accepted and to the best of my knowledge the is true and accurate.		DISPOSAL METHOD:	(TO BE COMPLET	ED BY LANDFILL)
is true and accurate.			DISPOSE	OTHER
1		- a soil	100	
REMARKS				
FACILITY TICKET NUMBER		DEBRIS		
SIGNATURE OF AUTHORIZED AGENT	DATE	ASBESTOS		_
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HEDULING MUST BE MADE PRIOR TO 3:00 P.M. THE DAY I	PRIOR TO EXE	ECTED ARRIVAL . AN	IV UNSCHEDULE	DI CADE ARE SUR IECT

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. MANIFEST # 433274

	Ar al			3-34.	142138
KELLER CANYON	LANDFILL	SITE ТІСКЕТ 01 382526	5	GRID	
901 BAILEY ROA PITTSBURG, CA	D	FELIPE C	WEIGH	IMASTER	
003780		DATE IN 11 Apri	1 2007	TIME IN 7:33 am	
ADVANCED GEO E	NVIRONMENTAL INC	DATE OUT 11 April	1 2007	TIME OUT 7:33 am	
4005 NORTH WIL		VEHICLE KTL202		ROLL OFF	
STOCKTON, CA Contract: #212		433274	ORIGIN	JAKLAND	
Stored Tare W	eight 34,020.00 15	Inbound - S(CALE TIC	<et< td=""><td></td></et<>	
	eight 36,020,00 lb 18.01 TN	1 K. 1		4	-
QTY. UNIT	DESCRIPTION	RATE	EXTENSION	TAX	TOTAL
18.01 TN 1.00 LD 1.00 LD	SW-CONT SOIL W/FUEL ENVIRONMENTAL FEE FUEL RECOVERY FEE			-	
	545.° mi				

Keller Canyon Sanitary LandfillOx Mountain Sanitary Landfill901 Bailey Road Pittsburg, CA 94565 Phone (925) 458-9800 Fax (925) 458-9891I 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 Fax (209) 982-1009
NON-HAZARDOUS	
GENERATOR Brokentic, Tree.	WASTE ACCEPTANCE NO.
MAILING ADDRESS P. D. Box 725	- 212 474 089
CITY, STATE, ZIP Ukak (A 95482	REQUIRED PERSONAL PROTECTIVE EQUIPMENT
PHONE (707) 462- 881	GLOVES GOGGLES GRESPIRATOR HARD HAT
CONTACT PERSON Reed Rivelant	
	SPECIAL HANDLING PROCEDURES:
SIGNATURE OF AUTHORIZED AGENT / TITLE DATE	
* 11 charles Geologist 43.0	7
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 prop- described, classified and packagod, and is in proper condition for transportation according to applica regulations; AND, if the waste is a treatment residue of a previously restricted hazardous wast 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 nazardous waste as define 40 CFR Part 261.	HECEIVING FACILITY Feller Campon
WASTE TYPE: Sel Contended of Contended to the second of th	
GENERATING FACILITY	/
GENERATING FACILITY / APIes (1947 Stp.	
TRANSPORTER Internet Transportation Inc.	NOTES: VEHICLE LICENSE NUMBER TRUCK NUMBER
	UP1/59417 735
ADDRESS 2275 Chelling May Suile 100	
CITY, STATE, ZIP Genty Rose CA 95907	
PHONE (70) 598-0160	END DUMP BOTTOM DUMP TRANSFER
SIGNATURE OF AUTHORIZED AGENT OR DRIVER DATE	ROLL-OFF(S) FLAT-BED VAN DRUMS
* A Parter W. Dalart win	
	CUBIC YARDS
I hereby certify that the above named material has be	en 7.0
accepted and to the best of my knowledge the foregoin	ng DISPOSAL METHOD: (TO BE COMPLETED BY LANDFILL)
is true and accurate.	DISPOSE OTHER
	D-SOH-
REMARKS *	
FACILITY TICKET NUMBER	DEBRIS
SIGNATURE OF AUTHORIZED AGENT DATE	ASBESTOS
* fe 411	

