PA MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 12/31/2012
Date Data Arrived at EDR: 07/24/2013
Date Made Active in Reports: 08/19/2013
Number of Days to Update: 26

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 07/18/2013
Next Scheduled EDR Contact: 11/04/2013
Data Release Frequency: Annually

RI MANIFEST: Manifest information
Hazardous waste manifest information

Date of Government Version: 12/31/2012
Date Data Arrived at EDR: 06/21/2013
Date Made Active in Reports: 08/05/2013
Number of Days to Update: 45

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 08/23/2013
Next Scheduled EDR Contact: 12/09/2013
Data Release Frequency: Annually

WI MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 12/31/2012
Date Data Arrived at EDR: 08/09/2013
Date Made Active in Reports: 09/27/2013
Number of Days to Update: 49

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 09/16/2013
Next Scheduled EDR Contact: 12/30/2013
Data Release Frequency: Annually

Oil/Gas Pipelines: This data was obtained by EDR from the USGS in 1994. It is referred to by USGS as GeoData Digital Line Graphs from 1:100,000-Scale Maps. It was extracted from the transportation category including some oil, but primarily gas pipelines.

Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:
Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing
Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Licensed Facilities
Source: Department of Social Services
Telephone: 916-657-4041

OWL ROCK PRODUCTS
24000 SANTA ANA CNYN
ANAHEIM, CA

Inquiry Number:
October 21, 2013

EDR Site Report™

Environmental Data Resources Inc

440 Wheelers Farms Road
Milford, CT 06461
Toll Free: 800.352.0050
www.edrnet.com

TABLE OF CONTENTS

The EDR-Site Report™ is a comprehensive presentation of government filings on a facility identified in a search of federal, state and local environmental databases. The report is divided into three sections:

Section 1: Facility Summary . . . . . Page 3

Summary of facility filings including a review of the following areas: waste management, waste disposal, multi-media issues, and Superfund liability.

Section 2: Facility Detail Reports . . . . . Page 4

All available detailed information from databases where sites are identified.

Section 3: Databases and Update Information. . . . . Page 5

Name, source, update dates, contact phone number and description of each of the databases for this report.

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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SECTION 1: FACILITY SUMMARY

FACILITY AREA	FACILITY 1 **OWL ROCK PRODUCTS** 24000 SANTA ANA CNYN ANAHEIM, CA EDR ID #S105022513
WASTE MANAGEMENT Facility generates hazardous waste (RCRA)	NO
Facility treats, stores, or disposes of hazardous waste on-site (RCRA/TSDF)	NO
Facility has received Notices of Violations (RCRA/VIOL)	NO
Facility has been subject to RCRA administrative actions (RAATS)	NO
Facility has been subject to corrective actions (CORRACTS)	NO
Facility handles PCBs (PADS)	NO
Facility uses radioactive materials (MLTS)	NO
Facility manages registered aboveground storage tanks (AST)	NO
Facility manages registered underground storage tanks (UST)	NO
Facility has reported leaking underground storage tank incidents (LUST)	NO
Facility has reported emergency releases to the soil (ERNS)	NO
Facility has reported hazardous material incidents to DOT (HMIRS)	NO
WASTE DISPOSAL Facility is a Superfund Site (NPL)	NO
Facility has a known or suspect abandoned, inactive or uncontrolled hazardous waste site (CERCLIS)	NO
Facility has a reported Superfund Lien on it (LIENS)	NO
Facility is listed as a state hazardous waste site (SHWS)	NO
Facility has disposed of solid waste on-site (SWF/LF)	NO
MULTIMEDIA Facility uses toxic chemicals and has notified EPA under SARA Title III, Section 313 (TRIS)	NO
Facility produces pesticides and has notified EPA under Section 7 of FIFRA (SSTS)	NO
Facility manufactures or imports toxic chemicals on the TSCA list (TSCA)	NO
Facility has inspections under FIFRA, TSCA or EPCRA (FTTS)	NO
Facility is listed in EPA's index system (FINDS)	NO
Facility is listed in other database records (OTHER)	**YES - p4**
POTENTIAL SUPERFUND LIABILITY Facility has a list of potentially responsible parties PRP	NO
TOTAL (YES)	1

SECTION 2: FACILITY DETAIL REPORTS

MULTIMEDIA

Facility is listed in other database records

DATABASE: Other Database Recrods (OTHER)

OWL ROCK PRODUCTS
24000 SANTA ANA CNYN
ANAHEIM, CA
EDR ID #S105022513

CORTESE:

Region:	CORTESE
Facility County Code:	30
Reg By:	LTNKA
Reg Id:	083001345T

SECTION 3: DATABASES AND UPDATE DATES

To maintain currency of the following federal, state and local databases, EDR contacts the appropriate government agency on a monthly or quarterly basis as required.

Elapsed ASTM days: Provides confirmation that this report meets or exceeds the 90-day updating requirement of the ASTM standard.

DATABASES FOUND IN THIS REPORT

CA HIST CORTESE: Hazardous Waste & Substance Site List
Source: Department of Toxic Substances Control
Telephone: 916-323-3400
The sites for the list are designated by the State Water Resource Control Board [LUST], the Integrated Waste Board [SWF/LS], and the Department of Toxic Substances Control [CALSITES]. This listing is no longer updated by the state agency.

Date of Government Version: 04/01/2001
Database Release Frequency: No Update Planned
Date of Last EDR Contact: 01/22/2009
Date of Next Scheduled Update: Not reported

ANAHEIM PUBLIC UTILITIES DEPARTMENT

UST CASE SUMMARY AND CLOSURE RATIONALE

Date: May 9, 1996

Site Name: Owl Rock

Address: 24000 E. Santa Ana Canyon Rd.

Responsible Party: Rich Robertson
Owl Rock Products
5435 Peck Road
Arcadia, CA 91006

Current Land Use: Industrial

Future Land Use: Industrial

Adjacent Land Use: Industrial

UST Information (number, size, material stored, etc.): Five single wall steel tanks: two 10,000 gallon diesel, one 10,000 gallon gas, one 5,000 gallon diesel and one 500 gallon waste oil

	Highest Conc. Soil (mg/kg)		Highest Conc. Groundwater (ppb)	
Contaminant	**Initial**	**Final**	**Initial**	**Final**
1. TPH-gas	770	<1	<50	<50
TPH-diesel	24,000	<10	NS	NS
TRPH-oil	260	NS	270	170
2. Benzene	0.190	<0.005	<0.5	<0.5
3. Toluene	3.300	<0.005	0.9	<0.5
4. Ethylbenzene	5.700	<0.005	<0.5	<0.5
5. Xylenes	120.000	<0.005	2.4	<1
6. MTBE	NS	NS	NS	<5
7. Tetrachloroethene	0.045	NS	NS	<0.5

Depth of Highest Benzene Concentration Remaining: none

Greatest Depth of Benzene Remaining: none

Depth to groundwater: 16 to 29 feet

Soil Types: very coarse sand / sandy gravel to 20 to 40 feet, then sandstone to 60 feet

Recharge Zone: Forebay

Case Summary (Cleanup Efforts and Closure Rationale): As this location had not yet been annexed by Anaheim when the five tanks were removed on October 4, 1991, Orange County Health Care Agency (OCHCA) directed the initial sampling. There were three tank zones: "Dozer Hill" had just one 10k diesel and was not contaminated (< 300 mg/kg TPH-diesel and < 0.3 mg/kg BTEX);

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"Tool Shed," which had a 5k diesel and 500 gallon waste oil tank, had diesel contamination up to 24,000 mg/kg TPH-diesel and <0.3 mg/kg BTEX and waste oil contamination up to 260 mg/kg TRPH; and "Scale House," which had both a 10k-diesel and 10k-gas, had the TPH-gas and BTEX contamination shown above.

A workplan to excavate the contaminated soil was submitted to the City of Anaheim in 1994 and was conditionally approved by this Department. On July 7, 1994, samples taken in the two contaminated tank zones found excessive contamination. Additional excavation was conducted and confirmation samples were taken under this Department's direction on August 1, 1994. Samples taken from the sidewalls and bottom of the diesel excavation (30 feet) and gasoline excavation (17 feet) were non-detect for TPH-gas, TPH-diesel and BTEX.

Due to the shallow groundwater in this area (<30 feet), this Department required three groundwater monitoring wells and at least one year of quarterly monitoring. A workplan was submitted and approved and the wells were installed in March, 1995. During the four quarters of monitoring no TPH-gas, benzene or ethylbenzene were detected. Per requirements from this Department, the last two quarters included analyses for MTBE and purgable halocarbons (PCE), but none of these substances were detected. Trace levels of TRPH (using EPA 418.1) are still present in the groundwater.

A total of 2,675 tons of contaminated soil were disposed / recycled by Cunningham Davis Environmental Corp. in Glen Helen. The PCE contaminated soil sample was found in the spoils pile.

Site closure is recommended for the following reasons:

1. The source of the contamination has been removed.

2. The contaminated soil has been removed via excavation.

3. There is no apparent risk to groundwater, the environment or public health. Groundwater contamination of TPH can be considered minor since none of the constituents of concern were detected over the past two monitoring events.

4. Carl Bernhardt of the Santa Ana Regional Water Quality Control Board concurred with site closure on May 9, 1996.

Based upon the information presented above, site closure is recommended.

Prepared and submitted by: Richard Wilson — 5-9-96

Richard Wilson
Environmental Services Specialist
Date

Concurrence by: John Hills — 5/21/96

John Hills
Environmental Services Manager
Date

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CITY OF ANAHEIM, CALIFORNIA

Public Utilities Department

August 20, 1996

Rich Robertson
Owl Rock Products
5435 Peck Road
Arcadia, CA 91006

Subject: Completion of Remedial Action for Owl Rock Facility at 24000 Santa Ana Canyon Road, Anaheim, CA New address: 9010 E. Santa Ana Cyn Rd

Dear Mr. Robertson:

This letter confirms the completion of site investigation and remedial action for gasoline and diesel contaminated soil and groundwater associated with the removal of five underground storage tank at the above referenced site on October 4, 1991. With the provision that the information provided to this Department was accurate and representative of existing conditions, it is the position of this office that no further action is required at this time.

Please be advised that this letter does not relieve you of any liability under the California Health and Safety Code or Water Code for past, present, or future operations at the site. Nor does it relieve you of the responsibility to clean up existing, additional or previously unidentified conditions at the site which cause or threaten to cause pollution or nuisance or otherwise pose a threat to water quality or public health.

Additionally, be advised that changes in the present or proposed use of the site may require further site characterization and mitigation activity. It is the property owner's responsibility to notify this Department of any changes in report content, future contamination findings, or site usage.

If you have any questions, please contact me at (714) 254-4053.

Sincerely,

Richard Wilson

Richard Wilson
Environmental Services Specialist

c: Carl Bernhardt, SARWQCB
Tim Hersch, PIC, 1768 Arrow Highway, Suite 102, La Verne, CA 91750

(714) 254-4280
201 S. Anaheim Blvd., Suite #1102, Anaheim, California 92805

DRUG USE IS ABUSE

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ADKINS CONSULTING
ENVIRONMENTAL SERVICES

SOIL REMEDIATION CLOSURE REPORT

OWL ROCK PRODUCTS CO.
24000 Santa Ana Canyon Road
Anaheim, California

Prepared for:
CITY OF ANAHEIM
PUBLIC UTILITIES DEPARTMENT
P.O. Box 3222 Anaheim, CA 92803
c/o Ms. Suzanne Wilson, *Haz Mat Specialist*
(714) 254-4053

Submitted to:
OWL ROCK PRODUCTS
6830 Van Buren Blvd.
Riverside, California 92509

References:
Former OCHCA Case #91UT133
EPA ID # CAL0000342457

Prepared By :
ADKINS CONSULTING ENVIRONMENTAL SERVICES
13782 Bear Valley Road, # D3-32
Victorville, California 92393-8713

July 03, 1995

357 SO. ARROWHEAD AVE. #6 ◦ SAN BERNARDINO 92408 ◦ (909) 383-3555

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APPENDIX "A"	CD Environmental's Permits
APPENDIX "B"	Former Analytical Results
APPENDIX "C"	Current Analytical Results
APPENDIX "D"	Disposal Documentation

1.0 INTRODUCTION

Representatives from Owl Rock Products Co. contracted with Adkins Consulting Environmental Services, (ACES) to provide the profiling, laboratory analyses, transportation and off-site recycling of approximately 2,000 cubic yards of diesel fuel contaminated soil. The contaminated soil was generated in September of 1994 by others from an excavation project resulting from the discovery of a former leaking underground diesel fuel tank and associated piping. The subject site is located at 24000 Santa Ana Canyon Road in the city of Anaheim, Orange County, California.

On June 13, 1995, Ms. Suzanne Wilson of the City of Anaheim's Public Utilities Department was contacted by ACES where our intentions of transporting the soil off-site were discussed and scheduled for June 21, 1995. Ms. Wilson stated that her presence was not necessary, although a report substantiating the removal of the soil and documentation of such must be submitted to her office upon completion.

On June 21, 1995 through June 23, 1995, Owl Rock provided an operated 955 front end loader to load the provided trucks with the stockpiled soil. Loading and transportation of the soil commenced at 06:00 AM on June 21, 1995 and were concluded on June 23, 1995 at approximately 1:00 PM. A total of 110 truck loads (2,675.46 tons) of soil was transported off site to the Cunningham Davis Environmental Corporation's (CDE) Glen Helen facility.

ACES was contracted to provide soil sampling of the stockpiled material, provide certified laboratory analyses as per CDE's influent requirements, provide appropriate supervision during the loading of the waste materials, provide documentation (non-hazardous waste manifests), and provide the recycling of the estimated 2,000 cubic yards of contaminated soil via CDE's Glen Helen facility. Enclosed in this report are copies of CDE's permits, (Appendix "A"), laboratory results from the original excavation, (Appendix "B"), Current lab results as needed to properly profile the material into CD's facility, (Appendix "C"), and copies of the non-hazardous waste manifests, (Appendix "D).

2.0 SOIL REMEDIATION

Immediately following the approval from Owl Rock to provide the profiling, transportation and off-site disposal/recycling of the 2,000 cubic yards of soil, ACES immediately recovered five (5) samples from various areas of the stockpile and transported those samples to Associated Laboratories in Orange, California under proper chain of custody procedures for analyses of Total Dissolved Solids, Specific Conductance, Total Nitrates, Organic Lead on a 5:1 saturated extract, and pH on a 1:1 extract as per CD's profiling requirements. In addition to theses tests, EPA Method 8010 (Purgeable Halocarbons) were conducted on a rush basis on four of the five samples submitted.

2.0 SOIL REMEDIATION, (Cont'd)

These laboratory analyses indicated the non-presence of toxic contaminants, as well as the previous bio-assay testing indicating the same. Based on this analytical data, CDE approved the waste profile and scheduling of the soil commenced shortly thereafter.

A total of 110 truck loads of contaminated soil were loaded and transported to CDE in Glen Helen, California for proper recycling via asphaltic recycling. A total of 2675.46 tons of diesel fuel contaminated soil were received by CDE from June 21, 1995 through June 23, 1995. Weight tickets were obtained from Owl Rock's certified on-site scale. Copies of all manifests and weight tickets can be found in Appendix "D".

3.0 CONCLUSIONS

- Laboratory results document the non-hazardous nature of the diesel fuel contaminated soils that were shipped off-site.
- All diesel fuel contaminated soils (110 truck loads, 2,675.46 tons) have been properly profiled, transported and disposed of off-site at an approved facility.
- ACES recommends closure of this portion of the project with no additional site investigation or remedial measures.

4.0 LIMITATIONS

ACES and all personnel involved in this mitigation and remedial action project are not responsible or liable for any claims or damages associated with the interpretation of available information. It should be recognized that there is no guarantee this study covered all possible environmental issues at the site. This report is proprietary and confidential, to be delivered to and intended for the exclusive use of Owl Rock Products Co. and appropriate regulatory agencies only. ACES assumes no responsibility nor reliability for the reliance or use hereof by anyone other than the above named client or appropriate regulatory agencies. In addition, all the authorized lab work cited in this soil removal report was prepared under the supervision of Mr. Robert A. Webber of Associated Laboratories, Orange, California who is responsible for the contents and conclusions of the laboratory data.

In the event any questions arise, please do not hesitate in calling our office anytime at (619) 955-4679.

Respectfully Submitted,

Timothy L. Adkins
Registered Environmental Assessor #03150

REGISTERED ENVIRONMENTAL ASSESSOR
#03150
TIMOTHY L. ADKINS
EXP. 7/30/96
STATE OF CALIFORNIA

TLA/mr
ORPstar5.rpt/594070

APPENDIX "A"

Cunningham Davis' Permits

Cunningham-Davis Environmental, Inc.

Listing of Glen Helen Facility Permits

Glen Helen Facility (909) 887-9471

CDE Office (909) 549-1100

County of San Bernardino

County of San Bernardino Architecture and Engineering Department

385 North Arrowhead Avenue

San Bernardino, CA 92415

Agreement No.: 94-1194

California Environmental Quality Act (CEQA), Negative Declaration, Devore/S2

File/Index No.: CCUC/91-0046/E177-18

California Regional Water Quality Control Board, Santa Region

2010 Iowa Avenue, Suite 100

Riverside, CA 92507-2409

Order No.: 95-21

South Coast Air Quality Management District

21865 East Copley Drive

Diamond Bar, CA 91765-4182

1166 Various Location A/N No.: 299585

Screening Plant A/N No.: 301787

Large Pugmill A/N No.: 301789

Small Pugmill A/N No.: 301803

CUNNINGHAM-DAVIS
ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

GENERAL PROCEDURES FOR ACCEPTANCE AND RECYCLING OF WASTE AT A CDE RECYCLING FACILITY

This is a list of the necessary procedures that must be completed prior to approval and acceptance of nonhazardous petroleum containing soils for recycling at a CDE recycling facility. All required forms are attached.

1. **CDE Waste Profile Form**
   Must be completed, signed by the Generator and returned to CDE.

2. **CDE Generator Certification Form**
   Must be completed, signed by the Generator and returned to CDE.

3. **Analytical Requirements**
   The soils proposed for treatment must have the analysis indicated on the Soil Profile Form performed by a state certified laboratory, with a copy of the test results and supporting information forwarded to CDE for review.

4. **Approval Number**
   Completion of the above procedures and approval of the results are necessary prior to CDE assigning an approval number to each project and issuing an "Approval to Accept" Certification to the customer.

5. **Soil Recycling Agreement**
   Once the project has been approved, a CDE Soil Recycling Agreement will be sent to the customer for execution.

6. **Scheduling**
   After CDE's Soil Recycling Agreement has been executed by the customer and returned, CDE will schedule shipments and provide the required CDE Transport Receipt form for each project. Each load entering the treatment facility must be accompanied by one of these manifests.

Note: No soils will be scheduled or accepted at a recycling facility without CDE having a properly executed Soil Recycling Agreement and no transporter will be permitted to enter the facility without a CDE transport receipt.

California Regional Water Quality Control Board
Santa Ana Region

March 3, 1995

Statement of Basis

ITEM: 7

SUBJECT: Waste Discharge Requirements for Cunningham-Davis Environmental, Glen Helen Regional Park Soils Recycling Center, Devore, San Bernardino County

DISCUSSION:

BACKGROUND

Cunningham-Davis Environmental (CDE) has submitted a completed Report of Waste Discharge for the operation of a cold emulsion asphalt production facility utilizing petroleum hydrocarbon contaminated soils. This facility will be located in the northwestern portion of the Glen Helen Regional Park, which is owned and operated by the County of San Bernardino Department of Regional Parks.

CDE is proposing to process petroleum hydrocarbon contaminated soils generated from cleanup activities at gasoline service stations and other contaminated sites. The soil will be processed in a pug mill capable of processing 190 tons per hour. Water-based cold asphalt emulsion agents along with aggregate and cement binder will be added to the soil in the process to form an asphalt concrete product. The final asphalt product will be used exclusively for paving access roads and parking lots for the Glen Helen Regional Park and Amphitheater.

PROPOSED LIMITATIONS/REQUIREMENTS

This order requires the discharger to achieve leachable concentrations of organic compounds at or below the levels specified under Discharge Specification A.5. Application of the final asphalt product will not be allowed if this requirement is not met.

This order also includes requirements stipulating that the operation of the soil treatment and recycling facility, and the utilization and reuse of contaminated soil, comply with the Water Quality Control Plan.

BENEFICIAL USES OF RECEIVING WATER BODIES

The proposed facility overlies a non-water bearing groundwater basin. The affected adjacent groundwater basins include the Bunker Hill I and the Lytle Creek Groundwater Subbasins, the beneficial uses of which include municipal and domestic supply, agricultural supply, industrial service supply, and industrial process supply. Surface drainage from the proposed facility is tributary to Cajon Creek, the beneficial uses of which include municipal and domestic supply, ground water recharge, water contact recreation, non-contact water recreation, cold freshwater habitat, wildlife habitat, and rare, threatened or endangered species.

These requirements should be adequate to protect the beneficial uses of waters of the Santa Ana Region.

RECOMMENDATION:

Adopt Order No. 95-21 as presented.

Comments were solicited from the following agencies and/or persons:

U.S. Environmental Protection Agency, Permits Issuance Section (W-5-1) - Terry Oda
U.S. Army Corps of Engineers, Los Angeles District - Regulatory Branch
U.S. Fish and Wildlife Service - Carlsbad
State Water Resources Control Board, Office of Chief Counsel - Ted Cobb
State Water Resources Control Board, Division of Clean Water Programs - Elizabeth Haven
State Department of Water Resources - Glendale
State Department of Health Services - San Diego
State Department of Toxic Substances Control - Long Beach
California Integrated Waste Management Board - Don Dier
State Department of Fish and Game - Long Beach
South Coast Air Quality Management District - James Lents
Southern California Association of Governments - Cindy Krebs
San Bernardino County Department of Environmental Health Services, LEA - James Trujillo
San Bernardino Solid Waste Management Department - Patrick Mead
San Bernardino County Department of Regional Parks - E. Jay Ellington
San Bernardino County, Architecture and Engineering Department - Carl Alban
Nutech Enterprises, Inc. - Rita LaVelle

California Regional Water Quality Control Board
Santa Ana Region

Order No. 95-21

Waste Discharge Requirements
for
Cunningham-Davis Environmental
County of San Bernardino Department of Regional Parks
Glen Helen Regional Park
Soils Recycling Center
Devore, San Bernardino County

The California Regional Water Quality Control Board, Santa Ana Region (hereinafter Board), finds that:

1. On December 23, 1994, Cunningham-Davis Environmental (hereinafter discharger), submitted a Report of Waste Discharge for the operation of a soil treatment and recycling facility at Glen Helen Regional Park in Devore. The Report of Waste Discharge was considered complete on January 9, 1995.

2. The Glen Helen Regional Park is located near the intersection of Devore Road and Glen Helen Road, in the unincorporated area of the San Bernardino County. This facility will be located on a 5-acre area within Section 33, T2N, R5W, SBB&M, as shown on Attachment "A", which is hereby made a part of this order.

3. The San Bernardino County Department of Regional Parks owns and operates the Glen Helen Regional Park and Amphitheater in Devore. Under a lease agreement, the discharger will operate a soil treatment and recycling facility at the Glen Helen Regional Park to process petroleum hydrocarbon contaminated soils for paving roads and parking lots at the site.

4. The discharger proposes to operate a facility that will produce a cold-mix asphalt concrete product utilizing soil contaminated with petroleum hydrocarbons. These soils are generated from cleanup activities at gasoline service stations and other contaminated sites. Operations at this facility will include stockpiling of contaminated soil in the processing pad unit. The soils will be screened and incorporated into water-based cold asphalt emulsion agents along with aggregate and setting agent to form an asphalt product that is suitable for paving roads and parking lots at the site. A pug mill, capable of processing 190 tons per hour, will be used for the mixing process.

5. Prior to accepting petroleum hydrocarbon contaminated soils at the site, all contaminated soils will be reviewed for treatability. Only non-hazardous "Class II" designated wastes pursuant to Title 22, California Code of Regulations (CCRs), will be accepted. The contaminated soils stockpile area, the soil processing area (collectively referred to as waste management unit, WMU), and the containment structures for the WMU will be constructed with a liner consisting of two feet of asphaltic concrete material generated from the processing of petroleum hydrocarbon contaminated soils. The liner for the WMU will meet the $1x10^{-6}$ cm/s permeability standard required for a Class II WMU under Article 4, Chapter 15, Division 3, Title 23, California Code of Regulations (CCRs). Stormwater collected in the WMU will be drained to a sump, and then conveyed to a 98,000-gallon holding pond which empties into a clarifier. Solid waste in the clarifier will be recycled or removed by a certified waste hauler and the liquid waste in the clarifier will be reused in the soil treatment process. The containment structures and the holding pond are designed to contain precipitation resulting from 100-year, 24-hour storm events.

6. The contaminated soil storage area has a capacity of 5,000 tons. The contaminated soil will be processed within 90 days of receipt at the facility. The final asphalt product will be used for paving in 4-6 inch lifts within 24 hours of exiting the pug mill. There will be no stockpiling of final asphalt product at the site. Discrete samples of contaminated soil and final asphalt product exiting the pug mill will be collected and analyzed for the constituents specified under Monitoring and Reporting Program No. 95-21, Monitoring Requirements A.2. and A.3. to determine the efficacy of the treatment process.

7. This order is being issued to regulate operations involving the discharge and storage of contaminated soils at the site and to monitor its treatment and re-utilization. These steps are necessary in order to minimize adverse effects on the water quality.

8. A revised Water Quality Control Plan (Basin Plan) for the Santa Ana Region became effective on January 24, 1995. This Plan contains water quality objectives and beneficial use designations for waters in the Santa Ana Region. The requirements contained in this order are necessary to implement the Water Quality Control Plan.

9. The proposed facility overlies a non-water bearing groundwater basin. The affected adjacent groundwater basins include the Bunker Hill I and the Lytle Creek Groundwater Subbasins, the beneficial uses of which include:

   a. Municipal and domestic supply,
   b. Agricultural supply,
   c. Industrial service supply, and
   d. Industrial process supply.

10. Surface runoff from the facility is tributary to the Cajon Creek, the beneficial uses of which include:

   a. Municipal and domestic supply,
   b. Ground water recharge,
   c. Water contact recreation,
   d. Non-contact water recreation,
   e. Cold freshwater habitat,
   f. Wildlife habitat, and
   g. Rare, threatened or endangered species.

11. The San Bernardino County Planning Department has prepared an Initial Study for the establishment of an amphitheater at the Regional Park. On June 29, 1992, the County adopted a Negative Declaration for a Conditional Use Permit (CUP) for this project. A soil recycling facility operated on-site will provide material for paving parking areas and access roads for the amphitheater and the park, in conformance with the Glen Helen Amphitheater Project (GHAP). The County has established conditions of approval in the CUP to mitigate any adverse impacts the project might have on the environment. The issuance of waste discharge requirements by the Regional Board for the operation of a soil recycling facility complies with one of the conditions of approval. The operation of the soil recycling facility at the site will not have any significant adverse impact on the quality of the waters of the State if the requirements contained in this order are met.

12. The Board has notified the discharger and interested agencies and persons of its intent to prescribe waste discharge requirements for the discharger, and has provided all parties with notification of a public hearing and an opportunity to submit their written views and recommendations.

13. The Board, in a public meeting, heard and considered all comments pertaining to the discharge.

IT IS HEREBY ORDERED that the discharger shall comply with the following:

A. Discharge Specifications

1. Neither the storage, processing or use of the contaminated soil nor the discharge of wastes shall cause a nuisance or pollution as defined in Section 13050 of the California Water Code.

2. The processing or storage of hazardous wastes, as defined under Article 3, Chapter 11, Division 4.5, Title 22, CCRs, at the facility is prohibited.

3. The discharge of any substance toxic to human, animal, plant, or aquatic life at or from the site is prohibited.

4. The discharge or disposal of wastes or products which may affect the beneficial uses of the ground or surface waters of the Region is prohibited. For the purposes of this order, the definition of "waste" includes materials described in California Public Resources Code, Division 30, Part 1, Chapter 2, Section 40191; any unprocessed contaminated soils, and; processed contaminated soils which do not meet the specifications set forth in Discharge Specification A.5. below.

5. The final asphalt concrete product applied at the site shall not contain leachable concentrations of organic compounds in excess of the following:

Compound	Concentration (mg/l)
Gasoline (EPA 8015M/5030)	5
Petroleum hydrocarbons (EPA 8015M/3510)	10
Benzene (EPA 8020)	0.01
Toluene (EPA 8020)	10
Xylene(s) (EPA 8020)	17.5
Ethylbenzene (EPA 8020)	6.8
1,1,1-Trichloroethane (EPA 8240)	2.0
Trichloroethylene (EPA 8240)	0.05
Tetrachloroethylene (EPA 8240)	0.05
Methylene Chloride (EPA 8240)	0.05
Vinyl Chloride (EPA 8240)	0.005
Ethylene Dibromide (EPA 8010)	0.0002
1,2-Dichloroethane (EPA 8010)	0.005
Methyl t-butyl ether	0.4

A. Discharge Specifications - cont'd

6. The discharge of wastes to property not owned or controlled by the discharger is prohibited. Processed soil, which meets the treatment specifications in Discharge Specification A.5. above, may be disposed of in a permitted landfill.

B. Provisions

1. The discharger shall comply with Monitoring and Reporting Program No. 95-21.

2. The discharger shall not store more than 5,000 tons of contaminated soil at the facility at any time.

3. Soil (contaminated and treated) shall not be placed at locations where it will come into contact with standing water.

4. The discharger shall design, construct, and maintain containment facilities at the site to retain within the WMU all precipitation resulting from a 24-hour, 25-year storm event. The construction design and materials used to construct the containment facilities must be approved by the Executive Officer.

5. All facilities used for the collection, conveyance, or storage of soil (contaminated and treated) shall be adequately protected against overflow, washout, inundation, structural damage or a significant reduction in efficiency resulting from a 100-year, 24-hour storm.

6. All contaminated soils shall be stored in the covered, lined storage area.

7. Contaminated soil shall not be accepted at the site if the soil contains chemical elements and/or compounds in excess of the following:

   a. Soluble Threshold Limit Concentrations (STLCs) for heavy metals, pesticides, and polychlorinated biphenyls (PCBs) listed under Section 66261.24(a)(2), Article 3, Chapter 11, Division 4.5, Title 22, CCRs, based on results of testing by Waste Extraction Test (WET).

   b. pH - less than 2 units or greater than 12.5 units.

   c. Liquids in excess of the USEPA Paint Test.

B. Provisions - cont'd

7. (cont'd)

d. Regulatory levels for halogenated volatile organic compounds listed under Section 66261.24(a)(1), Article 3, Chapter 11, Division 4.5, Title 22, CCRs, based on results of testing by Toxicity Characteristic Leaching Procedure (TCLP).

8. Contaminated soils with an electrical conductivity greater than 2,000 µmhos/cm, or nitrate (as NO3) concentrations greater than 45 mg/l, based on saturated extract analytical results, shall not be accepted at the site without prior approval from the Executive Officer.

9. Compliance with Provisions B.7. and B.8. above shall be based upon analytical results for testing of samples from each consignment of contaminated soil accepted for treatment at this facility.

10. Specific consignments of contaminated soils shall not be stored at the site for more than 90 days.

11. The discharger shall report any discharge of waste from this facility that may endanger health or the environment. Such information shall be provided to the Executive Officer and the Office of Emergency Services, if appropriate, as soon as the discharger becomes aware of the circumstances. A written report shall be submitted within five days of the time the discharger becomes aware of the circumstances and shall contain a description of the discharge and its cause; the period of discharge, including exact dates and times and, if the discharge has not been corrected, the anticipated time to reduce, eliminate, and prevent reoccurrence of the discharge.

12. Any proposed material change in the character of the waste, manner or method of treatment or disposal[1], increase of discharge, or location of discharge, shall be reported to this office at least 120 days in advance of implementation of any such proposal.

13. In the event of any change in control or ownership of land or waste discharge facilities currently owned or controlled by the discharger, the discharger shall notify the succeeding owner or operator of the existence of this order by letter, a copy of which shall be forwarded to the Regional Board.

---

[1] For disposal of processed soil, which meets the treatment specifications in Discharge Specification A.5., to a permitted landfill, only a seven-day notice in advance of such proposal is required.

B. Provisions - cont'd

14. The discharger shall comply with the Construction and Operation Plan or its revision thereafter for the facility.

15. The discharger shall establish an irrevocable closure fund in accordance with Section 4.2, or its revision thereafter, of the Facility Construction and Operation Plan, or provide other means to ensure proper closure and post-closure maintenance of the facility. The discharger shall notify the Regional Board at least 180 days in advance of implementation of any closure activities at the site. This notice shall include the submittal of a closure and post-closure maintenance plan for the facility for approval by the Executive Officer.

16. The discharger shall maintain a copy of this order at the site so that it is available at all times to site operating personnel.

17. The discharger shall permit Board staff:

    a. Entry to the facility and/or access to any required records;

    b. Access to copy any records required to be kept under terms and conditions of this order;

    c. Inspection of monitoring equipment or records; and

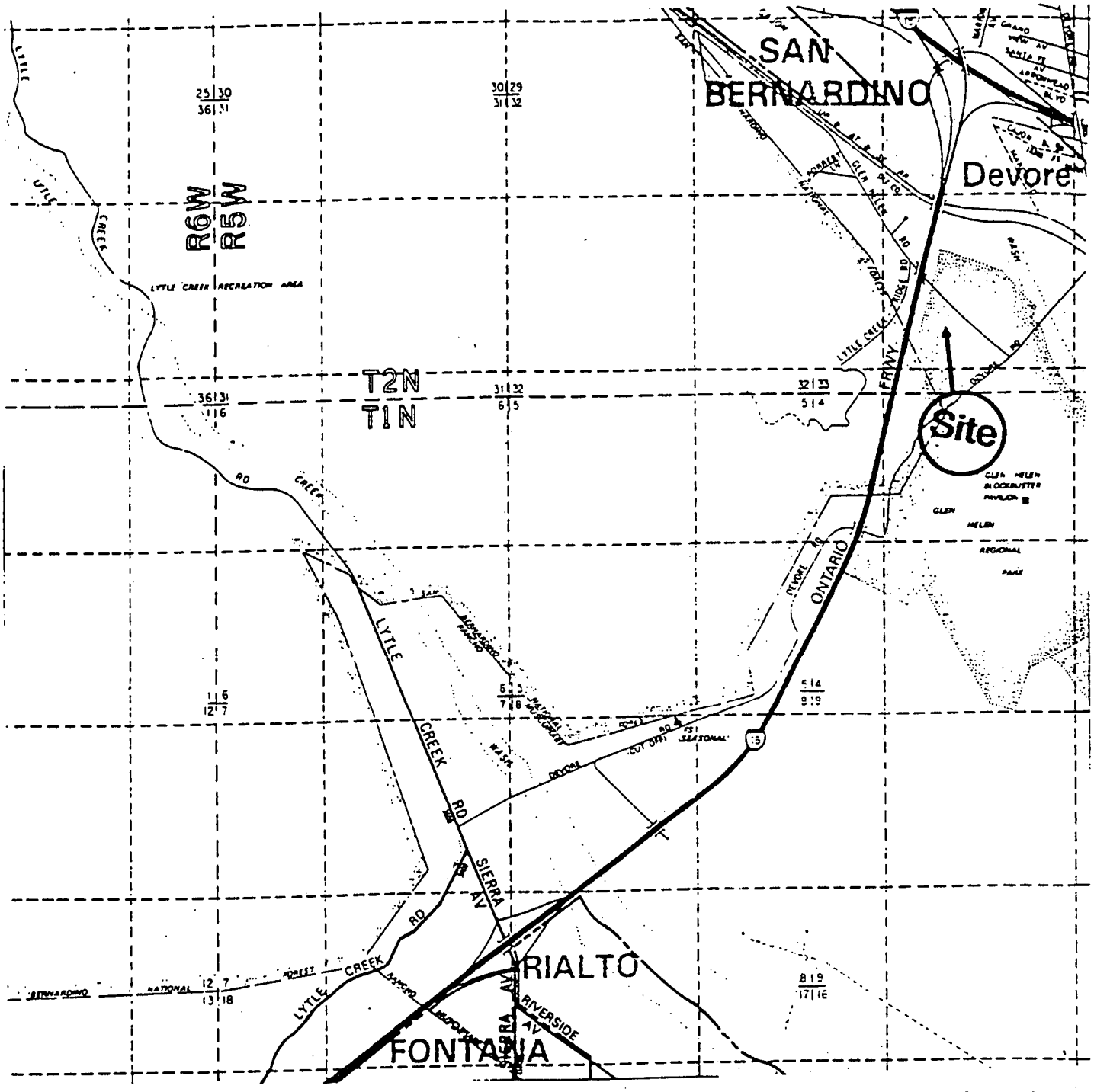
    d. Access for sampling of any soil, material, or discharge at the site.

18. The California Regional Water Quality Control Board, Santa Ana Region, hereby reserves the right to change all or any portion of this order upon legal notice to all concerned parties and after all parties have been given an opportunity to be heard.

I, Gerard J. Thibeault, Executive Officer, do hereby certify that the foregoing is a full, true, and correct copy of an order adopted by the California Regional Water Quality Control Board, Santa Ana Region, on March 3, 1995.

G J Thibeault

Gerard J. Thibeault
Executive Officer



Attachment 1
Order No. 95-21
Page 8 of 12

N

ONE MILE

Site: Glen Helen Park Soils Recycle Center	
Title: Location Map	
Figure No.: 1	Cunningham Davis Environmental

California Regional Water Quality Control Board
Santa Ana Region

Monitoring and Reporting Program No. 95-21
for
Cunningham-Davis Environmental
County of San Bernardino Department of Regional Parks
Glen Helen Regional Park Soils Recycling Center
Devore, San Bernardino County

A. Monitoring Requirements

1. Soil samples shall be collected for laboratory analysis from each consignment of incoming contaminated soils. The number of samples to be collected for analysis shall be based on the following schedule (soil samples shall not be composited):

   i. One sample for consignments of 200 tons or less.

   ii. Three samples for consignments of 200 tons to 1,000 tons.

   iii. Five samples for consignments of 1,000 tons to 5,000 tons.

2. Each soil sample, from any consignment of incoming contaminated soil shall be analyzed for the following:

   i. Total dissolved solids and nitrates using an extraction ratio of 1:5 (1 part soil to 5 parts extractant), and electrical conductivity and pH using saturation extract.

   ii. Halogenated volatile organic compounds by EPA Method 8010. Laboratory test sample shall be prepared by Toxicity Characteristic Leaching Procedure (TCLP).

   iii. a. Total organic lead by Leaking Underground Fuel Tank (LUFT), Department of Health Services (DOHS) Method for any consignment of incoming soil from sites which are known by site history to have contained gasoline, diesel, and/or aviation fuels only.

   b. California Code of Regulations Title 22 metals for any consignment of incoming soil contaminated by petroleum-based hydrocarbons other than gasoline, diesel, and/or aviation fuels. Laboratory test sample shall be prepared by Waste Extraction Test (WET).

A. Monitoring Requirements - cont'd

2. (cont'd)

iv. Organochlorine pesticides and PCBs by EPA Method 8080 for any consignment of incoming soil from sites which are known by site history to have been used for agricultural purposes, or that pesticides were stored and/or used at the site. Laboratory test sample shall be prepared by WET.

3. A discrete sample for every 190 tons of the final asphalt product exiting the pug mill shall be collected for laboratory analysis. Each sample shall be analyzed for the following:

i. Volatile organic compounds by EPA Method 8240 or by EPA Methods 8010/8020 (results for ethylene dibromide (EDB), methyl tert-butyl ether (MTBE), and 1,2-dichloroethane must be included).

ii. Gasoline range petroleum hydrocarbons by EPA Method 8015 Modified (Carbon range - C_2 to C_8). Laboratory test sample shall be prepared by EPA Method 5030.

iii. Petroleum hydrocarbons by EPA Method 8015 Modified (Carbon range - C_8 to C_{30}). Laboratory test sample shall be prepared by EPA Method 3510. Results from this test shall be reported as a total and as follows:

a. Total Petroleum Hydrocarbons - carbon range C_8 to C_{23}.
b. Total petroleum Hydrocarbons - carbon range C_{24} to C_{30}.

iv. Any other degradation products of the constituents identified in the incoming contaminated soil.

4. Unless otherwise noted, all sampling, sample preservation, and analyses shall be performed in accordance with the latest edition of "Guidelines Establishing Test Procedures for Analysis of Pollutants" promulgated by the United States Environmental Protection Agency (40 CFR 136).

5. All analyses shall be conducted at a laboratory certified for such analyses by the State Department of Health Services or at laboratories approved by the Executive Officer.

A. Monitoring Requirements - cont'd

6. The discharger shall maintain a permanent log of all incoming materials (accepted or rejected). At a minimum, the following information shall be included in the permanent log for each source of incoming materials received:

   i. Generator's and hauler's name, address, and phone number, type of waste received, volume or tonnage of soils accepted, and the site/facility name and address where the contaminated soils were generated.

   ii. A description of the site/facility and the specific operation or activity (i.e., source(s)) at which the contaminated soils were generated.

   iii. The date of each consignment of the incoming materials accepted, processed, and applied at the site.

7. The discharger shall maintain a permanent log of all final asphalt product. At a minimum, the following information shall be included in the permanent log:

   i. The daily amount (in tons and cubic yards) of the final asphalt product produced and applied for paving roads/parking lots at the site, and

   ii. The location(s) or area(s) where the final asphalt product was applied.

8. Revisions to the monitoring program may be made under the direction of the Executive Officer at any time during the term of this order, and may include a reduction or increase in the number of parameters to be monitored and the frequency of monitoring.

B. Reporting Requirements

1. Monitoring reports for site operations for each month shall be submitted by the 15th day of each subsequent month and shall include:

   i. Laboratory data sheets and tabulated results for chemical analyses of each consignment of contaminated and processed soils for the previous month.

   ii. A copy each of the permanent log as required under Monitoring Requirements A.5. and A.6., above.

   iii. A site map showing the areas where the final asphalt product was applied.

B. Reporting Requirements - cont'd

2. Each year, in the report containing information for the month of December, the discharger shall submit the following information:

   i. Total quantity of contaminated soil and total number of soil consignments accepted at the site during the previous calendar year.

   ii. Total quantity of final asphalt product applied at the site during the previous calendar year and a site map showing the areas where the final asphalt product was applied.

3. If no material was accepted and/or applied at the site during the reporting period, a statement to that effect shall be included in the report.

4. All reports shall be signed by a responsible officer or duly authorized representative of the discharger and shall be submitted under penalty of perjury.

Ordered by GJ Thibeault
Gerard J. Thibeault
Executive Officer

March 3, 1995

APPENDIX "B"

Analytical Results
(from previous excavation)

Advanced Technology Laboratories
1500 E. 33rd Street
Signal Hill, CA 90807
(310) 989-4045 • FAX (310) 989-4040

CHAIN OF CUSTODY RECORD No. A 3517

FOR LABORATORY USE ONLY
Batch #: _____ Logged By _____
Secured: [ ] Y [ ] N Date _____
Location: _____

Unless otherwise requested, all samples will be disposed 30 days after receipt

Thereby ...
Project ...

Client: PIC
Address:
City State Zip Code
TEL. (
FAX (

Project Name: Project #: E 21003 Sampler: (Printed Name) (Sig...

Relinquished by: (Signature and Printed Name) Received by: (Signature and Printed Name) Date
Relinquished by: (Signature and Printed Name) Received by: (Signature and Printed Name) Date
Relinquished by: (Signature and Printed Name) Received by: (Signature and Printed Name) Date

SHIP TO LAB: (SUB CONTRACT)
Method of Shipment
Shipment ID:

Method of Transport
Walk-in [ ]
Courier [ ]
UPS [ ]
FED. EXP. [ ]

Circle or Add Analysis(es) Requested

ITEM	LAB USE ONLY: Lab No.	Sample Description: Sample I.D.	Date	Time	601/8010 (Halogenated Volatiles-GC)	602/8020 BTEX (Aromatic Volatiles-GC)	608/8080 (Pesticides-PCB-GC)	624/8240/8260 (Volatiles-GC/MS)	625/8270 (BNA-GC/MS)	8015M TPH-G (Gasoline-GC)	8015M TPH-D (Diesel-GC)	418.1 (TPH-IR)	Metals-Total (CAC-6010/7000)	Metals-Soluble (STLC/TCLP-6010/7000)	8015G-8020 Combination							SOIL/SOLID	WA...
1	S940707-001	F1-6'	7/7/94	9:45 A							X											X	
2	S940707-002	C1-7'	7/7/94	11:00 A						X	X											X	
3																							
4																							
5																							
6																							
7																							
8																							
9																							
10																							

Sample Archive/Disposal:
[ ] Laboratory Standard
[ ] Other _____
[ ] Return To: _____

TAT (Analytical Turn-Around Times) 1=24 hr 2=48 hr 3=72 hr(Air/Gas) 4=1 wk(168 hr) 5=2 wk(336 hr

Container Types: B=Brass V=VOA L=Liter P=Pint J=Jar T=Tedlar G=Glass P=Plastic M=Meta...

FOR LABORATORY USE ONLY. Sample Condition Upon Receipt

CHILLED	Y [ ]	N [ ]	CONTAINER INTACT	Y [X]	N [ ]
SEALED	Y [X]	N [ ]	# OF SPLS MATCH COC	Y [X]	N [ ]
SEAL INTACT	Y [X]	N [ ]	* HAZARDOUS FEE	Y [ ]	N [ ]
PRESERVED	Y [ ]	N [X]			

NOTE:

Special Instructions/Comments

* $10.00 FEE PER HAZARDOUS SAMPLE DISPOSAL

Advanced Technology Laboratories
1500 E. 33rd Street
Signal Hill, CA 90807
(310) 989-4045 • FAX (310) 989-4040

CHAIN OF CUSTODY RECORD No. A

FOR LABORATORY USE ONLY
Batch #: ________ Logged By: ________
PERFORM STLC or TCLP ☐ Y ☐ N Date ________

Unless otherwise requested, all samples will be disposed 30 days after receipt.

Client: PIC
Address:
City State Zip Code
TEL (
FAX (

Project Name: E2100.3 Project #: Owl Rock Sampler: (Printed Name)

Relinquished by: (Signature and Printed Name) Received by: (Signature and Printed Name)
Relinquished by: (Signature and Printed Name) Received by (Signature and Printed Name)
Relinquished by: (Signature and Printed Name) Received by (Signature and Printed Name)

SHIP TO LAB: (SUB CONTRACT)
Method of Shipment
Shipment ID:

Method of Transport
Walk-in ☐
Courier ☐
UPS ☐
FED. EXP ☐

Circle or Add Analysis(es) Requested

ITEM	LAB USE ONLY: Lab No.	Sample I.D.	Date	Time	8010/8010 (Halogenated Volatiles-GC)	602/8020 (Aromatic Volatiles-GC) BTEX	608/8080 (Pesticides/PCB-GC)	624/8240/8260 (Volatiles-GCMS)	625/8270 (B/N/A-GCMS)	8015M TPH/G (Gasoline-GC)	8015M TPH/D (Diesel-GC)	418.1 (TPH-IR)	Metals-Total (CAC-6010/7000)	Metals-Soluble (STLC/TCLP-6010/7000)	8015/8020 Combination						
1	940721-034	S940707-C01 (T-1-6')	7/7/94			X															X
2	-035	S940707-C02 (C-1-7')	✓			X															X
3																					
4																					
5																					
6																					
7																					
8																					
9																					
10																					

Sample Archive/Disposal:
☐ Laboratory Standard
☐ Other ________
☐ Return To: ________

TAT (Analytical Turn-Around Times) 1=24 hr 2=48 hr 3=72 hr(Air/Gas) 4=1 wk(168 hr) 5=2 wk(336 h

Container Types: B=Brass V=VOA L=Liter P=Pint J=Jar T=Tedlar G=Glass P=Plastic M=Met

FOR LABORATORY USE ONLY. Sample Condition Upon Receipt

CHILLED	Y ☐	N ☐	CONTAINER INTACT	Y ☐	N ☐
SEALED	Y ☐	N ☐	# OF SPLS MATCH COC	Y ☐	N ☐
SEAL INTACT	Y ☐	N ☐	* HAZARDOUS FEE	Y ☐	N ☐
PRESERVED	Y ☐	N ☐	HEADSPACE(VOA)	Y ☐	N ☐
CONTR. LOT # ________			COOLER TEMP °C ________	(2-6)	

Special Instructions/Comments:
Relog for additional testing

* $10.00 FEE PER HAZARDOUS SAMPLE DISPOSAL

DISTRIBUTION White with report, Yellow t

Advanced Technology Laboratories

1500 E. 33rd Street
Signal Hill, CA 90807
(310) 989-4045 • FAX (310) 989-4040

CHAIN OF CUSTODY RECORD No. A

FOR LABORATORY USE ONLY

Batch #: _____ Logged By: _____

PERFORM STLC or TCLP [ ] Y [ ] N Date: _____

Unless otherwise requested, all samples will be disposed 30 days after receipt

Client: PIC

Address: 1768 Arrow Hwy Suite 102

City LA Verne State CA Zip Code 91750

Project Name: OWL ROCK Products 24000 Santa Ana Cyn Rd, Anaheim, CA

Project #: ~~24000~~ E2100.3

Sampler: (Printed Name) Hamid Khorzani

Relinquished by: (Signature and Printed Name) Hamid Khorzani

Received by (Signature and Printed Name) [signature] ESTRADES

Relinquished by: (Signature and Printed Name)

Received by (Signature and Printed Name)

Relinquished by: (Signature and Printed Name)

Received by (Signature and Printed Name)

SHIP TO LAB: (SUB CONTRACT)

Method of Shipment

Shipment ID:

Method of Transport: Walk-in [ ] Courier [✓] UPS [ ] FED EXP. [ ]

Circle or Add Analysis(es) Requested

ITEM	LAB USE ONLY: Lab No.	Sample Description: Sample I.D.	Date	Time	601/8010 (Halogenated Volatiles-GC)	602/8020/BTEX (Aromatic Volatiles-GC)	608/8080 (Pesticides/PCB-GC)	624/8240/8260 (Volatiles-GC/MS)	625/8270 (BNA-GC/MS)	8015M TPH/G (Gasoline-GC)	8015M TPH/D (Diesel-GC)	418.1 (TPH-IR)	Metals-Total (CAC-6010/7000)	Metals-Soluble (STLC/TCLP-6010/7000)	8015G/8020 Combination						SOIL/S
1	940801-025	F2-30	8/1	2:35		✓					✓										✓
2	026	WD1-8'		2:50		✓					✓										✓
3	027	WD2-8'		2:57		✓					✓										✓
4	028	WD3-20'		3:01		✓					✓										✓
5	029	WD4-18'		3:06		✓					✓										✓
6	030	C2-17'		3:20											✓						✓
7	031	WG1-14'		3:30											✓						✓
8	032	WG2-14'		3:35											✓						✓
9	033	WG3-14'		3:38											✓						✓
10	034	WG4-14'		3:40											✓						✓

Sample Archive/Disposal:
- [ ] Laboratory Standard
- [ ] Other _____
- [ ] Return To: _____

TAT (Analytical Turn-Around Times) 1=24 hr 2=48 hr 3=72 hr(Air/Gas) 4=1 wk(168 hr) 5=2 wk(336 h

Container Types: B=Brass V=VOA L=Liter P=Pint J=Jar T=Tedlar G=Glass P=Plastic M=Met

FOR LABORATORY USE ONLY. Sample Condition Upon Receipt

CHILLED	Y [✓]	N [ ]	CONTAINER INTACT	Y [✓]	N [ ]
SEALED	Y [ ]	N [✓]	# OF SPLS MATCH COC	Y [✓]	N [ ]
SEAL INTACT	Y [ ]	N [✓]	* HAZARDOUS FEE	Y [ ]	N [ ]
PRESERVED	Y [ ]	N [✓]	HEADSPACE(VOA)	Y [ ]	N [ ]
CONTR. LOT # _____			COOLER TEMP °C _____ (2.6)		

Special Instructions/Comments:

* $10.00 FEE PER HAZARDOUS SAMPLE DISPOSAL

DISTRIBUTION: White with report. Yellow t

CHAIN OF CUSTODY

City of Anaheim Public Utilities Department
Environmental, Health and Safety Division
201 S. Anaheim Blvd., Room 1102
Anaheim, CA 92805

Phone: (714) 254-4280 • Fax: (714) 254-4135

This form is used to verify that samples are properly handled and stored in a secure location. Attach this form to the **ORIGINAL** report of the analytical results and return them to this office. Laboratory results received without proper chain of custody documentation will not be accepted.

(This section is to be completed by the laboratory analyst.)

Lab No: _____

Date Received: _____

Sample(s) Condition (please check):

- [ ] Chilled
- [x] Not used Department Seal(s) Intact
- [ ] Container in Good Condition

Date Analysis Completed: _____

Site Name/Address: Owl Rock
24000 Santa Ana Canyon Rd.

Date of Collection: 8-1-94

Sample Collector/Company: Hamid PIC

City Representative: Suzanne Wilson

Phone: ( ) 254-4053

Sample Number	Determination Requested	Sample Description/Comments	Time of Collection
F2-30	8015 M. for Diesel and	EPA 8020 for BTEX	
WD1 → WD4	↓	↓	
C2-17	8015 for Gasoline and	EPA 8020 for BTEX	
WG1 - WG4	↓	↓	

CHAIN OF CUSTODY

	Signature	Company/Agency	Inclusive Dates/Times
1.	[signature]	Pub. Util.	8-1-94 3:40 pm
2.	[signature]	PIC	8/1-94 3:40pm
3.	[signature]	ATL	8-1-94 5:46
4.			

DISTRIBUTE COPIES AS FOLLOWS: WHITE—City of Anaheim Public Utilities Department; CANARY— Laboratory; PINK—Consultant/Contractor; GOLDENROD— City Representative

PUD - 127 12/93

Advanced Technology Laboratories
1500 E. 33rd Street
Signal Hill, CA 90807
(310) 989-4045 • FAX (310) 989-4040

CHAIN OF CUSTODY RECORD No. A 3167

FOR LABORATORY USE ONLY
Laboratory ID: L1
Storage Refrigerator ID: _____ Shelf ID: _____
Storage Freezer ID: _____ Shelf ID: _____

Batch #: 41051
Secured ☐ Y ☐ N

I hereby a...
Project
Tim H...

Client: PIC
Address: 1768 Arrow Hwy Suite 102
City LA Verne State CA Zip Code 91750
TEL: (9...
FAX: (...

Project Name: Owl Rock products Project #: E2100.3 Sampler: (Printed Name) Hamid Khorzani (Sig...

Relinquished by: (Signature and Printed Name) Hamid Khorzani Received by: (Signature and Printed Name) [signature] ESTCARLET Date:
Relinquished by: (Signature and Printed Name) Received by: (Signature and Printed Name) Date:
Relinquished by: (Signature and Printed Name) Received by: (Signature and Printed Name) Date:

SHIP TO LAB: (SUB CONTRACT)
Method of Shipment
Shipment ID:

Method of Transport
Walk-in ☐
Courier ☑
UPS ☐
FED EXP. ☐

Circle or Add Analysis(es) Requested

ITEM	LAB USE ONLY: Lab No.	Sample Description: Sample I.D.	Date	Time	601/8010 (Halogenated Volatiles-GC)	602/8020/BTEX (Aromatic Volatiles-GC)	608/8080 (Pesticides-PCB-GC)	624/8240/8260 (Volatiles-GC/MS)	625/8270 (BNA-GC/MS)	8015M TPH/G (Gasoline-GC)	8015M TPH/D (Diesel-GC)	418.1 (TPH-IR)	Metals-Total (CAC-6010/7000)	Metals-Soluble (STLC/TCLP-6010/7000)	8015G/8020 Combination	BIOASSAY	TTLC Metals	PH			SOIL	WAT...
1	940803-1441	SP1	8/3	8:35	✓											✓	✓	✓			✓	
2																						
3																						
4																						
5																						
6																						
7																						
8																						
9																						
10																						

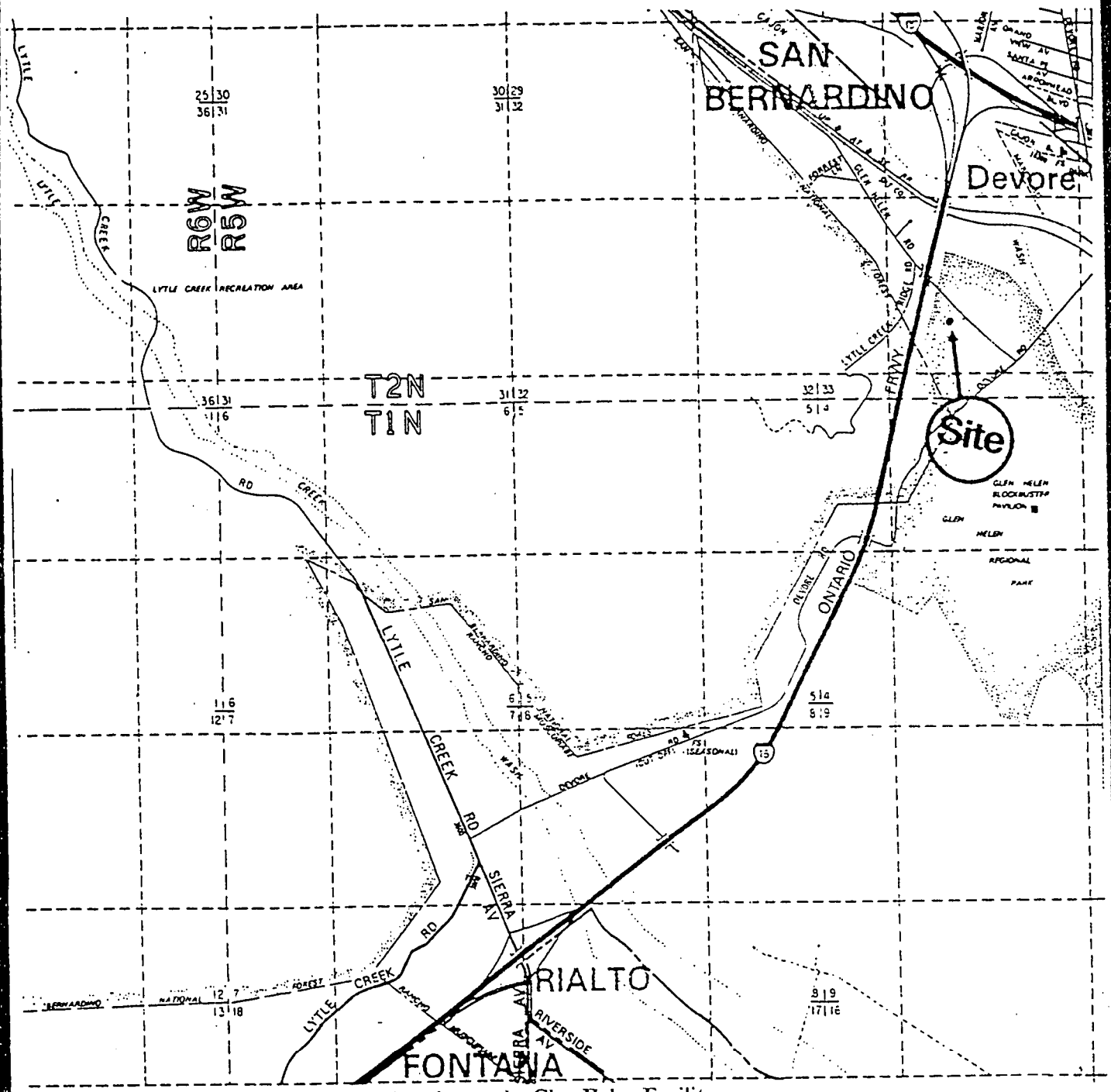
Sample Archive/Disposal:
☐ Laboratory Standard
☐ Other _____
☐ Return To: _____

TAT (Analytical Turn-Around Times) 1=24 hr 2=48 hr 3=72 hr(Air/Gas) 4=1 wk(168 hr) 5=2 wk(336 hr

Container Types: B=Brass V=VOA L=Liter P=Pint J=Jar T=Tedlar G=Glass P=Plastic M=Metal

FOR LABORATORY USE ONLY. Sample Condition Upon Receipt
CHILLED Y ☑ N ☐
SEAL INTACT Y ☐ N ☑
PRESERVED Y ☐ N ☑

Special Instructions/Comments



Direction to the Glen Helen Facility

Take the I 15 Hwy. to the Sierra off-ramp north. Proceed to Glen Helen Parkway (previously Devore Rd.) and make a right. Follow the Blockbuster Pavilion signs on Glen Helen Parkway. Take Glen Helen Parkway under the freeway where the road veers to the left and pass the Regional Park maintenance yard (located on the left hand side of the street) to Glen Helen Road. Make a left at Glen Helen Road, proceed approximately a block, then make another left through the double gates and follow the signs to the CDE facility.
Follow this dirt road until you see a fenced in area where inside will be a office trailer, scales and the processing plant.

N

ONE MILE

Site: Glen Helen Park Soils Recycle Center	
Title: Location Map	
Figure No.: 1	Cunningham Davis Environmental

APPENDIX B:

LABORATORY RESULTS

Advanced Technology
Laboratories

July 12, 1994

ELAP No.: 1885
Exp. Date: 04-30-95

PIC Environmental Services
1768 Arrow Highway, Suite 102
La Verne, CA 91750

ATTN: Mr. Tim Hersch

Project #: Owl Rock / Star Rock Plant E21003
Sample Date: July 7, 1994
Lab No.: S940707-001/002

Gentlemen:

Enclosed are the results for sample(s) received by Advanced Technology Laboratories, Mobile Lab I on July 7, 1994 and tested for the following parameters:

EPA 8015M (Diesel)
EPA 8015M (Gasoline)

Thank you for the opportunity to service the needs of your company. Please feel free to call me at (310) 989 - 4045 if I can be of further assistance to your company.

Sincerely,

Edgar P. Caballero
Laboratory Director
EPC/an

Enclosures

This cover letter is an integral part of this analytical report.

This report pertains only to the samples investigated and does not necessarily apply to other apparently identical or similar materials. This report is submitted for the exclusive use of the client to whom it is addressed. Any reproduction of this report or use of this Laboratory's name for advertising or publicity purposes without authorization is prohibited.

JUL 15 1994

Mailing Address: P.O. Box 9108 Newport Beach, CA 92658
1500 E. 33rd Street Signal Hill, CA 90807 Tel: 310 989-4045 Fax: 310 989-4040

Client:	PIC Environmental Services	Lab No.:	See Below
Address:	1768 Arrow Highway, Suite 102	Date Sampled:	07/07/94
	La Verne, CA 91750	Date Received:	07/07/94
Attn:	Mr. Tim Hersch	Date Analyzed:	07/07/94

Project: Owl Rock / Star Rock Plant E21003

Matrix: Soil

Method 8015M/TPH (Gasoline)

Lab No.:	Sample ID:	Results, mg/kg	DLR, mg/kg	Dilution Factor
S940707-002	C1 - 7'	* 142	10	10

MDL = Method Detection Limit
ND = Not Detected (Below DLR).
DLR = MDL X Dilution Factor
* = The sample contains compounds in the gasoline range and compounds heavier than gasoline. All compounds are included in the quantitation using a gasoline standard.

Reviewed/Approved By: _____ Date: 7/13/94

Edgar P. Caballero
Laboratory Director

The cover letter is an integral part of this analytical report.

Advanced Technology Laboratories
1510 E. 33rd Street Signal Hill, CA 90807 Tel: 310 989-4045 Fax: 310 989-4040

Client:	PIC Environmental Services	Lab No.:	See Below
Address:	1768 Arrow Highway, Suite 102	Date Sampled:	07/07/94
	La Verne, CA 91750	Date Received:	07/07/94
Attn:	Mr. Tim Hersch	Date Extracted:	07/07/94
		Date Analyzed:	07/07/94
Project:	Owl Rock / Star Rock Plant E21003	Extraction Method:	3550
Matrix:	Soil	Extraction Material:	Methylene Chloride

Method 8015M/TPH (Diesel)

Lab No.:	Sample ID:	Results, mg/kg	DLR, mg/kg	Dilution Factor
S940707-001	F1 - 6'	* 501	10	1
S940707-002	C1 - 7'	** 2130	50	5

MDL = Method Detection Limit
ND = Not Detected (Below DLR).
DLR = MDL X Dilution Factor

* = The sample contains compounds in the diesel range and compounds heavier than diesel. All compounds are included in the quantitation using a diesel standard.

** = The sample contains compounds in the diesel range and compounds lighter than diesel. All compounds are included in the quantitation using a diesel standard.

Reviewed/Approved By: _____ Date: 7/13/94

Edgar P. Caballero
Laboratory Director

The cover letter is an integral part of this analytical report.

Spike Recovery and RPD Summary Report

Method: M8015 DIESEL
Analyst: ifr
Data File: 188

Date: 07-JULY-94
Sample ID: Blank
Matrix: SOIL

ANALYTE	UNITS	METH BLANK	SPL CONC	SPK ADDED	MS RESULT	MSD RESULT	%MS REC	%MSD REC	% REC Limit	RPD	RPD Limit	DLR
DIESEL	mg/kg	ND	ND	100	117	116	117	116	63-132	1	20	10

Approved by: Rene Rodriguez
Rene Rodriguez
Mobile Lab Supervisor

Date: 07/08/94

Advanced Technology Laboratories

Spike Recovery and RPD Summary Report

Method: M8015 (GASOLINE)

Analyst: RR

Data File: 188

Date: 07-JUL-94

Sample ID: Blank

Matrix: SOIL

ANALYTE	UNITS	METH BLANK	SPL CONC	SPK ADDED	MS RESULT	MSD RESULT	%MS REC	%MSD REC	% REC L
GASOLINE	mg/kg	ND	ND	7.5	6.4	6.6	85	88	78-11

Approved by: Rene Rodriguez

Rene Rodriguez
Mobile Lab Supervisor

Date: 07/05/94

Advanced Technology
Laboratories

July 25, 1994

ELAP No.: 1838
Exp. Date: 12-31-94

PIC Environmental Services
1768 Arrow Highway, Suite 102
La Verne, CA 91750

ATTN: Mr. Tim Hersch

Project #: Owl Rock E2100.3
Sample Date: July 7, 1994
Lab No.: 940721-034/035

Gentlemen:

Enclosed are the results for sample(s) received by Advanced Technology Laboratories on July 7, 1994 and tested for the following parameters:

EPA 8020 BTEX

The sample(s) arrived chilled, intact, with a chain of custody record attached.

Thank you for the opportunity to service the needs of your company. Please feel free to call me at (310) 989 - 4045 if I can be of further assistance to your company.

Sincerely,

Edgar P. Caballero
Laboratory Director
EPC/an

Enclosures

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Mailing Address: P.O. Box 9108 Newport Beach, CA 92658
1500 E. 33rd Street Signal Hill, CA 90807 Tel: 310 989-4045 Fax: 310 989-4040

JUL 28 1994

Client: PIC Environmental Services
Address: 1768 Arrow Highway, Suite 102
La Verne, CA 91750
Attn: Mr. Tim Hersch

Lab No. :
Date Sampled:
Date Received:
Date Analyzed:

Project: Owl Rock E2100.3
Matrix: Soil

BTEX

Lab No.:	Sample ID:	Benzene		Toluene		Ethylbenzene		
		Results, ug/kg	DLR, ug/kg	Results, ug/kg	DLR, ug/kg	Results, ug/kg	DLR, ug/kg	Resul
940721-034	F1 - 6'	ND	5	ND	5	ND	5	
940721-035	C1 - 7'	ND	5	44	5	3460	* 500	

MDL = Method Detection Limit
ND = Not Detected. (Below DLR)
DLR = MDL X Dilution Factor
* = Dilution Factor is 100
** = Dilution Factor is 1000

Reviewed/Approved By: _____ Date: 7/26/

Edgar P. Caballero
Laboratory Director

The cover letter is an integral part of this analytical report.

QA/QC FOR 07/21/94

Spike Recovery and RPD Summary Report - SOIL (ug/kg)

Method : C:\HPCHEM\5\METHODS\8021.M
Title : 8010/8020 & 601/602
Response via : Continuing Calibration

Non-Spiked Sample: V00743.D 940721-034 (S940707-001)

	Spike Sample	Spike Duplicate Sample
File ID :	VS0074.D	VS0754.D
Sample :	S940707-001 MS	S940707-001 MSD R.R.
Acq Time:	21 Jul 94 01:24 PM	22 Jul 94 12:46 PM

Compound	Sample Conc	Spike Added	Spike Res	Dup Res	Spike %Rec	Dup %Rec	RPD	QC Limits RPD	QC Limits % Rec
1,1-Dichloroethene	0.0	50	48.6	47.2	97	94	3	10	58-11[illegible]
Trichloroethylene	0.0	50	45.8	45.2	92	90	1	15	59- [illegible]
Chlorobezene	0.0	50	35.3	37.0	71	74	5	10	59- [illegible]
Benzene	0.0	50	48.0	44.9	96	90	7	21	78-1[illegible]
Toluene	0.0	50	44.5	43.3	85	83	3	21	80-1[illegible]

Reviewed/Approved By: _____ Date: 7/25/94

Scott Stratton
Organics Supervisor

Advanced Technology Laboratories
1510 E. 33rd Street Signal Hill, CA 90807 Tel: 310 989-4045 Fax: 310 989-4040

Advanced Technology Laboratories

August 4, 1994

ELAP No.: 1838
Exp. Date: 12-31-94

PIC Environmental Services
1768 Arrow Highway, Suite 102
La Verne, CA 91750

ATTN: Mr. Tim Hersch

Project #: Owl Rock Products E 2100.3
Sample Date: August 1, 1994
Lab No.: 94801-025/034

Gentlemen:

Enclosed are the results for sample(s) received by Advanced Technology Laboratories on August 1, 1994 and tested for the following parameters:

EPA 8015 (diesel)
EPA 8020 BTEX
EPA 8015 gas/ 8020

The sample(s) arrived chilled, intact, with a chain of custody record attached.

Thank you for the opportunity to service the needs of your company. Please feel free to call me at (310) 989 - 4045 if I can be of further assistance to your company.

Sincerely,

Edgar P. Caballero
Laboratory Director
EPC/cb

Enclosures

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AUG 09 1994

Mailing Address: P.O. Box 9108 Newport Beach, CA 92658
1500 E. 33rd Street Signal Hill, CA 90807 Tel: 310 989-4045 Fax: 310 989-4040

Client:	PIC	Lab No.:	See Below
Address:	1768 Arrow Hwy Suite 102	Date Sampled:	08/01/94
	La Verne, CA 91750	Date Received:	08/01/94
Attn:	Mr. Tim Hersch	Date Extracted:	08/02/94
		Date Analyzed:	08/02/94
Project:	Owl Rock Products E 2100.3	Extraction Method:	3550
Matrix:	Soil	Extraction Material:	Methylene Chloride

Advanced Technology Laboratories

Method 8015M/TPH (Diesel)

Lab No.:	Sample ID:	Results, mg/kg	DLR, mg/kg	Dilution Factor
940801-025	F2-30	ND	10	1
940801-026	WD1-8'	ND	10	1
940801-027	WD2-8'	ND	10	1
940801-028	WD3-20'	ND	10	1
940801-029	WD4-18'	ND	10	1

MDL = Method Detection Limit
ND = Not Detected (Below DLR).
DLR = MDL X Dilution Factor

Reviewed/Approved By: _____ Date: 8/6/94

Edgar P. Caballero
Laboratory Director

The cover letter is an integral part of this analytical report.

Client: PIC
Address: 1768 Arrow Hwy Suite 102
La Verne, CA 91750
Attn: Mr. Tim Hersch

Project: Owl Rock Products E 2100.3
Matrix: Soil

Dan: No corrected lab page for PIC's 9/12/94 report for Star Rock. Suzanne Wilson caught the error and requested a correction. Tim

Lab No.:
Date Sample
Date Receive
Date Analyze

METHOD 8015M/BTEX

Lab No.:	Sample ID:	8015M TPH (Gas) Results, mg/kg	8015M TPH (Gas) DLR, mg/kg	BTEX Benzene Results, ug/kg	Benzene DLR, ug/kg	Toluene Results, ug/kg	Toluene DLR, ug/kg	Ethylbenzene Results, ug/kg	Ethylbenzene DLR, ug/kg
940801-030	C 2 - 17'	ND	1	ND	5	ND	5	ND	5
940801-031	C 2 - 14'	ND	1	ND	5	ND	5	ND	5
940801-032	C 2 - 14'	ND	1	ND	5	ND	5	ND	5
940801-033	C 2 - 14'	ND	1	ND	5	ND	5	ND	5
940801-034	C 2 - 14'	ND	1	ND	5	ND	5	ND	5

incorrect labels
see amended report 12/1/94

MDL = Method Detection Limit
ND = Not Detected. (Below DLR)
DLR = MDL X Dilution Factor

Reviewed/Approved By: _____ Date: 8/

Edgar P. Caballero
Laboratory Director

The cover letter is an integral part of this analytical report.

Client: PIC
Attn: Mr. Tim Hersch

Date Sampled:
Date Received
Date Analyzed

Clients Project: Owl Rock Products E 2100.3

Matrix: Soil

Date Amended

METHOD 8015M/BTEX

Lab No.:	Sample ID:	8015M		BTEX						
		TPH (Gas)		Benzene		Toluene		Ethylbenzene		
		Results, mg/kg	MDL, mg/kg	Results, ug/kg	MDL, ug/kg	Results, ug/kg	MDL, ug/kg	Results, ug/kg	MDL, ug/kg	Res
Method Blank	—	ND	1	ND	5	ND	5	ND	5	
940801-030	C2 – 17'	ND	1	ND	5	ND	5	ND	5	
940801-031	WG1 – 14'	ND	1	ND	5	ND	5	ND	5	
940801-032	WG2 – 14'	ND	1	ND	5	ND	5	ND	5	
940801-033	WG3 – 14'	ND	1	ND	5	ND	5	ND	5	
940801-034	WG4 – 14'	ND	1	ND	5	ND	5	ND	5	

MDL = Method Detection Limit
ND = Not Detected. (Below DLR)
DLR = MDL X Dilution Factor

Reviewed/Approved By: _____ for
Michael A. Yartzoff
Laboratory Director

Date: 12/

The cover letter is an integral part of this analytical report.

Client: PIC
Address: 1768 Arrow Hwy Suite 102
La Verne, CA 91750
Attn: Mr. Tim Hersch

Lab No. :
Date Sampled:
Date Received:
Date Analyzed:

Project: Owl Rock Products E 2100.3
Matrix: Soil

BTEX

Lab No.:	Sample ID:	Benzene		Toluene		Ethylbenzene		
		Results, ug/kg	DLR, ug/kg	Results, ug/kg	DLR, ug/kg	Results, ug/kg	DLR, ug/kg	Result
940801-025	F2-30	ND	5	ND	5	ND	5	
940801-026	WD1-8'	ND	5	ND	5	ND	5	
940801-27	WD2-8'	ND	5	ND	5	ND	5	
940801-028	WD3-20'	ND	5	ND	5	ND	5	
940801-029	WD4-18'	ND	5	ND	5	ND	5	

MDL = Method Detection Limit
ND = Not Detected. (Below DLR)
DLR = MDL X Dilution Factor

Reviewed/Approved By: _____ Date: 8/4/

Edgar P. Caballero
Laboratory Director

The cover letter is an integral part of this analytical report.

Spike Recovery and RPD Summary Report - SOIL (ug/kg)

Method : C:\HPCHEM\5\METHODS\8020.M
Title : 8020/602
Last Update : Mon Aug 01 14:43:40 1994
Response via : Continuing Calibration

Non-Spiked Sample: V00872.D

	Spike Sample	Spike Duplicate Sample
File ID :	VS0873.D	VS0874.D
Sample :	940727-091 MS SOIL	940727-091 MSD SOIL
Acq Time:	01 Aug 94 03:58 PM	01 Aug 94 04:29 PM

Compound	Sample Conc	Spike Added	Spike Res	Dup Res	Spike %Rec	Dup %Rec	RPD	QC Limits RPD	QC Limits % Rec
Benzene #2	0.0	20	15.4	14.8	77	74	4	21	66-142
Toluene #2	0.0	20	15.3	14.5	77	73	5	21	59-139

Reviewed/Approved By: Scott Stratton
Organics Supervisor

Date: 8/2/94

Spike Recovery and RPD Summary Report - SOIL (mg/kg)

Method : C:\HPCHEM\5\METHODS\DIESEL.M
Title : DIESEL
Last Update : Mon Aug 01 12:54:05 1994
Response via : Initial Calibration

Non-Spiked Sample: DB237.D

	Spike Sample	Spike Duplicate Sample
File ID :	DS596.D	DS597.D
Sample :	SOIL DIESEL MS	SOIL DIESEL MSD
Acq Time:	01 Aug 94 01:13 PM	01 Aug 94 01:30 PM

Compound	Sample Conc	Spike Added	Spike Res	Dup Res	Spike %Rec	Dup %Rec	RPD	QC Limits RPD	QC Limits % Rec
DIESEL	0.0	100	108	115	108	115	7	20	63-132

Reviewed/Approved By: Scott Stratton
Organics Supervisor

Date: 8/2/94

Advanced Technology Laboratories
1510 E. 33rd Street Signal Hill, CA 90807 Tel: 310 989-4045 Fax: 310 989-4040

Spike Recovery and RPD Summary Report

Method: 8020 (BTXE)

Analyst: YP

Data File: 214

Date: 08-02-94

Sample ID: blank

Matrix: SOIL

ANALYTE	UNITS	METH BLANK	SPL CONC	SPK ADDED	MS RESULT	MSD RESULT	%MS REC	%MSD REC	% REC Li
Benzene	ug/kg	ND	ND	200	143	164	72	82	66-142
Toluene	ug/kg	ND	ND	200	161	186	81	93	59-139

Approved by: Scott Stratton
Organics Supervisor

Date: 8/3/94

Spike Recovery and RPD Summary Report

Method: M8015 (GASOLINE)

Analyst: YP

Data File: 214

Date: 08-02-94

Sample ID: blank

Matrix: SOIL

ANALYTE	UNITS	METH BLANK	SPL CONC	SPK ADDED	MS RESULT	MSD RESULT	%MS REC	%MSD REC	% REC L
GASOLINE	mg/kg	ND	ND	7.5	7.3	7.7	97	103	78-11

Approved by: Scott Stratton

Scott Stratton
Organics Supervisor

Date: 8/3/94

Advanced Technology
Laboratories

August 13, 1994

ELAP No.: 1838
Exp. Date: 12-31-94

PIC Environmental Services
1768 Arrow Highway, Suite 102
La Verne, CA 91750

ATTN: Mr. Tim Hersch

Project #: Owl Rock Products E2100.3
Sample Date: August 3, 1994
Lab No.: 940803-144

Gentlemen:

Enclosed are the results for sample(s) received by Advanced Technology Laboratories on August 3, 1994 and tested for the following parameters:

EPA 9045 (pH)
EPA 6010
EPA 8010
Bioassay

The sample was subcontracted to Aquatic Testing (DOHS Cert. # 1775) to be analyzed for Bioassay.
Thank you for the opportunity to service the needs of your company. Please feel free to call me at (310) 989 - 4045 if I can be of further assistance to your company.

Sincerely,

Edgar P. Caballero
Laboratory Director
EPC/eb

Enclosures

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AUG 22 1994

Mailing Address: P.O. Box 9108 Newport Beach, CA 92658
1500 E. 33rd Street Signal Hill, CA 90807 Tel: 310 989-4045 Fax: 310 989-4040

Client: PIC
Address: 1768 Arrow Hwy Suite 102
La Verne, CA 91750
Attn: Mr. Tim Hersch

Lab No.: See Below
Date Sampled: 08/03/94
Date Received: 08/03/94

Project: Owl Rock Products E2100.3

Matrix: Soil
Units: pH Units

Lab No.	Sample I.D.	Analysis	Date Analyzed	Results,	DLR,	DF
940803-144	SP1	EPA 9045 (pH)	08/04/94	8.7	–	–

MDL = Method Detection Limit
ND = Not Detected (Below DLR)
DLR = MDL X Dilution Factor
DF = Dilution Factor

Reviewed/Approved By: _____ Date: 8/15/94
Edgar P. Caballero
Laboratory Director

The cover letter is an integral part of this analytical report.

Advanced Technology Laboratories
1510 E. 33rd Street Signal Hill, CA 90807 Tel: 310 989-4045 Fax: 310 989-4040

Client:	PIC	Lab ID No.:	940803-144
Address:	1768 Arrow Hwy Suite 102	Date Sampled:	08/03/94
	La Verne, CA 91750	Date Received:	08/03/94
Attn:	Mr. Tim Hersch	Date Digested:	08/09/94
Project:	Owl Rock Products E2100.3	Date Analyzed:	08/10/94
Matrix:	Soil	Factor:	1
Sample I.D.:	SP1		

CAC Metals
EPA Method 6010

Analyte *	TTLC Limit, mg/kg	TTLC Action Level	STLC Limit, mg/l	10x STLC Action level	DLR, mg/kg	Results, mg/kg
Antimony	500	PASS	15	PASS	4.00	ND
Arsenic	500	PASS	5	PASS	2.00	3.4
Barium	10000	PASS	100	PASS	0.50	26
Beryllium	75	PASS	0.75	PASS	0.50	ND
Cadmium	100	PASS	1	PASS	0.50	ND
Chromium, T ***	2500	PASS	5/560	PASS	0.50	2.9
Cobalt	8000	PASS	80	PASS	0.50	3.0
Copper	2500	PASS	25	PASS	0.50	8.5
Lead	1000	PASS	5	PASS	1.00	4.2
Mercury **	20	PASS	0.2	PASS	****0.5	0.93
Molybdenum	3500	PASS	350	PASS	1.00	ND
Nickel	2000	PASS	20	PASS	1.00	2.8
Selenium	100	PASS	1	PASS	2.00	ND
Silver	500	PASS	5	PASS	0.50	ND
Thallium	700	PASS	7	PASS	1.00	ND
Vanadium	2400	PASS	24	PASS	0.50	13
Zinc	5000	PASS	250	PASS	0.50	26

MDL = Method Detection Limit
ND = Not detected. Below indicated limit of detection.
DLR = MDL X Factor
* = Only listed constituents designated with TTLC and STLC under CCR Title 22
** = Analysis by EPA Method 7471
*** = From Title 22 - If the soluble chromium, as determined by the TCLP set forth in Appendix I of chapter 18 of this division (4), is less than 5 mg/l, and the soluble chromium, as determined by the procedures set forth in Appendix II of chapter 11, equals or exceeds 560 mg/l and the waste is not otherwise identified as a RCRA hazardous waste pursuant to section 66261.100, then the waste is a non-RCRA hazardous waste.
* = Factor is 2

Reviewed/Approved By: _____ Date: 8/15/94
Edgar P. Caballero
Laboratory Director

The cover letter is an integral part of this analytical report.