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. MANIFEST # 53746

an a	∄adj⊥, v	thá thu chiến thế			1		142148
			SITE	TICKET		GRID	
KELLER CANY			01	382536			
901 BAILEY					WEIGH	MASTER	
PITTSBURG, (1A		FELI		×	<u></u>	
			DATE IN	1 April	2007	TIMEIN 7,48 am	, I
003780			DATE OL			TIME OUT	
	D ENVIRONMENTAL INC		1	1 April	2007	7:48 am	
4005 NORTH 4	VILSON WAY		VEHICLE ET7			ROLL OFF	1
STOCKTON, CA	95205		REFERE	NCE	ORIGIN		
Contract: ##	31 GV7/AAC			2		** A 1 21 A 2 1 7 A	
Gros	s Weight 78.740.00		5374 Inbou	<u>.</u>		JAKLAND (ET	
Gros Stored Tar	·		Inbou	<u>.</u>			
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Gross Stored Tari Ne	s Weight 78.740.00 e Weight 32.060.00 t Weight 46.680.00 T Descriptio	15 / 15 23.34 TN	Inbou	nd - S(ALE TICH	(ET	TOTAL
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Gross Stored Tark Ne 23.34 TN 1.00 LD	s Weight 78,740.00 Weight 32,060.00 t Weight 46,680.00 <u>T Description</u> SW-CONT SOI ENVIRONMENT	15 23.34 TN N IL W/FUEL FAL FEE	Inbou	nd - S(ALE TICH	(ET	TOTAL
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Keller Canyon
Sanitary Landfill
901 Bailey Road
Pittsburg, CA 94565
Phone (925) 458-9800
Fax (925) 458-9891

Coffin Butte

Landfill 28972 Coffin Butte Road Corvallis, OR 97330 Phone (541) 745-2018 Fax (541) 745-3826

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.				
MAILING ADDRESS				- 144	7.61 1)	77
CITY, STATE, ZIP		REQUIR	ED PERS	ONAL PROTEC	TIVE EC	
PHONE	/ /		5 6 6 6 9 2		RATOR	HARD HAT
CONTACT PERSON		CITY-VEK		PROCEDURES		
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	SPECIAL	TANDLING	I FRUCEDURES		
* int gerlign	4-11-07					
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 co- regulations; 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 with the requirements of 40 CFR Part 268 and is no longer a hazardous v 40 CFR Part 261.	has been properly rding to applicable zardous waste in treated in	RECEIVIN	NG FACILIT	٣Y		
WASTE TYPE:						
CONSTRUCTION WOOD DEBRIS SPECIAL WASTE						
GENERATING FACILITY	14					
		and the second second		AN STREET, ST. A.		
TRANSPORTER	1.12	NOTES:	VEHICLE L	CENSE NUMBER	TRU	ICK NUMBER
ADDRESS	1					
CITY, STATE, ZIP						
PHONE		END D		BOTTOM DU	MP	TRANSFER
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE	ROLL-C	DFF(S)	FLAT-BED	VAN	DRUMS
*			1			
	SELENCE MORE	CUBIC YA	ARDS			28-67-98,203
I hereby certify that the above named material				20		
accepted and to the best of my knowledge the is true and accurate.	foregoing	DISPOSAL	METHOD:	(TO BE COMPLE	TED BY L	ANDFILL)
				DISPOSE		OTHER
REMARKS		SOIL		6		
		DEBRI	and the second design of the s			
SIGNATURE OF AUTHORIZED AGENT	DATE	ASBES				
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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.

						142225
		SITE	TICKET		GRID	
KELLER CANYON LANDF	ILL	01	3859	13		
901 BAILEY ROAD				WEIG	HMASTER	
PITTSBURG, CA			IPE C			
		DATE IN			TIME IN	
				il 2007	10:33 a	ЭШ
003780		DATE O			TIME OUT	
ADVANCED GEO ENVIRO			1 Apr	il 2007	10:33 a	am -
4005 NORTH WILSON W	IAY	VEHICL			ROLL OFF	
			202			
STOCKTON, CA 95205		REFER	ENCE .	ORIGIN		
Destant Ready and						
		5546			DAKLAND	
Gross Weight Stored Tare Weight Net Weight	78.200.00 1b 34.020.00 1b 44,180.00 1b 22.09	Inbou	ınd – I	SCALE TIC	KET	
Stored Tare Weight	78.200.00 1b 34,020.00 1b	Inbou				TOTAL
Gross Weight Stored Tare Weight Net Weight	78.200.00 1b 34.020.00 1b 44,180.00 1b 22.09	Inbou	ınd – I	SCALE TIC	KET	TOTAL
Gross Weight Stored Tare Weight Net Weight 22.09 TN 1.00 LD	78.200.00 15 34,020.00 15 44,180.00 15 22.09 DESCRIPTION SW-CONT SOIL W/FUEL ENVIRONMENTAL FEE	Inbou	ınd – I	SCALE TIC	KET	TOTAL
Gross Weight Stored Tare Weight Net Weight 22.09 TN 1.00 LD	78.200.00 15 34,020.00 15 44,180.00 15 22.09 DESCRIPTION SW-CONT SOIL W/FUEL ENVIRONMENTAL FEE	Inbou	ınd – I	SCALE TIC	KET	TOTAL
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Gross Weight Stored Tare Weight Net Weight 22.09 TN 1.00 LD	78.200.00 15 34,020.00 15 44,180.00 15 22.09 DESCRIPTION SW-CONT SOIL W/FUEL ENVIRONMENTAL FEE	Inbou	ınd – I	SCALE TIC	KET	TOTAL