Advanced Technology Laboratories
1510 E. 33rd Street Signal Hill, CA 90807 Tel: 310 989-4045 Fax: 310 989-4040

Client:	PIC	Lab No.:	940803-144
Address:	1768 Arrow Hwy Suite 102 La Verne, CA 91750	Date Sampled:	08/03/94
		Date Received:	08/03/94
Attn:	Mr. Tim Hersch	Date Analyzed:	08/04/94
		Dilution Factor:	1

Project: Owl Rock Products E2100.3
Matrix: Soil

Sample ID: SP1

EPA Method 8010

ANALYTE	Results, ug/kg	DLR, ug/kg	ANALYTE	Results, ug/kg	DLR, ug/kg
Bromodichloromethane	ND	5	1,2-Dichloroethane	ND	5
Bromoform	ND	5	1,1-Dichloroethene	ND	5
Bromomethane	ND	5	trans-1,2-Dichloroethene	ND	5
Carbon tetrachloride	ND	5	1,2-Dichloropropane	ND	5
Chlorobenzene	ND	5	cis-1,3-Dichloropropene	ND	5
Chloroethane	ND	5	trans-1,3-Dichloropropene	ND	5
2-Chloroethyl Vinyl Ether	ND	5	Methylene Chloride	ND	5
Chloroform	ND	5	1,1,2,2-Tetrachloroethane	ND	5
Chloromethane	ND	5	Tetrachloroethene	ND	5
1,2-Dichlorobenzene	ND	5	1,1,1-Trichloroethane	ND	5
1,3-Dichlorobenzene	ND	5	1,1,2-Trichloroethane	ND	5
1,4-Dichlorobenzene	ND	5	Trichloroethene	ND	5
Dibromochloromethane	ND	5	Trichlorofluoromethane	ND	5
Dichlorodifluoromethane	ND	5	Vinyl Chloride	ND	5
1,1-Dichloroethane	ND	5			

MDL = Method Detection Limit
ND = Not Detected (Below DLR).
DLR = MDL X Dilution Factor

Reviewed/Approved By: _____ Date: 8/15/94

Edgar P. Caballero
Laboratory Director

The cover letter is an integral part of this analytical report.

Spike Recovery and RPD Summary Report - SOIL (ug/kg)

Method : C:\HPCHEM\5\METHODS\8021.M
Title : 8010/8020 & 601/602
Last Update : Thu Aug 04 11:45:12 1994
Response via : Continuing Calibration

Non-Spiked Sample: V00906.D

	Spike Sample	Spike Duplicate Sample
File ID :	VS0911.D	VS0912.D
Sample :	940804-002 MS SOIL	940804-002 MSD SOIL
Acq Time:	04 Aug 94 05:26 PM	04 Aug 94 06:14 PM

Compound	Sample Conc	Spike Added	Spike Res	Dup Res	Spike %Rec	Dup %Rec	RPD	QC Limits RPD	QC Limits % Rec
1,1-Dichloroethene	0.0	2.5	1.6	1.5	64	60	6	10	58-11[illegible]
Trichloroethylene	0.0	2.5	1.9	2.1	76	84	9	15	59- [illegible]
Chlorobezene	0.0	2.5	1.5	1.5	60	60	0	10	59- [illegible]

Reviewed/Approved By: _____ Date: 8/5/94

Scott Stratton
Organics Supervisor

Spike Recovery and RPD Summary Report

Method: 6010

Analyst: CDR/KS

QA File: 4221 – 2

Data File: 40809 – 1

Analysis Date: 08/09/94

Digestion Date: 08/09/94

Sample ID: Matrix Blank

Matrix: Soil

Dilution Factor: (100/5)

ANALYTE	UNITS	LCS	METH BLANK	SPL CONC*	SPK ADDED*	MS RESULT*	MSD RESULT*	%MS REC	%MSD REC	% REC
Antimony	mg/kg	NA	ND	ND	5.0	5.0	5.1	100	102	55 –
Arsenic	mg/kg	NA	ND	ND	5.0	5.4	5.7	108	114	55 –
Barium	mg/kg	NA	ND	ND	5.0	5.4	5.5	108	110	55 –
Beryllium	mg/kg	NA	ND	ND	5.0	5.3	5.5	106	110	55 –
Cadmium	mg/kg	NA	ND	ND	5.0	5.4	5.6	108	112	55 –
Chromium, T.	mg/kg	NA	ND	ND	5.0	5.6	5.8	112	116	55 –
Cobalt	mg/kg	NA	ND	ND	5.0	5.6	5.8	112	116	55 –
Copper	mg/kg	NA	ND	ND	5.0	5.4	5.5	108	110	55 –
Lead	mg/kg	NA	ND	ND	5.0	5.6	5.8	112	116	55 –
Molybdenum	mg/kg	NA	ND	ND	5.0	5.1	5.1	102	102	55 –
Nickel	mg/kg	NA	ND	ND	5.0	5.6	5.8	112	116	55 –
Selenium	mg/kg	NA	ND	ND	5.0	5.3	5.4	106	108	55 –
Silver	mg/kg	NA	ND	ND	5.0	4.8	4.2	96	84	55 –
Thallium	mg/kg	NA	ND	ND	5.0	5.4	5.4	108	108	55 –
Vanadium	mg/kg	NA	ND	ND	5.0	5.5	5.6	110	112	55 –
Zinc	mg/kg	NA	ND	ND	5.0	4.9	5.1	98	102	55 –

* Sample and spike concentrations must be multiplied by the dilution factor to obtain final result.

Reviewed/Approved by: Cheryl de los Reyes

Cheryl de los Reyes
Inorganics Supervisor

Date: 8/10/94

Spike Recovery and RPD Summary Report

Method: 7471

Analyst: CDR/KS

Data File: 4222-1

Date: 08/10/94

Sample ID: Blank MS/MSD

Matrix: Soil

ANALYTE	UNITS	METH BLANK	SPL CONC	SPK ADDED	MS RESULT	MSD RESULT	%MS REC	%MSD REC	% REC
Mercury	mg/kg	ND	ND	2.5	3.1	3.2	124	128	55-1

Approved by: Cheryl de los Reyes

Cheryl de los Reyes
Inorganics Supervisor

Date: 8/10/94

APPENDIX "C"

Analytical Results
(from current sampling)

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

SOIL PROFILE FORM

CDE USE ONLY
CDE Project # _____
CDE Acceptance # _____
CDE MMIS # _____

Generator Information

OWL ROCK PRODUCTS
company name
6830 VAN BUREN BLVD.
address
RIVERSIDE, CA 92509
city/state
(909) 685-2200 (909)
phone fax
LYNN GRAACK
contact

Consultant/Engineering Firm Information

ACES
company name
13782 BEAR VALLEY RD #D3-32
address
VICTORVILLE, CA 92392
city/state
(619) 955-4679 (619) 951-7173
phone fax
TIM ADKINS
contact

Site Information

OWL - STAR PLANT
company name
24000 SANTA ANA CYN RD
address
ANAHEIM, CA
city/state
(714) 637-1940 ( )
phone fax
DAVE DAVIES
contact

Testing Laboratory

Cal. Certification No. 1838

ADVANCED TECHNOLOGY
company name
1500 E 33rd ST
address
SIGNAL HILL
city/state
(310) 989-4045 (310) 989-4040
phone fax
EDGAR CABALLERO
contact

Contaminant and Site History Information

PETROLEUM - GAS/DIESEL
contaminant(s)
± 3,000
estimated quantity (tons)
UST
source (describe; i.e., UST, AST, spill, etc.)

Describe the process that generated the contaminated soil _____
LEAKING UST

Material characteristics (if known): _____ % clay _____ % sand
_____ % gravel (<1") _____ % material (>1")

Sample(s) may be required in order to carry out additional testing.

Check the appropriate box and attach all required analytical reports. Sample frequency is determined by the actual quantity of soil to be remediated. Frequency of samples necessary to profile incoming soil is as follows:

- 200 tons = 1 sample
- 200 to 1,000 tons - 3 samples
- 1,000 - 5,000 tons = 5 samples
- add 1 sample for every 1,000 tons in excess of 5,000

☑ I/We certify that the soil referenced herein is contaminated solely by a virgin petroleum fuel (i.e., gasoline, diesel, aviation gas, jet-A, etc.). Attach analysis for the following:

- TPH by EPA method 8015 modified ✓
- HVOCs by EPA method 8010 (TCLP) TOTALS
- BTEX by EPA method 8020 ✓
- Total dissolved solids, specific conductance, and nitrates by 5:1 saturated extract, and pH by 1:1 saturated extract ✓
- Organic lead by LUFT DHS method ✓

☐ I/We certify that some or all of the contaminants in the soil referenced herein constitute a petroleum product other than a virgin petroleum fuel. Attach analysis for the following:

- TPH by EPA method 8015 modified or TRPH by EPA method 418.1
- BTEX by EPA method 8020
- Total dissolved solids, specific conductance, and nitrates by 5:1 saturated extract, and pH by 1:1 saturated extract
- CCR Title 22 metals by California WET test (STLC)

☐ Agricultural use (contact CDE for additional required analysis)

The following additional analyses may be requested depending upon the waste stream generated:

- VOCs by EPA method 8240
- PCBs by EPA method 8080
- Reactivity, Corrosivity, and Ignitability (RCI) by EPA methods 9010, 9045, and 1010 respectively
- Aquatic Toxicity (96 hour fish bioassay)

Soil may not be accepted until: (1) this profile is received and approved by CDE (including supporting analytical); (2) the signed Generator Certification (or acceptable substitute) is received by CDE; (3) the Soil Recycling Agreement (SRA) is signed and received by CDE; and (4) CDE issues a formal approval number. If any soils delivered to CDE are found to be "hazardous waste" pursuant to federal or state regulations or do not conform with this profile and are unacceptable to CDE, Client shall be solely responsible for their removal. If Client fails to so remove such soil, CDE, acting as Client's agent, may arrange for such removal at Client's expense.

This is a complete and accurate description of the soil referenced herein; no deliberate or willful omissions have been made and all known or suspected hazards have been disclosed herein. I/We further certify that the soil is not "hazardous" as defined by U.S. Department of Transportation (DOT), U.S. Environmental Protection Agency (EPA), state or local regulations.

Lynn Graack
generator's authorized signature

6/20/95
date

LYNN GRAACK
print name

VICE PRESIDENT. ADMINISTRATION
title

GENERATOR SELF CERTIFICATION FORM

Owl Rock Products

[to be completed or placed on client letterhead]

[Date] 6/20/95

Cunningham-Davis Environmental, Inc.
1691 Jenks Drive
Corona, California 91720

Re: 3,000 tons of soil from L.U.S.T. @ THE OWL ROCK- STAR PLANT LOCATED @ 24000 SANTA ANA CYN. RD- ANAHEIM

Based on the processes which have lead to contamination of the material and the results of analytical profiling of the material as outlined on the Waste Profile Form dated 6/20/95, bearing Cunningham-Davis Environmental, Inc. acceptance number _____, I/ we, the generator, state that this material is nonhazardous according federal and regulations at Code of Federal Regulations, 40 CFR, Chapter 1, Part 261 and California regulations at Cal. Code of Regulations, Title 22, Section 66262.11 and 66260.200.

Additionally, I/ we, the generator, certify that the analytical data presented is representative of the material to be processed by Cunningham-Davis Environmental, Inc. I/We understand that each delivery of material will be accompanied by a nonhazardous transportation receipt, which certifies that the material delivered is considered nonhazardous by all Federal and state regulations.

If materials accepted by and delivered to Cunningham-Davis Environmental, Inc. for recycling are found to be "hazardous waste" based on either federal or state regulations, I/ we, the generator, will be responsible for the removal of the material. If I/ we, the generators, refuse to remove the material, then Cunningham-Davis Environmental, Inc. may arrange for the removal of the material at my/ our expense within 72 hours of notice to remove.

Authorized Signature: Lynn Graack

Company Name: OWL ROCK PRODUCTS

Name: LYNN GRAACK

CONSULTANT STATEMENT

I have acted as the consultant for the above company aiding in the classification of the material described on the indicated Waste Profile Form. To the best of my knowledge, this material would not be classified as hazardous waste by federal or state regulations.

Signature: _____

Firm: ACOS

Name: T. ADKINS

POST OFFICE BOX 330 • 5435 PECK ROAD • ARCADIA, CALIFORNIA 91066
(818) 443-0111 • (800) 232-3695

ASSOCIATED LABORATORIES
806 North Batavia - Orange, California 92668 - 714/771-6900 FAX 714/538-1209

CLIENT
HVTS (6306)
Attn: Tim Adkins
360 N. Palm
Brea, Ca 92621

LAB NO. G91922-01
REPORTED 06/20/95

SAMPLE Soil
RECEIVED 06/19/95
ORP-STAR Profiling
IDENTIFICATION Stockpile North, #SP-1
Date Collected 06/19/95 @ 1101 hrs
BASED ON SAMPLE As Submitted

Constituent		Date/ Analyst	EPA Method	Results	
Total Dissolved Solids	(1:5)	06/20 EM	160.1	110	mg/l
Specific Conductance	(1:5)	06/20 AA	120.1	169	µmhos/cm
Nitrate (NO_3)	(1:5)	06/20 BS	B1011	5.2	mg/l
Lead, Organic		06/20 MT	DHOS	ND<0.3	mg/kg
pH	(1:1)	06/20 LN	150.1	8.30	

PURGEABLE HALOCARBONS

Constituent	Date/ Analyst	EPA Method	Results
---	06/20 DL	8010	ND

All Target Compounds Were None Detected.
See Attached List.

ASSOCIATED LABORATORIES, by:

Robert A. Webber (R)

Robert A. Webber
Vice President

RAW/mjr

Rev. 06/21/95 RAW/gk

NOTE: Unless notified in writing, all samples will be discarded by appropriate disposal protocol 30 days from date reported.

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TESTING & CONSULTING
Chemical •
Microbiological •
Environmental •

ASSOCIATED LABORATORIES
806 North Batavia - Orange, California 92668 - 714/771-6900 FAX 714/538-1209

CLIENT

HVTS (6306)
Attn: Tim Adkins
360 N. Palm
Brea, Ca 92621

LAB NO. G91922-02
REPORTED 06/20/95

SAMPLE Soil
RECEIVED 06/19/95

IDENTIFICATION **ORP-STAR Profiling**
Stockpile West, #SP-2
Date Collected 06/19/95 @ 1104 hrs

BASED ON SAMPLE As Submitted

Constituent		Date/ Analyst	EPA Method	Results	
Total Dissolved Solids	(1:5)	06/20 EM	160.1	90	mg/l
Specific Conductance	(1:5)	06/20 AA	120.1	168	µmhos/cm
Nitrate (NO_3)	(1:5)	06/20 BS	B1011	3.0	mg/l
Lead, Organic		06/20 MT	DHOS	ND<0.3	mg/kg
pH	(1:1)	06/20 LN	150.1	8.55	

PURGEABLE HALOCARBONS

Constituent	Date/ Analyst	EPA Method	Results
Tetrachloroethene	06/20 DL	8010	45 µg/kg

All Other Target Compounds Were None Detected.
See Attached List.

ASSOCIATED LABORATORIES, by:

Robert A. Webber (GK)

Robert A. Webber
Vice President

RAW/mjr

Rev. 06/21/95 RAW/gk

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806 North Batavia - Orange, California 92668 - 714/771-6900 FAX 714/538-1209

CLIENT

HVTS (6306)
Attn: Tim Adkins
360 N. Palm
Brea, Ca 92621

LAB NO. G91922-03
REPORTED 06/20/95

SAMPLE Soil
IDENTIFICATION ORP-STAR Profiling
Stockpile East, #SP-3
BASED ON SAMPLE Date Collected 06/19/95 @ 1108 hrs
As Submitted

RECEIVED 06/19/95

Constituent		Date/ Analyst	EPA Method	Results	
Total Dissolved Solids	(1:5)	06/20 EM	160.1	90	mg/l
Specific Conductance	(1:5)	06/20 AA	120.1	180	µmhos/cm
Nitrate (NO_3)	(1:5)	06/20 BS	B1011	7.5	mg/l
Lead, Organic		06/20 MT	DHOS	ND<0.3	mg/kg
pH	(1:1)	06/20 LN	150.1	8.09	

PURGEABLE HALOCARBONS

Constituent	Date/ Analyst	EPA Method	Results
---	06/20 DL	8010	ND

All Target Compounds Were None Detected.
See Attached List.

ASSOCIATED LABORATORIES, by:

Robert A. Webber
Vice President

RAW/mjr

Rev. 06/21/95 RAW/gk

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TESTING & CONSULTING
Chemical •
Microbiological •
Environmental •

ASSOCIATED LABORATORIES
806 North Batavia - Orange, California 92668 - 714/771-6900 FAX 714/538-1209

CLIENT

HVTS (6306)
Attn: Tim Adkins
360 N. Palm
Brea, Ca 92621

LAB NO. G91922-04

REPORTED 06/20/95

SAMPLE Soil

IDENTIFICATION **ORP-STAR Profiling**
Stockpile South, #SP-4
Date Collected 06/19/95 @ 1110 hrs

BASED ON SAMPLE As Submitted

RECEIVED 06/19/95

Constituent		Date/ Analyst	EPA Method	Results	
Total Dissolved Solids	(1:5)	06/20 EM	160.1	80	mg/l
Specific Conductance	(1:5)	06/20 AA	120.1	109	µmhos/cm
Nitrate (NO_3)	(1:5)	06/20 BS	B1011	1.2	mg/l
Lead, Organic		06/20 MT	DHOS	ND<0.3	mg/kg
pH	(1:1)	06/20 LN	150.1	8.72	

PURGEABLE HALOCARBONS

Constituent	Date/ Analyst	EPA Method	Results
---	06/20 DL	8010	ND

All Target Compounds Were None Detected.
See Attached List.

ASSOCIATED LABORATORIES, by:

Robert A. Webber (R)

Robert A. Webber
Vice President

RAW/mjr

Rev. 06/21/95 RAW/gk

NOTE: Unless notified in writing, all samples will be discarded by appropriate disposal protocol 30 days from date reported.

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TESTING & CONSULTING
Chemical •
Microbiological •
Environmental •

Client: HVTS
Lab No: G91922-01,02,03,04

PURGEABLE HALOCARBONS-EPA METHOD 601	LIMITS OF DETECTION (micrograms/kg)
Chloromethane	10
Bromomethane	10
Dichlorodifluoromethane	10
Vinyl chloride	10
Chloroethane	10
Methylene chloride	10
Trichlorofluoromethane	10
1,1-Dichloroethene	10
1,1-Dichloroethane	10
trans-1,2-Dichloroethene	10
Chloroform	10
1,2-Dichloroethane	10
1,1,1-Trichloroethane	10
Carbon tetrachloride	10
Bromodichloromethane	10
1,2-Dichloropropane	10
trans-1,3-Dichloropropene	10
Trichloroethene	10
Dibromochloromethane	10
1,1,2-Trichloroethane	10
cis-1,3-Dichloropropene	10
2-Chloroethylvinyl ether	10
Bromoform	10
1,1,2,2-Tetrachloroethane	10
Tetrachloroethene	10
Chlorobenzene	10
1,3-Dichlorobenzene	10
1,2-Dichlorobenzene	10
1,4-Dichlorobenzene	10

APPENDIX "D"

Disposal Documentation

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO	SALES ORDER NO	DATE	INVOICE NO.
			6 21 95	001

SOLD TO: Cunnham Waste S.

RLTY: TICKET NO 54595

JOB ADDRESS:

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE +

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE | DESCRIPTION

GROSS TONS	37	97	
TARE TONS	15	17	P.T.
NET TONS	22	80	

OWL ROCK PRODUCTS WEIGHMASTER

BY V.P. DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH LIC NO.	TRLR LIC NO.
R	HAULER NO	CARRIER NAME VEH NO.	
C	PLANT PICK UP	D335	

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

Owl Rock Products

HAULING COPY TO BE ATTACHED TO HAULING STATEMENT

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAL000034247
Manifest Document No. 00001
2. Page 1 of 1

3. Generator's Name and Mailing Address
OWL ROCK 24000 SANTA ANA CYN RD ANAHEIM
STAR-001

4. Generator's Phone ( )

5. Transporter 1 Company Name
DALTON TRKG
6. US EPA ID Number

7. Transporter 2 Company Name
8. US EPA ID Number

9. Designated Facility Name and Site Address
CUNNINGHAM DAVIS
GLEN HELEN PK
DEVORE CA
10. US EPA ID Number
EXEMPT

A. Transporter's Phone
B. Transporter's Phone
C. Facility's Phone

GENERATOR

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. NON REGULATED SOLID WASTE (SOIL W/ HYDROCARBONS)	002	DT	±25	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL W/ GAS-DIESEL

E. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information
EMER # (909) 549-1100
#335
15.17 TAX
22.80
37.97

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: TADKINS FOR OWL
Signature:
Month Day Year: 6 2 95

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: DICK BELOAT
Signature: Dick Beloat
Month Day Year: 6 2 95

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name:
Signature:
Month Day Year:

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
TICKET # 54595 7.181
Printed/Typed Name: TOM TAYLOR
Signature:
Month Day Year: 06 21 95

ORIGINAL-RETURN TO GENERATOR

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO.	CUST. ORDER NO	SALES ORDER NO	DATE	INVOICE NO.
			6 21 95	002

SOLD TO: [illegible]

RLTY | TICKET NO. 54601

JOB ADDRESS

PLANT NO 5

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE +

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
508 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	36	40	
TARE TONS	15	00	P.T.
NET TONS	21	40	

OWL ROCK PRODUCTS WEIGHMASTER

BY [illegible] DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO	TRLR LIC. NO.
R	HAULER NO.	CARRIER NAME VEH NO.	
C	PLANT PICK UP	D281	

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☑ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X. _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

TRUCKER'S COPY

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAL000034247
Manifest Document No.: 00002
2. Page 1 of 1

3. Generator's Name and Mailing Address: OWL ROCK PRODUCTS, 24000 SANTA ANA CYN, ANAHEIM
4. Generator's Phone ( )
STAR-002

5. Transporter 1 Company Name: DALTON TRKG
6. US EPA ID Number:

7. Transporter 2 Company Name:
8. US EPA ID Number:

9. Designated Facility Name and Site Address: CUNNINGHAM DAVIS, GLEN HELEN PARK, DEVORE
10. US EPA ID Number: EXEMPT

A. Transporter's Phone:
B. Transporter's Phone:
C. Facility's Phone: 909 ~~549-1100~~ 887-9471

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. NON REGULATED SOLID WASTE (SOIL W/ HYDROCARBONS)	002	DT	± 25	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above: SOIL W/ GAS & DIESEL

E. Handling Codes for Wastes Listed Above: R-01

15. Special Handling Instructions and Additional Information: EMER # (909) 549-1100

#281
G 36.40
T 15.00
N 21.40

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: T ADKINS FOR OWL ROCK
Signature: [signature]
Month 06 Day 21 Year 95

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: Charles Miller
Signature: [signature]
Month 6 Day 21 Year 95

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name:
Signature:
Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
TIDCETT 54601 07:20

Printed/Typed Name: TAM TAYLOR
Signature: [signature]
Month 06 Day 21 Year 95

GENERATOR

TRANSPORTER

FACILITY

ORIGINAL-RETURN TO GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

CUST NO	CUST ORDER NO	SALES ORDER NO	DATE	INVOICE NO
			6 21 95	003

SOLD TO: Cunningham Waste S.

RLTY. TICKET NO. 54602

JOB ADDRESS

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	14	65	P.T.
NET TONS	25	35	

OWL ROCK PRODUCTS WEIGHMASTER

BY V. Pu DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC. NO	TRLR LIC. NO
R	HAULER NO	CARRIER NAME VEH. NO	
C	PLANT PICK UP	D649	

TRUCK & TRANSFER TRAILER YES ☒ NO ☐

DRIVER ON ☐ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D.	CASH ☐ CHECK ☐	$ AMOUNT		TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I, _____ do hereby certify that I delivered the herein named materials to the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

OWL ROCK PRODUCTS

GENERAL OFFICES: 5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

Owl Rock Products

OFFICE COPY

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CA0000 34247
Manifest Document No.: 0003
2. Page 1 of 1

3. Generator's Name and Mailing Address: OWL ROCK PRODUCTS, 24000 SANTA ANA CYN, ANAHEIM
4. Generator's Phone ( )

STAR-003

5. Transporter 1 Company Name: DALTON
6. US EPA ID Number:

7. Transporter 2 Company Name:
8. US EPA ID Number:

9. Designated Facility Name and Site Address: CUNNINGHAM DAVIS, GLEN HELEN PK, DEVORE, CA
10. US EPA ID Number: EXEMPT

A. Transporter's Phone:
B. Transporter's Phone:
C. Facility's Phone: 909/887-9471

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. NON REGULATED SOLID WASTE (SOIL w/ HYDROCARBONS)	002	CM	±25	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above: SOIL W/ GAS-DIESEL

E. Handling Codes for Wastes Listed Above: R-01

15. Special Handling Instructions and Additional Information: EMER # (909) 549-1100

#649

25.35

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: T ADKINS FOR OWL ROCK
Signature: [signature]
Month 06 Day 21 Year 95

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: STEVE ROMBERG
Signature: [signature]
Month 6 Day 21 Year 95

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name:
Signature:
Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Ticket # 54602 1:26AM

Printed/Typed Name: TOM TAYLOR
Signature: [signature]
Month 06 Day 21 Year 95

GENERATOR

TRANSPORTER

FACILITY

ORIGINAL-RETURN TO GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

CUST. NO.	CUST. ORDER NO.	SALES ORDER NO.	DATE	INVOICE NO.
			6-21-95	004

SOLD TO: Cunningham Waste S.

RLTY | TICKET NO. 54596

JOB ADDRESS

PLANT NO. X5

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE +

SAND		GRAVEL		CR ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	38	43	
TARE TONS	15	17	P.T.
NET TONS	23	26	

OWL ROCK PRODUCTS
WEIGHMASTER
BY V. Pe[illegible] DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO.	VEH. LIC. NO.	TRLR. LIC. NO.
R	HAULER NO.	CARRIER NAME VEH. NO.	
C	~~PLANT~~ PICK UP	D451	

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☐ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN
I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY
X

at your service since 1919

OWL
Owl Rock Products

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAL000034247
Manifest Document No. 0004
2. Page 1 of ONE

3. Generator's Name and Mailing Address
OWL ROCK PROD'S
24000 SANTA ANA CYN
ANAHEIM CA
STAR-004

4. Generator's Phone ( )

5. Transporter 1 Company Name
DAYTON TRKG
6. US EPA ID Number

7. Transporter 2 Company Name
8. US EPA ID Number

9. Designated Facility Name and Site Address
CUNNINGHAM DAVIS
GLEN HAVEN PK
DENVER, CA
10. US EPA ID Number
EXEMPT

A. Transporter's Phone
B. Transporter's Phone
C. Facility's Phone
909 879-9471

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. NON REGULATED SOLID WASTE (SOIL W/ PETRO. HYDROCARBONS)	002	CM	± 25	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL W/ GAS-DIESEL

E. Handling Codes for Wastes Listed Above
R-01

15. Special Handling Instructions and Additional Information
EMER # (909) 549-1100

#451
8.43
15.17
23.26

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.
Printed/Typed Name: T ADKINS FOR OWL ROCK
Signature
Month Day Year: 6 21 95

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Ed Estupinal
Signature
Month Day Year: 6 21 95

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
TICKET # 54545 07.35
Printed/Typed Name: TOM TAYLOR
Signature
Month Day Year: 6 21 95

GENERATOR
TRANSPORTER
FACILITY

ORIGINAL-RETURN TO GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE	INVOICE NO.
			6-21-95	~~022~~ 005

SOLD TO: Cunningham Waste S.

RLTY

TICKET NO. **54599**

JOB ADDRESS

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE +

SAND		GRAVEL		CR ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE | DESCRIPTION

GROSS TONS	29	29	
TARE TONS	15	09	P.T.
NET TONS	24	20	

OWL ROCK PRODUCTS
WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH LIC NO.	TRLR LIC. NO
R	HAULER NO.	CARRIER NAME VEH NO.	
C	PLANT PICK UP	D22	

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☐ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ _____ AMOUNT			**TOTAL**	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

TRUCKER'S COPY

NON-HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No. CAL000034247	Manifest Document No. 0005	2. Page 1 of 1

GENERATOR

3. Generator's Name and Mailing Address: OWL ROCK PROD'S, 24000 Santa Ana Cyn, Anaheim, CA — STAR-005

4. Generator's Phone ( )

5. Transporter 1 Company Name: DALTON TRKG — 6. US EPA ID Number:

7. Transporter 2 Company Name: — 8. US EPA ID Number:

9. Designated Facility Name and Site Address: Cunningham Davis, Glen Helen Pk, Devore, CA — 10. US EPA ID Number: EXEMPT

A. Transporter's Phone:
B. Transporter's Phone:
C. Facility's Phone: 909/879-9471

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. NON REGULATED SOLID WASTE (SOIL w/ Petroleum Hydrocarbons)	002	CM	±25	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above: SOIL w/ GAS & DIESEL

E. Handling Codes for Wastes Listed Above: R-01

15. Special Handling Instructions and Additional Information: EMER # (909) 549-1100

#22

24 20

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: T ADKINS FOR OWL ROCK — Signature: [signature] — Month 06 Day 21 Year 95

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: M Lecesse Mikelecesse — Signature: Mik Lecesse — Month 6 Day 21 Year 95

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name: — Signature: — Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

TICKET # 54599

Printed/Typed Name: TOM TAYLOR — Signature: [signature] — Month 6 Day 21 Year 95

ORIGINAL-RETURN TO GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

CUST. NO.	CUST. ORDER NO	SALES ORDER NO	DATE	INVOICE NO.
			6/21/95	006

SOLD TO: Cunningham Waste S.

JOB ADDRESS:

RLTY | TICKET NO. 54598

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	38 72	
TARE TONS	14 77	P.T.
NET TONS	24 00	

OWL ROCK PRODUCTS WEIGHMASTER

BY VDG DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO.	TRLR. LIC. NO
R	HAULER NO	CARRIER NAME VEH. NO	
C	PLANT PICK UP	D82	

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER GROSS & TARE ON ☐ OFF ☐

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY X

at your service since 1919

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

Owl Rock Products

HAULING COPY TO BE ATTACHED TO HAULING STATEMENT

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAL000034247
Manifest Document No.: 00006
2. Page 1 of

3. Generator's Name and Mailing Address: OWL ROCK
24000 SANTA ANA CYN RD
ANAHEIM
STAR-006

4. Generator's Phone ( )

5. Transporter 1 Company Name: DALTON TRKG
6. US EPA ID Number:

7. Transporter 2 Company Name:
8. US EPA ID Number:

9. Designated Facility Name and Site Address: CUNNINGHAM DAVIS
GLEN HELEN PK
DEVORE, CA
10. US EPA ID Number: EXEMPT

A. Transporter's Phone
B. Transporter's Phone
C. Facility's Phone: 909/879-9471

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. NON REGULATED SOLID WASTE (SOIL w/ Petroleum Hydrocarbons)	002	CM	±25	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above: SOIL w/ GAS-DIESEL

E. Handling Codes for Wastes Listed Above: R-01

15. Special Handling Instructions and Additional Information: EMER # (909) 549-1100

#82

38.77

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.
Printed/Typed Name: T ADKINS for OWL Rock
Signature:
Month 06 Day 21 Year 95

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: STEVE YAGER
Signature:
Month 6 Day 21 Year 95

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name:
Signature:
Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Tidett # 54598 - 800AM
Printed/Typed Name: Tom TAYLOR
Signature:
Month 6 Day 21 Year 95

GENERATOR

TRANSPORTER

FACILITY

ORIGINAL-RETURN TO GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST. NO.	CUST. ORDER NO	SALES ORDER NO.	DATE	INVOICE NO.
			6/21/95	007

SOLD TO: Cunningham Waste Ser

JOB ADDRESS:

RLTY: TICKET NO. 54597

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER:

ZONE:

SAND		B. GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	34	23
TARE TONS	14	36
NET TONS	19	87

P.T.

OWL ROCK PRODUCTS

WEIGHMASTER

BY VD DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH LIC NO	TRLR LIC NO
R	HAULER NO	CARRIER NAME VEH NO	
C	PLANT PICK UP	D66	

TRUCK & TRANSFER TRAILER: YES ☑ NO ☐

DRIVER: ON ☑ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

HAULING COPY TO BE ATTACHED TO HAULING STATEMENT

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAL000034247 | Manifest Document No. 0007 | 2. Page 1 of one

3. Generator's Name and Mailing Address
OWL ROCK
24000 SANTA ANA CYN
ANAHEIM, CA

4. Generator's Phone ( )

STAR-007

5. Transporter 1 Company Name: DAYTON TRUCKING | 6. US EPA ID Number

7. Transporter 2 Company Name | 8. US EPA ID Number

9. Designated Facility Name and Site Address
CUNNINGHAM DAVIS
GLEN HELEN PK
DEVORE, CA

10. US EPA ID Number: EXEMPT

A. Transporter's Phone
B. Transporter's Phone
C. Facility's Phone: 909/879-9471

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. NON REGULATED SOLID WASTE (SOIL w/ Petroleum Hydrocarbons)	002	CM	~~00~~ ±25	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL w/ GAS & DIESEL

E. Handling Codes for Wastes Listed Above
R-01

15. Special Handling Instructions and Additional Information
EMER # (909) 549-1100

#66
19.87
~~23.97~~

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: T ADKINS for OWL ROCK | Signature | Month 06 Day 21 Year 95

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: RAUL CAMPOS | Signature | Month 06 Day 21 Year 95

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month | Day | Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Ticket # 54597

Printed/Typed Name: TOM TAYLOR | Signature | Month 6 Day 21 Year 95

GENERATOR — TRANSPORTER — FACILITY

ORIGINAL-RETURN TO GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST. NO	CUST. ORDER NO	SALES ORDER NO	DATE	INVOICE NO
			6-21-95	008

SOLD TO: Cunningham Waste S

RLTY | TICKET NO. 54600

PLANT NO 15

JOB ADDRESS

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION
	Waste

GROSS TONS	39	99
TARE TONS	13	83 P.T.
NET TONS	26	16

OWL ROCK PRODUCTS WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

OUR TRK NO	VEH. LIC NO	TRLR LIC NO
HAULER NO	CARRIER NAME VEH NO	
PLANT PICK UP	D120	

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN: Gary Sexton

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

NON-HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No. CAL0000 34247	Manifest Document No. 0008	2. Page 1 of ONE

3. Generator's Name and Mailing Address: OWL ROCK, 24000 Santa Ana Cyn, Anaheim, CA — STAR-008

4. Generator's Phone ( )

5. Transporter 1 Company Name: DALTON TRKG — 6. US EPA ID Number:

7. Transporter 2 Company Name: — 8. US EPA ID Number:

9. Designated Facility Name and Site Address: CUNNINGHAM DAVIS, GLEN HELEN PIT, Devore, CA — 10. US EPA ID Number: EXEMPT

A. Transporter's Phone:
B. Transporter's Phone:
C. Facility's Phone: 909/879-9471

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. NON REGULATED SOLID WASTE (SOIL w/ Petroleum Hydrocarbons)	002	CM	±25	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above: SOIL w/ GAS & DIESEL

E. Handling Codes for Wastes Listed Above: R-01

15. Special Handling Instructions and Additional Information: EMER # 909/549-1100 #120

NET TON 26.16

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: T ADKINS FOR OWL Rock — Signature: [signature] — Month 06 Day 21 Year 95

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: GARY T. SEXTON — Signature: Gary T. Sexton — Month 6 Day 21 Year 95

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name: — Signature: — Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Ticket #54600

Printed/Typed Name: Tom Taylor — Signature: [signature] — Month 6 Day 21 Year 95

GENERATOR — TRANSPORTER — FACILITY

ORIGINAL-RETURN TO GENERATOR

...MASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST. NO.	CUST. ORDER NO.	SALES ORDER NO.	DATE	INVOICE NO.
	–		6-21	009

SOLD TO: Cunningham Waste.

JOB ADDRESS:

RLTY:

TICKET NO. 54605

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER:

ZONE: +

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	37	61	
TARE TONS	15	17	P.T.
NET TONS	22	44	

OWL ROCK PRODUCTS
WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC. NO.	TRLR LIC. NO.
R	HAULER NO	CARRIER NAME VEH. NO. 335	
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER: YES ☑ NO ☐

DRIVER: ON ☑ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

NON-HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No. CAL000034247	Manifest Document No. 0.0.09	2. Page 1 of

GENERATOR

3. Generator's Name and Mailing Address: OWL ROCK, 24000 Santa Ana Cyn, ANAHEIM, CA — STAR-009

4. Generator's Phone ( )

5. Transporter 1 Company Name: DALTON TRKG — 6. US EPA ID Number:

7. Transporter 2 Company Name: — 8. US EPA ID Number:

9. Designated Facility Name and Site Address: CUNNINGHAM DAVIS, GLEN HELEN PK, DEVORE, CA — 10. US EPA ID Number: EXEMPT

A. Transporter's Phone:
B. Transporter's Phone:
C. Facility's Phone: 909/879-9471

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. NON REGULATED SOLID WASTE (SOIL w/ Petroleum Hydrocarbons)	002	CM	r ±25	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above: SOIL W/ GAS & DIESEL

E. Handling Codes for Wastes Listed Above: R-01

15. Special Handling Instructions and Additional Information: EMER # 909/549-1100 — #335 (2)

3761
1517
2244

TRANSPORTER

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name	Signature	Month	Day	Year
T ADKINS FOR OWL ROCK	[signature]	06	21	95

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
DICK BELOAT	Dick Beloat			

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
TICKET #54605 - 9:31

Printed/Typed Name	Signature	Month	Day	Year
TOM TAYLOR	[signature]	6	21	95

ORIGINAL-RETURN TO GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO	DATE	INVOICE NO.
			6-21-95	010

SOLD TO: Cunningham Waste

RLTY

TICKET NO: **54606**

JOB ADDRESS

PLANT NO: 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE | DESCRIPTION

GROSS TONS	36	71	
TARE TONS	15	00	P.T.
NET TONS	21	71	

OWL ROCK PRODUCTS
WEIGHMASTER
BY V. [illegible]
DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC NO	TRLR LIC NO
R	HAULER NO.	CARRIER NAME VEH NO	
C	PLANT PICK UP	D281	

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☑ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐ $ AMOUNT				TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY

DRIVER SIGN
I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address

RECEIVED BY
X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

TRUCKER'S COPY

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAL000034247 | Manifest Document No. 0010 | 2. Page 1 of ONE

3. Generator's Name and Mailing Address
OWL ROCK PRODUCTS
24000 Santa Ana Cyn
Anaheim, CA

STAR-010

4. Generator's Phone ( )

5. Transporter 1 Company Name: DALTON TRKG
6. US EPA ID Number

7. Transporter 2 Company Name
8. US EPA ID Number

9. Designated Facility Name and Site Address
CUNNINGHAM DAVIS
GLEN HELEN PK
Devore, CA
10. US EPA ID Number: EXEMPT

A. Transporter's Phone
B. Transporter's Phone
C. Facility's Phone 909/889-9471

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. NON REGULATED SOLID WASTE (SOIL w/ Petroleum HYDROCARBONS)	002	CM	±25	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL w/ GAS & DIESEL

E. Handling Codes for Wastes Listed Above
R-01

15. Special Handling Instructions and Additional Information
EMER # 909/549-1100

#281 (2)
G 36.71
T 15.00
N 21.71

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.
Printed/Typed Name: T Atkins for Owl Rock | Signature | Month 06 Day 21 Year 95

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Charles Miller | Signature | Month 6 Day 21 Year 95

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Ticket# 54606
Printed/Typed Name: TOM TAYLOR | Signature | Month 06 Day 21 Year 95

GENERATOR — TRANSPORTER — FACILITY

BLS-05 REV. 9-92

ORIGINAL-RETURN TO GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE	INVOICE NO.
			6-21	011

SOLD TO: Cunningham Waste

RLTY | TICKET NO. 54607

JOB ADDRESS:

PLANT NO. 5

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE +

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	38	65	
TARE TONS	14	65	P.T.
NET TONS	24	00	

OWL ROCK PRODUCTS
WEIGHMASTER
BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC NO.	TRLR LIC. NO.
R	HAULER NO	CARRIER NAME VEH NO.	
C	PLANT PICK UP	D649	

TRUCK & TRANSFER TRAILER: YES ☒ NO ☐

DRIVER: ON ☒ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ _____ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN
I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY
X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAL000003247 | Manifest Document No. 8011 | 2. Page 1 of one

3. Generator's Name and Mailing Address
OWL ROCK PROD'S
24000 Santa Ana Cyn
ANAHEIM, CA

STAR-011

4. Generator's Phone ( )

5. Transporter 1 Company Name
DALTON TRKG

6. US EPA ID Number

7. Transporter 2 Company Name

8. US EPA ID Number

9. Designated Facility Name and Site Address
CUNNINGHAM DAVIS
GLEN HELEN PARK
DEVORE, CA

10. US EPA ID Number
EXEMPT

A. Transporter's Phone

B. Transporter's Phone

C. Facility's Phone
909 879-9471

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. NON REGULATED SOLID WASTE (SOIL w/ Petroleum Hydrocarbons)	002	CM	±25	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL w/ GAS & DIESEL

E. Handling Codes for Wastes Listed Above
R-01

15. Special Handling Instructions and Additional Information
EMER# (909) 549-1100

#649 (2)

24.00

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: T ADKINS FOR OWL ROCK | Signature | Month 06 Day 21 Year 95

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: STEVE ROMBERG | Signature | Month 6 Day 21 Year 95

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month . Day . Year .

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Ticket # 54607 - 948

Printed/Typed Name: TOM TAYLOR | Signature | Month 06 Day 21 Year 95

GENERATOR

TRANSPORTER

FACILITY

ORIGINAL-RETURN TO GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO.	CUST. ORDER NO.	SALES ORDER NO.	DATE	INVOICE NO.
			6-21-95	012

SOLD TO: Cunningham Waste Se

RLTY | TICKET NO. 54603

JOB ADDRESS

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE +

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	36	57	
TARE TONS	15	95	P.T.
NET TONS	20	62	

OWL ROCK PRODUCTS WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO.	TRLR LIC. NO.
R	HAULER NO	CARRIER NAME VEH NO.	
C	~~PLANT~~ PICK UP	D13777	

TRUCK & TRANSFER TRAILER YES ☐ NO ☒

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ _____ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CA10000 34247
Manifest Document No.: 8012
2. Page 1 of one

3. Generator's Name and Mailing Address
OWL ROCK PRODUCTS
24000 SANTA ANA CYN
ANAHEIM, CA
4. Generator's Phone ( )

STAR-012

5. Transporter 1 Company Name: DALTON TRKG
6. US EPA ID Number

7. Transporter 2 Company Name
8. US EPA ID Number

9. Designated Facility Name and Site Address
CUNNINGHAM DAVIS
GLEN HAVEN RK
DEVORE, CA
10. US EPA ID Number: EXEMPT

A. Transporter's Phone
B. Transporter's Phone
C. Facility's Phone: 909/879-9471

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. NON REGULATED SOLID WASTE (SOIL w/ Petroleum Hydrocarbons)	002	CM	±25	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL w/ GAS & DIESEL

E. Handling Codes for Wastes Listed Above
R01

15. Special Handling Instructions and Additional Information
EMER# 909/549-1100
#13777
GROSS WT. 36.57

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.
Printed/Typed Name: T. ADKINS FOR OWL ROCK
Signature:
Month 06 Day 21 Year 95

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: JULIAN BURROLA
Signature: Julian Burrola
Month 6 Day 21 Year 95

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name:
Signature:
Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
TICKET # 54603 10:00
Printed/Typed Name: TOM TAYLOR
Signature:
Month 06 Day 21 Year 95

GENERATOR
TRANSPORTER
FACILITY

ORIGINAL-RETURN TO GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE	INVOICE NO.
			6-21-95	013

SOLD TO: Cunningham Waste

RLTY

TICKET NO. 54604

JOB ADDRESS

PLANT NO. 5

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE +

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	35	16	
TARE TONS	15	86	P.T.
NET TONS	19	30	

OWL ROCK PRODUCTS
WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH LIC NO	TRLR LIC. NO
R	HAULER NO.	CARRIER NAME VEH NO.	
C	~~PLANT PICK UP~~	13812	

TRUCK & TRANSFER TRAILER YES ☐ NO ☑

DRIVER GROSS & TARE ON ☑ OFF ☐

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT				TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAL000034247
Manifest Document No. 00013
2. Page 1 of ONE

3. Generator's Name and Mailing Address
OWL ROCK PRODUCTS
21000 SANTA ANA CYN
ANAHEIM CA
STAR-013

4. Generator's Phone ( )

5. Transporter 1 Company Name
DALTON TRKG
6. US EPA ID Number

7. Transporter 2 Company Name
8. US EPA ID Number

9. Designated Facility Name and Site Address
CUNNINGHAM DAVIS
GLEN HELEN PK
DEVORE, CA
10. US EPA ID Number
EXEMPT

A. Transporter's Phone
B. Transporter's Phone
C. Facility Phone
909 879-3474

11. Waste Shipping Name and Description

	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. NON REGULATED SOLID WASTE (SOIL w/ Petroleum Hydrocarbons)	002	CM	±25	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL W/ GAS & DIESEL

E. Handling Codes for Wastes Listed Above
R-01

15. Special Handling Instructions and Additional Information
EMER #909/549-1100
#13812
3516 GROSS

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.
Printed/Typed Name: T ADKINS for OWL ROCK
Signature
Month 06 Day 21 Year 95

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: STEVE WAGNER TRUCKING
Signature
Month 6 Day 21 Year 95

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
TICKET #54604, 10:03
Printed/Typed Name: TOM TAYLOR
Signature
Month 06 Day 21 Year 95

GENERATOR
TRANSPORTER
FACILITY

ORIGINAL-RETURN TO GENERATOR

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO.	CUST. ORDER NO.	SALES ORDER NO.	DATE	INVOICE NO.
			6-21	014

SOLD TO: Cunningham Waste

RLTY | TICKET NO. 54609

JOB ADDRESS

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE +

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	38	73	
TARE TONS	15	17	P.T.
NET TONS	23	54	

OWL ROCK PRODUCTS
WEIGHMASTER
BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO.	TRLR LIC. NO.
R	HAULER NO.	CARRIER NAME VEH NO.	
C	PLANT PICK UP	DAS1	

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐
GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN
I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY
X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAL0000.34247 | Manifest Document No. 0014 | 2. Page 1 of one

3. Generator's Name and Mailing Address
OWL ROCK PRODUCTS 24000 SANTA ANA CYN ANAHEIM, CA

STAR 014

4. Generator's Phone ( )

5. Transporter 1 Company Name: DALTON TRKG | 6. US EPA ID Number

7. Transporter 2 Company Name | 8. US EPA ID Number

9. Designated Facility Name and Site Address
CUNNINGHAM DAVIS
GLEN HELEN PK
DEVORE, CA

10. US EPA ID Number: EXEMPT

A. Transporter's Phone

B. Transporter's Phone

C. Facility's Phone 909/879-9471

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. NON REGULATED SOLID WASTE (SOIL w/ Petroleum Hydrocarbons)	002	CM	± 25	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL w/ GAS-DIESEL

E. Handling Codes for Wastes Listed Above
R-01

15. Special Handling Instructions and Additional Information
EMER # 909/549-1100

451 (2)
3873

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: T ADKINS for owl Rock | Signature | Month 06 Day 21 Year 95

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: Ed Estopinal | Signature | Month 6 Day 21 Year 95

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
TICKET # 54609, 10:13

Printed/Typed Name: TOM TAYLOR | Signature | Month 06 Day 21 Year 95

GENERATOR

TRANSPORTER

FACILITY

TRANSPORTER #1

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO	SALES ORDER NO.	DATE	INVOICE NO.
			6 21	015

SOLD TO: Cunningham Wash

RLTY

TICKET NO. 54593

JOB ADDRESS

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE +

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	37	97	
TARE TONS	15	09	P.T.
NET TONS	22	88	

OWL ROCK PRODUCTS
WEIGHMASTER
BY [signature] DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH LIC NO.	TRLR LIC. NO
R	HAULER NO.	CARRIER NAME VEH NO.	
C	~~PLANT~~ PICK UP	D22	

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN
I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY
X

at your service since 1919

OWL
Owl Rock Products

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

TRUCKER'S COPY

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAL000034217
Manifest Document No. 00015
2. Page 1 of ONE

3. Generator's Name and Mailing Address
OWL ROCK PRODUCTS
24000 SANTA ANA CYN
ANAHEIM, CA

STAR 015

4. Generator's Phone ( )

5. Transporter 1 Company Name
DALTON TRKG
6. US EPA ID Number

7. Transporter 2 Company Name
8. US EPA ID Number

9. Designated Facility Name and Site Address
CUNNINGHAM-DAVIS
GLEN HELEN PK
DEVORE, CA
10. US EPA ID Number
EXEMPT

A. Transporter's Phone
B. Transporter's Phone
C. Facility's Phone 909/879-9471

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. NON REGULATED SOLID WASTE (SOIL W/ Petroleum HYDROCARBONS)	002	CM	25	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL W/ GAS & DIESEL

E. Handling Codes for Wastes Listed Above
R-01

15. Special Handling Instructions and Additional Information
ENER # 909/549-1100

#22 (2)
2258

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.
Printed/Typed Name: T ADKINS FOR OWL Rock
Signature:
Month Day Year: 06 21 95

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name:
Signature:
Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name: MIKE LECESSE
Signature:
Month Day Year: 6 21 95

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Ticket# 54593, 10:20
Printed/Typed Name: TOM TAYLOR
Signature:
Month Day Year: 06 21 95

GENERATOR
TRANSPORTER
FACILITY

12 BUSSED Rev. 3/92

ORIGINAL-RETURN TO GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO	SALES ORDER NO.	DATE	INVOICE NO.
			6 21	016

SOLD TO: Cunningham WA H

RLTY / TICKET NO. 54594

JOB ADDRESS

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE +

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	38	07	
TARE TONS	14	36	P.T.
NET TONS	23	71	

OWL ROCK PRODUCTS
WEIGHMASTER
BY [signature] DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC NO	TRLR LIC NO
R	HAULER NO	CARRIER NAME VEH NO. D66	
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☑ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN
I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY
X

at your service since 1919

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

Owl Rock Products

HAULING COPY TO BE ATTACHED TO HAULING STATEMENT

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAL000034247 | Manifest Document No. 00016 | 2. Page 1 of ONE

3. Generator's Name and Mailing Address
OWL ROCK PRODUCTS 24000 Santa Ana Cyn Anaheim, CA

STAR-016

4. Generator's Phone ( )

5. Transporter 1 Company Name: DALTON TRKG | 6. US EPA ID Number

7. Transporter 2 Company Name | 8. US EPA ID Number

9. Designated Facility Name and Site Address: CUNNINGHAM DAVIS GLEN HELEN PK DEVORE CA | 10. US EPA ID Number: EXEMPT

A. Transporter's Phone

B. Transporter's Phone

C. Facility's Phone: 909/879-9471

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. NON REGULATED SOLID WASTE (SOIL w/ Petroleum Hydrocarbons)	002	CM	±25	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above: SOIL w/ GAS & DIESEL

E. Handling Codes for Wastes Listed Above: R-01

15. Special Handling Instructions and Additional Information
ENER # 909/549-1100

#66 (2)

2371

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: T Hoking for Owl Rock | Signature | Month 06 Day 21 Year 95

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: RAUL CAMPOS | Signature | Month 06 Day 21 Year 95

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month | Day | Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
TICKET # 54594, 10:20

Printed/Typed Name: TOM TAYLOR | Signature | Month 06 Day 21 Year 95

GENERATOR

ORIGINAL-RETURN TO GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO	SALES ORDER NO	DATE	INVOICE NO
			6-21	017

RLTY TICKET NO **54610**

SOLD TO Cunningham Waste

JOB ADDRESS

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER	CODE	DESCRIPTION

GROSS TONS	37	54	
TARE TONS	14	77	P.T.
NET TONS	22	79	

OWL ROCK PRODUCTS WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO	TRLR LIC NO
R	HAULER NO	CARRIER NAME VEH. NO	
C	PLANT PICK UP	D82	

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY

DRIVER SIGN _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

Owl Rock Products

HAULING COPY TO BE ATTACHED TO HAULING STATEMENT

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAL000034247.
Manifest Document No.: 0017
2. Page 1 of ONE

3. Generator's Name and Mailing Address: OWL ROCK
24000 Santa Ana Cyn Rd
ANAHEIM, CA
STAR-017

4. Generator's Phone ( )

5. Transporter 1 Company Name: DALTON TRKG
6. US EPA ID Number:

7. Transporter 2 Company Name:
8. US EPA ID Number:

9. Designated Facility Name and Site Address: CUNNINGHAM DAVIS
GLEN HELEN PK
DEVORE, CA
10. US EPA ID Number: EXEMPT

A. Transporter's Phone:
B. Transporter's Phone:
C. Facility's Phone: 909-879-9471

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. NON REGULATED SOLID WASTE (SOIL W/ Petroleum Hydrocarbons)	002	CM	±25	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above: SOIL W/ GAS & DIESEL

E. Handling Codes for Wastes Listed Above: R-01

15. Special Handling Instructions and Additional Information: FEMER # (909) 549-1100

#82 (2)

22.74

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: T ADKINS FOR OWL ROCK
Signature:
Month 06 Day 21 Year 95

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name:
Signature:
Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name: STEVE YAGEN
Signature:
Month 6 Day 21 Year 95

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
TICKET # 54610, 10:28
Printed/Typed Name: TOM TAYLOR
Signature:
Month 06 Day 21 Year 95

GENERATOR

TRANSPORTER

FACILITY

ORIGINAL-RETURN TO GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE 6/21/95	INVOICE NO. 018

SOLD TO: Cunningham

JOB ADDRESS:

RLTY | TICKET NO. 54611

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE +

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	35	73	
TARE TONS	13	83	P.T.
NET TONS	21	90	

OWL ROCK PRODUCTS WEIGHMASTER

BY V. [illegible] DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC. NO.	TRLR. LIC. NO.
R	HAULER NO.	CARRIER NAME VEH. NO.	
C	PLANT PICK UP	D 120	

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☑ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐		AMOUNT		TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY

DRIVER SIGN I X [signature] do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAL000034247 | Manifest Document No. 0018 | 2. Page 1 of ONE

3. Generator's Name and Mailing Address
OWL ROCK PRODUCTS 24000 SANTA ANA CYN ANAHEIM, CA

STAR-018

4. Generator's Phone ( )

5. Transporter 1 Company Name: DALTON TRKG
6. US EPA ID Number:

7. Transporter 2 Company Name:
8. US EPA ID Number:

9. Designated Facility Name and Site Address
CUNNINGHAM DAVIS
GLEN HELEN PK
DEVORS, CA

10. US EPA ID Number: EXEMPT

A. Transporter's Phone
B. Transporter's Phone
C. Facility's Phone: 909/879-9471

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. NON REGULATED SOLID WASTE (SOIL W/ PETROLEUM HYDROCARBONS)	002	CM	±25	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL W/ GAS & DIESEL

E. Handling Codes for Wastes Listed Above
R-01

15. Special Handling Instructions and Additional Information
EMER # (909) 549-1100

120 (2)

21.90

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: T ADKINS - FOR OWL ROCK | Signature: [signature] | Month 06 Day 21 Year 95

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: GEARY T. SEXTON | Signature: Gary T. Sexton | Month 6 Day 21 Year 95

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name: | Signature: | Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
TICKET # 54611, 10:38

Printed/Typed Name: TOM TAYLOR | Signature: | Month 06 Day 21 Year 95

GENERATOR

TRANSPORTER

FACILITY

TRANSPORTER #2

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster whose signature is hereon who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE	INVOICE NO.
			6-21-95	019

SOLD TO: Cunningham Waste

RLTY | TICKET NO. 54613

JOB ADDRESS

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	39	06
TARE TONS	15	86
NET TONS	23	20

P.T.

OWL ROCK PRODUCTS WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

OUR TRK. NO	VEH. LIC. NO	TRLR LIC. NO

HAULER NO. | CARRIER NAME VEH. NO. D10169

PLANT PICK UP

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

NON-HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No. CAL000034247	Manifest Document No. 0019	2. Page 1 of one

GENERATOR

3. Generator's Name and Mailing Address: OWL ROCK PROD'S. 24000 SANTA ANA CYN RD ANAHEIM CA

STAR-019

4. Generator's Phone ( )

5. Transporter 1 Company Name: DALTON TRKG

6. US EPA ID Number:

7. Transporter 2 Company Name:

8. US EPA ID Number:

9. Designated Facility Name and Site Address: CUNNINGHAM DAVIS GLEN HEVEN PARK DENOREI CA

10. US EPA ID Number: EXEMPT

A. Transporter's Phone:

B. Transporter's Phone:

C. Facility's Phone: 909/887-9471

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. NON REGULATED SOLID WASTE (SOIL w/ Petroleum Hydrocarbons)	002	CM	±25	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above: SOIL W/ GAS & DIESEL

E. Handling Codes for Wastes Listed Above: R-01

15. Special Handling Instructions and Additional Information: EMER # (909) 549-1100

#10169

23.20

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: T ADKINS FOR OWL ROCK — Signature: [signature] — Month 06 Day 21 Year 95

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: WR ATKINS ROBBIE — Signature: [signature] — Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name: — Signature: — Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

TICKET # 54613

Printed/Typed Name: TOM TAYLOR — Signature: [signature] — Month 06 Day 21 Year 95

12 BLS Co. Rev. 9/92

ORIGINAL-RETURN TO GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE	INVOICE NO.
			6-21	020

SOLD TO: Cunningham Waste

RLTY. | TICKET NO.: 54614

JOB ADDRESS

PLANT NO.: 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE: +

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	15	17	P.T.
NET TONS	24	83	

OWL ROCK PRODUCTS
WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO	TRLR LIC. NO
R	HAULER NO.	CARRIER NAME VEH NO.	335
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAL000034247
Manifest Document No.: 0020
2. Page 1 of one

3. Generator's Name and Mailing Address: OWL ROCK PROD'S. 24000 SANTA ANA CYN ANAHEIM CA
4. Generator's Phone ( )

STAR-020

5. Transporter 1 Company Name: DALTON TRKG
6. US EPA ID Number:

7. Transporter 2 Company Name:
8. US EPA ID Number:

9. Designated Facility Name and Site Address: CUNNINGHAM DAVIS GLEN HELEN PK DEVORE, CA
10. US EPA ID Number: EXEMPT

A. Transporter's Phone:
B. Transporter's Phone:
C. Facility's Phone: 909/889-9471

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. NON REGULATED SOLID WASTE (SOIL W/ PETROLEUM HYDROCARBONS)	002	CM	±25	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above: SOIL W/ GAS & DIESEL FUEL

E. Handling Codes for Wastes Listed Above: R01

15. Special Handling Instructions and Additional Information: EMER # (909) 549-1100

#335 (3)

4000
1517
2483

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: T ADKINS FOR OWL ROCK
Signature: [signature]
Month 06 Day 21 Year 95

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: DICK BELOAT
Signature: Dick Beloat
Month 6 Day 21 Year 95

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name:
Signature:
Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
TICKET # 54614, 11:35

Printed/Typed Name: TOM TAYLOR
Signature: [signature]
Month 06 Day 21 Year 95

GENERATOR

TRANSPORTER

FACILITY

12-BLS-65 Rev. 9/92

ORIGINAL-RETURN TO GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE 6-25	INVOICE NO. 02

SOLD TO: Cunningham Wash

RLTY: TICKET NO. 54615

JOB ADDRESS:

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER:

ZONE

SAND		GRAVEL		CR ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40		
TARE TONS	15		P.T.
NET TONS	25		

OWL ROCK PRODUCTS
WEIGHMASTER
BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO	TRLR LIC NO
R	HAULER NO.	CARRIER NAME VEH NO	
C	PLANT PICK UP	281	

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐
GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN
I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY
X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

TRUCKER'S COPY

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAL0000.34.247.
Manifest Document No.: 0021
2. Page 1 of ONE

GENERATOR

3. Generator's Name and Mailing Address: OWL ROCK PROD'S, 24000 SANTA ANA CYN, ANAHEIM, CA
4. Generator's Phone ( )

STAR-021

5. Transporter 1 Company Name: DALTON TRKG
6. US EPA ID Number:

7. Transporter 2 Company Name:
8. US EPA ID Number:

9. Designated Facility Name and Site Address: CUNNINGHAM DAVIS, GLEN HELEN PK, DEVORE, CA
10. US EPA ID Number: EXEMPT

A. Transporter's Phone:
B. Transporter's Phone:
C. Facility's Phone: 909/889-9417

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. NON REGULATED SOLID WASTE (SOIL W/ PETROLEUM HYDROCARBONS)	002	CM	± 25	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above: SOIL W/ GAS & DIESEL

E. Handling Codes for Wastes Listed Above: R-01

15. Special Handling Instructions and Additional Information: EMER # 909/549-1100

G 40.00 ~~#13777~~
T 15.00 #281
N 25.00

TRANSPORTER

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: T Atkins For Owl Rock
Signature: [signature]
Month 06 Day 21 Year 95

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: Charles Miller
Signature: [signature]
Month 6 Day 21 Year 95

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name:
Signature:
Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Ticket # 54615, 11:43

Printed/Typed Name: TOM TAYLOR
Signature: [signature]
Month 06 Day 21 Year 95

ORIGINAL-RETURN TO GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

CUST. NO	CUST. ORDER NO	SALES ORDER NO	DATE	INVOICE NO
			6-21-95	012

SOLD TO: Cunningham Waste

RLTY:

TICKET NO: 54616

PLANT NO: 15

JOB ADDRESS:

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER:

ZONE:

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	39	09
TARE TONS	14	65
NET TONS	24	44

P.T.

OWL ROCK PRODUCTS WEIGHMASTER

BY: _____ DEPUTY

TRUCKING INFORMATION

OUR TRK NO	VEH. LIC. NO	TRLR. LIC. NO

HAULER NO: | CARRIER NAME VEH. NO.: 649

PLANT PICK UP

TRUCK & TRANSFER TRAILER: YES ☑ NO ☐

DRIVER: ON ☑ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN: _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY: X

at your service since 1919

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537 1534

Owl Rock Products

OFFICE COPY

NON-HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No. CAL000034247	Manifest Document No. 0022	2. Page 1 of one

GENERATOR

3. Generator's Name and Mailing Address: OWL ROCK 24000 SANTA ANA CYN RD ANAHEIM — STAR 022

4. Generator's Phone ( )

5. Transporter 1 Company Name: DALTON TRKG — 6. US EPA ID Number:

7. Transporter 2 Company Name: — 8. US EPA ID Number:

9. Designated Facility Name and Site Address: CUNNINGHAM DAVIS GLEN HELEN PK DEVORE, CA — 10. US EPA ID Number: EXEMPT

A. Transporter's Phone:
B. Transporter's Phone:
C. Facility's Phone: 909/887-9471

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. NON REGULATED SOLID WASTE (SOIL W/ PETROLEUM HYDROCARBONS)	001	DT	±25	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above: SOIL W/ GAS & DIESEL

E. Handling Codes for Wastes Listed Above: R01

15. Special Handling Instructions and Additional Information: EMER # 909/549-1100 — #649 (3)

24.44

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: T Adkins for Owl Rock — Signature: [signature] — Month 06 Day 21 Year 95

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: STEVE ROMBERG — Signature: [signature] — Month 6 Day 21 Year 95

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name: — Signature: — Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

Ticket # 54616 11:48

Printed/Typed Name: TOM TAYLOR — Signature: [signature] — Month 06 Day 21 Year 95

(2 BLS 05 Rev 3/92)

ORIGINAL-RETURN TO GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO	SALES ORDER NO	DATE	INVOICE NO
			6-21	025

SOLD TO: Cunningham Waste

RLTY | TICKET NO. 54617

PLANT NO. 15

JOB ADDRESS

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER	CODE	DESCRIPTION

GROSS TONS	37	89	
TARE TONS	15	95	P.T.
NET TONS	21	94	

OWL ROCK PRODUCTS
WEIGHMASTER
BY NJ DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO	TRLR. LIC. NO.
R	HAULER NO	CARRIER NAME VEH. NO.	D13777
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☑ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY

DRIVER SIGN X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address

RECEIVED BY X

at your service since 1919

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

Owl Rock Products

OFFICE COPY

NON-HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No. CAL000034247	Manifest Document No. 0023	2. Page 1 of one

3. Generator's Name and Mailing Address OWL ROCK PRODUCTS 4. Generator's Phone ( )	24000 SANTA ANA CYN ANAHEIM	STAR 023
5. Transporter 1 Company Name DALTON TRKG	6. US EPA ID Number	
7. Transporter 2 Company Name	8. US EPA ID Number	
9. Designated Facility Name and Site Address CUNNINGHAM DAVIS GLEN HELEN PK DEVORE, CA	10. US EPA ID Number	A. Transporter's Phone B. Transporter's Phone C. Facility's Phone 909/887-9471

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. NON REGULATED SOLID WASTE (SOIL w/ Petroleum Hydrocarbons)	001	DT ~~GM~~	±25	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above	E. Handling Codes for Wastes Listed Above
SOIL w/ GAS & DIESEL FUEL	R-01

15. Special Handling Instructions and Additional Information

EMER# 909/549-1100

#13777 (2)

37.89

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name	Signature	Month	Day	Year
T ADKINS FOR OWL ROCK	[signature]	06	21	95

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
JULIAN BURROLA	Julian Burrola			

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

TICKET# 54617

Printed/Typed Name	Signature	Month	Day	Year
TOM TAYLOR	[signature]	06	21	95

GENERATOR

TRANSPORTER

FACILITY

12-BLS-06 Rev. 9/92

ORIGINAL-RETURN TO GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE 6/21/95	INVOICE NO. 024

SOLD TO: Cunningham Waste

RLTY

TICKET NO. 54619

JOB ADDRESS

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION
CF	OVERAL AGG & TAX R 300

GROSS TONS	38	46	
TARE TONS	15	86	P.T.
NET TONS	22	60	

OWL ROCK PRODUCTS WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO	TRLR LIC. NO
R	HAULER NO.	CARRIER NAME VEH. NO.	
C	PLANT ~~PICK UP~~	13812	

TRUCK & TRANSFER TRAILER YES ☐ NO ☑

DRIVER ON ☑ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D.	CASH ☐ CHECK ☐ $ _____ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAL0000.34247
Manifest Document No.: 0024
2. Page 1 of one

3. Generator's Name and Mailing Address: OWL ROCK 24000 Santa Ana Cyn Rd Anaheim, CA
4. Generator's Phone ( )

STAR 024

5. Transporter 1 Company Name: DALTON TRKG
6. US EPA ID Number:

7. Transporter 2 Company Name:
8. US EPA ID Number:

9. Designated Facility Name and Site Address: CUNNINGHAM DAVIS GLEN HELEN PK DEVORE, CA
10. US EPA ID Number: EXEMPT

A. Transporter's Phone:
B. Transporter's Phone:
C. Facility's Phone: 909/887-9471

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. NON REGULATED SOLID WASTE (SOIL W/ PETROLEUM HYDROCARBONS)	002	CM	±25	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above: SOIL W/ GAS & DIESEL

E. Handling Codes for Wastes Listed Above: R01

15. Special Handling Instructions and Additional Information: EMER # 909/549-1100 #13812

GROSS WT. 38.46

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: T ADKINS FOR OWL ROCK
Signature: [signature]
Month 06 Day 21 Year 95

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: STEVE WAGNER TRUCKING
Signature: Steve Wagner
Month 6 Day 21 Year 95

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name:
Signature:
Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
TICKET # 34619, 12:19

Printed/Typed Name: TOM TAYLOR
Signature: [signature]
Month 06 Day 21 Year 95

GENERATOR

TRANSPORTER

FACILITY

12 BUS 45 Rev 9/92

ORIGINAL-RETURN TO GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST ORDER NO.	SALES ORDER NO.	DATE	INVOICE NO.
			6-21-95	025

RLTY	TICKET NO.
	54618

SOLD TO: Cunningham Waster

JOB ADDRESS:

PLANT NO: 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER:

ZONE: +

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	37	97	
TARE TONS	14	36	P.T.
NET TONS	23	61	

OWL ROCK PRODUCTS WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

OUR TRK. NO	VEH. LIC. NO.	TRLR LIC. NO.

HAULER NO.	CARRIER NAME VEH NO.
	66

PLANT PICK UP

TRUCK & TRANSFER TRAILER YES ☐ NO ☑

DRIVER GROSS & TARE ON ☑ OFF ☐

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

Owl Rock Products

HAULING COPY TO BE ATTACHED TO HAULING STATEMENT

NON-HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No. CAL0000 34247	Manifest Document No. 0025	2. Page 1 of one

3. Generator's Name and Mailing Address
OWL ROCK PROD'S
24000 SANTA ANA CYN
ANAHEIM, CA
STAR 025

4. Generator's Phone ( )

5. Transporter 1 Company Name: DALTON TRKG
6. US EPA ID Number:

7. Transporter 2 Company Name:
8. US EPA ID Number:

9. Designated Facility Name and Site Address
CUNNINGHAM DAVIS
GLEN HELEN PK
DEVORE, CA
10. US EPA ID Number: EXEMPT

A. Transporter's Phone
B. Transporter's Phone
C. Facility's Phone: 909/887-9471

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. NON REGULATED SOLID WASTE (SOIL W/ PETROLEUM HYDROCARBONS)	002	CM	±25	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL W/ GAS & DIESEL

E. Handling Codes for Wastes Listed Above
R-01

15. Special Handling Instructions and Additional Information
EMER #: 909/549-1100
#66 (3)
23.61

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: TADKINS FOR OWL ROCK
Signature: [signature]
Month 06 Day 21 Year 95

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: RAUL CAMPOS
Signature: Raul Campos
Month 06 Day 21 Year 95

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name:
Signature:
Month Day Year

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
TICKET # 54618, 12:20
Printed/Typed Name: TOM TAYLOR
Signature: [signature]
Month 06 Day 21 Year 95

GENERATOR

TRANSPORTER

FACILITY

12 BUS 05 Rev 9/92

ORIGINAL-RETURN TO GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE	INVOICE NO.
			6-21-95	026

SOLD TO: Cunningham Waste

JOB ADDRESS:

RLTY: TICKET NO. 54620

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER:

ZONE: +

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER	CODE	DESCRIPTION

GROSS TONS	39	38	
TARE TONS	15	17	P.T.
NET TONS	24	21	

OWL ROCK PRODUCTS WEIGHMASTER

BY: VP DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO.	TRLR LIC. NO.
R	HAULER NO.	CARRIER NAME VEH NO.	
C	PLANT PICK UP	D451	

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN: I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY: X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAL000034247 | Manifest Document No. 0026 | 2. Page 1 of ONE

3. Generator's Name and Mailing Address: OWL ROCK PRODUCTS, 24000 SANTA ANA CYN, ANAHEIM

STAR-026

4. Generator's Phone ( )

5. Transporter 1 Company Name: DALTON TRKG | 6. US EPA ID Number

7. Transporter 2 Company Name | 8. US EPA ID Number

9. Designated Facility Name and Site Address: CUNNINGHAM DAVIS, GLEN HELEN RD, DEVORE, CA | 10. US EPA ID Number: EXEMPT

A. Transporter's Phone

B. Transporter's Phone

C. Facility's Phone: 909/887-9471

GENERATOR

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. NON REGULATED SOLID WASTE (SOIL W/ PETROLEUM HYDROCARBONS)	002	CM	±25	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above: SOIL W/ GAS & DIESEL

E. Handling Codes for Wastes Listed Above: R-01

15. Special Handling Instructions and Additional Information: EMER# 909/549-1100

#451 (3)

3938

16. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: T HOKINS FOR OWL ROCK | Signature | Month 06 Day 21 Year 95

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: Ed Estopinal | Signature | Month 6 Day 21 Year 95

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.

TICKET # 54620, 12:32

Printed/Typed Name: TOM TAYLOR | Signature | Month 06 Day 21 Year 95

ORIGINAL-RETURN TO GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO.	CUST. ORDER NO.	SALES ORDER NO.	DATE	INVOICE NO.
			6-21	027

SOLD TO: Cunningham Waste

RLTY:

TICKET NO: 54621

JOB ADDRESS:

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER:

ZONE: +

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	33	80	
TARE TONS	15	09	P.T.
NET TONS	23	71	

OWL ROCK PRODUCTS
WEIGHMASTER

BY [signature] DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH LIC NO	TRLR LIC. NO
R	HAULER NO.	CARRIER NAME VEH NO.	D22
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☑ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

TRUCKER'S COPY

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAL000032247 | Manifest Document No. 0027 | 2. Page 1 of ONE

GENERATOR

3. Generator's Name and Mailing Address
OWL ROCK PROD'S
24000 SANTA ANA CYN
ANAHEIM, CA

STAR 027

4. Generator's Phone ( )

5. Transporter 1 Company Name: DAYTON TRKG | 6. US EPA ID Number

7. Transporter 2 Company Name | 8. US EPA ID Number

9. Designated Facility Name and Site Address
CUNNINGHAM DAVIS
GLEN HELEN PK
DEVORE, CA

10. US EPA ID Number: EXEMPT

A. Transporter's Phone
B. Transporter's Phone
C. Facility's Phone: 909/887-9471

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. NON REGULATED SOLID WASTE (SOIL W/ PETROLEUM HYDROCARBONS)	002	CM	±25	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above: SOIL W/ GAS & DIESEL

E. Handling Codes for Wastes Listed Above: R01

15. Special Handling Instructions and Additional Information
EMER# 909/549-1100

#22

2371

16. **GENERATOR'S CERTIFICATION:** I certify the materials described above on this manifest are not subject to federal regulations for reporting proper disposal of Hazardous Waste.

Printed/Typed Name: T HOKINS for Owl Rock | Signature | Month 06 Day 21 Year 95

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Mike Lecesse | Signature | Month 6 Day 21 Year 95

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Month Day Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
TICKET# 54621

Printed/Typed Name: TOM TAYLOR | Signature | Month 06 Day 21 Year 95

12 BLS 65 Rev 9-92

ORIGINAL-RETURN TO GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE	INVOICE NO.
		6	21	5 028

SOLD TO: Cunningham Waster

RLTY | TICKET NO. 54622

JOB ADDRESS

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE +

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG, BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	14	77	P.T.
NET TONS	25	23	

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO.	TRLR LIC. NO.
R	HAULER NO.	CARRIER NAME VEH NO. 82	
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☐ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

OWL ROCK PRODUCTS WEIGHMASTER

BY VP DEPUTY

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

Owl Rock Products

HAULING COPY TO BE ATTACHED TO HAULING STATEMENT

STAR

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

No. 028

CDE Acceptance No.:

CUSTOMER/GENERATOR

Customer

customer name: OWL Rock Products - STAR PLANT
address: 24000 SANTA ANA CYN RD.
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax: ( )
contact:
waste description: Diesel Cont. Soil

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax: ( )
contact:
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: N/A

Soil type: CLAY-SAND-ROCK

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T. ADKINS — Generator Authorized Agent Name (Please print)
[signature] — Generator Authorized Agent Signature
6/21/95 — Shipment Date

TRANSPORTER

truck number: #82
transporter name: DALTON TRKG
address:
city/state/zip:
phone: ( ) fax: ( )

driver's name (print): STEVE YAGER
driver's license number: #82
vehicle license number/state:
order number:
vehicle certification number: 25.23

I hereby certify that the above named material was picked up at the generator site listed above.

[signature] — Driver Signature
Shipment Date
Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature
Delivery Date
Time

DESTINATION

Facility:
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40 00
Tare Wt. 11 77
Net Wt. 25.23

Weigh Ticket No. 54622

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
[signature] — Signature of Authorized Agent
6-21-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST. NO	CUST. ORDER NO.	SALES ORDER NO.	DATE 6-21	INVOICE NO. 029

SOLD TO: Cunningham waste

RLTY | TICKET NO. 54623

JOB ADDRESS

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE +

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00
TARE TONS	13	83 P.T.
NET TONS	26	17

OWL ROCK PRODUCTS

WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO.	TRLR. LIC. NO
R	HAULER NO.	CARRIER NAME VEH. NO. D120	
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☐ NO ☑

DRIVER ON ☑ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby, certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No: 029

CDE Acceptance No.:

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM
phone: (714) 637-1940 fax: ( )
contact
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBON	<1%

Number of drums or bags included: —

Soil type: CLAY-SAND-DEBRIS

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ATKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/21/95 — Shipment Date

TRANSPORTER

truck number: #120 (3)
transporter name: DALTON TRUCKING
address
city/state/zip
( ) phone ( ) fax

driver's name (print): GARY T. SEXTON
driver's license number
vehicle license number/state
order number: 26.17 N.T.
vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

x Driver Signature — Shipment Date — Time: 1:37

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40.00
Tare Wt. 13.83
Net Wt. 26.17

Weigh Ticket No. 54623

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-21-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO	DATE 6-21	INVOICE NO. 030

SOLD TO: Cunningham waste

RLTY / TICKET NO. 54624

JOB ADDRESS

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE +

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	39 99	
TARE TONS	15 17	P.T.
NET TONS	24 82	

OWL ROCK PRODUCTS
WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO.	TRLR LIC NO
R	HAULER NO	CARRIER NAME VEH NO. D 335	
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☑ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ _____ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN
I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY
X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST. NO	CUST. ORDER NO.	SALES ORDER NO.	DATE	INVOICE NO.
			6-21	030

SOLD TO: Cunningham Waste

RLTY / TICKET NO.: 54624

JOB ADDRESS:

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE: +

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	39.99	
TARE TONS	15.17	P.T.
NET TONS	24.82	

OWL ROCK PRODUCTS
WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO.	TRLR LIC. NO
R	HAULER NO	CARRIER NAME VEH NO. D 335	
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ _____ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN
I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY
X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

STAR

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

No. 030

CDE Acceptance No.: _____

CUSTOMER/GENERATOR

Customer

customer name: _____
address: _____
city/state/zip: _____
phone: ( ) fax: ( )
contact: _____
waste description: _____

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax: ( )
contact: _____
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: — N/A —

Soil type: CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)
[signature] — Generator Authorized Agent Signature
6/21/95 — Shipment Date

TRANSPORTER

truck number: # 335 (4)
transporter name: DALTON TRUCKING
address: _____
city/state/zip: _____
phone: ( ) fax: ( )

driver's name (print): DICK BELOAT
driver's license number: _____
vehicle license number/state: _____
order number: _____
vehicle certification number: _____

I hereby certify that the above named material was picked up at the generator site listed above.

x [signature] — Driver Signature
6-21-95 — Shipment Date
Time: _____

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature: _____
Delivery Date: _____
Time: _____

DESTINATION

Facility: **Cunningham-Davis Environmental, Inc.**

Truck Gross Wt. 39.99
Tare Wt. 15.17
Net Wt. 24.82

Weigh Ticket No. 54624

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
[signature] — Signature of Authorized Agent
6-21-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO	SALES ORDER NO	DATE	INVOICE NO
			7 9	031

RLTY | TICKET NO. **54625**

SOLD TO

JOB ADDRESS

PLANT NO. 5

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE +

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	39.69		
TARE TONS	15.00	P.T.	
NET TONS	24.69		

OWL ROCK PRODUCTS
WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO	TRLR LIC. NO
R	HAULER NO.	CARRIER NAME VEH. NO.	
C	PLANT PICK UP	281	

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☑ OFF ☐
GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

TRUCKER'S COPY

STAR No. 031

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

CDE Acceptance No.:

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
(714) 637-1940 phone ( ) fax
contact
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included —

Soil type CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/21/95 — Shipment Date

TRANSPORTER

truck number: # 281
transporter name: DALTON TRKG
address
city/state/zip
( ) phone ( ) fax

driver's name (print): x
driver's license number
vehicle license number/state
order number
vehicle certification number

G 39.99
T 15.00
N 24.99

I hereby certify that the above named material was picked up at the generator site listed above.

x 6-21-95
Driver Signature — Shipment Date — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility:
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 39.99
Tare Wt. 15.00
Net Wt. 24.99

Weigh Ticket No. 54625

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-21-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO	DATE	INVOICE NO.
			6-21-95	032

SOLD TO: Cunningham Water Sec

RLTY | TICKET NO. 54626

JOB ADDRESS

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE +

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	14	65	P.T.
NET TONS	25	35	

OWL ROCK PRODUCTS WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC. NO.	TRLR LIC. NO
R	HAULER NO.	CARRIER NAME VEH NO.	
C	PLANT PICK UP	649	

TRUCK & TRANSFER TRAILER YES ☐ NO ☑

DRIVER ON ☑ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

STAR

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

No. 032

CDE Acceptance No.:

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN. RD
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax ( )
contact
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included —

Soil type CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/21/95 — Shipment Date

TRANSPORTER

truck number: # 649
transporter name: DALTON TRUCKING
address
city/state/zip
( ) phone ( ) fax

x STEVE ROMBERG — driver's name (print)
driver's license number
vehicle license number/state
order number
vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

x — Driver Signature
6-21-95 — Shipment Date
Time

25.35

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature
Delivery Date
Time

DESTINATION

Facility:
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40.00
Tare Wt. 14.65
Net Wt. 25.35

Weigh Ticket No. 54626

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-21-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE	INVOICE NO.
			6/21/95	033

SOLD TO Cunningham Waste Ser.

RLTY

TICKET NO. 54627

JOB ADDRESS

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE +

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	39	46	
TARE TONS	14	36	P.T.
NET TONS	25	10	

OWL ROCK PRODUCTS
WEIGHMASTER
BY [signature] DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO.	TRLR LIC. NO.
R	HAULER NO.	CARRIER NAME VEH NO.	
C	PLANT PICK UP	66	

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐ $ AMOUNT				TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY

DRIVER SIGN
I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address

RECEIVED BY
X

at your service since 1919

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

Owl Rock Products

HAULING COPY TO BE ATTACHED TO HAULING STATEMENT

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 033

CDE Acceptance No.: _____

CUSTOMER/GENERATOR

Customer

customer name:
address:
city/state/zip:
( ) phone ( ) fax
contact:
waste description:

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
(714) 637-1940 phone ( ) fax
contact:
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: N/A

Soil type: CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/21/95 — Shipment Date

TRANSPORTER

truck number: #66
transporter name: DALTON TRUCKING
address:
city/state/zip:
( ) phone ( ) fax

driver's name (print): x RAUL CAMPOS
driver's license number:
vehicle license number/state:
order number:
vehicle certification number:

I hereby certify that the above named material was picked up at the generator site listed above.

x Raul Campos — Driver Signature
6-21-95 — Shipment Date
Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature
Delivery Date
Time

DESTINATION

Facility:
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 39.46
Tare Wt. 14.36
Net Wt. 25.10

Weigh Ticket No. 54627

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-21-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE	INVOICE NO
			6 21 95	034

SOLD TO: Cunningham Waste Sec.

RLTY | TICKET NO. 54628

JOB ADDRESS

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE +

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	39	26	
TARE TONS	15	17	P.T.
NET TONS	24	09	

OWL ROCK PRODUCTS WEIGHMASTER

BY [signature] DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO.	TRLR LIC. NO.
R	HAULER NO.	CARRIER NAME VEH NO. 451	
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 034

CDE Acceptance No.:

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax: ( )
contact
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: — N/A —

Soil type: GLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/21/95 — Shipment Date

TRANSPORTER

truck number: #451
transporter name: DALTON TRUCKING
address
city/state/zip
( ) phone ( ) fax

driver's name (print): x Ed Estorino
driver's license number
vehicle license number/state
order number
vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

x [signature] — Driver Signature
6-21-95 — Shipment Date
Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature
Delivery Date
Time

DESTINATION

Facility: Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 39.26
Tare Wt. 15.17
Net Wt. 24.09

Weigh Ticket No. 54628

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-21-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST. NO.	CUST. ORDER NO.	SALES ORDER NO.	DATE	INVOICE NO.
			6 21	035

SOLD TO Cummins Water Sal

RLTY TICKET NO. 54629

PLANT NO. 5

JOB ADDRESS

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE +

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	39	54	TOUCHOF
TARE TONS	15	09	P.T.
NET TONS	24	45	

OWL ROCK PRODUCTS WEIGHMASTER

BY VP DEPUTY

TRUCKING INFORMATION

OUR TRK NO	VEH. LIC NO.	TRLR LIC. NO.	
HAULER NO.	CARRIER NAME	VEH NO.	
PLANT PICK UP	22		

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☐ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

TRUCKER'S COPY

STAR No. 035

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

CDE Acceptance No.:

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax: ( )
contact
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: — N/A —

Soil type: CLAY-SAND-DEBRIS

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/21/95 — Shipment Date

TRANSPORTER

truck number: #22
transporter name: DALTON TRUCKING
address
city/state/zip
( ) phone ( ) fax

driver's name (print): x MIKE LECESSE
driver's license number
vehicle license number/state
order number
vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

x Mike Lecesse 6-21-95
Driver Signature — Shipment Date — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 37.54
Tare Wt. 15.09
Net Wt. 22.45

Weigh Ticket No. 54629

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-21-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER C

THIS IS TO CERTIFY that the following described commodity was weighed, measure
who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing
sions Code, administered by the Division of Measurement Standards of the Calif

CUST NO. | CUST. ORDER NO. | SA

SOLD TO Cunningham Waste

JOB ADDRESS

SAND		GRAVEL		
501 W/CONCRETE		520 #2		53
503 W/PLASTER		521 #3		53
505 UNWASHED		522 #4		53
588 MISC. FILL		523 #5		53

OTHER CODE	DESCRIPTION		
GROSS TONS	40	00	
TARE TONS	14	77	P.T.
NET TONS	25	23	

OWL ROCK PRODUCTS
WEIGHMASTER

BY _____ DEPUTY

O OUR
R HAU
C PLA PIC
TRUCK
DRIVER
FINISH U
START U

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE
917			
906		DIV. MILES	
902	MINUTES +		

C.O.D. CASH ☐
CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES CUSTOME
CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED

DRIVER SIGN
I X _____ do hereby
certify that I delivered the herein named materials at the above
named address and saw said material incorporated into said address.

at your service since 1919

Owl Rock Products

OWL ROCK PR

GENERAL OFFIC
5435 PECK ROAD, ARCADI

HAULING COPY TO BE ATTACHED

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.

1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 036

CDE Acceptance No.: _____

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN. RD.
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax ( )
contact
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBON	<1%

Number of drums or bags included: — N/A —

Soil type: CLAY-SAND-DEBRIS

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T Atkins — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/21/95 — Shipment Date

TRANSPORTER

truck number: #82
transporter name: DALTON TRUCKING
address
city/state/zip
( ) phone ( ) fax

driver's name (print): STEVE YAGER
driver's license number
vehicle license number/state
order number
vehicle certification number: 25.23

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature — Shipment Date 6/21/95 — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: **Cunningham-Davis Environmental, Inc.**

Truck Gross Wt. 40.00
Tare Wt. 14.77
Net Wt. 25.23

Weigh Ticket No. 54630

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-21-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CE

THIS IS TO CERTIFY that the following described commodity was weighed, measured who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing w sions Code, administered by the Division of Measurement Standards of the Califor

CUST NO	CUST. ORDER NO.	SALE

SOLD TO: Cunningham Wast

JOB ADDRESS:

SAND		GRAVEL		
501 W/CONCRETE		520 #2		530
503 W/PLASTER		521 #3		532
505 UNWASHED		522 #4		533
588 MISC. FILL		523 #5		535

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	13	83	P.T.
NET TONS	26	17	

OWL ROCK PRODUCTS
WEIGHMASTER

BY _____ DEPUTY

O	OUR
R	HAUL
C	PLA PICK
TRUCK	
DRIVER	
FINISH U	
START UN	

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE
917			
906		DIV. MILES	
902	MINUTES		

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES CUSTOME CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

at your service since 1919

Owl Rock Products

OWL ROCK PR

GENERAL OFFIC
5435 PECK ROAD, ARCADI

OFFICE COPY

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111 CX/CI

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 037

CDE Acceptance No.: _____

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax ( )
contact
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: — N/A —
Soil type: CLAY - SAND - DEBRIS

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/21/95 — Shipment Date

TRANSPORTER

truck number: #120
transporter name: DALTON TRUCKING
address
city/state/zip
( ) phone ( ) fax

driver's name (print): GARY SEXTON
driver's license number
vehicle license number/state
order number: 40.00 - 26.17
vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

x Driver Signature — Shipment Date 6-21-95 — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: **Cunningham-Davis Environmental, Inc.**

Truck Gross Wt. _____
Tare Wt. _____
Net Wt. _____

Weigh Ticket No. 54631

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-21-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing w sions Code, administered by the Division of Measurement Standards of the Califor

CUST NO.	CUST. ORDER NO.	SALE

SOLD TO: Cunningham L

JOB ADDRESS:

SAND		GRAVEL			
501 W/CONCRETE		520	#2		530
503 W/PLASTER		521	#3		532
505 UNWASHED		522	#4		533
588 MISC FILL		523	#5		535

OTHER CODE	DESCRIPTION
CR	

GROSS TONS	40	00	
TARE TONS	15	17	P.T.
NET TONS	24	83	

OWL ROCK PRODUCTS
WEIGHMASTER

BY _____ DEPUTY

O R C: OUR T; HAUL; PLAN PICK; TRUCK; DRIVER; FINISH UN; START UN

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE
917			
906		DIV. MILES	
902	MINUTES		

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES CUSTOMER CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

R X

at your service since 1919

Owl Rock Products

OWL ROCK PR

GENERAL OFFICES
5435 PECK ROAD, ARCADIA

OFFICE COPY

STAR

CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

No. 038

CDE Acceptance No.: _____

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN. RD
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax: ( )
contact
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included — N/A —

Soil type CLAY - SAND - DEBRIS

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/21/95 — Shipment Date

TRANSPORTER

truck number: # 335
transporter name: DALTON TRUCKING
address
city/state/zip
( ) phone ( ) fax

driver's name (print): DICK BELOAT
driver's license number
vehicle license number/state
order number
vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

x Dick Beloat — Driver Signature
6-21-95 — Shipment Date
Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature
Delivery Date
Time

DESTINATION

Facility: **Cunningham-Davis Environmental, Inc.**

Truck Gross Wt. 40.00
Tare Wt. 15.17
Net Wt. 24.83

Weigh Ticket No. 54108

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-21-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

EIGHMASTER CE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing w sions Code, administered by the Division of Measurement Standards of the Californ

CUST NO.	CUST. ORDER NO.	SALES

SOLD TO

JOB ADDRESS CUNNINGHAM WASTE

SAND		GRAVEL		
501 W/CONCRETE		520 #2		530
503 W/PLASTER		521 #3		532
505 UNWASHED		522 #4		533
588 MISC. FILL		523 #5		535

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	15	86	P.T.
NET TONS	24	14	

OWL ROCK PRODUCTS
WEIGHMASTER
BY
DEPUTY

O R C

OUR T
HAUL
PLAN PICK
TRUCK
DRIVER
FINISH UN
START UN

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE
917			
906		DIV. MILES	
902	MINUTES		

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES CUSTOMER CURB OR PROPERTY LINE CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

R
X

at your service since 1919

Owl Rock Products

OWL ROCK PR

GENERAL OFFICES
5435 PECK ROAD, ARCADIA

OFFICE COPY

STAR No. 039

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

CDE Acceptance No.: _____

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN. RD.
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax ( )
contact
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included — N/A —

Soil type CLAY-SAND-DEBRIS

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T Adkins — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/21/95 — Shipment Date

TRANSPORTER

truck number: # 281
transporter name: DALTON TRUCKING
address
city/state/zip
( ) phone ( ) fax

driver's name (print): X Charles Miller
driver's license number
vehicle license number/state
order number: C 39.99
vehicle certification number: T 15.00
N 24.99

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature — Shipment Date 6-21-95 — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 39.99
Tare Wt. 15.00
Net Wt. 24.99

Weigh Ticket No. 54109

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Tom TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-21-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing w sions Code, administered by the Division of Measurement Standards of the Californ

CUST. NO	CUST. ORDER NO.	SALES

SOLD TO

JOB ADDRESS CUNNINGHAM WASTE

SAND		GRAVEL		
501 W/CONCRETE		520 #2		530
503 W/PLASTER		521 #3		532
505 UNWASHED		522 #4		533
588 MISC. FILL		523 #5		535

OTHER CODE	DESCRIPTION

GROSS TONS	38	33	
TARE TONS	14	65	P.T.
NET TONS	23	68	

OWL ROCK PRODUCTS
WEIGHMASTER

BY _____ DEPUTY

O OUR T
R HAULE
C PLAN PICK
TRUCK
DRIVER
FINISH UN
START UN

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE
917			
906		DIV. MILES	
902	MINUTES		

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES CUSTOMER CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

R
X

at your service since 1919

Owl Rock Products

OWL ROCK PR

GENERAL OFFICES
5435 PECK ROAD, ARCADIA

OFFICE COPY

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.

1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 040

CDE Acceptance No.:

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

OWL ROCK PRODUCTS
generator name
24000 SANTA ANA CYN RD
generator address
ANAHEIM, CA
city/state/zip
(714) 637-1940 phone ( ) fax
contact
LDST
generating process

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included — N/A —

Soil type CLAY-SAND-DEBRIS

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T Adkins — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/21/95 — Shipment Date

TRANSPORTER

#649
truck number
DALTON TRUCKING
transporter name
address
city/state/zip
( ) phone ( ) fax

x STEVE ROMBOR
driver's name (print)
driver's license number
vehicle license number/state
order number
vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

x [signature] — Driver Signature
6-21-95 — Shipment Date
Time

23.68

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature
Delivery Date
Time

DESTINATION

Facility:

Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 38.33
Tare Wt. 14.65
Net Wt. 23.68

Weigh Ticket No. 54110

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
TOM TAYLOR — Signature of Authorized Agent
6-21-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing w sions Code, administered by the Division of Measurement Standards of the Californ

CUST NO.	CUST. ORDER NO.	SALES

SOLD TO

JOB ADDRESS CUNNINGHAM WASTE

SAND		GRAVEL			ZC
501 W/CONCRETE		520 #2		530	
503 W/PLASTER		521 #3		532	
505 UNWASHED		522 #4		533	
588 MISC. FILL		523 #5		535	

OTHER	CODE	DESCRIPTION

GROSS TONS	40	00		O	OUR T
TARE TONS	15	86	P.T.	R	HAULE
NET TONS	24	14		C	PLAN PICK
					TRUCK
					DRIVER
					FINISH UN
					START UN

OWL ROCK PRODUCTS
WEIGHMASTER
BY DEPUTY

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE
917			
906		DIV MILES	
902	MINUTES		

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

at your service since 1919

Owl Rock Products

OWL ROCK PR

GENERAL OFFICES
5435 PECK ROAD, ARCADIA

OFFICE COPY

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 041

CDE Acceptance No.:

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

generator name: OWL ROCK PRODUCTS
generator address: 21000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
phone: (714) 637-8410 fax ( )
contact
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBON	<1%

Number of drums or bags included — N/A —

Soil type CLAY - SAND - DEBRIS

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/21/95 — Shipment Date

TRANSPORTER

truck number: #10169
transporter name: DALTON TRUCKING
address
city/state/zip
( ) phone ( ) fax

driver's name (print): *ROBBIE W R ATKINS
driver's license number
vehicle license number/state
order number
vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

x Robbie 6-22-95
Driver Signature — Shipment Date — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility:

Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40.00
Tare Wt. 15.86
Net Wt. 24.14

Weigh Ticket No. 54111

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-21-95 4:28PM — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing w sions Code, administered by the Division of Measurement Standards of the Californ

CUST NO	CUST. ORDER NO.	SALES

SOLD TO

JOB ADDRESS CUNNINGHAM WASTE

SAND		GRAVEL		
501 W/CONCRETE		520 #2		530
503 W/PLASTER		521 #3		532
505 UNWASHED		522 #4		533
588 MISC. FILL		523 #5		535

OTHER CODE	DESCRIPTION		

GROSS TONS	42	02	
TARE TONS	14	36	P.T.
NET TONS	28	66	

OWL ROCK PRODUCTS
WEIGHMASTER
BY _____ DEPUTY

O	OUR T
R	HAULE
C	PLAN PICK
TRUCK &	
DRIVER	
FINISH UN	
START UN	

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE
917			
906		DIV. MILES	
902	MINUTES		

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES CUSTOMER CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

R

X

at your service since 1919

OWL ROCK PR

GENERAL OFFICES
5435 PECK ROAD, ARCADIA

Owl Rock Products

HAULING COPY TO BE ATTACHED

STAR

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.

1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

No. 042

CDE Acceptance No.:

CUSTOMER/GENERATOR

Customer

customer name

address

city/state/zip

( ) phone ( ) fax

contact

waste description

Generator

generator name: OWL ROCK PRODUCTS

generator address: 24000 SANTA ANA CYN RD

city/state/zip: ANAHEIM, CA

(714) 637-7410 phone ( ) fax

contact: LUST

generating process

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBON	<1%

Number of drums or bags included: — N/A —

Soil type: CLAY SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)

Generator Authorized Agent Signature

6/21/95 — Shipment Date

TRANSPORTER

truck number: #66

transporter name: DALTON TRUCKING

address

city/state/zip

( ) phone ( ) fax

driver's name (print): x RAUL CAMPOS

driver's license number

vehicle license number/state

order number

vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

x Raul Campos — Driver Signature — 6-21-95 Shipment Date — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: **Cunningham-Davis Environmental, Inc.**

Truck Gross Wt. 42.02

Tare Wt. 14.36

Net Wt. 27.66

Weigh Ticket No. 54112

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)

Signature of Authorized Agent

6-21-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing wi sions Code, administered by the Division of Measurement Standards of the Californ

CUST NO	CUST. ORDER NO	SALES

SOLD TO

JOB ADDRESS

SAND		GRAVEL		
501 W/CONCRETE		520 #2		530
503 W/PLASTER		521 #3		532
505 UNWASHED		522 #4		533
588 MISC. FILL		523 #5		535

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	4111
TARE TONS	15	09	P.T.
NET TONS	24	91	2602

OWL ROCK PRODUCTS

WEIGHMASTER

BY _____ DEPUTY

O OUR T

R HAULE

C PLAN PICK

TRUCK &

DRIVER

FINISH UN

START UN

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE
917			
906		DIV MILES	
902	MINUTES		

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES CUSTOMER CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED U

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RE

X

at your service since 1919

Owl Rock Products

OWL ROCK PR

GENERAL OFFICES
5435 PECK ROAD, ARCADIA,

TRUCKER'S

STAR No. 043

CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

CDE Acceptance No.:

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax ( )
contact
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: -N/A-

Soil type: CLAY-SAND-DEBRIS

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name (Please print): T. ADKINS
Generator Authorized Agent Signature
Shipment Date: 6/21/95

TRANSPORTER

truck number: # 22
transporter name: DALTON TRUCKING
address
city/state/zip
( ) phone ( ) fax

driver's name (print): x Mike Lecesse
driver's license number
vehicle license number/state
order number
vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature: x Mike Lecesse
Shipment Date: 6-21-95
Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature
Delivery Date
Time

DESTINATION

Facility: **Cunningham-Davis Environmental, Inc.**

Truck Gross Wt. 4111
Tare Wt. 1509
Net Wt. 2602

Weigh Ticket No. 54113.

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent (Please print): TOM TAYLOR
Signature of Authorized Agent
Receipt Date: 6-21-95

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CE

THIS IS TO CERTIFY that the following described commodity was weighed, measured
who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing w
sions Code, administered by the Division of Measurement Standards of the Califor

CUST. NO	CUST. ORDER NO	SALE

SOLD TO

JOB ADDRESS CUNNINGHAM WASTE

SAND		GRAVEL		
501 W/CONCRETE		520 #2		530
503 W/PLASTER		521 #3		532
505 UNWASHED		522 #4		533
588 MISC FILL		523 #5		535

OTHER CODE	DESCRIPTION

GROSS TONS	42	59	
TARE TONS	14	77	P.T.
NET TONS	27	83	

OWL ROCK PRODUCTS
WEIGHMASTER
BY _____ DEPUTY

O OUR
R HAUL
C PLAN PICK
TRUCK
DRIVER
FINISH UN
START UN

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE
917			
906		DIV. MILES	
902	MINUTES		

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES CUSTOMER
CURB OR PROPERTY LINE CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

R
X

at your service since 1919

OWL ROCK PR

GENERAL OFFICE
5435 PECK ROAD, ARCADIA

Owl Rock Products

CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 044

CDE Acceptance No.:

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

OWL ROCK PRODUCTS
generator name
24000 SANTA ANA CYN. RD
generator address
ANAHEIM, CA
city/state/zip
(714) 637-1940 phone ( ) fax
contact
LUST
generating process

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included — N/A —

Soil type CLAY-SAND-DEBRIS

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T. ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/21/95 — Shipment Date

TRANSPORTER

82
truck number
DALTON TRUCKING
transporter name
address
city/state/zip
( ) phone ( ) fax

x STEVE YAGER
driver's name (print)
driver's license number
vehicle license number/state
order number
2782
vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature — Shipment Date — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility:

Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 42.54
Tare Wt. 14.77
Net Wt. 27.82

Weigh Ticket No. 54114

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-21-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing wi sions Code, administered by the Division of Measurement Standards of the Californ

CUST NO	CUST. ORDER NO.	SALES

SOLD TO

JOB ADDRESS CUNNINGHAM WASTE

SAND		GRAVEL			
501 W/CONCRETE		520	#2		530
503 W/PLASTER		521	#3		532
505 UNWASHED		522	#4		533
588 MISC. FILL		523	#5		535

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	15	17	P.T.
NET TONS	24	83	

OWL ROCK PRODUCTS
WEIGHMASTER

BY _____ DEPUTY

O OUR T
R HAULE
C PLAN PICK
TRUCK
DRIVER
FINISH UN
START UN

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE
917			
906		DIV. MILES	
902	MINUTES		

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES CUSTOMER CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

R
X

at your service since 1919

Owl Rock Products

OWL ROCK PR

GENERAL OFFICES
5435 PECK ROAD, ARCADIA

OFFICE COPY

STAR

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.

1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

No. 045

CDE Acceptance No.:

CUSTOMER/GENERATOR

Customer

customer name

address

city/state/zip

( ) phone ( ) fax

contact

waste description

Generator

OWL ROCK PRODUCTS
generator name

24000 SANTA ANA C/N RD
generator address

ANAHEIM, CA
city/state/zip

(714) 637-1940 phone ( ) fax

contact

LUST
generating process

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included — N/A —

Soil type CLAY-SAND-DEBRIS

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T. Adkins — Generator Authorized Agent Name (Please print)

Generator Authorized Agent Signature

6/21/95 — Shipment Date

TRANSPORTER

#451
truck number

DALTON TRUCKING
transporter name

address

city/state/zip

( ) phone ( ) fax

Ed Estopinal
driver's name (print)

driver's license number

vehicle license number/state

order number

vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature — Shipment Date 6-21-95 — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility:

Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40.00

Tare Wt. 15.17

Net Wt. 24.83

Weigh Ticket No. 54115

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)

Signature of Authorized Agent

6-21-95 5:17PM — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate who is a recognized authority of accuracy as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO	SALES ORDER NO	DATE	INVOICE NO
			6-21-95	046

SOLD TO

RLTY

TICKET NO. 54116

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1 1/2 IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	38	53	
TARE TONS	15	09	P.T.
NET TONS	23	44	

OWL ROCK PRODUCTS
WEIGHMASTER
BY
DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO.	TRLR LIC NO
R	HAULER NO	CARRIER NAME VEH NO	
C	PLANT PICK UP	K901	

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐ $ AMOUNT				TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN
I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address

RECEIVED BY
X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

PLANT COPY

CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

No. 046

CDE Acceptance No.:

CUSTOMER/GENERATOR

Customer

customer name

address

city/state/zip

( ) phone ( ) fax

contact

waste description

Generator

generator name: OWL ROCK PRODUCTS

generator address: 24000 SANTA ANA CYN RD

city/state/zip: ANAHEIM, CA

(714) 637-1940 phone ( ) fax

contact: LUST

generating process

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBON	<1%

Number of drums or bags included: — N/A —

Soil type: CLAY-SAND-DEBRIS

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T. ADKINS
Generator Authorized Agent Name (Please print)

Generator Authorized Agent Signature

6/21/95
Shipment Date

TRANSPORTER

truck number: # 901

transporter name: DALTON TRUCKING

address

city/state/zip

( ) phone ( ) fax

driver's name (print): Darryl Williams

driver's license number

vehicle license number/state

order number

vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature

Shipment Date

Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature

Delivery Date

Time

DESTINATION

Facility:

Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 38.53

Tare Wt. 15.09

Net Wt. 23.44

Weigh Ticket No. 54116

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR
Name of Authorized Agent (Please print)

Signature of Authorized Agent

6-21-95
Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy as prescribed by Chapter 7 (commencing with Section 12700), of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO	SALES ORDER NO	DATE	INVOICE NO.
			6-24-95	047

SOLD TO

RLTY

TICKET NO. 54117

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	39	45	
TARE TONS	14	57	P.T.
NET TONS	24	92	

OWL ROCK PRODUCTS WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO.	TRLR LIC NO
R	HAULER NO	CARRIER NAME VEH NO	
C	PLANT PICK UP	K903	

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ _____ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA CALIF 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

PLANT COPY

CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 047

CDE Acceptance No.:

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

OWL ROCK PRODUCTS
generator name
24000 SANTA ANA CYN RD
generator address
ANAHEIM, CA
city/state/zip
(714) 637-1940 phone ( ) fax
contact
LUST
generating process

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBON	<1%

Number of drums or bags included — N/A —

Soil type CLAY-SAND-DEBRIS

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T Adkins — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/21/95 — Shipment Date

TRANSPORTER

#903
truck number
DALTON TRUCKING
transporter name
address
city/state/zip
( ) phone ( ) fax

x Steve Graber
driver's name (print)
driver's license number
vehicle license number/state
order number
vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

x Steve A Graber — Driver Signature
6-21-95 — Shipment Date
Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature
Delivery Date
Time

DESTINATION

Facility:

Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 39.45
Tare Wt. 14.57
Net Wt. 24.92

Weigh Ticket No. 54117

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Tom TAY Lon — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-21-95 5:39 PM — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST ORDER NO	SALES ORDER NO	DATE	INVOICE NO
			6-21-95	048

SOLD TO

RLTY

TICKET NO. 54118

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1 ½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	39	16	
TARE TONS	16	06	P.T.
NET TONS	23	10	

OWL ROCK PRODUCTS
WEIGHMASTER
BY DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC NO	TRLR LIC NO
R	HAULER NO	CARRIER NAME VEH NO	
C	PLANT PICK UP	907	

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA CALIF 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

PLANT COPY

STAR No. 048

CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

CDE Acceptance No.: _____

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax ( )
contact
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: —N/A—

Soil type: CLAY-SAND-DEBRIS

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/21/95 — Shipment Date

TRANSPORTER

truck number: # 907 (K)
transporter name: DALTON TRUCKING
address
city/state/zip
( ) phone ( ) fax

driver's name (print): ART Kilgore
driver's license number
vehicle license number/state
order number
vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature — Shipment Date 6-21-95 — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 39.16
Tare Wt. 16.06
Net Wt. 23.10

Weigh Ticket No. 59118

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Tom Taylor — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-21-95 5:40 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO	DATE	INVOICE NO
			6-21-98	019

SOLD TO

RLTY

TICKET NO 54119

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	13	68	P.T.
NET TONS	26	32	

OWL ROCK PRODUCTS WEIGHMASTER

BY DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO	TRLR LIC NO
R	HAULER NO	CARRIER NAME VEH NO.	908
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D.	CASH ☐ CHECK ☐ $ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

PLANT COPY

CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAK No. 049

CDE Acceptance No.: _____

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA GN
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax ( )
contact
generating process: LUST

Components of Waste	PPM
Soil	>99%
Petroleum Hydrocarbons	<1%

Number of drums or bags included: —N/A—

Soil type: CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name (Please print): T Adkins
Generator Authorized Agent Signature
Shipment Date: 6/21/95

TRANSPORTER

truck number: # 908 (K)
transporter name: DAYTON TRKG
address
city/state/zip
( ) phone ( ) fax

driver's name (print): x Frank Gonzalez
driver's license number
vehicle license number/state
order number
vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

x Driver Signature: Frank Gonzalez
Shipment Date: 6/21/95
Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature
Delivery Date
Time

DESTINATION

Facility:
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40.00
Tare Wt. 13.68
Net Wt. 26.32

Weigh Ticket No. 54119

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent (Please print): Tom Taylor
Signature of Authorized Agent: Tom
Receipt Date: 6-21-95 5:55pm

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO	SALES ORDER NO.	DATE	INVOICE NO.
			6-21-95	050

SOLD TO

RLTY / TICKET NO. 54120

JOB ADDRESS CUNNINGHAM [illegible]

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE +

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	15	00	P.T.
NET TONS	25	00	

OWL ROCK PRODUCTS
WEIGHMASTER
BY [signature] DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH LIC NO	TRLR LIC NO
R	HAULER NO.	CARRIER NAME VEH NO.	
C	PLANT PICK UP	281	

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐ $ AMOUNT				TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY

DRIVER SIGN
I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY
X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

TRUCKER'S COPY

STAR

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.

1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

No. 050

CDE Acceptance No.:

CUSTOMER/GENERATOR

Customer

customer name

address

city/state/zip

( ) phone ( ) fax

contact

waste description

Generator

generator name: OWL ROCK PRODUCTS

generator address: 24000 SANTA ANA CYN RD

city/state/zip: ANAHEIM, CA

phone: (714) 637-1940 fax: ( )

contact

generating process: LUST

Components of Waste	PPM
SOIL	>99%
Petroleum Hydrocarbons	<1%

Number of drums or bags included: —N/A—

Soil type: CLAY-SAND-DEBRIS

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T Adkins — Generator Authorized Agent Name (Please print)

Generator Authorized Agent Signature

6/21/95 — Shipment Date

TRANSPORTER

truck number: # 281

transporter name: DALTON TRUCKING

address

city/state/zip

( ) phone ( ) fax

driver's name (print)

driver's license number

vehicle license number/state

order number

vehicle certification number

40.00
15.00
25.00

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature — Shipment Date 6-21-95 — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40.00

Tare Wt. 15.00

Net Wt. 25.00

Weigh Ticket No. 54120

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Tom Taylor — Name of Authorized Agent (Please print)

Signature of Authorized Agent

6-21-95 6:05 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO.	CUST. ORDER NO.	SALES ORDER NO.	DATE	INVOICE NO.
			6/21-98	051

SOLD TO

RLTY | TICKET NO. 54121

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	15	17	P.T.
NET TONS	24	83	

OWL ROCK PRODUCTS
WEIGHMASTER
BY
DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC NO.	TRLR LIC. NO.
R	HAULER NO.	CARRIER NAME VEH. NO. 335	
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D.	CASH ☐ CHECK ☐ $ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES, INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

STAR

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

No. 051

CDE Acceptance No.:

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM. CA
phone: (714) 637-1940 fax ( )
contact
generating process: LIST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: —NA—

Soil type: CLAY-SAND-DEBRIS

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T Atkins — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/21/95 — Shipment Date

TRANSPORTER

truck number: # 335
transporter name: DALTON TRKG
address
city/state/zip
( ) phone ( ) fax

driver's name (print): X DICK BELOAT
driver's license number
vehicle license number/state
order number
vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

X Dick Beloat — Driver Signature
6-21-95 — Shipment Date
Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature
Delivery Date
Time

DESTINATION

Facility: Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40.00
Tare Wt. 15.17
Net Wt. 24.83

Weigh Ticket No. 54121

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-21-95 6:15 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 052

CDE Acceptance No.: _____

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax: ( )
contact
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: — N/A —

Soil type: CLAY - SAND - DEBRIS

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T Atkins — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/21/95 — Shipment Date

TRANSPORTER

truck number: # 649
transporter name: DALTON TRUCKING
address
city/state/zip
( ) phone ( ) fax

driver's name (print): STEVE Romgeon
driver's license number
vehicle license number/state
order number
vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature — Shipment Date: 6-21-95 — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 39.75
Tare Wt. 14.65
Net Wt. 25.10

Weigh Ticket No. 54122

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-21-95 6:10 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST. NO.	CUST. ORDER NO.	SALES ORDER NO.	DATE 6/22/95	INVOICE NO. 053

SOLD TO

RLTY | TICKET NO. 54125

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	14	65	P.T.
NET TONS	25	35	

OWL ROCK PRODUCTS WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO.	TRLR. LIC. NO.
R	HAULER NO.	CARRIER NAME VEH. NO. 649	
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ _____ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 053

CDE Acceptance No.: _____

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax: ( )
contact
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: -N/A-

Soil type: SAND-CLAY

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T. ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/22/95 — Shipment Date

TRANSPORTER

truck number: #649
transporter name: DALTON TRKG
address
city/state/zip
( ) phone ( ) fax

driver's name (print): STEVE ROMBERG
driver's license number
vehicle license number/state
order number
vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature — Shipment Date: 6-22-95 — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: **Cunningham-Davis Environmental, Inc.**

Truck Gross Wt. 40.00
Tare Wt. 14.65
Net Wt. 25.35

Weigh Ticket No. 54125

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-22-95 7:14 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

STAR No. 054

CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

CDE Acceptance No.: _____

CUSTOMER/GENERATOR

Customer

customer name: _____
address: _____
city/state/zip: _____
phone ( ) _____ fax ( ) _____
contact: _____
waste description: _____

Generator

generator name: OWL ROCK PRODUCTS
generator address: 2400 SANTA ANA CYN
city/state/zip: ANAHEIM, CA
phone (714) 637-1940 fax ( )
contact: LUST
generating process: _____

Components of Waste	PPM
SOIL	>99%
PETROLEUM & HYDROCARBONS	<1%

Number of drums or bags included: -N/A-
Soil type: SAND - CLAY

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name (Please print): T ADKINS
Generator Authorized Agent Signature: [signature]
Shipment Date: 6/22/95

TRANSPORTER

truck number: #451
transporter name: DALTON TRKG
address: _____
city/state/zip: _____
phone ( ) _____ fax ( ) _____

driver's name (print): x Ed Estorial
driver's license number: _____
vehicle license number/state: _____
order number: _____
vehicle certification number: _____

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature: [signature] Shipment Date: 6-22-95 Time: _____

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature: _____ Delivery Date: _____ Time: _____

DESTINATION

Facility: **Cunningham-Davis Environmental, Inc.**

Truck Gross Wt. 40.00
Tare Wt. 15.17
Net Wt. 24.83

Weigh Ticket No. 54126

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent (Please print): TOM TAYLOR
Signature of Authorized Agent: [signature]
Receipt Date: 6-21-95

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

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CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE 6-22	INVOICE NO. 054

SOLD TO: [illegible]

RLTY: TICKET NO. 54126

JOB ADDRESS: CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER:

ZONE:

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION
OR	[illegible]

GROSS TONS	40	00	
TARE TONS	15	17	P.T.
NET TONS	24	83	

OWL ROCK PRODUCTS

WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO. FLAT	TRLR LIC. NO
R	HAULER NO.	CARRIER NAME VEH. NO. 451	
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ _____ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

WEIGHMASTER CERTIFICATE

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CUST. NO.	CUST. ORDER NO.	SALES ORDER NO.	DATE 6/22/95	INVOICE NO. 055

SOLD TO

JOB ADDRESS CUNNINGHAM WASTE

RLTY | TICKET NO. 54127

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR.-AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	35	06
TARE TONS	14	36 P.T.
NET TONS	20	70

OWL ROCK PRODUCTS WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO	TRLR LIC. NO
R	HAULER NO.	CARRIER NAME VEH. NO.	
C	PLANT PICK UP	66	

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☑ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

HAULING COPY TO BE ATTACHED TO HAULING STATEMENT

STAR

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

No. 055

CDE Acceptance No.:

CUSTOMER/GENERATOR

Customer

customer name

address

city/state/zip

( ) phone ( ) fax

contact

waste description

Generator

generator name: OWL ROCK PRODUCTS

generator address: 24000 SANTA ANA CYN RD

city/state/zip: ANAHEIM, CA

phone: (714) 637-1940 fax: ( )

contact

generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included — N/A —

Soil type CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T Adkins — Generator Authorized Agent Name (Please print)

[signature] — Generator Authorized Agent Signature

6/22/95 — Shipment Date

TRANSPORTER

truck number: #66

transporter name: DALTON TRUCKING

address

city/state/zip

( ) phone ( ) fax

driver's name (print): * RAUL CAMPOS

driver's license number

vehicle license number/state

order number

vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

* Raul Campos — Driver Signature

6-22-95 — Shipment Date

Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature

Delivery Date

Time

DESTINATION

Facility: Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 35.06

Tare Wt. 14.36

Net Wt. 20.70

Weigh Ticket No. 54127

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Tom Taylor — Name of Authorized Agent (Please print)

[signature] — Signature of Authorized Agent

6-21-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST. NO.	CUST. ORDER NO.	SALES ORDER NO.	DATE	INVOICE NO.
			6-22-95	056

SOLD TO

RLTY | TICKET NO. 54123

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	37	14	
TARE TONS	13	83	P.T.
NET TONS	23	31	

OWL ROCK PRODUCTS
WEIGHMASTER
BY V. Pri C. DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC NO.	TRLR LIC. NO
R	HAULER NO.	CARRIER NAME VEH NO.	
C	PLANT PICK UP	120	

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS.

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐ $ AMOUNT				TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN I X [signature] do hereby certify that I delivered the herein named materials at the above, named address and saw said material incorporated into said address.

RECEIVED BY X

at your service since 1919

OWL Owl Rock Products

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE 6-22-95	INVOICE NO. 057

SOLD TO

RLTY | TICKET NO. 54124

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER	CODE	DESCRIPTION

GROSS TONS	40	63	
TARE TONS	14	77	P.T.
NET TONS	25	86	

OWL ROCK PRODUCTS WEIGHMASTER

BY

DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO.	TRLR LIC. NO
R	HAULER NO.	CARRIER NAME VEH. NO.	
C	PLANT PICK UP	82	

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

HAULING COPY TO BE ATTACHED TO HAULING STATEMENT

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 056

CDE Acceptance No.: _____

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

generator name: OWL ROCK PRODUCTS
generator address: 21000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax: ( )
contact: LUST
generating process

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: -N/A-

Soil type: CLAY-SAND-DEBRIS

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
Shipment Date: 6/22/95

TRANSPORTER

truck number: #120
transporter name: DALTON TRUCKING
address
city/state/zip
( ) phone ( ) fax

driver's name (print): x GARY T. SEXTON
driver's license number
vehicle license number/state
order number: 23.31 N.T.
vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature — Shipment Date: 6-22-95 — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 37.14
Tare Wt. 13.83
Net Wt. 23.31

Weigh Ticket No. 54133

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
Receipt Date: 6-22-95

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 05

CDE Acceptance No.: KE24

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
(714) 637-1940 phone ( ) fax
contact: LUST
generating process

Components of Waste

	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included — N/A —
Soil type CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T Adkins
Generator Authorized Agent Name (Please print)

Generator Authorized Agent Signature

6/22/95
Shipment Date

TRANSPORTER

truck number: # 82
transporter name: DALTON TRUCKING
address
city/state/zip
( ) phone ( ) fax

driver's name (print): X STEVE YAGER
driver's license number.
vehicle license number/state
order number
vehicle certification number 25.86

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature
Shipment Date
Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature
Delivery Date
Time

DESTINATION

Facility:
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40.63
Tare Wt. 14.77
Net Wt. 25.86

Weigh Ticket No. 54124

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Tom Taylor
Name of Authorized Agent (Please print)

Signature of Authorized Agent

6-22-95 7:48
Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE	INVOICE NO.
			6/22/95	058

SOLD TO

RLTY

TICKET NO. 54128

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	38	97	
TARE TONS	15	95	P.T.
NET TONS	23	02	

OWL ROCK PRODUCTS WEIGHMASTER

BY V. Pu Ch DEPUTY

TRUCKING INFORMATION

OUR TRK NO		VEH. LIC NO	TRLR LIC NO.
HAULER NO		CARRIER NAME VEH NO.	
PLANT PICK UP		13777	

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 05E

CDE Acceptance No.: KEZY.

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM
phone: (714) 637-1940 ( ) fax
contact: LUST
generating process

Components of Waste

	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: -N/A-

Soil type: CLAY - SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

I ADKINS
Generator Authorized Agent Name (Please print)

Generator Authorized Agent Signature

6/22/95
Shipment Date

TRANSPORTER

#13777
truck number

BALTON TRUCKING
transporter name

address

city/state/zip
( ) phone ( ) fax

x JULIAN BURROLA
driver's name (print)

driver's license number

vehicle license number/state

order number

vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

x
Driver Signature

Shipment Date

Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature

Delivery Date

Time

DESTINATION

Facility: Glen Helen

Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 38.97

Tare Wt. 15.95

Net Wt. 23.02

Weigh Ticket No. 54128

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR
Name of Authorized Agent (Please print)

Signature of Authorized Agent

6-22-95 P:06
Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST. NO.	CUST. ORDER NO.	SALES ORDER NO.	DATE 6/22/95	INVOICE NO. 059

SOLD TO

JOB ADDRESS CUNNINGHAM WASTE

RLTY | TICKET NO. 54129

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	36	88	
TARE TONS	15	86	P.T.
NET TONS	21	00	

OWL ROCK PRODUCTS
WEIGHMASTER
BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO.	TRLR LIC NO
R	HAULER NO.	CARRIER NAME VEH NO.	
C	PLANT PICK UP	13812	

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT				TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN
I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY
X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 059

CDE Acceptance No.: KEZ1

CUSTOMER/GENERATOR

Customer

customer name

address

city/state/zip

( ) phone ( ) fax

contact

waste description

Generator

generator name: OWL ROCK PRODUCTS

generator address: 24000 SANTA ANA CYN RD

city/state/zip: ANAHEIM, CA

(714) 637-1940 phone ( ) fax

contact

generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: -N/A-

Soil type: CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T Atkins — Generator Authorized Agent Name (Please print)

Generator Authorized Agent Signature

6/22/95 — Shipment Date

TRANSPORTER

truck number: # 13812

transporter name: DALTON TRUCKING

address

city/state/zip

( ) phone ( ) fax

driver's name (print): X STEVE WAGNER

driver's license number

vehicle license number/state

order number

vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

X Steve Wagner — Driver Signature

6-22-95 — Shipment Date

Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature

Delivery Date

Time

DESTINATION

Facility: Glen Helen

Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 36.86

Tare Wt. 15.86

Net Wt. 21.00

Weigh Ticket No. 54129

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Tom Taylor — Name of Authorized Agent (Please print)

Signature of Authorized Agent

6-22-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE 6-22	INVOICE NO. 066

SOLD TO

RLTY | TICKET NO. 54130

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 5

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	36	43
TARE TONS	15	86
NET TONS	20	57

P.T.

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO	TRLR LIC. NO
R	HAULER NO.	CARRIER NAME VEH NO. 10169	
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☑ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

OWL ROCK PRODUCTS
WEIGHMASTER

BY _____ DEPUTY

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ _____ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 060

CDE Acceptance No.: KE24

CUSTOMER/GENERATOR

Customer

customer name:
address:
city/state/zip:
phone: ( ) fax: ( )
contact:
waste description:

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
phone: (714) 637-1910 fax: ( )
contact:
generating process: WST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: -NA-
Soil type: CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T Adkins — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/22/95 — Shipment Date

TRANSPORTER

truck number: #10169
transporter name: DALTON TRUCKING
address:
city/state/zip:
phone: ( ) fax: ( )

driver's name (print): Robbie WATKINS
driver's license number:
vehicle license number/state:
order number:
vehicle certification number:

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature — Shipment Date — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: **Cunningham-Davis Environmental, Inc.**

Truck Gross Wt. 3643
Tare Wt. 1587
Net Wt. 20,57

Weigh Ticket No. 54130

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-22-95 8:28 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE 6-22	INVOICE NO. 061

SOLD TO

RLTY. | TICKET NO. 54131

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	49	00
TARE TONS	14	65
NET TONS	25	35

P.T.

OWL ROCK PRODUCTS WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO.	TRLR LIC. NO.
R	HAULER NO.	CARRIER NAME/VEH NO.	
C	PLANT PICK UP	649	

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 061

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax: ( )
contact
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBON	<1%

Number of drums or bags included: — N/A —

Soil type: CLAY - SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/22/95 — Shipment Date

TRANSPORTER

truck number: # 649
transporter name: DALTON TRUCKING
address
city/state/zip
( ) phone ( ) fax

driver's name (print): X STEVE ROMBERG
driver's license number
vehicle license number/state
order number
vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature — Shipment Date: 6-22-95 — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: Glen Helen
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40.00
Tare Wt. 14.65
Net Wt. 25.35

Weigh Ticket No. 54131

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-22-95 9:17 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO.	CUST. ORDER NO	SALES ORDER NO	DATE	INVOICE NO
			6-22	062

SOLD TO

RLTY

TICKET NO. 54132

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	0	
TARE TONS	14	36	P.T.
NET TONS	25	64	

OWL ROCK PRODUCTS WEIGHMASTER

BY NGS DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO.	TRLR LIC. NO.
R	HAULER NO.	CARRIER NAME VEH NO. 66	
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☑ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

HAULING COPY TO BE ATTACHED TO HAULING STATEMENT

STAR

CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

No. 062

CDE Acceptance No.: KE24

CUSTOMER/GENERATOR

Customer

customer name:
address:
city/state/zip:
( ) phone ( ) fax
contact:
waste description:

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
(714) 637-1940 phone ( ) fax
contact:
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: -N/A-
Soil type: CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T Adkins — Generator Authorized Agent Name (Please print)
[signature] — Generator Authorized Agent Signature
6/22/95 — Shipment Date

TRANSPORTER

truck number: #666
transporter name: DALPAL TRUCKING
address:
city/state/zip:
( ) phone ( ) fax

driver's name (print): X RAUL CAMPOS
driver's license number:
vehicle license number/state:
order number:
vehicle certification number:

I hereby certify that the above named material was picked up at the generator site listed above.

X [signature] — Driver Signature
6-22-95 — Shipment Date
Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature
Delivery Date
Time

DESTINATION

Facility:
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40.00
Tare Wt. 14.36
Net Wt. 25.64

Weigh Ticket No. 54132

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
[signature] — Signature of Authorized Agent
6-22-95 9:40 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST. NO.	CUST. ORDER NO.	SALES ORDER NO.	DATE	INVOICE NO.
			62295	063

RLTY | TICKET NO. 54133

SOLD TO

PLANT NO. 15

JOB ADDRESS CUNNINGHAM WASTE

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE +

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE | DESCRIPTION

GROSS TONS	37	77	
TARE TONS	15	17	P.T.
NET TONS	22	60	

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC. NO.	TRLR LIC. NO.
R	HAULER NO	CARRIER NAME VEH NO.	
C	PLANT PICK UP	1451	

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☐ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

OWL ROCK PRODUCTS WEIGHMASTER

BY [signature] DEPUTY

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

Owl Rock Products

OFFICE COPY

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 063

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name

address

city/state/zip

( ) phone ( ) fax

contact

waste description

Generator

generator name: OWL ROCK PRODUCTS

generator address: 24000 SANTA ANA CYN RD

city/state/zip: ANAHEIM, CA

phone: (714) 637-1940 fax ( )

contact

generating process: W.S.T.

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included -NA-

Soil type CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)

Generator Authorized Agent Signature

6/22/95 — Shipment Date

TRANSPORTER

truck number: #451

transporter name: DALTON TRUCKING

address

city/state/zip

( ) phone ( ) fax

x Ed Estopinal — driver's name (print)

driver's license number

vehicle license number/state

order number

vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

x [signature] — Driver Signature; 6-22-95 — Shipment Date; Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature; Delivery Date; Time

DESTINATION

Facility: Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 32.77

Tare Wt. 15.17

Net Wt. 22.60

Weigh Ticket No. 54133

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)

Signature of Authorized Agent

6-22-95 1:36 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE 6 22 95	INVOICE NO 064

SOLD TO

RLTY

TICKET NO. 54134

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE +

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	14	77	P.T.
NET TONS	25	23	

OWL ROCK PRODUCTS WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO	TRLR LIC. NO
R	HAULER NO	CARRIER NAME VEH NO. 82	
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☑ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT				TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

HAULING COPY TO BE ATTACHED TO HAULING STATEMENT

064

STAR

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

No. 064

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name

address

city/state/zip

( ) phone ( ) fax

contact

waste description

Generator

generator name: OWL ROCK PRODUCTS

generator address: 24000 SANTA ANA CYN RD

city/state/zip: ANAHEIM, CA

phone: (714) 637-1940 fax ( )

contact

generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: -N/A-

Soil type: SAND-CLAY

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)

Generator Authorized Agent Signature

6/22/95 — Shipment Date

TRANSPORTER

truck number: #82

transporter name: DALTON TRKG

address

city/state/zip

( ) phone ( ) fax

driver's name (print): X STEVE YAGER

driver's license number

vehicle license number/state

order number

vehicle certification number: 25.23

I hereby certify that the above named material was picked up at the generator site listed above.

X Driver Signature — Shipment Date 6/22/95 — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: GLEN HELEN

Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40 00

Tare Wt. 1477

Net Wt. 2523

Weigh Ticket No. 54134

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)

Signature of Authorized Agent

6-22-95 9:39 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE 6/22/95	INVOICE NO. 065

SOLD TO

RLTY

TICKET NO. 54135

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	13	83	P.T.
NET TONS	26	17	

OWL ROCK PRODUCTS WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO.	TRLR LIC. NO.
R	HAULER NO.	CARRIER NAME VEH NO.	
C	PLANT PICK UP	120	

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☑ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ _____ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

STAR No. 005

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

CDE Acceptance No.: KEZ1

CUSTOMER/GENERATOR

Customer

customer name:
address:
city/state/zip:
( ) phone ( ) fax
contact:
waste description:

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax: ( )
contact:
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: -N/A-
Soil type: CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T. ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/22/95 — Shipment Date

TRANSPORTER

truck number: #120
transporter name: DALTON TRUCKING
address:
city/state/zip:
( ) phone ( ) fax

driver's name (print): x GARY T. SEXTON
driver's license number:
vehicle license number/state: 26.17 H.T.
order number:
vehicle certification number:

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature — Shipment Date: 6-22-95 — Time:

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40.00
Tare Wt. 13.83
Net Wt. 26.17

Weigh Ticket No. 54135

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-22-95 9:28 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

CUST NO	CUST. ORDER NO	SALES ORDER NO.	DATE	INVOICE NO.
			6/22/95	066

SOLD TO

RLTY | TICKET NO. 54136

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 18

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE | DESCRIPTION

GROSS TONS	37	09	
TARE TONS	15	95	P.T.
NET TONS	21	14	

OWL ROCK PRODUCTS
WEIGHMASTER
BY V. [signature] DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO	TRLR. LIC. NO.
R	HAULER NO	CARRIER NAME VEH. NO.	
C	PLANT PICK UP	13777	

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☑ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐ $ AMOUNT				TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN
I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY
X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

STAR

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

No. 066

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

OWL ROCK PRODUCTS
generator name
24000 SANTA ANA CYN RD.
generator address
ANAHEIM, CA
city/state/zip
(714) 637-1940 phone ( ) fax
contact
LUST
generating process

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBON	<1%

Number of drums or bags included — N/A —

Soil type SAND-CLAY

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T. ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/22/95 — Shipment Date

TRANSPORTER

13777
truck number
DALTON TRKG
transporter name
address
city/state/zip
( ) phone ( ) fax

X JULIAN BURROLA
driver's name (print)
driver's license number
vehicle license number/state
order number
vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

X Julian Burrola — Driver Signature
Shipment Date
6/22/95 — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature
Delivery Date
Time

DESTINATION

Facility:

Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 37.09
Tare Wt. 15.95
Net Wt. 21.14

Weigh Ticket No. 54136

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-22-95 10:08 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO.	CUST. ORDER NO.	SALES ORDER NO	DATE 6/22/95	INVOICE NO. 067

SOLD TO

RLTY

TICKET NO. 54137

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	35	86	
TARE TONS	15	86	P.T.
NET TONS	20	00	

OWL ROCK PRODUCTS WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO.	TRLR LIC. NO.
R	HAULER NO.	CARRIER NAME VEH NO.	
C	PLANT PICK UP	13812	

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☑ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D.	CASH ☐ CHECK ☐	$ _____ AMOUNT		TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

STAR

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

No. 067

CDE Acceptance No.:

CUSTOMER/GENERATOR

Customer

customer name

address

city/state/zip

( ) phone ( ) fax

contact

waste description

Generator

OWL ROCK PRODUCTS
generator name

24000 SANTA ANA CYN RD
generator address

ANAHEIM, CA
city/state/zip

(714) 637-1940 phone ( ) fax

contact

LUST
generating process

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included — N/A —

Soil type CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS
Generator Authorized Agent Name (Please print)

Generator Authorized Agent Signature

6/22/95
Shipment Date

TRANSPORTER

#13812
truck number

DALTON TRUCKING
transporter name

address

city/state/zip

( ) phone ( ) fax

X STEVE WAGNER
driver's name (print)

driver's license number

vehicle license number/state

order number

vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

X Steve Wagner
Driver Signature

6-22-95
Shipment Date

Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature

Delivery Date

Time

DESTINATION

Facility: Glen Helen

Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 35.86

Tare Wt. 15.86

Net Wt. 20.00

Weigh Ticket No. 54137

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

10:17

TOM TAYLOR
Name of Authorized Agent (Please print)

Signature of Authorized Agent

6-22-95
Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE 6-22	INVOICE NO. 068

SOLD TO

RLTY

TICKET NO. 54138

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 5

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	39	46	
TARE TONS	15	86	P.T.
NET TONS	23	60	

OWL ROCK PRODUCTS
WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO.	TRLR LIC. NO
R	HAULER NO.	CARRIER NAME VEH NO. 10169	
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☒ NO ☐

DRIVER ON ☐ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 068

CDE Acceptance No.: KE21

CUSTOMER/GENERATOR

Customer

customer name:
address:
city/state/zip:
( ) phone ( ) fax
contact:
waste description:

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
(714) 637-1940 phone ( ) fax
contact:
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBON	<1%

Number of drums or bags included: -N/A-
Soil type: CLAY - SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/22/95 — Shipment Date

TRANSPORTER

truck number: # 10169
transporter name: DALTON TRUCKING
address:
city/state/zip:
( ) phone ( ) fax

driver's name (print): x ROBBIE WRIGHTINS
driver's license number:
vehicle license number/state:
order number:
vehicle certification number:

I hereby certify that the above named material was picked up at the generator site listed above.

x Robbie — Driver Signature
6/22/95 — Shipment Date
Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature
Delivery Date
Time

DESTINATION

Facility: GLEN HELEN
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 39.46
Tare Wt. 15.86
Net Wt. 23.60

Weigh Ticket No. 54138

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-22-95 11:20 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO	SALES ORDER NO	DATE	INVOICE NO.
			6-22	069

SOLD TO	RLTY / TICKET NO. 54139
JOB ADDRESS CUNNINGHAM WASTE	PLANT NO. 15
	PLANT LOCATIONS (SEE REVERSE SIDE)
	OTHER
ZONE	

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	14	65	P.T.
NET TONS	25	35	

OWL ROCK PRODUCTS
WEIGHMASTER
BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO.	TRLR LIC. NO
R	HAULER NO.	CARRIER NAME VEH NO. 649	
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☑ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN
I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY
X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

STAR

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

No. 069

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name:
address:
city/state/zip:
( ) phone ( ) fax
contact:
waste description:

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
(714) 637-1940 phone ( ) fax
contact:
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: -N/A-

Soil type: CLAY - SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/22/95 — Shipment Date

TRANSPORTER

truck number: # 649
transporter name: DALTON TRUCKING
address:
city/state/zip:
( ) phone ( ) fax

driver's name (print): x STEVE ROMBERG
driver's license number:
vehicle license number/state:
order number:
vehicle certification number:

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature — Shipment Date: 6-22-95 — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: GLEN HELEN
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40,00
Tare Wt. 14,65
Net Wt. 25,35

Weigh Ticket No. 54159

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-22-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE 6-22	INVOICE NO. 070

SOLD TO

RLTY

TICKET NO. 54140

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE +

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	39	32	
TARE TONS	14	36	P.T.
NET TONS	24	96	

OWL ROCK PRODUCTS
WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC NO.	TRLR LIC. NO
R	HAULER NO.	CARRIER NAME VEH NO.	
C	PLANT PICK UP	66	

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ _____ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

HAULING COPY TO BE ATTACHED TO HAULING STATEMENT

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 070

CDE Acceptance No.: K-24

CUSTOMER/GENERATOR

Customer

customer name

address

city/state/zip

( ) phone ( ) fax

contact

waste description

Generator

generator name: OWL ROCK PRODUCTS

generator address: 24000 SANTA ANA CYN. RD.

city/state/zip: ANAHEIM, CA

(714) 687-1940 phone ( ) fax

contact

generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: -N/A-

Soil type: CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)

Generator Authorized Agent Signature

6/22/95 — Shipment Date

TRANSPORTER

truck number: #66

transporter name: DALTON TRUCKING

address

city/state/zip

( ) phone ( ) fax

driver's name (print): X RAUL CAMPOS

driver's license number

vehicle license number/state

order number

vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

X Raul Campos — Driver Signature — 6-22-95 Shipment Date — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: GLEN HELEN

Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 39.32

Tare Wt. 14.36

Net Wt. 24.96

Weigh Ticket No. 54140

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Tom Taylor — Name of Authorized Agent (Please print)

Signature of Authorized Agent

6-22-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO	DATE 6-22	INVOICE NO. 071

SOLD TO

JOB ADDRESS CUNNINGHAM WASTE

RLTY

TICKET NO. 54141

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	60	
TARE TONS	14	77	P.T.
NET TONS	26	83	

OWL ROCK PRODUCTS
WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO.	TRLR LIC. NO.
R	HAULER NO.	CARRIER NAME VEH NO. 82	
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER GROSS & TARE ON ☐ OFF ☐

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

HAULING COPY TO BE ATTACHED TO HAULING STATEMENT

STAR

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

No. 071

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
phone: (714) 687-1940 fax ( )
contact
generating process: WST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: -N/A-

Soil type: CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T. ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
Shipment Date: 6/22/95

TRANSPORTER

truck number: # 82
transporter name: DALTON TRUCKING
address
city/state/zip
( ) phone ( ) fax

driver's name (print): X STEVE YAGER
driver's license number
vehicle license number/state
order number
vehicle certification number: 26.83

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature | Shipment Date | Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature | Delivery Date | Time

DESTINATION

Facility: GLEN HELEN
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 4160
Tare Wt. 1477
Net Wt. 2683

Weigh Ticket No. 54141

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
Receipt Date: 6-22-95

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster whose signature is on this certificate who is a recognized authority of accuracy as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO	SALES ORDER NO	DATE 6/22/95	INVOICE NO.

SOLD TO

RLTY

TICKET NO. 54142

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 5

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	36	99	
TARE TONS	15	95	P.T.
NET TONS	21	00	

OWL ROCK PRODUCTS WEIGHMASTER

BY VP DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO	TRLR LIC NO
R	HAULER NO	CARRIER NAME VEH NO.	
C	PLANT PICK UP	13777	

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

PLANT COPY

CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

No. 072

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name:
address:
city/state/zip:
phone: ( ) fax: ( )
contact:
waste description:

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax: ( )
contact:
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: -N/A-
Soil type: SAND-CLAY

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/22/95 — Shipment Date

TRANSPORTER

truck number: # 13777
transporter name: DALTON TRUCKING
address:
city/state/zip:
phone: ( ) fax: ( )

driver's name (print): JULIAN BURROLA
driver's license number:
vehicle license number/state:
order number:
vehicle certification number:

I hereby certify that the above named material was picked up at the generator site listed above.

Julian Burrola — Driver Signature
6-22-95 — Shipment Date
Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature
Delivery Date
Time

DESTINATION

Facility: GLEN HELEN
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 36.99
Tare Wt. 15.95
Net Wt. 21.00

Weigh Ticket No. 54142

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-22-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

CUST NO	CUST. ORDER NO	SALES ORDER NO	DATE 1/22/95	INVOICE NO

SOLD TO

RLTY

TICKET NO 54143

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	38	27	
TARE TONS	13	83	P.T.
NET TONS	24	44	

OWL ROCK PRODUCTS WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO.	TRLR LIC NO
R	HAULER NO	CARRIER NAME VEH NO 120	
C	~~PLANT~~ PICK UP		

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT				TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

PLANT COPY

CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 073

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name

address

city/state/zip

( ) phone ( ) fax

contact

waste description

Generator

OWL ROCK PRODUCTS
generator name

24000 SANTA ANA CYN
generator address

ANAHEIM, CA
city/state/zip

(714) 637-1940 phone ( ) fax

contact

LUST
generating process

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBON	<1%

Number of drums or bags included -N/A-

Soil type SOIL-CLAY

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS
Generator Authorized Agent Name (Please print)

Generator Authorized Agent Signature

6/22/95
Shipment Date

TRANSPORTER

#120
truck number

DALTON TRUCKING
transporter name

address

city/state/zip

( ) phone ( ) fax

x CARY T. SEXTON
driver's name (print)

driver's license number

vehicle license number/state

order number

vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature 6-22-95 Shipment Date Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature Delivery Date Time

DESTINATION

Facility: Glen Helen
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 38.27
Tare Wt. 13.83
Net Wt. 24.44

Weigh Ticket No. 54143

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR
Name of Authorized Agent (Please print)

Signature of Authorized Agent

6-22-95 3:58
Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO	SALES ORDER NO.	DATE 6/22/95	INVOICE NO. 074

SOLD TO

RLTY | TICKET NO. 54144

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE +

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	15	86	P.T.
NET TONS	24	14	

OWL ROCK PRODUCTS WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO	TRLR LIC. NO
R	HAULER NO	CARRIER NAME VEH NO.	
C	~~PLANT~~ PICK UP	13812	

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT				TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 074

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax: ( )
contact
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: -N/A-

Soil type: ~~SOIL~~ SAND-CLAY

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name (Please print) | Generator Authorized Agent Signature | Shipment Date: 6/22/95

TRANSPORTER

truck number: # 13812
transporter name: DAYTON TRUCKING
address
city/state/zip
( ) phone ( ) fax

driver's name (print): X STEVE WAGNER
driver's license number
vehicle license number/state
order number
vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature | Shipment Date: 6-22-95 | Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature | Delivery Date | Time

DESTINATION

Facility: GLEN HOLE
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40.00
Tare Wt. 15.86
Net Wt. 24.14

Weigh Ticket No. 54144

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent (Please print): TOM TAYLOR | Signature of Authorized Agent | Receipt Date: 6-22-94 12:22

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE 6-22-95	INVOICE NO. 075

SOLD TO

RLTY

TICKET NO. 54145

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	15	17	P.T.
NET TONS	24	83	

OWL ROCK PRODUCTS
WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC NO	TRLR LIC. NO.
R	HAULER NO.	CARRIER NAME	VEH NO. 451
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1574

OFFICE COPY

STAR No. 075

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA GRNBD
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax ( )
contact: LUST
generating process

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: — N/A —

Soil type: CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T. ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/22/95 — Shipment Date

TRANSPORTER

truck number: # 451
transporter name: DALTON TRUCKING
address
city/state/zip
( ) phone ( ) fax

driver's name (print): x Ed Espinoza
driver's license number
vehicle license number/state
order number
vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature
6-22-95 Shipment Date
Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature
Delivery Date
Time

DESTINATION

Facility: Glen Helen
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40.00
Tare Wt. 15.17
Net Wt. 24.83

Weigh Ticket No. 54145

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TIM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-22-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE	INVOICE NO.
			6-22-95	076

SOLD TO

RLTY

TICKET NO. 54146

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	14	65	P.T.
NET TONS	25	35	

OWL ROCK PRODUCTS
WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO.	TRLR LIC NO
R	HAULER NO.	CARRIER NAME VEH NO.	
C	PLANT PICK-UP	649	

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH	
START UNLOAD	ARRIVE JOB	CLOCK START	

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT				TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

OWL Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

STAR

No. 076

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.

1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name:
address:
city/state/zip:
phone: ( ) fax: ( )
contact:
waste description:

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax: ( )
contact:
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: -N/A-

Soil type: CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T. ADKINS — Generator Authorized Agent Name (Please print)

Generator Authorized Agent Signature

6/22/95 — Shipment Date

TRANSPORTER

truck number: #649
transporter name: DALTON TRUCKING
address:
city/state/zip:
phone: ( ) fax: ( )

driver's name (print): X STEVE RUMBERG
driver's license number:
vehicle license number/state:
order number:
vehicle certification number:

I hereby certify that the above named material was picked up at the generator site listed above.

X S. Rumberg — Driver Signature
6-22-95 — Shipment Date
Time:

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature
Delivery Date
Time

DESTINATION

Facility: GLENN LIN
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40.00
Tare Wt. 14.65
Net Wt. 25.35

Weigh Ticket No. 54146

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)

Signature of Authorized Agent

6-22-95 1:38 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE	INVOICE NO.
			6-22-95	077

SOLD TO

RLTY | TICKET NO. 54147

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER	CODE	DESCRIPTION
		[illegible]

GROSS TONS	37	47	
TARE TONS	14	36	P.T.
NET TONS	23	11	

OWL ROCK PRODUCTS WEIGHMASTER

BY [signature] DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO.	TRLR LIC. NO.
R	HAULER NO.	CARRIER NAME VEH NO.	
C	PLANT PICK UP	66	

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D.	CASH ☐ CHECK ☐ $ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

HAULING COPY TO BE ATTACHED TO HAULING STATEMENT

CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 077

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name:
address:
city/state/zip:
( ) phone ( ) fax
contact:
waste description:

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
(714) 637-1940 phone ( ) fax
contact:
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBON	<1%

Number of drums or bags included: -NA-
Soil type: CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T. ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/22/95 — Shipment Date

TRANSPORTER

truck number: # 66
transporter name: DALTON TRUCKING
address:
city/state/zip:
( ) phone ( ) fax

driver's name (print): x RAUL CAMPOS
driver's license number:
vehicle license number/state:
order number:
vehicle certification number:

I hereby certify that the above named material was picked up at the generator site listed above.

x Raul Campos — Driver Signature
6-22-95 — Shipment Date
Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature
Delivery Date
Time

DESTINATION

Facility: GLEN HELEN
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 37.47
Tare Wt. 14.36
Net Wt. 23.11

Weigh Ticket No. 54147

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-22-95 1:50 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST. NO	CUST. ORDER NO.	SALES ORDER NO	DATE	INVOICE NO.
			6-11-96	078

SOLD TO: [illegible]

JOB ADDRESS: CUNNINGHAM WASTE

RLTY | TICKET NO. 54148

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501. W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	86	TRUCK
TARE TONS	14	77	P.T.
NET TONS	26	08	27.08

OWL ROCK PRODUCTS
WEIGHMASTER
BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO.	TRLR LIC. NO.
R	HAULER NO.	CARRIER NAME VEH NO. 82	
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN
I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address

RECEIVED BY
X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

HAULING COPY TO BE ATTACHED TO HAULING STATEMENT

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 078

CDE Acceptance No.: KFZN

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
(714) 637-1940 phone ( ) fax
contact
generating process: LUST

Components of Waste / PPM
SOIL >99%
PETROLEUM HYDROCARBONS <1%

Number of drums or bags included: -N/A-
Soil type: CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T. Arnold — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/22/95 — Shipment Date

TRANSPORTER

truck number: # 82
transporter name: DALTON TRUCKING
address
city/state/zip
( ) phone ( ) fax

driver's name (print): STEVE YAGER
driver's license number
vehicle license number/state
order number
vehicle certification number: 2708

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature — Shipment Date — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: Glen Helen
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 41.86
Tare Wt. 14.77
Net Wt. 27.08

Weigh Ticket No. 54148

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Tom Taylor — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-22-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO.	CUST. ORDER NO.	SALES ORDER NO.	DATE	INVOICE NO.
			6-22-88	079

SOLD TO

RLTY | TICKET NO 54633

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	14	46	P.T.
NET TONS	25	54	

OWL ROCK PRODUCTS WEIGHMASTER

BY DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO.	TRLR LIC. NO.
R	HAULER NO.	CARRIER NAME/VEH NO	
C	PLANT PICK UP	262	

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

STAR

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.

1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

No. 079

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name

address

city/state/zip

( ) phone ( ) fax

contact

waste description

Generator

generator name: OWL ROCK PRODUCTS

generator address: 21000 SANTA ANA CYN RD

city/state/zip: ANAHEIM, CA

(714) 637-1940 phone ( ) fax

contact

generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: —N/A—

Soil type: CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T. Adkins — Generator Authorized Agent Name (Please print)

Generator Authorized Agent Signature

6/22/95 — Shipment Date

TRANSPORTER

truck number: A 262

transporter name: DALTON TRUCKING

address

city/state/zip

( ) phone ( ) fax

driver's name (print): KEVIN MARTIN

driver's license number

vehicle license number/state

order number

vehicle certification number

4:48

I hereby certify that the above named material was picked up at the generator site listed above.

Martin — Driver Signature

6-22-95 — Shipment Date

Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature

Delivery Date

Time

DESTINATION

Facility: GLEN HELEN

Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40.00

Tare Wt. 11.46

Net Wt. 25.54

Weigh Ticket No. 516333

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent (Please print)

Signature of Authorized Agent

Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster whose signature is on this certificate who is a recognized authority of accuracy as prescribed by Chapter 7 (commencing with Section 12700, of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO	SALES ORDER NO	DATE	INVOICE NO
			6-22	080

SOLD TO

RLTY

TICKET NO. 54150

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	35	88	
TARE TONS	15	86	P.T.
NET TONS	20	02	

OWL ROCK PRODUCTS
WEIGHMASTER
BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO	TRLR LIC NO
R	HAULER NO	CARRIER NAME VEH NO. 13812	
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ _____ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY

DRIVER SIGN
I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY
X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

PLANT COPY

STAR

No. 080

CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name

address

city/state/zip

( ) phone ( ) fax

contact

waste description

Generator

generator name: OWL ROCK PRODUCTS

generator address: 24000 SANTA ANA CYN RD

city/state/zip: ANAHEIM, CA

phone: (714) 637-1940 fax: ( )

contact

generating process: WST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBON	<1%

Number of drums or bags included: -NA-

Soil type: CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name (Please print): T Akins

Generator Authorized Agent Signature

Shipment Date: 6/22/95

TRANSPORTER

truck number: # 13812

transporter name: DALTON TRUCKING

address

city/state/zip

( ) phone ( ) fax

driver's name (print): X STEVE WAGNER

driver's license number

vehicle license number/state

order number

vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature: X Steve Wagner Shipment Date: 6-22-95 Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature Delivery Date Time

DESTINATION

Facility: GLEN HELEN

Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 35.88

Tare Wt. 15.86

Net Wt. 20.02

Weigh Ticket No. 54150 54150

I hereby certify that the above named material has been accepted ~~and to the best of my knowledge~~ the foregoing is true and accurate.

Name of Authorized Agent (Please print): TOM TAYLOR

Signature of Authorized Agent

Receipt Date: 6-22-95 2:34

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 081

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax: ( )
contact
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: —N/A—
Soil type: CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/22/95 — Shipment Date

TRANSPORTER

truck number: # 10169
transporter name: DALTON TRUCKING
address
city/state/zip
( ) phone ( ) fax

driver's name (print): ROBERT WM ATKINS
driver's license number
vehicle license number/state
order number
vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature — Shipment Date — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40.00
Tare Wt. 15.86
Net Wt. 24.14

Weigh Ticket No. 54682

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. 8:50

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-22-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO	SALES ORDER NO.	DATE	INVOICE NO
			6-22-95	081

SOLD TO

RLTY

TICKET NO 54632

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG, BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	15	86	P.T.
NET TONS	24	14	

OWL ROCK PRODUCTS WEIGHMASTER

BY DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC. NO.	TRLR LIC NO.
R	HAULER NO	CARRIER NAME VEH NO	
C	PLANT PICK UP	10169	

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D.	CASH ☐ CHECK ☐ $ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE 6-22-95	INVOICE NO. 082

SOLD TO

RLTY

TICKET NO. 54635

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER	CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	14	65	P.T.
NET TONS	25	35	

OWL ROCK PRODUCTS WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH LIC NO.	TRLR LIC NO
R	HAULER NO.	CARRIER NAME VEH NO. 649	
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ _____ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.

1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 082

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name:
address:
city/state/zip:
( ) phone ( ) fax
contact:
waste description:

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax: ( )
contact:
generating process: WST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: — N/A —

Soil type: CLAY - SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T. ASKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/22/95 — Shipment Date

TRANSPORTER

truck number: # 649
transporter name: DALTON TRUCKING
address:
city/state/zip:
( ) phone ( ) fax

driver's name (print): x STEVE ROMBERG
driver's license number:
vehicle license number/state:
order number:
vehicle certification number:

I hereby certify that the above named material was picked up at the generator site listed above.

x [signature] — Driver Signature — 6-22-95 — Shipment Date — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: GLEN HELEN
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40.00
Tare Wt. 14.65
Net Wt. 25.35

Weigh Ticket No. 54635

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Tom — Signature of Authorized Agent
6-22-95 3:35 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST. NO	CUST. ORDER NO	SALES ORDER NO	DATE 6-22-95	INVOICE NO.

SOLD TO

RLTY

TICKET NO. 54634

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	38	51	
TARE TONS	15	17	P.T.
NET TONS	23	34	

OWL ROCK PRODUCTS WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO	TRLR. LIC. NO
R	HAULER NO	CARRIER NAME VEH. NO	
C	PLANT PICK UP	451	

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D.	CASH ☐ CHECK ☐	$ AMOUNT		TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 083

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name:
address:
city/state/zip:
( ) phone ( ) fax
contact:
waste description:

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
(714) 637-1940 phone ( ) fax
contact:
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: — N/A —
Soil type: CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T Atkins — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/22/95 — Shipment Date

TRANSPORTER

truck number: # 451
transporter name: DALTON TRUCKING
address:
city/state/zip:
( ) phone ( ) fax

driver's name (print): x Ed Estopinal
driver's license number:
vehicle license number/state:
order number:
vehicle certification number:

I hereby certify that the above named material was picked up at the generator site listed above.

X Driver Signature — 6-22-95 Shipment Date — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: GLEN HELEN
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 38.51
Tare Wt. 15.17
Net Wt. 23.34

Weigh Ticket No. 54634

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Tom Taylor — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-22-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO	DATE 6-27-95	INVOICE NO. 084

SOLD TO

RLTY

TICKET NO 54636

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER	CODE	DESCRIPTION

GROSS TONS	37	66	
TARE TONS	14	36	P.T.
NET TONS	23	30	

OWL ROCK PRODUCTS WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH LIC NO.	TRLR LIC NO
R	HAULER NO.	CARRIER NAME VEH NO.	
C	PLANT PICK UP	66	

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

HAULING COPY TO BE ATTACHED TO HAULING STATEMENT

STAR

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

No. 084

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name

address

city/state/zip

( ) phone ( ) fax

contact

waste description

Generator

OWL ROCK PRODUCTS
generator name

24000 SANTA ANA CYN RD
generator address

ANAHEIM, CA
city/state/zip

714 637-1940 phone ( ) fax

contact

LUST
generating process

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBON	<1%

Number of drums or bags included — N/A —

Soil type CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS
Generator Authorized Agent Name (Please print)

Generator Authorized Agent Signature

6/22/95
Shipment Date

TRANSPORTER

66
truck number

DALTON TRUCKING
transporter name

address

city/state/zip

( ) phone ( ) fax

x RAUL CAMPOS
driver's name (print)

driver's license number

vehicle license number/state

order number

vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

x Raul Campos 6-22-95
Driver Signature Shipment Date Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature Delivery Date Time

DESTINATION

Facility: GLEN HELEN
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 32.66
Tare Wt. 14.36
Net Wt. 23.30

Weigh Ticket No. 54636

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR
Name of Authorized Agent (Please print)

Signature of Authorized Agent

6-22-95 4:05
Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO	DATE 6-22-95	INVOICE NO. 035

SOLD TO

JOB ADDRESS CUNNINGHAM WASTE

RLTY | TICKET NO. 54637

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	14	77	P.T.
NET TONS	25	23	

OWL ROCK PRODUCTS WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO	TRLR LIC. NO
R	HAULER NO.	CARRIER NAME VEH NO	
C	PLANT PICK UP	82	

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

Owl Rock Products

HAULING COPY TO BE ATTACHED TO HAULING STATEMENT

STAR

No. 085

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name

address

city/state/zip

( ) phone ( ) fax

contact

waste description

Generator

generator name: OWL ROCK PRODUCTS

generator address: 24000 SANTA ANA CYN RD

city/state/zip: ANAHEIM, CA

phone: (714) 637-1940 fax: ( )

contact

generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included — N/A —

Soil type CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)

[signature] — Generator Authorized Agent Signature

6/22/95 — Shipment Date

TRANSPORTER

truck number: #82

transporter name: DALTON TRUCKING

address

city/state/zip

( ) phone ( ) fax

driver's name (print): X STEVE VAGEN

driver's license number

vehicle license number/state

order number

vehicle certification number: 25.23

I hereby certify that the above named material was picked up at the generator site listed above.

X [signature] — Driver Signature

6/22/95 — Shipment Date

Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature

Delivery Date

Time

DESTINATION

Facility: GLEN HELEN

Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40 00

Tare Wt. 14 77

Net Wt. 25.23

Weigh Ticket No. 54637

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)

[signature] — Signature of Authorized Agent

6-22-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO	SALES ORDER NO	DATE	INVOICE NO
			6-22-95	0816

SOLD TO

RLTY

TICKET NO 54639

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	39	60	
TARE TONS	14	57	P.T.
NET TONS	25	03	

OWL ROCK PRODUCTS WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO	TRLR LIC. NO
R	HAULER NO	CARRIER NAME VEH NO.	
C	PLANT PICK UP	K903	

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT				TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

PLANT COPY

CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 086

CDE Acceptance No.: KE24

CUSTOMER/GENERATOR

Customer

customer name:
address:
city/state/zip:
phone: ( ) fax: ( )
contact:
waste description:

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
phone: (714) 637-9400 fax: ( )
contact: LUST
generating process:

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: N/A
Soil type: CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T Adkins — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/22/95 — Shipment Date

TRANSPORTER

truck number: #903 (K)
transporter name: DALTON TRUCKING
address:
city/state/zip:
phone: ( ) fax: ( )

driver's name (print): x Steve Graber
driver's license number:
vehicle license number/state:
order number:
vehicle certification number:

I hereby certify that the above named material was picked up at the generator site listed above.

x Steve A. Graber — Driver Signature
6-22-95 — Shipment Date
Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature
Delivery Date
Time

DESTINATION

Facility: GLEN HELEN
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 39.60
Tare Wt. 14.57
Net Wt. 25.03

Weigh Ticket No. 54639

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Tom Taylor — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-22-95 5:50 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

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CUST NO	CUST. ORDER NO.	SALES ORDER NO	DATE	INVOICE NO.
			6-22-95	007

SOLD TO	RLTY / TICKET NO. 54640
JOB ADDRESS CUNNINGHAM WASTE	PLANT NO. 15
	PLANT LOCATIONS (SEE REVERSE SIDE)
	OTHER
	ZONE +

SAND		GRAVEL		CR ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	39	67	
TARE TONS	15	17	P.T.
NET TONS	24	50	

OWL ROCK PRODUCTS
WEIGHMASTER
BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO.	TRLR LIC. NO
R	HAULER NO.	CARRIER NAME VEH NO.	
C	PLANT PICK UP	451	

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY
X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 087

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name:
address:
city/state/zip:
( ) phone ( ) fax
contact:
waste description:

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
(714) 637-1940 phone ( ) fax
contact:
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: —N/A—
Soil type: CLAY - SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/22/95 — Shipment Date

TRANSPORTER

truck number: # 451
transporter name: DALTON TRKG.
address:
city/state/zip:
( ) phone ( ) fax

driver's name (print): x Ed Estopinal
driver's license number:
vehicle license number/state:
order number:
vehicle certification number:

I hereby certify that the above named material was picked up at the generator site listed above.

x [signature] — Driver Signature
6-22-95 — Shipment Date
Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature
Delivery Date
Time

DESTINATION

Facility: GLEN ELLEN
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 39.67
Tare Wt. 15.17
Net Wt. 24750

Weigh Ticket No. 54640

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-22-95 — Receipt Date
54 1

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO	DATE	INVOICE NO.
			6-22-95	088

SOLD TO

RLTY

TICKET NO. 54641

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1 1/2 IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	14	65	P.T.
NET TONS	25	35	

OWL ROCK PRODUCTS WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO.	TRLR LIC. NO.
R	HAULER NO.	CARRIER NAME VEH NO.	649
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D.	CASH ☐ CHECK ☐	$ _____ AMOUNT		TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 088

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

OWL ROCK PRODUCTS
generator name
24000 SANTA ANA CYN RD
generator address
ANAHEIM, CA
city/state/zip
(714) 637-9410 phone ( ) fax
contact
LUST
generating process

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included — N/A —

Soil type CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/22/95 — Shipment Date

TRANSPORTER

#649
truck number
DALTON TRUCKING
transporter name
address
city/state/zip
( ) phone ( ) fax

X STEVE ROMBERG
driver's name (print)
driver's license number
vehicle license number/state
order number
vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature — 6-22-95 Shipment Date — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: GLEN HELEN
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40.00
Tare Wt. 14.65
Net Wt. 25.35

Weigh Ticket No. 54611

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-22-95 5:59 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster whose signature is on this certificate who is a recognized authority of accuracy as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO	SALES ORDER NO	DATE	INVOICE NO.
			6-22-95	089

SOLD TO

RLTY

TICKET NO. 54642

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	39	98	
TARE TONS	13	68	P.T.
NET TONS	24	30	

OWL ROCK PRODUCTS WEIGHMASTER

BY DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO	TRLR LIC NO
R	HAULER NO	CARRIER NAME VEH NO	
C	PLANT PICK UP	K908	

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

PLANT COPY

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.

1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

No. 089

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name

address

city/state/zip

( ) phone ( ) fax

contact

waste description

Generator

OWL ROCK PRODUCTS
generator name

24000 SANTA ANA CYN RD
generator address

ANAHEIM, CA
city/state/zip

( ) phone ( ) fax

contact

LUST
generating process

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included — N/A —

Soil type CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS
Generator Authorized Agent Name (Please print)

Generator Authorized Agent Signature

6/22/95
Shipment Date

TRANSPORTER

908 (K)
truck number

DALTON TRUCKING
transporter name

address

city/state/zip

( ) phone ( ) fax

K FRANK GONZALEZ
driver's name (print)

driver's license number

vehicle license number/state

order number

vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

K Frank Gonzalez 6/22/95
Driver Signature Shipment Date Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature Delivery Date Time

DESTINATION

Facility: GLEN HELEN
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 39.98
Tare Wt. 13.68
Net Wt. 24.30

Weigh Ticket No. 54642

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR
Name of Authorized Agent (Please print)

Signature of Authorized Agent

6-22-95 1:15
Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE 6/23/95	INVOICE NO. 090
			RLTY -	TICKET NO. 54166

SOLD TO

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	39	99	
TARE TONS	15	17	P.T.
NET TONS	24	82	

OWL ROCK PRODUCTS WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO.	TRLR LIC. NO
R	HAULER NO.	CARRIER NAME VEH NO. 335	
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☑ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D.	CASH ☐ CHECK ☐ $ _____ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 090

CDE Acceptance No.: KE24

CUSTOMER/GENERATOR

Customer

customer name:
address:
city/state/zip:
phone: ( ) fax: ( )
contact:
waste description:

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax: ( )
contact: LUST
generating process:

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: — N/A —

Soil type: CLAY - SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T. ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/23/95 — Shipment Date

TRANSPORTER

truck number: #335
transporter name: DALTON TRUCKING
address:
city/state/zip:
phone: ( ) fax: ( )

driver's name (print): X DICK BELOAT
driver's license number:
vehicle license number/state:
order number:
vehicle certification number:

I hereby certify that the above named material was picked up at the generator site listed above.