Keller Canyon

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

Coffin Butte

Landfill 28972 Coffin Butte Road Corvallis, OR 97330 Phone (541) 745-2018 Fax (541) 745-3826

🗆 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 Roa Milpitas CA 95035

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.		
MAILING ADDRESS		-	-212474	149
CITY, STATE, ZIP		REQUIRED PERS	ONAL PROTECTIVE	Y U I
PHONE				HARD HAT
			ETY VEST	
CONTACT PERSON		SPECIAL HANDLING	G PROCEDURES:	
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	-		
* 104	3/11			
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is waste as defined by 40 CFR Part 261 or title 22 of the California code of regulation described, classified and packaged, and is in proper condition for transportation ar- regulations; AND, If the waste is a treatment residue of a previously restricted subject to the Land Disposal Restrictions, I certify and warrant that the waste has b accordance with the requirements of 40 CFR Part 268 and is no longer a hazardou 40 CFR Part 261. WASTE TYPE:	is, has been properly cording to applicable hazardous waste been treated in		۳Y	
DISPOSAL SLUDGE CONSTRUCTION WOOD DEBRIS OTHER SPECIAL WASTE GENERATING FACILITY			juden ,	
TRANSPORTER	ouese te e station de la constation de la c	NOTES: VEHICLE L	CENSE NUMBER TF	RUCK NUMBER
ADDRESS		9650	1291 ' 2	8199
CITY, STATE, ZIP		H	& D Truck	ing
PHONE			BOTTOM DUMP	TRANSFER
		END DUMP	BOTTOM DOMP	
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE	ROLL-OFF(S)	FLAT-BED VAI	
	DATE 4/11/07			
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE 4/11/07	ROLL-OFF(S)	FLAT-BED VAN	DRUMS
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	4/11/07	ROLL-OFF(S)	FLAT-BED VAN	N DRUMS
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	4/11/07	ROLL-OFF(S)	FLAT-BED VAN	
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	4/11/07	CUBIC YARDS	FLAT-BED VAN	
I hereby certify that the above named materia accepted and to the best of my knowledge th is true and accurate.	4/11/07	CUBIC YARDS	FLAT-BED VAN	
I hereby certify that the above named materia accepted and to the best of my knowledge th is true and accurate.	4/11/07	ROLL-OFF(S)	FLAT-BED VAN	
I hereby certify that the above named materia accepted and to the best of my knowledge th is true and accurate.	4/11/07	ROLL-OFF(S)	FLAT-BED VAN	
I hereby certify that the above named materia accepted and to the best of my knowledge th is true and accurate.	4/11/07	ROLL-OFF(S)	FLAT-BED VAN	
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	4/11/07 al has been be foregoing	CUBIC YARDS	FLAT-BED VAN	

940						142232
		SIT			GRID	
KELLER CANYON		01	3826	20		
901 BAILEY RC PITTSBURG, CA			LIPE C	WEIGH	IMASTER	
		DA	TE IN		TIME IN	
			11 Apr	il 2007	9:56 am	
003780		DA	TE OUT		TIME OUT	
	ENVIRONMENTAL INC	5		il 2007	10:43 a	m
4005 NORTH WI	LSON WAY		HICLE IDT28199	•	ROLL OFF	
STOCKTON, CA	95205	RE	FERENCE	ORIGIN		14
Contract: #21	2Y74089	55	54641		JAKLAND	
Stored Tare	Weight 83,360.00 lb Weight 30,520.00 lb Weight 52,840.00 lb 26.42			SCALE TIC	- f I	
QTY. UNIT	DESCRIPTION		RATE	EXTENSION	TAX	TOTAL
26.42 TN	SW-CONT SOIL W/FUEL					
1.00 LD	ENVIRONMENTAL FEE					
	FUEL RECOVERY FEE					
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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 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

MAILING ADDRESS A. O. Box 725 — 212 y74 089 CITY, STATE, ZIP Ukick (A 95482 REQUIRED PERSONAL PROTECTIVE EQUIPM PHONE (707) 462-881) Q(GLOVES □ GOGGLES □ RESPIRATOR □ H CONTACT PERSON Red Requirements PHONE SIGNATURE OF AUTHORIZED AGENT / TITLE DATE SIGNATURE OF AUTHORIZED AGENT / TITLE DATE SIGNATURE OF AUTHORIZED AGENT / TITLE DATE Senterators Certification: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 281 or title 20 to the California according to applications, has been properly described, classified and packaged, and is in proper condition for transportation according to applications according to application according to applications according to applications according to applications according to application according to application according to applications according to	
PHONE (707) 442-881 PHONE (707) 442-881 CONTACT PERSON (100) (and second second
PHONE 7003 462-881) CONTACT PERSON Rest Rest Rest Rest Rest Rest Rest Rest	
CONTACT PERSON Kan kind at SIGNATURE OF AUTHORIZED AGENT / TITLE DATE Image: Stand Galaxy and Stand	
SIGNATURE OF AUTHORIZED AGENT / TITLE DATE SIGNATURE OF AUTHORIZED AGENT / TITLE DATE GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or tille 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 realdue 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.	
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or tille 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 realdue 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.	
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not a hazardous waste as defined by 40 CFR Part 261 or tille 22 of the California code of regulations, has been properly described, classified and packaged, and is in proper condition for transportation ancording to applicable regulations; AND, If the waste is a treatment realdue 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 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 realdue 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: ANI ZANTEN INTO A LANGE & INTO AN AND A LANGE AND A LA	
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GENERATING FACILITY ON TOTAL Stop	
TRANSPORTER Transic Transportation Transmission NOTES: VEHICLE LICENSE NUMBER TRUCK N	UMBER
ADDRESS 2225 Challener Marie 100	
ADDITED THE Chellinge May with 100	
CITY, STATE, ZIP Santa hose, CA 95107	
PHONE (767) 578-0160 END DUMP BOTTOM DUMP TRA	ANSFER
	DRUMS
SIGNATURE OF AUTHORIZED AGENT OR DRIVER DATE ROLL-OFF(S) FLAT-BED VAN	
* Ancers witht 10107	-
CUBIC YARDS	
I hereby certify that the above named material has been	
accepted and to the best of my knowledge the foregoing is true and accurate. (TO BE COMPLETED BY LANDFI	ILL)
	HER
REMARKS	
FACILITY TICKET NUMBER	
SIGNATURE OF AUTHORIZED AGENT DATE WOOD	
* © SPECIAL OTHER	

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. MANIFEST # 53749

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1.00							
1.00							

Keller Canyon

Sanitary Landfill 901 Bailey Road

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

Coffin Butte

Landfill 28972 Coffin Butte Road Corvallis, OR 97330 Phone (541) 745-2018 Fax (541) 745-3826

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 Erward Landfill

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

NON-HAZARDOUS WASTE MANIFEST

GENERATOR			WASTE ACCEPTANCE NO.			
MAILING ADDRESS				- 211	11	4090
CITY, STATE, ZIP		REQUIR	ED PERS	ONAL PROTEC	TIVEE	QUIPMENT
PHONE			s 🗆 gog		RATOR	HARD HAT
CONTACT PERSON				TY VEST		
		SPECIAL	HANDLING	PROCEDURES	:	
SIGNATURE OF AUTHORIZED AGENT / TITLE	DATE	1				
* Add and goolight	r = 1					
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 co- 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 of 40 CFR Part 261.	has been properly rding to applicable zardous waste on treated in	RECEIVI	NG FACILIT	ΓY		
WASTE TYPE:						
DISPOSAL DISPOSAL CONSTRUCTION WOOD DEBRIS OTHER SPECIAL WASTE OTHER						
GENERATING FACILITY	C.					
TRANSPORTER	anga anga pana ang k	NOTES:	VEHICLE L	ICENSE NUMBER	TR	JCK NUMBER
ADDRESS		-		,		
CITY, STATE, ZIP		-				
PHONE		END	DUMP	BOTTOM DU	MP	TRANSFER
	×)			
SIGNATURE OF AUTHORIZED AGENT OR DRIVER	DATE	ROLL-C	DFF(S)	FLAT-BED	VAN	
*				9	4	
	Neg to Specific Specific	CUBIC Y	ARDS	에 가지는 비싼 수가?		
I hereby certify that the above named materia		-		2	6	
accepted and to the best of my knowledge the is true and accurate.	foregoing	DISPOSAL	METHOD:	(TO BE COMPLE	TED BY L	ANDFILL)
				DISPOSE		OTHER
REMARKS		SOIL		>		
			TRUCTION			
FACILITY TICKET NUMBER		ASBES	RIABLE			
SIGNATURE OF AUTHORIZED AGENT	DATE		2			
1	11/107	O ASH				
*	M-11-07		IAL OTHER			A
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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.