X Dick Beloat — Driver Signature
6-23-95 — Shipment Date
Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature
Delivery Date
Time

DESTINATION

Facility: Colton Helm
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 39.99
Tare Wt. 15.17
Net Wt. 24.82

Weigh Ticket No. 59166

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Tom Taylor — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-23-95 7:18 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE 6-22-95	INVOICE NO. 091

RLTY | TICKET NO. 54638

SOLD TO

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER	CODE	DESCRIPTION

GROSS TONS	39	72	
TARE TONS	14	46	P.T.
NET TONS	25	26	

OWL ROCK PRODUCTS WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC. NO.	TRLR LIC. NO
R	HAULER NO.	CARRIER NAME VEH NO	
C	PLANT PICK UP	262	

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER GROSS & TARE ON ☐ OFF ☐

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
				C.O.D. FEE	
917				SALES TAX	
906		DIV. MILES		STANDING TIME	
902	MINUTES			TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 091

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
phone: (714) 637-8440 fax: ( )
contact
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: N/A

Soil type: CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ABRINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/22/95 — Shipment Date

TRANSPORTER

truck number: #262
transporter name: DALTON TRKG
address
city/state/zip
( ) phone ( ) fax

driver's name (print): KEVIN L MARTIN
driver's license number
vehicle license number/state
order number
vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature — Shipment Date: 6-22-95 — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: Glen Helen
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 39.72
Tare Wt. 14.46
Net Wt. 25.26

Weigh Ticket No. 54638

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-22-95 5:05 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE 6/23/95	INVOICE NO. 092

SOLD TO

RLTY | TICKET NO. 54167

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	14	65	P.T.
NET TONS	25	35	

OWL ROCK PRODUCTS WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO	TRLR. LIC. NO
R	HAULER NO.	CARRIER NAME VEH NO.	
C	PLANT PICK UP	649	

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT				TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X. _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

STAR No. 092

CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

CDE Acceptance No.: KE24

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax ( )
contact
generating process: LUST

Components of Waste | PPM

Number of drums or bags included — N/A —

Soil type: CLAY - SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/23/95 — Shipment Date

TRANSPORTER

truck number: #649
transporter name: DALTON TRKG.
address
city/state/zip
( ) phone ( ) fax

driver's name (print): x STEVE ROMBERG
driver's license number
vehicle license number/state
order number
vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

x [signature] — Driver Signature
6-23-95 — Shipment Date
Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature
Delivery Date
Time

DESTINATION

Facility: Glen Helen
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40.00
Tare Wt. 14.65
Net Wt. 25.35

Weigh Ticket No. 54167

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-23-95 7:25 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST. NO	CUST. ORDER NO.	SALES ORDER NO	DATE	INVOICE NO.
			6-23	093

SOLD TO

RLTY | TICKET NO. 54168

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	15	17	P.T.
NET TONS	24	83	

OWL ROCK PRODUCTS
WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC. NO.	TRLR LIC. NO.
R	HAULER NO.	CARRIER NAME VEH NO. 451	
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER ~~YES~~ ☐ NO ☐

DRIVER ON ☐ OFF ☐
GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ _____ AMOUNT			**TOTAL**	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN
I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY
X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.

1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 093

CDE Acceptance No.: KE2V

CUSTOMER/GENERATOR

Customer

customer name

address

city/state/zip

( ) phone ( ) fax

contact

waste description

Generator

OWL ROCK PRODUCTS
generator name

24000 SANTA ANA CYN RD
generator address

ANAHEIM, CA
city/state/zip

(714) 637-1940 phone ( ) fax

contact

LUST
generating process

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBON	<1%

Number of drums or bags included -N/A-

Soil type CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T Adkins
Generator Authorized Agent Name (Please print)

Generator Authorized Agent Signature

6-23-95
Shipment Date

TRANSPORTER

451
truck number

DALTON TRKG
transporter name

address

city/state/zip

( ) phone ( ) fax

Ed Estavel
driver's name (print)

driver's license number

vehicle license number/state

order number

vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature 6-23-95 Shipment Date Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature Delivery Date Time

DESTINATION

Facility: Glen Helen
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40.00
Tare Wt. 15.17
Net Wt. 24.83

Weigh Ticket No. 54168

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Tom Taylor
Name of Authorized Agent (Please print)

Signature of Authorized Agent

6-23-95 7:20
Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO	SALES ORDER NO.	DATE	INVOICE NO.
			6-23-95	094

SOLD TO

RLTY

TICKET NO. **54169**

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO.

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	39	72	
TARE TONS	15	00	P.T.
NET TONS	24	12	

OWL ROCK PRODUCTS
WEIGHMASTER
BY VP C
DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO.	TRLR LIC. NO.
R	HAULER NO.	CARRIER NAME VEH NO.	
C	PLANT PICK UP	281	

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☐ OFF ☐
GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ AMOUNT			**TOTAL**	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN
I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY
X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

TRUCKER'S COPY

STAR

No. 094

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.

1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name

address

city/state/zip

( ) phone ( ) fax

contact

waste description

Generator

OWL ROCK PRODUCTS
generator name

24000 SANTA ANA CYN RD
generator address

ANAHEIM, CA
city/state/zip

(714) 637-1940 phone ( ) fax

contact

LUST
generating process

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBON	<1%

Number of drums or bags included -N/A-

Soil type CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)

Generator Authorized Agent Signature

6/23/95 — Shipment Date

TRANSPORTER

281
truck number

DALTON TRKG
transporter name

address

city/state/zip

( ) phone ( ) fax

Charles Miller
driver's name (print)

driver's license number

vehicle license number/state G 35.12

order number T 15.00

vehicle certification number N 24.12

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature — Shipment Date 6-23-95 — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: Glen Helen

Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 39.12

Tare Wt. 15.00

Net Wt. 24.12

Weigh Ticket No. 54169

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. 7:35

TOM TAYLOR — Name of Authorized Agent (Please print)

Signature of Authorized Agent

6-23-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STA12 No. 095

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name: CUNNINGHAM-DAVIS
address:
city/state/zip:
phone: ( ) fax: ( )
contact:
waste description:

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax: ( )
contact:
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: — N/A —
Soil type: CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)
[signature] — Generator Authorized Agent Signature
6/22/95 — Shipment Date

TRANSPORTER

truck number: #81
transporter name: DALTON TRKG
address:
city/state/zip:
phone: ( ) fax: ( )

driver's name (print): DOUGLAS MILLER
driver's license number:
vehicle license number/state:
order number:
vehicle certification number:

I hereby certify that the above named material was picked up at the generator site listed above.

[signature] — Driver Signature
6/23/95 — Shipment Date
Time:

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature:
Delivery Date:
Time:

DESTINATION

Facility: GLENHELEN
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 4000
Tare Wt. 1468
Net Wt. 2532

Weigh Ticket No. SA171

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. 8:20

TOM TAYLOR — Name of Authorized Agent (Please print)
[signature] — Signature of Authorized Agent
6-23-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO.	CUST. ORDER NO.	SALES ORDER NO.	DATE 6/23/95	INVOICE NO. 096

SOLD TO

JOB ADDRESS CUNNINGHAM WASTE

ZONE

RLTY | TICKET NO. 54173

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1 1/2 IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	15	86	P.T.
NET TONS	24	14	

OWL ROCK PRODUCTS WEIGHMASTER

BY V. [illegible] DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO.	TRLR LIC. NO.
R	HAULER NO.	CARRIER NAME VEH NO.	
C	PLANT PICK UP	10169	

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER GROSS & TARE ON ☑ OFF ☐

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D.	CASH ☐ CHECK ☐	$ AMOUNT		TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address

RECEIVED BY X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 096

CDE Acceptance No.: K624

CUSTOMER/GENERATOR

Customer

customer name:
address:
city/state/zip:
phone: ( ) fax: ( )
contact:
waste description:

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax: ( )
contact:
generating process: LWST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBON	<1%

Number of drums or bags included: —N/A—
Soil type: CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/23/95 — Shipment Date

TRANSPORTER

truck number: # 10169
transporter name: DALTON TRKG
address:
city/state/zip:
phone: ( ) fax: ( )

driver's name (print): x Robbie WRATKINS
driver's license number:
vehicle license number/state:
order number:
vehicle certification number:

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature — Shipment Date: 6 23 95 — Time:

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: Glen Helen
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 4000
Tare Wt. 1586
Net Wt. 34.14

Weigh Ticket No. 54173

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Tom Trujillo — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-23-95 8:05 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate; who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE 6/23/95	INVOICE NO. 097

SOLD TO

JOB ADDRESS CUNNINGHAM WASTE

RLTY | TICKET NO. 54172

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1 1/2 IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	14	46	P.T.
NET TONS	25	54	

OWL ROCK PRODUCTS WEIGHMASTER

BY V. Pu DEPUTY

TRUCKING INFORMATION

OUR TRK. NO	VEH. LIC. NO.	TRLR LIC. NO.
HAULER NO.	CARRIER NAME VEH NO.	
PLANT PICK UP	262	

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☑ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

STAR No. 097

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

CDE Acceptance No.: KE24

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

OWL ROCK PRODUCTS
generator name
24000 SANTA ANA CYN RD
generator address
ANAHEIM, CA
city/state/zip
(714) 637-1940 phone ( ) fax
contact
LUST
generating process

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBON	<1%

Number of drums or bags included —N/A—

Soil type CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T Adkins — Generator Authorized Agent Name (Please print)
[signature] — Generator Authorized Agent Signature
6/23/95 — Shipment Date

TRANSPORTER

#262
truck number
DALTON TRKG
transporter name
address
city/state/zip
( ) phone ( ) fax

x KEVIN L MARTIN
driver's name (print)
driver's license number
vehicle license number/state
order number
vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

x [signature] 6-23-95 — Driver Signature, Shipment Date, Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature, Delivery Date, Time

DESTINATION

Facility: Glen Helen
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40.00
Tare Wt. 14.16
Net Wt. 25.84

Weigh Ticket No. 54172

8:00

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Tom Vargas — Name of Authorized Agent (Please print)
[signature] — Signature of Authorized Agent
6-23-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST. NO.	CUST. ORDER NO.	SALES ORDER NO	DATE 6-23	INVOICE NO 098

SOLD TO

RLTY | TICKET NO. 54174

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1 ½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	20
TARE TONS	15	17
NET TONS	24	83

P.T.

OWL ROCK PRODUCTS

WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO.	TRLR LIC. NO.
R	HAULER NO.	CARRIER NAME VEH. NO. 335	
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ _____ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address

RECEIVED BY X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE 6/23/95	INVOICE NO. 095

SOLD TO

RLTY | TICKET NO 54171

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 16

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00
TARE TONS	14	68
NET TONS	25	32

P.T.

OWL ROCK PRODUCTS WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

OUR TRK. NO	VEH. LIC. NO	TRLR LIC. NO.

HAULER NO | CARRIER NAME VEH. NO. 81

PLANT PICK UP

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D.	CASH ☐ CHECK ☐ $ _____ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 098

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax: ( )
contact
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBON	<1%

Number of drums or bags included: -N/A-

Soil type: CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/22/95 — Shipment Date

TRANSPORTER

truck number: # 335
transporter name: DALTON TRKG
address
city/state/zip
( ) phone ( ) fax

driver's name (print): DICK BELOAT
driver's license number
vehicle license number/state
order number
vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

Dnver Signature: Dick Beloat — Shipment Date: 6-23-95 — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: GLEN HELEN
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40.00
Tare Wt. 15.17
Net Wt. 24.83

Weigh Ticket No. 54174

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. 9:15

Tom TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-23-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster whose signature is on this certificate, who is a recognized authority of accuracy; as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE 6-23	INVOICE NO. 099

SOLD TO

JOB ADDRESS CUNNINGHAM WASTE

RLTY | TICKET NO. 54175

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	14	65	P.T.
NET TONS	25	35	

OWL ROCK PRODUCTS
WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO.	TRLR LIC. NO.
R	HAULER NO	CARRIER NAME VEH NO. 649	
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER GROSS & TARE ON ☑ OFF ☐

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

1 X _____

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

OFFICE COPY

STAR

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.

1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

No. 099

CDE Acceptance No.: KE2Y

CUSTOMER/GENERATOR

Customer

customer name

address

city/state/zip

( ) phone ( ) fax

contact

waste description

Generator

OWL ROCK PRODUCTS
generator name

24000 SANTA ANA CYN RD
generator address

ANAHEIM, CA
city/state/zip

(714) 637-1940 phone ( ) fax

contact

LUST
generating process

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBON	<1%

Number of drums or bags included – N/A –

Soil type CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T. ADKINS
Generator Authorized Agent Name (Please print)

Generator Authorized Agent Signature

6/23/95
Shipment Date

TRANSPORTER

#649
truck number

DALTON TRKG
transporter name

address

city/state/zip

( ) phone ( ) fax

driver's name (print)

driver's license number

vehicle license number/state

order number

vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature

6-23-95
Shipment Date

Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature

Delivery Date

Time

DESTINATION

Facility: GLEN HELEN
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40.00

Tare Wt. 14.65

Net Wt. 25.35

Weigh Ticket No. 54195

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR
Name of Authorized Agent (Please print)

Signature of Authorized Agent

6-23-95 9:17
Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 8 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

CUST NO	CUST. ORDER NO.	SALES ORDER NO.	DATE 6/23/95	INVOICE NO. 100

RLTY — TICKET NO. 54170

SOLD TO

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER	CODE	DESCRIPTION
	OR	CYPRESS AVE ATTAR 905

GROSS TONS	37	96	TONS
TARE TONS	14	77	P.T.
NET TONS	23	19	

OWL ROCK PRODUCTS

WEIGHMASTER

BY V.L. DEPUTY

TRUCKING INFORMATION

O	OUR TRK. NO	VEH. LIC. NO.	TRLR LIC. NO.
R	HAULER NO.	CARRIER NAME VEH. NO. 82	
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☑ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY X

at your service since 1919

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

Owl Rock Products

HAULING COPY TO BE ATTACHED TO HAULING STATEMENT

STAR No. 100

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

CDE Acceptance No.: KE24

CUSTOMER/GENERATOR

Customer

customer name

address

city/state/zip

( ) phone ( ) fax

contact

waste description

Generator

OWL ROCK PRODUCTS
generator name

24000 SANTA ANA GYN RD
generator address

ANAHEIM, CA
city/state/zip

(714) 637-1940 phone ( ) fax

contact

LUST
generating process

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBON	<1%

Number of drums or bags included — N/A —

Soil type CLAY - SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T Adkins
Generator Authorized Agent Name (Please print)

Generator Authorized Agent Signature

6/23/95
Shipment Date

TRANSPORTER

82
truck number

DALTON TRKG
transporter name

address

city/state/zip

( ) phone ( ) fax

x STEVE VAY
driver's name (print)

driver's license number

vehicle license number/state

order number

23.19
vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

x
Driver Signature

6/23/95
Shipment Date

Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature

Delivery Date

Time

DESTINATION

Facility: Glen Helen

Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 3796

Tare Wt. 1477

Net Wt. 23.19

Weigh Ticket No. 54170

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

7:39

Tom Vaughn
Name of Authorized Agent (Please print)

Signature of Authorized Agent

6-23-95
Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO	SALES ORDER NO	DATE	INVOICE NO.
			6-23	101

RLTY — TICKET NO. 54176

SOLD TO

PLANT NO. 15

JOB ADDRESS CUNNINGHAM WASTE

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG. BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	15	17	P.T.
NET TONS	25	83	

OWL ROCK PRODUCTS

WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH LIC NO	TRLR LIC NO
R	HAULER NO	CARRIER NAME VEH NO 451	
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER GROSS & TARE ON ☑ OFF ☐

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
				C.O.D. FEE	
917				SALES TAX	
906		DIV. MILES		STANDING TIME	
902	MINUTES			TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN 1 X _____ do hereby certify that I delivered the hereinnamed materials at the above-named address and saw said material incorporated into said address.

RECEIVED BY X

at your service since 1919

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

Owl Rock Products

OFFICE COPY

STAR

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.

1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

No. 101

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name

address

city/state/zip

( ) phone ( ) fax

contact

waste description

Generator

generator name: OWL ROCK PRODUCTS

generator address: 24000 SANTA ANA CYN RD

city/state/zip: ANAHEIM, CA

phone: (714) 637-1940 fax: ( )

contact

generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: N/A

Soil type: CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T Adkins
Generator Authorized Agent Name (Please print)

Generator Authorized Agent Signature

6/23/95
Shipment Date

TRANSPORTER

truck number: # 451

transporter name: DALTON TRUCKING

address

city/state/zip

( ) phone ( ) fax

driver's name (print): Ed Estopinal

driver's license number

vehicle license number/state

order number

vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature

6-23-95
Shipment Date

Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature

Delivery Date

Time

DESTINATION

Facility: GLEN ELLEN

Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40.00

Tare Wt. 15.17

Net Wt. 25.83

Weigh Ticket No. 54176

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Tom TAYLOR
Name of Authorized Agent (Please print)

Signature of Authorized Agent

6-23-95
Receipt Date

9:28

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster whose signature is on this certificate who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST. NO	CUST. ORDER NO.	SALES ORDER NO.	DATE 6-23	INVOICE NO. 102

SOLD TO

RLTY | TICKET NO. 54177

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	46	27
TARE TONS	14	77
NET TONS	31	15

P.T.

OWL ROCK PRODUCTS
WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC. NO	TRLR LIC. NO
R	HAULER NO	CARRIER NAME VEH NO	82
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D.	CASH ☐ CHECK ☐ $ _____ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address

RECEIVED BY X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

HAULING COPY TO BE ATTACHED TO HAULING STATEMENT

CDE CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 102

CDE Acceptance No.: KEC4

CUSTOMER/GENERATOR

Customer

customer name
address
city/state/zip
( ) phone ( ) fax
contact
waste description

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax ( )
contact
generating process: LUST

Components of Waste	PPM
Soil	>99%
Petroleum Hydrocarbons	<1%

Number of drums or bags included: — NA —

Soil type: CLAY - SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name (Please print): T. ADKINS
Generator Authorized Agent Signature
Shipment Date: 6/23/95

TRANSPORTER

truck number: # 082
transporter name: DALTON TRUCKING
address
city/state/zip
( ) phone ( ) fax

driver's name (print): STEVE YAGER
driver's license number
vehicle license number/state
order number
vehicle certification number: 3115

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature | Shipment Date | Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature | Delivery Date | Time

DESTINATION

Facility: Glen Helen
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 46.27
Tare Wt. 14.77
Net Wt. 3115

Weigh Ticket No. 54177

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. 9:42

Name of Authorized Agent (Please print): TOM TAYLOR
Signature of Authorized Agent
Receipt Date: 6-23-95

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO	SALES ORDER NO	DATE 6/23/95	INVOICE NO. 103

SOLD TO

RLTY

TICKET NO. 54178

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE +

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	15	00	P.T.
NET TONS	25	00	

OWL ROCK PRODUCTS WEIGHMASTER

BY V. [illegible] DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO	TRLR LIC NO
R	HAULER NO	CARRIER NAME VEH NO 381	
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☒ NO ☐

DRIVER ON ☐ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

PLANT COPY

STAR No. 103

CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

CDE Acceptance No.: KE24

CUSTOMER/GENERATOR

Customer

customer name:
address:
city/state/zip:
( ) phone ( ) fax
contact:
waste description:

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
(714) 637-1940 phone ( ) fax
contact:
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: —N/A—
Soil type: CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T. ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/23/95 — Shipment Date

TRANSPORTER

truck number: # 281
transporter name: DALTON TRKG
address:
city/state/zip:
( ) phone ( ) fax

driver's name (print): EX Charles Miller
driver's license number:
vehicle license number/state:
order number: G 40.00 T 15.00 N 25.00
vehicle certification number:

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature — Shipment Date 6-23-95 — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: Glen Helen
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40.00
Tare Wt. 15.00
Net Wt. 25.00

Weigh Ticket No. 54178

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. 9:49

Tom Taylor — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-23-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST ORDER NO	SALES ORDER NO	DATE	INVOICE NO
			6 23 95	104

SOLD TO

RLTY

TICKET NO. 54179

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	14	68	P.T.
NET TONS	25	32	

OWL ROCK PRODUCTS WEIGHMASTER

BY [signature] DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO.	TRLR LIC NO
R	HAULER NO	CARRIER NAME VEH NO. 81	
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☑ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY.

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address

RECEIVED BY

X

at your service since 1919

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA CALIF 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

Owl Rock Products

PLANT COPY

CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

SHIP No. 104

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name:
address:
city/state/zip:
( ) phone: ( ) fax:
contact:
waste description:

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
(714) 637-1940 phone: ( ) fax:
contact:
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBON	<1%

Number of drums or bags included: —N/A—
Soil type: CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/23/95 — Shipment Date

TRANSPORTER

truck number: #81
transporter name: DALTON TRUCKING
address:
city/state/zip:
( ) phone: ( ) fax:

driver's name (print): Douglas Wisener
driver's license number:
vehicle license number/state:
order number:
vehicle certification number:

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature — Shipment Date 6/23/95 — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: GLEN HELEN
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40.00
Tare Wt. 14.68
Net Wt. 25.32

Weigh Ticket No. 54179

10:36

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-23-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate who is a recognized authority of accuracy as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

CUST NO	CUST ORDER NO	SALES ORDER NO	DATE 1/23/95	INVOICE NO 105

SOLD TO

JOB ADDRESS CUNNINGHAM WASTE

ZONE +

RETY

TICKET NO 54180

PLANT NO 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	14	46	P.T.
NET TONS	25	54	

OWL ROCK PRODUCTS WEIGHMASTER

BY VP DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO	TRLR LIC NO
R	HAULER NO	CARRIER NAME VEH NO	262
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☑ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐	$ AMOUNT			TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY

DRIVER SIGN _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA, CALIF 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

PLANT COPY

CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 105

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name

address

city/state/zip

( ) phone ( ) fax

contact

waste description

Generator

OWL ROCK PRODUCTS
generator name

24000 SANTA ANA CYN RD
generator address

ANAHEIM, CA
city/state/zip

(714) 632-8140 phone ( ) fax

contact

LUST
generating process

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBON	<1%

Number of drums or bags included —N/A—

Soil type CLAY SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)

Generator Authorized Agent Signature

6/23/95 — Shipment Date

TRANSPORTER

262
truck number

DALTON TRUCKING
transporter name

address

city/state/zip

( ) phone ( ) fax

x KEVIN MARTIN
driver's name (print)

driver's license number

vehicle license number/state

order number

vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

x K Martin — Driver Signature

6-23-95 — Shipment Date

Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature

Delivery Date

Time

DESTINATION

Facility: GLEN HELEN
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40.00
Tare Wt. 14.46
Net Wt. 25.54

Weigh Ticket No. 54180

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. 10:25

TOM TAYLOR — Name of Authorized Agent (Please print)

Signature of Authorized Agent

6-23-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster, whose signature is on this certificate who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO	SALES ORDER NO	DATE	INVOICE NO
			6-23	

SOLD TO

RLTY

TICKET NO 54181

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	15	86	P.T.
NET TONS	24	14	

OWL ROCK PRODUCTS
WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO	TRLR LIC NO
R	HAULER NO	CARRIER NAME VEH NO	
C	PLANT PICK UP	10169	

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

PLANT COPY

CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 106

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name:
address:
city/state/zip:
phone: ( ) fax: ( )
contact:
waste description:

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
phone: (714) 637-1940 fax: ( )
contact:
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: — N/A —

Soil type: CLAY SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

Generator Authorized Agent Name (Please print): T ADKINS
Generator Authorized Agent Signature:
Shipment Date: 6/23/95

TRANSPORTER

truck number: # 10169
transporter name: DALTON TRUCKING
address:
city/state/zip:
phone: ( ) fax: ( )

driver's name (print): X Robbie WRATKINS
driver's license number:
vehicle license number/state:
order number:
vehicle certification number:

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature: X Robbie
Shipment Date: 6-23-95
Time:

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature:
Delivery Date:
Time:

DESTINATION

Facility: GLEN HELEN
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40:00
Tare Wt. 15.86
Net Wt. 24.14

Weigh Ticket No. 54181

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Name of Authorized Agent (Please print): TOM TAYLOR
Signature of Authorized Agent:
Receipt Date: 6-23-95 10:55

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster whose signature is on this certificate who is a recognized authority of accuracy as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST ORDER NO	SALES ORDER NO	DATE	INVOICE NO
			6-23-95	107

SOLD TO

RLTY

TICKET NO 54182

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	15	17	P.T.
NET TONS	24	83	

OWL ROCK PRODUCTS WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO	TRLR LIC NO
R	HAULER NO	CARRIER NAME VEH NO. 335	
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT				TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY

X

at your service since 1910

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA CALIF 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

PLANT COPY

CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

STAR No. 107

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name:
address:
city/state/zip:
( ) phone ( ) fax
contact:
waste description:

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
(714) 637-7940 phone ( ) fax
contact:
generating process: WST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: —N/A—
Soil type: CLAY-SAND-ROCK

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T. Adkins — Generator Authorized Agent Name (Please print)
Generator Authorized Agent Signature
6/23/95 — Shipment Date

TRANSPORTER

truck number: # 335
transporter name: DAGON TRUCKING
address:
city/state/zip:
( ) phone ( ) fax

driver's name (print): X DICK BELOAT
driver's license number:
vehicle license number/state:
order number:
vehicle certification number:

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature: X Dick Beloat — Shipment Date: 6-23-95 — Time:

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: GLEN HELEN
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40.00
Tare Wt. 15.17
Net Wt. 24.83

Weigh Ticket No. 54182

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

Ron Taylor — Name of Authorized Agent (Please print)
Signature of Authorized Agent
6-23-95 1122 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster whose signature is on this certificate who is a recognized authority of accuracy as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST ORDER NO	SALES ORDER NO	DATE 6/23/95	INVOICE NO.

SOLD TO

RLTY

TICKET NO. 54644

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	14	65	P.T.
NET TONS	25	35	

OWL ROCK PRODUCTS WEIGHMASTER

BY V. [illegible] DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH LIC NO	TRLR LIC NO
R	HAULER NO	CARRIER NAME VEH NO	
C	PLANT PICK UP	649	

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☑ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐ $ AMOUNT				TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA CALIF. 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

PLANT COPY

STAR

CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

No. 108

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name:
address:
city/state/zip:
( ) phone ( ) fax
contact:
waste description:

Generator

generator name: OWL ROCK PRODUCTS
generator address: 24000 SANTA ANA CYN RD
city/state/zip: ANAHEIM, CA
(714) phone 637-1940 ( ) fax
contact:
generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBONS	<1%

Number of drums or bags included: —N/A—

Soil type: CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T Adkins — Generator Authorized Agent Name (Please print)
[signature] — Generator Authorized Agent Signature
6/23/95 — Shipment Date

TRANSPORTER

truck number: # 649
transporter name: DAGON TRUCKING
address:
city/state/zip:
( ) phone ( ) fax

driver's name (print): x STEVE ROMBERG
driver's license number:
vehicle license number/state:
order number:
vehicle certification number:

I hereby certify that the above named material was picked up at the generator site listed above.

[signature] — Driver Signature
6-23-95 — Shipment Date
Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature
Delivery Date
Time

DESTINATION

Facility: GLEN HELEN
Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40,000
Tare Wt. 14,65
Net Wt. 25,35

Weigh Ticket No. 54644

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. 11:12

TOM TAYLOR — Name of Authorized Agent (Please print)
[signature] — Signature of Authorized Agent
6-23-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster whose signature is on this certificate who is a recognized authority of accuracy as prescribed by Chapter 7 commencing with Section 12700; of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST ORDER NO	SALES ORDER NO	DATE	INVOICE NO.
			6-23	109

SOLD TO	RLTY	TICKET NO. 54646
JOB ADDRESS CUNNINGHAM WASTE		PLANT NO.
		PLANT LOCATIONS (SEE REVERSE SIDE)
		OTHER
	ZONE +	

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR. AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40	00	
TARE TONS	15	17	P.T.
NET TONS	24	83	

OWL ROCK PRODUCTS
WEIGHMASTER
BY [signature] DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO	TRLR LIC NO
R	HAULER NO	CARRIER NAME VEH NO. 451	
C	PLANT PICK UP		

TRUCK & TRANSFER TRAILER YES ☑ NO ☐

DRIVER ON ☑ OFF ☐ GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV MILES		SALES TAX	
902	MINUTES			STANDING TIME	
				TOTAL	

C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY

DRIVER SIGN
I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address.

RECEIVED BY
X

at your service since 1910

Owl Rock Products

OWL ROCK PRODUCTS
GENERAL OFFICES
5435 PECK ROAD, ARCADIA CALIF 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

PLANT COPY

STAR

CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

No. 109

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name

address

city/state/zip

( ) phone ( ) fax

contact

waste description

Generator

generator name: OWL ROCK PRODUCTS

generator address: 24000 SANTA ANA CYN RD

city/state/zip: ANAHEIM, CA

phone: (714) 637-1940 fax ( )

contact

generating process: LUST

Components of Waste	PPM
SOIL	> 99%
PETROLEUM HYDROCARBON	< 1%

Number of drums or bags included: -NA-

Soil type: CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)

Generator Authorized Agent Signature

6/23/95 — Shipment Date

TRANSPORTER

truck number: # 451

transporter name: DALTON TRUCKING

address

city/state/zip

( ) phone ( ) fax

driver's name (print): X Ed Estorried

driver's license number

vehicle license number/state

order number

vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

Driver Signature — Shipment Date 6-23-95 — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: GLEN HELEN

Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 40.00

Tare Wt. 15.17

Net Wt. 24.83

Weigh Ticket No. 54646.

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate. 11:23

TOM TAYLOR — Name of Authorized Agent (Please print)

Signature of Authorized Agent

6-23-95 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster whose signature is on this certificate who is a recognized authority of accuracy as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture

CUST NO	CUST. ORDER NO	SALES ORDER NO	DATE 6-23	INVOICE NO 110

SOLD TO

RLTY

TICKET NO 54645

JOB ADDRESS CUNNINGHAM WASTE

PLANT NO. 15

PLANT LOCATIONS (SEE REVERSE SIDE)

OTHER

ZONE

SAND		GRAVEL		CR. ROCK		OTHER	
501 W/CONCRETE		520 #2		530 1½ IN		538 DUST	
503 W/PLASTER		521 #3		532 3/4 IN		550 CR AGG BASE	
505 UNWASHED		522 #4		533 1/2 IN		554 3/4 CL2 AB	
588 MISC. FILL		523 #5		535 3/8 IN		557 3/4 AB	

OTHER CODE	DESCRIPTION

GROSS TONS	40 00	
TARE TONS	14 77	P.T.
NET TONS	25 23	

OWL ROCK PRODUCTS
WEIGHMASTER

BY _____ DEPUTY

TRUCKING INFORMATION

O	OUR TRK NO	VEH. LIC NO	TRLR LIC NO
R	HAULER NO	CARRIER NAME	VEH NO
C	PLANT PICK UP	82	~~45T~~

TRUCK & TRANSFER TRAILER YES ☐ NO ☐

DRIVER ON ☐ OFF ☐

GROSS & TARE

FINISH UNLOAD	LEAVE JOB	CLOCK FINISH
START UNLOAD	ARRIVE JOB	CLOCK START

DRIVER EXPLAIN DELAYS:

CODE	QUANTITY	DISCOUNT	PRICE	DESCRIPTION	AMOUNT
917				C.O.D. FEE	
906		DIV. MILES		SALES TAX	
902	MINUTES			STANDING TIME	
C.O.D. CASH ☐ CHECK ☐ $ _____ AMOUNT				TOTAL	

DELIVERIES SHALL BE MADE WHERE CUSTOMER DESIGNATES. CUSTOMER HEREBY ASSUMES RESPONSIBILITY FOR DAMAGES INSIDE CURB OR PROPERTY LINE. CLAIMS FOR SHORTAGE WILL NOT BE ALLOWED UNLESS MADE AT TIME OF DELIVERY

DRIVER SIGN

I X _____ do hereby certify that I delivered the herein named materials at the above named address and saw said material incorporated into said address

RECEIVED BY

X

at your service since 1919

Owl Rock Products

OWL ROCK PRODUCTS

GENERAL OFFICES
5435 PECK ROAD, ARCADIA CALIF 91006

(800) 628-4695
(800) 232-3695
(800) 537-1534

PLANT COPY

STAR

CUNNINGHAM-DAVIS ENVIRONMENTAL, INC.
1691 Jenks Drive
Corona, CA 91720
800-813-2222 or 909-549-1100
Fax 909-549-1111

NON-HAZARDOUS SPECIAL WASTE RECEIPT

No. 110

CDE Acceptance No.: KEZY

CUSTOMER/GENERATOR

Customer

customer name

address

city/state/zip

( ) phone ( ) fax

contact

waste description

Generator

generator name: OWL ROCK PRODUCTS

generator address: 24000 SANTA ANA CYN RD

city/state/zip: ANAHEIM, CA

phone: (714) 637-1940 fax ( )

contact

generating process: LUST

Components of Waste	PPM
SOIL	>99%
PETROLEUM HYDROCARBON	<1%

Number of drums or bags included: —N/A—

Soil type: CLAY-SAND

I hereby certify that the above named material are not hazardous waste as defined in applicable federal or state law, has been properly described, classified and packaged and is in proper condition for transportation according to applicable regulations.

T ADKINS — Generator Authorized Agent Name (Please print)

Generator Authorized Agent Signature

6/23/95 — Shipment Date

TRANSPORTER

truck number: # 82

transporter name: DALTON TRUCKING

address

city/state/zip

( ) phone ( ) fax

X driver's name (print): STEVE YAGER

driver's license number

vehicle license number/state

order number: 34.49

vehicle certification number

I hereby certify that the above named material was picked up at the generator site listed above.

X Driver Signature — Shipment Date — Time

I hereby certify that the above named material was delivered without incident to the destination listed below.

Driver Signature — Delivery Date — Time

DESTINATION

Facility: GLEN HELEN

Cunningham-Davis Environmental, Inc.

Truck Gross Wt. 49.26

Tare Wt. 14.77

Net Wt. 34.49

Weigh Ticket No. 54645

I hereby certify that the above named material has been accepted and to the best of my knowledge the foregoing is true and accurate.

TOM TAYLOR — Name of Authorized Agent (Please print)

Signature of Authorized Agent

6-23-95 11:45 — Receipt Date

White - CDE Green - CDE FILE Canary - CUSTOMER Pink - TRANSPORTER Goldenrod - GENERATOR

STATE Environmental Management, Inc.
General Engineering Contractors LIC. 668749

VERIFICATION SOIL SAMPLING REPORT
R.F. WHITE COMPANY, INC.
24000 SANTA ANA CANYON ROAD
ANAHEIM, CALIFORNIA

Prepared for:

R.F. WHITE COMPANY, INC.
1401 E. Arrow Highway
Upland, California 91786

Prepared by:

STATE ENVIRONMENTAL MANAGEMENT, INC.
4045 Guasti Road, Suite 216
Ontario, California 91761
(909) 944-2551

August 26, 1994

Project No. RFWH-PH202

VERIFICATION SOIL SAMPLING REPORT
R.F. WHITE COMPANY, INC.
24000 SANTA ANA CANYON ROAD
ANAHEIM, CALIFORNIA

1.0 INTRODUCTION

The following report summarizes the results of soil excavation and verification soil sampling activities conducted at the R.F. WHITE COMPANY, INC. (**R.F. WHITE**) facility in Anaheim, California (See Figure 1). Soil removal and verification sampling was conducted at the request of **R.F. WHITE**, and in general accordance with City of Anaheim Environmental Services Division (**AESD**) guidelines.

2.0 BACKGROUND

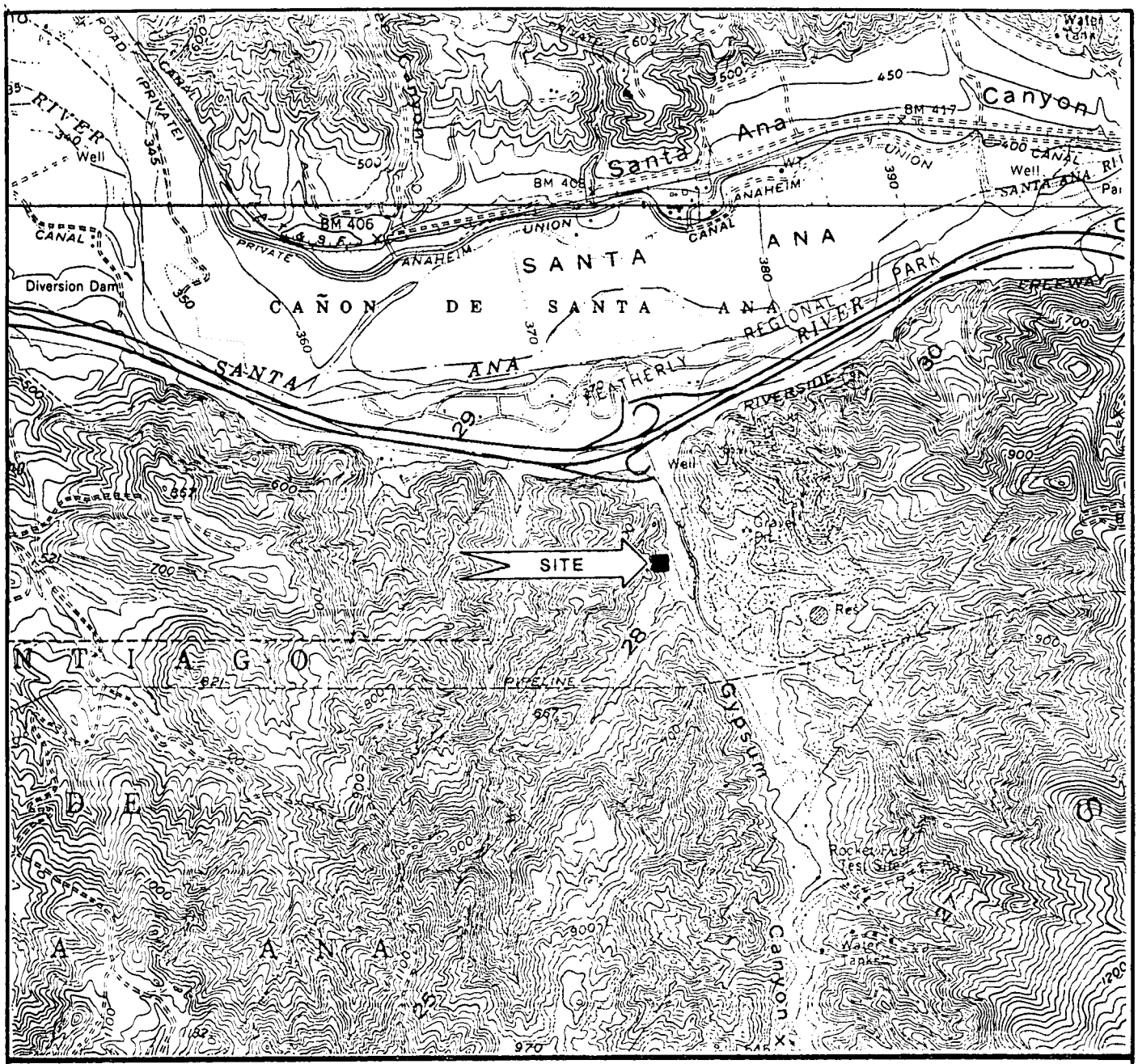
In 1990, two 6,000-gallon diesel fuel underground storage tanks (USTs) were excavated and removed from the subject site. JERSA ENVIRONMENTAL SERVICES, INC. (**JESI**) reported elevated concentrations of Total Petroleum Hydrocarbons (TPH) in soil samples collected beneath the removed tanks.

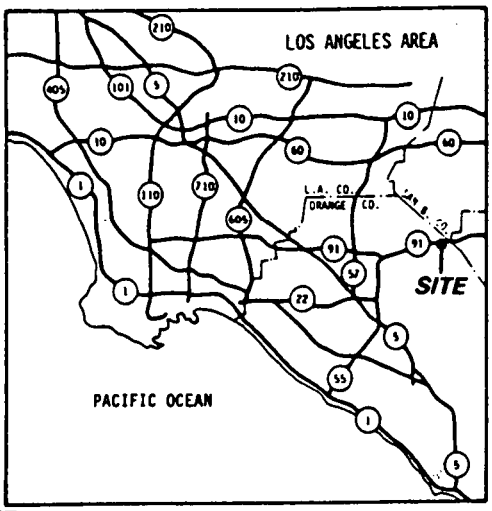
Subsequent to the tank removals, a soil gas survey was conducted in 1990, followed by a subsurface investigation in 1991. During the subsurface investigation, three groundwater monitoring wells were installed in the former UST area, confirming that shallow groundwater had been impacted with low concentrations of TPH, benzene, toluene, ethylbenzene, and xylenes (BTEX) (**JESI**, 1990; **JESI**, 1992).

In December 1993, STATE ENVIRONMENTAL MANAGEMENT, INC. (**STATE**) sampled the three existing on-site groundwater monitoring wells to collect current data on groundwater conditions. Results of this sampling indicated that a groundwater sample collected from well no. MW-1, the well nearest the former USTs, was impacted with TPH (gasoline and diesel) and BTEX. Groundwater samples collected from the other two on-site wells were reported to contain no detected TPH or BTEX. The maximum TPH concentration reported in the sample collected from well no. MW-1 was 1.2 milligrams/liter, while the maximum benzene concentration was reported at 2.7 micrograms/liter. Detailed results of **STATE**'s December 1993 groundwater sampling event are reported in **STATE** (1993).

3.0 OBJECTIVE AND SCOPE OF WORK

The objective of the remediation activities was to remove soil in the area of the former USTs which was significantly impacted with TPH and BTEX. The scope of the remediation activities included the following:





NOTE:
BASE MAP TAKEN FROM PRADO DAM AND BLACK STAR CANYON QUADRANGLES, CALIFORNIA-RIVERSIDE COUNTY, USGS 7.5 MINUTE SERIES (TOPOGRAPHIC), 1967, PHOTO-REVISED 1981 AND 1982, RESPECTIVELY

STATE ENVIRONMENTAL MANAGEMENT, INC.

SITE LOCATION MAP
INDUSTRIAL ASPHALT PLANT
24000 SANTA ANA CANYON ROAD
ANAHEIM, CALIFORNIA

CLIENT: R.F. WHITE	
DRAWN BY: J. PETITJEAN	PROJ. NO.: RFWH-PH202
CHECKED BY: R. HANSEN	
DATE: JULY 1994	FIGURE: 1

- Excavation and stockpiling of TPH and/or BTEX impacted soils;
- Collection and laboratory analyses of verification soil samples obtained from the pit after the soil removal process; and
- Preparation of this report detailing the soil removal and sampling activities.

4.0 SITE SETTING

4.1 Site Location/Surface Conditions

The site is an active asphalt processing plant occupied by INDUSTRIAL ASPHALT, and located in the City of Anaheim, California (See Figure 1). The facility is situated in a rural canyon setting along the northern margin of the Santa Ana Mountains (Gypsum Canyon). Access to the site is via a small private road which connects with the larger paved Santa Ana Canyon Road at the mouth of Gypsum Canyon.

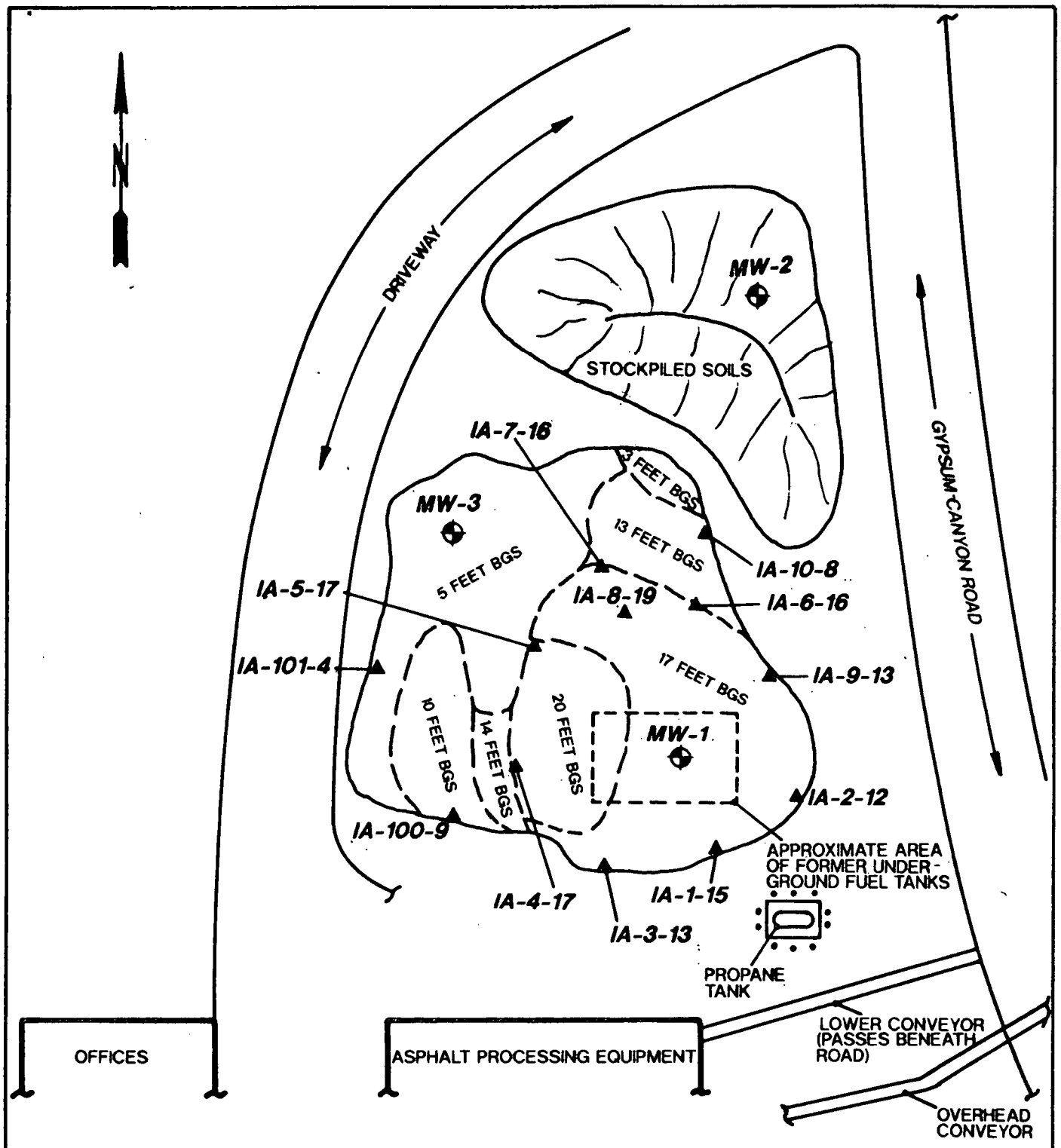
Surface topography in the general site area is hilly and steep; however, the subject site is located on a relatively flat graded earth pad constructed adjacent to and above Gypsum Canyon Wash. The majority of the site surface is unimproved bare dirt, and surface water drainage is towards the north (down canyon grade). The average elevation of the site is estimated to be approximately 450 feet above mean sea level (msl).

The site is occupied by an asphalt plant structure and a smaller office building just west of it. The area of investigation is approximately 35 feet north of the plant. The general configuration of the area of concern is shown in attached Figure 2.

4.2 Hydrogeology/Shallow Site Geology

The site is located along the northern margin of the Santa Ana Mountains in Gypsum Canyon. Downcutting in the canyon has exposed sedimentary bedrock which consists of continental and marine sandstones and continental conglomerates. Alluvial soils in the base of the canyon are generally estimated to consist of sand, gravel and cobbles with occasional lenses of silt or clay. Shallow soils in the upper twenty feet beneath the site appear to be predominantly sands and silt. Alluvium is known to be at least 50 feet thick beneath the site, based on monitoring well drilling data.

Data collected from groundwater monitoring wells drilled at the site indicate that first groundwater was approximately 17 feet below ground surface (BGS) in June of 1994. Previous groundwater data collected in 1991 indicated groundwater was as much as 35 feet BGS at that time (JESI, 1992). The shallow groundwater gradient is towards the north (down canyon grade).



EXPLANATION

MW-1 EXISTING SHALLOW GROUND-WATER MONITORING WELL

IA-10-8 SOIL SAMPLE LOCATION AND DESIGNATION

NOTE:
ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE

0 30 60
APPROXIMATE SCALE, FEET

STATE ENVIRONMENTAL MANAGEMENT, INC.	
AREA OF INVESTIGATION INDUSTRIAL ASPHALT PLANT 24000 SANTA ANA CANYON ROAD ANAHEIM, CALIFORNIA	
CLIENT: R.F. WHITE	
DRAWN BY: J. PETITJEAN	PROJ. NO.: RFWH-PH202
CHECKED BY: R. HANSEN	
DATE: JULY 1994	FIGURE: 2

5.0 SOIL REMEDIATION ACTIVITIES

5.1 Soil Excavation

Between May 25 and June 6, 1994, soil impacted with TPH was excavated by **STATE** from beneath and around the area of the former USTs. Soil removal was first conducted with a backhoe and then later with a track-mounted excavator. Removal of soil was based on field observations of odor and discoloration, as well as field measurements taken with an organic vapor meter (OVM) equipped with a photoionization detector.

A total of roughly 3,000 to 3,500 cubic yards of soil was removed from the pit during the soil excavation activities, leaving the pit with the approximate dimensions shown in attached Figure 2. In the northern and northwestern areas of the pit, shallow benches were excavated to provide equipment access and to and stabilize the pit sidewalls. Soil in the bottom of the pit was saturated with groundwater, and the potentiometric surface is estimated to have been at approximately 17.5 feet BGS. A view of the pit at it's final limits is shown in attached Picture 1.

5.2 Soil Stockpiling

All removed soil was stockpiled on-site and covered with heavy-duty plastic sheeting. Based on conversations with **R.F. WHITE**, it is anticipated that the soil will be treated in the near future by thermal oxidation. After treatment, the soil will be sampled to verify that treatment was successful, then used to backfill the pit along with other imported soil. Prior to initiating any soil treatment, a work plan will be submitted to the **AESD**.

5.3 Verification Sampling

On June 10, 1994, representatives of **STATE** and the **AESD** met at the subject site and discussed the soil removal activities and requirements for verification soil sampling. Verification soil samples were then collected from the pit sidewalls in the deepest portion of the pit near the former USTs. The locations at which verification soil samples were collected are shown in attached Figure 2. Each verification soil sample was given a suffix representing the depth below ground surface at which it was collected (eg. "-13" for 13 feet deep). Details of the soil sample collection procedures are provided in Appendix A.

Soil samples nos. IA-100-9 and IA-101-4 were not collected as verification samples, but were requested by Ms. Suzanne Wilson of the **AESD**. These sample were collected from the shallow western and southern pit sidewalls to investigate layers of soil staining observed in these areas. The locations of samples IA-100-9 and IA-101-4 are also shown in attached Figure 2.

5.4 Chemical Analytical Results

Collected soil samples were analyzed for TPH and BTEX in general accordance with the DHS

method for TPH (gasoline and/or diesel fuel) and EPA Method No. 8020, respectively. A few samples (sample nos. IA-1-15 and IA-10-8) were not analyzed because of field evidence which indicated soil was not impacted in these areas, and because it was not required by Ms. Wilson of the **AESD** after collection of her own field observations.

Results of the soil analyses are presented in attached Table 1. In summary, all verification soil samples were reported to contain no detected TPH (gasoline or diesel) or BTEX. One non-verification soil sample (sample no. IA-101-4) collected from the shallow western sidewall of the pit was reported to contain 17,000 milligrams/kilogram (mg/kg) of TPH (diesel fuel), but only insignificant concentrations of BTEX compounds. Laboratory reports of the soil analyses are provided in Appendix B.

5.5 Diesel Impacted Soil in Western Sidewall

On August 10, 1994, we were contacted by Ms. Suzanne Wilson of the **AESD** to discuss the results of sample IA-101-4 which was reported to contain 17,000 mg/kg of diesel. This sample was collected from the western-most sidewall of the pit at approximately four feet BGS (See Figure 2). During this conversation, Ms. Wilson indicated that she had discussed the data regarding this sample, along with her field observations, with Mr. Ken William of the Santa Ana Regional Water Quality Control Board (**RWQCB**). Ms. Wilson stated that it was their collective opinion that the impacted soil in the area of sample IA-101-4 was shallow, limited in lateral extent, and probably very limited in volume; therefore, she indicated that neither the **AESD** nor the **RWQCB** will require further action in this area (Wilson, 1994).

6.0 CONCLUSIONS

Based on information obtained during this investigation, current regulatory guidelines, and our professional judgment, the following conclusions are presented:

- Two 6,000-gallon diesel fuel USTs were removed from the subject site in 1990. Soil samples collected beneath the removed tanks indicated that soil had been impacted with TPH;

- In 1992 another investigator installed three groundwater monitoring wells at the subject site, confirming that shallow groundwater had been impacted with TPH and BTEX in the area of the former USTs;

- Between May 25 and June 6, 1994, approximately 3,000 to 3,500 cubic yards of soil was excavated from the area of the former USTs. This soil was stockpiled on-site for future treatment and use as backfill; and

- Subsequent to the removal of impacted soils, verification soil samples were collected from the excavated pit under the supervision of the **AESD**. All analyzed verification soil samples were reported to contain no detected TPH or BTEX.

7.0 RECOMMENDATIONS

Based on information obtained during this investigation, current regulatory guidelines, and our professional judgment, the following recommendations are presented:

- Further excavate an additional two to three feet of soil from the capillary fringe zone in the area of the former USTs (area surrounding well no. MW-1);

- Repair and/or replace groundwater monitoring well nos. MW-1 and MW-2 for future use in groundwater sampling, then re-survey the elevations of all three existing wells;

- Conduct quarterly groundwater for a total period of one year (four sampling events) in all three existing shallow groundwater monitoring wells. Monitoring activities should include, at a minimum, the collection of groundwater elevation data, well purging, groundwater sampling, chemical analyses of groundwater samples for TPH (gasoline/diesel fuel) and BTEX, and quarterly reporting of results;

- Complete treatment of all TPH and/or BTEX impacted soils removed from the area of the former USTs and stockpiled on-site. Treated soil should be sampled appropriately to verify treatment has successfully reduced TPH concentrations to below 100 mg/kg, and BTEX compounds to below detectable concentrations; and How?

- Promptly submit the following report to the City of Anaheim Environmental Services Division.

The opportunity to be of service is greatly appreciated. Please do not hesitate to contact our office at (800) 638-1587 if you have any further questions regarding this project.

Very Truly Yours,

REGISTERED GEOLOGIST
ROBERT B. HANSEN
No. 5839
STATE OF CALIFORNIA

ROBERT B. HANSEN
Project Geologist
Calif. R.G. #5839

REFERENCES

JESI (Jersa Environmental Services, Inc.), 1990, Results of the Reconnaissance Soil Gas Survey; unpublished report dated November 19, 1990.

———, 1992, Assessment of Subsurface Petroleum Hydrocarbons; unpublished report dated March 1992.

STATE (State Environmental Management, Inc.), 1993, Limited Groundwater Evaluation, Industrial Asphalt Facility; unpublished report dated December 21, 1993.

Wilson, S., 1994, Hazardous Materials Specialist, City of Anaheim Public Services Department; oral communication on August 10, 1994.

TABLE 1

CHEMICAL ANALYTICAL RESULTS - VERIFICATION SOIL SAMPLES
(milligrams/kilograms)

SAMP. NO.	DEPTH (feet)	TPH(g)[1]	TPH(d)[2]	BENZENE AND TOLUENE[3]	ETHYL-BENZENE[3]	TOTAL XYLENES[3]
IA-2-12	12	ND[4]	ND	ND	ND	ND
IA-3-13	13	ND	ND	ND	ND	ND
IA-4-17	17	ND	ND	ND	ND	ND
IA-5-17	17	ND	ND	ND	ND	ND
IA-6-16	16	ND	ND	ND	ND	ND
IA-7-16	16	ND	ND	ND	ND	ND
IA-9-13	13	ND	ND	ND	ND	ND
NON-VERIFICATION SAMPLES						
IA-100-9	9	---[5]	ND	ND	ND	0.018
IA-101-4	4	---	17000	ND	0.012	0.029
DET. LIMITS	N/A	1	10	0.005	0.005	0.01

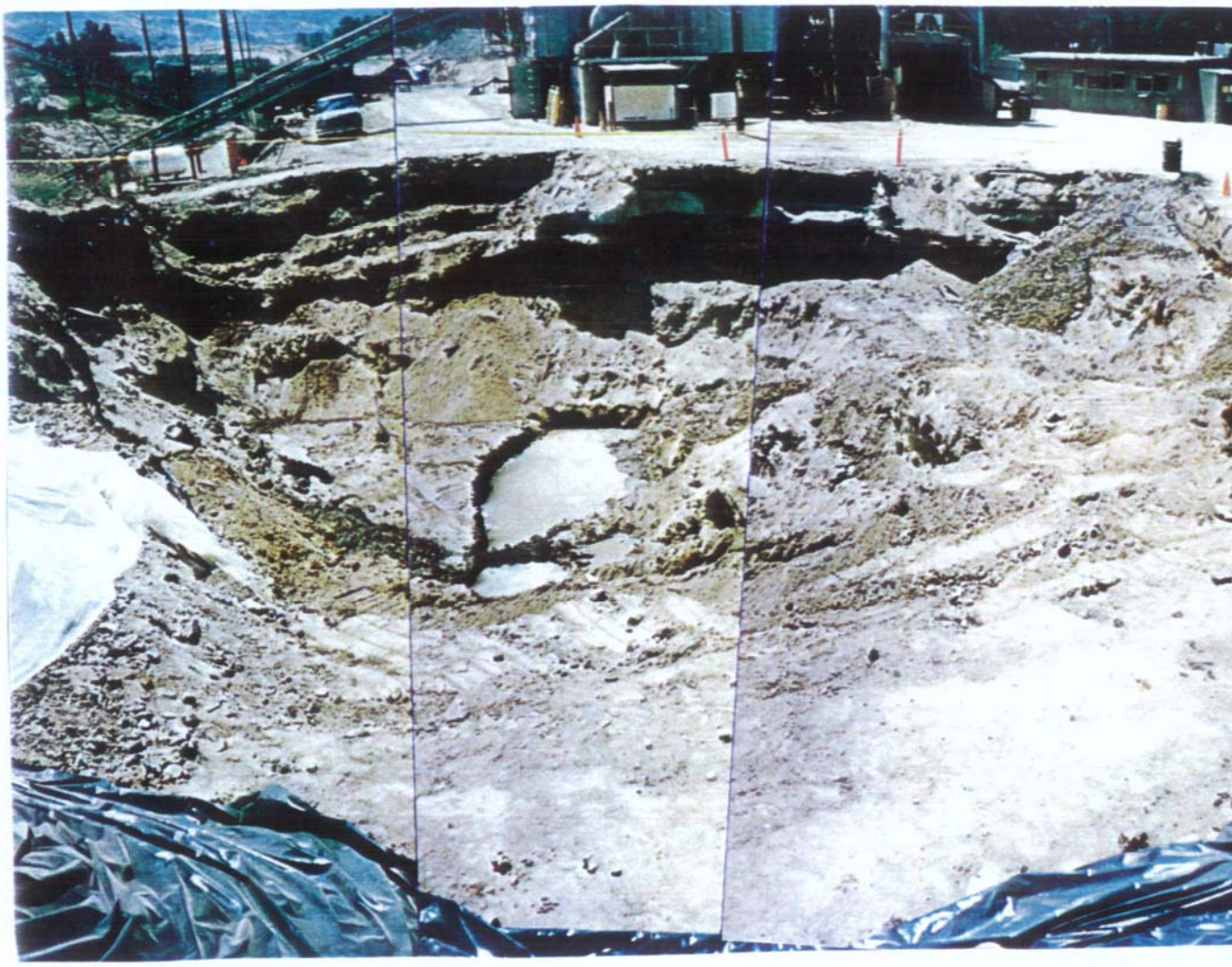
[1] TPH(g) = Total Petroleum Hydrocarbons analysis in general accordance with DHS Method for TPH modified for gasoline.

[2] TPH(d) = Total Petroleum Hydrocarbons analysis in general accordance with the DHS Method for TPH modified for diesel fuel.

[3] Analysis in general accordance with EPA Method No. 8020.

[4] ND = None Detected above limits of detection. Limits of detection reported in Appendix B.

[5] "---" = Sample not analyzed for this compound.



Picture 1: (looking south-southwest) Overall view of pit at it's excavated limits. Asphalt processing plant in the background.

Project No. RFWH-PH202

STATE ENV. N

APPENDIX A

SOIL SAMPLE COLLECTION PROCEDURES

- Prior to the collection of each soil sample, the excavator bucket was used to remove loose soil from the sidewall of the pit until a "freshly excavated" native soil surface was exposed. The bucket of the excavator was then used to collect the soil sample.

- Samples were retrieved near the teeth of the bucket with hand shovel. Samples were placed in 2.0-inch outer diameter brass tubes which were capped on both ends with heavy duty aluminum foil and polyethylene endcaps.

- All samples were labelled with the sample number, date, project number, and samplers initials, and immediately placed in an ice-chest maintained at 40 to 50 degrees Fahrenheit. Samples were then transported to a State of California Department of Health Services certified laboratory under standard chain-of-custody procedures.

- All soil sampling equipment was washed before each sampling event with a solution of water and ALCONOX (an inorganic detergent), rinsed with tap water, and then rinsed again twice with de-ionized water.

AMERICAN ANALYTICS

LABORATORY ANALYSIS RESULTS

Client: State Env. Mgmt.
Project No.: 183-01
Project Name: R.F. White
Sample Matrix: Soil
Method: EPA 8015M (Gasoline)

AA Project No.: A18824
Date Received: 06/13/94
Date Reported: 06/21/94
Units: mg/Kg

AA I.D. No.	Client I.D. No.	Date Sampled	Date Analyzed	Results	MRL
24714	IA-2-12	06/19/94	06/16/94	<1	1
24715	IA-3-13	06/19/94	06/16/94	<1	1
24716	IA-4-17	06/19/94	06/16/94	<1	1
24717	IA-9-13	06/19/94	06/16/94	<1	1

MRL: Method Reporting Limit

George Havalias
Laboratory Director

American Analytics • 9765 Eton Avenue, Chatsworth, California 91311
Tel:(818)998-5547 • (800)533-8378 • Fax:(818)998-7258

AMERICAN ANALYTICS

LABORATORY ANALYSIS RESULTS

Client: State Env. Mgmt.
Project No.: 183-01
Project Name: R.F. White
Sample Matrix: Soil
Method: EPA 8015M (Diesel)

AA Project No.: A18824
Date Received: 06/13/94
Date Reported: 06/21/94
Units: mg/Kg

AA I.D. No.	Client I.D. No.	Date Sampled	Date Extracted	Date Analyzed	Results	MRL
24714	IA-2-12	06/19/94	06/15/94	06/15/94	<10	10
24715	IA-3-13	06/19/94	06/15/94	06/15/94	<10	10
24716	IA-4-17	06/19/94	06/15/64	06/15/64	<10	10
24717	IA-9-13	06/19/94	06/15/94	06/15/94	<10	10
24718	IA-100-9	06/19/94	06/15/94	06/15/94	<10	10
24719	IA-101-4	06/19/94	06/15/94	06/15/94	17000	10

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George Havalias
Laboratory Director

American Analytics • 9765 Eton Avenue, Chatsworth, California 91311
Tel:(818)998-5547 • (800)533-8378 • Fax:(818)998-7258

AMERICAN ANALYTICS

LABORATORY ANALYSIS RESULTS

Client: State Env. Mgmt.
Project No.: 183-01
Project Name: R.F. White
Sample Matrix: Soil
Method: EPA 8020 (BTEX)

AA Project No.: A18824
Date Received: 06/13/94
Date Reported: 06/21/94
Units: mg/Kg

Date Sampled:	**06/19/94**	**06/19/94**	**06/19/94**	**06/19/94**	
Date Analyzed:	**06/16/94**	**06/16/94**	**06/16/94**	**06/16/94**	
AA ID No.:	**24714**	**24715**	**24716**	**24717**	
Client ID No.:	**IA-2-12**	**IA-3-13**	**IA-4-17**	**IA-9-13**	**MRL**
Compounds:					
Benzene	<0.005	<0.005	<0.005	<0.005	0.005
Ethylbenzene	<0.005	<0.005	<0.005	<0.005	0.005
Toluene	<0.005	<0.005	<0.005	<0.005	0.005
Xylenes	<0.01	<0.01	<0.01	<0.01	0.01

George Havalias
Laboratory Director

American Analytics • 9765 Eton Avenue, Chatsworth, California 91311
Tel:(818)998-5547 • (800)533-8378 • Fax:(818)998-7258

AMERICAN ANALYTICS

LABORATORY ANALYSIS RESULTS

Client: State Env. Mgmt.
Project No.: 183-01
Project Name: R.F. White
Sample Matrix: Soil
Method: EPA 8020 (BTEX)

AA Project No.: A18824
Date Received: 06/13/94
Date Reported: 06/21/94
Units: mg/Kg

Date Sampled:	**06/19/94**	**06/19/94**	
Date Analyzed:	**06/16/94**	**06/16/94**	
AA ID No.:	**24718**	**24719**	
Client ID No.:	**IA-100-9**	**IA-101-4**	**MRL**
Compounds:			
Benzene	<0.005	<0.005	0.005
Ethylbenzene	<0.005	0.012	0.005
Toluene	<0.005	<0.005	0.005
Xylenes	0.018	0.029	0.01

MRL: Method Reporting Limit

George Havallas
Laboratory Director

American Analytics • 9765 Eton Avenue, Chatsworth, California 91311
Tel:(818)998-5547 • (800)533-8378 • Fax:(818)998-7258

AMERICAN ANALYTICS

LABORATORY QA/QC REPORT

Client: State Env. Mgmt.
Project Name: R.F. White
Method: EPA 8015M (Diesel)
Sample ID: Matrix Spike
Concentration: 200 mg/Kg

AA ID No.: 24717
Project No.: 183-01
AA Project No.: A18824
Date Analyzed: 06/15/94
Date Reported: 06/21/94

Compounds	Result (mg/Kg)	Spike Recovery (%)	Dup. Result (mg/Kg)	Spike/Dup. Recovery (%)	RPD (%)	Accept.Rec. Range (%)
Diesel Range Organics	162	81	175	88	8	19 - 181

George Havallas
Laboratory Director

American Analytics • 9765 Eton Avenue, Chatsworth, California 91311
Tel:(818)998-5547 • (800)533-8378 • Fax:(818)998-7258

AMERICAN ANALYTICS

LABORATORY QA/QC REPORT

Client: State Env. Mgmt.
Project Name: R.F. White
Method: EPA 8015M (Gasoline)
Sample ID: Matrix Spike
Concentration: 1 mg/Kg

AA ID No.: 24711
Project No.: 183-01
AA Project No.: A18824
Date Analyzed: 06/16/94
Date Reported: 06/21/94

Compounds	Result (mg/Kg)	Spike Recovery (%)	Dup. Result (mg/Kg)	Spike/Dup. Recovery (%)	RPD (%)	Accept.Rec. Range (%)
Gasoline Range Organics	0.98	98	0.98	98	0	51 - 149

George Havallas
Laboratory Director

American Analytics • 9765 Eton Avenue, Chatsworth, California 91311
Tel:(818)998-5547 • (800)533-8378 • Fax:(818)998-7258

AMERICAN ANALYTICS

LABORATORY QA/QC REPORT

Client: State Env. Mgmt.
Project Name: R.F. White
Method: EPA 8020 (BTEX)
Sample ID: Matrix Spike
Concentration: 0.04 mg/Kg

AA ID No.: 24711
Project No.: 183-01
AA Project No.: A18824
Date Analyzed: 06/16/94
Date Reported: 06/21/94

Compounds	Result (mg/Kg)	Spike Recovery (%)	Dup. Result (mg/Kg)	Spike/Dup. Recovery (%)	RPD (%)	Accept.Rec. Range (%)
Benzene	0.0395	99.00	0.0420	105.00	5.88	65 - 135
Ethylbenzene	0.0399	100.00	0.0404	101.00	1.00	77 - 123
Toluene	0.0376	94.00	0.0405	101.00	7.18	66 - 134
Xylenes	0.0399	100.00	0.0405	101.00	1.00	73 - 126

George Havallas
Laboratory Director

American Analytics • 9765 Eton Avenue, Chatsworth, California 91311
Tel:(818)998-5547 • (800)533-8378 • Fax:(818)998-7258

AMERICAN ANALYTICS

LABORATORY ANALYSIS RESULTS

Client: State Env. Mgmt.
Project No.: 183-01
Project Name: R.F. White
Sample Matrix: Soil
Method: EPA 8015M (Gasoline)

AA Project No.: A18823
Date Received: 06/13/94
Date Reported: 06/23/94
Units: mg/Kg

AA I.D. No.	Client I.D. No.	Date Sampled	Date Analyzed	Results	MRL
24709	IA-5-17	06/10/94	06/16/94	<1	1
24710	IA-6-16	06/10/94	06/16/94	<1	1
24711	IA-7-16	06/10/94	06/16/94	<1	1
24713	IA-8-19	06/10/94	06/16/94	<1	1

MRL: Method Reporting Limit

George Havallas
Laboratory Director

American Analytics • 9765 Eton Avenue, Chatsworth, California 91311
Tel:(818)998-5547 • (800)533-8378 • Fax:(818)998-7258

AMERICAN ANALYTICS

LABORATORY ANALYSIS RESULTS

Client: State Env. Mgmt.
Project No.: 183-01
Project Name: R.F. White
Sample Matrix: Soil
Method: EPA 8015M (Diesel)

AA Project No.: A18823
Date Received: 06/13/94
Date Reported: 06/23/94
Units: mg/Kg

AA I.D. No.	Client I.D. No.	Date Sampled	Date Extracted	Date Analyzed	Results	MRL
24709	IA-5-17	06/10/94	06/20/94	06/20/94	<10	10
24710	IA-6-16	06/10/94	06/20/94	06/20/94	<10	10
24711	IA-7-16	06/10/94	06/20/94	06/20/94	<10	10
24713	IA-8-19	06/10/94	06/20/94	06/20/94	<10	10

MRL: Method Reporting Limit

George Havalias
Laboratory Director

American Analytics • 9765 Eton Avenue, Chatsworth, California 91311
Tel:(818)998-5547 • (800)533-8378 • Fax:(818)998-7258

AMERICAN ANALYTICS

LABORATORY ANALYSIS RESULTS

Client: State Env. Mgmt.
Project No.: 183-01
Project Name: R.F. White
Sample Matrix: Soil
Method: EPA 8020 (BTEX)

AA Project No.: A18823
Date Received: 06/13/94
Date Reported: 06/23/94
Units: mg/Kg

Date Sampled:	**06/10/94**	**06/10/94**	**06/10/94**	**06/10/94**	
Date Analyzed:	**06/16/94**	**06/16/94**	**06/16/94**	**06/16/94**	
AA ID No.:	**24709**	**24710**	**24711**	**24713**	
Client ID No.:	**IA-5-17**	**IA-6-16**	**IA-7-16**	**IA-8-19**	**MRL**
Compounds:					
Benzene	<0.005	<0.005	<0.005	<0.005	0.005
Ethylbenzene	<0.005	<0.005	<0.005	<0.005	0.005
Toluene	<0.005	<0.005	<0.005	<0.005	0.005
Xylenes	<0.01	<0.01	<0.01	<0.01	0.01

MRL: Method Reporting Limit

George Havallas
Laboratory Director

American Analytics • 9765 Eton Avenue, Chatsworth, California 91311
Tel:(818)998-5547 • (800)533-8378 • Fax:(818)998-7258

AMERICAN ANALYTICS

LABORATORY QA/QC REPORT

Client: State Env. Mgmt.
Project Name: R.F. White
Method: EPA 8015M (Gasoline)
Sample ID: Matrix Spike
Concentration: 1 mg/Kg

AA ID No.: 24711
Project No.: 183-01
AA Project No.: A18823
Date Analyzed: 06/16/94
Date Reported: 06/23/94

Compounds	Result (mg/Kg)	Spike Recovery (%)	Dup. Result (mg/Kg)	Spike/Dup. Recovery (%)	RPD (%)	Accept.Rec. Range (%)
Gasoline Range Organics	0.98	98	0.98	98	0	51 - 149

George Havalias
Laboratory Director

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Tel:(818)998-5547 • (800)533-8378 • Fax:(818)998-7258

AMERICAN ANALYTICS

LABORATORY QA/QC REPORT

Client: State Env. Mgmt.
Project Name: R.F. White
Method: EPA 8015M (Diesel)
Sample ID: Matrix Spike
Concentration: 200 mg/Kg

AA ID No.: 24711
Project No.: 183-01
AA Project No.: A18823
Date Analyzed: 06/20/94
Date Reported: 06/23/94

Compounds	Result (mg/Kg)	Spike Recovery (%)	Dup. Result (mg/Kg)	Spike/Dup. Recovery (%)	RPD (%)	Accept.Rec. Range (%)
Diesel Range Organics	155.8	78	166.8	83	6	19 - 181

George Havallas
Laboratory Director

American Analytics • 9765 Eton Avenue, Chatsworth, California 91311
Tel:(818)998-5547 • (800)533-8378 • Fax:(818)998-7258

AMERICAN ANALYTICS

LABORATORY QA/QC REPORT

Client: State Env. Mgmt.
Project Name: R.F. White
Method: EPA 8020 (BTEX)
Sample ID: Matrix Spike
Concentration: 0.04 mg/Kg

AA ID No.: 24711
Project No.: 183-01
AA Project No.: A18823
Date Analyzed: 06/16/94
Date Reported: 06/23/94

Compounds	Result (mg/Kg)	Spike Recovery (%)	Dup. Result (mg/Kg)	Spike/Dup. Recovery (%)	RPD (%)	Accept.Rec. Range (%)
Benzene	0.0395	99.00	0.0420	105.00	5.88	65 - 135
Ethylbenzene	0.0399	100.00	0.0404	101.00	1.00	77 - 123
Toluene	0.0376	94.00	0.0405	101.00	7.18	66 - 134
Xylenes	0.0399	100.00	0.0405	101.00	1.00	73 - 126

George Havallas
Laboratory Director

American Analytics • 9765 Eton Avenue, Chatsworth, California 91311
Tel:(818)998-5547 • (800)533-8378 • Fax:(818)998-7258

CHAIN OF CUSTODY

City of Anaheim Public Utilities Department
Environmental, Health and Safety Division
201 S. Anaheim Blvd., Room 1102
Anaheim, CA 92805

Phone: (714) 254-4280 • Fax: (714) 254-4135

R.F. WHITE PROJ

This form is used to verify that samples are properly handled and stored in a secure location. Attach this form to the **ORIGINAL** report of the analytical results and return them to this office. Laboratory results received without proper chain of custody documentation will not be accepted.

(This section is to be completed by the laboratory analyst.)

Lab No: A18824

Date Received: 6/13/94

Sample(s) Condition (please check):

- [x] Chilled
- [x] Department Seal(s) Intact
- [x] Container in Good Condition

Date Analysis Completed: _____

Site Name/Address: R.F. White
24000 SANTA ANA CANYON RD
ANAHEIM CA

Date of Collection: 6-10-94

Sample Collector/Company: ROBERT HANSEN
ALTA ENVIRO-MGMT/STATE ENV.

City Representative: DICK WILSON / SUZANNE K

Phone: (714) 254-4053

	Sample Number	Determination Requested	Sample Description/Comments	Time of Collection
24714	IA-2-12	TPH DHS for GAS + DIESEL + EPA 8020 for BTEX	SOIL	9:30
24715	IA-3-13			9:40
24716	IA-4-17			10:00
24717	IA-9-13			11:15
24718	IA-100-9	DHS TPH (DIESEL) / BTEX (EPA 8020)		
24719	IA101-4	DHS TPH (DIESEL) / BTEX (EPA 8020)		

CHAIN OF CUSTODY

	Signature	Company/Agency	Inclusive Dates/Times
1.	[signature]	City of Anaheim	6-10-94 11:23 AM
2.	[signature]	State Env.	6/10/94 11:24 A.M.
3.	TO STATE ENV. MGMT FREEZER	STATE ENV.	6/11/94 11:45 A.M
4.	[signature]	American Analytics	6/13/94 14:50

DISTRIBUTE COPIES AS FOLLOWS: WHITE—City of Anaheim Public Utilities Department; CANARY— Laboratory; PINK—Consultant/Contractor; GOLDENROD— City Representative

PUD - 127 12/93

AMERICAN ANALYTICS CHAIN-OF-CUSTODY REC

AMERICAN ANALYTICS

9765 ETON AVE., CHATSWORTH, CA 91311

(818) 998-5547 (818) 998-5548 1-800-533-TEST 1-800-533-8378 FAX (818) 998-725

AA Client: STATE ENV. MGMT / ALTA		Phone	Sampler's Name: ROBERT B
Project Manager: RON TALBOT/LEX TUBER.		P.O. No.	Sampler's Signature: Robert B
Project Name: R.F. WHITE		Project No. 183-01	Project Manager's Signature
Job Name and Address: 24000 SANTA ANA CANYON RD. ANAHEIM, CA			

ANALYSIS REQUIRED

Detection Limits

Test Name

A.A. I.D.#	Client's I.D.	Date	Time	Sample Type	Number of Containers	
I	IA-1-15	6/10		SOIL	04G	HOLD
	IA-5-17					DHS TPH(GA
	IA-6-16					
	IA-7-16					
	IA-9-13					
	IA-10-8					HOLD
	IA-8-19					DHS TPH(GASOLINE

PROVIDE STANDARD QA/QC REPORT
LACDPW DETECTION LIMITS REQUIRED

SAMPLE INTEGRITY-TO BE FILLED IN BY RECEIVING LAB

Samples Intact Yes ✓ No

Samples Properly Cooled Yes ✓ No

Samples Accepted Yes ✓ No

If Not Why:

AA Project No.

Relinquished by:	Date	Time	Rec
Robert B. [signature]	6/11/94	11:45 AM	ST
Relinquished by: STATE ENV FREEZER	6/13/94	14:50	Rec
Relinquished by:	Date	Time	Rec
Relinquished by:	Date	Time	Rec

DISTRIBUTION: White - Laboratory, Canary - Laboratory, Pink - Account Executive, Gold - Client

STATE WATER RESOURCES CONTROL BOARD
GEOTRACKER

OWL ROCK PRODUCTS (T0605901022) - (MAP)

24000 E SANTA ANA CANYON RD
ANAHEIM, CA 92807
ORANGE COUNTY
LUST CLEANUP SITE

CLEANUP OVERSIGHT AGENCIES
ANAHEIM CITY LOP *(LEAD)*
CASEWORKER: *RICHARD O. WILSON*
SANTA ANA RWQCB (REGION 8) - *CASE #: 083001345T*
CASEWORKER: *VALERIE JAHN-BULL*

CUF Claim #:	1918, 306, 3571
CUF Priority Assigned:	C, D
CUF Amount Paid:	$542,405

Regulatory Profile

PRINTABLE CASE SUMMARY

CLEANUP STATUS - DEFINITIONS

COMPLETED - CASE CLOSED AS OF 1/21/1997 - CLEANUP STATUS HISTORY

POTENTIAL CONTAMINANTS OF CONCERN
DIESEL

POTENTIAL MEDIA AFFECTED
SOIL

FILE LOCATION

BENEFICIAL USE
NONE SPECIFIED

Site History

No site history available

Copyright © 2013 State of California

0.1835938 seconds

City of Anaheim
PUBLIC UTILITIES DEPARTMENT
Environmental Services

February 25, 2010

Mr. Bryan Austin
Irvine Community Development Company
550 Newport Center Drive
Newport Beach, CA 92660

Subject: **Notification of Case Closure Review**
Robertson's Ready Mix Underground Storage Tank Site
located at 9010 E. Santa Ana Canyon Rd. Anaheim, CA
Regional Board Case No. 083003991T

Dear Mr. Austin:

This letter is sent to notify you that our agency is considering site closure for the above referenced former underground storage tank facility. It is our understanding that your company is the current owner of the site. Pursuant to Section 25297.15 of the California Health and Safety Code, we are notifying you and others who may have interest in the site, to provide you with an opportunity to comment. A copy of the draft case closure summary is enclosed. If you have any questions and/or concerns regarding this site closure, please contact me prior to March 29, 2010. I can be reached at (714) 765-4288 or by email at rmccaffrey@anaheim.net.

Sincerely,

Ralph J. McCaffrey
Environmental Services Specialist
Anaheim Public Utilities Department

CC: Ken Williams, SARWQCB
Christine Goeyvarts, Robertson's Ready Mix
Roy Herndon, Orange County Water District

201 S. Anaheim Boulevard, Suite 601
Anaheim, California 92805

TEL (714) 765-5196
FAX (714) 765-4135

www.anaheim.net

UNDERGROUND STORAGE TANK
CASE SUMMARY/CLOSURE RATIONALE

I. AGENCY INFORMATION

Date: May 26, 2010

Agency:	City of Anaheim Public Utilities Department	Staff:	Ralph McCaffrey
Address:	201 S. Anaheim Blvd., Suite 601	Title:	Environmental Services Specialist
City/State/Zip:	Anaheim, CA 92805	Phone:	(714) 765-4288

II. CASE INFORMATION

Site Name:	Robertson's Ready Mix
Location:	9010 E. Santa Ana Canyon Road, Anaheim, CA
RB Case #	083003991T

Responsible Parties	Address	Phone Number
Robertson's Ready Mix, Contact: Christine Goeyvaerts, Property Mgr.	P.O. Box 3600, Corona, CA 92878	(909) 493-6500

Tanks	Size In Gallons	Contents	Closed in-place or removed?	Date
1	10,000	Diesel	Removed	Dec. 2003
1	12,000	Gas/Diesel	Removed	Dec. 2003
1	500	Waste Oil	Removed	Dec. 2003
1	10,000	Diesel	Removed	March 2005

III. RELEASE AND SITE CHARACTERIZATION INFORMATION

Cause & type of release: Leaking underground storage tanks, dispensers and associated piping			
Site characterization complete:	Yes	Closure reports dated: UST/Site Investigation Reports dated 7/19/04, 1/7/04, and 4/6/05.	
Monitoring wells installed?	Yes	Proper screen interval?	Yes
Most shallow groundwater depth: 10 feet bgs		Lowest depth: 34 feet bgs	
Flow Direction:	West	Drinking water wells affected?	No
Most sensitive groundwater use:	Municipal	Orange County Groundwater Basin	
Surface water affected?	No	Report(s) filed: Anaheim Public Utilities Department and SWRCB (Geotracker).	
Report(s) on file?	Yes		
Property Owner Notified: Yes. Irvine Company was notified on 2/25/10.			
TREATMENT AND DISPOSAL OF AFFECTED MATERIAL			
Investigation derived waste was managed on site.			