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	NYON LANDFI	<u>IL</u>		SITE 01	тіскет 38268		GRID	
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						н. Таба (1997) 1997)		

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APPENDIX C



 6814 Rosecrans Avenue.
 Paramount. CA 90723-3146

 Telephone: (562) 272-2700
 Fax: (562) 272-2789

ANALYTICAL RESULTS*

837 Shav Stockton	d Geo Environme	ental, Inc.		Phone:(209) 4 Fax: (209) 4	67-1006 67-1118	
	D: T0600102136 Truck Stop					
Date Received: 04/05/07	@ 11:50 am @ 08:30 am - 04/11/07			Matrix: Soil		
Laboratory ID: Client Sample ID: Dilution	0704-020-1 Floor-1 1	0704-020-2 Floor-2 1-10	0704-020-3 Floor-3 1	Method	Units:	Detection Limit
TPH - Gasoline	1.1	7.0	1.0	EPA 8015M	mg/Kg	1
TPH – Diesel	370	270	220	EPA 8015M	mg/Kg	5
VOC, 8260B Dilution	1	1	1			
Methyl-tert-butyl-ether(MtBE)	0.60	0.072	0.030	SW846 8260B	mg/Kg	0.005
t-Butyl Alcohol (TBA)	ND	ND	ND	SW846 8260B	mg/Kg	0.10
Diisopropyl Ether (DIPE)	ND	ND	ND	SW846 8260B	mg/Kg	0.01
Ethyl-t-butyl ether (ETBE)	ND	ND	ND	SW846 8260B	mg/Kg	0.01
t-Amyl Methyl Ether (TAME)	0.036	ND	ND	SW846 8260B	mg/Kg	0.01
1,2-Dichlorocthane	ND	ND	ND	SW846 8260B	mg/Kg	0.005
1,2-Dibromoethane(EDB)	ND	ND	ND	SW846 8260B	mg/Kg	0.005
Benzene	0.020	ND	ND	SW846 8260B	mg/Kg	0.005
Toluene	ND	ND	ND	SW846 8260B	mg/Kg	0.005
Ethylbenzene	ND	ND	ND	SW846 8260B	mg/Kg	0.005
m,p-Xylene	ND	ND	ND	SW846 8260B	mg/Kg	0.005
o-Xylene	ND	ND	ND	SW846 8260B	mg/Kg	0.005

SURROGATE SPIKE	2	% SURROGATE RECOVERY				
Dibromofluoromethane	103	103	94		70-130	
1,2 Dichloroethaned4	110	114	114		70-130	
Toluene-d8	83	84	82		70-130	
Bromofluorobenzene	114	116	129		70-130	

837 Sha Stocktor	ed Geo Environm	ental, Inc.		Phone:(209) 4 Fax: (209) 4	67-1006 67-1118	
	ID: T0600102136 I Truck Stop					
Date Received: 04/05/0	7 @ 11:55 am 7 @ 08:30 am 7 – 04/11/07			Matrix: Soil		
Laboratory ID; Client Sample ID; Dilution	0704-020-4 Floor-4 1	0704-020-5 Floor-5 l	0704-020-6 Floor-6 1	Method	Units:	Detection Limit
ТРН - Gasoline ТРН – Diesel	ND<1 95	2.0 930	ND<1 ND	EPA 8015M EPA 8015M	mg/Kg mg/Kg	1 5
VOC, 8260B Dilution	1	1	1			
Methyl-tert-butyl-ether(MtBE) t-Butyl Alcohol (TBA) Diisopropyl Ether (DIPE) Ethyl-t-butyl ether (ETBE) t-Amyl Methyl Ether (TAME) 1,2-Dichloroethane 1,2-Dibromoethane(EDB) Benzene Toluene Ethylbenzene	0.036 ND ND ND ND ND ND ND ND	0.034 ND ND ND ND ND ND ND	ND ND ND ND ND ND ND ND	SW846 8260B SW846 8260B SW846 8260B SW846 8260B SW846 8260B SW846 8260B SW846 8260B SW846 8260B SW846 8260B SW846 8260B	mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg	$\begin{array}{c} 0.005\\ 0.10\\ 0.01\\ 0.01\\ 0.005$
m,p-Xylene o-Xylene	ND ND	ND ND	ND ND	SW846 8260B SW846 8260B	mg/Kg mg/Kg	0.005 0.005

SURROGATE SPIKE		% SUI	Control Limit	
Dibromofluoromethane	95	102	103	70-130
1,2 Dichloroethaned4	110	114	112	70-130
Toluene-d8	77	73	101	70-130
Bromofluorobenzene	121	107	118	70-130

nced Geo Environm Shaw Road kton, CA 95215	ental, Inc.		• •		
	i				
5/07 @ 08:30 am			Matrix: Soil		
0704-020-7 Floor-7 1-10	0704-020-8 Floor-8 1-10	0704-020-9 Exc-S1 1-10	Method	Units:	Detection Limit
1.4 ND<5	13 9800	24 1100	EPA 8015M EPA 8015M	mg/Kg mg/Kg	1 5
1-10	1-10	1-10			
ND<0.10 ND<0.01 ND<0.01) 0.042 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005	2.6 ND<0.10 ND<0.01 0.046 ND<0.005 ND<0.005 ND<0.005 0.018 0.016 0.024 ND<0.005	0.040 ND<0.10 ND<0.01 ND<0.01 ND<0.005 ND<0.005 ND<0.005 0.018 0.014 0.020 ND<0.005	SW846 8260B SW846 8260B	mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg	$\begin{array}{c} 0.005\\ 0.10\\ 0.01\\ 0.01\\ 0.005$
	Shaw Road kton, CA 95215 Jo'l Chapman al ID: T0600102136 and Truck Stop 4/07 @ 11:55 am 5/07 @ 08:30 am 0/07 – 04/11/07 0704-020-7 Floor-7 1-10 1.4 ND<5 1-10 E) 1.2 ND<0.10 ND<0.01 ND<0.01 ND<0.01 S) 0.042 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005	anced Geo Environmental, Inc. Shaw Road kton, CA 95215 Jo'l Chapman al ID: T0600102136 and Truck Stop 4/07 @ 11:55 am 5/07 @ 08:30 am 0/07 - 04/11/07 0704-020-7 0704-020-8 Floor-7 Floor-8 1-10 1-10 1.4 13 ND<5 9800 1-10 1-10 E) 1.2 2.6 ND<0.10 ND<0.10 ND<0.01 ND<0.01 ND<0.01 ND<0.01 ND<0.01 ND<0.01 ND<0.01 ND<0.01 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 ND<0.005 0.018 ND<0.005 0.016 ND<0.005 0.024	anced Geo Environmental, Inc. Shaw Road kton, CA 95215 Jo'l Chapman hal ID: T0600102136 and Truck Stop 4/07 @ 11:55 am 5/07 @ 08:30 am 0/07 - 04/11/07 0704-020-7 0704-020-8 0704-020-9 Floor-7 Floor-8 Exc-S1 1-10 1-10 1-10 1.4 13 24 ND<5 9800 1100 1-10 1-10 1.4 13 24 ND<5 9800 1100 1-10 1-10 1-10 1-10 1-10 1-10 1-10 1-10 1-10 1-10 1-10 1-0 1-10 1-10 1-10 $1-10$ 1-10 1-10 1-10 $1-10$ $1-101-10$ $1-10$ $1-101-10$ $1-10$ $1-101-10$ $1-10$ $1-101-10$ $1-10$ $1-101-10$ $1-10$ $1-101-10$ $1-10$ $1-101-10$ $1-10$ $1-101-10$ $1-10$ $1-101-10$ $1-10$ $1-101-10$ $1-10$ $1-101-10$ $1-10$ $1-10$ $1-101-10$ $1-10$ $1-10$ $1-101-10$ $1-10$ $1-10$ $1-101-10$ $1-10$ $1-10$ $1-10$ $1-101-10$ $1-10$ $1-10$ $1-10$ $1-101-10$ $1-10$ $1-10$ $1-10$ $1-10$ $1-101-10$ $1-10$ $1-10$ $1-10$ $1-10$ $1-10$ $1-101-10$ $1-10$	anced Geo Environmental, Inc. Phone:(209) 4 Shaw Road Fax: (209) 4 kton, CA 95215 Fax: (209) 4 Jo'l Chapman Fax: (209) 4 aal ID: T0600102136 and Truck Stop 4/07 @ 11:55 am Matrix: Soil 5/07 @ 08:30 am 0/07 - 04/11/07 $0'07 - 04/11/07$ 0704-020-7 0704-020-8 0704-020-9 Method Floor-7 Floor-8 Exc-S1 1-10 1-10 1-10 1-10 1.4 13 24 EPA 8015M ND<5	anced Geo Environmental, Inc. Shaw Road kton, CA 95215 Jo'l Chapman al ID: T0600102136 and Truck Stop 4/07 @ 11:55 am 5 Matrix: Soil 5000 Matrix: So

SURROGATE SPIKE		% SUF	ROGATE RECOVERY	Control Limit
Dibromofluoromethane	104	111	88	70-130
1,2 Dichloroethaned4	112	125	101	70-130
Toluene-d8	85	90	89	70-130
Bromofluorobenzene	118	123	124	70-130