III. RELEASE AND SITE CHARACTERIZATION INFORMATION (cont.)

CONTAMINANT	SOIL (mg/kg)		GROUNDWATER (µg/L)	
	Highest (1/13/04)	Final (5/13/04)(1)	Highest (12/18/03)	Final (10/13/05)
TPH-gasoline	12	12	2,700	<50
TPH-diesel	8,260	650	<1,000	<1,000
Benzene	<.5	<0.5	<0.5	<0.5
Toluene	.034	.034	<0.5	<0.5
Ethylbenzene	.052	.016	<1.0	<1.0
Xylenes	.040	.017	<1.0	<1.0
MTBE	.088	.088	150(2)	<5
TBA	NA	NA	<25	<25
DIPE	NA	NA	<1	<1
ETBE	NA	NA	<1	<1
TAME	NA	NA	<1	<1

(1) Subsequent sampling was performed, but no remediation was performed after initial investigation.
(2) Water collected from Boring B2 at approximately 10' bgs on 5/13/04.

IV. CLOSURE RATIONALE

Does completed corrective action protect beneficial uses per the regional board basin plan?	Yes
Does the corrective action protect public health for current land use?	Yes
Should corrective action be reviewed if land-use changes?	Yes
Monitoring or vapor wells decommissioned:	Yes. 2 wells destroyed 1-10-2013.
List of enforcement actions taken	None
List enforcement action rescinded	None
Site management requirements	Shallow soil or groundwater contamination may be encountered by future development activities

V. COMMENTS AND SUMMARY

This UST cleanup case was opened upon notification of a release of diesel fuel discovered during an SB 989 upgrade program and UST removal project that were initiated in late 2003. The investigation programs for this case included work in two distinct areas at the Robertson's Ready Mix facility – the Batch Plant at the western portion of the site, and the Rock Plant at the eastern portion of the site. The two areas are separated by approximately ¼ mile.

The secondary containment system for the underground diesel tank at the Batch Plant was upgraded in

UNDERGROUND STORAGE TANK
CASE SUMMARY/CLOSURE RATIONALE

I. AGENCY INFORMATION

Date: May 26, 2010

Agency:	City of Anaheim Public Utilities Department	Staff:	Ralph McCaffrey
Address:	201 S. Anaheim Blvd., Suite 601	Title:	Environmental Services Specialist
City/State/Zip:	Anaheim, CA 92805	Phone:	(714) 765-4288

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Flow Direction:	West	Drinking water wells affected?	No
Most sensitive groundwater use:	Municipal	Orange County Groundwater Basin	
Surface water affected?	No	Report(s) filed: Anaheim Public Utilities Department and SWRCB (Geotracker).	
Report(s) on file?	Yes		
Property Owner Notified: Yes. Irvine Company was notified on 2/25/10.			
TREATMENT AND DISPOSAL OF AFFECTED MATERIAL			
Investigation derived waste was managed on site.			

III. RELEASE AND SITE CHARACTERIZATION INFORMATION (cont.)

CONTAMINANT	SOIL (mg/kg)		GROUNDWATER (µg/L)	
	Highest (1/13/04)	Final (5/13/04)(1)	Highest (12/18/03)	Final (10/13/05)
TPH-gasoline	12	12	2,700	<50
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Benzene	<.5	<0.5	<0.5	<0.5
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This UST cleanup case was opened upon notification of a release of diesel fuel discovered during an SB 989 upgrade program and UST removal project that were initiated in late 2003. The investigation programs for this case included work in two distinct areas at the Robertson's Ready Mix facility – the Batch Plant at the western portion of the site, and the Rock Plant at the eastern portion of the site. The two areas are separated by approximately ¼ mile.

The secondary containment system for the underground diesel tank at the Batch Plant was upgraded in

December 2003. At that time, diesel fuel (8,260 mg/kg) was noted in the soil at a depth of 3 feet beneath the diesel fuel dispenser at the Batch Plant. Meanwhile, a program to remove the gas, diesel, and waste oil USTs took place at the Rock Plant on the eastern portion of the site. Shallow groundwater, which was present in the Rock Plant UST excavation pit, was sampled. The water sample collected from the excavation pit contained 2,700 ug/l TPH-gasoline. Additional investigation was advised for both the Batch Plant and Rock Plant areas.

One direct push boring was later driven near the dispenser island at the Batch Plant to evaluate the diesel fuel contamination in the soil. This boring (B1) was driven to a depth of 20 feet, with soil samples collected at intervals of 5 feet. No TPH or BTEX/MTBE contamination was detected in any of the soil samples from this boring.

Three direct push borings (B2-B4) were driven in the vicinity of the Rock Plant USTs. Due to the presence of hard geological formation present near the surface, all of the borings at the Rock Plant met refusal at depths from 10' to 15' bgs. Boring B2 was driven at the north end of the gasoline/diesel tank excavation pit, and in proximity to the dispenser island. At a depth of 5 feet, the soil in B2 contained 650 mg/kg diesel, 12 mg/kg gasoline, 0.016 mg/kg ethylbenzene, 0.017 mg/kg xylene, and 0.088 mg/kg MTBE. Groundwater was encountered in boring B2 at about 10 feet bgs. A groundwater sample was collected at this depth, which contained 150 µg/l MTBE. The presence of groundwater in boring B2 may have been due to the accumulation of water in the nearby UST excavation pit, where drainage was impeded by the underlying impermeable formation. The soil samples from the borings B3 and nearby B4 in the vicinity of the UST pit had no detectable petroleum-related constituents.

Two groundwater monitoring wells (GB5 & GB6) had been installed during an unrelated environmental investigation at the western end of the site. The wells were located a distance of about 500 feet west of the Batch Plant and 2,000 feet west of the Rock Plant, but were positioned in a down-gradient location from the UST facilities. In May 2004, the wells were sampled and the sample from GB5 was found to contain 36 ug/l MTBE, but no other petroleum-related constituents were detected in either GB5 or GB6. In October 2005, samples of the wells were collected and no MTBE was detected.

The Robertson's Ready Mix site is a portion of a larger area known as the Gypsum Canyon Quarry. In September 2004, a comprehensive environmental site assessment/investigation was performed on the Gypsum Canyon Quarry with plans for future residential site development. This investigation included a total of 42 soil borings, with hydropunch groundwater sampling in ten locations. Four of the soil borings were in proximity to Robertson's former UST facilities. Only one soil sample from one of these four borings detected MTBE. This was B16 at 15' bgs, which had 0.0038 mg/kg. Five of the ten groundwater samples collected during this investigation contained VOCs at concentrations above the detection limits. Only eight VOCs were detected in the groundwater samples, with these maximum concentrations: Benzene (0.37 µg/l), Bromoform (2.4 µg/l), Dibromochloromethane (0.70 µg/l), Isopropylbenzene (0.55 µg/l), Methylene chloride (0.85 µg/l), Naphthalene (0.98 µg/l), n-Propylbenzene (1.0 µg/l), sec-Butylbenzene (2.8 µg/l), and Tetrachloroethylene (0.49 µg/l). Attempts were made to collect groundwater samples in two borings near the USTs, but no groundwater was encountered there.

The underground diesel fuel tank located at the Batch Plant was removed in March 2005. Confirmation soil samples collected at the time the tank was removed showed no evidence of petroleum contamination.

The Robertson's Ready Mix plant has since been closed. The facilities have been cleared from the site with plans for residential development. The Orange County Health Care Agency oversaw cleanup of the Gypsum Canyon Quarry area related to environmental concerns found in surface soils. Although not directly related to Robertson's UST areas, cleanup activities in 2005 included excavation and offsite treatment and recycling of 84 tons of hydrocarbon-affected soil.

The responsible party has requested site closure. This Department concurs with the request for closure for the following reasons:

1. With the removal of the underground storage tank and related facilities, the potential source of petroleum contamination has been eliminated.
2. Soil contamination at the site appears to have been adequately assessed and final contaminant concentrations appear to be below low-risk thresholds.
3. Gasoline contamination was detected in water that had accumulated in the UST tank cavity and a nearby soil boring at the time the tanks were removed. This water was present due to recent wet weather. Later sampling near the UST pit did not encounter groundwater above the bedrock.
4. Hydropunch samples in ten locations were collected related to a general site investigation for the area. Only trace concentrations of VOCs were detected in the groundwater samples as identified earlier in this section.
5. The site is expected to be developed for residential use. Issues that may have posed a risk to public health under a residential scenario have been mitigated under direction of the Orange County Health Care Agency.

REGIONAL BOARD CONCURRENCE

Date Submitted to RWQCB: April 21, 2010

RWQCB Staff Assigned to Case: Rose Scott

RWQCB Response: Concurs with case closure.

Closure approved by: Kenneth R. Williams Date April 23, 2010

Title: Chief, UST Section

VI. AGENCY REPRESENTATIVE

Name: Ralph McCaffrey	Title: Environmental Services Specialist Anaheim Public Utilities
Signature: Ralph A McCaffrey	Date: 5-26-10
Name: Richard Wilson	Title: Environmental Services Manager Anaheim Public Utilities
Signature: Richard Wilson	Date: 5-26-10

City of Anaheim
PUBLIC UTILITIES DEPARTMENT
Environmental Services

February 19, 2013

Ms. Christine Goeyvarts
Robertson's Ready Mix
P.O. Box 3600
Corona, CA 92878-3600

Subject: No Further Action for Underground Storage Tank Cleanup Case at Robertson's Ready Mix Plant, 9010 E. Santa Ana Canyon Rd. Anaheim, CA Regional Board Case No. 083003991T

Dear Ms. Goeyvarts:

This letter confirms the completion of site investigation and remedial action at the site, which were initiated in 2003 when diesel fuel and gasoline were observed in the soil and groundwater as modifications to the underground storage tank systems were completed. With the provision that the information provided to this Department was accurate and representative of existing conditions, it is the position of this office that no further action is required at this time. The site case summary provides additional information.

Please be advised that this letter does not relieve you of any liability under the California Health and Safety Code, or Water Code for additional, past, present, or future operations at the site. Also, be advised it is the property owner's responsibility to notify this Department of any changes in report content, future contamination findings, or changes in site usage.

Note that claims for reimbursement of corrective action costs submitted to the California Underground Storage Tank Cleanup Fund more than 365 days after the date of this letter, or issuance or activation of the Fund's Letter of Commitment, whichever occurs later, will not be reimbursed unless one of the following exceptions applies: (1) claims are submitted pursuant to Section 25299.57, subdivision (k) (a reopened UST case); (2) claim submission within the timeframe was beyond the claimant's reasonable control; (3) ongoing work is required that will result in the submission of claims beyond that time period; or (4) the circumstances of the case make it unreasonable or inequitable to impose the 365-day time period.

If you have any questions, please call me at (714) 765-4288 or email rmccaffrey@anaheim.net.

Sincerely,

Ralph McCaffrey
Environmental Services Specialist

c: Ken Williams, SARWQCB
Dean Kirk, The Irvine Company
Tim Hersch, PIC Environmental Services

201 S. Anaheim Boulevard, Suite 601
Anaheim, California 92805

www.anaheim.net

TEL (714) 765-5196 – FAX (714) 765-4135

PIC ENVIRONMENTAL SERVICES
A DIVISION OF PETROLEUM INDUSTRY CONSULTANTS, INC.
3628 Lynoak Drive, Suite 100, Claremont, California 91711
Phone: (909) 447-6488 ▪ Fax 447-6768
Email: picenv@verizon.net

HAZARDOUS MATERIALS FACILITY CLOSURE WORK PLAN

PREPARED FOR

RICH ROBERTSON
JODI KOVAL
ROBERTSON'S READY MIX
P.O. BOX 3600
CORONA, CALIFORNIA 92878-3600

AND

DARWIN CHENG
JOHN WHITE
ANAHEIM FIRE DEPARTMENT
201 SOUTH ANAHEIM BOULEVARD, SUITE 300
ANAHEIM, CALIFORNIA 92805

CONCERNING COMMERCIAL PROPERTY AT
ROBERTSON'S READY MIX
CEMENT BATCH PLANT (AREA A) and
STAR ROCK PLANT (AREA B)
9010 EAST SANTA ANA CANYON ROAD
ANAHEIM, CALIFORNIA 92808

APRIL 13, 2005

PIC ENVIRONMENTAL SERVICES
3628 LYNOAK DRIVE, SUITE 100
CLAREMONT, CA 91711

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Facility Closure Work Plan 1-2

DISPLAYS

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Appendix A: Anaheim Inspection Report and Facility Closure Guidelines

Appendix B: Hazardous Waste Manifest

Appendix C: Hazardous Materials Business Plan (Area A)

Appendix D: Hazardous Materials Business Plan (Area B)

PIC ENVIRONMENTAL SERVICES

A DIVISION OF PETROLEUM INDUSTRY CONSULTANTS, INC.
3628 Lynoak Drive, Suite 100, Claremont, California 91711
Phone: (909) 447-6488 ▪ Fax 447-6768
Email: picenv@verizon.net

April 13, 2005

INTRODUCTION

PIC Environmental Services (PIC) has been contracted by Robertson's Ready Mix to assist with hazardous materials facility closure requirements at the referenced property. This hazardous materials facility closure work plan is submitted, on behalf of Robertson's Ready Mix, as partial fulfillment of Anaheim Fire Dept. closure requirements. A permit application and fee will be submitted with this work plan as well. Please be advised that this work plan includes both the former Cement Batch Plant (Area A) and Star Rock Plant (Area B). This work plan does not include the former asphalt plant operated by Vulcan Materials.

Copies of the most recent (2004) Hazardous Materials Business Plans are attached for review in Appendices C and D. Robertson's Ready Mix hopes to fulfill facility closure requirements by the end of April, 2005.

FACILITY CLOSURE WORK PLAN

The following information is submitted in response to Anaheim Fire Dept. closure guidelines (see Appendix A).

1. The Business name and principal address are

   Robertson's Ready Mix
   200 South Main Street, Suite 200
   P.O. Box 3600
   Corona, CA 92878 – 3600

2. Facility contact personnel include:

   Dave Denny – (951) 760-4290

   Jodi Koval – (800) 834-7557

3. Facility descriptions are included in attached hazardous materials business plans as Appendices C and D. The Cement Batch Plant (Area A) historically contained one 10,000 gallon diesel UST and several above ground containers of motor oils, grease, and welding gases (see Figure 2 – Site Plan). The Star Rock Plant (Area B) historically contained three USTs and several above ground containers of motor oils, grease, antifreeze, waste oil, and welding gases (see Figure 3 – Site Plan). All former USTs at both facilities have been removed under Anaheim Fire Dept. permit requirements. Recently, all above ground petroleum storage containers from both areas were transported offsite for use at the Robertson's Redlands facility. Appendix B contains a hazardous materials disposal

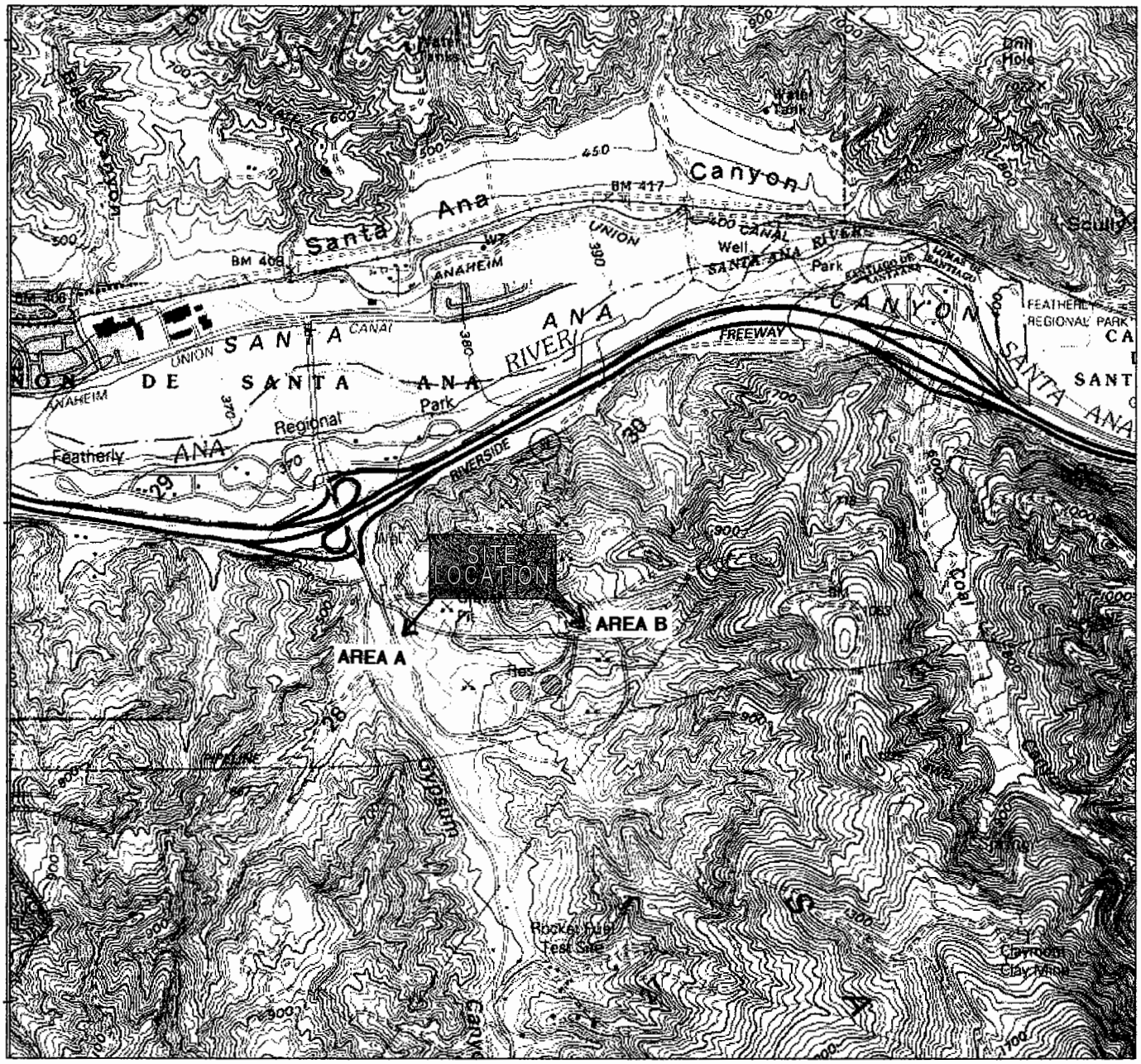
manifest for all waste oil removed prior to relocating the above ground waste oil tank(s). Currently, the only hazardous materials remaining onsite are welding gases. Further, all historic structures (excluding a mobile office trailer), rock crushing equipment, batch plant silos, aggregate screens, etc. have been demolished and removed from both areas in recent weeks.

4. Attached Figure 1 provides a Site Location and Topographic Map. The facility is located within Gypsum Canyon. Surface drainage within Gypsum Canyon is northerly into the Santa Ana River. The nearest sensitive environmental receptor is the Featherly Regional Park located within the Santa Ana River flood plain about one half mile north of the facility.
5. All facility equipment has or will be removed by late April, 2005. Facility equipment includes all structures, cement foundations, rock crushing and screening equipment, all tanks, sumps, retention basins, silos and other containers. Please be advised that regulatory oversight of facility closure operations has already been contracted from the Orange County Environmental Health Dept. by Robertson's.
6. Decontamination procedures relevant to UST removal operations were implemented according to Anaheim Fire Dept. requirements.
7. Laboratory analyses compiled during UST removal operations have been submitted previously. In addition, a large-scale environmental drilling investigation was conducted in late 2004 by Geosyntec Consultants prior to initiating facility closure operations. The Geosyntec report has been submitted to Orange County for review and approval.
8. All hazardous materials will be removed/"deleted" from both areas as part of this closure.
9. The Star Rock Plant, former quarry and water retention basins have been reclaimed according to federal and state mining regulations. The Orange County Environmental Health Dept. has been contracted to provide regulatory oversight for closure of the subject property.
10. No buildings remain onsite. As a result, fire alarms and/or suppression systems are no longer applicable at the property.
11. A Fire Dept. inspection will be scheduled after the Anaheim Fire Dept. has reviewed and approved this closure permit application.
12. Post-closure obligations will be satisfied as required by the Anaheim Fire Dept.

Please advise concerning the acceptability of the Work Plan.

Respectfully submitted,

J. Tim Hersch
California Registered Geologist #4082
President



Site Latitude N34 02.138'
Longitude W117 43.715'
Elevation 352 feet
Source: USGS Topographic Quadrangle

PIC Environmental SERVICES	0 2000 SCALE IN FEET	**SITE LOCATION MAP TOPOGRAPHIC MAP**

CLIENT:	DRAFTED BY:	PROJECT MANAGER:	PROJECT NO:
Robertson Ready Mix	EJH	Tim Hersch	E2100
SITE LOCATION: 9010 East Santa Ana, Canyon Rd. Anaheim Hills, CA 92808		DATE 4/2005	FIGURE: 1

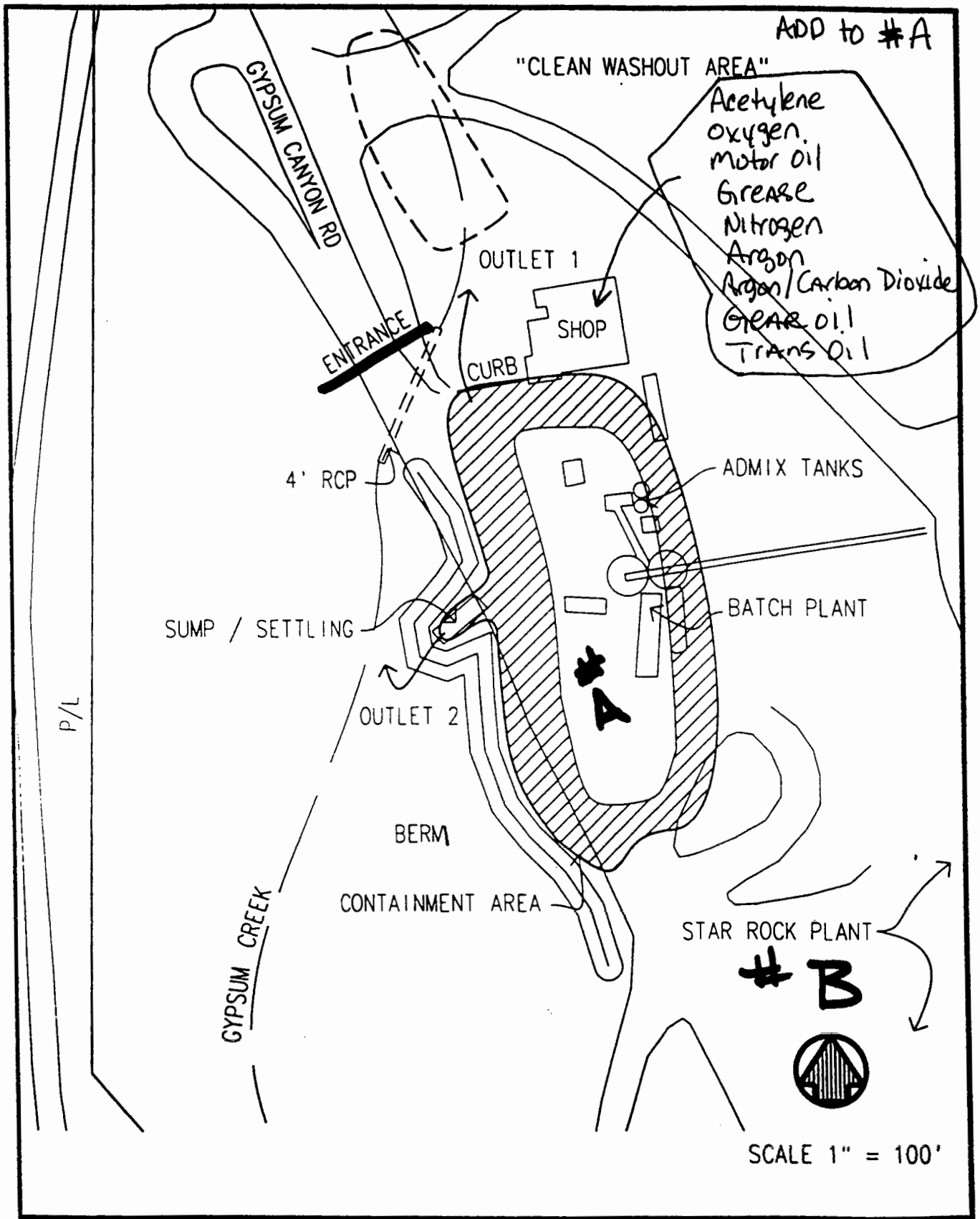
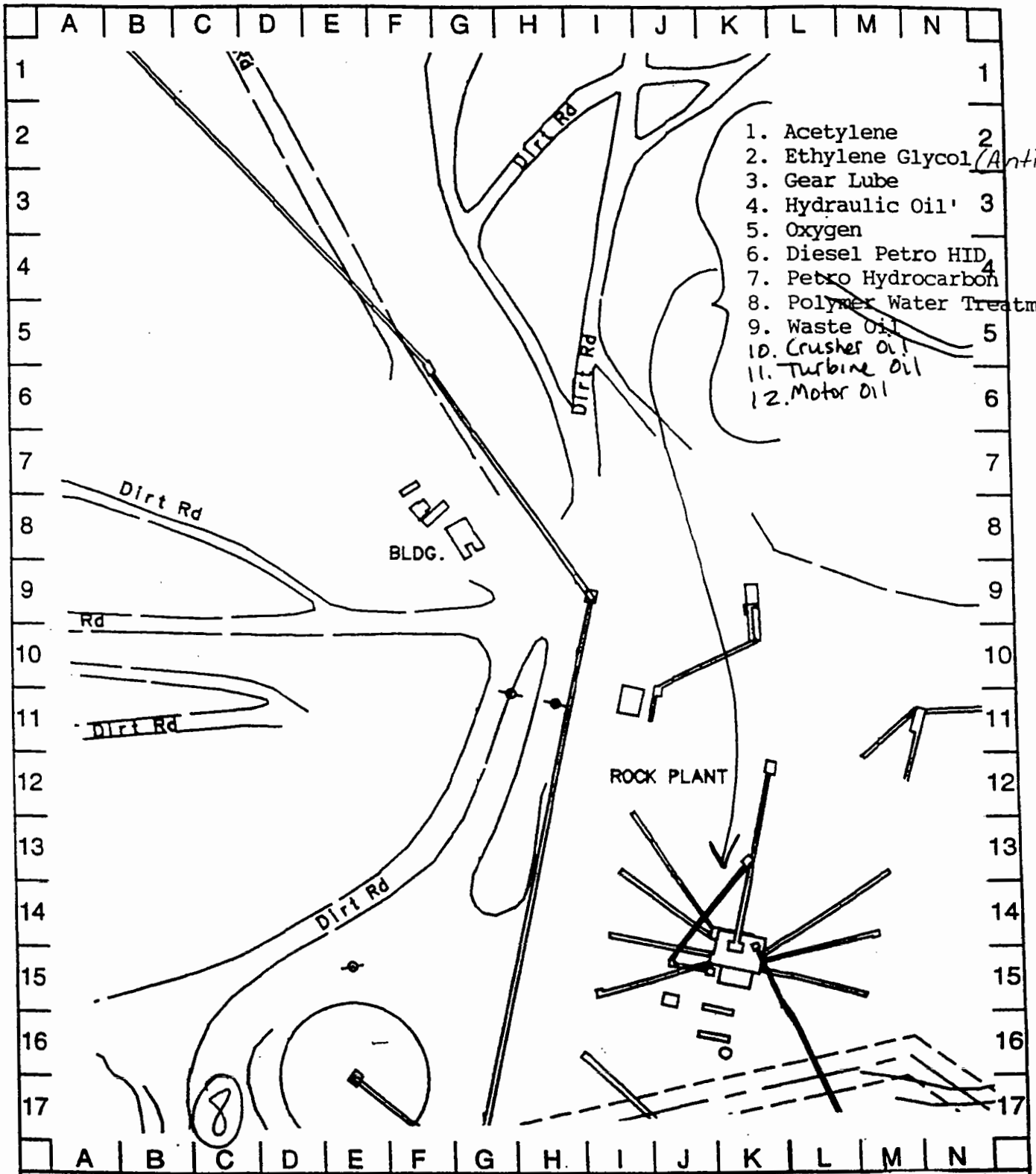


Figure 2 - ANAHEIM HILLS BATCH PLANT #12 - Site Plan

#A + #B 2004

FIGURE 3



BUSINESS NAME	Robertson's #B	DATE	2004
ADDRESS	9010 E. Santa Ana Cyn	CITY Anaheim	ZIP 92808

Site map page ____ of ____
(page number you assign is to be entered on chemical inventory sheet)

APPENDIX A:

ANAHEIM INSPECTION REPORT AND FACILITY CLOSURE GUIDELINES

City of Anaheim

Fire Department

Fire Prevention Bureau

Specifications and Requirements

Subject: **HAZARDOUS SUBSTANCE FACILITY CLOSURE GUIDELINES**

References: **California Fire Code, 2001 Edition; California Health & Safety Code, Chapter 6.5 and 6.95; California Code of Regulations, Title 19 and Title 22, Division 4.5**

These guidelines are applicable to all facilities within the City of Anaheim that, at any time, were required to submit a Hazardous Materials Business Plan (Contingency Plan). These guidelines will ensure hazardous substances are safely handled and disposed of prior to the permanent cessation of business operations.

Obtaining a Permit

A permit must be obtained from the Anaheim Fire Department prior to the start of closure activities and is issued after the Facility Closure Work Plan is approved. Failure to obtain the permit or abide by these guidelines may result in an enforcement action brought by this agency under the authority of Anaheim Municipal Code, Section 6.11.080.

To obtain a permit, submit the following to the Anaheim Fire Department, Environmental Protection Section (EPS) located at 201 S. Anaheim Blvd., #300, Anaheim, CA 92805:

1. Permit Application
2. Appropriate Permit Fee
3. Facility Closure Work Plan

Procedures

1. The Permit Application, Permit Fee and Facility Closure Work Plan must be submitted at least 30 days prior to the commencement of any covered closure activities.

2. The Facility Closure Work Plan shall include:
   a. Business name and address
   b. Facility contact person's name and phone number
   c. A detailed description of the type of facility, previous uses, types and total quantities of all hazardous substances, number and capacity of all tanks and containers, description of waste treatment unit and previous spill history.
   d. A site map showing the location of the facility in relation to the immediately surrounding community and sensitive receptors, i.e., hospitals, day-care centers, schools, parks, environmentally sensitive areas and storm drain access points.
   e. A complete list of all equipment to be removed from the facility, and the proposed final disposition. For the purpose of this closure, equipment shall include: concrete, piping, ducts, tanks, sumps, clarifiers, treatment units and all other equipment associated with hazardous substances.
   f. The procedures used for decontamination of the facility and the method of disposal for all contaminated by-products of the cleaning operation. Decontamination procedures may include, but are not limited to, pressure wash cleaning of floors, and dismantling and removal of contaminated structural and non-structural portions of the building. The Anaheim Building Division must approve any work done to the structure itself.
   g. A list of laboratory analysis methods, with respective sampling procedures, and the name of the laboratory to be used for the determination of the presence or absence of contamination.
   h. If the plan is for a partial closure, then an amended Hazardous Materials Business Plan must be included. If full closure is to be performed, then submission of a copy of the current plan with the Chemical Inventory pages "delete" box marked at the top.
   i. Additional permits may be required from various regulatory agencies and must be identified in the closure plan.
   j. A statement from the building owner confirming that all fire alarm and suppression systems will be maintained in compliance with applicable requirements.

City of Anaheim

Fire Department

Fire Prevention Bureau

Specifications and Requirements

3. A Hazardous Materials Specialist will review the work plan, issue the permit and perform on-site inspection(s) to confirm compliance with this procedure. Please schedule inspections at least 48-hours in advance. A Correction Notice will be issued for any unsatisfactory items or deficiencies in the work plan.

4. A post-closure report shall be submitted to the EPS within thirty (30) days after completion of the closure activities. The Specialist will review this report that must include all of the following:
   a. Confirmation of adherence to all items included in the approved Facility Closure Work Plan. If any modifications occurred during the closure operations, a detailed explanation must be provided.
   b. Analytical laboratory results for all sampling performed.
   c. Proof of proper disposition of all product and waste hazardous substances with photocopies of shipping papers, sales receipts, disposal certificates, hazardous waste manifests, etc.
   d. Request for release of Financial Assurance mechanism (Tiered Permitting PBR and CA units only).
   e. Recommendation addressing whether further work is required or that closure is complete and no additional activities are necessary.

5. The Specialist issues the letter of completion of closure activities (including release of Financial Assurance mechanism, if applicable).

For further information regarding these requirements contact: **Environmental Protection Section at (714) 765-4050 between the hours of 8:00 a.m. to 5:00 p.m., Monday through Friday.**

ANAHEIM FIRE DEPARTMENT
ENVIRONMENTAL PROTECTION SECTION
201 S. Anaheim Blvd., Suite 300
Anaheim, CA 92805

Phone (714) 765-4050
Fax (714) 765-4608
Specialist D. CHENG
Date 3/23/05

Business Name: ROBERTSON'S READY MIX **Phone:** _____
Address: 9010 E. SANTA ANA CYN. RD. #A & B ANAHEIM

Hazardous Materials Disclosure/Business Emergency Plan Inspection Report

On the above date an inspection of your business/facility was conducted in order to determine compliance with the California Health and Safety Code (HSC) Chapter 6.95; Title 19 of the California Code of Regulations; and the City of Anaheim Municipal Code. Violations determined from this inspection are noted below:

Office Use Only

V201	____	Failure to establish/implement a Business Emergency Plan. [HSC 25503.5]
V202	____	Chemical inventory is incomplete or needs to be updated. [HSC 25504]
V203	____	Failure to submit a Business Emergency Plan to the Anaheim Fire Department. [HSC 25505]
V204	____	Failure to review and update the Business Emergency Plan. [HSC 25505(c)]
V205	____	Emergency Response Plan is inadequate and/or does not include adequate notification, mitigation, and abatement procedures. [HSC 25504]
V206	____	Employee training program is inadequate. [HSC 25504]
V207	____	Business Owner/Operator Identification page is incomplete or needs to be updated. [HSC 25509]
V208	____	Failure to provide name, title, and 24-hour phone number of emergency contact(s). [HSC 25509(a)]
V209	____	Site map is incomplete or insufficient. [HSC 25509]
V210	____	Failure to report a release or threatened release. [HSC 25507]
V211	X	Other (See comments) Facility closure
V212	____	No violations found at this time. No corrective actions required.

☐ All violations must be corrected. A reinspection will be conducted on or about _____ .
☐ Corrections are required and documentation must be returned to this office within _____ days.

If all violations are not corrected and an additional inspection is necessary, a $100.00 fee may be charged.

Comments:

UPDATE THE BUSINESS PLAN BY SUBMITTING A FACILITY CLOSURE PLAN AND SCHEDULE A FINAL WALK-THRU.

Signature [signature] Print Name David Denney Title Plant Manager

ANAHEIM FIRE DEPARTMENT
ENVIRONMENTAL PROTECTION SECTION
201 S. Anaheim Blvd., Suite 300
Anaheim, CA 92805

Anaheim FIRE — CLASS I CITY — RESCUE & EMERGENCY SERVICES

Phone (714) 765-4040
Fax (714) 765-4608
Specialist D. CHENG
Date 3/23/05
☑ **Inspection** ☐ **Re-inspection**

Facility Name: ROBERTSON'S READY MIX
Address: 9010 E. SANTA ANA CYN. RD. #A & #B ANAHEIM **Phone:**

Hazardous Waste Generator Inspection Report

Title 40, Code of Federal Regulations (CFR) Chapter 6.5, Health & Safety Code (HSC) Title 22, California Code of Regulations (CCR) Chapter 6.11, City of Anaheim Municipal Code (AMC)

V = Violation T = Type of Violation (CI = Class I, CII = Class II, M = Minor)

V	T	Date Cleared	Hazardous Waste Storage
			V401 HSC 25195 Access for Inspection
			V402 CCR 66265.31 Maintained/Operated to Minimize Possibility of Fire, Explosion, Release
			V403 CCR 66262.34 Accumulation Time
			V404 CCR 66262.34 (e) Satellite Accumulation
			V405 CCR 66265.177 Separation of Incompatible Materials
V	**T**	**Date Cleared**	**Containers**
			V406 CCR 66265.172 Compatibility of Waste with Container
			V407 CCR 66262.31, 66262.32, 66262.33 Container Marking, Labeling and Placarding
			V408 CCR 66265.174 Weekly Inspections
			V409 CCR 66265.171 Containers in Good Condition
			V410 CCR 66261.7 Empty Containers
			V411 CCR 66265.173 (a) Management of Containers (Stored Closed)
			V412 CCR 66265.176 Ignitable or Reactive Wastes Stored at least 50 ft from Property Line
			V413 CCR 66265.35 Aisle Space
V	**T**	**Date Cleared**	**Aboveground Hazardous Waste Tank Systems**
			V414 CCR 66265.193 Containment of and Detection of Leaks
			V415 CCR 66265.194 Tanks Holding Hazardous Waste Operating Requirements
			V416 CCR 662265.195 Inspection of Aboveground Tanks Containing Hazardous Waste
			V417 CCR 66265.196 Leaks, Spills, or Unfit AST
			V418 CCR 66265.191, 66265.192 Certification of Tank System
V	**T**	**Date Cleared**	**Preparedness, Prevention and Contingency Planning**
			V419 CCR 66265.32 Required Fire, Spill, & Decontamination Equipment
			V420 CCR 66265.33 Testing and Maintenance Fire, Spill, & Decontamination of Equipment
			V421 CCR 66265.34 Access to Communications or Alarms
			V422 CCR 66262.34(d)(2) Contingency Plan Information Posted Near Telephone
			V423 CCR 66265.37 Arrangements with Local Authorities
			V424 CCR 66265.55 Emergency Coordinator Listed
			V425 CCR 66265.51, 66265.52, 66265.54, 66265.56 Emergency Response Procedures

V	T	Date Cleared	General Hazardous Waste Requirements
			V426 AMC Unified Program Permit
			V427 CCR 66262.12 (a) EPA ID Number CA
			V428 CCR 66262.11 Hazardous Waste Determination made for all waste
			V429 HSC 25189.5(a) Disposed/treated at an Authorized Location
			V430 HSC 25201 (a), CCR 66270.1 Treatment/Storage/Transfer/Disposal Permit
			V431 HSC 25143.10 Recycling reported using UPCF
			V432. HSC 25143.2, 25143.9 Excluded Recyclable Materials
V	**T**	**Date Cleared**	**Records Review**
			V433 HSC 25160.2, CCR 66262.20-66262.23 General Manifesting Requirements
			V434 CCR 66262.42 Manifesting Exception Reports
			V435 CCR 66265.16 Personnel Training /Training Documents Maintained/Available
			V436 CCR 66268.7 Waste Analysis
			V437 CCR 67100.1-67100.11 Source Reduction/Management (Waste Minimization)
			V438 CCR 66262.41 Biennial Reports
V	**T**	**Date Cleared**	**Transportation**
			V439 HSC 25163 (a) Use of a Registered Transporter of Hazardous Waste
V	**T**	**Date Cleared**	**Management of Used Oil, Oil Filters & Batteries**
			V440 HSC 25250.4 Used Oil Managed Properly
			V441 HSC 25160.2 Used Oil Shipment Record Keeping
			V442 HSC 25250.7 Used Oil Not Contaminated with Hazardous Waste
			V443 CCR 66266.130 Used Oil Filters
			V444 CCR 66266.81 Lead Acid Batteries Properly Managed
V	**T**	**Date Cleared**	**Other Waste**
			V445 CFR 273, CCR 66273 Universal Waste
			V446 HSC 25144.6 Contaminated Rags
			V447 HSC 25143.13, CFR 261 Silver Only Waste
X			Other: SUBMIT HAZARDOUS WASTE CLOSURE
NVIO			No violations observed at this time. No corrections required.

The first re-inspection will be conducted on or about _____. Please call (714) 765-4040 if you have any questions. If all violations are not corrected by the specified date(s) and an additional re-inspection is necessary, a $100.00 administrative fee will be charged for each additional re-inspection.

Signature [signature] **Print Name** David Denny **Title** Area Manager

FIRE-242 Rev. 3/05

Original – Fire Department Copy – Business

APPENDIX B:

HAZARDOUS WASTE MANIFEST

State of California - Environmental Protection Agency
Form Approved OMB No. 2050-0039 (Expires 9-30-99)
Please print or type. *Form designed for use on elite (12-pitch) typewriter.*

See Instructions on back of page 6.

Department of Toxic Substances Control
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAC002585867 Manifest Document No. 39858
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address: Robinson Ready Mix, 24000 Santa Ana Canyon Rd, Anaheim Ca 92807
4. Generator's Phone: (951) 685-4600

A. State Manifest Document Number: 22039858
B. State Generator's ID:

5. Transporter 1 Company Name: ASBURY ENVIRONMENTAL SERVICES
6. US EPA ID Number: CAD028277036

C. State Transporter's ID [Reserved.]
D. Transporter's Phone: (800)974-4495

7. Transporter 2 Company Name:
8. US EPA ID Number:

E. State Transporter's ID [Reserved.]
F. Transporter's Phone:

9. Designated Facility Name and Site Address: DEMENNO/KERDOON, 2000 NORTH ALAMEDA STREET, COMPTON CA 90222
10. US EPA ID Number: CAT080013352

G. State Facility's ID:
H. Facility's Phone: (310)537-7100

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
a. NON-RCRA HAZARDOUS WASTE, LIQUID (OIL/WATER/[redacted])	001	TT	00650	G	State [redacted] 135; Other NONE
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above: 11A OIL/WATER/[redacted]

K. Handling Codes for Wastes Listed Above: a. b. c. d.

15. Special Handling Instructions and Additional Information
EMERGENCY CONTACT: CHEMTREC 1-800-424-9300
NAERG# 171
PJT# [illegible] PO# [illegible]

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name | Signature | Month | Day | Year

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: [illegible] | Signature: [illegible] | Month: 01 | Day: 12 | Year: [illegible]

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Month | Day | Year

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name | Signature | Month | Day | Year

DO NOT WRITE BELOW THIS LINE.

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7550

GENERATOR

DTSC 8022A (1/99)
EPA 8700—22

Yellow — GENERATOR RETAINS

APPENDIX C:

HAZARDOUS MATERIALS BUSINESS PLAN (AREA A)

C

UNIFIED PROGRAM CONSOLIDATED FORM

CITY OF ANAHEIM FIRE DEPARTMENT
ENVIRONMENTAL PROTECTION SECTION

201 S. ANAHEIM BOULEVARD, SUITE 300, ANAHEIM, CA 92805
PHONE: (714) 765-4050 FAX: (714) 765-4608

Anaheim FIRE CLASS I CITY RESCUE & EMERGENCY SERVICES

HAZARDOUS MATERIALS BUSINESS PLAN CERTIFICATION

FACILITY IDENTIFICATION

Business Name:	Robertson's Ready Mix # A	**Telephone:**	(714) 283-4424
Site Address:	9010 E. Santa Ana Canyon Rd	**Zip Code:**	92808

The California Health & Safety Code, Division 20, Chapter 6.95, Section 25505(c) and Section 25503.3(c) provide the following:

A business that handles hazardous materials shall review AND certify their Hazardous Materials Business Plan (HMBP) once every three years from the date of acceptance by the Anaheim Fire Department. A business may comply with the annual reporting of chemical inventory requirement by submitting a certification statement to the Anaheim Fire Department. **A business may not utilize this certification to meet the annual inventory submission requirements of the Emergency Planning and Community Right to Know Act (Section 11022, Title 42, United States Code).**

Note: A business may comply with the annual inventory reporting requirements using this certification statement if both of the following apply:

1. The business has previously filed an inventory reporting form and;
2. The business attests to the following:
   - The information contained in the annual inventory form most recently submitted to the Anaheim Fire Department is complete, accurate, and up to date.
   - There has been no change in the quantity of any hazardous material as reported in the most recently submitted annual inventory form.
   - No hazardous material subject to the inventory requirements is being handled that is not listed on the most recently submitted annual inventory form.

THIS IS TO CERTIFY THAT THE HMBP AND/OR CHEMICAL INVENTORY HAS BEEN REVIEWED.
(Please check applicable boxes):

- [x] No changes are required to the HMBP submitted to the Anaheim Fire Department.
- [ ] All the necessary changes/revisions have been made to the HMBP. The changes/revisions are attached to this certification.
- [ ] No changes are required to the chemical inventory that was previously on file with the Anaheim Fire Department.
- [x] All the necessary changes/revisions have been made to the chemical inventory. The changes/revisions are attached to this certification.

CERTIFICATION

As an authorized representative, I certify under penalty of law that I have personally examined the HMBP. I am familiar with the information submitted and believe the information is true, accurate and complete.

Signature:	Jodi Koval	**Date:**	8/30/04
Print Name:	Jodi Koval	**Title:**	Environmental

OFFICE USE ONLY
REVIEWED BY: _____ REVIEWED DATE: _____

UNIFIED PROGRAM CONSOLIDATED FORM

CITY OF ANAHEIM FIRE DEPARTMENT
ENVIRONMENTAL PROTECTION SECTION
201 S. ANAHEIM BOULEVARD, SUITE 300, ANAHEIM, CA 92805
PHONE: (714) 765-4050 FAX: (714) 765-4608

Anaheim FIRE CLASS I CITY RESCUE & EMERGENCY SERVICES

HAZARDOUS MATERIALS INVENTORY
CHEMICAL DESCRIPTION FORM

☒ ADD ☒ DELETE ☐ REVISE REPORTING YEAR 2004 200 Page of

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 2
Robertson's Ready Mix #A

CHEMICAL LOCATION 201 | CHEMICAL LOCATION CONFIDENTIAL (EPCRA) ☐ Yes ☒ No 202

FACILITY ID # 1 | MAP# 203: 1 | GRID# 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205 | TRADE SECRET ☐ Yes ☒ No 206
If subject to EPCRA, refer to the instructions

COMMON NAME 207: Motor Oil | EHS* ☐ Yes ☒ No 208
*If EHS is "Yes," all amounts below must be in lbs.

CAS# see below: see below 209

FIRE CODE HAZARD CLASSES (Not required by CUPA) 210

HAZARDOUS MATERIAL (Check one item only) 211: ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE | RADIOACTIVE 212: ☐ Yes ☒ No | CURIES 213

PHYSICAL STATE (Check one item only) 214: ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS | LARGEST CONTAINER 215: 120

FED HAZARD CATEGORIES (Check all that apply) 216: ☒ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH

AVERAGE DAILY AMOUNT 217: 50 | MAXIMUM DAILY AMOUNT 218: 120 | ANNUAL WASTE AMOUNT 219 | STATE WASTE CODE 220: 221

UNITS* (Check one item only) 221: ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS
* If EHS, amount must be in pounds. | DAYS ON SITE: 222: 365

STORAGE CONTAINER 223:
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER____
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☒ d. STEEL DRUM ☐ h. SILO l. CYLINDER ☐ p. TANK WAGON

STORAGE PRESSURE 224: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT

STORAGE TEMPERATURE 225: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC

%WT		HAZARDOUS COMPONENT NAME (For mixture or waste only)		EHS		CAS #	
78%	6	Petroleum Hydrocarbons	227	☒ Yes ☒ No	228	64742-54-7	229
2	230		231	☐ Yes ☐ No	232	64742-65-0 64742-58-1	233
3	234		235	☐ Yes ☒ No	236	64742-62-7	237
4	238		239	☐ Yes ☐ No	240		241
5 22%	242	Proprietary Additives	243	☐ Yes ☐ No	244		245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here *(Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.)*

OFFICE USE ONLY
REVIEWED BY: REVIEWED DATE:

motor oil

MATERIAL SAFETY DATA SHEET

Section I: Chemical Product & Company Identification

Product Name: Super Deluxe Coronation Motor Oil
Product Category: Petroleum Lubricating Oil
Manufacturer: Rosemead Oil Products, Inc.
Street: 12912 Lakeland Road
City, State, Zip: Santa Fe Springs, CA 90670

Applies to All Grades
MSDS Form: APL
Issue Date: 7/9/99
Manufacturer Phone: (562) 941-3261
Emergency Only (Chemtrec): (800) 424-9300

Section II: Components & Hazard Data

Components:	CAS Number(s):	Concentration:	Exposure Limit for Total Product
Petroleum Hydrocarbons	64742-54-7, 64742-65-0, 64742-58-1, 64742-62-7	78% or greater	5mg/m3 for oil mist for 8 hour work day
Proprietary Additives		22% or less	

Section III: Health Hazard Data

HMIS RATINGS: Health: 1 Fire: 1 Reactivity: 0 Personal Protection: See Sec. VIII

Route of Exposure:

Ingestion: Low order of toxicity. May cause irritation in very sensitive individuals.

Inhalation: No adverse affects on short term exposure.

Eyes: Expected to cause no more than mild irritation, except in very sensitive individuals.

Skin: Expected to cause no effects, except for prolonged exposure in sensitive individuals.

Emergency Overview: This product has a low order of toxicity and does not require a cancer hazard warning.

Section IV: First Aid Procedures

Ingestion: If ingested, DO NOT induce vomiting; call a physician immediately.

Inhalation: Remove to fresh air. If breathing becomes irregular or stops; give oxygen, start resuscitation and call a physician immediately.

Eye Contact: Flush with fresh water for at least 15 minutes. Call a physician if irritation persists.

Skin: Wash thoroughly after exposure. Launder contaminated clothing. See a physician if irritation or inflammation develops.

Section V: Fire & Explosion Hazard Data

NFPA RATINGS: Health: 1 Fire: 1 Reactivity: 0

Flashpoint: >300 deg. F, COC **LEL:** No Data **UEL:** No Data

Extinguishing Media: Carbon Dioxide, Dry Chemical, Foam, Water Spray (Fog) and Vaporizing Liquid

Special Fire Fighting Procedures: Use water spray, dry chemical, foam, or carbon dioxide to extinguish the fire. Water or foam may cause frothing. Use water to keep fire-exposed containers cool. Water spray may be used to flush spills away from exposures.

Fire & Explosion Hazards: Vapors may ignite. Minimize breathing vapors, gases, fumes and decomposition products. Use proper protective equipment and self-contained breathing apparatus in confined and/or enclosed areas.

Products Produced From Thermal Decomposition: Fumes, smoke, carbon monoxide, sulfur oxides and toxic gases.

Section VI: Physical Data

The following data is typical, approximate data and should not be used for precise design purposes.

Boiling Range: >500 deg. F

Solubility (in water): Negligible

Physical Form: Oily Liquid

Vapor Density (air=1): >5

Evaporation Rate (water=1): <.01

Specific Gravity: .80 to .90

% Volatile by Volume: Negligible

Vapor Pressure: < .01 mm Hg @ 20 deg. C

pH: Neutral

Section VII: Reactivity Data

Stability: This product is stable and will not react violently with water. Hazardous polymerization will not occur. Avoid contact with strong oxidants such as liquid chlorine, concentrated oxygen, sodium hypochlorite, calcium hypochlorite, etc., as this presents a serious explosion hazard.

Section VIII: Personal Protection & Exposure Controls

Respiratory Protection: Not usually required. Use supplied-air respiratory protection in confined or enclosed spaces, if needed. Supply sufficient ventilation so permitted exposure levels are not exceeded.

Skin Protection: Use chemical resistant gloves, aprons, shoes, etc. to avoid prolonged and repeated skin contact. Launder soiled clothing before reuse.

Eye Protection: Use splash goggles or face shield when eye contact may occur.

Hygienic Practices: Wash thoroughly before meals, breaks, and at the end of work period. Remove contaminated clothing and launder before reuse. Product is readily removed from skin by waterless hand cleaners, followed by washing thoroughly with soap and water.

Storage & Handling Practices: Do not alter or pressurize container. Do not store or use near any source of ignition or strong oxidizers.

Section IX: Transportation Information

U.S. DOT Shipping Description, Label, Number, Class: None, Not Regulated. For transportation spill, refer to latest DOT Emergency Response Guidebook for Hazardous Materials Incidents.

Section X: Environmental Information

Spill or Release Information: This product may be classified as an oil under Section 311 of the Clean Water Act and Oil Pollution Act. Spills or discharges into or leading to surface waters, that cause a sheen, must be reported to the National Response Center. Recover free product. Divert product from watercourses and sewers. Contain and absorb all product. Assure conformity with all applicable governmental regulations for reporting and disposal.

OSHA: Product requires a warning label

SARA Sec. 301-304: No TPQ or RQ for product or any constituent greater than 1% or 0.1% for carcinogen.

SARA Sec. 311-312: Check with local Emergency Planning Committee for reportable quantity of hazardous substances.

SARA Sec. 313: No toxic chemical is present greater than 1% or 0.1% for carcinogen.

Section XI: Special Information

LIABILITY DISCLAIMER

The information contained in this Material Safety Data Sheet has been compiled from the most reliable and accurate sources available at the time of preparation. However, no liability shall be accepted by the seller for injury or loss resultant of the use of the product or the information contained in this document.

Approved By: Russell Tracy, Director

Super Deluxe Coronation Motor Oil

UNIFIED PROGRAM CONSOLIDATED FORM

CITY OF ANAHEIM FIRE DEPARTMENT
ENVIRONMENTAL PROTECTION SECTION

201 S. ANAHEIM BOULEVARD, SUITE 300, ANAHEIM, CA 92805
PHONE: (714) 765-4050 FAX: (714) 765-4608

Anaheim FIRE CLASS 1 CITY RESCUE & EMERGENCY SERVICES

HAZARDOUS MATERIALS INVENTORY
CHEMICAL DESCRIPTION FORM

☒ ADD ☐ DELETE ☐ REVISE REPORTING YEAR 2004 200 Page of

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 2
Robertson's Ready Mix #A

CHEMICAL LOCATION 201 | CHEMICAL LOCATION CONFIDENTIAL (EPCRA) ☐ Yes ☒ No 202

FACILITY ID # 1 | MAP# 203 1 | GRID# 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205 Nitrogen | TRADE SECRET ☐ Yes ☒ No 206
If subject to EPCRA, refer to the instructions.

COMMON NAME 207 Nitrogen | EHS* ☐ Yes ☒ No 208
*If EHS is "Yes," all amounts below must be in lbs.

CAS# 209
see below

FIRE CODE HAZARD CLASSES (Not required by CUPA) 210

HAZARDOUS MATERIAL (Check one item only) 211 ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE | RADIOACTIVE 212 ☐ Yes ☒ No | CURIES 213

PHYSICAL STATE (Check one item only) 214 ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS | LARGEST CONTAINER 215 130

FED HAZARD CATEGORIES (Check all that apply) 216 ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH

AVERAGE DAILY AMOUNT 217 50 | MAXIMUM DAILY AMOUNT 218 130 | ANNUAL WASTE AMOUNT 219 n/A | STATE WASTE CODE 220 n/A

UNITS* (Check one item only) 221 ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS
* If EHS, amount must be in pounds. | DAYS ON SITE: 222 365

STORAGE CONTAINER 223
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER____
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☐ d. STEEL DRUM ☐ h. SILO ☒ l. CYLINDER ☐ p. TANK WAGON

STORAGE PRESSURE 224 ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT

STORAGE TEMPERATURE 225 ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC

	%WT	HAZARDOUS COMPONENT NAME (For mixture or waste only)	EHS	CAS #
1	226 99.995 –	227 Nitrogen	228 ☒ Yes ☒ No	229 7727-37-9
2	99.999	231	232 ☐ Yes ☐ No	233
3	234	235	236 ☐ Yes ☒ No	237
4	238	239	240 ☐ Yes ☐ No	241
5	242	243	244 ☐ Yes ☐ No	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here *(Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.)*

OFFICE USE ONLY
REVIEWED BY: REVIEWED DATE:

BOC GASES

MATERIAL SAFETY DATA SHEET

PRODUCT NAME: NITROGEN

1. Chemical Product and Company Identification

BOC Gases,
A Division of
The BOC Group, Inc
575 Mountain Avenue
Murray Hill, NJ 07974

TELEPHONE NUMBER: (908)464-8100
24-HOUR EMERGENCY TELEPHONE NUMBER: CHEMTREC (800)424-9300

BOC Gases,
A Division of
BOC Canada Ltd.
89 Queensway West
Mississauga, Ontario L5B 2V2

TELEPHONE NUMBER: (905)273-7700
24-HOUR EMERGENCY TELEPHONE NUMBER: (905)949-3777
EMERGENCY RESPONSE PLAN NO: 20101

PRODUCT NAME: NITROGEN
CHEMICAL NAME: Nitrogen
COMMON NAMES/SYNONYMS: Nitrogen, compressed; Nitrogen gas
TDG CLASSIFICATION: 2.2
WHMIS CLASSIFICATION: A

PREPARED BY: Loss Control (908)464-8100/(905)273-7700
PREPARATION DATE: 04/01/95
REVIEW DATES: 04/01/95
LATEST REVISION DATE: 04/01/95
PREVIOUS REVISION DATE: None

2. Composition, Information on Ingredients

INGREDIENT	% VOLUME	PEL-OSHA[1]	TLV-ACGIH[2]	LD_{50} or OC_{50} Route/Species
Nitrogen FORMULA: N2 CAS: 7727-37-9 RTECS #: QW9700000	99.995 to 99.999	Simple Asphyxiant	Simple Asphyxiant	Not Available

[1] As stated in 29 CFR 1910, Subpart Z (revised July 1, 1993)
[2] As stated in the ACGIH 1994-95 Threshold Limit Values for Chemical Substances and Physical Agents

3. Hazards Identification

EMERGENCY OVERVIEW

Simple Asphyxiant - This product does not contain oxygen and may cause asphyxia if released in a confined area. Maintain oxygen levels above 19.5%. Contact with product may cause frostbite or freeze burns in exposed tissues. Nonflammable.

ROUTE OF ENTRY:

Skin Contact	Skin Absorption	Eye Contact	Inhalation	Ingestion
Yes	No	Yes	Yes	No

HEALTH EFFECTS:

Exposure Limits	Irritant	Sensitization
No	No	No
Teratogen	Reproductive Hazard	Mutagen
No	No	No
Synergistic Effects None reported		

Carcinogenicity: – NTP: No IARC: No OSHA: No

EYE EFFECTS:
Contact with evaporating liquid may cause tissue freezing.

SKIN EFFECTS:
Contact with rapidly evaporating liquid can cause cryogenic "burns" or frostbite. Frostbite effects are a change in color of the skin to gray or white, possibly followed by blistering.

INGESTION EFFECTS:
Ingestion is unlikely. Contact with product may cause tissue freezing.

INHALATION EFFECTS:
Product is a non-toxic simple asphyxiant. Effects of oxygen deficiency resulting from simple asphyxiants may include: rapid breathing, diminished mental alertness, impaired muscular coordination, faulty judgement, depression of all sensations, emotional instability, and fatigue. As asphyxiation progresses, nausea, vomiting, prostration, and loss of consciousness may result, eventually leading to convulsions, coma, and death.

Oxygen deficiency during pregnancy has produced developmental abnormalities in humans and experimental animals.

NFPA HAZARD CODES		HMIS HAZARD CODES		RATINGS SYSTEM
Health:	0	Health:	0	0 = No Hazard
Flammability:	0	Flammability:	0	1 = Slight Hazard
Reactivity:	0	Reactivity:	0	2 = Moderate Hazard
				3 = Serious Hazard
				4 = Severe Hazard

4. First Aid Measures

EYES:
Never introduce ointment or oil into the eyes without medical advice! In case of freezing or cryogenic "burns" caused by rapidly evaporating liquid, DO NOT WASH THE EYES WITH HOT OR EVEN TEPID WATER! Remove victim from the source of contamination. Open eyelids wide to allow liquid to evaporate. If pain is present, refer the victim to an ophthalmologist for treatment and follow up. If the victim cannot tolerate light, protect the eyes with a light bandage.

SKIN:
For dermal contact or frostbite: Remove contaminated clothing and flush affected areas with lukewarm water. DO NOT USE HOT WATER. A physician should see the patient promptly if the cryogenic "burn" has resulted in blistering of the dermal surface or deep tissue freezing.

INGESTION:
A physician should see the patient promptly if the cryogenic "burn" has resulted in blistering of the dermal surface or deep tissue freezing.

INHALATION:
PROMPT MEDICAL ATTENTION IS MANDATORY IN ALL CASES OF OVEREXPOSURE. RESCUE PERSONNEL SHOULD BE EQUIPPED WITH SELF-CONTAINED BREATHING APPARATUS. Victims should be assisted to an uncontaminated area and inhale fresh air. Quick removal from the contaminated area is most important. Unconscious persons should be moved to an uncontaminated area, and if breathing has stopped, administer artificial resuscitation and supplemental oxygen. Further treatment should be symptomatic and supportive.

5. Fire Fighting Measures

Conditions of Flammability: Nonflammable		
Flash point: None	Method: Not Applicable	Autoignition Temperature: None
LEL(%): None	UEL(%): None	
Hazardous combustion products: None		
Sensitivity to mechanical shock: None		
Sensitivity to static discharge: None		

FIRE AND EXPLOSION HAZARDS:
None. Nonflammable.

EXTINGUISHING MEDIA:
None required. Use as appropriate for surrounding materials.

6. Accidental Release Measures

Evacuate all personnel from affected area. Use appropriate protective equipment. If leak is in container or container valve, contact the appropriate emergency telephone number listed in Section 1 or call your closest BOC location.

7. Handling and Storage

Electrical classification:
Non-hazardous.

This gas mixture is noncorrosive and may be used with all common structural materials.

Use only in well-ventilated areas. Valve protection caps must remain in place unless container is secured with valve protection outlet piped to use point. Do not drag, slide or roll cylinders. Use a suitable hand truck for cylinder movement. Use a pressure reducing regulator when connecting cylinder to lower pressure (<3000

psig) piping or systems. Do not heat cylinder by any means to increase the discharge rate of product from the cylinder. Use a check valve or trap in the discharge line to prevent hazardous back flow into the cylinder.

Protect cylinders from physical damage. Store in cool, dry, well-ventilated area of non-combustible construction away from heavily trafficked areas and emergency exits. Do not allow the temperature where cylinders are stored to exceed 125°F (52°C). Cylinders should be stored upright and firmly secured to prevent falling or being knocked over. Use a "first in-first out" inventory system to prevent full cylinders being stored for excessive periods of time.

For additional recommendations, consult Compressed Gas Association Pamphlets P-1, P-14, P-9, and Safety Bulletin SB-2.

Never carry a compressed gas cylinder or a container of a gas in cryogenic liquid form in an enclosed space such as a car trunk, van or station wagon. A leak can result in a fire, explosion, asphyxiation or a toxic exposure.

8. Exposure Controls, Personal Protection

EXPOSURE LIMITS:

INGREDIENT	% VOLUME	PEL-OSHA[1]	TLV-ACGIH[2]	LD_{50} or OC_{50} Route/Species
Nitrogen FORMULA: N2 CAS: 7727-37-9 RTECS #: QW9700000	99.995 to 99.999	Simple Asphyxiant	Simple Asphyxiant	Not Available

Refer to individual state or provincial regulations, as applicable, for limits which may be more stringent than those listed here.

ENGINEERING CONTROLS:
Local exhaust to prevent accumulation of high concentrations so as to reduce the oxygen level in the air to less than 19.5%.

EYE/FACE PROTECTION:
Safety goggles or glasses as appropriate for the job. Faceshield recommended when handling cryogenic liquid material.

SKIN PROTECTION:
Protective gloves of material appropriate for the job. Insulated gloves recommended when handling cryogenic liquid material.

RESPIRATORY PROTECTION:
Positive pressure air line with full-face mask and escape bottle or self-contained breathing apparatus should be available for emergency use.

OTHER/GENERAL PROTECTION:
Safety shoes or other footwear as appropriate for the job.

9. Physical and Chemical Properties

PARAMETER	VALUE	UNITS
Physical state (gas, liquid, solid)	: Gas	
Vapor pressure	: Not Available	
Vapor density (Air=1)	: 0.97	
Evaporation point	: Not Available	
Boiling point	: -320.4	°F
	: -195.8	°C
Freezing point	: -345.9	°F
	: -209.9	°C
pH	: Not Applicable	
Specific gravity	: Not Available	
Oil/water partition coefficient	: Not Available	
Solubility (H20)	: Very slightly soluble	
Odor threshold	: Not Applicable	
Odor and appearance	: Colorless, odorless gas	

10. Stability and Reactivity

STABILITY:
Stable

INCOMPATIBLE MATERIALS:
None

HAZARDOUS POLYMERIZATION:
Does not occur.

11. Toxicological Information

Oxygen deficiency during pregnancy has produced developmental abnormalities in humans and experimental animals.

No data given in the Registry of Toxic Effects of Chemical Substances (RTECS) or Sax, Dangerous Properties of Industrial Materials, 7th ed.

12. Ecological Information

No data given.

13. Disposal Considerations

Do not attempt to dispose of residual waste or unused quantities. Return in the shipping container PROPERLY LABELED, WITH ANY VALVE OUTLET PLUGS OR CAPS SECURED AND VALVE PROTECTION CAP IN PLACE to BOC Gases or authorized distributor for proper disposal.

14. Transport Information

PARAMETER	US DOT	CTDG
PROPER SHIPPING NAME:	Nitrogen, compressed	Nitrogen, compressed
HAZARD CLASS:	2.2	2.2
IDENTIFICATION NUMBER:	UN 1066	UN 1066
SHIPPING LABEL:	NONFLAMMABLE GAS	NONFLAMMABLE GAS

15. Regulatory Information

SARA TITLE III NOTIFICATIONS AND INFORMATION

SARA TITLE III - HAZARD CLASSES:
Sudden Release of Pressure Hazard

16. Other Information

Compressed gas cylinders shall not be refilled without the express written permission of the owner. Shipment of a compressed gas cylinder which has not been filled by the owner or with his/her (written) consent is a violation of transportation regulations.

DISCLAIMER OF EXPRESSED AND IMPLIED WARRANTIES:
Although reasonable care has been taken in the preparation of this document, we extend no warranties and make no representations as to the accuracy or completeness of the information contained herein, and assume no responsibility regarding the suitability of this information for the user's intended purposes or for the consequences of its use. Each individual should make a determination as to the suitability of the information for their particular purpose(s).

UNIFIED PROGRAM CONSOLIDATED FORM

CITY OF ANAHEIM FIRE DEPARTMENT

ENVIRONMENTAL PROTECTION SECTION
201 S. ANAHEIM BOULEVARD, SUITE 300, ANAHEIM, CA 92805
PHONE: (714) 765-4050 FAX: (714) 765-4608

Anaheim FIRE CLASS 1 CITY RESCUE & EMERGENCY SERVICES

HAZARDOUS MATERIALS INVENTORY
CHEMICAL DESCRIPTION FORM

☒ ADD ☒ DELETE ☐ REVISE REPORTING YEAR 2004 200 Page of

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 2
Robertson's Ready Mix #A

CHEMICAL LOCATION 201

CHEMICAL LOCATION CONFIDENTIAL (EPCRA) ☐ Yes ☒ No 202

FACILITY ID # 1

MAP# 203: 1

GRID# 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205: Acetylene

TRADE SECRET ☐ Yes ☒ No 206
If subject to EPCRA, refer to the instructions.

COMMON NAME 207: Acetylene

EHS* ☐ Yes ☒ No 208
*If EHS is "Yes," all amounts below must be in lbs.

CAS# 209: see below

FIRE CODE HAZARD CLASSES (Not required by CUPA) 210

HAZARDOUS MATERIAL (Check one item only) 211: ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE

RADIOACTIVE 212: ☐ Yes ☒ No

CURIES 213

PHYSICAL STATE (Check one item only) 214: ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS

LARGEST CONTAINER 215: 130

FED HAZARD CATEGORIES (Check all that apply) 216: ☒ a. FIRE ☒ b. REACTIVE ☒ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH

AVERAGE DAILY AMOUNT 217: 50

MAXIMUM DAILY AMOUNT 218: 130

ANNUAL WASTE AMOUNT 219: n/a

STATE WASTE CODE 220: n/a

UNITS* (Check one item only) 221: ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS
* If EHS, amount must be in pounds.

DAYS ON SITE: 222: 365

STORAGE CONTAINER 223:
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER____
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☐ d. STEEL DRUM ☐ h. SILO ☒ l. CYLINDER ☐ p. TANK WAGON

STORAGE PRESSURE 224: ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT

STORAGE TEMPERATURE 225: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC

%WT	HAZARDOUS COMPONENT NAME (For mixture or waste only)	EHS	CAS #
1 95-99% 226	Acetylene 227	☐ Yes ☒ No 228	74-86-2 229
2 n/a 230	Acetone 231	☐ Yes ☒ No 232	67-64-1 233
3 234	235	☐ Yes ☐ No 236	237
4 238	239	☐ Yes ☐ No 240	241
5 242	243	☐ Yes ☐ No 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here *(Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.)*

OFFICE USE ONLY
REVIEWED BY: REVIEWED DATE:

BOC GASES

MATERIAL SAFETY DATA SHEET

PRODUCT NAME: ACETYLENE

1. Chemical Product and Company Identification

BOC Gases,
Division of
The BOC Group, Inc.
575 Mountain Avenue
Murray Hill, NJ 07974

TELEPHONE NUMBER: (908) 464-8100
24-HOUR EMERGENCY TELEPHONE NUMBER:
CHEMTREC (800) 424-9300

BOC Gases
Division of
BOC Canada Limited
5975 Falbourne Street, Unit 2
Mississauga, Ontario L5R 3W6

TELEPHONE NUMBER: (905) 501-1700
24-HOUR EMERGENCY TELEPHONE NUMBER:
(905) 501-0802
EMERGENCY RESPONSE PLAN NO: 20101

PRODUCT NAME: ACETYLENE
CHEMICAL NAME: Acetylene
COMMON NAMES/SYNONYMS: Ethyne, Acetylen, Ethine
TDG (Canada) CLASSIFICATION: 2.1
WHMIS CLASSIFICATION: A, B1, D2B

PREPARED BY: Loss Control (908)464-8100/(905)501-1700
PREPARATION DATE: 6/1/95
REVIEW DATES: 6/7/96

2. Composition, Information on Ingredients

INGREDIENT	% VOLUME	PEL-OSHA[1]	TLV-ACGIH[2]	LD_{50} or LC_{50} Route/Species
Acetylene FORMULA: C_2H_2 CAS: 74-86-2 RTECS #: AO9600000	95.0 to 99.6	Not Available	Simple Asphyxiant	Not Available
Acetone FORMULA: C3H60 CAS: 67-64-1 RTECS #: AL3150000	Not Available	1000 ppm TWA	750 ppm TWA 1000 ppm STEL	LD_{50} 1297 mg/kg (mouse)

[1] As stated in 29 CFR 1910, Subpart Z (revised July 1, 1993)
[2] As stated in the ACGIH 1994-95 Threshold Limit Values for Chemical Substances and Physical Agents

3. Hazards Identification

EMERGENCY OVERVIEW

Simple Asphyxiant. This product does not contain oxygen and may cause asphyxia if released in a confined area. Maintain oxygen levels above 19.5%. May cause anesthetic effects. Highly flammable under pressure. Spontaneously combustible in air at pressures above 15 psig. Acetylene liquid is shock sensitive.

PRODUCT NAME:. ACETYLENE

ROUTE OF ENTRY:

Skin Contact	Skin Absorption	Eye Contact	Inhalation	Ingestion
No	No	No	Yes	No

HEALTH EFFECTS:

Exposure Limits	Irritant	Sensitization
Yes	Yes	No
Teratogen	Reproductive Hazard	Mutagen
No	No	No
Synergistic Effects None Reported		

Carcinogenicity: -- NTP: No IARC: No OSHA: No

EYE EFFECTS:
None known since product is a gas at room temperature. Contact of liquid acetylene with the eyes may cause temporary irritation.

SKIN EFFECTS:
Skin effects are not likely. Contact with liquid acetylene may cause irritation and dermatitis upon repeated exposures.

INGESTION EFFECTS:
Ingestion is unlikely, since acetylene is a gas at room temperature.

INHALATION EFFECTS:
Acetylene is an asphyxiant and may cause anesthetic effects at high concentrations. High concentrations may exclude an adequate supply of oxygen to the lungs. Effects of oxygen deficiency resulting from simple asphyxiants may include: rapid breathing, diminished mental alertness, impaired muscular coordination, faulty judgement, depression of all sensations, emotional instability, and fatigue. As asphyxiation progresses, nausea, vomiting, prostration, and loss of consciousness may result, eventually leading to convulsions, coma, and death.

Under normal operating conditions, acetone is not released from the cylinder. However, if the cylinder is overcharged with acetone or acetylene, acetone may occassionally "spit" out. Acetone is primarily a central nervous system toxin causing headache, nausea, dizziness, vomiting and fatigue. Moderate concentrations may cause respiratory irritation.

Oxygen deficiency during pregnancy has produced developmental abnormalities in humans and experimental animals.

NFPA HAZARD CODES	HMIS HAZARD CODES	RATINGS SYSTEM
Health: 0	Health: 0	0 = No Hazard
Flammability: 4	Flammability: 4	1 = Slight Hazard
Reactivity: 0	Reactivity: 0	2 = Moderate Hazard
		3 = Serious Hazard
		4 = Severe Hazard

4. First Aid Measures

EYES:
None normally required. Consult a physician if direct contact with pressurized material occurs. Immediately flush with low pressure, cool water for at least 15 minutes, opening eyelids to ensure flushing. Get medical attention.

SKIN:
Wash affected areas with soap and warm water. If irritation develops, seek medical attention.

INGESTION:
None normally required.

INHALATION:
PROMPT MEDICAL ATTENTION IS MANDATORY IN ALL CASES OF OVEREXPOSURE. PERSONNEL SHOULD BE EQUIPPED WITH SELF-CONTAINED BREATHING APPARATUS. Victims should be assisted to an uncontaminated area and inhale fresh air. Quick removal from the contaminated area is most important. If breathing has stopped administer artificial resuscitation and supplemental oxygen. Further treatment should be symptomatic and supportive. Keep victim warm and quiet.

5. Fire Fighting Measures

Conditions of Flammability: Flammable		
Flash point: Not Available	Method: Not Applicable	Autoignition: Temperature: 565°F (296°C)
LEL(%): 2.2	UEL(%): 80 to 85*	
Hazardous combustion products: Carbon Monoxide, Carbon Dioxide		
Sensitivity to mechanical shock: Not Available		
Sensitivity to static discharge: Not Available		

FIRE AND EXPLOSION HAZARDS:
*Pure acetylene can ignite by decomposition above 15 psig; therefore, the UEL is 100% if the ignition source is of sufficient intensity.

GASEOUS ACETYLENE IS SPONTANEOUSLY COMBUSTIBLE IN AIR AT PRESSURE ABOVE 15 PSI (207 kPa.). It requires a very low ignition energy so that fires which have been extinguished without stopping the flow of gas can easily reignite with possible explosive force. Acetylene has a density very similar to that of air so when leaking it does not readily dissipate. Gas may travel to a source of ignition and flash back.

Fires involving acetylene occur occassionally at fusible metal pressure relief plugs at the tops and bottoms of cylinders, commonly due to hot metal or slag being dropped on the fusible plugs. When the fusible plug releases a large volume of acetylene will rush out, creating a "roaring" sound. The flame may extend a foot or two away from the cylinder until the pressure is reduced. In some cases, the other end of the cylinder may develop a coating of frost.

EXTINGUISHING MEDIA:
Carbon dioxide, dry chemical.

FIRE FIGHTING INSTRUCTIONS:
WARNING: ALWAYS EXTINGUISH A FIRE BEFORE CLOSING THE CYLINDER VALVE. If the flame is small from the fusible plug or valve stem, try to put it out. Wear SCBA and fully protective clothing for fire fighting. If the fire is allowed to keep burning it is likely that the fusible plug will melt and result in a large release of acetylene. A glove or heavy cloth or any wet material slapped on the flame will frequently extinguish it.

If the flame is large, burning from a fusible plug, DO NOT try to put it out unless the cylinder is outdoors or in a very well ventilated area free from sources of ignition. Usually it is very difficult to extinguish large fires because the escaping acetylene may be reignited by adjacent ignition sources, thereby possibly creating a confined space explosion. Keep containers cool with water spray.

6. Accidental Release Measures

Evacuate all personnel from affected areas. Isolate the area for over 1/2 mile in all directions in the event of leakage of a tank, rail car or tank truck. Use appropriate protective equipment.

If possible to do safely, shut off ignition sources and stop the leak by closing the valve. For small leaks, cylinders may be moved to an area outdoors and away from any source of ignition. Circumstances which, it is advisable to attempt removal of the cylinder are when cylinders are in close proximity to other compressed gases, when highly flammable materials or hazardous materials are in the vicinity of the acetylene cylinder(s), or where protection of the building is unusually difficult and spreading of a fire may produce a major loss of life or property. When the cylinder is removed, it may be hosed down with water to keep it cool. Open valve slowly to let the acetylene escape. Tag the cylinder with "WARNING - Leaking Flammable Gas". Close valve when empty.

Evacuate all personnel from affected area. Use appropriate protective equipment. If leak is in user's equipment, be certain to purge piping with inert gas prior to attempting repairs. If leak is in container or container valve, contact the appropriate emergency telephone number listed in Section 1 or call your closest BOC location.

7. Handling and Storage

Electrical Classification:
Class 1, Group A.

Acetylene is shipped in a cylinder packed with a porous mass material, and a liquid solvent, commonly acetone. Acetylene is dissolved in the acetone solution and dispersed throughout the porous medium. When the valve of a charged acetylene cylinder is opened, the acetylene comes out of solution and passes out in the gaseous form.

IT IS CRUCIAL THAT FUSE PLUGS IN THE TOPS AND BOTTOMS OF ALL ACETYLENE CYLINDERS BE THOROUGHLY INSPECTED WHENEVER HANDLED. REMOVE AND QUARANTINE IN A SAFE LOCATION ANY DEFECTIVE CYLINDER.

Post "NO SMOKING OR OPEN FLAMES" signs in the storage area or use area. There should be no sources of ignition in the storage or use area.

Use only in well-ventilated areas. Stationary customer site vessels should be operated in accordance with the manufacturer's and BOC instructions. Do not attempt to repair, adjust or in any other way modify the operation of these vessels. If there is a malfunction or other type of operations problem with the vessel, contact the closest BOC location immediately for assistance.

Protect cylinders from physical damage. Store in cool, dry, well-ventilated area away from heavily trafficked areas and emergency exits. DO NOT allow the temperature where cylinders are stored to exceed 125°F (52°C). Cylinders should be stored upright and firmly secured to prevent falling or being knocked over. Full and empty cylinders should be segregated. Use a "first in-first out" inventory system to prevent full cylinders from being stored for excessive periods of time.

Valve protection caps must remain in place unless container is secured with valve outlet piping to use point. Close valve after each use and when the container is empty. Do not drag, slide or roll cylinders on their sides. Use a suitable hand truck for container movement. Use a pressure reducing regulator when connecting container to piping or systems. Do not use gas directly from container. Do not heat container by any means to increase the discharge rate of product from the container.

Never attempt to repair or alter cylinders. Never tamper with pressure relief devices or fusible plugs. Under no circumstances allow a torch flame to contact the fusible plug. While welding, avoid contact of the cylinder welding equipment or electrical circuits.

If rough handling or other occurrences should cause any fusible plug to leak, move the cylinder to an open space well away from an possible source of a sign on the cylinder warning of "Leaking Flammable Gas".

Unless oxygen and acetylene are separated, there should be a non-combustible partition of at least 5 ft high with a fire resistance rating of one-half hour between cylinders. In the U.S. cylinders stored inside a building near user locations must be limited to a total capacity of 2500 ft^3 of gas, exclusive of in-use or attached for use cylinders.

Do not store cylinders on their side. This makes the acetylene less stable and less safe, and increases the likelihood of solvent loss and resultant decomposition.

For additional information, consult the Compressed Gas Association (CGA) pamphlets P-1, G-1, SB-4-1990; NFPA #51-1984, and OSHA 1910 Subpart H & Q.

8. Exposure Controls, Personal Protection

EXPOSURE LIMITS[1]:

INGREDIENT	% VOLUME	PEL-OSHA[2]	TLV-ACGIH[3]	LD_{50} or LC_{50} Route/Species
Acetylene FORMULA: C_2H_2 CAS: 74-86-2 RTECS #: AO9600000	95.0 to 99.6	Not Available	Simple Asphyxiant	Not Available
Acetone FORMULA: C3H60 CAS: 67-64-1 RTECS #: AL3150000	Not Available	1000 ppm TWA	750 ppm TWA 1000 ppm STEL	LD_{50} 1297 mg/kg (mouse)

[1] Refer to individual state of provincial regulations, as applicable, for limits which may be more stringent than those listed here.
[2] As stated in 29 CFR 1910, Subpart Z (revised July 1, 1993)
[3] As stated in the ACGIH 1994-1995 Threshold Limit Values for Chemical Substances and Physical Agents.

ENGINEERING CONTROLS:
Provide general room ventilation and local exhaust to prevent accumulation above the exposure limit and to maintain oxygen levels above 19.5%. Mechanical ventilation should be designed in accordance with electrical codes.

EYE/FACE PROTECTION:
Safety goggles or glasses as appropriate for the job.

SKIN PROTECTION:
PVC or rubber in laboratory; as required for cutting and welding.

RESPIRATORY PROTECTION:
Positive pressure air line with full-face mask and escape bottle or self-contained breathing apparatus should be available for emergency use.

OTHER/GENERAL PROTECTION:
Safety shoes.

9. Physical and Chemical Properties

PARAMETER	VALUE	UNITS
Physical state (gas, liquid, solid)	: Gas	
Vapor pressure	: 635	psia
Vapor density (Air = 1)	: Not Available	
Evaporation point	: Not Available	
Boiling point	: -118.8	°F
	: -83.8	°C
Freezing point	: -113	°F
	: -80.6	°C
pH	: Not Available	
Specific gravity	: 0.906	
Oil/water partition coefficient	: Not Available	
Solubility (H20)	: Soluble	
Odor threshold	: Not Available	
Odor and appearance	: Pure acetylene has an etheral odor. Commercial (carbide) acetylene has a distinctive garlic-like odor; A colorless gas.	

10. Stability and Reactivity

STABILITY:
Unstable - shock sensitive in the liquid state. Do not allow free gas (outside of cylinder) to exceed 15 psig. Do not expose cylinders to sudden shock or heat. Acetylene will decompose violently with cylinder failure.