Client Name: Advance 837 Sh Stockto	-0704020 eed Geo Environme aw Road m, CA 95215 l Chapman	ental, Inc.		Phone:(209) 4 Fax: (209) 4	67-1006 67-1118	
THE REPORT OF A CONTRACT OF	ID: T0600102136 d Truck Stop					
Date Received: 04/05/0	97 @ 12:20 p.m. 97 @ 08:30 am 97 - 04/11/07			Matrix: Soil		
Laboratory ID: Client Sample ID: Dilution	0704-020-10 Exc-S2 1-10	0704-020-11 Exc-S3 1-10	0704-020-12 Exc-W 1-10	Method	Units:	Detection Limit
TPH - Gasoline TPH – Diesel	30 4400	50 8600	36 2300	EPA 8015M EPA 8015M	mg/Kg mg/Kg	1 5
VOC, 8260B Dilution	1-10	1-10	1-10			
Methyl-tert-butyl-ether(MtBE) t-Butyl Alcohol (TBA) Diisopropyl Ether (DIPE) Ethyl-t-butyl ether (ETBE) t-Amyl Methyl Ether (TAME) 1,2-Dichloroethane 1,2-Dibromoethane(EDB) Benzene Toluene Ethylbenzene m,p-Xylene o-Xylene	0.23 ND<0.10 ND<0.01 0.048 ND<0.005 ND<0.005 0.024 0.020 0.018 0.020 ND<0.005	2.4 ND<0.10 ND<0.01 ND<0.005 ND<0.005 ND<0.005 0.046 0.018 0.028 0.044 0.030	0.13 ND<0.10 ND<0.01 0.036 ND<0.005 ND<0.005 0.020 0.020 0.014 0.020 ND<0.005	SW846 8260B SW846 8260B	mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg mg/Kg	$\begin{array}{c} 0.005\\ 0.10\\ 0.01\\ 0.01\\ 0.005$

SURROGATE SPIKE		IKE % SURROGATE RECOVERY		
Dibromofluoromethane	89	107	86	70-130
1,2 Dichloroethaned4	113	128	107	70-130
Toluene-d8	82	126	87	70-130
Bromofluorobenzene	127	127	124	70-130

CTEL Project No: Client Name: Attention:	CT214-0704020 Advanced Geo Environmental, Inc. 837 Shaw Road Stockton, CA 95215 Ms. Jo'l Chapman	Phone:(209) 467-1006 Fax: (209) 467-1118				
Project ID: Project Name:	Global ID: T0600102136 Oakland Truck Stop					
Date Sampled: Date Received: Date Analyzed	04/04/07 @ 12:20 p.m. 04/05/07 @ 08:30 am 04/10/07 – 04/11/07	Matrix: Soil				
Laboratory ID: Client Sample ID: Dilution	0704-020-13 Exc-E 1-10	Method	Units:	Detection Limit		
TPH - Gasoline TPH – Diesel	5.0 ND<5	EPA 8015M EPA 8015M	mg/Kg mg/Kg	1 5		
VOC, 8260B Dilution	1-10					
Methyl-tert-butyl-ether	(MtBE) 2.0	SW846 8260B	mg/Kg	0.005		
t-Butyl Alcohol (TBA)		SW846 8260B	mg/Kg	0.10		
Diisopropyl Ether (DIF	PE) ND<0.01	SW846 8260B	mg/Kg	0.01		
Ethyl-t-butyl ether (ET	BE) ND<0.01	SW846 8260B	mg/Kg	0.01		
t-Amyl Methyl Ether (1	гаме) 0.011	SW846 8260B	mg/Kg	0.01		
1,2-Dichloroethane	ND<0.005	SW846 8260B	mg/Kg	0.005		
1,2-Dibromoethane(Ef		SW846 8260B	mg/Kg	0.005		
Benzene	0.020	SW846 8260B	mg/Kg	0.005		
Toluene	0.019	SW846 8260B	mg/Kg	0.005		
Ethylbenzene	0.014	SW846 8260B	mg/Kg	0.005		
m,p-Xylene	0.022	SW846 8260B	mg/Kg	0.005		
o-Xylene	ND<0.005	SW846 8260B	mg/Kg	0.005		

SURROGATE SPIKE		% SURROGATE RECOVERY	Control Limit
Dibromofluoromethane	74		70-130
1,2 Dichloroethaned4	89		70-130
Toluene-d8	79		70-130
Bromofluorobenzene	116		70-130
R Types & Gr			

Greg Téjirian Laboratory Director

*The results are base upon the sample received.