INCOMPATIBLE MATERIALS:
Oxygen and other oxidizers including all halogens and halogen compounds. Forms explosive acetylide compounds with copper, mercury, silver, brasses containing >66% copper and brazing materials containing silver or copper.

HAZARDOUS DECOMPOSITION PRODUCTS:
Acetylene decomposes at high pressure to its constituent elements of carbon and hydrogen. Carbon monoxide may be produced from burning.

Under certain conditions, acetylene forms readily explosive acetylide compounds when in contact with copper, silver, and mercury. Therefore, use of acetylene and these metals, or their salts, compounds, and high concentration alloys should be avoided.

The presence of moisture, certain acids or alkaline materials tends to enhance the formation of copper acetylides.

HAZARDOUS POLYMERIZATION:
Temperatures as low as 250°F (121°C) at high pressure, or at low pressure in the presence of a catalyst are sufficient to initiate a polymerization reaction. The hazard here is that the polymerization normally liberates heat and may, therefore, lead to ignition and decomposition of acetylene if conditions permit.

11. Toxicological Information

Low concentrations (10-20% in air) cause symptoms similar to that of being intoxicated. As a narcotic gas or intoxicant, it causes hypercapnia (an excessive amount of carbon dioxide in the blood). Repeated exposures to tolerable levels has not shown deleterious effects.

TC_{LO}, human - Inhalation of 20 ppb inhaled has been shown to cause headache and dyspnea.

Oxygen deficiency during pregnancy has produced developmental abnormalities in humans and experimental animals.

12. Ecological Information

No data given.

13. Disposal Considerations

Do not attempt to dispose of residual waste or unused quantities. Return in the shipping container PROPERLY LABELED, WITH ANY VALVE OUTLET PLUGS OR CAPS SECURED AND VALVE PROTECTION CAP IN PLACE to BOC Gases or authorized distributor for proper disposal.

14. Transport Information

PARAMETER	United States DOT	Canada TDG
PROPER SHIPPING NAME:	Acetylene, dissolved	Acetylene, dissolved
HAZARD CLASS:	2.1	2.1
IDENTIFICATION NUMBER:	UN 1001	UN 1001
SHIPPING LABEL:	FLAMMABLE GAS	FLAMMABLE GAS

15. Regulatory Information

U.S. FEDERAL REGULATORY INFORMATION

Acetone is regulated as a Hazardous Substance under CERCLA.

Acetylene is listed under the Clean Air Act (CAA) Section 112(r) with a threshold quantity (TQ) of 10,000 pounds.

SARA TITLE III NOTIFICATIONS AND INFORMATION

Releases of acetone in quantities equal to or greater than the reportable quantity (RQ) of 5,000 pounds are subject to reporting to the National Response Center under CERCLA, Section 304 SARA Title III.

SARA TITLE III - HAZARD CLASSES:
Acute Health Hazard
Fire Hazard
Sudden Release of Pressure Hazard
Reactivity Hazard

SARA TITLE III - SECTION 313 SUPPLIER NOTIFICATION:
This product contains the following toxic chemicals subject to reporting requirements of section 313 of the Emergency Planning and Community Right-To-Know Act (EPCRA) of 1986 and of 40 CFR 372:

CAS NUMBER	INGREDIENT NAME	PERCENT OF VOLUME
67-64-1	Acetone	Unknown

This information must be included on all MSDSs that are copied and distributed for this material.

REGULATED INGREDIENTS
INGREDIENT: Acetone
CAS NUMBER: 67-64-1
REGULATIONS: ILL MAS NJS NJW PAW STC WHM
ILL - Illinois Toxic Substance
MAS - Massachusetts Hazardous Substance
NJS - New Jersey Special Health Hazardous Substance
NJW - New Jersey Workplace Hazardous Substance
PAW - Pennsylvania Workplace Hazardous Substance
STC - SARA Section 313 Toxic Chemical
WHS - WHMIS (Canada)

INGREDIENT: Acetylene
CAS NUMBER: 74-86-2 PERCENT BY VOLUME: 95.0 to 99.6
REGULATIONS: ILL MAS NJS NJW PAW WHM
ILL - Illinois Toxic Substance
MAS - Massachusetts Hazardous Substance
NJS - New Jersey Special Health Hazardous Substance
NJW - New Jersey Workplace Hazardous Substance
PAW - Pennsylvania Workplace Hazardous Substance
STC - SARA Section 313 Toxic Chemical
WHS - WHMIS (Canada)

CANADIAN REGULATORY INFORMATION:
In Canada, regulations limit the capacity of acetylene cylinders stored inside a building at user locations to a total capacity of 2160 ft3 of gas in unsprinklered combustible structures, or 6130 ft3 in sprinklered buildings of combustible or non-combustible structures.

16. Other Information

Compressed gas cylinders shall not be refilled without the express written permission of the owner. Shipment of a compressed gas cylinder which has not been filled by the owner or with his/her (written) consent is a violation of transportation regulations.

DISCLAIMER OF EXPRESSED AND IMPLIED WARRANTIES:
Although reasonable care has been taken in the preparation of this document, we extend no warranties and make no representations as to the accuracy or completeness of the information contained herein, and assume no responsibility regarding the suitability of this information for the user's intended purposes or for the consequences of its use. Each individual should make a determination as to the suitability of the information for their particular purpose(s).

UNIFIED PROGRAM CONSOLIDATED FORM

CITY OF ANAHEIM FIRE DEPARTMENT

ENVIRONMENTAL PROTECTION SECTION
201 S. ANAHEIM BOULEVARD, SUITE 300, ANAHEIM, CA 92805
PHONE: (714) 765-4050 FAX: (714) 765-4608

Anaheim FIRE CLASS I CITY RESCUE & EMERGENCY SERVICES

HAZARDOUS MATERIALS INVENTORY
CHEMICAL DESCRIPTION FORM

☒ ADD ☒ DELETE ☐ REVISE REPORTING YEAR 2004 200 Page of

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 2
Robertson's Ready Mix #A

CHEMICAL LOCATION 201

CHEMICAL LOCATION CONFIDENTIAL (EPCRA) ☐ Yes ☒ No 202

FACILITY ID # 1

MAP# 203: 1

GRID# 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205: Oxygen

TRADE SECRET ☐ Yes ☒ No 206
If subject to EPCRA, refer to the instructions.

COMMON NAME 207: Oxygen

EHS* ☐ Yes ☒ No 208
*If EHS is "Yes," all amounts below must be in lbs.

CAS# 209: see below

FIRE CODE HAZARD CLASSES (Not required by CUPA) 210

HAZARDOUS MATERIAL (Check one item only) 211: ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE

RADIOACTIVE 212: ☐ Yes ☒ No

CURIES 213

PHYSICAL STATE (Check one item only) 214: ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS

LARGEST CONTAINER 215: 282

FED HAZARD CATEGORIES (Check all that apply) 216: ☒ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH

AVERAGE DAILY AMOUNT 217: 100

MAXIMUM DAILY AMOUNT 218: 282

ANNUAL WASTE AMOUNT 219: n/a

STATE WASTE CODE 220: n/a

UNITS* (Check one item only) 221: ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS
* If EHS, amount must be in pounds.

DAYS ON SITE: 222: 365

STORAGE CONTAINER 223:
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER____
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☐ d. STEEL DRUM ☐ h. SILO ☒ l. CYLINDER ☐ p. TANK WAGON

STORAGE PRESSURE 224: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT

STORAGE TEMPERATURE 225: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC

%WT	HAZARDOUS COMPONENT NAME (For mixture or waste only)	EHS	CAS #
1 99-100 226	Oxygen 227	☐ Yes ☒ No 228	7782-44-7 229
2 230	231	☐ Yes ☒ No 232	233
3 234	235	☐ Yes ☐ No 236	237
4 238	239	☐ Yes ☐ No 240	241
5 242	243	☐ Yes ☐ No 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here *(Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.)*

OFFICE USE ONLY
REVIEWED BY: REVIEWED DATE:

BOC GASES

MATERIAL SAFETY DATA SHEET

PRODUCT NAME: OXYGEN

1. Chemical Product and Company Identification

BOC Gases,
Division of
The BOC Group, Inc.
575 Mountain Avenue
Murray Hill, NJ 07974

TELEPHONE NUMBER: (908) 464-8100
24-HOUR EMERGENCY TELEPHONE NUMBER:
CHEMTREC (800) 424-9300

BOC Gases
Division of
BOC Canada Limited
5975 Falbourne Street, Unit 2
Mississauga, Ontario L5R 3W6

TELEPHONE NUMBER: (905) 501-1700
24-HOUR EMERGENCY TELEPHONE NUMBER:
(905) 501-0802
EMERGENCY RESPONSE PLAN NO: 20101

PRODUCT NAME: OXYGEN
CHEMICAL NAME: Oxygen
COMMON NAMES/SYNONYMS: None
TDG (Canada) CLASSIFICATION: 2.2 (5.1)
WHMIS CLASSIFICATION: A, C

PREPARED BY: Loss Control (908)464-8100/(905)501-1700
PREPARATION DATE: 6/1/95
REVIEW DATES: 6/7/96

2. Composition, Information on Ingredients

INGREDIENT	% VOLUME	PEL-OSHA[1]	TLV-ACGIH[2]	LD_{50} or LC_{50} Route/Species
Oxygen FORMULA: O_2 CAS: 7782-44-7 RTECS #: RS2060000	99.6 to 100.0	Not Available	Not Available	Not Available

[1] As stated in 29 CFR 1910, Subpart Z (revised July 1, 1993)
[2] As stated in the ACGIH 1994-95 Threshold Limit Values for Chemical Substances and Physical Agents

3. Hazards Identification

EMERGENCY OVERVIEW

Elevated oxygen levels may result in cough and other pulmonary changes. High concentrations of oxygen (greater than 75%) causes symptoms of hyperoxia which included cramps, nausea, dizziness, hypothermia, ambylopia, respiration difficulties, bradycardia, fainting spells and convulsions capable of leading to death. Nonflammable. Oxidizer, will accelerate combustion.

ROUTE OF ENTRY:

Skin Contact	Skin Absorption	Eye Contact	Inhalation	Ingestion
No	No	No	Yes	No

HEALTH EFFECTS:

Exposure Limits	Irritant	Sensitization
No	No	No
Teratogen	Reproductive Hazard	Mutagen
No	No	Yes
Synergistic Effects None known		

Carcinogenicity: – NTP: No IARC: No OSHA: No

EYE EFFECTS:
Adverse effects not anticipated.

SKIN EFFECTS:
Adverse effects not anticipated.

INGESTION EFFECTS:
Adverse effects not anticipated.

INHALATION EFFECTS:
High concentrations of oxygen (greater than 75%) causes symptoms of hyperoxia which included cramps, nausea, dizziness, hypothermia, ambylopia, respiration difficulties, bradycardia, fainting spells and convulsions capable of leading to death. The property is that of hyperoxia which leads to pneumonia. Concentrations between 25 and 75% present a risk of inflammation of organic matter in the body.

Oxygen concentrations between 20 to 95% have produced genetic changes in mammalian cell assay test systems.

NFPA HAZARD CODES	HMIS HAZARD CODES	RATINGS SYSTEM
Health: 0	Health: 0	0 = No Hazard
Flammability: 0	Flammability: 0	1 = Slight Hazard
Reactivity: 0	Reactivity: 0	2 = Moderate Hazard
		3 = Serious Hazard
		4 = Severe Hazard

4. First Aid Measures

EYES:
Never introduce ointment or oil into the eyes without medical advice. If pain is present, refer the victim to an ophthalmologist for treatment and follow up.

SKIN:
Remove contaminated clothing and flush affected areas with lukewarm water. If irritation persists, seek medical attention.

INGESTION:
Ingestion is not anticipated.

INHALATION:
PROMPT MEDICAL ATTENTION IS MANDATORY IN ALL CASES OF OVEREXPOSURE TO OXYGEN. RESCUE PERSONNEL SHOULD BE EQUIPPED WITH SELF-CONTAINED BREATHING APPARATUS. Conscious persons should be assisted to an uncontaminated area and inhale fresh air. Quick removal from the contaminated area is most important. Further treatment should be symptomatic and supportive. Inform the treating physician that the patient could be experiencing hyperoxia.

5. Fire Fighting Measures

Conditions of Flammability: Not flammable, Oxidizer		
Flash point: None	Method: Not Applicable	Autoignition Temperature: None
LEL(%): None	UEL(%): None	
Hazardous combustion products: None		
Sensitivity to mechanical shock: None		
Sensitivity to static discharge: None		

FIRE AND EXPLOSION HAZARDS:
High oxygen concentrations vigorously accelerate combustion.

EXTINGUISHING MEDIA:
Water spray to keep cylinders cool. Extinguishing agent appropriate for the combustible material.

FIRE FIGHTING INSTRUCTIONS:
If possible, stop the flow of oxygen which is supporting the fire.

6. Accidental Release Measures

Evacuate all personnel from affected area. Use appropriate protective equipment. If leak is in user's equipment, be certain to purge piping with inert gas prior to attempting repairs. If leak is in container or container valve, contact the appropriate emergency telephone number listed in Section 1 or call your closest BOC location.

7. Handling and Storage

Electrical classification:
Nonhazardous

Dry product is noncorrosive and may be used with all materials of construction. Moisture causes metal oxides which are formed with air to be hydrated so that they include volume and lose their protective role (rust formation). Concentrations of SO_2, Cl_2, salt, etc. in the moisture enhances the rusting of metals in air.

Carbon steels and low alloy steels are acceptable for use at lower pressures.

For high pressure applications stainless steels are acceptable as are copper and its alloys, nickel and its alloys, brass bronze, silicon alloys, Monel ®, Inconel ® and beryllium. Lead and silver or lead tin alloys are good gasket materials. Teflon ®, Teflon ® composites, or Kel-F ® are preferred non-metallic gasket materials.

Check with the supplier to verify oxygen compatibility for the service conditions.
Oxygen should not be used as a substitute for compressed air in pneumatic equipment since this type generally contains flammable lubricants.

Stationary customer site vessels should operate in accordance with the manufacturer's and BOC's instruction. Do not attempt to repair, adjust or in any other way modify the operation of these vessels. If there is a malfunction or other type of operations problem with the vessel, contact the closest BOC location immediately.

Valve protection caps must remain in place unless container is secured with valve outlet piped to use point. Do not drag, slide or roll cylinders. Use a suitable hand truck for cylinder movement. Use a pressure reducing regulator when connecting cylinder to lower pressure (<3000 psig) piping or systems. Do not heat cylinder by any means to increase the discharge rate of product from the cylinder. Use a check valve or trap in the discharge line to prevent hazardous back flow into the system.

Protect cylinders from physical damage. Store in cool, dry, well-ventilated area away from heavily trafficked areas and emergency exits. Do not allow the temperature where cylinders are stored to exceed 130°F (54°C). Cylinders should be stored upright and firmly secured to prevent falling or being knocked over. Full and empty cylinders should be segregated. Use a "first in-first out" inventory system to prevent full cylinders being stored for excessive periods of time. Post "NO SMOKING OR OPEN FLAMES" signs in the storage area or use area. There should be no sources of ignition in the storage or use area.

For additional storage recommendations, consult Compressed Gas Association's Pamphlets P-1, P-14 and Safety Bulletin SB-2.

Never carry a compressed gas cylinder or a container of a gas in cryogenic liquid form in an enclosed space such as a car trunk, van or station wagon. A leak can result in a fire, explosion, asphyxiation or a toxic exposure.

8. Exposure Controls, Personal Protection

EXPOSURE LIMITS[1]:

INGREDIENT	% VOLUME	PEL-OSHA[2]	TLV-ACGIH[3]	LD_{50} or LC_{50} Route/Species
Oxygen FORMULA: O_2 CAS: 7782-44-7 RTECS #: RS2060000	99.6 to 100.0	Not Available	Not Available	Not Available

[1] Refer to individual state of provincial regulations, as applicable, for limits which may be more stringent than those listed here.
[2] As stated in 29 CFR 1910, Subpart Z (revised July 1, 1993)
[3] As stated in the ACGIH 1994-1995 Threshold Limit Values for Chemical Substances and Physical Agents.

ENGINEERING CONTROLS:
Use local exhaust to prevent accumulation of high concentrations that increase the oxygen level in air to more than 25%.

EYE/FACE PROTECTION:
Safety goggles or glasses as appropriate for the job.

SKIN PROTECTION:
Protective gloves made of any suitable material appropriate for the job.

OTHER/GENERAL PROTECTION:
Safety shoes, safety shower.

9. Physical and Chemical Properties

PARAMETER	VALUE	UNITS
Physical state (gas, liquid, solid)	: Gas	
Vapor pressure	: Above critical temp.	
Vapor density (Air = 1)	: 1.11	
Evaporation point	: Not Available	
Boiling point	: -297.3	°F
	: -182.9	°C
Freezing point	: -361.8	°F
	: -218.8	°C
pH	: Not Applicable	
Specific gravity at STP	: Not Available	
Oil/water partition coefficient	: Not Available	
Solubility (H20)	: Slightly soluble	
Odor threshold	: Not Applicable	
Odor and appearance	: Colorless, odorless gas	

10. Stability and Reactivity

STABILITY:
Stable.

INCOMPATIBLE MATERIALS:
All flammable materials.

HAZARDOUS DECOMPOSITION PRODUCTS:
None.

HAZARDOUS POLYMERIZATION:
Will not occur.

11. Toxicological Information

MUTAGENIC:
Oxygen concentrations between 20 to 95% have produced genetic changes in mammalian cell assay test systems.

12. Ecological Information

No data given.

13. Disposal Considerations

Do not attempt to dispose of residual waste or unused quantities. Return in the shipping container PROPERLY LABELED, WITH ANY VALVE OUTLET PLUGS OR CAPS SECURED AND VALVE PROTECTION CAP IN PLACE to BOC Gases or authorized distributor for proper disposal.

14. Transport Information

PARAMETER	United States DOT	Canada TDG
PROPER SHIPPING NAME:	Oxygen, compressed	Oxygen, compressed
HAZARD CLASS:	2.2	2.2 (5.1)
IDENTIFICATION NUMBER:	UN 1072	UN 1072
SHIPPING LABEL:	NONFLAMMABLE GAS, OXIDIZER	NONFLAMMABLE GAS, OXIDIZER

15. Regulatory Information

SARA TITLE III NOTIFICATIONS AND INFORMATION

SARA TITLE III - HAZARD CLASSES:
Fire Hazard
Sudden Release of Pressure Hazard

16. Other Information

Compressed gas cylinders shall not be refilled without the express written permission of the owner. Shipment of a compressed gas cylinder which has not been filled by the owner or with his/her (written) consent is a violation of transportation regulations.

DISCLAIMER OF EXPRESSED AND IMPLIED WARRANTIES:
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UNIFIED PROGRAM CONSOLIDATED FORM

CITY OF ANAHEIM FIRE DEPARTMENT
ENVIRONMENTAL PROTECTION SECTION

201 S. ANAHEIM BOULEVARD, SUITE 300, ANAHEIM, CA 92805
PHONE: (714) 765-4050 FAX: (714) 765-4608

Anaheim FIRE CLASS 1 CITY RESCUE EMERGENCY SERVICES

HAZARDOUS MATERIALS INVENTORY
CHEMICAL DESCRIPTION FORM

☒ ADD ☒ DELETE ☐ REVISE REPORTING YEAR 2004 200 Page of

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 2
Robertson's Ready Mix #A

CHEMICAL LOCATION 201

CHEMICAL LOCATION CONFIDENTIAL (EPCRA) ☐ Yes ☒ No 202

FACILITY ID # 1

MAP# 203: 1

GRID# 204

II. CHEMICAL INFORMATION

CHEMICAL NAME: Carbon Dioxide in Argon 205

TRADE SECRET ☐ Yes ☒ No 206
If subject to EPCRA, refer to the instructions.

COMMON NAME: Argon / Carbon Dioxide 207

EHS* ☐ Yes ☒ No 208
*If EHS is "Yes," all amounts below must be in lbs.

CAS#: see below 209

FIRE CODE HAZARD CLASSES (Not required by CUPA) 210

HAZARDOUS MATERIAL (Check one item only) 211: ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE

RADIOACTIVE 212: ☐ Yes ☒ No

CURIES 213

PHYSICAL STATE (Check one item only) 214: ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS

LARGEST CONTAINER 215: 282

FED HAZARD CATEGORIES (Check all that apply) 216: ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH

AVERAGE DAILY AMOUNT 217: 1 Cylinder

MAXIMUM DAILY AMOUNT 218: 282

ANNUAL WASTE AMOUNT 219: N/A

STATE WASTE CODE 220: N/A

UNITS* (Check one item only) 221: ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS
* If EHS, amount must be in pounds.

DAYS ON SITE: 222: 365

STORAGE CONTAINER 223:
- ☐ a. ABOVE GROUND TANK
- ☐ b. UNDERGROUND TANK
- ☐ c. TANK INSIDE BUILDING
- ☐ d. STEEL DRUM
- ☐ e. PLASTIC/NONMETALLIC DRUM
- ☐ f. CAN
- ☐ g. CARBOY
- ☐ h. SILO
- ☐ i. FIBER DRUM
- ☐ j. BAG
- ☐ k. BOX
- ☒ l. CYLINDER
- ☐ m. GLASS BOTTLE
- ☐ n. PLASTIC BOTTLE
- ☐ o. TOTE BIN
- ☐ p. TANK WAGON
- ☐ q. RAIL CAR
- ☐ r. OTHER____

STORAGE PRESSURE 224: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT

STORAGE TEMPERATURE 225: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC

	%WT	HAZARDOUS COMPONENT NAME (For mixture or waste only)	EHS	CAS #
1	226: 15.0-95.0	227: Argon	228: ☒ Yes ☒ No	229: 7440-37-1
2	230	231	232: ☐ Yes ☐ No	233
3	234	235	236: ☐ Yes ☒ No	237
4	238: 5.0-85.0	239: Carbon Dioxide	240: ☐ Yes ☐ No	241: 124-38-9
5	242	243	244: ☐ Yes ☐ No	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here *(Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.)*

OFFICE USE ONLY
REVIEWED BY: REVIEWED DATE:

BOC GASES

MATERIAL SAFETY DATA SHEET

PRODUCT NAME: ARGOSHIELD GAS #5C, #8C, #10C, #15C, #25C AND #30C

1. Chemical Product and Company Identification

BOC Gases,
Division of
The BOC Group, Inc.
575 Mountain Avenue
Murray Hill, NJ 07974

TELEPHONE NUMBER: (908) 464-8100
24-HOUR EMERGENCY TELEPHONE NUMBER:
CHEMTREC (800) 424-9300

BOC Gases
Division of
BOC Canada Limited
5975 Falbourne Street, Unit 2
Mississauga, Ontario L5R 3W6

TELEPHONE NUMBER: (905) 501-1700
24-HOUR EMERGENCY TELEPHONE NUMBER:
(905) 501-0802
EMERGENCY RESPONSE PLAN NO: 20101

PRODUCT NAME: ARGOSHIELD GAS #5C, #8C, #10C, #15C, #25C AND #30C
CHEMICAL NAME: Carbon Dioxide in Argon
COMMON NAMES/SYNONYMS: Argon in Carbon Dioxide; ARGOSHIELD #10C; ARGOSHIELD #15C; ARGOSHIELD #25C; ARGOSHIELD #30C; ARGOSHIELD #5C; ARGOSHIELD #8C; Carbon Dioxide in Argon
TDG (Canada) CLASSIFICATION: 2.2
WHMIS CLASSIFICATION: A, D2B

PREPARED BY: Loss Control (908)464-8100/(905)501-1700
PREPARATION DATE: 6/1/95
REVIEW DATES: 6/7/96

2. Composition, Information on Ingredients

INGREDIENT	% VOLUME	PEL-OSHA[1]	TLV-ACGIH[2]	LD_{50} or LC_{50} Route/Species
Argon FORMULA: Ar CAS: 7440-37-1 RTECS #: CF2300000	15.0 to 95.0	Simple Asphyxiant	Simple Asphyxiant	Not Available
Carbon Dioxide FORMULA: CO_2 CAS: 124-38-9 RTECS #: FF6400000	5.0 to 85.0	5000 ppm TWA	5000 ppm TWA 30,000 ppm STEL	Not Available

[1] As stated in 29 CFR 1910, Subpart Z (revised July 1, 1993)
[2] As stated in the ACGIH 1994-95 Threshold Limit Values for Chemical Substances and Physical Agents

3. Hazards Identification

EMERGENCY OVERVIEW
This product does not contain oxygen and may cause asphyxia if released in a confined area. Carbon dioxide exposure can cause nausea and respiratory problems. High concentrations may cause vasodilation leading to circulatory collapse.

ROUTE OF ENTRY:

Skin Contact	Skin Absorption	Eye Contact	Inhalation	Ingestion
No	No	No	Yes	No

PRODUCT NAME: ARGOSHIELD GAS #5C, #8C, #10C, #15C, #25C AND #30C

HEALTH EFFECTS:

Exposure Limits	Irritant	Sensitization
Yes	No	No
Teratogen	Reproductive Hazard	Mutagen
No	No	No
Synergistic Effects None Reported		

Carcinogenicity: -- NTP: No IARC: No OSHA: No

EYE EFFECTS:
None known or expected.

SKIN EFFECTS:
None known or expected.

INGESTION EFFECTS:
None known or expected.

INHALATION EFFECTS:
Carbon dioxide is the most powerful vasodilator known. Inhaling large concentrations cause rapid circulatory insufficiency leading to coma and death. Chronic harmful effects are not known from repeated inhalation of low concentrations of these mixtures (less than 0.5%). Concentrations of 3% to 5% carbon dioxide when inhaled with adequate oxygen in the air will cause an increase in the respiratory rate. Higher concentrations will cause headaches, dizziness, labored breathing and eventual unconsciousness.

The effects of exposure to high concentrations of argon in the air due to displacement of oxygen necessary for life are headaches, dizziness, labored breathing and eventual unconsciousness.

Oxygen deficiency during pregnancy has produced developmental abnormalities in humans and experimental animals.

Other effects of oxgen deficiency resulting from simple asphyxiants may include: rapid breathing, diminished mental alertness, impaired muscular coordination, faulty judgement, depression of all sensations, emotional instability, and fatigue. As asphyxiation progresses, nausea, vomiting, prostration, and loss of consciousness may result eventually leading to convulsions, coma, and death.

NFPA HAZARD CODES		HMIS HAZARD CODES		RATINGS SYSTEM
Health:	1	Health:	1	0 = No Hazard
Flammability:	0	Flammability:	0	1 = Slight Hazard
Reactivity:	0	Reactivity:	0	2 = Moderate Hazard
				3 = Serious Hazard
				4 = Severe Hazard

4. First Aid Measures

EYES:
None normally required.

SKIN:
None normally required.

INGESTION:
None required.

INHALATION
PROMPT MEDICAL ATTENTION IS MANDATORY IN ALL CASES OF OVEREXPOSURE. RESCUE PERSONNEL SHOULD BE EQUIPPED WITH SELF-CONTAINED BREATHING APPARATUS. Victims should be assisted to an uncontaminated area and inhale fresh air. Quick removal from the contaminated area is most important. Unconscious persons should be moved to an uncontaminated area. If they are not breathing, administer artificial resuscitation. Further treatment should be symptomatic and supportive.

5. Fire Fighting Measures

Conditions of Flammability: Nonflammable		
Flash point: None	Method: Not Applicable	Autoignition Temperature: None
LEL(%): None	UEL(%): None	
Hazardous combustion products: None		
Sensitivity to mechanical shock: None		
Sensitivity to static discharge: None		

FIRE AND EXPLOSION HAZARDS:
None. Nonflammable.

EXTINGUISHING MEDIA:
Use extinguishing media suitable for combustible materials involved in the fire. Use water spray to cool fire exposed containers.

6. Accidental Release Measures

Evacuate all personnel from affected area. Use appropriate protective equipment. If leak is in user's equipment, be certain to purge piping with inert gas prior to attempting repairs. If leak is in container or container valve, contact the appropriate emergency telephone number listed in Section 1 or call your closest BOC location.

7. Handling and Storage

Electrical Classification:
Nonhazardous.

These mixtures are noncorrosive and may be used with any common structural material.
Use only in well-ventilated areas. Valve protection caps must remain in place unless container is secured with valve outlet piped to use point. Do not drag, slide or roll cylinders. Use a suitable hand truck for moving

movement. Use a pressure reducing regulator when connecting cylinder to lower pressure (<3000 psig) piping or systems. Do not heat cylinder by any means to increase the discharge rate of product from the cylinder. Use a check valve or trap in the discharge line to prevent hazardous back flow into the system.

Protect cylinders from physical damage. Store in cool, dry, well-ventilated area away from heavily trafficked areas and emergency exits. Do not allow the temperature where cylinders are stored to exceed 125°F (52°C). Cylinders should be stored upright and firmly secured to prevent falling or being knocked over. Full and empty cylinders should be segregated. Use a "first in-first out" inventory system to prevent full cylinders being stored for excessive periods of time.

For additional storage recommendations, consult Compressed Gas Association's Pamphlets P-1, P-9 and Safety Bulletin SB-8.

8. Exposure Controls, Personal Protection

EXPOSURE LIMITS[1]:

INGREDIENT	% VOLUME	PEL-OSHA[2]	TLV-ACGIH[3]	LD_{50} or LC_{50} Route/Species
Argon FORMULA: Ar CAS: 7440-37-1 RTECS #: CF2300000	15.0 to 95.0	Simple Asphyxiant	Simple Asphyxiant	Not Available
Carbon Dioxide FORMULA: CO_2 CAS: 124-38-9 RTECS #: FF6400000	5.0 to 85.0	5000 ppm TWA	5000 ppm TWA 30,000 ppm STEL	Not Available

[1] Refer to individual state of provincial regulations, as applicable, for limits which may be more stringent than those listed here.
[2] As stated in 29 CFR 1910, Subpart Z (revised July 1, 1993)
[3] As stated in the ACGIH 1994-1995 Threshold Limit Values for Chemical Substances and Physical Agents.

IDLH (Carbon Dioxide): 50,000 ppm

ENGINEERING CONTROLS:
Use local exhaust and general ventilation to maintain minimum 19.5% oxygen level and less than 0.5% carbon dioxide level in ambient air.

EYE/FACE PROTECTION:
Safety goggles or glasses.

SKIN PROTECTION:
Protective industrial work gloves of any suitable material.

RESPIRATORY PROTECTION:
A supplied air respirator with full facepiece equipped with an escape bottle or a self-contained breathing apparatus should be available for emergency use. Operate this equipment in the positive pressure demand mode.

OTHER/GENERAL PROTECTION
Safety shoes.

9. Physical and Chemical Properties

PARAMETER	VALUE	UNITS
Physical state (gas, liquid, solid)	: Gas	
Vapor pressure	: Not Available	
Vapor density (Air = 1)	: Not Available	
Evaporation point	: Not Available	
Boiling point	: Not Available	
	: Not Available	
Freezing point	: Not Available	
	: Not Available	
pH	: Not Available	
Specific gravity (Air = 1)	: 1.39	
Oil/water partition coefficient	: Not Available	
Solubility (H20)	: Slight	
Odor threshold	: Not Applicable	
Odor and appearance	: Odorless; colorless Gas	

10. Stability and Reactivity

STABILITY:
Stable

INCOMPATIBLE MATERIALS:
None

HAZARDOUS DECOMPOSITION PRODUCTS:
None

HAZARDOUS POLYMERIZATION:
Will not occur.

11. Toxicological Information

REPRODUCTIVE:
Oxygen deficiency during pregnancy has produced developmental abnormalities in humans and experimental animals.

12. Ecological Information

No data given.

13. Disposal Considerations

Do not attempt to dispose of residual waste or unused quantities. Return in the shipping container PROPERLY LABELED, WITH ANY VALVE OUTLET PLUGS OR CAPS SECURED AND VALVE PROTECTION CAP IN PLACE to BOC Gases or authorized distributor for proper disposal.

14. Transport Information

PARAMETER	United States DOT	Canada TDG
PROPER SHIPPING NAME:	Compressed gases,.n.o.s. (Argon, Carbon Dioxide)	Compressed gases,.n.o.s. (Argon, Carbon Dioxide)
HAZARD CLASS:	2.2	2.2
IDENTIFICATION NUMBER:	UN 1956	UN 1956
SHIPPING LABEL:	NONFLAMMABLE GAS	NONFLAMMABLE GAS

15. Regulatory Information

SARA TITLE III NOTIFICATIONS AND INFORMATION

SARA TITLE III - HAZARD CLASSES:
Acute Health Hazard
Sudden Release of Pressure Hazard

16. Other Information

Compressed gas cylinders shall not be refilled without the express written permission of the owner. Shipment of a compressed gas cylinder which has not been filled by the owner or with his/her (written) consent is a violation of transportation regulations.

DISCLAIMER OF EXPRESSED AND IMPLIED WARRANTIES:
Although reasonable care has been taken in the preparation of this document, we extend no warranties and make no representations as to the accuracy or completeness of the information contained herein, and assume no responsibility regarding the suitability of this information for the user's intended purposes or for the consequences of its use. Each individual should make a determination as to the suitability of the information for their particular purpose(s).

UNIFIED PROGRAM CONSOLIDATED FORM

CITY OF ANAHEIM FIRE DEPARTMENT
ENVIRONMENTAL PROTECTION SECTION

201 S. ANAHEIM BOULEVARD, SUITE 300, ANAHEIM, CA 92805
PHONE: (714) 765-4050 FAX: (714) 765-4608

Anaheim FIRE CLASS I CITY RESCUE & EMERGENCY SERVICES

HAZARDOUS MATERIALS INVENTORY
CHEMICAL DESCRIPTION FORM

☒ ADD ☒ DELETE ☐ REVISE REPORTING YEAR 2004 200 Page of

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 2
Robertson's Ready Mix #A

CHEMICAL LOCATION 201

CHEMICAL LOCATION CONFIDENTIAL (EPCRA) ☐ Yes ☒ No 202

FACILITY ID # 1

MAP# 203: 1

GRID# 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes ☒ No 206
If subject to EPCRA, refer to the instructions

COMMON NAME 207: Carbon Dioxide

EHS* ☐ Yes ☒ No 208
*If EHS is "Yes," all amounts below must be in lbs.

CAS# 209
see below

FIRE CODE HAZARD CLASSES (Not required by CUPA) 210

HAZARDOUS MATERIAL (Check one item only) 211: ☐ a PURE ☒ b MIXTURE ☐ c WASTE

RADIOACTIVE 212: ☐ Yes ☒ No

CURIES 213

PHYSICAL STATE (Check one item only) 214: ☐ a SOLID ☒ b LIQUID ☐ c GAS

LARGEST CONTAINER 215: 2

FED HAZARD CATEGORIES (Check all that apply) 216: ☒ a FIRE ☐ b REACTIVE ☐ c PRESSURE RELEASE ☒ d ACUTE HEALTH ☐ e CHRONIC HEALTH

AVERAGE DAILY AMOUNT 217: 2 cylinders

MAXIMUM DAILY AMOUNT 218

ANNUAL WASTE AMOUNT 219: N/A

STATE WASTE CODE 220: N/A

UNITS* (Check one item only) 221: ☐ a GALLONS ☒ b CUBIC FEET ☐ c POUNDS ☐ d TONS
* If EHS, amount must be in pounds.

DAYS ON SITE 222: 365

STORAGE CONTAINER
☐ a ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r OTHER____
☐ c TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☐ d STEEL DRUM ☐ h. SILO ☒ l. CYLINDER ☐ p. TANK WAGON

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC

%WT	HAZARDOUS COMPONENT NAME (For mixture or waste only)	EHS	CAS #
226: 99.8-99.9	227: Carbon Dioxide	228: ☒ Yes ☒ No	124-38-9
230: 2	231	232: ☐ Yes ☐ No	
234: 3	235	236: ☐ Yes ☒ No	
238: 4	239	240: ☐ Yes ☐ No	241
242: 5	243	244: ☐ Yes ☐ No	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

EPCRA, Please Sign Here *(Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.)*

OFFICE USE ONLY
REVIEWED BY: REVIEWED DATE:

MATERIAL SAFETY DATA SHEET

PRODUCT NAME: CARBON DIOXIDE, GAS

1. Chemical Product and Company Identification

BOC Gases,
Division of
The BOC Group, Inc.
575 Mountain Avenue
Murray Hill, NJ 07974

TELEPHONE NUMBER: (908) 464-8100
24-HOUR EMERGENCY TELEPHONE NUMBER:
CHEMTREC (800) 424-9300

BOC Gases
Division of
BOC Canada Limited
5975 Falbourne Street, Unit 2
Mississauga, Ontario L5R 3W6

TELEPHONE NUMBER: (905) 501-1700
24-HOUR EMERGENCY TELEPHONE NUMBER:
(905) 501-0802
EMERGENCY RESPONSE PLAN NO: 20101

PRODUCT NAME: CARBON DIOXIDE, GAS
CHEMICAL NAME: Carbon Dioxide
COMMON NAMES/SYNONYMS: Carbonic Anhydride
TDG (Canada) CLASSIFICATION: 2.2
WHMIS CLASSIFICATION: A

PREPARED BY: Loss Control (908)464-8100/(905)501-1700
PREPARATION DATE: 6/1/95
REVIEW DATES: 6/7/96

2. Composition, Information on Ingredients

INGREDIENT	% VOLUME	PEL-OSHA[1]	TLV-ACGIH[2]	LD_{50} or LC_{50} Route/Species
Carbon Dioxide FORMULA: CO_2 CAS: 124-38-9 RTECS #: FF6400000	99.8 TO 99.999	5000 ppm TWA	5000 ppm TWA 30,000 ppm STEL	Not Available

[1] As stated in 29 CFR 1910, Subpart Z (revised July 1, 1993)
[2] As stated in the ACGIH 1994-95 Threshold Limit Values for Chemical Substances and Physical Agents

3. Hazards Identification

EMERGENCY OVERVIEW

Oxygen levels below 19.5% may cause asphyxia. Carbon dioxide exposure can cause nausea and respiratory problems. High concentrations may cause vasodilation leading to circulatory collapse.

PRODUCT NAME: CARBON DIOXIDE, GAS

ROUTE OF ENTRY:

Skin Contact	Skin Absorption	Eye Contact	Inhalation	Ingestion
Yes	No	Yes	Yes	Yes

HEALTH EFFECTS:

Exposure Limits	Irritant	Sensitization
Yes	No	No
Teratogen	Reproductive Hazard	Mutagen
No	No	No
Synergistic Effects None reported		

Carcinogenicity: -- NTP: No IARC: No OSHA: No

EYE EFFECTS:
No adverse effects anticipated.

SKIN EFFECTS:
No adverse effects anticipated.

INGESTION EFFECTS:
No adverse effects anticipated.

INHALATION EFFECTS:
Carbon dioxide is the most powerful cerebral vasodilator known. Inhaling large concentrations causes rapid circulatory insufficiency leading to coma and death. Asphyxiation is likely to occur before the effects of carbon dioxide overexposure. Chronic, harmful effects are not known from repeated inhalation of low concentrations. Low concentrations of carbon dioxide cause increased respiration and headache.

Effects of oxygen deficiency resulting from simple asphyxiants may include: rapid breathing, diminished mental alertness, impaired muscular coordination, faulty judgement, depression of all sensations, emotional instability, and fatigue. As asphyxiation progresses, nausea, vomiting, prostration, and loss of consciousness may result, eventually leading to convulsions, coma, and death.

Oxygen deficiency during pregnancy has produced developmental abnormalities in humans and experimental animals.

NFPA HAZARD CODES		HMIS HAZARD CODES		RATINGS SYSTEM
Health:	1	Health:	1	0 = No Hazard
Flammability:	0	Flammability:	0	1 = Slight Hazard
Reactivity:	0	Reactivity:	0	2 = Moderate Hazard
				3 = Serious Hazard
				4 = Severe Hazard

4. First Aid Measures

EYES:
Never introduce oil or ointment into the eyes without medical advice! If pain is present, refer the victim to an ophthalmologist for further treatment and follow up.

SKIN:
No adverse effects anticipated.

INGESTION:
Not anticipated.

INHALATION:
PROMPT MEDICAL ATTENTION IS MANDATORY IN ALL CASES OF OVEREXPOSURE TO CARBON DIOXIDE. RESCUE PERSONNEL SHOULD BE EQUIPPED WITH SELF-CONTAINED BREATHING APPARATUS. Conscious persons should be assisted to an uncontaminated area and inhale fresh air. Quick removal from the contaminated area is most important. Unconscious persons should be moved to an uncontaminated area, given mouth-to-mouth resuscitation and supplemental oxygen. Further treatment should be symptomatic and supportive.

5. Fire Fighting Measures

Conditions of Flammability: Nonflammable		
Flash point: None	Method: Not Applicable	Autoignition Temperature: None
LEL(%): None	UEL(%): None	
Hazardous combustion products: None		
Sensitivity to mechanical shock: None		
Sensitivity to static discharge: None		

FIRE AND EXPLOSION HAZARDS:
None. Nonflammable

6. Accidental Release Measures

Evacuate all personnel from affected area. Use appropriate protective equipment. If leak is in user's equipment, be certain to purge piping with inert gas prior to attempting repairs. If leak is in container or container valve, contact the appropriate emergency telephone number listed in Section 1 or call your closest BOC location.

7. Handling and Storage

Electrical Classification:
Non-Hazardous

Dry carbon dioxide can be handled in most common structural materials. Moist carbon dioxide is generally corrosive by its formation of carbonic acid. For applications with moist Carbon Dioxide, 316, 309 and 310 stainless steels may be used as well as Hastelloy ® A, B, & C, and Monel ®. Ferrous Nickel alloys are slightly susceptible to corrosion. At normal temperatures carbon dioxide is compatible with most plastics and elastomers.

Use only in well-ventilated areas. Carbon dioxide vapor is heavier than air and will accumulate in low areas. Valve protection caps must remain in place unless container is secured with valve outlet piped to use point. Do not drag, slide or roll cylinders. Use a suitable hand truck for cylinder movement. Use a pressure reducing regulator when connecting cylinder to lower pressure (<3000 psig) piping or systems. Do not heat cylinder by any means to increase the discharge rate of product from the cylinder. Use a check valve or trap in the discharge line to prevent hazardous back flow into the system.

Protect cylinders from physical damage. Store in cool, dry, well-ventilated area away from heavily trafficked areas and emergency exits. Do not allow the temperature where cylinders are stored to exceed 125°F (52°C). Cylinders should be stored upright and firmly secured to prevent falling or being knocked over. Full and empty cylinders should be segregated. Use a "first in-first out" inventory system to prevent full cylinders being stored for excessive periods of time.

For additional storage recommendations, consult Compressed Gas Association's Pamphlet P-1.

Never carry a compressed gas cylinder or a container of a gas in cryogenic liquid form in an enclosed space such as a car trunk, van or station wagon. A leak can result in a fire, explosion, asphyxiation or a toxic exposure.

Maximum use for potable water 100 mg/l.

8. Exposure Controls, Personal Protection

EXPOSURE LIMITS[1]:

INGREDIENT	% VOLUME	PEL-OSHA[2]	TLV-ACGIH[3]	LD_{50} or LC_{50} Route/Species
Carbon Dioxide FORMULA: CO_2 CAS: 124-38-9 RTECS #: FF6400000	99.8 TO 99.999	5000 ppm TWA	5000 ppm TWA 30,000 ppm STEL	Not Available

[1] Refer to individual state of provincial regulations, as applicable, for limits which may be more stringent than those listed here.
[2] As stated in 29 CFR 1910, Subpart Z (revised July 1, 1993)
[3] As stated in the ACGIH 1994-1995 Threshold Limit Values for Chemical Substances and Physical Agents.

IDLH (Carbon Dioxide): 50,000 ppm

ENGINEERING CONTROLS:
Use local exhaust to prevent accumulation of high concentrations so as to reduce the oxygen level in the air to less than 19.5% and the carbon dioxide concentration below the exposure limit.

EYE/FACE PROTECTION:
Safety goggles or glasses as appropriate for the job.

SKIN PROTECTION:
Protective gloves of any material appropriate for the job.

RESPIRATORY PROTECTION:

Positive pressure air line with full-face mask and escape bottle or self-contained breathing apparatus should be available for emergency use.

OTHER/GENERAL PROTECTION:
Safety shoes.

9. Physical and Chemical Properties

PARAMETER	VALUE	UNITS
Physical state (gas, liquid, solid)	: Gas	
Vapor pressure at 70 °F	: 856	psia
Vapor density at 70 °F, 1 atm (Air = 1)	: 1.53	
Evaporation point	: Not Available	
Boiling point (CO2 Sublimes)	: -109.3	°F
	: -78.5	°C
Freezing point	: -69.8	°F
	: -56.6	°C
pH	: Not Available	
Specific gravity	: Not Available	
Oil/water partition coefficient	: Not Available	
Solubility (H20)	: Very soluble	
Odor threshold	: Not Applicable	
Odor and appearance	: A colorless, odorless gas.	

10. Stability and Reactivity

STABILITY:
Stable

INCOMPATIBLE MATERIALS:
Certain reactive metals, hydrides, moist cesium monoxide, or lithium acetylene carbide diammino may ignite. Passing carbon dioxide over a mixture of sodium peroxide and aluminum or magnesium may explode.

HAZARDOUS DECOMPOSITION PRODUCTS:
Carbon monoxide and oxygen when heated above 3092 °F (1700°C). Carbonic acid is formed in the presence of moisture.

HAZARDOUS POLYMERIZATION:
Will not occur.

11. Toxicological Information

REPRODUCTIVE:
Oxygen deficiency during pregnancy has produced developmental abnormalities in humans and experimental animals.

Exposure of female rats to 60,000 ppm carbon dioxide for 24 hours has produced toxic effects to the embryo and fetus in pregnant rats. Toxic effects to the reproductive system have been observed in other mammalian species at similar concentrations.

OTHER:

Carbon dioxide is the most powerful cerebral vasodilator known. Inhaling large concentrations causes rapid circulatory insufficiency leading to coma and death. Chronic, harmful effects are not known from repeated inhalation of low (3 to 5 molar %) concentrations.

12. Ecological Information

No data given.

13. Disposal Considerations

Do not attempt to dispose of residual waste or unused quantities. Return in the shipping container PROPERLY LABELED, WITH ANY VALVE OUTLET PLUGS OR CAPS SECURED AND VALVE PROTECTION CAP IN PLACE to BOC Gases or authorized distributor for proper disposal.

14. Transport Information

PARAMETER	United States DOT	Canada TDG
PROPER SHIPPING NAME:	Carbon Dioxide	Carbon Dioxide
HAZARD CLASS:	2.2	2.2
IDENTIFICATION NUMBER:	UN 1013	UN 1013
SHIPPING LABEL:	NONFLAMMABLE GAS	NONFLAMMABLE GAS

15. Regulatory Information

SARA TITLE III NOTIFICATIONS AND INFORMATION

SARA TITLE III HAZARD CLASSES:
Acute Health Hazard
Sudden Release of Pressure Hazard

16. Other Information

Compressed gas cylinders shall not be refilled without the express written permission of the owner. Shipment of a compressed gas cylinder which has not been filled by the owner or with his/her (written) consent is a violation of transportation regulations.

DISCLAIMER OF EXPRESSED AND IMPLIED WARRANTIES:
Although reasonable care has been taken in the preparation of this document, we extend no warranties and make no representations as to the accuracy or completeness of the information contained herein, and assume no responsibility regarding the suitability of this information for the user's intended purposes or for the consequences of its use. Each individual should make a determination as to the suitability of the information for their particular purpose(s).

UNIFIED PROGRAM CONSOLIDATED FORM

CITY OF ANAHEIM FIRE DEPARTMENT
ENVIRONMENTAL PROTECTION SECTION

201 S. ANAHEIM BOULEVARD, SUITE 300, ANAHEIM, CA 92805
PHONE: (714) 765-4050 FAX: (714) 765-4608

Anaheim FIRE CLASS I CITY RESCUE & EMERGENCY SERVICES

HAZARDOUS MATERIALS INVENTORY
CHEMICAL DESCRIPTION FORM

☒ ADD ☒ DELETE ☐ REVISE REPORTING YEAR 2004 200 Page of

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 2
Robertson's Ready Mix #A

CHEMICAL LOCATION 201

CHEMICAL LOCATION CONFIDENTIAL (EPCRA) ☐ Yes ☒ No 202

FACILITY ID # 1

MAP# 203: 1

GRID# 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205

TRADE SECRET ☐ Yes ☒ No 206
If subject to EPCRA, refer to the instructions.

COMMON NAME 207: Hydraulic Oil AW 450

EHS* ☐ Yes ☒ No 208
*If EHS is "Yes," all amounts below must be in lbs.

CAS# 209
see below: See below

FIRE CODE HAZARD CLASSES (Not required by CUPA) 210

HAZARDOUS MATERIAL (Check one item only) 211: ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE

RADIOACTIVE 212: ☐ Yes ☒ No

CURIES 213

PHYSICAL STATE (Check one item only) 214: ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS

LARGEST CONTAINER 215: 120

FED HAZARD CATEGORIES (Check all that apply) 216: ☒ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH

AVERAGE DAILY AMOUNT 217: 50

MAXIMUM DAILY AMOUNT 218: 120

ANNUAL WASTE AMOUNT 219: 200

STATE WASTE CODE 220: 221

UNITS* (Check one item only) 221: ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS
* If EHS, amount must be in pounds.

DAYS ON SITE 222: 365

STORAGE CONTAINER 223:
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER____
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☒ d. STEEL DRUM ☐ h. SILO CYLINDER ☐ p. TANK WAGON

STORAGE PRESSURE 224: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT

STORAGE TEMPERATURE 225: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC

%WT	HAZARDOUS COMPONENT NAME (For mixture or waste only)	EHS	CAS #
226: 98%	227: Petroleum Hydrocarbons	228: ☒ Yes ☒ No	229: 64742-54-7
230:	231:	232: ☐ Yes ☐ No	233: 64742-65-0
234:	235:	236: ☐ Yes ☒ No	237: 64742-58-1
238:	239:	240: ☐ Yes ☐ No	241: 64742-62-7
242: 2%	243: Proprietary Additives	244: ☐ Yes ☐ No	245:

more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

EPCRA, Please Sign Here *(Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.)*

OFFICE USE ONLY
REVIEWED BY: REVIEWED DATE:

MATERIAL SAFETY DATA SHEET

Section I: Chemical Product & Company Identification

Product Name: Anti-Wear Hydraulic Oil
Product Category: Petroleum Lubricating Oil
Manufacturer: Rosemead Oil Products, Inc.
Street: 12912 Lakeland Road
City, State, Zip: Santa Fe Springs, CA 90670

Applies to All Grades
MSDS Form: API.
Issue Date: 6/28/99
Manufacturer Phone: (562) 941-3261
Emergency Only (Chemtrec): (800) 424-9300

Section II: Components & Hazard Data

Components:	CAS Number(s):	Concentration:	Exposure Limit for Total Product
Petroleum Hydrocarbons	64742-54-7, 64742-65-0, 64742-58-1, 64742-62-7	98% or greater	5mg/m3 for oil mist for 8 hour work day
Proprietary Additives		2% or less	

Section III: Health Hazard Data

HMIS RATINGS: Health: 1 Fire: 1 Reactivity: 0 Personal Protection: See Sec. VIII

Route of Exposure:

Ingestion: Low order of toxicity. May cause irritation in very sensitive individuals.

Inhalation: No adverse affects on short term exposure.

Eyes: Expected to cause no more than mild irritation, except in very sensitive individuals

Skin: Expected to cause no effects, except for prolonged exposure in sensitive individuals

Emergency Overview: This product has a low order of toxicity and does not require a cancer hazard warning

Section IV: First Aid Procedures

Ingestion: If ingested, DO NOT induce vomiting; call a physician immediately

Inhalation: Remove to fresh air. If breathing becomes irregular or stops; give oxygen, start resuscitation and call a physician immediately.

Eye Contact: Flush with fresh water for at least 15 minutes. Call a physician if irritation persists.

Skin: Wash thoroughly after exposure. Launder contaminated clothing. See a physician if irritation or inflammation develops

Section V: Fire & Explosion Hazard Data

NFPA RATINGS: Health: 1 Fire: 1 Reactivity: 0

Flashpoint: >300 deg. F. COC **LEL:** No Data **UEL:** No Data

Extinguishing Media: Carbon Dioxide, Dry Chemical, Foam, Water Spray (Fog) and Vaporizing Liquid

Special Fire Fighting Procedures: Use water spray, dry chemical, foam, or carbon dioxide to extinguish the fire. Water or foam may cause frothing. Use water to keep fire-exposed containers cool. Water spray may be used to flush spills away from exposures.

Fire & Explosion Hazards: Vapors may ignite. Minimize breathing vapors, gases, fumes and decomposition products. Use proper protective equipment and self-contained breathing apparatus in confined and/or enclosed areas

Products Produced From Thermal Decomposition: Fumes, smoke, carbon monoxide, sulfur oxides and toxic gases

Section VI: Physical Data

The following data is typical, approximate data and should not be used for precise design purposes.

Boiling Range: >500 deg. F	**Solubility (in water):** Negligible	**Physical Form:** Oily Liquid
Vapor Density (air=1): >5	**Evaporation Rate (water=1):** <.01	**Specific Gravity:** .80 to .90
% Volatile by Volume: Negligible	**Vapor Pressure:** < .01 mm Hg @ 20 deg. C	**pH:** Neutral

Section VII: Reactivity Data

Stability: This product is stable and will not react violently with water. Hazardous polymerization will not occur. Avoid contact with strong oxidants such as liquid chlorine, concentrated oxygen, sodium hypochlorite, calcium hypochlorite, etc., as this presents a serious explosion hazard.

Section VIII: Personal Protection & Exposure Controls

Respiratory Protection: Not usually required. Use supplied-air respiratory protection in confined or enclosed spaces, if needed. Supply sufficient ventilation so permitted exposure levels are not exceeded.

Skin Protection: Use chemical resistant gloves, aprons, shoes, etc. to avoid prolonged and repeated skin contact. Launder soiled clothing before reuse.

Eye Protection: Use splash goggles or face shield when eye contact may occur.

Hygienic Practices: Wash thoroughly before meals, breaks, and at the end of work period. Remove contaminated clothing and launder before reuse. Product is readily removed from skin by waterless hand cleaners, followed by washing thoroughly with soap and water.

Storage & Handling Practices: Do not alter or pressurize container. Do not store or use near any source of ignition or strong oxidizers.

Section IX: Transportation Information

U.S. DOT Shipping Description, Label, Number, Class: None. Not Regulated. For transportation spill, refer to latest DOT Emergency Response Guidebook for Hazardous Materials Incidents.

Section X: Environmental Information

Spill or Release Information: This product may be classified as an oil under Section 311 of the Clean Water Act and Oil Pollution Act. Spills or discharges into or leading to surface waters, that cause a sheen, must be reported to the National Response Center. Recover free product. Divert product from watercourses and sewers. Contain and absorb all product. Assure conformity with all applicable governmental regulations for reporting and disposal.

OSHA: Product requires a warning label.

SARA Sec. 301-304: No TPQ or RQ for product or any constituent greater than 1% or 0.1% for carcinogen.

SARA Sec. 311-312: Check with local Emergency Planning Committee for reportable quantity of hazardous substances.

SARA Sec. 313: No toxic chemical is present greater than 1% or 0.1% for carcinogen.

Section XI: Special Information

LIABILITY DISCLAIMER

The information contained in this Material Safety Data Sheet has been compiled from the most reliable and accurate sources available at the time of preparation. However, no liability shall be accepted by the seller for injury or loss resultant of the use of the product or the information contained in this document.

Approved By: Russell Tracy, Director

pH
Essentially neutral

POUR, CONGEALING OR MELTING POINT
260°C plus (500°F plus)
Dropping Point by ASTM D 2265

VISCOSITY
325 Worked penetration, mm/10, @ 25°C, ASTM D 217

EVAPORATION RATE @ 1 ATM. AND 25 C (77 F)
(n-BUTYL ACETATE = 1)
Less than 0.01

SOLUBILITY IN WATER @ 1 ATM. AND 25 C (77 F)
Negligible; less than 0.1%

G. REACTIVITY

This product is stable and will not react violently with water. Hazardous polymerization will not occur. Avoid contact with strong oxidants such as liquid chlorine, concentrated oxygen, sodium hypochlorite, calcium hypochlorite, etc.

H. ENVIRONMENTAL INFORMATION

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED
Recover free product. Add sand, earth, or other suitable absorbent to spill area. Minimize skin contact. Keep product out of sewers and watercourses by diking or impounding. Advise authorities if product has entered or may enter sewers, watercourses, or extensive land areas. Assure conformity with applicable governmental regulations.

THE FOLLOWING INFORMATION MAY BE USEFUL IN COMPLYING WITH VARIOUS STATE AND FEDERAL LAWS AND REGULATIONS UNDER VARIOUS ENVIRONMENTAL STATUTES

REPORTABLE QUANTITY (RQ), EPA REGULATION 40 CFR 302 (CERCLA Section 102)
No RQ for product or any constituent greater than 1% or 0.1% (carcinogen).

THRESHOLD PLANNING QUANTITY (TPQ), EPA REGULATION 40 CFR 355 (SARA Sections 301-304)
No TPQ for product or any constituent greater than 1% or 0.1% (carcinogen)

TOXIC CHEMICAL RELEASE REPORTING, EPA REGULATION 40 CFR 372 (SARA Section 313)
No toxic chemical is present greater than 1% or 0.1% (carcinogen).

HAZARDOUS CHEMICAL REPORTING, EPA REGULATION 40 CFR 370 (SARA Sections 311-312)

EPA HAZARD CLASSIFICATION CODE:	Acute Hazard	Chronic Hazard	Fire Hazard	Pressure Hazard	Reactive Hazard	Not Applicable
						XXX

I. PROTECTION AND PRECAUTIONS

VENTILATION
Use local exhaust to capture vapor, mists or fumes, if necessary. Provide ventilation sufficient to prevent exceeding recommended exposure limit or buildup of explosive concentrations of vapor in air. No smoking, flame or other ignition sources.

RESPIRATORY PROTECTION
Use supplied-air respiratory protection in confined or enclosed spaces, if needed.

PROTECTIVE GLOVES
Use chemical-resistant gloves, if needed, to avoid prolonged or repeated skin contact.

EYE PROTECTION
Use splash goggles or face shield when eye contact may occur.

OTHER PROTECTIVE EQUIPMENT
Use chemical-resistant apron or other impervious clothing, if needed, to avoid contaminating regular clothing, which could result in prolonged or repeated skin contact.

WORK PRACTICES / ENGINEERING CONTROLS
Keep containers closed when not in use. Do not store near heat, sparks, flame or strong oxidants.

DIRECTOR OF INDUSTRIAL HYGIENE
EXXON COMPANY, U.S.A.
KELLOGG TOWER, ROOM 550
P. O. BOX 2180
HOUSTON, TX 77252-2180
(713) 656-2443

MANAGER, MARKETING TECHNICAL SERVICES
EXXON COMPANY, U.S.A.
ROOM 2355
P. O. BOX 2180
HOUSTON, TX 77252-2180
(713) 656-5949

California Hazardous Materials Inventory Reporting Form

UNIFIED PROGRAM CONSOLIDATED FORM - HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION

* WASTE *

Please type or print in ink

ADD DELETE [REVISE] (1) PAGE (2) OF (3)

BUSINESS NAME	(4)	ROBERTSON'S READY MIX
CHEMICAL LOCATION	(5)	Outside drum
MAP #	(6)	#1 GRID # (7)

CHEMICAL NAME	(8)	Petroleum Lubricating Oil	TRADE SECRET (11) Y [N]
COMMON NAME	(9)	Motor Oil	EHS OR *RS (12) Y [N]
CAS #	(10)	see below	* IF EHS or RS BOX IS 'Y', ALL AMOUNTS MUST BE IN LBS
FIRE CODE	(13)	7 - Class III B	
HAZARD CLASSES*			

*COMPLETE BLOCK (13) IF REQUESTED BY THE LOCAL IMPLEMENTING AGENCY-REFER TO INSTRUCTIONS

TYPE	(14)	PURE MIXTURE [WASTE]	RADIOACTIVE (15)	Y [N]	CURIES (16)
PHYSICAL STATE	(17)	SOLID [LIQUID] GAS			
FED HAZARD CLASSES*	(18)	[FIRE] REACTIVE PRESSURE RELEASE [ACUTE HEALTH] CHRONIC HEALTH			

STATE WASTE CODE	(19)	221	UNITS (22) [GAL] CU FT LBS TONS	MAX DAILY AMT (23)	110
DAYS ON SITE	(20)	365	*IF EHS or RS, AMOUNT MUST BE IN LBS	AVG DAILY AMT (24)	15
LARGEST CONTAINER	(21)	250 and 120 gal containers		ANNUAL WASTE AMT (25)	200

STORAGE CONTAINER	(26)	Aboveground Tank	Can	Box	Tank Wagon
		Underground Tank	Carboy	Cylinder	Rail Car
		Tank Inside Building	Silo	Glass Bottle	
		[	Fiber Drum	Plastic Bottle	
		Plastic/Nonmetallic Drum	Bag	Tote Bin	

STORAGE PRESSURE	(27)	[AMBIENT]	ABOVE AMBIENT	BELOW AMBIENT	
STORAGE TEMPERATURE	(28)	[AMBIENT]	ABOVE AMBIENT	BELOW AMBIENT	CRYOGENIC

% WT (29)	HAZARDOUS COMPONENTS (30)	EHS OR RS (31)	CAS # (32)
78% or greater	Petroleum Hydrocarbons	Y [N]	64742-54-7/64742-65-0
		Y [N]	64742-58-1/64742-62-7
22% or less	Proprietary Additives	Y [N]	
		Y N	
		Y N	
		Y N	
		Y N	

CLASSIFICATIONS

UN/NA #	(33)	DOT HAZARD CLASS (34)	None, not regulated
HOW IS THE MATERIAL USED? WHAT IS IT USED FOR?	(35)	Use in concrete mixer trucks	

NFPA 704 RATINGS (36) HEALTH 1 FIRE 1 REACTIVITY 0 SPECIAL HAZARDS

UNIFIED PROGRAM CONSOLIDATED FORM - HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION

* WASTE *

Please type or print in ink

ADD DELETE [REVISE] (1) PAGE (2) OF (3)

BUSINESS NAME	(4)	ROBERTSON'S READY MIX
CHEMICAL LOCATION	(5)	Outside drum
MAP #	(6)	#1 GRID # (7)
CHEMICAL NAME	(8)	Petroleum Lubricating Oil — TRADE SECRET (11) Y [N]
COMMON NAME	(9)	Waste Coolant — EHS OR *RS (12) Y [N]
CAS #	(10)	see below — * IF EHS or RS BOX IS 'Y', ALL AMOUNTS MUST BE IN LBS
FIRE CODE	(13)	7 - Class III B
HAZARD CLASSES*		

*COMPLETE BLOCK (13) IF REQUESTED BY THE LOCAL IMPLEMENTING AGENCY-REFER TO INSTRUCTIONS

TYPE	(14)	PURE MIXTURE [WASTE] — RADIOACTIVE (15) Y [N] — CURIES (16)
PHYSICAL STATE	(17)	SOLID [LIQUID] GAS
FED HAZARD CLASSES*	(18)	[FIRE] REACTIVE PRESSURE RELEASE [ACUTE HEALTH] CHRONIC HEALTH

STATE WASTE CODE	(19)	221	UNITS (22) [GAL] CU FT LBS TONS	MAX DAILY AMT (23)	110
DAYS ON SITE	(20)	365	*IF EHS or RS, AMOUNT MUST BE IN LBS	AVG DAILY AMT (24)	15
LARGEST CONTAINER	(21)	55		ANNUAL WASTE AMT (25)	200

STORAGE CONTAINER	(26)	Aboveground Tank	Can	Box	Tank Wagon
		Underground Tank	Carboy	Cylinder	Rail Car
		Tank Inside Building	Silo	Glass Bottle	
		[	Fiber Drum	Plastic Bottle	
		Plastic/Nonmetallic Drum	Bag	Tote Bin	

STORAGE PRESSURE	(27)	[AMBIENT]	ABOVE AMBIENT	BELOW AMBIENT	
STORAGE TEMPERATURE	(28)	[AMBIENT]	ABOVE AMBIENT	BELOW AMBIENT	CRYOGENIC

% WT (29)	HAZARDOUS COMPONENTS (30)	EHS OR RS (31)	CAS # (32)
	F	Y [N]	
		Y [N]	
		Y [N]	
		Y N	
		Y N	
		Y N	
		Y N	

CLASSIFICATIONS

UN/NA #	(33)	DOT HAZARD CLASS (34)	None, not regulated
HOW IS THE MATERIAL USED? WHAT IS IT USED FOR?	(35)	Use in concrete mixer trucks	

NFPA 704 RATINGS (36) HEALTH 1 FIRE 1 REACTIVITY 0 SPECIAL HAZARDS

UNIFIED PROGRAM CONSOLIDATED FORM

CITY OF ANAHEIM FIRE DEPARTMENT
ENVIRONMENTAL PROTECTION SECTION

201 S. ANAHEIM BOULEVARD, SUITE 300, ANAHEIM, CA 92805
PHONE: (714) 765-4050 FAX: (714) 765-4608

Anaheim FIRE CLASS I CITY RESCUE & EMERGENCY SERVICES

HAZARDOUS MATERIALS INVENTORY
CHEMICAL DESCRIPTION FORM

☒ ADD ☒ DELETE ☐ REVISE REPORTING YEAR 2004 200 Page of

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 2
Robertson's Ready Mix #A

CHEMICAL LOCATION 201

CHEMICAL LOCATION CONFIDENTIAL (EPCRA) ☐ Yes ☒ No 202

FACILITY ID # 1

MAP# 203: 1

GRID# 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205: Eco lith EP Grease NLGI Grade 2

TRADE SECRET ☐ Yes ☒ No 206
If subject to EPCRA, refer to the instructions.

COMMON NAME 207: Grease

EHS* ☐ Yes ☒ No 208
*If EHS is "Yes," all amounts below must be in lbs.

CAS# 209: see below

FIRE CODE HAZARD CLASSES (Not required by CUPA) 210

HAZARDOUS MATERIAL (Check one item only) 211: ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE

RADIOACTIVE 212: ☐ Yes ☒ No

CURIES 213

PHYSICAL STATE (Check one item only) 214: ☒ a. SOLID ☐ b. LIQUID ☐ c. GAS

LARGEST CONTAINER 215: 120

FED HAZARD CATEGORIES (Check all that apply) 216: ☐ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH

AVERAGE DAILY AMOUNT 217: 50

MAXIMUM DAILY AMOUNT 218: 120

ANNUAL WASTE AMOUNT 219: N/A

STATE WASTE CODE 220: N/A

UNITS* (Check one item only) 221: ☐ a. GALLONS ☐ b. CUBIC FEET ☒ c. POUNDS ☐ d. TONS
* If EHS, amount must be in pounds.

DAYS ON SITE: 222: 365

STORAGE CONTAINER 223:
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☒ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER____
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☐ d. STEEL DRUM ☐ h. SILO l. CYLINDER ☐ p. TANK WAGON

STORAGE PRESSURE 224: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT

STORAGE TEMPERATURE 225: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC

	%WT	HAZARDOUS COMPONENT NAME (For mixture or waste only)	EHS	CAS #
1	226: <90	227: Solv Ref Petr base stock	228: ☒ Yes ☒ No	229: 64742-18-3
2	230	231	232: ☐ Yes ☐ No	233
3	234	235	236: ☐ Yes ☒ No	237
4	238	239	240: ☐ Yes ☐ No	241
5	242	243	244: ☐ Yes ☐ No	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here *(Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.)*

OFFICE USE ONLY
REVIEWED BY: REVIEWED DATE:

ROSEMEAD OIL PRODUCTS INC.
12912 Lakeland Road
Santa Fe Springs, CA 90670-4577

DAY: (310) 928-3311
EMERGENCY 24 HOURS:
CHEMTREC: 800/424-9300

(Essentially similar to Form OSHA-20) <Complies with 29CFR 1910.1200> 2EP

CODE NUMBER: G0172 DATE 930610

TRADE NAME: ECOLITH EP GREASE NLGI GRADE 2 SUPERCEDES

CHEMICAL FAMILY: PETROLEUM

CARCINOGENIC INGREDIENTS/OSHA/NTP/IARC: NONE C.A.S. NO.: "MIXTURE"

TSCA INFORMATION: COMPONENTS OF THIS PRODUCT ARE LISTED

SECTION II — HAZARDOUS INGREDIENTS

COMPONENTS	C.A.S. NOS.:	TLV/PEL PPM	TLV/PEL mg/m³	PERCENT BY WEIGHT/VOLUM
SOLV REF PETR BASE STOCK	64742-18-3		5	<90

THIS PRODUCT DEFINED AS NON-HAZARDOUS EXCEPT AS STATED ABOVE. DISCLOSURE OF INGREDIENTS AVAILABLE TO PHYSICIAN OR NURSE IN EVENT OF MEDICAL EMERGENCY.

SECTION III — FIRE AND EXPLOSION HAZARD DATA

HAZARDOUS THERMAL DECOMPOSITION
CARBON MONOXIDE AND ASPHYXIANTS

FLAMMABLE LIMITS: LEL — UEL N/A

FLASH POINT: ASTM D92 (COC) >160 °C < 320° F

EXTINGUISHING MEDIA: CARBON DIOXIDE, DRY CHEMICAL, FOAM, WATERFOG

DOT INFORMATION: OIL, N.O.S.

UNUSUAL FIRE AND EXPLOSION HAZARDS: SLIGHTLY COMBUSTIBLE, WHEN HEATED ABOVE FLASH POINT WILL RELEASE FLAMMABLE VAPORS WHICH CAN BURN IN OPEN OR BE EXPLOSIVE IN CONFINED SPACES IF EXPOSED TO SOURCE OF IGNITION.

SPECIAL FIRE FIGHTING PROCEDURES: DO NOT ENTER ANY ENCLOSED OR CONFINED AREA WITHOUT PROPER PROTECTIVE EQUIPMENT AND SELF CONTAINED BREATHING APPARATUS.

SECTION IV — PHYSICAL DATA

BOILING RANGE: >250° C SOLUBILITY: NEG PH: N/D

VOC, 1HR @ 110 DEG C (D2369), NON-EXEMPT = .3 gr/lt

VAPOR PRESSURE: <0.01mm Hg @ 20 °C APPEARANCE AND ODOR: GREEN, BUTTERY GREASE PETROLEUM ODOR

VAPOR DENSITY	EVAPORATION RATE	SPECIFIC GRAVITY	WEIGHT PER GALLON	% VOLATILE BY VOLUME
HEAVIER THAN AIR	LESS THAN ETHER	0.930	7.75	VOC .3 gr/lt

SECTION V — REACTIVITY DATA

INCOMPATIBILITY <MATERIALS TO AVOID>: STRONG OXIDIZING AGENTS

STABILITY: STABLE

CONDITIONS TO AVOID: DO NOT HEAT ABOVE FLASH POINT.

HAZARDOUS DECOMPOSITION PRODUCTS: CARBON MONOXIDE AND ASPHYXIANTS

HAZARDOUS POLYMERIZATION: NONE

OCCUPATIONAL EXPOSURE LIMIT: TLV = 5mg/m^3 AS OIL MIST

SECTION VI — HEALTH HAZARD DATA

ROUTE OF EXPOSURE	ADVERSE EFFECTS:	FIRST AID PROCEDURES:	NFPA
ING	NOT NORMALLY EXPECTED TO CAUSE ANY ILL EFFECTS EXCEPT IN VERY SENSITIVE INDIVIDUALS	DO NOT INDUCE VOMITING. CONSULT PHYSICIAN	
INH	NO SIGNIFICANT ADVERSE HEALTH EFFECTS ARE EXPECTED TO OCCUR ON SHORT TERM EXPOSURE	REMOVE FROM CONTAMINATED AREA. APPLY ARTIFICIAL RESPIRATION. IF UNCONSCIOUS CONSULT PHYSICIAN	
EYE CON	NOT NORMALLY EXPECTED TO CAUSE ANY ILL EFFECTS EXCEPT IN VERY SENSITIVE INDIVIDUALS	FLUSH WITH COPIOUS AMOUNTS OF WATER. IF IRRITATION DEVELOPS CONSULT PHYSICIAN	
SKIN ACUTE CON	NOT NORMALLY EXPECTED TO CAUSE ANY ILL EFFECTS EXCEPT IN VERY SENSITIVE INDIVIDUALS	WASH WITH SOAP AND WATER. CONSULT PHYSICIAN IF IRRITATION OR INFLAMMATION DEVELOPS	
SKIN CHRONIC CON	PROLONGED AND/OR REPEATED CONTACT MAY PRODUCE MILD SKIN IRRITATION AND INFLAMMATION. PERSONNEL WITH PRE-EXISTING SKIN DISORDER SHOULD AVOID CONTACT.	WEAR PROTECTIVE CLOTHING TO AVOID SKIN CONTACT. CONSULT PHYSICIAN IF IRRITATION OR INFLAMMATION DEVELOPS	

<DOT> SECTION VII — SPILL OR LEAK PROCEDURES <EPA>

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: STOP FLOW. WIPE OR MOP UP OR ABSORB WITH DIATOMACEOUS EARTH OR OTHER INERT MATERIAL. STORE IN APPROPRIATE CONTAINER FOR DISPOSAL.

WASTE DISPOSAL METHOD:

IN ACCORDANCE WITH LOCAL, STATE AND FEDERAL REGULATIONS.

TRANSPORTATION INFORMATION: CONSULT 49 CFR PARTS 1-300 AND REFER TO SECTION III OF THIS MSDS FOR ADDITIONAL RECOMMENDATIONS CONCERNING PLACARDING.

SECTION VIII — SPECIAL PROTECTION INFORMATION

RESPIRATORY PROTECTION: NONE NORMALLY REQUIRED

PROTECTIVE GLOVES: RECOMMENDED

EYE PROTECTION: REQUIRED

OTHER PROTECTIVE EQUIPMENT: CHEMICALLY RESISTANT BOOTS AND APRONS RECOMMENDED.

VENTILATION: SUFFICIENT TO MAINTAIN ATMOSPHERE BELOW TLV LIMIT

SECTION IX — SPECIAL PRECAUTIONS

PRECAUTIONS TO BE TAKEN WHEN HANDLING OR STORING:
AVOID STORAGE NEAR OPEN FLAME OR OTHER SOURCES OF IGNITION.
EXCESSIVE MISTING MAY CAUSE SLIPPERY FLOORS. PROPER FOOTWEAR REQUIRED.

PERSONAL HYGIENE: WASH HANDS WITH SOAP AND WATER BEFORE EATING, DRINKING, OR SMOKING.

OTHER PRECAUTIONS: WASH OR TAKE SHOWER IF GENERAL CONTACT OCCURS. REMOVE OIL-SOAKED CLOTHING AND LAUNDER BEFORE REUSE. DISCARD CONTAMINATED LEATHER GLOVES AND SHOES.

APPROVED BY: RICHARD J. EBERHARDT
LABORATORY MANAGER

DATE: 930605

UNIFIED PROGRAM CONSOLIDATED FORM

CITY OF ANAHEIM FIRE DEPARTMENT
ENVIRONMENTAL PROTECTION SECTION

201 S. ANAHEIM BOULEVARD, SUITE 300, ANAHEIM, CA 92805
PHONE: (714) 765-4050 FAX: (714) 765-4608

Anaheim FIRE CLASS I CITY RESCUE & EMERGENCY SERVICES

HAZARDOUS MATERIALS INVENTORY
CHEMICAL DESCRIPTION FORM

☒ ADD ☒ DELETE ☐ REVISE REPORTING YEAR 2004 200 Page of

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 2
Robertson's Ready Mix #A

CHEMICAL LOCATION 201 | CHEMICAL LOCATION CONFIDENTIAL (EPCRA) ☐ Yes ☒ No 202

FACILITY ID # 1 | MAP# 203: I | GRID# 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205: Proprietary Mixture | TRADE SECRET ☐ Yes ☒ No 206
If subject to EPCRA, refer to the instructions.

COMMON NAME 207: Trans Oil Synthetic CD-50 | EHS* ☐ Yes ☒ No 208
*If EHS is "Yes," all amounts below must be in lbs.

CAS# 209: see below

FIRE CODE HAZARD CLASSES (Not required by CUPA) 210

HAZARDOUS MATERIAL (Check one item only) 211: ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE | RADIOACTIVE 212 ☐ Yes ☒ No | CURIES 213

PHYSICAL STATE (Check one item only) 214: ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS | LARGEST CONTAINER 215

FED HAZARD CATEGORIES (Check all that apply) 216: ☒ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH

AVERAGE DAILY AMOUNT 217 | MAXIMUM DAILY AMOUNT 218 | ANNUAL WASTE AMOUNT 219 | STATE WASTE CODE 220

UNITS* (Check one item only) 221: ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS
* If EHS, amount must be in pounds.
DAYS ON SITE: 222: 365

STORAGE CONTAINER 223:
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER____
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☒ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON

STORAGE PRESSURE 224: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT

STORAGE TEMPERATURE 225: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC

%WT	HAZARDOUS COMPONENT NAME (For mixture or waste only)	EHS	CAS #
226: 100	227: Proprietary Mixture	228: ☒ Yes ☒ No	229
230	231	232: ☐ Yes ☐ No	233
234	235	236: ☐ Yes ☒ No	237
238	239	240: ☐ Yes ☐ No	241
242	243	244: ☐ Yes ☐ No	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here *(Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.)*

OFFICE USE ONLY
REVIEWED BY: REVIEWED DATE:

HENKEL CORPORATION

EMERY GROUP

Material Safety Data Sheet

CD50

ROSEMEAD OIL PRODUCTS IN
12912 Lakeland Road
Santa Fe Springs, CA 90670-457

EMERGENCY PHONE: (513) 482-2297 CHEMTREC 800-424-9300

MSDS REFERENCE: EMERY 2836 (9/25/89)

SECTION I - IDENTIFICATION

PRODUCT: EMERY 2836 CD50 SYNTHETIC ROADRANGER AXLE LUBRICANT

SYNONYMS: Premium Express CD 50

CHEMICAL: PROPRIETARY MIXTURE

CAS NO: MIXTURE-NO SINGLE CAS NUMBER APPLICABLE

SARA HAZARD: NONE NOTED (SECTION 311/312)
TITLE III SECTION 313- NOT LISTED

SECTION II - INGREDIENTS AND HAZARD CLASSIFICATION

COMPOSITION	%	PEL/TLV	HAZARD
PROPRIETARY MIXTURE *	100	NONE/NONE	NONE NOTED

* THIS PRODUCT CONTAINS LESS THAN 1 PPM 2-NAPHTHYLAMINE (91-59-8) AND IS LISTED IN ACCORDANCE WITH THE REGULATIONS AS SPECIFIED IN CALIFORNIA PROPOSITION 65.

SECTION III - HEALTH INFORMATION

INHALATION: THE ESTIMATED LC50 FOR A 1 HOUR EXPOSURE TO A SIMILAR COMPONENT OF THIS FORMULATION WAS 4.68 MG/L (RATS), WHICH IS CONSIDERED TOXIC. IN ORDER TO DETERMINE THE LC50 VALUE, EXTREMELY HEAVY MISTS OF TEST MATERIAL WERE REQUIRED. THE VERY HEAVY MISTS AT THE NECESSARY CONCENTRATION MADE VISIBILITY DIFFICULT AND WOULD BE DIFFICULT TO WORK IN FOR ANY PERIOD OF TIME. THE AUTHOR REPORTED THAT HISTOPATHOLOGICAL CHANGES MAY HAVE BEEN A RESPONSE TO A PHYSICAL INSULT RATHER THAN A SPECIFIC COMPOUND RELATED TOXICITY EFFECT AND THAT THE TEST MATERIAL MAY BE CONSIDERED NON-HAZARDOUS FOR ALL PRACTICAL PURPOSES BY INHALATION.

INGESTION: FOR A SIMILAR COMPONENT OF THIS FORMULATION THE ACUTE ORAL LD50 VALUE WAS FOUND TO BE GREATER THAN 5.0 G/KG IN MALE AND FEMALE SPRAGUE-DAWLEY RATS. THE MATERIAL IS NOT CLASSIFIED AS TOXIC BY ORAL ADMINISTRATION AS DEFINED IN 16 CFR 1500.

EYE CONTACT: PRODUCTS WITH SIMILAR ADDITIVE PACKAGES WERE NOT CLASSIFIED AS IRRITANTS BY OCULAR APPLICATION.
FOR A SIMILAR COMPONENT OF THIS FORMULATION THE EYES OF 5 RABBITS WERE FOUND TO SHOW EVIDENCE OF CONJUNCTIVAL CHANGES. IRRITATION SCORES IN INDIVIDUAL RABBITS RANGED FROM 0-4 (SCALE 0-110). THE MATERIAL IS NOT CLASSIFIED AS AN IRRITANT BY OCULAR APPLICATION AS DEFINED BY 16 CFR 1500.

SPECIAL FIRE FIGHTING PROCEDURES & PRECAUTIONS

(INDIVIDUALS SHOULD PERFORM ONLY THOSE FIRE FIGHTING PROCEDURES FOR WHICH THEY HAVE BEEN TRAINED). USE WATER SPRAY, DRY CHEMICAL, FOAM OR CARBON DIOXIDE. WATER MAY BE INEFFECTIVE BUT SHOULD BE USED TO KEEP FIRE-EXPOSED CONTAINERS COOL. IF A SPILL OR LEAK HAS NOT IGNITED, USE WATER SPRAY TO DISPERSE THE VAPORS. WATER SPRAY MAY BE USED TO FLUSH SPILLS AWAY FROM FIRE.

UNUSUAL FIRE & EXPLOSION HAZARDS

FIREFIGHTERS SHOULD WEAR SELF-CONTAINED BREATHING APPARATUS IN THE POSITIVE-PRESSURE MODE WITH A FULL FACEPIECE WHEN THERE IS A POSSIBILITY OF EXPOSURE TO SMOKE, FUMES OR HAZARDOUS DECOMPOSITION PRODUCTS.

SECTION VIII - REACTIVITY

STABILITY:

GENERALLY STABLE

HAZARDOUS POLYMERIZATION:

NOT LIKELY

CONDITIONS & MATERIALS TO AVOID:

AVOID HEATING TO DECOMPOSITION.

THE USER IS ADVISED TO HAVE A SAFETY EXPERT EVALUATE THE SPECIFIC CONDITIONS OF USE.

HAZARDOUS DECOMPOSITION PRODUCTS:

DECOMPOSITION MAY PRODUCE CARBON MONOXIDE, CARBON DIOXIDE, AND OXIDES OF NITROGEN, PHOSPHORUS, AND SULFUR.

SECTION IX - EMPLOYEE PROTECTION

CONTROL MEASURES:

HANDLE IN THE PRESENCE OF ADEQUATE VENTILATION.

RESPIRATORY PROTECTION:

WHERE EXPOSURE IS LIKELY TO EXCEED ACCEPTABLE CRITERIA (SEE SECTIONS II AND IV), USE NIOSH/OSHA APPROVED RESPIRATORY EQUIPMENT. RESPIRATORS SHOULD BE SELECTED BASED ON THE FORM AND CONCENTRATION OF CONTAMINANT IN AIR AND IN ACCORDANCE WITH OSHA (29 CFR 1910.134).

PROTECTIVE CLOTHING:

WEAR GLOVES AND PROTECTIVE CLOTHING WHICH ARE IMPERVIOUS TO THE PRODUCT FOR THE DURATION OF ANTICIPATED EXPOSURE IF THERE IS POTENTIAL FOR PROLONGED OR REPEATED SKIN CONTACT.

EYE PROTECTION:

WEAR SAFETY GLASSES MEETING THE SPECIFICATIONS OF ANSI STANDARD Z87.1.

SECTION X - ENVIRONMENTAL PROTECTION

ENVIRONMENTAL PRECAUTIONS:

AVOID UNCONTROLLED RELEASES OF THIS MATERIAL. WHERE SPILLS ARE POSSIBLE, A COMPREHENSIVE SPILL RESPONSE PLAN SHOULD BE DEVELOPED AND IMPLEMENTED.

SPILL OR LEAK PRECAUTIONS:

WEAR APPROPRIATE RESPIRATORY PROTECTION AND PROTECTIVE CLOTHING AS DESCRIBED IN SECTION IX. CONTAIN SPILLED MATERIAL. TRANSFER TO SECURE CONTAINERS. WHERE NECESSARY, COLLECT USING ABSORBENT MEDIA.

IN THE EVENT OF AN UNCONTROLLED RELEASE OF THIS MATERIAL, THE USER SHOULD DETERMINE IF THE RELEASE IS REPORTABLE UNDER APPLICABLE LAWS AND REGULATIONS.

UNIFIED PROGRAM CONSOLIDATED FORM

CITY OF ANAHEIM FIRE DEPARTMENT
ENVIRONMENTAL PROTECTION SECTION

201 S. ANAHEIM BOULEVARD, SUITE 300, ANAHEIM, CA 92805
PHONE: (714) 765-4050 FAX: (714) 765-4608

Anaheim FIRE CLASS I CITY RESCUE & EMERGENCY SERVICES

HAZARDOUS MATERIALS INVENTORY
CHEMICAL DESCRIPTION FORM

☒ ADD ☒ DELETE ☐ REVISE REPORTING YEAR 2004 200 Page of

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 2
Robertson's Ready Mix #A

CHEMICAL LOCATION 201 | CHEMICAL LOCATION CONFIDENTIAL (EPCRA) ☐ Yes ☒ No 202

FACILITY ID # 1 | MAP# 203: 1 | GRID# 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205: Petroleum Lubricating Oil | TRADE SECRET ☐ Yes ☒ No 206
If subject to EPCRA, refer to the instructions.

COMMON NAME 207: Gear Oil | EHS* ☐ Yes ☒ No 208
*If EHS is "Yes," all amounts below must be in lbs.

CAS# see below: See below 209

FIRE CODE HAZARD CLASSES (Not required by CUPA) 210

HAZARDOUS MATERIAL (Check one item only) 211: ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE | RADIOACTIVE 212: ☐ Yes ☒ No | CURIES 213

PHYSICAL STATE (Check one item only) 214: ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS | LARGEST CONTAINER 215: 128

FED HAZARD CATEGORIES (Check all that apply) 216: ☒ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH

AVERAGE DAILY AMOUNT 217: 30 | MAXIMUM DAILY AMOUNT 218: 128 | ANNUAL WASTE AMOUNT 219: N/A | STATE WASTE CODE 220: N/A

UNITS* (Check one item only) 221: ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS
* If EHS, amount must be in pounds | DAYS ON SITE: 222: 365

STORAGE CONTAINER 223:
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER____
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☒ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON

STORAGE PRESSURE 224: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT

STORAGE TEMPERATURE 225: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC

%WT	HAZARDOUS COMPONENT NAME (For mixture or waste only)	EHS	CAS #
99.90 226	Petroleum Hydrocarbons 227	☒ Yes ☒ No 228	64742-54-7 229
230	231	☐ Yes ☐ No 232	64742-65-0 233
234	235	☐ Yes ☒ No 236	64742-58-1 237
238	239	☐ Yes ☐ No 240	64742-62-7 241
.10 242	Proprietary Additives 243	☐ Yes ☐ No 244	245

more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

DDITIONAL LOCALLY COLLECTED INFORMATION 246

EPCRA, Please Sign Here *(Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.)*

OFFICE USE ONLY
REVIEWED BY: REVIEWED DATE:

Gear Oil

MATERIAL SAFETY DATA SHEET

Section I: Chemical Product & Company Identification

Product Name: All Weather Gear Oil
Product Category: Petroleum Lubricating Oil
Manufacturer: Rosemead Oil Products, Inc.
Street: 12912 Lakeland Road
City, State, Zip: Santa Fe Springs, CA 90670

Applies to All Grades
MSDS Form: APL
Issue Date: 6/11/99
Manufacturer Phone: (562) 941-3261
Emergency Only (Chemtrec): (800) 424-9300

Section II: Components & Hazard Data

Components:	CAS Number(s):	Concentration:	Exposure Limit for Total Product
Petroleum Hydrocarbons	64742-54-7, 64742-65-0, 64742-58-1, 64742-62-7	91% or greater	5mg/m3 for oil mist for 8 hour work day
Proprietary Additives		9% or less	

Section III: Health Hazard Data

HMIS RATINGS: Health: 1 Fire: 1 Reactivity: 0 Personal Protection: See Sec. VIII

Route of Exposure:

Ingestion: Low order of toxicity. May cause irritation in very sensitive individuals.

Inhalation: No adverse affects on short term exposure.

Eyes: Expected to cause no more than mild irritation, except in very sensitive individuals.

Skin: Expected to cause no effects, except for prolonged exposure in sensitive individuals.

Emergency Overview: This product has a low order of toxicity and does not require a cancer hazard warning.

Section IV: First Aid Procedures

Ingestion: If ingested, DO NOT induce vomiting; call a physician immediately.

Inhalation: Remove to fresh air. If breathing becomes irregular or stops; give oxygen, start resuscitation and call a physician immediately.

Eye Contact: Flush with fresh water for at least 15 minutes. Call a physician if irritation persists.

Skin: Wash thoroughly after exposure. Launder contaminated clothing. See a physician if irritation or inflammation develops.

Section V: Fire & Explosion Hazard Data

NFPA RATINGS: Health: 1 Fire: 1 Reactivity: 0

Flashpoint: >300 deg. F, COC **LEL:** No Data **UEL:** No Data

Extinguishing Media: Carbon Dioxide, Dry Chemical, Foam, Water Spray (Fog) and Vaporizing Liquid

Special Fire Fighting Procedures: Use water spray, dry chemical, foam, or carbon dioxide to extinguish the fire. Water or foam may cause frothing. Use water to keep fire-exposed containers cool. Water spray may be used to flush spills away from exposures.

Fire & Explosion Hazards: Vapors may ignite. Minimize breathing vapors, gases, fumes and decomposition products. Use proper protective equipment and self-contained breathing apparatus in confined and/or enclosed areas.

Products Produced From Thermal Decomposition: Fumes, smoke, carbon monoxide, sulfur oxides and toxic gases.

Section VI: Physical Data

The following data is typical, approximate data and should not be used for precise design purposes.

Boiling Range: >500 deg. F
Solubility (in water): Negligible
Physical Form: Oily Liquid
Vapor Density (air=1): >5
Evaporation Rate (water=1): <.01
Specific Gravity: .80 to .90
% Volatile by Volume: Negligible
Vapor Pressure: < .01 mm Hg @ 20 deg. C
pH: Neutral

Section VII: Reactivity Data

Stability: This product is stable and will not react violently with water. Hazardous polymerization will not occur. Avoid contact with strong oxidants such as liquid chlorine, concentrated oxygen, sodium hypochlorite, calcium hypochlorite, etc., as this presents a serious explosion hazard.

Section VIII: Personal Protection & Exposure Controls

Respiratory Protection: Not usually required. Use supplied-air respiratory protection in confined or enclosed spaces, if needed. Supply sufficient ventilation so permitted exposure levels are not exceeded.

Skin Protection: Use chemical resistant gloves, aprons, shoes, etc. to avoid prolonged and repeated skin contact. Launder soiled clothing before reuse.

Eye Protection: Use splash goggles or face shield when eye contact may occur.

Hygienic Practices: Wash thoroughly before meals, breaks, and at the end of work period. Remove contaminated clothing and launder before reuse. Product is readily removed from skin by waterless hand cleaners, followed by washing thoroughly with soap and water.

Storage & Handling Practices: Do not alter or pressurize container. Do not store or use near any source of ignition or strong oxidizers.

Section IX: Transportation Information

U.S. DOT Shipping Description, Label, Number, Class: None, Not Regulated. For transportation spill, refer to latest DOT Emergency Response Guidebook for Hazardous Materials Incidents.

Section X: Environmental Information

Spill or Release Information: This product may be classified as an oil under Section 311 of the Clean Water Act and Oil Pollution Act. Spills or discharges into or leading to surface waters, that cause a sheen, must be reported to the National Response Center. Recover free product. Divert product from watercourses and sewers. Contain and absorb all product. Assure conformity with all applicable governmental regulations for reporting and disposal.

OSHA: Product requires a warning label

SARA Sec. 301-304: No TPQ or RQ for product or any constituent greater than 1% or 0.1% for carcinogen.

SARA Sec. 311-312: Check with local Emergency Planning Committee for reportable quantity of hazardous substances.

SARA Sec. 313: No toxic chemical is present greater than 1% or 0.1% for carcinogen.

Section XI: Special Information

LIABILITY DISCLAIMER

The information contained in this Material Safety Data Sheet has been compiled from the most reliable and accurate sources available at the time of preparation. However, no liability shall be accepted by the seller for injury or loss resultant of the use of the product or the information contained in this document.

Approved By: Russell Tracy, Director

All Weather Gear

UNIFIED PROGRAM CONSOLIDATED FORM

CITY OF ANAHEIM FIRE DEPARTMENT
ENVIRONMENTAL PROTECTION SECTION
201 S. ANAHEIM BOULEVARD, SUITE 300, ANAHEIM, CA 92805
PHONE: (714) 765-4050 FAX: (714) 765-4608

Anaheim FIRE CLASS I CITY RESCUE EMERGENCY SERVICES

HAZARDOUS MATERIALS INVENTORY
CHEMICAL DESCRIPTION FORM

☒ ADD ☒ DELETE ☐ REVISE REPORTING YEAR 2004 200 Page of

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 2
Robertson's Ready Mix #A

CHEMICAL LOCATION 201 | CHEMICAL LOCATION CONFIDENTIAL (EPCRA) ☐ Yes ☒ No 202

FACILITY ID # 1 | MAP# 203: 1 | GRID# 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205: Petroleum Lubricating Oil | TRADE SECRET ☐ Yes ☒ No 206
If subject to EPCRA, refer to the instructions.

COMMON NAME 207: Gear Oil Synthetic SAE 80W140 | EHS* ☐ Yes ☒ No 208
*If EHS is "Yes," all amounts below must be in lbs.

CAS# see below: See below 209

FIRE CODE HAZARD CLASSES (Not required by CUPA) 210

HAZARDOUS MATERIAL (Check one item only) 211: ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE | RADIOACTIVE 212: ☐ Yes ☒ No | CURIES 213

PHYSICAL STATE (Check one item only) 214: ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS | LARGEST CONTAINER 215: 55

FED HAZARD CATEGORIES (Check all that apply) 216: ☒ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH

AVERAGE DAILY AMOUNT 217: 25 | MAXIMUM DAILY AMOUNT 218: 55 | ANNUAL WASTE AMOUNT 219: N/A | STATE WASTE CODE 220: N/A

UNITS* (Check one item only) 221: ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS
* If EHS, amount must be in pounds. | DAYS ON SITE: 365 222

STORAGE CONTAINER 223:
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER____
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☒ d. STEEL DRUM ☐ h. SILO ☐ l. CYLINDER ☐ p. TANK WAGON

STORAGE PRESSURE 224: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT

STORAGE TEMPERATURE 225: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC

	%WT	HAZARDOUS COMPONENT NAME (For mixture or waste only)	EHS	CAS #
1	226: 58%	227: Petroleum Hydrocarbons	228: ☒ Yes ☒ No	229: 64742-54-7 64742-65-0 64742-58-1
2	230	231	232: ☐ Yes ☐ No	233
3	234	235	236: ☐ Yes ☒ No	237: 64742-62-7
4	238	239	240: ☐ Yes ☐ No	241
5	242: 42%	243: Proprietary Additives	244: ☐ Yes ☐ No	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here *(Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.)*

OFFICE USE ONLY
REVIEWED BY: REVIEWED DATE:

Syn Gear 1

MATERIAL SAFETY DATA SHEET

Section I: Chemical Product & Company Identification

Product Name: Super Express Gear Oil
Product Category: Petroleum Lubricating Oil
Manufacturer: Rosemead Oil Products, Inc.
Street: 12912 Lakeland Road
City, State, Zip: Santa Fe Springs, CA 90670

Applies to All Grades
MSDS Form: APL
Issue Date: 8/10/99
Manufacturer Phone: (562) 941-3261
Emergency Only (Chemtrec): (800) 424-9300

Section II: Components & Hazard Data

Components:	CAS Number(s):	Concentration:	Exposure Limit for Total Product
Petroleum Hydrocarbons	64742-54-7, 64742-65-0, 64742-58-1, 64742-62-7	58% or greater	5mg/m3 for oil mist for 8 hour work day
Proprietary Additives		42% or less	

Section III: Health Hazard Data

HMIS RATINGS: Health: 1 Fire: 1 Reactivity: 0 Personal Protection: See Sec. VIII

Route of Exposure:

Ingestion: Low order of toxicity. May cause irritation in very sensitive individuals.

Inhalation: No adverse affects on short term exposure.

Eyes: Expected to cause no more than mild irritation, except in very sensitive individuals.

Skin: Expected to cause no effects, except for prolonged exposure in sensitive individuals.

Emergency Overview: This product has a low order of toxicity and does not require a cancer hazard warning.

Section IV: First Aid Procedures

Ingestion: If ingested, DO NOT induce vomiting; call a physician immediately.

Inhalation: Remove to fresh air. If breathing becomes irregular or stops; give oxygen, start resuscitation and call a physician immediately.

Eye Contact: Flush with fresh water for at least 15 minutes. Call a physician if irritation persists.

Skin: Wash thoroughly after exposure. Launder contaminated clothing. See a physician if irritation or inflammation develops.

Section V: Fire & Explosion Hazard Data

NFPA RATINGS: Health: 1 Fire: 1 Reactivity: 0

Flashpoint: >300 deg. F, COC **LEL:** No Data **UEL:** No Data

Extinguishing Media: Carbon Dioxide, Dry Chemical, Foam, Water Spray (Fog) and Vaporizing Liquid

Special Fire Fighting Procedures: Use water spray, dry chemical, foam, or carbon dioxide to extinguish the fire. Water or foam may cause frothing. Use water to keep fire-exposed containers cool. Water spray may be used to flush spills away from exposures.

Fire & Explosion Hazards: Vapors may ignite. Minimize breathing vapors, gases, fumes and decomposition products. Use proper protective equipment and self-contained breathing apparatus in confined and/or enclosed areas.

Products Produced From Thermal Decomposition: Fumes, smoke, carbon monoxide, sulfur oxides and toxic gases.

Section VI: Physical Data

The following data is typical, approximate data and should not be used for precise design purposes.

Boiling Range: >500 deg. F	**Solubility (in water):** Negligible	**Physical Form:** Oily Liquid
Vapor Density (air=1): >5	**Evaporation Rate (water=1):** <.01	**Specific Gravity:** .80 to .90
% Volatile by Volume: Negligible	**Vapor Pressure:** < .01 mm Hg @ 20 deg. C	**pH:** Neutral

Section VII: Reactivity Data

Stability: This product is stable and will not react violently with water. Hazardous polymerization will not occur. Avoid contact with strong oxidants such as liquid chlorine, concentrated oxygen, sodium hypochlorite, calcium hypochlorite, etc., as this presents a serious explosion hazard.

Section VIII: Personal Protection & Exposure Controls

Respiratory Protection: Not usually required. Use supplied-air respiratory protection in confined or enclosed spaces, if needed. Supply sufficient ventilation so permitted exposure levels are not exceeded.

Skin Protection: Use chemical resistant gloves, aprons, shoes, etc. to avoid prolonged and repeated skin contact. Launder soiled clothing before reuse.

Eye Protection: Use splash goggles or face shield when eye contact may occur.

Hygienic Practices: Wash thoroughly before meals, breaks, and at the end of work period. Remove contaminated clothing and launder before reuse. Product is readily removed from skin by waterless hand cleaners, followed by washing thoroughly with soap and water.

Storage & Handling Practices: Do not alter or pressurize container. Do not store or use near any source of ignition or strong oxidizers.

Section IX: Transportation Information

U.S. DOT Shipping Description, Label, Number, Class: None, Not Regulated. For transportation spill, refer to latest DOT Emergency Response Guidebook for Hazardous Materials Incidents.

Section X: Environmental Information

Spill or Release Information: This product may be classified as an oil under Section 311 of the Clean Water Act and Oil Pollution Act. Spills or discharges into or leading to surface waters, that cause a sheen, must be reported to the National Response Center. Recover free product. Divert product from watercourses and sewers. Contain and absorb all product. Assure conformity with all applicable governmental regulations for reporting and disposal.

OSHA: Product requires a warning label

SARA Sec. 301-304: No TPQ or RQ for product or any constituent greater than 1% or 0.1% for carcinogen.

SARA Sec. 311-312: Check with local Emergency Planning Committee for reportable quantity of hazardous substances.

SARA Sec. 313: No toxic chemical is present greater than 1% or 0.1% for carcinogen.

Section XI: Special Information

LIABILITY DISCLAIMER

The information contained in this Material Safety Data Sheet has been compiled from the most reliable and accurate sources available at the time of preparation. However, no liability shall be accepted by the seller for injury or loss resultant of the use of the product or the information contained in this document.

Approved By: Russell Tracy, Director

Super Express Gear Oil

California Hazardous Materials Inventory Reporting Form

UNIFIED PROGRAM CONSOLIDATED FORM - HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION

*** WASTE ***

Please type or print in ink

ADD DELETE [REVISE] (1) PAGE (2) [ ] OF (3) [ ]

BUSINESS NAME	(4)	ROBERTSON'S READY MIX
CHEMICAL LOCATION	(5)	Outside drum
MAP #	(6)	#1 GRID # (7)

CHEMICAL NAME	(8)	Petroleum Lubricating Oil	TRADE SECRET (11) Y [N]
COMMON NAME	(9)	Motor Oil	EHS OR *RS (12) Y [N]
CAS #	(10)	see below	* IF EHS or RS BOX IS 'Y', ALL AMOUNTS MUST BE IN LBS
FIRE CODE	(13)	7 - Class III B	
HAZARD CLASSES*			

*COMPLETE BLOCK (13) IF REQUESTED BY THE LOCAL IMPLEMENTING AGENCY-REFER TO INSTRUCTIONS

TYPE	(14)	PURE MIXTURE [WASTE]	RADIOACTIVE (15)	Y [N]	CURIES (16)
PHYSICAL STATE	(17)	SOLID [LIQUID] GAS			
FED HAZARD CLASSES*	(18)	[FIRE] REACTIVE PRESSURE RELEASE [ACUTE HEALTH] CHRONIC HEALTH			

STATE WASTE CODE	(19)	221	UNITS (22) [GAL] CU FT LBS TONS	MAX DAILY AMT (23)	110
DAYS ON SITE	(20)	365	*IF EHS or RS, AMOUNT MUST BE IN LBS	AVG DAILY AMT (24)	15
LARGEST CONTAINER	(21)	500		ANNUAL WASTE AMT (25)	200

STORAGE CONTAINER	(26)	Aboveground Tank	Can	Box	Tank Wagon
		Underground Tank	Carboy	Cylinder	Rail Car
		Tank Inside Building	Silo	Glass Bottle	
		[	Fiber Drum	Plastic Bottle	
		Plastic/Nonmetallic Drum	Bag	Tote Bin	

STORAGE PRESSURE	(27)	[AMBIENT]	ABOVE AMBIENT	BELOW AMBIENT	
STORAGE TEMPERATURE	(28)	[AMBIENT]	ABOVE AMBIENT	BELOW AMBIENT	CRYOGENIC

% WT (29)	HAZARDOUS COMPONENTS (30)	EHS OR RS (31)	CAS # (32)
78% or greater	Petroleum Hydrocarbons	Y [N]	64742-54-7/64742-65-0
		Y [N]	64742-58-1/64742-62-7
22% or less	Proprietary Additives	Y [N]	
		Y N	
		Y N	
		Y N	
		Y N	

CLASSIFICATIONS

UN/NA #	(33)	DOT HAZARD CLASS (34)	None, not regulated
HOW IS THE MATERIAL USED? WHAT IS IT USED FOR?	(35)	Use in concrete mixer trucks	

NFPA 704 RATINGS (36) **HEALTH** 1 **FIRE** 1 **REACTIVITY** 0 **SPECIAL HAZARDS** [ ]

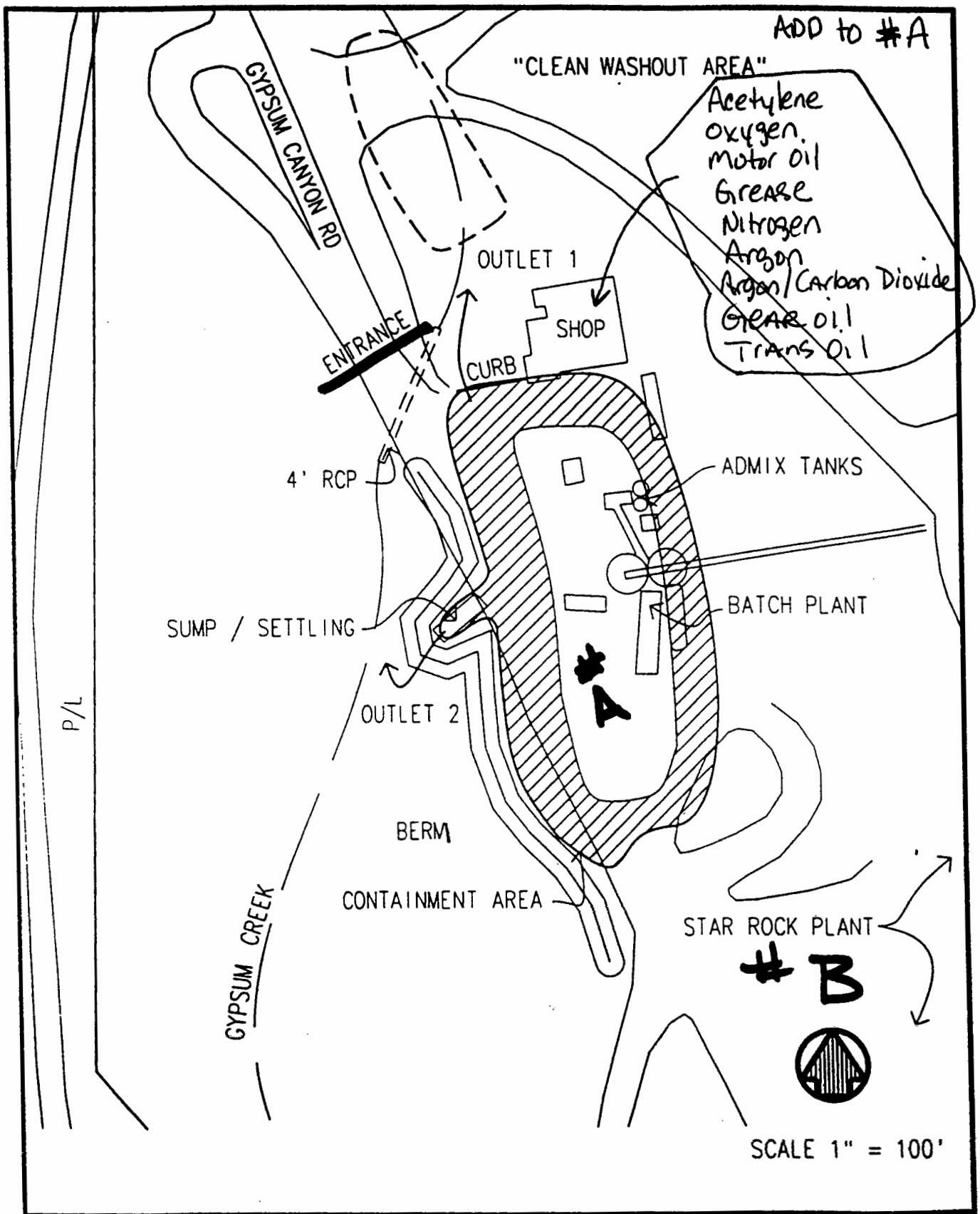
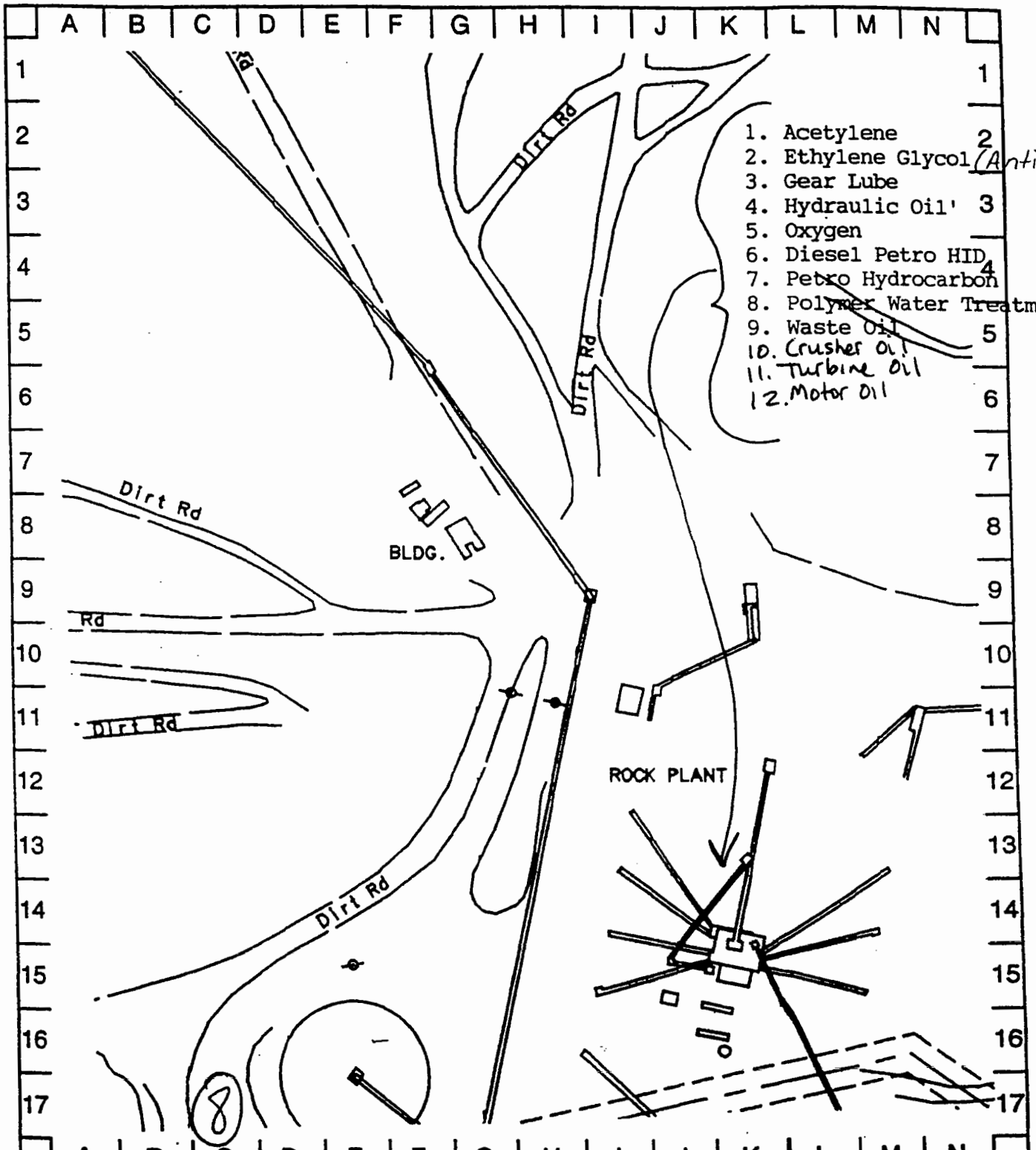


Figure 2 - ANAHEIM HILLS BATCH PLANT #12 - Site Plan

#A + #B 2004



BUSINESS NAME	Robertson's #B	DATE	2004
ADDRESS	9010 E. Santa Ana Cyn	CITY Anaheim	ZIP 92808

Site map page ____ of ____
(page number you assign is to be entered on chemical inventory sheet)

APPENDIX D:

HAZARDOUS MATERIALS BUSINESS PLAN (AREA B)

UNIFIED PROGRAM CONSOLIDATED FORM

CITY OF ANAHEIM FIRE DEPARTMENT
ENVIRONMENTAL PROTECTION SECTION

201 S. ANAHEIM BOULEVARD, SUITE 300, ANAHEIM, CA 92805
PHONE: (714) 765-4050 FAX: (714) 765-4608

Anaheim FIRE CLASS I CITY RESCUE & EMERGENCY SERVICES

HAZARDOUS MATERIALS BUSINESS PLAN CERTIFICATION

FACILITY IDENTIFICATION

Business Name:	Robertson's Ready Mix # B	**Telephone:**	(714) 637-3732
Site Address:	9010 E. Santa Ana Canyon Rd	**Zip Code:**	92808

The California Health & Safety Code, Division 20, Chapter 6.95, Section 25505(c) and Section 25503.3(c) provide the following:

A business that handles hazardous materials shall review AND certify their Hazardous Materials Business Plan (HMBP) once every three years from the date of acceptance by the Anaheim Fire Department. A business may comply with the annual reporting of chemical inventory requirement by submitting a certification statement to the Anaheim Fire Department. **A business may not utilize this certification to meet the annual inventory submission requirements of the Emergency Planning and Community Right to Know Act (Section 11022, Title 42, United States Code).**

Note: A business may comply with the annual inventory reporting requirements using this certification statement if both of the following apply:

1. The business has previously filed an inventory reporting form and;
2. The business attests to the following:
   - The information contained in the annual inventory form most recently submitted to the Anaheim Fire Department is complete, accurate, and up to date.
   - There has been no change in the quantity of any hazardous material as reported in the most recently submitted annual inventory form.
   - No hazardous material subject to the inventory requirements is being handled that is not listed on the most recently submitted annual inventory form.

THIS IS TO CERTIFY THAT THE HMBP AND/OR CHEMICAL INVENTORY HAS BEEN REVIEWED.
(Please check applicable boxes):

☐ No changes are required to the HMBP submitted to the Anaheim Fire Department.

☒ All the necessary changes/revisions have been made to the HMBP.
The changes/revisions are attached to this certification.

☐ No changes are required to the chemical inventory that was previously on file with the Anaheim Fire Department.

☒ All the necessary changes/revisions have been made to the chemical inventory.
The changes/revisions are attached to this certification.

CERTIFICATION

As an authorized representative, I certify under penalty of law that I have personally examined the HMBP. I am familiar with the information submitted and believe the information is true, accurate and complete.

Signature:	Jodi Koval	**Date:**	8/30/04
Print Name:	Jodi Koval	**Title:**	Environmental

OFFICE USE ONLY
REVIEWED BY: _____ REVIEW

UNIFIED PROGRAM CONSOLIDATED FORM

CITY OF ANAHEIM FIRE DEPARTMENT

ENVIRONMENTAL PROTECTION SECTION

201 S. ANAHEIM BOULEVARD, SUITE 300, ANAHEIM, CA 92805
PHONE: (714) 765-4050 FAX: (714) 765-4608

Anaheim FIRE CLASS I CITY RESCUE & EMERGENCY SERVICES

BUSINESS OWNER/OPERATION IDENTIFICATION

FACILITY INFORMATION

PAGE OF

I. IDENTIFICATION

FACILITY ID# #403 [redacted] [redacted] 1 | BEGINNING DATE 2004 100 | ENDING DATE 2005 101

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As): Robertson's Ready Mix 2 | BUSINESS PHONE (909) 493-6500 102

BUSINESS SITE ADDRESS: 9010 E. Santa Ana Cyn Rd # B 103

CITY: ANAHEIM 104 | CA | ZIP CODE: 92808 105

DUN & BRADSTREET: N/A 106 | SIC CODE (4 digit #): 1442 107

COUNTY: ORANGE

BUSINESS OPERATOR NAME: Danny Gonzalez 109 | BUSINESS OPERATOR PHONE: (714) 637-3732 110

II. BUSINESS OWNER

OWNER NAME: Robertson's Ready Mix 111 | OWNER PHONE: (909) 493-6500 112

OWNER MAILING ADDRESS: P.O. Box 3600 113

CITY: Corona 114 | STATE: CA 115 | ZIP CODE: 92878 116

III. ENVIRONMENTAL CONTACT

CONTACT NAME: Jodi Koval 117 | CONTACT PHONE: (909) 493-6500 118

CONTACT MAILING ADDRESS: P.O. Box 3600 119

CITY: Corona 120 | STATE: CA 121 | ZIP CODE: 92878 122

IV. EMERGENCY CONTACTS

-PRIMARY-		-SECONDARY-	
NAME	Danny Gonzalez 123	NAME	Dave Denney 128
TITLE	Supervisor 124	TITLE	Area Manager 129
BUSINESS PHONE	(714) 637-3732 125	BUSINESS PHONE	(714) 637-3732 130
24-HOUR PHONE	(909) 453-0932 Cell 126	24-HOUR PHONE	(909) 830-4741 131
PAGER #	(562) 868-0331 Home 127	PAGER #	132

ADDITIONAL LOCALLY COLLECTED INFORMATION

Indicate the **BILLING ADDRESS** by checking one:

☐ Facility Address ☒ Business Owner Address ☐ Environmental Contract Address

Certification: *Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete.*

SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE	DATE 134	NAME OF DOCUMENT PREPARER 135
Jodi Koval		
NAME OF SIGNER (print): Jodi Koval 136	TITLE OF SIGNER: Environmental 137	

OFFICE USE ONLY
REVIEWED BY: _____ REVIEWED DATE: _____

UNIFIED PROGRAM CONSOLIDATED FORM

CITY OF ANAHEIM FIRE DEPARTMENT

ENVIRONMENTAL PROTECTION SECTION
201 S. ANAHEIM BOULEVARD, SUITE 300, ANAHEIM, CA 92805
PHONE: (714) 765-4050 FAX: (714) 765-4608

Anaheim FIRE CLASS I CITY RESCUE EMERGENCY SERVICES

HAZARDOUS MATERIALS INVENTORY
CHEMICAL DESCRIPTION FORM

☒ ADD ☒ DELETE ☐ REVISE REPORTING YEAR 2004 200 Page of

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 2
Robertson's Ready Mix #B

CHEMICAL LOCATION 201 | CHEMICAL LOCATION CONFIDENTIAL (EPCRA) ☐ Yes ☒ No 202

FACILITY ID # 1 | MAP# 1 203 | GRID# 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205 | TRADE SECRET ☐ Yes ☒ No 206
If subject to EPCRA, refer to the instructions

COMMON NAME Motor Oil 207 | EHS* ☐ Yes ☒ No 208
*If EHS is "Yes," all amounts below must be in lbs

CAS# see below see below 209

FIRE CODE HAZARD CLASSES (Not required by CUPA) 210

HAZARDOUS MATERIAL (Check one item only) ☐ a PURE ☒ b MIXTURE ☐ c WASTE 211 | RADIOACTIVE ☐ Yes ☒ No 212 | CURIES 213

PHYSICAL STATE (Check one item only) ☐ a SOLID ☒ b LIQUID ☐ c GAS 214 | LARGEST CONTAINER 120 215

FED HAZARD CATEGORIES (Check all that apply) ☒ a FIRE ☐ b REACTIVE ☐ c PRESSURE RELEASE ☒ d ACUTE HEALTH ☐ e CHRONIC HEALTH 216

AVERAGE DAILY AMOUNT 50 217 | MAXIMUM DAILY AMOUNT 120 218 | ANNUAL WASTE AMOUNT 219 | STATE WASTE CODE 221 220

UNITS* (Check one item only) ☒ a GALLONS ☐ b CUBIC FEET ☐ c POUNDS ☐ d TONS 221 | DAYS ON SITE 365 222
* If EHS, amount must be in pounds

STORAGE CONTAINER
☐ a ABOVE GROUND TANK ☐ e PLASTIC NONMETALLIC DRUM ☐ i FIBER DRUM ☐ m GLASS BOTTLE ☐ q RAIL CAR
☐ b UNDERGROUND TANK ☐ f CAN ☐ j BAG ☐ n PLASTIC BOTTLE ☐ r OTHER____
☐ c TANK INSIDE BUILDING ☐ g CARBOY ☐ k BOX ☐ o TOTE BIN
☒ d STEEL DRUM ☐ h SILO ☐ l CYLINDER ☐ p TANK WAGON 223

STORAGE PRESSURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c BELOW AMBIENT 224

STORAGE TEMPERATURE ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225

%WT	HAZARDOUS COMPONENT NAME (For mixture or waste only)	EHS	CAS #
78% 6	Petroleum Hydrocarbons 227	☒ Yes ☒ No 228	64742-54-7 229
230	231	☐ Yes ☐ No 232	64742-65-0 64742-58-1 233
234	235	☐ Yes ☒ No 236	64742-62-7 237
238	239	☐ Yes ☐ No 240	241
22% 242	Proprietary Additives 243	☐ Yes ☐ No 244	245

more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

EPCRA, Please Sign Here *(Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.)*

OFFICE USE ONLY
REVIEWED BY: REVIEWED DATE:

motor oil

MATERIAL SAFETY DATA SHEET

Section I: Chemical Product & Company Information

Product Name: Super Deluxe Coronation Motor Oil
Product Category: Petroleum Lubricating Oil
Manufacturer: Rosemead Oil Products, Inc.
Street: 12912 Lakeland Road
City, State, Zip: Santa Fe Springs, CA 90670

Applies to All Grades
MSDS Form: APL
Issue Date: 7/9/99
Manufacturer Phone: (562) 941-3261
Emergency Only (Chemtrec): (800) 424-9300

Section II: Components & Hazard Data

Components:	CAS Number(s):	Concentration:	Exposure Limit for Total Product
Petroleum Hydrocarbons	64742-54-7, 64742-65-0, 64742-58-1, 64742-62-7	78% or greater	5mg/m3 for oil mist for 8 hour work day
Proprietary Additives		22% or less	

Section III: Health Hazard Data

HMIS RATINGS: Health: 1 Fire: 1 Reactivity: 0 Personal Protection: See Sec. VIII

Route of Exposure:

Ingestion: Low order of toxicity. May cause irritation in very sensitive individuals.

Inhalation: No adverse affects on short term exposure.

Eyes: Expected to cause no more than mild irritation, except in very sensitive individuals.

Skin: Expected to cause no effects, except for prolonged exposure in sensitive individuals.

Emergency Overview: This product has a low order of toxicity and does not require a cancer hazard warning.

Section IV: First Aid Procedures

Ingestion: If ingested, DO NOT induce vomiting; call a physician immediately.

Inhalation: Remove to fresh air. If breathing becomes irregular or stops; give oxygen, start resuscitation and call a physician immediately.

Eye Contact: Flush with fresh water for at least 15 minutes. Call a physician if irritation persists.

Skin: Wash thoroughly after exposure. Launder contaminated clothing. See a physician if irritation or inflammation develops.

Section V: Fire & Explosion Hazard Data

NFPA RATINGS: Health: 1 Fire: 1 Reactivity: 0

Flashpoint: >300 deg. F, COC **LEL:** No Data **UEL:** No Data

Extinguishing Media: Carbon Dioxide, Dry Chemical, Foam, Water Spray (Fog) and Vaporizing Liquid

Special Fire Fighting Procedures: Use water spray, dry chemical, foam, or carbon dioxide to extinguish the fire. Water or foam may cause frothing. Use water to keep fire-exposed containers cool. Water spray may be used to flush spills away from exposures.

Fire & Explosion Hazards: Vapors may ignite. Minimize breathing vapors, gases, fumes and decomposition products. Use proper protective equipment and self-contained breathing apparatus in confined and/or enclosed areas.

Products Produced From Thermal Decomposition: Fumes, smoke, carbon monoxide, sulfur oxides and toxic gases.

Section VI: Physical Data

The following data is typical, approximate data and should not be used for precise design purposes.

Boiling Range: >500 deg. F	**Solubility (in water):** Negligible	**Physical Form:** Oily Liquid
Vapor Density (air=1): >5	**Evaporation Rate (water=1):** <.01	**Specific Gravity:** .80 to .90
% Volatile by Volume: Negligible	**Vapor Pressure:** < .01 mm Hg @ 20 deg. C	**pH:** Neutral

Section VII: Reactivity Data

Stability: This product is stable and will not react violently with water. Hazardous polymerization will not occur. Avoid contact with strong oxidants such as liquid chlorine, concentrated oxygen, sodium hypochlorite, calcium hypochlorite, etc., as this presents a serious explosion hazard.

Section VIII: Personal Protection & Exposure Controls

Respiratory Protection: Not usually required. Use supplied-air respiratory protection in confined or enclosed spaces, if needed. Supply sufficient ventilation so permitted exposure levels are not exceeded.

Skin Protection: Use chemical resistant gloves, aprons, shoes, etc. to avoid prolonged and repeated skin contact. Launder soiled clothing before reuse.

Eye Protection: Use splash goggles or face shield when eye contact may occur.

Hygienic Practices: Wash thoroughly before meals, breaks, and at the end of work period. Remove contaminated clothing and launder before reuse. Product is readily removed from skin by waterless hand cleaners, followed by washing thoroughly with soap and water.

Storage & Handling Practices: Do not alter or pressurize container. Do not store or use near any source of ignition or strong oxidizers.

Section IX: Transportation Information

U.S. DOT Shipping Description, Label, Number, Class: None, Not Regulated. For transportation spill, refer to latest DOT Emergency Response Guidebook for Hazardous Materials Incidents.

Section X: Environmental Information

Spill or Release Information: This product may be classified as an oil under Section 311 of the Clean Water Act and Oil Pollution Act. Spills or discharges into or leading to surface waters, that cause a sheen, must be reported to the National Response Center. Recover free product. Divert product from watercourses and sewers. Contain and absorb all product. Assure conformity with all applicable governmental regulations for reporting and disposal.

OSHA: Product requires a warning label

SARA Sec. 301-304: No TPQ or RQ for product or any constituent greater than 1% or 0.1% for carcinogen.

SARA Sec. 311-312: Check with local Emergency Planning Committee for reportable quantity of hazardous substances.

SARA Sec. 313: No toxic chemical is present greater than 1% or 0.1% for carcinogen.

Section XI: Special Information

LIABILITY DISCLAIMER

The information contained in this Material Safety Data Sheet has been compiled from the most reliable and accurate sources available at the time of preparation. However, no liability shall be accepted by the seller for injury or loss resultant of the use of the product or the information contained in this document.

Approved By: Russell Tracy, Director

UNIFIED PROGRAM CONSOLIDATED FORM

CITY OF ANAHEIM FIRE DEPARTMENT

ENVIRONMENTAL PROTECTION SECTION

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Anaheim FIRE CLASS I CITY RESCUE & EMERGENCY SERVICES

HAZARDOUS MATERIALS INVENTORY

CHEMICAL DESCRIPTION FORM

☒ ADD ☒ DELETE ☐ REVISE REPORTING YEAR 2004 200 Page of

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 2
Robertson's Ready Mix #B

CHEMICAL LOCATION 201

CHEMICAL LOCATION CONFIDENTIAL (EPCRA) ☐ Yes ☒ No 202

FACILITY ID # 1

MAP# 203: 1

GRID# 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205: Nitrogen

TRADE SECRET ☐ Yes ☒ No 206
If subject to EPCRA, refer to the instructions.

COMMON NAME 207: Nitrogen

EHS* ☐ Yes ☒ No 208
*If EHS is "Yes," all amounts below must be in lbs.

CAS# 209: see below

FIRE CODE HAZARD CLASSES (Not required by CUPA) 210

HAZARDOUS MATERIAL (Check one item only) 211: ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE

RADIOACTIVE 212: ☐ Yes ☒ No

CURIES 213

PHYSICAL STATE (Check one item only) 214: ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS

LARGEST CONTAINER 215: 130

FED HAZARD CATEGORIES (Check all that apply) 216: ☒ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH

AVERAGE DAILY AMOUNT 217: 50

MAXIMUM DAILY AMOUNT 218: 130

ANNUAL WASTE AMOUNT 219: n/A

STATE WASTE CODE 220: n/A

UNITS* (Check one item only) 221: ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS
* If EHS, amount must be in pounds.

DAYS ON SITE: 222: 365

STORAGE CONTAINER 223:
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER____
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☐ d. STEEL DRUM ☐ h. SILO ☒ l. CYLINDER ☐ p. TANK WAGON

STORAGE PRESSURE 224: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT

STORAGE TEMPERATURE 225: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC

%WT	HAZARDOUS COMPONENT NAME (For mixture or waste only)	EHS	CAS #
226: 99.995 –	227: Nitrogen	228: ☒ Yes ☒ No	229: 7727-37-9
99.999	231	232: ☐ Yes ☐ No	233
234	235	236: ☐ Yes ☒ No	237
238	239	240: ☐ Yes ☐ No	241
242	243	244: ☐ Yes ☐ No	245

more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

EPCRA, Please Sign Here *(Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.)*

OFFICE USE ONLY
REVIEWED BY: REVIEWED DATE:

BOC GASES

MATERIAL SAFETY DATA SHEET

PRODUCT NAME: NITROGEN

1. Chemical Product and Company Identification

BOC Gases,
A Division of
The BOC Group, Inc
575 Mountain Avenue
Murray Hill, NJ 07974

TELEPHONE NUMBER: (908)464-8100
24-HOUR EMERGENCY TELEPHONE NUMBER: CHEMTREC (800)424-9300

BOC Gases,
A Division of
BOC Canada Ltd.
89 Queensway West
Mississauga, Ontario L5B 2V2

TELEPHONE NUMBER: (905)273-7700
24-HOUR EMERGENCY TELEPHONE NUMBER: (905)949-3777
EMERGENCY RESPONSE PLAN NO: 20101

PRODUCT NAME: NITROGEN
CHEMICAL NAME: Nitrogen
COMMON NAMES/SYNONYMS: Nitrogen, compressed; Nitrogen gas
TDG CLASSIFICATION: 2.2
WHMIS CLASSIFICATION: A

PREPARED BY: Loss Control (908)464-8100/(905)273-7700
PREPARATION DATE: 04/01/95
REVIEW DATES: 04/01/95
LATEST REVISION DATE: 04/01/95
PREVIOUS REVISION DATE: None

2. Composition, Information on Ingredients

INGREDIENT	% VOLUME	PEL-OSHA[1]	TLV-ACGIH[2]	LD_{50} or OC_{50} Route/Species
Nitrogen FORMULA: N2 CAS: 7727-37-9 RTECS #: QW9700000	99.995 to 99.999	Simple Asphyxiant	Simple Asphyxiant	Not Available

[1] As stated in 29 CFR 1910, Subpart Z (revised July 1, 1993)
[2] As stated in the ACGIH 1994-95 Threshold Limit Values for Chemical Substances and Physical Agents

3. Hazards Identification

EMERGENCY OVERVIEW

Simple Asphyxiant - This product does not contain oxygen and may cause asphyxia if released in a confined area. Maintain oxygen levels above 19.5%. Contact with product may cause frostbite or freeze burns in exposed tissues. Nonflammable.

ROUTE OF ENTRY:

Skin Contact	Skin Absorption	Eye Contact	Inhalation	Ingestion
Yes	No	Yes	Yes	No

HEALTH EFFECTS:

Exposure Limits	Irritant	Sensitization
No	No	No
Teratogen	Reproductive Hazard	Mutagen
No	No	No
Synergistic Effects None reported		

Carcinogenicity: – NTP: No IARC: No OSHA: No

EYE EFFECTS:
Contact with evaporating liquid may cause tissue freezing.

SKIN EFFECTS:
Contact with rapidly evaporating liquid can cause cryogenic "burns" or frostbite. Frostbite effects are a change in color of the skin to gray or white, possibly followed by blistering.

INGESTION EFFECTS:
Ingestion is unlikely. Contact with product may cause tissue freezing.

INHALATION EFFECTS:
Product is a non-toxic simple asphyxiant. Effects of oxygen deficiency resulting from simple asphyxiants may include: rapid breathing, diminished mental alertness, impaired muscular coordination, faulty judgement, depression of all sensations, emotional instability, and fatigue. As asphyxiation progresses, nausea, vomiting, prostration, and loss of consciousness may result, eventually leading to convulsions, coma, and death.

Oxygen deficiency during pregnancy has produced developmental abnormalities in humans and experimental animals.

NFPA HAZARD CODES		HMIS HAZARD CODES		RATINGS SYSTEM
Health:	0	Health:	0	0 = No Hazard
Flammability:	0	Flammability:	0	1 = Slight Hazard
Reactivity:	0	Reactivity:	0	2 = Moderate Hazard
				3 = Serious Hazard
				4 = Severe Hazard

4. First Aid Measures

EYES:
Never introduce ointment or oil into the eyes without medical advice! In case of freezing or cryogenic "burns" caused by rapidly evaporating liquid, DO NOT WASH THE EYES WITH HOT OR EVEN TEPID WATER! Remove victim from the source of contamination. Open eyelids wide to allow liquid to evaporate. If pain is present, refer the victim to an ophthalmologist for treatment and follow up. If the victim cannot tolerate light, protect the eyes with a light bandage.

SKIN:
For dermal contact or frostbite: Remove contaminated clothing and flush affected areas with lukewarm water. DO NOT USE HOT WATER. A physician should see the patient promptly if the cryogenic "burn" has resulted in blistering of the dermal surface or deep tissue freezing.

INGESTION:
A physician should see the patient promptly if the cryogenic "burn" has resulted in blistering of the dermal surface or deep tissue freezing.

INHALATION:
PROMPT MEDICAL ATTENTION IS MANDATORY IN ALL CASES OF OVEREXPOSURE. RESCUE PERSONNEL SHOULD BE EQUIPPED WITH SELF-CONTAINED BREATHING APPARATUS. Victims should be assisted to an uncontaminated area and inhale fresh air. Quick removal from the contaminated area is most important. Unconscious persons should be moved to an uncontaminated area, and if breathing has stopped, administer artificial resuscitation and supplemental oxygen. Further treatment should be symptomatic and supportive.

5. Fire Fighting Measures

Conditions of Flammability: Nonflammable		
Flash point: None	Method: Not Applicable	Autoignition Temperature: None
LEL(%): None	UEL(%): None	
Hazardous combustion products: None		
Sensitivity to mechanical shock: None		
Sensitivity to static discharge: None		

FIRE AND EXPLOSION HAZARDS:
None. Nonflammable.

EXTINGUISHING MEDIA:
None required. Use as appropriate for surrounding materials.

6. Accidental Release Measures

Evacuate all personnel from affected area. Use appropriate protective equipment. If leak is in container or container valve, contact the appropriate emergency telephone number listed in Section 1 or call your closest BOC location.

7. Handling and Storage

Electrical classification:
Non-hazardous.

This gas mixture is noncorrosive and may be used with all common structural materials.

Use only in well-ventilated areas. Valve protection caps must remain in place unless container is secured with valve protection outlet piped to use point. Do not drag, slide or roll cylinders. Use a suitable hand truck for cylinder movement. Use a pressure reducing regulator when connecting cylinder to lower pressure (<3000

psig) piping or systems. Do not heat cylinder by any means to increase the discharge rate of product from the cylinder. Use a check valve or trap in the discharge line to prevent hazardous back flow into the cylinder.

Protect cylinders from physical damage. Store in cool, dry, well-ventilated area of non-combustible construction away from heavily trafficked areas and emergency exits. Do not allow the temperature where cylinders are stored to exceed 125°F (52°C). Cylinders should be stored upright and firmly secured to prevent falling or being knocked over. Use a "first in-first out" inventory system to prevent full cylinders being stored for excessive periods of time.

For additional recommendations, consult Compressed Gas Association Pamphlets P-1, P-14, P-9, and Safety Bulletin SB-2.

Never carry a compressed gas cylinder or a container of a gas in cryogenic liquid form in an enclosed space such as a car trunk, van or station wagon. A leak can result in a fire, explosion, asphyxiation or a toxic exposure.

8. Exposure Controls, Personal Protection

EXPOSURE LIMITS:

INGREDIENT	% VOLUME	PEL-OSHA[1]	TLV-ACGIH[2]	LD_{50} or OC_{50} Route/Species
Nitrogen FORMULA: N2 CAS: 7727-37-9 RTECS #: QW9700000	99.995 to 99.999	Simple Asphyxiant	Simple Asphyxiant	Not Available

Refer to individual state or provincial regulations, as applicable, for limits which may be more stringent than those listed here.

ENGINEERING CONTROLS:
Local exhaust to prevent accumulation of high concentrations so as to reduce the oxygen level in the air to less than 19.5%.

EYE/FACE PROTECTION:
Safety goggles or glasses as appropriate for the job. Faceshield recommended when handling cryogenic liquid material.

SKIN PROTECTION:
Protective gloves of material appropriate for the job. Insulated gloves recommended when handling cryogenic liquid material.

RESPIRATORY PROTECTION:
Positive pressure air line with full-face mask and escape bottle or self-contained breathing apparatus should be available for emergency use.

OTHER/GENERAL PROTECTION:
Safety shoes or other footwear as appropriate for the job.

9. Physical and Chemical Properties

PARAMETER	VALUE	UNITS
Physical state (gas, liquid, solid)	: Gas	
Vapor pressure	: Not Available	
Vapor density (Air=1)	: 0.97	
Evaporation point	: Not Available	
Boiling point	: -320.4	°F
	: -195.8	°C
Freezing point	: -345.9	°F
	: -209.9	°C
pH	: Not Applicable	
Specific gravity	: Not Available	
Oil/water partition coefficient	: Not Available	
Solubility (H20)	: Very slightly soluble	
Odor threshold	: Not Applicable	
Odor and appearance	: Colorless, odorless gas	

10. Stability and Reactivity

STABILITY:
Stable

INCOMPATIBLE MATERIALS:
None

HAZARDOUS POLYMERIZATION:
Does not occur.

11. Toxicological Information

Oxygen deficiency during pregnancy has produced developmental abnormalities in humans and experimental animals.

No data given in the Registry of Toxic Effects of Chemical Substances (RTECS) or Sax, Dangerous Properties of Industrial Materials, 7th ed.

12. Ecological Information

No data given.

13. Disposal Considerations

Do not attempt to dispose of residual waste or unused quantities. Return in the shipping container PROPERLY LABELED, WITH ANY VALVE OUTLET PLUGS OR CAPS SECURED AND VALVE PROTECTION CAP IN PLACE to BOC Gases or authorized distributor for proper disposal.

14. Transport Information

PARAMETER	US DOT	CTDG
PROPER SHIPPING NAME:	Nitrogen, compressed	Nitrogen, compressed
HAZARD CLASS:	2.2	2.2
IDENTIFICATION NUMBER:	UN 1066	UN 1066
SHIPPING LABEL:	NONFLAMMABLE GAS	NONFLAMMABLE GAS

15. Regulatory Information

SARA TITLE III NOTIFICATIONS AND INFORMATION

SARA TITLE III - HAZARD CLASSES:
Sudden Release of Pressure Hazard

16. Other Information

Compressed gas cylinders shall not be refilled without the express written permission of the owner. Shipment of a compressed gas cylinder which has not been filled by the owner or with his/her (written) consent is a violation of transportation regulations.

DISCLAIMER OF EXPRESSED AND IMPLIED WARRANTIES:
Although reasonable care has been taken in the preparation of this document, we extend no warranties and make no representations as to the accuracy or completeness of the information contained herein, and assume no responsibility regarding the suitability of this information for the user's intended purposes or for the consequences of its use. Each individual should make a determination as to the suitability of the information for their particular purpose(s).

UNIFIED PROGRAM CONSOLIDATED FORM

CITY OF ANAHEIM FIRE DEPARTMENT
ENVIRONMENTAL PROTECTION SECTION

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PHONE: (714) 765-4050 FAX: (714) 765-4608

Anaheim FIRE CLASS 1 CITY RESCUE & EMERGENCY SERVICES

HAZARDOUS MATERIALS INVENTORY
CHEMICAL DESCRIPTION FORM

☒ ADD ☒ DELETE ☐ REVISE REPORTING YEAR 2004 200 Page of

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 2
Robertson's Ready Mix #B

CHEMICAL LOCATION 201

CHEMICAL LOCATION CONFIDENTIAL (EPCRA) ☐ Yes ☒ No 202

FACILITY ID # 1

MAP# 203: 1

GRID# 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205: Acetylene

TRADE SECRET ☐ Yes ☒ No 206
If subject to EPCRA, refer to the instructions.

COMMON NAME 207: Acetylene

EHS* ☐ Yes ☒ No 208
*If EHS is "Yes," all amounts below must be in lbs.

CAS# 209: see below

FIRE CODE HAZARD CLASSES (Not required by CUPA) 210

HAZARDOUS MATERIAL (Check one item only) 211: ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE

RADIOACTIVE 212: ☐ Yes ☒ No

CURIES 213

PHYSICAL STATE (Check one item only) 214: ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS

LARGEST CONTAINER 215: 130

FED HAZARD CATEGORIES (Check all that apply) 216: ☒ a. FIRE ☒ b. REACTIVE ☒ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH

AVERAGE DAILY AMOUNT 217: 50

MAXIMUM DAILY AMOUNT 218: 130

ANNUAL WASTE AMOUNT 219: n/a

STATE WASTE CODE 220: n/a

UNITS* (Check one item only) 221: ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS
* If EHS, amount must be in pounds.

DAYS ON SITE: 222: 365

STORAGE CONTAINER 223:
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER____
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☐ d. STEEL DRUM ☐ h. SILO ☒ l. CYLINDER ☐ p. TANK WAGON

STORAGE PRESSURE 224: ☐ a. AMBIENT ☒ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT

STORAGE TEMPERATURE 225: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC

%WT	HAZARDOUS COMPONENT NAME (For mixture or waste only)	EHS	CAS #
1 95-99% 226	Acetylene 227	☐ Yes ☒ No 228	74-86-2 229
2 n/a 230	Acetone 231	☐ Yes ☒ No 232	67-64-1 233
3 234	235	☐ Yes ☐ No 236	237
4 238	239	☐ Yes ☐ No 240	241
5 242	243	☐ Yes ☐ No 244	245

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here *(Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.)*

OFFICE USE ONLY
REVIEWED BY: REVIEWED DATE:

BOC GASES

MATERIAL SAFETY DATA SHEET

PRODUCT NAME: ACETYLENE

1. Chemical Product and Company Identification

BOC Gases,
Division of
The BOC Group, Inc.
575 Mountain Avenue
Murray Hill, NJ 07974

TELEPHONE NUMBER: (908) 464-8100
24-HOUR EMERGENCY TELEPHONE NUMBER:
CHEMTREC (800) 424-9300

BOC Gases
Division of
BOC Canada Limited
5975 Falbourne Street, Unit 2
Mississauga, Ontario L5R 3W6

TELEPHONE NUMBER: (905) 501-1700
24-HOUR EMERGENCY TELEPHONE NUMBER:
(905) 501-0802
EMERGENCY RESPONSE PLAN NO: 20101

PRODUCT NAME: ACETYLENE
CHEMICAL NAME: Acetylene
COMMON NAMES/SYNONYMS: Ethyne, Acetylen, Ethine
TDG (Canada) CLASSIFICATION: 2.1
WHMIS CLASSIFICATION: A, B1, D2B

PREPARED BY: Loss Control (908)464-8100/(905)501-1700
PREPARATION DATE: 6/1/95
REVIEW DATES: 6/7/96

2. Composition, Information on Ingredients

INGREDIENT	% VOLUME	PEL-OSHA[1]	TLV-ACGIH[2]	LD_{50} or LC_{50} Route/Species
Acetylene FORMULA: C_2H_2 CAS: 74-86-2 RTECS #: AO9600000	95.0 to 99.6	Not Available	Simple Asphyxiant	Not Available
Acetone FORMULA: C3H60 CAS: 67-64-1 RTECS #: AL3150000	Not Available	1000 ppm TWA	750 ppm TWA 1000 ppm STEL	LD_{50} 1297 mg/kg (mouse)

[1] As stated in 29 CFR 1910, Subpart Z (revised July 1, 1993)
[2] As stated in the ACGIH 1994-95 Threshold Limit Values for Chemical Substances and Physical Agents

3. Hazards Identification

EMERGENCY OVERVIEW

Simple Asphyxiant. This product does not contain oxygen and may cause asphyxia if released in a confined area. Maintain oxygen levels above 19.5%. May cause anesthetic effects. Highly flammable under pressure. Spontaneously combustible in air at pressures above 15 psig. Acetylene liquid is shock sensitive.

PRODUCT NAME: ACETYLENE

ROUTE OF ENTRY:

Skin Contact	Skin Absorption	Eye Contact	Inhalation	Ingestion
No	No	No	Yes	No

HEALTH EFFECTS:

Exposure Limits	Irritant	Sensitization
Yes	Yes	No
Teratogen	Reproductive Hazard	Mutagen
No	No	No
Synergistic Effects None Reported		

Carcinogenicity: -- NTP: No IARC: No OSHA: No

EYE EFFECTS:
None known since product is a gas at room temperature. Contact of liquid acetylene with the eyes may cause temporary irritation.

SKIN EFFECTS:
Skin effects are not likely. Contact with liquid acetylene may cause irritation and dermatitis upon repeated exposures.

INGESTION EFFECTS:
Ingestion is unlikely, since acetylene is a gas at room temperature.

INHALATION EFFECTS:
Acetylene is an asphyxiant and may cause anesthetic effects at high concentrations. High concentrations may exclude an adequate supply of oxygen to the lungs. Effects of oxygen deficiency resulting from simple asphyxiants may include: rapid breathing, diminished mental alertness, impaired muscular coordination, faulty judgement, depression of all sensations, emotional instability, and fatigue. As asphyxiation progresses, nausea, vomiting, prostration, and loss of consciousness may result, eventually leading to convulsions, coma, and death.

Under normal operating conditions, acetone is not released from the cylinder. However, if the cylinder is overcharged with acetone or acetylene, acetone may occassionally "spit" out. Acetone is primarily a central nervous system toxin causing headache, nausea, dizziness, vomiting and fatigue. Moderate concentrations may cause respiratory irritation.

Oxygen deficiency during pregnancy has produced developmental abnormalities in humans and experimental animals.

NFPA HAZARD CODES	HMIS HAZARD CODES	RATINGS SYSTEM
Health: 0	Health: 0	0 = No Hazard
Flammability: 4	Flammability: 4	1 = Slight Hazard
Reactivity: 0	Reactivity: 0	2 = Moderate Hazard
		3 = Serious Hazard
		4 = Severe Hazard

4. First Aid Measures

EYES:
None normally required. Consult a physician if direct contact with pressurized material occurs. Immediately flush with low pressure, cool water for at least 15 minutes, opening eyelids to ensure flushing. Get medical attention.

SKIN:
Wash affected areas with soap and warm water. If irritation develops, seek medical attention.

INGESTION:
None normally required.

INHALATION:
PROMPT MEDICAL ATTENTION IS MANDATORY IN ALL CASES OF OVEREXPOSURE. PERSONNEL SHOULD BE EQUIPPED WITH SELF-CONTAINED BREATHING APPARATUS. Victims should be assisted to an uncontaminated area and inhale fresh air. Quick removal from the contaminated area is most important. If breathing has stopped administer artificial resuscitation and supplemental oxygen. Further treatment should be symptomatic and supportive. Keep victim warm and quiet.

5. Fire Fighting Measures

Conditions of Flammability: Flammable		
Flash point: Not Available	Method: Not Applicable	Autoignition: Temperature: 565°F (296°C)
LEL(%): 2.2	UEL(%): 80 to 85*	
Hazardous combustion products: Carbon Monoxide, Carbon Dioxide		
Sensitivity to mechanical shock: Not Available		
Sensitivity to static discharge: Not Available		

FIRE AND EXPLOSION HAZARDS:
*Pure acetylene can ignite by decomposition above 15 psig; therefore, the UEL is 100% if the ignition source is of sufficient intensity.

GASEOUS ACETYLENE IS SPONTANEOUSLY COMBUSTIBLE IN AIR AT PRESSURE ABOVE 15 PSI (207 kPa.). It requires a very low ignition energy so that fires which have been extinguished without stopping the flow of gas can easily reignite with possible explosive force. Acetylene has a density very similar to that of air so when leaking it does not readily dissipate. Gas may travel to a source of ignition and flash back.

Fires involving acetylene occur occassionally at fusible metal pressure relief plugs at the tops and bottoms of cylinders, commonly due to hot metal or slag being dropped on the fusible plugs. When the fusible plug releases a large volume of acetylene will rush out, creating a "roaring" sound. The flame may extend a foot or two away from the cylinder until the pressure is reduced. In some cases, the other end of the cylinder may develop a coating of frost.

EXTINGUISHING MEDIA:
Carbon dioxide, dry chemical.

FIRE FIGHTING INSTRUCTIONS:
WARNING: ALWAYS EXTINGUISH A FIRE BEFORE CLOSING THE CYLINDER VALVE. If the flame is small from the fusible plug or valve stem, try to put it out. Wear SCBA and fully protective clothing for fire fighting. If the fire is allowed to keep burning it is likely that the fusible plug will melt and result in a large release of acetylene. A glove or heavy cloth or any wet material slapped on the flame will frequently extinguish it.

If the flame is large, burning from a fusible plug, DO NOT try to put it out unless the cylinder is outdoors or in a very well ventilated area free from sources of ignition. Usually it is very difficult to extinguish large fires because the escaping acetylene may be reignited by adjacent ignition sources, thereby possibly creating a confined space explosion. Keep containers cool with water spray.

6. Accidental Release Measures

Evacuate all personnel from affected areas. Isolate the area for over 1/2 mile in all directions in the event of leakage of a tank, rail car or tank truck. Use appropriate protective equipment.

If possible to do safely, shut off ignition sources and stop the leak by closing the valve. For small leaks, cylinders may be moved to an area outdoors and away from any source of ignition. Circumstances which, it is advisable to attempt removal of the cylinder are when cylinders are in close proximity to other compressed gases, when highly flammable materials or hazardous materials are in the vicinity of the acetylene cylinder(s), or where protection of the building is unusually difficult and spreading of a fire may produce a major loss of life or property. When the cylinder is removed, it may be hosed down with water to keep it cool. Open valve slowly to let the acetylene escape. Tag the cylinder with "WARNING - Leaking Flammable Gas". Close valve when empty.

Evacuate all personnel from affected area. Use appropriate protective equipment. If leak is in user's equipment, be certain to purge piping with inert gas prior to attempting repairs. If leak is in container or container valve, contact the appropriate emergency telephone number listed in Section 1 or call your closest BOC location.

7. Handling and Storage

Electrical Classification:
Class 1, Group A.

Acetylene is shipped in a cylinder packed with a porous mass material, and a liquid solvent, commonly acetone. Acetylene is dissolved in the acetone solution and dispersed throughout the porous medium. When the valve of a charged acetylene cylinder is opened, the acetylene comes out of solution and passes out in the gaseous form.

IT IS CRUCIAL THAT FUSE PLUGS IN THE TOPS AND BOTTOMS OF ALL ACETYLENE CYLINDERS BE THOROUGHLY INSPECTED WHENEVER HANDLED. REMOVE AND QUARANTINE IN A SAFE LOCATION ANY DEFECTIVE CYLINDER.

Post "NO SMOKING OR OPEN FLAMES" signs in the storage area or use area. There should be no sources of ignition in the storage or use area.

Use only in well-ventilated areas. Stationary customer site vessels should be operated in accordance with the manufacturer's and BOC instructions. Do not attempt to repair, adjust or in any other way modify the operation of these vessels. If there is a malfunction or other type of operations problem with the vessel, contact the closest BOC location immediately for assistance.

Protect cylinders from physical damage. Store in cool, dry, well-ventilated area away from heavily trafficked areas and emergency exits. DO NOT allow the temperature where cylinders are stored to exceed 125°F (52°C). Cylinders should be stored upright and firmly secured to prevent falling or being knocked over. Full and empty cylinders should be segregated. Use a "first in-first out" inventory system to prevent full cylinders from being stored for excessive periods of time.

Valve protection caps must remain in place unless container is secured with valve outlet piping to use point. Close valve after each use and when the container is empty. Do not drag, slide or roll cylinders on their sides. Use a suitable hand truck for container movement. Use a pressure reducing regulator when connecting container to piping or systems. Do not use gas directly from container. Do not heat container by any means to increase the discharge rate of product from the container.

Never attempt to repair or alter cylinders. Never tamper with pressure relief devices or fusible plugs. Under no circumstances allow a torch flame to contact the fusible plug. While welding, avoid contact of the cylinder welding equipment or electrical circuits.

If rough handling or other occurrences should cause any fusible plug to leak, move the cylinder to an open space well away from an possible source of a sign on the cylinder warning of "Leaking Flammable Gas".

Unless oxygen and acetylene are separated, there should be a non-combustible partition of at least 5 ft high with a fire resistance rating of one-half hour between cylinders. In the U.S. cylinders stored inside a building near user locations must be limited to a total capacity of 2500 ft^3 of gas, exclusive of in-use or attached for use cylinders.

Do not store cylinders on their side. This makes the acetylene less stable and less safe, and increases the likelihood of solvent loss and resultant decomposition.

For additional information, consult the Compressed Gas Association (CGA) pamphlets P-1, G-1, SB-4-1990; NFPA #51-1984, and OSHA 1910 Subpart H & Q.

8. Exposure Controls, Personal Protection

EXPOSURE LIMITS[1]:

INGREDIENT	% VOLUME	PEL-OSHA[2]	TLV-ACGIH[3]	LD_{50} or LC_{50} Route/Species
Acetylene FORMULA: C_2H_2 CAS: 74-86-2 RTECS #: AO9600000	95.0 to 99.6	Not Available	Simple Asphyxiant	Not Available
Acetone FORMULA: C3H60 CAS: 67-64-1 RTECS #: AL3150000	Not Available	1000 ppm TWA	750 ppm TWA 1000 ppm STEL	LD_{50} 1297 mg/kg (mouse)

[1] Refer to individual state of provincial regulations, as applicable, for limits which may be more stringent than those listed here.
[2] As stated in 29 CFR 1910, Subpart Z (revised July 1, 1993)
[3] As stated in the ACGIH 1994-1995 Threshold Limit Values for Chemical Substances and Physical Agents.

ENGINEERING CONTROLS:
Provide general room ventilation and local exhaust to prevent accumulation above the exposure limit and to maintain oxygen levels above 19.5%. Mechanical ventilation should be designed in accordance with electrical codes.

EYE/FACE PROTECTION:
Safety goggles or glasses as appropriate for the job.

SKIN PROTECTION:
PVC or rubber in laboratory; as required for cutting and welding.

RESPIRATORY PROTECTION:
Positive pressure air line with full-face mask and escape bottle or self-contained breathing apparatus should be available for emergency use.

OTHER/GENERAL PROTECTION:
Safety shoes.

9. Physical and Chemical Properties

PARAMETER	VALUE	UNITS
Physical state (gas, liquid, solid)	: Gas	
Vapor pressure	: 635	psia
Vapor density (Air = 1)	: Not Available	
Evaporation point	: Not Available	
Boiling point	: -118.8	°F
	: -83.8	°C
Freezing point	: -113	°F
	: -80.6	°C
pH	: Not Available	
Specific gravity	: 0.906	
Oil/water partition coefficient	: Not Available	
Solubility (H20)	: Soluble	
Odor threshold	: Not Available	
Odor and appearance	: Pure acetylene has an etheral odor. Commercial (carbide) acetylene has a distinctive garlic-like odor; A colorless gas.	

10. Stability and Reactivity

STABILITY:
Unstable - shock sensitive in the liquid state. Do not allow free gas (outside of cylinder) to exceed 15 psig. Do not expose cylinders to sudden shock or heat. Acetylene will decompose violently with cylinder failure.

INCOMPATIBLE MATERIALS:
Oxygen and other oxidizers including all halogens and halogen compounds. Forms explosive acetylide compounds with copper, mercury, silver, brasses containing >66% copper and brazing materials containing silver or copper.

HAZARDOUS DECOMPOSITION PRODUCTS:
Acetylene decomposes at high pressure to its constituent elements of carbon and hydrogen. Carbon monoxide may be produced from burning.

Under certain conditions, acetylene forms readily explosive acetylide compounds when in contact with copper, silver, and mercury. Therefore, use of acetylene and these metals, or their salts, compounds, and high concentration alloys should be avoided.

The presence of moisture, certain acids or alkaline materials tends to enhance the formation of copper acetylides.

HAZARDOUS POLYMERIZATION:
Temperatures as low as 250°F (121°C) at high pressure, or at low pressure in the presence of a catalyst are sufficient to initiate a polymerization reaction. The hazard here is that the polymerization normally liberates heat and may, therefore, lead to ignition and decomposition of acetylene if conditions permit.

11. Toxicological Information

Low concentrations (10-20% in air) cause symptoms similar to that of being intoxicated. As a narcotic gas or intoxicant, it causes hypercapnia (an excessive amount of carbon dioxide in the blood). Repeated exposures to tolerable levels has not shown deleterious effects.

TC_{LO}, human - Inhalation of 20 ppb inhaled has been shown to cause headache and dyspnea.

Oxygen deficiency during pregnancy has produced developmental abnormalities in humans and experimental animals.

12. Ecological Information

No data given.

13. Disposal Considerations

Do not attempt to dispose of residual waste or unused quantities. Return in the shipping container PROPERLY LABELED, WITH ANY VALVE OUTLET PLUGS OR CAPS SECURED AND VALVE PROTECTION CAP IN PLACE to BOC Gases or authorized distributor for proper disposal.

14. Transport Information

PARAMETER	United States DOT	Canada TDG
PROPER SHIPPING NAME:	Acetylene, dissolved	Acetylene, dissolved
HAZARD CLASS:	2.1	2.1
IDENTIFICATION NUMBER:	UN 1001	UN 1001
SHIPPING LABEL:	FLAMMABLE GAS	FLAMMABLE GAS

15. Regulatory Information

U.S. FEDERAL REGULATORY INFORMATION

Acetone is regulated as a Hazardous Substance under CERCLA.

Acetylene is listed under the Clean Air Act (CAA) Section 112(r) with a threshold quantity (TQ) of 10,000 pounds.

SARA TITLE III NOTIFICATIONS AND INFORMATION

Releases of acetone in quantities equal to or greater than the reportable quantity (RQ) of 5,000 pounds are subject to reporting to the National Response Center under CERCLA, Section 304 SARA Title III.

SARA TITLE III - HAZARD CLASSES:
Acute Health Hazard
Fire Hazard
Sudden Release of Pressure Hazard
Reactivity Hazard

SARA TITLE III - SECTION 313 SUPPLIER NOTIFICATION:
This product contains the following toxic chemicals subject to reporting requirements of section 313 of the Emergency Planning and Community Right-To-Know Act (EPCRA) of 1986 and of 40 CFR 372:

CAS NUMBER	INGREDIENT NAME	PERCENT OF VOLUME
67-64-1	Acetone	Unknown

This information must be included on all MSDSs that are copied and distributed for this material.

REGULATED INGREDIENTS
INGREDIENT: Acetone
CAS NUMBER: 67-64-1
REGULATIONS: ILL MAS NJS NJW PAW STC WHM
ILL - Illinois Toxic Substance
MAS - Massachusetts Hazardous Substance
NJS - New Jersey Special Health Hazardous Substance
NJW - New Jersey Workplace Hazardous Substance
PAW - Pennsylvania Workplace Hazardous Substance
STC - SARA Section 313 Toxic Chemical
WHS - WHMIS (Canada)

INGREDIENT: Acetylene
CAS NUMBER: 74-86-2 PERCENT BY VOLUME: 95.0 to 99.6
REGULATIONS: ILL MAS NJS NJW PAW WHM
ILL - Illinois Toxic Substance
MAS - Massachusetts Hazardous Substance
NJS - New Jersey Special Health Hazardous Substance
NJW - New Jersey Workplace Hazardous Substance
PAW - Pennsylvania Workplace Hazardous Substance
STC - SARA Section 313 Toxic Chemical
WHS - WHMIS (Canada)

CANADIAN REGULATORY INFORMATION:
In Canada, regulations limit the capacity of acetylene cylinders stored inside a building at user locations to a total capacity of 2160 ft3 of gas in unsprinklered combustible structures, or 6130 ft3 in sprinklered buildings of combustible or non-combustible structures.

16. Other Information

Compressed gas cylinders shall not be refilled without the express written permission of the owner. Shipment of a compressed gas cylinder which has not been filled by the owner or with his/her (written) consent is a violation of transportation regulations.

DISCLAIMER OF EXPRESSED AND IMPLIED WARRANTIES:
Although reasonable care has been taken in the preparation of this document, we extend no warranties and make no representations as to the accuracy or completeness of the information contained herein, and assume no responsibility regarding the suitability of this information for the user's intended purposes or for the consequences of its use. Each individual should make a determination as to the suitability of the information for their particular purpose(s).

UNIFIED PROGRAM CONSOLIDATED FORM

CITY OF ANAHEIM FIRE DEPARTMENT
ENVIRONMENTAL PROTECTION SECTION

201 S. ANAHEIM BOULEVARD, SUITE 300, ANAHEIM, CA 92805
PHONE: (714) 765-4050 FAX: (714) 765-4608

Anaheim FIRE CLASS I CITY RESCUE & EMERGENCY SERVICES

HAZARDOUS MATERIALS INVENTORY
CHEMICAL DESCRIPTION FORM

☒ ADD ☒ DELETE ☐ REVISE REPORTING YEAR 2004 200 Page of

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 2
Robertson's Ready Mix H B

CHEMICAL LOCATION 201

CHEMICAL LOCATION CONFIDENTIAL (EPCRA) ☐ Yes ☒ No 202

FACILITY ID # 1

MAP# 203: 1

GRID# 204

II. CHEMICAL INFORMATION

CHEMICAL NAME 205: Oxygen

TRADE SECRET ☐ Yes ☒ No 206
If subject to EPCRA, refer to the instructions.

COMMON NAME 207: Oxygen

EHS* ☐ Yes ☒ No 208
*If EHS is "Yes," all amounts below must be in lbs

CAS# 209: see below

FIRE CODE HAZARD CLASSES (Not required by CUPA) 210

HAZARDOUS MATERIAL (Check one item only) 211: ☒ a. PURE ☐ b. MIXTURE ☐ c. WASTE

RADIOACTIVE 212: ☐ Yes ☒ No

CURIES 213

PHYSICAL STATE (Check one item only) 214: ☐ a. SOLID ☐ b. LIQUID ☒ c. GAS

LARGEST CONTAINER 215: 282

FED HAZARD CATEGORIES (Check all that apply) 216: ☒ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH

AVERAGE DAILY AMOUNT 217: 100

MAXIMUM DAILY AMOUNT 218: 282

ANNUAL WASTE AMOUNT 219: n/a

STATE WASTE CODE 220: n/a

UNITS* (Check one item only) 221: ☐ a. GALLONS ☒ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS
* If EHS, amount must be in pounds.

DAYS ON SITE: 222: 365

STORAGE CONTAINER 223:
☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER____
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☐ d. STEEL DRUM ☐ h. SILO ☒ l. CYLINDER ☐ p. TANK WAGON

STORAGE PRESSURE 224: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT

STORAGE TEMPERATURE 225: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC

%WT	HAZARDOUS COMPONENT NAME (For mixture or waste only)	EHS	CAS #
1 99-100 (226)	Oxygen (227)	☐ Yes ☒ No (228)	7782-44-7 (229)
2 (230)	(231)	☐ Yes ☒ No (232)	(233)
3 (234)	(235)	☐ Yes ☐ No (236)	(237)
4 (238)	(239)	☐ Yes ☐ No (240)	(241)
5 (242)	(243)	☐ Yes ☐ No (244)	(245)

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

If EPCRA, Please Sign Here *(Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.)*

OFFICE USE ONLY
REVIEWED BY: REVIEWED DATE:

BOC GASES

MATERIAL SAFETY DATA SHEET

PRODUCT NAME: OXYGEN

1. Chemical Product and Company Identification

BOC Gases,
Division of
The BOC Group, Inc.
575 Mountain Avenue
Murray Hill, NJ 07974

TELEPHONE NUMBER: (908) 464-8100
24-HOUR EMERGENCY TELEPHONE NUMBER:
CHEMTREC (800) 424-9300

BOC Gases
Division of
BOC Canada Limited
5975 Falbourne Street, Unit 2
Mississauga, Ontario L5R 3W6

TELEPHONE NUMBER: (905) 501-1700
24-HOUR EMERGENCY TELEPHONE NUMBER:
(905) 501-0802
EMERGENCY RESPONSE PLAN NO: 20101

PRODUCT NAME: OXYGEN
CHEMICAL NAME: Oxygen
COMMON NAMES/SYNONYMS: None
TDG (Canada) CLASSIFICATION: 2.2 (5.1)
WHMIS CLASSIFICATION: A, C

PREPARED BY: Loss Control (908)464-8100/(905)501-1700
PREPARATION DATE: 6/1/95
REVIEW DATES: 6/7/96

2. Composition, Information on Ingredients

INGREDIENT	% VOLUME	PEL-OSHA[1]	TLV-ACGIH[2]	LD_{50} or LC_{50} Route/Species
Oxygen FORMULA: O_2 CAS: 7782-44-7 RTECS #: RS2060000	99.6 to 100.0	Not Available	Not Available	Not Available

[1] As stated in 29 CFR 1910, Subpart Z (revised July 1, 1993)
[2] As stated in the ACGIH 1994-95 Threshold Limit Values for Chemical Substances and Physical Agents

3. Hazards Identification

EMERGENCY OVERVIEW

Elevated oxygen levels may result in cough and other pulmonary changes. High concentrations of oxygen (greater than 75%) causes symptoms of hyperoxia which included cramps, nausea, dizziness, hypothermia, ambyiopia, respiration difficulties, bradycardia, fainting spells and convulsions capable of leading to death. Nonflammable. Oxidizer, will accelerate combustion.