Cal Tech Environmental Laboratories, Inc. ELAP ID #: 2424

CAL TECH Environmental Laboratories 6814 Rosecrans Avenue, Paramount. CA 90723-3146 Telephone: (562) 272-2700 Fax: (562) 272-2789

QA/QC Report

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Method:	8015M

Matrix: Soil

Date Analyzed: 4/10/07

Date Extracted: 4/10/07

Perimeters	Conc.	ug/Kg	Spike	Recovery	%	Control	Limits	RPD
	MS	MSD	Added	MS	MSD	Rec.	RPD	
TPH - Gasoline	1082	1031	1000	108	103	70-130	20	5
TPH - Diesel	1110	1088	1000	111	109	70-130	20	2

Perimeters	Method Blank	Units	Det. Limit	
TPH - Gasoline	ND	ug/Kg	100	
TPH - Diesel	ND	ug/Kg	100	

MS: Matrix Spike MSD: Matrix Spike Duplicate

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QA/QC Report

Method:	8260B
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Matrix:	Soil
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Date Analyzed: 4/10/07

Date Extracted: 4/10/07

Perimeters 0	Conc.	ug/Kg	Spike	Recovery	%	Control	Limits	RPD
	MS	MSD	Added	MS	MSD	Rec.	RPD	
1,1-Dichloroethene	51	48	50	102	96	70-130	20	6
Benzene	54	52	50	108	104	70-130	20	4
Trichloroethene	46	45	50	92	90	70-130	20	2
Toluene	51	52	50	102	104	70-130	20	2
Chlorobenzene	47	48	50	94	96	70-130	20	2
m,p-Xylenes	103	103	100	103	103	70-130	20	0

MS: Matrix Spike MSD: Matrix Spike Duplicate

Perimeters	Method	Units	Det.
	Blank		Limit
1,1-Dichloroethene	ND	ug/Kg	5
Benzene	ND	ug/Kg	5
Trichloroethene	ND	ug/Kg	5
Toluene	ND	ug/Kg	5
Chlorobenzene	ND	ug/Kg	5
m,p-Xylenes	ND	ug/Kg	5
MTBE	ND	ug/Kg	5
TBA	ND	ug/Kg	100
DIPE	ND	ug/Kg	10
ETBE	ND	ug/Kg	10
TAME	ND	ug/Kg	10
1,2-Dichloroethane	ND	ug/Kg	5
EDB	ND	ug/Kg	5
Ethylbenzene	ND	ug/Kg	5
o-Xylene	ND	ug/Kg	5

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QA/QC Report

Method:	8015M

Matrix: Soil

Date Analyzed: 4/11/07

Date Extracted: 4/11/07

Perimeters	Conc.	ug/Kg	Spike	Recovery	%	Control	Limits	RPD
	MS	MSD	Added	MS	MSD	Rec.	RPD	
TPH - Gasoline	1036	1054	1000	104	105	70-130	20	1

Perimeters	Method Blank	Units	Det. Limit
TPH - Gasoline	ND	ug/Kg	100

MS: Matrix Spike MSD: Matrix Spike Duplicate

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QA/QC Report

Method:	8260B
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Matrix: Soil

Date Analyzed: 4/11/07

Date Extracted: 4/11/07

Perimeters	Conc.	ug/Kg	Spike	Recovery	%	Control	Limits	RPD
•	MS-2	MSD-2	Added	MS	MSD	Rec.	RPD	
1,1-Dichloroethene	48	50	50	96	100	70-130	20	4
Benzene	54	56	50	108	112	70-130	20	4
Trichloroethene	55	56	50	110	112	70-130	20	2
Toluene	48	50	50	96	100	70-130	20	4
Chlorobenzene	49	51	50	98	102	70-130	20	4
m,p-Xylenes	106	107	100	106	107	70-130	20	1

MS: Matrix Spike MSD: Matrix Spike Duplicate

Perimeters	Method Blank	Units	Det. Limit
1,1-Dichloroethene	ND	ug/Kg	5
Benzene	ND	ug/Kg	5
Trichloroethene	ND	ug/Kg	5
Toluene	ND	ug/Kg	5
Chlorobenzene	ND	ug/Kg	5
m,p-Xylenes	ND	ug/Kg	5
MTBE	ND	ug/Kg	5
ТВА	ND	ug/Kg	100
DIPE	ND	ug/Kg	10
ETBE	ND	ug/Kg	10
TAME	ND	ug/Kg	10
1,2-Dichloroethane	ND	ug/Kg	5
EDB	ND	ug/Kg	5
Ethylbenzene	ND	ug/Kg	5
o-Xylene	ND	ug/Kg	5

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Floor-7		t		7		l	1					Ţ.	K.	J.	J	/						
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