ROUTE OF ENTRY:

Skin Contact	Skin Absorption	Eye Contact	Inhalation	Ingestion
No	No	No	Yes	No

HEALTH EFFECTS:

Exposure Limits	Irritant	Sensitization
No	No	No
Teratogen	**Reproductive Hazard**	**Mutagen**
No	No	Yes
Synergistic Effects None known		

Carcinogenicity: -- NTP: No IARC: No OSHA: No

EYE EFFECTS:
Adverse effects not anticipated.

SKIN EFFECTS:
Adverse effects not anticipated.

INGESTION EFFECTS:
Adverse effects not anticipated.

INHALATION EFFECTS:
High concentrations of oxygen (greater than 75%) causes symptoms of hyperoxia which included cramps, nausea, dizziness, hypothermia, ambylopia, respiration difficulties, bradycardia, fainting spells and convulsions capable of leading to death. The property is that of hyperoxia which leads to pneumonia. Concentrations between 25 and 75% present a risk of inflammation of organic matter in the body.

Oxygen concentrations between 20 to 95% have produced genetic changes in mammalian cell assay test systems.

NFPA HAZARD CODES	HMIS HAZARD CODES	RATINGS SYSTEM
Health: 0	Health: 0	0 = No Hazard
Flammability: 0	Flammability: 0	1 = Slight Hazard
Reactivity: 0	Reactivity: 0	2 = Moderate Hazard
		3 = Serious Hazard
		4 = Severe Hazard

4. First Aid Measures

EYES:
Never introduce ointment or oil into the eyes without medical advice. If pain is present, refer the victim to an ophthalmologist for treatment and follow up.

SKIN:
Remove contaminated clothing and flush affected areas with lukewarm water. If irritation persists, seek medical attention.

INGESTION:
Ingestion is not anticipated.

INHALATION:
PROMPT MEDICAL ATTENTION IS MANDATORY IN ALL CASES OF OVEREXPOSURE TO OXYGEN. RESCUE PERSONNEL SHOULD BE EQUIPPED WITH SELF-CONTAINED BREATHING APPARATUS. Conscious persons should be assisted to an uncontaminated area and inhale fresh air. Quick removal from the contaminated area is most important. Further treatment should be symptomatic and supportive. Inform the treating physician that the patient could be experiencing hyperoxia.

5. Fire Fighting Measures

Conditions of Flammability: Not flammable, Oxidizer		
Flash point: None	Method: Not Applicable	Autoignition Temperature: None
LEL(%): None	UEL(%): None	
Hazardous combustion products: None		
Sensitivity to mechanical shock: None		
Sensitivity to static discharge: None		

FIRE AND EXPLOSION HAZARDS:
High oxygen concentrations vigorously accelerate combustion.

EXTINGUISHING MEDIA:
Water spray to keep cylinders cool. Extinguishing agent appropriate for the combustible material.

FIRE FIGHTING INSTRUCTIONS:
If possible, stop the flow of oxygen which is supporting the fire.

6. Accidental Release Measures

Evacuate all personnel from affected area. Use appropriate protective equipment. If leak is in user's equipment, be certain to purge piping with inert gas prior to attempting repairs. If leak is in container or container valve, contact the appropriate emergency telephone number listed in Section 1 or call your closest BOC location.

7. Handling and Storage

Electrical classification:
Nonhazardous

Dry product is noncorrosive and may be used with all materials of construction. Moisture causes metal oxides which are formed with air to be hydrated so that they include volume and lose their protective role (rust formation). Concentrations of SO_2, Cl_2, salt, etc. in the moisture enhances the rusting of metals in air.

Carbon steels and low alloy steels are acceptable for use at lower pressures.

For high pressure applications stainless steels are acceptable as are copper and its alloys, nickel and its alloys, brass bronze, silicon alloys, Monel ®, Inconel ® and beryllium. Lead and silver or lead tin alloys are good gasket materials. Teflon ®, Teflon ® composites, or Kel-F ® are preferred non-metallic gasket materials.

Check with the supplier to verify oxygen compatibility for the service conditions.
Oxygen should not be used as a substitute for compressed air in pneumatic equipment since this type generally contains flammable lubricants.

Stationary customer site vessels should operate in accordance with the manufacturer's and BOC's instruction. Do not attempt to repair, adjust or in any other way modify the operation of these vessels. If there is a malfunction or other type of operations problem with the vessel, contact the closest BOC location immediately.

Valve protection caps must remain in place unless container is secured with valve outlet piped to use point. Do not drag, slide or roll cylinders. Use a suitable hand truck for cylinder movement. Use a pressure reducing regulator when connecting cylinder to lower pressure (<3000 psig) piping or systems. Do not heat cylinder by any means to increase the discharge rate of product from the cylinder. Use a check valve or trap in the discharge line to prevent hazardous back flow into the system.

Protect cylinders from physical damage. Store in cool, dry, well-ventilated area away from heavily trafficked areas and emergency exits. Do not allow the temperature where cylinders are stored to exceed 130°F (54°C). Cylinders should be stored upright and firmly secured to prevent falling or being knocked over. Full and empty cylinders should be segregated. Use a "first in-first out" inventory system to prevent full cylinders being stored for excessive periods of time. Post "NO SMOKING OR OPEN FLAMES" signs in the storage area or use area. There should be no sources of ignition in the storage or use area.

For additional storage recommendations, consult Compressed Gas Association's Pamphlets P-1, P-14 and Safety Bulletin SB-2.

Never carry a compressed gas cylinder or a container of a gas in cryogenic liquid form in an enclosed space such as a car trunk, van or station wagon. A leak can result in a fire, explosion, asphyxiation or a toxic exposure.

8. Exposure Controls, Personal Protection

EXPOSURE LIMITS[1]:

INGREDIENT	% VOLUME	PEL-OSHA[2]	TLV-ACGIH[3]	LD_{50} or LC_{50} Route/Species
Oxygen FORMULA: O_2 CAS: 7782-44-7 RTECS #: RS2060000	99.6 to 100.0	Not Available	Not Available	Not Available

[1] Refer to individual state of provincial regulations, as applicable, for limits which may be more stringent than those listed here.
[2] As stated in 29 CFR 1910, Subpart Z (revised July 1, 1993)
[3] As stated in the ACGIH 1994-1995 Threshold Limit Values for Chemical Substances and Physical Agents.

ENGINEERING CONTROLS:
Use local exhaust to prevent accumulation of high concentrations that increase the oxygen level in air to more than 25%.

EYE/FACE PROTECTION:
Safety goggles or glasses as appropriate for the job.

SKIN PROTECTION:
Protective gloves made of any suitable material appropriate for the job.

OTHER/GENERAL PROTECTION:
Safety shoes, safety shower.

9. Physical and Chemical Properties

PARAMETER	VALUE	UNITS
Physical state (gas, liquid, solid)	: Gas	
Vapor pressure	: Above critical temp.	
Vapor density (Air = 1)	: 1.11	
Evaporation point	: Not Available	
Boiling point	: -297.3	°F
	: -182.9	°C
Freezing point	: -361.8	°F
	: -218.8	°C
pH	: Not Applicable	
Specific gravity at STP	: Not Available	
Oil/water partition coefficient	: Not Available	
Solubility (H20)	: Slightly soluble	
Odor threshold	: Not Applicable	
Odor and appearance	: Colorless, odorless gas	

10. Stability and Reactivity

STABILITY:
Stable.

INCOMPATIBLE MATERIALS:
All flammable materials.

HAZARDOUS DECOMPOSITION PRODUCTS:
None.

HAZARDOUS POLYMERIZATION:
Will not occur.

11. Toxicological Information

MUTAGENIC:
Oxygen concentrations between 20 to 95% have produced genetic changes in mammalian cell assay test systems.

12. Ecological Information

No data given.

13. Disposal Considerations

Do not attempt to dispose of residual waste or unused quantities. Return in the shipping container PROPERLY LABELED, WITH ANY VALVE OUTLET PLUGS OR CAPS SECURED AND VALVE PROTECTION CAP IN PLACE to BOC Gases or authorized distributor for proper disposal.

14. Transport Information

PARAMETER	United States DOT	Canada TDG
PROPER SHIPPING NAME:	Oxygen, compressed	Oxygen, compressed
HAZARD CLASS:	2.2	2.2 (5.1)
IDENTIFICATION NUMBER:	UN 1072	UN 1072
SHIPPING LABEL:	NONFLAMMABLE GAS, OXIDIZER	NONFLAMMABLE GAS, OXIDIZER

15. Regulatory Information

SARA TITLE III NOTIFICATIONS AND INFORMATION

SARA TITLE III - HAZARD CLASSES:
Fire Hazard
Sudden Release of Pressure Hazard

16. Other Information

Compressed gas cylinders shall not be refilled without the express written permission of the owner. Shipment of a compressed gas cylinder which has not been filled by the owner or with his/her (written) consent is a violation of transportation regulations.

DISCLAIMER OF EXPRESSED AND IMPLIED WARRANTIES:
Although reasonable care has been taken in the preparation of this document, we extend no warranties and make no representations as to the accuracy or completeness of the information contained herein, and assume no responsibility regarding the suitability of this information for the user's intended purposes or for the consequences of its use. Each individual should make a determination as to the suitability of the information for their particular purpose(s).

UNIFIED PROGRAM CONSOLIDATED FORM

CITY OF ANAHEIM FIRE DEPARTMENT
ENVIRONMENTAL PROTECTION SECTION

201 S. ANAHEIM BOULEVARD, SUITE 300, ANAHEIM, CA 92805
PHONE: (714) 765-4050 FAX: (714) 765-4608

Anaheim FIRE CLASS 1 CITY RESCUE & EMERGENCY SERVICES

HAZARDOUS MATERIALS INVENTORY
CHEMICAL DESCRIPTION FORM

☒ ADD ☒ DELETE ☐ REVISE REPORTING YEAR 2004 200 Page of

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 2
Robertson's Ready Mix #A

CHEMICAL LOCATION 201 | CHEMICAL LOCATION CONFIDENTIAL (EPCRA) ☐ Yes ☒ No 202

FACILITY ID # 1 | MAP# 203: 1 | GRID# 204

II. CHEMICAL INFORMATION

CHEMICAL NAME: Petroleum lubricating Oil 205 | TRADE SECRET ☐ Yes ☒ No 206
If subject to EPCRA, refer to the instructions.

COMMON NAME: Turbine Oil 207 | EHS* ☐ Yes ☒ No 208
*If EHS is "Yes," all amounts below must be in lbs.

CAS# see below 209

FIRE CODE HAZARD CLASSES (Not required by CUPA) 210

HAZARDOUS MATERIAL (Check one item only) 211: ☐ a. PURE ☒ b. MIXTURE ☐ c. WASTE | RADIOACTIVE 212: ☐ Yes ☒ No | CURIES 213

PHYSICAL STATE (Check one item only) 214: ☐ a. SOLID ☒ b. LIQUID ☐ c. GAS | LARGEST CONTAINER 215: 550

FED HAZARD CATEGORIES (Check all that apply) 216: ☒ a. FIRE ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☒ d. ACUTE HEALTH ☐ c. CHRONIC HEALTH

AVERAGE DAILY AMOUNT 217: 100 | MAXIMUM DAILY AMOUNT 218: 550 | ANNUAL WASTE AMOUNT 219: 300 | STATE WASTE CODE 220: 221

UNITS* (Check one item only) 221: ☒ a. GALLONS ☐ b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS
* If EHS, amount must be in pounds. | DAYS ON SITE: 222: 365

STORAGE CONTAINER 223:
☒ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR
☐ b. UNDERGROUND TANK ☐ f. CAN ☐ j. BAG ☐ n. PLASTIC BOTTLE ☐ r. OTHER____
☐ c. TANK INSIDE BUILDING ☐ g. CARBOY ☐ k. BOX ☐ o. TOTE BIN
☐ d. STEEL DRUM ☐ h. SILO ☒ l. CYLINDER ☐ p. TANK WAGON

STORAGE PRESSURE 224: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT

STORAGE TEMPERATURE 225: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC

%WT	HAZARDOUS COMPONENT NAME (For mixture or waste only)	EHS	CAS #
226: 97.90	227: Petroleum Hydrocarbons	228: ☒ Yes ☒ No	229: 64742-54-7
230:	231:	232: ☐ Yes ☐ No	233: 64742-65-0
234:	235:	236: ☐ Yes ☒ No	237: 64742-58-1
238:	239:	240: ☐ Yes ☐ No	241: 64742-62-7
242: 3.10	243: Proprietary Additives	244: ☐ Yes ☐ No	245:

more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

DDITIONAL LOCALLY COLLECTED INFORMATION 246

EPCRA. Please Sign Here *(Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.)*

OFFICE USE ONLY
REVIEWED BY: REVIEWED DATE:

MATERIAL SAFETY DATA SHEET

Section I: Chemical Product & Company Information

Product Name: Turbine Oil
Product Category: Petroleum Lubricating Oil
Manufacturer: Rosemead Oil Products, Inc.
Street: 12912 Lakeland Road
City, State, Zip: Santa Fe Springs, CA 90670

Applies to All Grades
MSDS Form: APL
Issue Date: 4/20/01
Manufacturer Phone: (562) 941-3261
Emergency Only (Chemtrec): (800) 424-9300

Section II: Components & Hazard Data

Components:	CAS Number(s):	Concentration:	Exposure Limit for Total Product
Petroleum Hydrocarbons	64742-54-7, 64742-65-0, 64742-58-1, 64742-62-7	97% or greater	5mg/m3 for oil mist for 8 hour work day
Proprietary Additives	Mixture	3% or less	

Section III: Health Hazard Data

HMIS RATINGS: Health: 1 Fire: 1 Reactivity: 0 Personal Protection: See Sec. VIII

Route of Exposure:

Ingestion: Low order of toxicity. May cause irritation in very sensitive individuals.

Inhalation: No adverse affects on short term exposure.

Eyes: Expected to cause no more than mild irritation, except in very sensitive individuals.

Skin: Expected to cause no effects, except for prolonged exposure in sensitive individuals

Emergency Overview: This product has a low order of toxicity and does not require a cancer hazard warning.

Section IV: First Aid Procedures

Ingestion: If ingested, DO NOT induce vomiting; call a physician immediately.

Inhalation: Remove to fresh air. If breathing becomes irregular or stops; give oxygen, start resuscitation and call a physician immediately.

Eye Contact: Flush with fresh water for at least 15 minutes. Call a physician if irritation persists.

Skin: Wash thoroughly after exposure. Launder contaminated clothing. See a physician if irritation or inflammation develops.

Section V: Fire & Explosion Hazard Data

NFPA RATINGS: Health: 1 Fire: 1 Reactivity: 0

Flashpoint: >300 deg. F, COC **LEL:** No Data **UEL:** No Data

Extinguishing Media: Carbon Dioxide, Dry Chemical, Foam, Water Spray (Fog) and Vaporizing Liquid

Special Fire Fighting Procedures: Use water spray, dry chemical, foam, or carbon dioxide to extinguish the fire. Water or foam may cause frothing. Use water to keep fire-exposed containers cool. Water spray may be used to flush spills away from exposures.

Fire & Explosion Hazards: Vapors may ignite. Minimize breathing vapors, gases, fumes and decomposition products. Use proper protective equipment and self-contained breathing apparatus in confined and/or enclosed areas.

Products Produced From Thermal Decomposition: Fumes, smoke, carbon monoxide, sulfur oxides and toxic gases.

Section VI: Physical Data

The following data is typical, approximate data and should not be used for precise design purposes.

Boiling Range: >500 deg. F
Solubility (in water): Negligible
Physical Form: Oily Liquid
Vapor Density (air=1): >5
Evaporation Rate (water=1): <.01
Specific Gravity: .80 to .90
% Volatile by Volume: Negligible
Vapor Pressure: < .01 mm Hg @ 20 deg. C
pH: Neutral

Section VII: Reactivity Data

Stability: This product is stable and will not react violently with water. Hazardous polymerization will not occur. Avoid contact with strong oxidants such as liquid chlorine, concentrated oxygen, sodium hypochlorite, calcium hypochlorite, etc., as this presents a serious explosion hazard.

Section VIII: Personal Protection & Exposure Controls

Respiratory Protection: Not usually required. Use supplied-air respiratory protection in confined or enclosed spaces, if needed. Supply sufficient ventilation so permitted exposure levels are not exceeded.

Skin Protection: Use chemical resistant gloves, aprons, shoes, etc. to avoid prolonged and repeated skin contact. Launder soiled clothing before reuse.

Eye Protection: Use splash goggles or face shield when eye contact may occur.

Hygienic Practices: Wash thoroughly before meals, breaks, and at the end of work period. Remove contaminated clothing and launder before reuse. Product is readily removed from skin by waterless hand cleaners, followed by washing thoroughly with soap and water.

Storage & Handling Practices: Do not alter or pressurize container. Do not store or use near any source of ignition or strong oxidizers.

Section IX: Transportation Information

U.S. DOT Shipping Description, Label, Number, Class: None, Not Regulated. For transportation spill, refer to latest DOT Emergency Response Guidebook for Hazardous Materials Incidents.

Section X: Environmental Information

Spill or Release Information: This product may be classified as an oil under Section 311 of the Clean Water Act and Oil Pollution Act. Spills or discharges into or leading to surface waters, that cause a sheen, must be reported to the National Response Center. Recover free product. Divert product from watercourses and sewers. Contain and absorb all product. Assure conformity with all applicable governmental regulations for reporting and disposal.

OSHA: Product requires a warning label

SARA Sec. 301-304: No TPQ or RQ for product or any constituent greater than 1% or 0.1% for carcinogen.

SARA Sec. 311-312: Check with local Emergency Planning Committee for reportable quantity of hazardous substances.

SARA Sec. 313: No toxic chemical is present greater than 1% or 0.1% for carcinogen.

Section XI: Special Information

LIABILITY DISCLAIMER

The information contained in this Material Safety Data Sheet has been compiled from the most reliable and accurate sources available at the time of preparation. However, no liability shall be accepted by the seller for injury or loss resultant of the use of the product or the information contained in this document.

Approved By: Russell Tracy, Director

Turbine Oil

UNIFIED PROGRAM CONSOLIDATED FORM

CITY OF ANAHEIM FIRE DEPARTMENT

ENVIRONMENTAL PROTECTION SECTION
201 S. ANAHEIM BOULEVARD, SUITE 300, ANAHEIM, CA 92805
PHONE: (714) 765-4050 FAX: (714) 765-4608

Anaheim FIRE CLASS I CITY RESCUE & EMERGENCY SERVICES

HAZARDOUS MATERIALS INVENTORY
CHEMICAL DESCRIPTION FORM

☒ ADD ☒ DELETE ☐ REVISE REPORTING YEAR 2004 200 Page of

I. FACILITY INFORMATION

BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 2
Robertson's Ready Mix #A

CHEMICAL LOCATION 201 | CHEMICAL LOCATION CONFIDENTIAL (EPCRA) ☐ Yes ☒ No 202

FACILITY ID # 1 | MAP# 203: 1 | GRID# 204

II. CHEMICAL INFORMATION

CHEMICAL NAME: Petroleum lubricating Oil 205 | TRADE SECRET ☐ Yes ☒ No 206
If subject to EPCRA, refer to the instructions

COMMON NAME: Crusher Oil AW 450 207 | EHS* ☐ Yes ☒ No 208
*If EHS is "Yes," all amounts below must be in lbs.

CAS# see below: See below 209

FIRE CODE HAZARD CLASSES (Not required by CUPA) 210

HAZARDOUS MATERIAL (Check one item only) 211: ☐ a PURE ☒ b MIXTURE ☐ c WASTE | RADIOACTIVE 212 ☐ Yes ☒ No | CURIES 213

PHYSICAL STATE (Check one item only) 214: ☐ a SOLID ☒ b LIQUID ☐ c GAS | LARGEST CONTAINER 215: 550

FED HAZARD CATEGORIES (Check all that apply) 216: ☒ a FIRE ☐ b REACTIVE ☐ c PRESSURE RELEASE ☒ d ACUTE HEALTH ☐ e CHRONIC HEALTH

AVERAGE DAILY AMOUNT 217: 50 | MAXIMUM DAILY AMOUNT 218: 550 | ANNUAL WASTE AMOUNT 219: 200 | STATE WASTE CODE 220: 221

UNITS* (Check one item only) 221: ☒ a GALLONS ☐ b CUBIC FEET ☐ c POUNDS ☐ d TONS
* If EHS, amount must be in pounds | DAYS ON SITE 222: 365

STORAGE CONTAINER 223:
☐ a ABOVE GROUND TANK ☐ e PLASTIC NONMETALLIC DRUM ☐ i FIBER DRUM ☐ m GLASS BOTTLE ☐ q RAIL CAR
☐ b UNDERGROUND TANK ☐ f CAN ☐ j BAG ☐ n PLASTIC BOTTLE ☐ r OTHER____
☐ c TANK INSIDE BUILDING ☐ g CARBOY ☐ k BOX ☐ o TOTE BIN
☒ d STEEL DRUM ☐ h SILO CYLINDER ☐ p TANK WAGON

STORAGE PRESSURE 224: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT

STORAGE TEMPERATURE 225: ☒ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC

%WT	HAZARDOUS COMPONENT NAME (For mixture or waste only)	EHS	CAS #
98% 226	Petroleum Hydrocarbons 227	☒ Yes ☒ No 228	64742-54-7 229
230	231	☐ Yes ☐ No 232	64742-65-0 233
234	235	☐ Yes ☒ No 236	64742-58-1 237
238	239	☐ Yes ☐ No 240	64742-62-7 241
2% 242	Proprietary Additives 243	☐ Yes ☐ No 244	245

More hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

ADDITIONAL LOCALLY COLLECTED INFORMATION 246

EPCRA, Please Sign Here *(Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.)*

OFFICE USE ONLY
REVIEWED BY: REVIEWED DATE:

MATERIAL SAFETY DATA SHEET

Section I: Chemical Product & Company Identification

Product Name: Anti-Wear Hydraulic Oil
Product Category: Petroleum Lubricating Oil
Manufacturer: Rosemead Oil Products, Inc.
Street: 12912 Lakeland Road
City, State, Zip: Santa Fe Springs, CA 90670

Applies to All Grades
MSDS Form: API.
Issue Date: 6/28/99
Manufacturer Phone: (562) 941-3261
Emergency Only (Chemtrec): (800) 424-9300

Section II: Components & Hazard Data

Components:	CAS Number(s):	Concentration:	Exposure Limit for Total Product
Petroleum Hydrocarbons	64742-54-7, 64742-65-0, 64742-58-1, 64742-62-7	98% or greater	5mg/m3 for oil mist for 8 hour work day
Proprietary Additives		2% or less	

Section III: Health Hazard Data

HMIS RATINGS: Health: 1 Fire: 1 Reactivity: 0 Personal Protection: See Sec. VIII

Route of Exposure:

Ingestion: Low order of toxicity. May cause irritation in very sensitive individuals

Inhalation: No adverse affects on short term exposure.

Eyes: Expected to cause no more than mild irritation, except in very sensitive individuals

Skin: Expected to cause no effects, except for prolonged exposure in sensitive individuals

Emergency Overview: This product has a low order of toxicity and does not require a cancer hazard warning

Section IV: First Aid Procedures

Ingestion: If ingested, DO NOT induce vomiting; call a physician immediately

Inhalation: Remove to fresh air. If breathing becomes irregular or stops; give oxygen, start resuscitation and call a physician immediately.

Eye Contact: Flush with fresh water for at least 15 minutes. Call a physician if irritation persists.

Skin: Wash thoroughly after exposure. Launder contaminated clothing. See a physician if irritation or inflammation develops

Section V: Fire & Explosion Hazard Data

NFPA RATINGS: Health: 1 Fire: 1 Reactivity: 0

Flashpoint: >300 deg. F. COC **LEL:** No Data **UEL:** No Data

Extinguishing Media: Carbon Dioxide, Dry Chemical, Foam, Water Spray (Fog) and Vaporizing Liquid

Special Fire Fighting Procedures: Use water spray, dry chemical, foam, or carbon dioxide to extinguish the fire. Water or foam may cause frothing. Use water to keep fire-exposed containers cool. Water spray may be used to flush spills away from exposures.

Fire & Explosion Hazards: Vapors may ignite. Minimize breathing vapors, gases, fumes and decomposition products. Use proper protective equipment and self-contained breathing apparatus in confined and/or enclosed areas

Products Produced From Thermal Decomposition: Fumes, smoke, carbon monoxide, sulfur oxides and toxic gases

Section VI: Physical Data

The following data is typical, approximate data and should not be used for precise design purposes.

Boiling Range: >500 deg. F
Solubility (in water): Negligible
Physical Form: Oily Liquid
Vapor Density (air=1): >5
Evaporation Rate (water=1): <.01
Specific Gravity: .80 to .90
% Volatile by Volume: Negligible
Vapor Pressure: < .01 mm Hg @ 20 deg. C
pH: Neutral

Section VII: Reactivity Data

Stability: This product is stable and will not react violently with water. Hazardous polymerization will not occur. Avoid contact with strong oxidants such as liquid chlorine, concentrated oxygen, sodium hypochlorite, calcium hypochlorite, etc., as this presents a serious explosion hazard.

Section VIII: Personal Protection & Exposure Controls

Respiratory Protection: Not usually required. Use supplied-air respiratory protection in confined or enclosed spaces, if needed. Supply sufficient ventilation so permitted exposure levels are not exceeded.

Skin Protection: Use chemical resistant gloves, aprons, shoes, etc. to avoid prolonged and repeated skin contact. Launder soiled clothing before reuse.

Eye Protection: Use splash goggles or face shield when eye contact may occur.

Hygienic Practices: Wash thoroughly before meals, breaks, and at the end of work period. Remove contaminated clothing and launder before reuse. Product is readily removed from skin by waterless hand cleaners, followed by washing thoroughly with soap and water.

Storage & Handling Practices: Do not alter or pressurize container. Do not store or use near any source of ignition or strong oxidizers.

Section IX: Transportation Information

U.S. DOT Shipping Description, Label, Number, Class: None. Not Regulated. For transportation spill, refer to latest DOT Emergency Response Guidebook for Hazardous Materials Incidents.

Section X: Environmental Information

Spill or Release Information: This product may be classified as an oil under Section 311 of the Clean Water Act and Oil Pollution Act. Spills or discharges into or leading to surface waters, that cause a sheen, must be reported to the National Response Center. Recover free product. Divert product from watercourses and sewers. Contain and absorb all product. Assure conformity with all applicable governmental regulations for reporting and disposal.

OSHA: Product requires a warning label.

SARA Sec. 301-304: No TPQ or RQ for product or any constituent greater than 1% or 0.1% for carcinogen.

SARA Sec. 311-312: Check with local Emergency Planning Committee for reportable quantity of hazardous substances.

SARA Sec. 313: No toxic chemical is present greater than 1% or 0.1% for carcinogen.

Section XI: Special Information

LIABILITY DISCLAIMER

The information contained in this Material Safety Data Sheet has been compiled from the most reliable and accurate sources available at the time of preparation. However, no liability shall be accepted by the seller for injury or loss resultant of the use of the product or the information contained in this document.

Approved By: Russell Tracy, Director

Anti-Wear Hydraulic Oil

pH
Essentially neutral

POUR, CONGEALING OR MELTING POINT
260°C plus (500°F plus)
Dropping Point by ASTM D 2265

VISCOSITY
325 Worked penetration, mm/10, @ 25°C, ASTM D 217

EVAPORATION RATE @ 1 ATM. AND 25 C (77 F)
(n-BUTYL ACETATE = 1)
Less than 0.01

SOLUBILITY IN WATER @ 1 ATM. AND 25 C (77 F)
Negligible; less than 0.1%

G. REACTIVITY

This product is stable and will not react violently with water. Hazardous polymerization will not occur. Avoid contact with strong oxidants such as liquid chlorine, concentrated oxygen, sodium hypochlorite, calcium hypochlorite, etc.

H. ENVIRONMENTAL INFORMATION

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED
Recover free product. Add sand, earth, or other suitable absorbent to spill area. Minimize skin contact. Keep product out of sewers and watercourses by diking or impounding. Advise authorities if product has entered or may enter sewers, watercourses, or extensive land areas. Assure conformity with applicable governmental regulations.

THE FOLLOWING INFORMATION MAY BE USEFUL IN COMPLYING WITH VARIOUS STATE AND FEDERAL LAWS AND REGULATIONS UNDER VARIOUS ENVIRONMENTAL STATUTES

REPORTABLE QUANTITY (RQ), EPA REGULATION 40 CFR 302 (CERCLA Section 102)
No RQ for product or any constituent greater than 1% or 0.1% (carcinogen)

THRESHOLD PLANNING QUANTITY (TPQ), EPA REGULATION 40 CFR 355 (SARA Sections 301-304)
No TPQ for product or any constituent greater than 1% or 0.1% (carcinogen)

TOXIC CHEMICAL RELEASE REPORTING, EPA REGULATION 40 CFR 372 (SARA Section 313)
No toxic chemical is present greater than 1% or 0.1% (carcinogen).

HAZARDOUS CHEMICAL REPORTING, EPA REGULATION 40 CFR 370 (SARA Sections 311-312)

	Acute	Chronic	Fire	Pressure	Reactive	
EPA HAZARD CLASSIFICATION CODE:	Hazard	Hazard	Hazard	Hazard	Hazard	Not Applicable
						XXX

I. PROTECTION AND PRECAUTIONS

VENTILATION
Use local exhaust to capture vapor, mists or fumes, if necessary. Provide ventilation sufficient to prevent exceeding recommended exposure limit or buildup of explosive concentrations of vapor in air. No smoking, flame or other ignition sources.

RESPIRATORY PROTECTION
Use supplied-air respiratory protection in confined or enclosed spaces, if needed.

PROTECTIVE GLOVES
Use chemical-resistant gloves, if needed, to avoid prolonged or repeated skin contact.

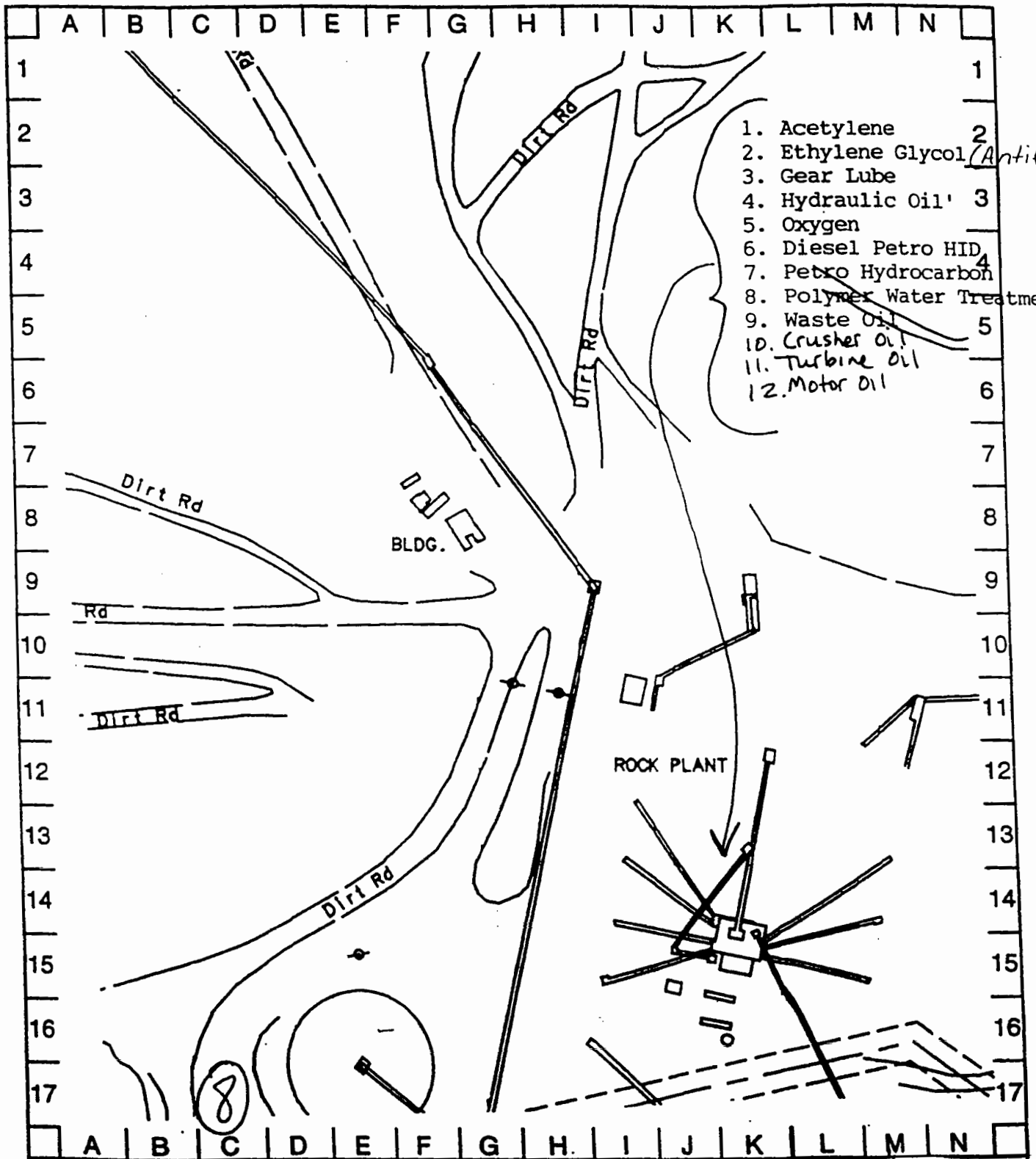
EYE PROTECTION
Use splash goggles or face shield when eye contact may occur.

OTHER PROTECTIVE EQUIPMENT
Use chemical-resistant apron or other impervious clothing, if needed, to avoid contaminating regular clothing, which could result in prolonged or repeated skin contact.

WORK PRACTICES / ENGINEERING CONTROLS
Keep containers closed when not in use. Do not store near heat, sparks, flame or strong oxidants.

DIRECTOR OF INDUSTRIAL HYGIENE
EXXON COMPANY, U.S.A.
KELLOGG TOWER, ROOM 550
P. O. BOX 2180
HOUSTON, TX 77252-2180
(713) 656-2443

MANAGER, MARKETING TECHNICAL SERVICES
EXXON COMPANY, U.S.A.
ROOM 2355
P. O. BOX 2180
HOUSTON, TX 77252-2180
(713) 656-5949



BUSINESS NAME	Robertson's #B	DATE	2004
ADDRESS	9010 E. Santa Ana Cyn	CITY Anaheim	ZIP 92808

Site map page ____ of ____
(page number you assign is to be entered on chemical inventory sheet)

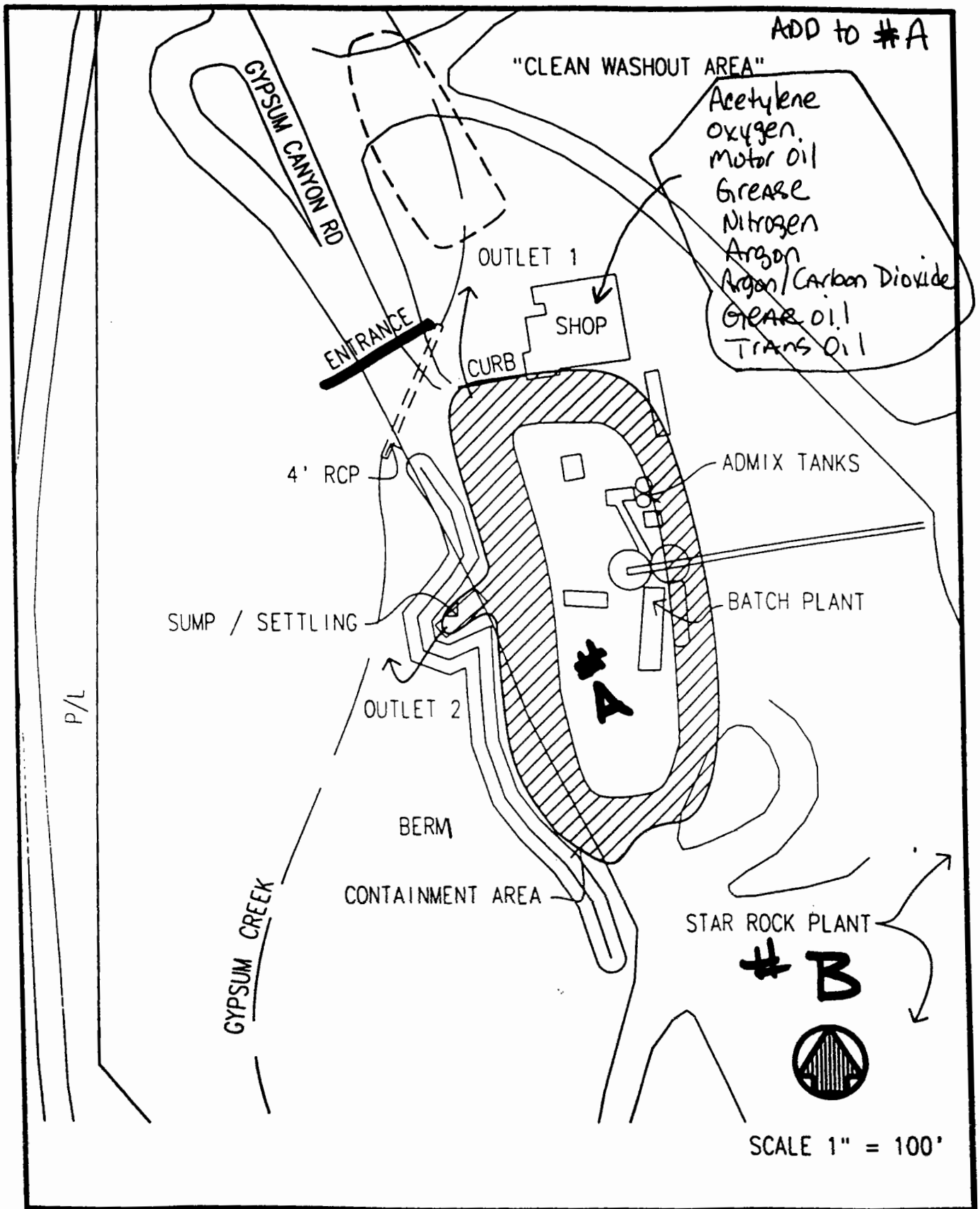


Figure 2 – ANAHEIM HILLS BATCH PLANT #12 – Site Plan

#A + #B 2004

PIC ENVIRONMENTAL SERVICES

A DIVISION OF PETROLEUM INDUSTRY CONSULTANTS, INC.
2619 Sierra Way, La Verne, CA 91750
Phone: (909) 593-2427 ▪ Fax (909) 593-2105
Email: picenv@verizon.net

June 3, 2009

Ralph McCaffrey
Anaheim Public Utilities Dept.
P.O. Box 3222
Anaheim, CA 92803

Greetings;

Re: Robertson's Ready Mix
Irvine Co.
9010 East Santa Ana Canyon Road
formerly 24000 Santa Ana Canyon Road
Anaheim, CA 92808

PIC Environmental Services (PIC) has been contacted by Robertson's Ready Mix (Robertson's) to respond to your email dated April 20, 2009 concerning the referenced property (copy attached). In response to our telephone conversation on April 21, 2009, PIC has conducted a site inspection, conducted research of historic reports, and obtained a report of additional groundwater testing in monitoring wells GB5 and GB6. Accordingly, this letter documents the following:

1. Your email of April 20, 2009 was prompted by site investigation results contained in a PIC report dated July 19, 2004. You advised PIC that regulatory closure had not been awarded to Robertson's in response to the July 19, 2004 PIC report due to a concern regarding detectable MTBE concentrations in some analyzed samples.

2. In April, 2009, PIC conveyed copies of three relevant PIC reports dated January 7, 2004, April 6, 2005, and April 13, 2005 which your office did not have. You also advised PIC that your office already had a copy of a Geosyntec Consultants Site Assessment Report dated November 12, 2004 (see attached title page).

3. J. Tim Hersch conducted an inspection of the subject property on April 21, 2009 and successfully located/identified two intact groundwater monitoring wells (GB5 and GB5) near the entrance to the site (see approximate locations on the attached Site Map). Both wells are located within a large bush in a graded area where various onsite dirt/gravel roads meet just west of the Gypsum Canyon Wash. PIC has no evidence that these two wells were historically permitted or constructed by Robertson's. In fact, it is much more likely the wells were historically permitted and/or constructed on behalf of the property owner (The Irvine Co.) You advised PIC that you would conduct research at both city and county agencies searching alternative site addresses (i.e. 24000 Santa Ana Canyon Road) to attempt recovery of original well permit documentation and therefore, identification of the wells' owner.

4. Relevant to your inquiry concerning MTBE testing since May, 2004, please note the following: With the assistance of the Irvine Co., PIC was provided a copy of the attached Geosyntec Consultants "Groundwater Monitoring Report" dated November 1, 2005. This report documents groundwater testing results from wells GB5 and GB6 in October, 2005. As documented in the attached report, MTBE was not measured in detectable concentrations in groundwater from either well.

5. MTBE testing was also conducted during UST removal operations at the former Robertson's Batch Plant on March 23, 2005 (see documentation in PIC's report dated April 6, 2005). In addition, Geosyntec Consultants conducted exhaustive testing throughout the entire property in late 2004 for a large variety of contaminants including MTBE (see attached Site Map and documentation in Geosyntec's report dated November 12, 2004). Of the ten groundwater samples analyzed for MTBE by Geosyntec, none contained any detectable MTBE. Similarly, of the 44 soil samples analyzed for MTBE by Geosyntec only one measured a detectable concentration of MTBE (3.8 ppbillion at boring location No. 16).

6. In consideration of the foregoing, PIC concludes that regulatory closure relevant to former underground storage tanks is warranted. In the event that your agency concludes otherwise, please be advised that the property owner (Irvine Co.) should be notified and may, in fact, be the responsible party.

7. In correspondence dated June 2, 2009, your office directed Robertson's Ready Mix to upload reports into the State Geotracker Database. PIC will proceed to input relevant reports authored by PIC on behalf of Robertson's. However, PIC has no authorization from the Irvine Co. to input historic reports authored by Geosyntec Consultants. Moreover, it is not evident to PIC that the referenced Geosyntec Consultants' reports need to be input into the Geotracker Database.

Respectfully submitted,

J. Tim Hersch
California Professional Geologist #4082
President

Attachments

xc: Robertson's Ready Mix
Irvine Co.

PIC

From: "Christine Goeyvaerts" <Christineg@rrmca.com>
To: <picenv@verizon.net>
Sent: Monday, April 20, 2009 12:58 PM
Subject: FW: Robertson's 9010 E. Santa Ana Canyon Rd.

Note I talked about

From: Ralph McCaffrey [mailto:Rmccaffrey@anaheim.net]
Sent: Monday, April 20, 2009 12:29 PM
To: Christine Goeyvaerts
Subject: RE: Robertson's 9010 E. Santa Ana Canyon Rd.

Hello Christine,

Thank you for the documents...

As I mentioned in our earlier conversation, there is an open, leaking underground storage tank (UST) cleanup case listed for this site address. The case is associated with the former USTs at the Batch Plant and the Rock Plant. The latest notes for the case in our file were from 2004. I've been assigned the task of updating our records and helping to bring the case to eventual closure.

In 2004, ground water samples were found to contain MTBE at a concentration that required further evaluation. My records indicate that there were (are?)ground water monitoring wells at the site, located near the front entrance to the site. Are these wells still there or have they been destroyed? If the wells were destroyed, do you have evidence of proper well destruction? Has the groundwater been sampled for contaminants since 2004?

I appreciate your assistance.

Thanks again,

Ralph McCaffrey
Environmental Services Specialist
Anaheim Public Utilities Department
(714) 765-4288

From: Christine Goeyvaerts [mailto:Christineg@rrmca.com]
Sent: Monday, April 20, 2009 10:40 AM
To: Ralph McCaffrey
Subject:

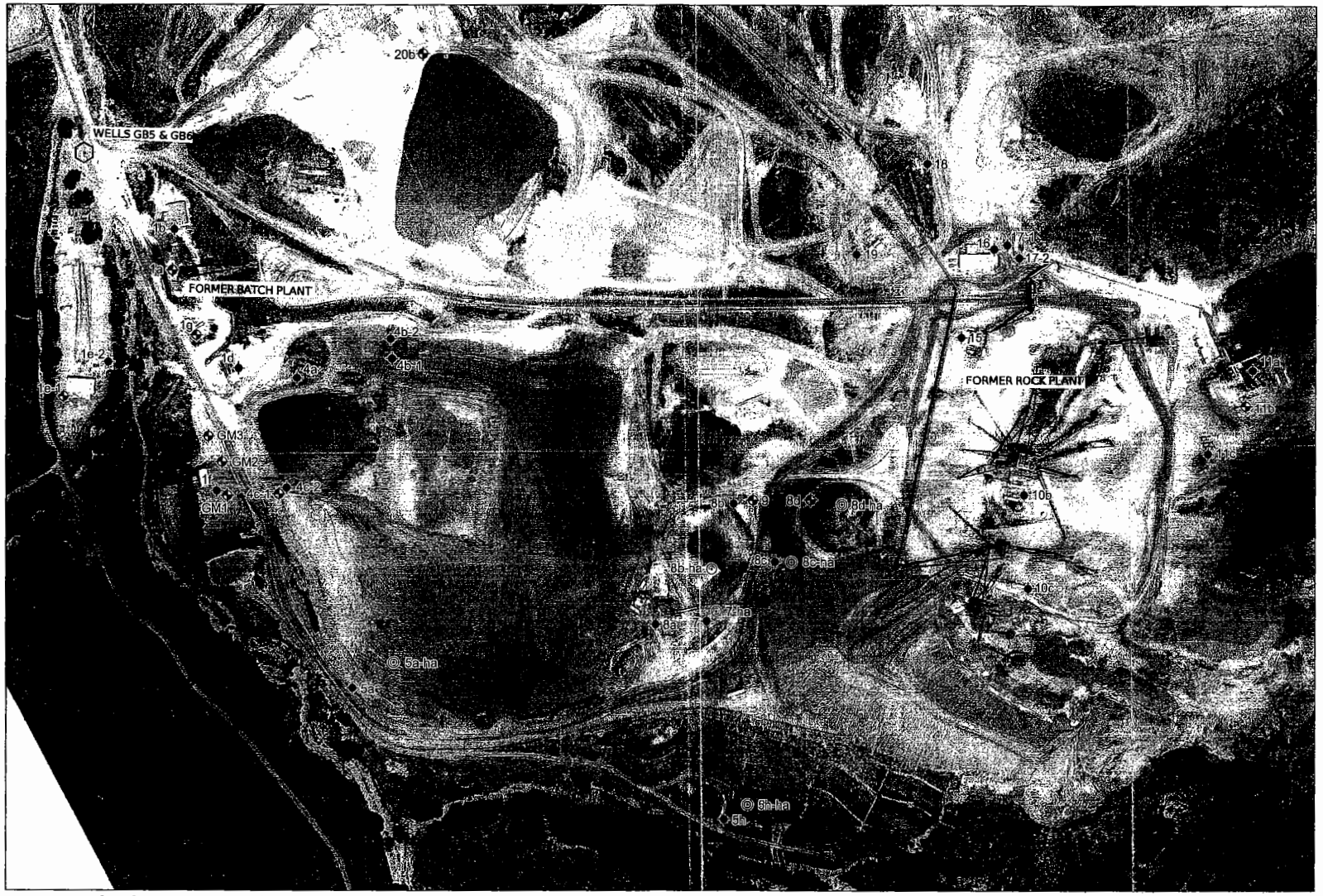
Christine Goeyvaerts
Property Manager
Robertson's
P.O. Box 3600
Corona, Ca 92878
(951) 760-4241 (Cell)

REPORT OF SITE ASSESSMENT ACTIVITIES AND REMEDIAL DESIGN
GYPSUM CANYON QUARRY
ANAHEIM, CALIFORNIA

Prepared By:

GeoSyntec Consultants
200 East Del Mar Blvd., Suite 250
Pasadena, California 91105-2525
(626) 449-0664
www.geosyntec.com

12 November 2004



Site Assessment Locations

- Soil Sample Locations (Hollow-Stem Auger)
- Soil Sample Locations (Hand Auger)
- Soil and Groundwater Sample Locations

NOTES:

1. All extents and locations are approximate for illustration purposes only.

200 100 0 200 Feet

AERIAL PHOTO SOURCE:
Fuscoe Engineering, 06-10-03

GeoSyntec Consultants

SOIL & GROUNDWATER SAMPLE LOCATIONS
GYPSUM CANYON QUARRY
ANAHEIM, CALIFORNIA

FIG NO.	3
PROJECT NO.	HAG807
DATE:	OCTOBER 2004

City of Anaheim
PUBLIC UTILITIES DEPARTMENT
Environmental Services

June 2, 2009

Ms. Christine Goeyvarts
Robertson's Ready Mix
P.O. Box 3600
Corona, CA 92878-3600

Subject: **Requirement for Electronic Data Submittal per AB 2886 For Leaking Underground Storage Tank Site located at ROBERTSON'S READY MIX 9010 E. Santa Ana Canyon Rd. Anaheim, CA [Case ID T0605948294]**

Dear Ms. Goeyvarts:

As you may know, State database records (GeoTracker) show the subject property has an active and open cleanup case resulting from an unauthorized release from an underground storage tank; however, no records have been uploaded to the database. Sections 2729 and 2729.1 were recently added to the California Code of Regulations, Title 23. These regualtions require a Responsible Party to electronically submit sample results, sample locations, latitude, longitude, and elevations of monitoring wells, groundwater information, and a site plan illustrating sample, boring, and well locations associated with the cleanup case to the State's Geotracker database via Electronic Deliverable Format (EDF). Hard copy reports are also required by this agency.

In order to upload the data, the site must first be "claimed" by the responsible party. Visit http://www.waterboards.ca.gov/ust/electronic_submittal/index.shtml for assistance or questions regarding the EDF requirements. For your information, the State UST Cleanup Fund typically reimburses costs for electronic data submittals. Data submittal is also a pre-requisite to closure of the cleanup case. Failure to submit data may negatively affect reimbursement requests until the site is in compliance with AB 2886 requirements.

We expect you or your consulting firm to upload the relevant data and reports **within 60 days or by July 31, 2009.** Please call me at (714) 765-4288 to discuss any questions you may have pertaining to this cleanup case.

Sincerely,

Ralph J. McCaffrey

Mr. Ralph J. McCaffrey
Environmental Services Specialist

CC: Ken Williams, SARWQCB

201 S. Anaheim Boulevard, Suite 601
Anaheim, California 92805

TEL (714) 765-5196
FAX (714) 765-4135

www.anaheim.net

GEOSYNTEC CONSULTANTS

200 E. Del Mar Blvd.. Suite 250
Pasadena, CA• USA 91105
Tel. (626) 449-0664 • Fax (626) 449-0411

1 November 2005

Mr. Luis Lodrigueza
Orange County Health Care Agency
2009 East Edinger Avenue
Santa Ana, CA 92705

VIA ELECTRONIC MAIL AND U.S. MAIL

Subject: Sampling of Groundwater Monitoring Wells GB-5 and GB-6
Gypsum Canyon Quarry
9010 East Santa Ana Canyon Road
Anaheim, California

Dear Mr. Lodrigueza:

GeoSyntec Consultants, Inc. (GeoSyntec), is pleased to submit this letter report summarizing the results of the sampling of monitoring wells GB-5 and GB-6, downgradient of the former Gypsum Canyon quarry site, located at 9010 East Santa Ana Canyon Road in the City of Anaheim, Orange County, California (Figure 1). GeoSyntec Consultants (GeoSyntec), on behalf of the Irvine Community Development Company (ICDC), the site owner, conducted this round of groundwater sampling at the request of the Orange County Health Care Agency (OCHCA) and the Regional Water Quality Control Board (RWQCB) [electronic mail message dated 4 October 2005]. This letter report was prepared by Mr. Jeff Hwang and reviewed by Ms. Karen Arteaga, P.E., both of GeoSyntec, in accordance with the peer review policy of the firm.

SCOPE OF WORK

Summary of Groundwater Gauging and Sampling Activities

On 11 and 13 October 2005, GeoSyntec subcontracted with Blaine Tech Services Inc. (Blaine Tech), of Carson, California, to conduct the sampling activities. Monitoring wells GB-5 and GB-6 were gauged and purged on 11 October 2005. Monitoring well GB-6 was sampled that same day. Due to slow recovery after purging,

Regional Offices:
Acton, MA • Atlanta, GA • Austin, TX • Boca Raton, FL • Chicago, IL
Columbia, MD • Guelph, ONT • Hamilton, OH • Oakland, CA • Pasadena, CA
Portland, OR San Diego, CA • Santa Barbara, CA • Tampa, FL

Laboratories:
Alpharetta, GA • Atlanta, GA
Boca Raton, FL

RECYCLED AND RECYCLABLE

monitoring well GB-5 was sampled two days later, on 13 October 2005, to allow the groundwater level in the well to recover to at least 80 percent of the initial height of the water column.

Prior to purging and sampling, the total depth and the initial water level of each well were measured. The measurements are summarized in the table below.

Well ID	Depth of Well (ft below TOC)	Screen Interval (ft bgs)	Depth to Water (ft below TOC)
GB-5	199.40	170 to 190	16.67
GB-6	73.43	50 to 70	13.54

Notes:
bgs –below ground surface
ft = feet
TOC = Top of Casing

Monitoring wells GB-5 and GB-6 were purged using a 2-inch diameter Grundfos® submersible pump and new, disposable 0.5"-diameter polyethylene tubing. Prior to sampling, a minimum of three well volumes was targeted for removal from each well. Well GB-5 was purged at rates between 2.0 and 4.0 gallons per minute (gpm), and due to the slow recharge rate of the well, the well was pumped dry after purging approximately 304 gallons (gal) of water. Well GB-6 was purged at a rate of 3.0 gpm for a total of approximately 147 gal (i.e., approximately 3 well volumes). Conductivity, pH, temperature, and turbidity were monitored during purging of both wells using a Myron Ultrameter II® water quality meter and a Hach 2100P® Turbidimeter. Water quality readings stabilized to within 10 percent during the final phase of well purging. No sheen or unusual odors were observed in the purge water. The purged water was stored temporarily in seven 55-gallon drums at the Site pending disposal.

After purging, the groundwater was allowed to recover to at least 80 percent of the initial height of the water column within the well before samples were collected. Monitoring well GB-6 was sampled using the Grundfos® pump, and monitoring well GB-5 was sampled using a new disposable polyethylene bailer. Unfiltered groundwater

samples were collected and placed in laboratory-supplied containers. The containers were labeled and temporarily stored in a cooler containing double-bagged ice for transport, under standard chain-of-custody procedures, to Del Mar Analytical, Inc., of Irvine, California, a laboratory certified by the California Department of Health Services Environmental Laboratory Accreditation Program (ELAP).

Laboratory Analyses

The groundwater samples and quality control samples (i.e., equipment, trip and field blanks) were analyzed by the laboratory for the following analytes:

- Total Petroleum Hydrocarbons:
  - Extractable Fuel Hydrocarbons (C_8 to C_{40}) by United States Environmental Protection Agency (USEPA) Method 8015 Modified; and
  - Volatile Fuel Hydrocarbons (C_4 to C_{12}) by gas chromatograph / mass spectrometer;
- Volatile Organic Compounds (VOCs) by USEPA Method 8260B;
- Semi-volatile Organic Compounds (SVOCs) by USEPA Method 8270SIM; and
- Metals by USEPA Methods in the 6000/7000 Series.

RESULTS

No TPH, VOCs or SVOCs were detected in the groundwater samples collected from monitoring wells GB-5 and GB-6 (Table 1, Appendix A).

Metals including barium, copper, lead, vanadium, and zinc were detected at concentrations well below their respective Maximum Contaminant Levels (MCLs), if applicable.

CONCLUSION

We hope that the collection of these data, as requested, is sufficient to satisfy the OCHCA and RWQCB's requirements for the closure request related to the remediation of the former quarry site. We request that on receipt of this data, the OCHCA, with RWQCB concurrence, grant closure for the quarry site as requested in the electronic mail correspondence dated 21 July 2005 (Appendix B).

If you have any questions or require further information please contact Ms. Karen Arteaga at (626) 449-0664 ext. 201.

Sincerely,

Jeff Hwang
Senior Staff Engineer

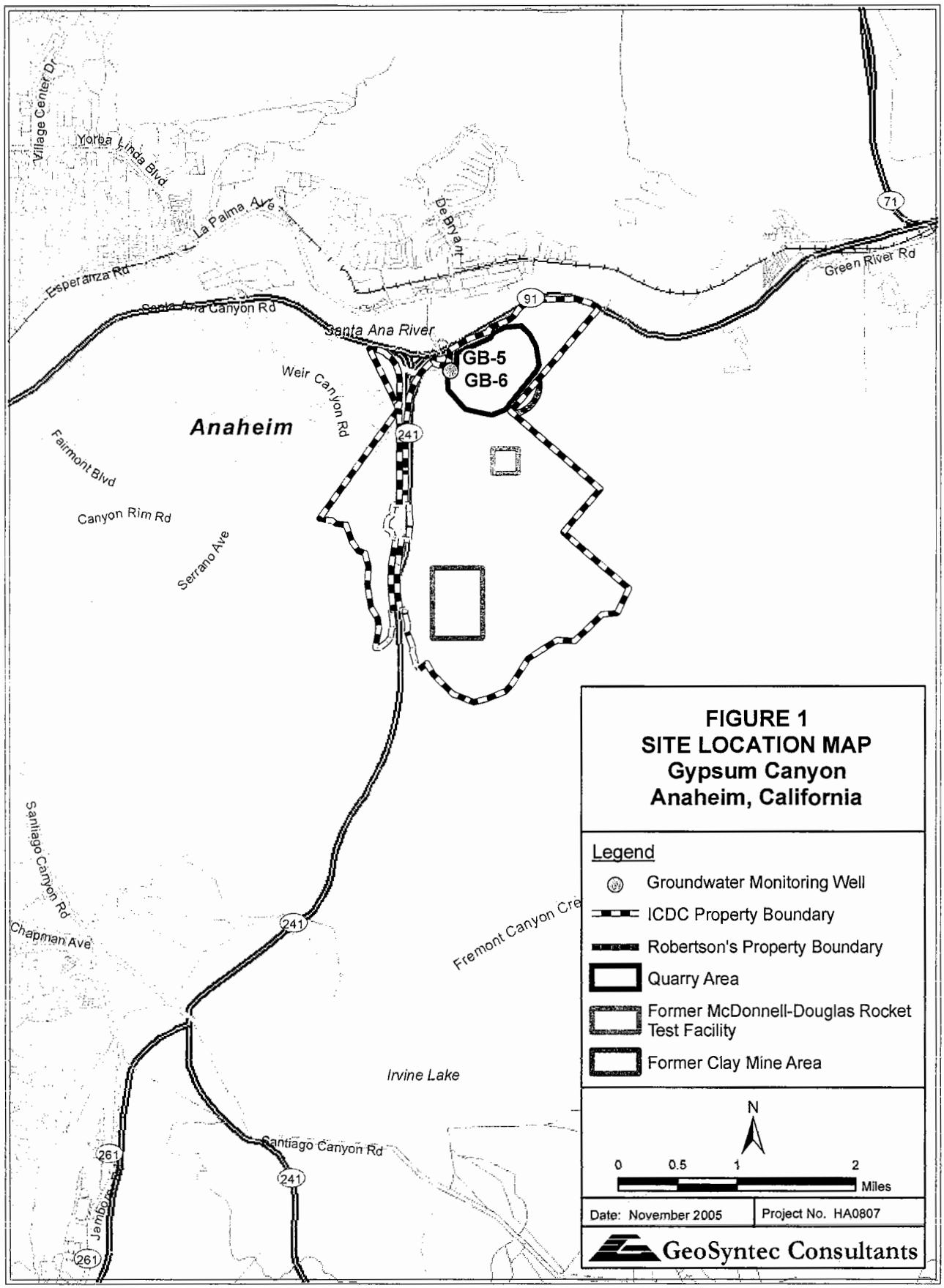
Karen E. Arteaga, P.E.
Associate

Copy to: Kamron Saremi, P.E., California Regional Water Quality Control Board, Santa Region
Bryan Austin, Irvine Community Development Company

Mary Westbrook, Esq., Irvine Community Development Company
Anna Amarandos, Esq., Nagle Law Group

ATTACHMENTS:

Figure 1	Site Location Map
Table 1	Groundwater Sampling Results
Appendix A	Laboratory Reports
Appendix B	Electronic mail correspondence from Karen Arteaga, GeoSyntec, to Luis Lodrigueza, Orange County Health Care Agency, dated 21 July 2005.



M:\GIS\HA0807\Projects\SiteLoc_20050419.mxd sab 20051031

Table 1
Summary of Groundwater Sample Results
Gypsum Canyon Quarry
Anaheim, Califofnia

Constituents of Concern (COCs)	Units	Groundwater Samples		Equipment Blank	Field Blank
		GB-5	GB-6	EB	FB
Toal Petroleum Hydrocarbon (TPH) by USEPA Method 8015 Modified & by GC/MS					
Extractable Fuel Hydrocarbons (C8-C40)	mg/L	ND<0.50	ND<0.50	ND<0.50	ND<0.50
Volatile Fuel Hydrocarbons (C4-C12)	mg/L	ND<0.10	ND<0.10	-	-
Volatile Organic Compounds by USEPA Method 8260B					
Benzene	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
Bromobenzene	µg/L	ND<5.0	ND<5.0	ND<5.0	ND<5.0
Bromochloromethane	µg/L	ND<5.0	ND<5.0	ND<5.0	ND<5.0
Bromodichloromethane	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
Bromoform	µg/L	ND<5.0	ND<5.0	ND<5.0	ND<5.0
Bromomethane	µg/L	ND<5.0	ND<5.0	ND<5.0	ND<5.0
n-Butylbenzene	µg/L	ND<5.0	ND<5.0	ND<5.0	ND<5.0
sec-Butylbenzene	µg/L	ND<5.0	ND<5.0	ND<5.0	ND<5.0
tert-Butylbenzene	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
Carbon tetrachloride	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
Chlorobenzene	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
Chloroethane	µg/L	ND<5.0	ND<5.0	ND<5.0	ND<5.0
Chloroform	µg/L	ND<2.0	ND<2.0	2.2	2.2
Chloromethane	µg/L	ND<5.0	ND<5.0	ND<5.0	ND<5.0
2-Chlorotoluene	µg/L	ND<5.0	ND<5.0	ND<5.0	ND<5.0
4-Chlorotoluene	µg/L	ND<5.0	ND<5.0	ND<5.0	ND<5.0
Dibromochloromethane	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
1,2-Dibromo-3-chloropropane	µg/L	ND<5.0	ND<5.0	ND<5.0	ND<5.0
1,2-Dibromoethane	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
Dibromomethane	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
1,2-Dichlorobenzene	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
1,3-Dichlorobenzene	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
1,4-Dichlorobenzene	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
Dichlorodifluoromethane	µg/L	ND<5.0	ND<5.0	ND<5.0	ND<5.0
1,1-Dichloroethane	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
1,2-Dichloroethane	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
1,1-Dichloroethene	µg/L	ND<5.0	ND<5.0	ND<5.0	ND<5.0
cis-1,2-Dichloroethene	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
trans-1,2-Dichloroethene	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
1,2-Dichloropropane	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
1,3-Dichloropropane	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
2,2-Dichloropropane	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
1,1-Dichloropropene	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
cis-1,3-Dichloropropene	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
trans-1,3-Dichloropropene	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
Ethylbenzene	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
Hexachlorobutadiene	µg/L	ND<5.0	ND<5.0	ND<5.0	ND<5.0
Isopropylbenzene	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0

Table 1
Summary of Groundwater Sample Results
Gypsum Canyon Quarry
Anaheim, Califofnia

Constituents of Concern (COCs)	Units	Groundwater Samples		Equipment Blank	Field Blank
		GB-5	GB-6	EB	FB
p-Isopropyltoluene	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
Methylene chloride	µg/L	ND<5.0	ND<5.0	ND<5.0	ND<5.0
Naphthalene	µg/L	ND<5.0	ND<5.0	ND<5.0	ND<5.0
n-Propylbenzene	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
Styrene	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
1,1,1,2-Tetrachloroethane	µg/L	ND<5.0	ND<5.0	ND<5.0	ND<5.0
1,1,2,2-Tetrachloroethane	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
Tetrachloroethene	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
Toluene	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
1,2,3-Trichlorobenzene	µg/L	ND<5.0	ND<5.0	ND<5.0	ND<5.0
1,2,4-Trichlorobenzene	µg/L	ND<5.0	ND<5.0	ND<5.0	ND<5.0
1,1,1-Trichloroethane	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
1,1,2-Trichloroethane	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
Trichloroethene	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
Trichlorofluoromethane	µg/L	ND<5.0	ND<5.0	ND<5.0	ND<5.0
1,2,3-Trichloropropane	µg/L	ND<10	ND<10	ND<10	ND<10
1,2,4-Trimethylbenzene	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
1,3,5-Trimethylbenzene	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
Vinyl chloride	µg/L	ND<5.0	ND<5.0	ND<5.0	ND<5.0
o-Xylene	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
m,p-Xylene	µg/L	ND<2.0	ND<2.0	ND<2.0	ND<2.0
Methyl tert-butyl ether (MTBE)	µg/L	ND<5.0	ND<5.0	ND<5.0	ND<5.0
Semi-volatile Organic Compounds (SVOCs) by USEPA Method 8270SIM					
Naphthalene	µg/L	ND<0.5	ND<0.5	ND<0.5	ND<0.5
Acenaphthylene	µg/L	ND<0.5	ND<0.5	ND<0.5	ND<0.5
Acenaphthene	µg/L	ND<0.5	ND<0.5	ND<0.5	ND<0.5
Fluorene	µg/L	ND<0.5	ND<0.5	ND<0.5	ND<0.5
Phenanthrene	µg/L	ND<0.5	ND<0.5	ND<0.5	ND<0.5
Anthracene	µg/L	ND<0.5	ND<0.5	ND<0.5	ND<0.5
Fluoranthene	µg/L	ND<0.5	ND<0.5	ND<0.5	ND<0.5
Pyrene	µg/L	ND<0.5	ND<0.5	ND<0.5	ND<0.5
Benzo (a) anthracene	µg/L	ND<0.5	ND<0.5	ND<0.5	ND<0.5
Chrysene	µg/L	ND<0.5	ND<0.5	ND<0.5	ND<0.5
Benzo (b) fluoranthene	µg/L	ND<0.5	ND<0.5	ND<0.5	ND<0.5
Benzo (k) fluoranthene	µg/L	ND<0.5	ND<0.5	ND<0.5	ND<0.5
Benzo (a) pyrene	µg/L	ND<0.5	ND<0.5	ND<0.5	ND<0.5
Dibenzo (a,h) anthracene	µg/L	ND<0.5	ND<0.5	ND<0.5	ND<0.5
Benzo (g,h,i) perylene	µg/L	ND<0.5	ND<0.5	ND<0.5	ND<0.5
Indeno (1,2,3-cd) pyrene	µg/L	ND<0.5	ND<0.5	ND<0.5	ND<0.5
Metals by USEPA Method 6000/7000 Series					
Antimony	mg/L	ND<0.010	ND<0.010	ND<0.010	ND<0.010
Arsenic	mg/L	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050
Barium	mg/L	**0.022**	**0.053**	ND<0.10	ND<0.10

Table 1
Summary of Groundwater Sample Results
Gypsum Canyon Quarry
Anaheim, Califofnia

Constituents of Concern (COCs)	Units	Groundwater Samples		Equipment Blank	Field Blank
		GB-5	GB-6	EB	FB
Beryllium	mg/L	ND<0.0040	ND<0.0040	ND<0.0040	ND<0.0040
Cadmium	mg/L	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050
Chromium	mg/L	ND<0.0050	ND<0.0050	ND<0.0050	ND<0.0050
Cobalt	mg/L	ND<0.010	ND<0.010	ND<0.010	ND<0.010
Copper	mg/L	ND<0.010	**0.031**	ND<0.010	ND<0.010
Lead	mg/L	**0.0061**	ND<0.0050	ND<0.0050	ND<0.0050
Mercury	mg/L	ND<0.00020	ND<0.00020	ND<0.00020	ND<0.00020
Molybdenum	mg/L	ND<0.0020	ND<0.0020	ND<0.0020	ND<0.0020
Nickel	mg/L	ND<0.010	ND<0.010	ND<0.010	ND<0.010
Selenium	mg/L	ND<0.010	ND<0.010	ND<0.010	ND<0.010
Silver	mg/L	ND<0.010	ND<0.010	ND<0.010	ND<0.010
Thallium	mg/L	ND<0.010	ND<0.010	ND<0.010	ND<0.010
Vanadium	mg/L	**0.012**	ND<0.010	ND<0.010	ND<0.010
Zinc	mg/L	**0.036**	ND<0.020	ND<0.020	ND<0.020

Notes:

"ND" - compound not detected above the laboratory Reporting Limit (RL).

"-" Not Analyzed

APPENDIX A
Laboratory Reports

GB5

214

17461 Derian Ave. #100 Irvine CA 92614 (949) 261-1022 FAX (949) 260-3299
1014 E. Cooley Dr. Suite A, Colton, CA 92324 (909) 370-4687 FAX (909) 370-1046
9830 South 51st St. Suite B-12D Phoenix AZ 85044 (480) 785-0043 FAX (480) 785-0851
2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 796-3620 FAX (702) 798-3628

Del Mar Analytical

A TEST AMERICA COMPANY

CHAIN OF CUSTODY FORM

Page 1 of 1

Client Name/Address: GEOSYNTEC CONSULTANTS, 200 E DEL MAR BLVD, SUITE 250, PASADENA, CA 91105

Project/PO Number: MOUNTAIN PARK HA0807-13

Project Manager: KAREN ARTEAGA

Phone Number: (626) 449-0664

Sampler: JEFF HWANG

Fax Number: (626) 449-0411

Analysis Required

Sample Description	Sample Matrix	Container Type	# of Cont.	Sampling Date	Sampling Time	Preservatives	TPH 8015M	VOC 8260	SVOC 8270C SIM	CAM METALS						Special Instructions
GB-5	WATER	3 VOA, 1-L Amber, 500ml Poly	3, 4, 1	10/13/05	1100	HCl, HNO_3	X	X	X	X						

I OJ 0934

Relinquished By:	Date/Time:	Received By:	Date/Time:
[signature]	10/13/05 1115	[signature] DMAI	10/13/05 1115
[signature] DMAI	10/13/05 1255		

Turnaround Time: (Check)
same day ____ 72 hours ____
24 hours ____ 5 days ____
48 hours ____ normal X

Received in Lab By: [signature] Date/Time: 10-13-05 12:55

Sample Integrity: (Check)
intact X on ice X 6°

Note: By relinquishing samples to Del Mar Analytical, client agrees to pay for the services requested on this chain of custody form and any additional analyses performed on this project. Payment for services is due within 30 days from the date of invoice. Sample(s) will be disposed of after 30 days.

Del Mar Analytical

17461 Derian Ave., Suite 100, Irvine, CA 92614 (949) 261-1022 FAX (949) 260-3297
1014 E. Cooley Dr., Suite A, Colton, CA 92324 (909) 370-4667 FAX (909) 370-1046
9484 Chesapeake Dr., Suite 805, San Diego, CA 92123 (858) 505-8596 FAX (858) 505-9689
9830 South 51st St., Suite B-120, Phoenix, AZ 85044 (480) 785-0043 FAX (480) 785-0851
2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 798-3620 FAX (702) 798-3621

LABORATORY REPORT

Prepared For: Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project: Mountain Park
HA0807-13

Sampled: 10/13/05
Received: 10/13/05
Issued: 10/28/05 15:20

NELAP #01108CA California ELAP#1197 CSDLAC #10117

The results listed within this Laboratory Report pertain only to the samples tested in the laboratory. The analyses contained in this report were performed in accordance with the applicable certifications as noted. All soil samples are reported on a wet weight basis unless otherwise noted in the report. This Laboratory Report is confidential and is intended for the sole use of Del Mar Analytical and its client. This report shall not be reproduced, except in full, without written permission from Del Mar Analytical. The Chain of Custody, 1 page, is included and is an integral part of this report.
This entire report was reviewed and approved for release.

SAMPLE CROSS REFERENCE

SUBCONTRACTED: Refer to the last page for specific subcontract laboratory information included in this report.

ADDITIONAL INFORMATION: Complete final report.

LABORATORY ID	CLIENT ID	MATRIX
IOJ0934-01	GB-5	Water

GB5

Reviewed By:

Del Mar Analytical, Irvine
Kathleen A. Robb
Project Manager

Del Mar Analytical

17461 Derian Ave., Suite 100, Irvine, CA 92614 (949) 261-1022 FAX (949) 260-3297
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Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: Mountain Park
HA0807-13
Report Number: IOJ0934

Sampled: 10/13/05
Received: 10/13/05

EXTRACTABLE FUEL HYDROCARBONS (EPA 3510C/8015 CADHS Modified)

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
Sample ID: IOJ0934-01 (GB-5 - Water)								
Reporting Units: mg/l								
EFH (C8 - C40)	EPA 8015B	5J18077	0.50	ND	0.943	10/18/2005	10/19/2005	
Surrogate: n-Octacosane (40-125%)				*63 %*				

Del Mar Analytical, Irvine
Kathleen A. Robb
Project Manager

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Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: Mountain Park
HA0807-13
Report Number: IOJ0934

Sampled: 10/13/05
Received: 10/13/05

VOLATILE FUEL HYDROCARBONS BY GC/MS

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
Sample ID: IOJ0934-01 (GB-5 - Water)								
Reporting Units: ug/l								
Volatile Fuel Hydrocarbons (C4-C12)	TPH by GC/MS	5J21015	100	ND	1	10/21/2005	10/21/2005	
Surrogate: Dibromofluoromethane (80-120%)				*98 %*				
Surrogate: Toluene-d8 (80-120%)				*104 %*				
Surrogate: 4-Bromofluorobenzene (80-120%)				*100 %*				

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Project Manager

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200 E. Del Mar Blvd., Suite 250
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Project ID: Mountain Park
HA0807-13
Report Number: IOJ0934

Sampled: 10/13/05
Received: 10/13/05

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
Sample ID: IOJ0934-01 (GB-5 - Water)								
Reporting Units: ug/l								
Benzene	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
Bromobenzene	EPA 8260B	5J19019	5.0	ND	1	10/19/2005	10/20/2005	
Bromochloromethane	EPA 8260B	5J19019	5.0	ND	1	10/19/2005	10/20/2005	
Bromodichloromethane	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
Bromoform	EPA 8260B	5J19019	5.0	ND	1	10/19/2005	10/20/2005	
Bromomethane	EPA 8260B	5J19019	5.0	ND	1	10/19/2005	10/20/2005	
n-Butylbenzene	EPA 8260B	5J19019	5.0	ND	1	10/19/2005	10/20/2005	
sec-Butylbenzene	EPA 8260B	5J19019	5.0	ND	1	10/19/2005	10/20/2005	
tert-Butylbenzene	EPA 8260B	5J19019	5.0	ND	1	10/19/2005	10/20/2005	
Carbon tetrachloride	EPA 8260B	5J19019	5.0	ND	1	10/19/2005	10/20/2005	
Chlorobenzene	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
Chloroethane	EPA 8260B	5J19019	5.0	ND	1	10/19/2005	10/20/2005	
Chloroform	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
Chloromethane	EPA 8260B	5J19019	5.0	ND	1	10/19/2005	10/20/2005	
2-Chlorotoluene	EPA 8260B	5J19019	5.0	ND	1	10/19/2005	10/20/2005	
4-Chlorotoluene	EPA 8260B	5J19019	5.0	ND	1	10/19/2005	10/20/2005	
Dibromochloromethane	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
1,2-Dibromo-3-chloropropane	EPA 8260B	5J19019	5.0	ND	1	10/19/2005	10/20/2005	
1,2-Dibromoethane (EDB)	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
Dibromomethane	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
1,2-Dichlorobenzene	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
1,3-Dichlorobenzene	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
1,4-Dichlorobenzene	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
Dichlorodifluoromethane	EPA 8260B	5J19019	5.0	ND	1	10/19/2005	10/20/2005	
1,1-Dichloroethane	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
1,2-Dichloroethane	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
1,1-Dichloroethene	EPA 8260B	5J19019	5.0	ND	1	10/19/2005	10/20/2005	
cis-1,2-Dichloroethene	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
trans-1,2-Dichloroethene	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
1,2-Dichloropropane	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
1,3-Dichloropropane	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
2,2-Dichloropropane	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
1,1-Dichloropropene	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
cis-1,3-Dichloropropene	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
trans-1,3-Dichloropropene	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
Ethylbenzene	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
Hexachlorobutadiene	EPA 8260B	5J19019	5.0	ND	1	10/19/2005	10/20/2005	
Isopropylbenzene	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
p-Isopropyltoluene	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
Methylene chloride	EPA 8260B	5J19019	5.0	ND	1	10/19/2005	10/20/2005	
Naphthalene	EPA 8260B	5J19019	5.0	ND	1	10/19/2005	10/20/2005	

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Kathleen A. Robb
Project Manager

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9484 Chesapeake Dr., Suite 805, San Diego, CA 92123 (858) 505-8596 FAX (858) 505-9689
9830 South 51st St., Suite B-120, Phoenix, AZ 85044 (480) 785-0043 FAX (480) 785-0851
2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 798-3620 FAX (702) 798-3621

Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: Mountain Park
HA0807-13
Report Number: IOJ0934

Sampled: 10/13/05
Received: 10/13/05

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
Sample ID: IOJ0934-01 (GB-5 - Water) - cont.								
Reporting Units: ug/l								
n-Propylbenzene	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
Styrene	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
1,1,1,2-Tetrachloroethane	EPA 8260B	5J19019	5.0	ND	1	10/19/2005	10/20/2005	
1,1,2,2-Tetrachloroethane	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
Tetrachloroethene	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
Toluene	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
1,2,3-Trichlorobenzene	EPA 8260B	5J19019	5.0	ND	1	10/19/2005	10/20/2005	
1,2,4-Trichlorobenzene	EPA 8260B	5J19019	5.0	ND	1	10/19/2005	10/20/2005	
1,1,1-Trichloroethane	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
1,1,2-Trichloroethane	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
Trichloroethene	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
Trichlorofluoromethane	EPA 8260B	5J19019	5.0	ND	1	10/19/2005	10/20/2005	
1,2,3-Trichloropropane	EPA 8260B	5J19019	10	ND	1	10/19/2005	10/20/2005	
1,2,4-Trimethylbenzene	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
1,3,5-Trimethylbenzene	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
Vinyl chloride	EPA 8260B	5J19019	5.0	ND	1	10/19/2005	10/20/2005	
o-Xylene	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
m,p-Xylenes	EPA 8260B	5J19019	2.0	ND	1	10/19/2005	10/20/2005	
Methyl-tert-butyl Ether (MTBE)	EPA 8260B	5J19019	5.0	ND	1	10/19/2005	10/20/2005	
Surrogate: Dibromofluoromethane (80-120%)				*106 %*				
Surrogate: Toluene-d8 (80-120%)				*97 %*				
Surrogate: 4-Bromofluorobenzene (80-120%)				*95 %*				

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Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

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Sampled: 10/13/05
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METALS

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
Sample ID: IOJ0934-01 (GB-5 - Water)								
Reporting Units: mg/l								
Antimony	EPA 6010B	5J14067	0.010	ND	1	10/14/2005	10/15/2005	
Arsenic	EPA 6010B	5J14067	0.0050	ND	1	10/14/2005	10/15/2005	
Barium	EPA 6010B	5J14067	0.010	**0.022**	1	10/14/2005	10/15/2005	
Beryllium	EPA 6010B	5J14067	0.0040	ND	1	10/14/2005	10/15/2005	
Cadmium	EPA 6010B	5J14067	0.0050	ND	1	10/14/2005	10/15/2005	
Chromium	EPA 6010B	5J14067	0.0050	ND	1	10/14/2005	10/15/2005	
Cobalt	EPA 6010B	5J14067	0.010	ND	1	10/14/2005	10/15/2005	
Copper	EPA 6010B	5J14067	0.010	ND	1	10/14/2005	10/15/2005	
Lead	EPA 6010B	5J14067	0.0050	**0.0061**	1	10/14/2005	10/15/2005	
Mercury	EPA 7470A	5J17052	0.00020	ND	1	10/17/2005	10/17/2005	
Molybdenum	EPA 6010B	5J14067	0.020	ND	1	10/14/2005	10/15/2005	
Nickel	EPA 6010B	5J14067	0.010	ND	1	10/14/2005	10/15/2005	
Selenium	EPA 6010B	5J14067	0.010	ND	1	10/14/2005	10/15/2005	
Silver	EPA 6010B	5J14067	0.010	ND	1	10/14/2005	10/15/2005	
Thallium	EPA 6010B	5J14067	0.010	ND	1	10/14/2005	10/15/2005	
Vanadium	EPA 6010B	5J14067	0.010	**0.012**	1	10/14/2005	10/15/2005	
Zinc	EPA 6010B	5J14067	0.020	**0.036**	1	10/14/2005	10/15/2005	

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Project Manager

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Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: Mountain Park
HA0807-13
Report Number: IOJ0934

Sampled: 10/13/05
Received: 10/13/05

*** DEFAULT GENERAL METHOD ***

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
Sample ID: IOJ0934-01 (GB-5 - Water)								
Reporting Units: ug/l								
Naphthalene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Acenaphthylene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Acenaphthene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Fluorene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Phenanthrene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Anthracene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Fluoranthene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Pyrene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Benzo (a) anthracene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Chrysene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Benzo (b) fluoranthene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Benzo (k) fluoranthene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Benzo (a) pyrene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Dibenzo (a,h) anthracene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Benzo (g,h,i) perylene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Indeno (1,2,3-cd) pyrene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Surrogate: 2-Fluorobiphenyl (50-150%)				*67.0 %*				
Surrogate: Nitrobenzene-d5 (50-150%)				*104 %*				
Surrogate: Terphenyl-dl4 (50-150%)				*66.4 %*				

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Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: Mountain Park
HA0807-13
Report Number: IOJ0934

Sampled: 10/13/05
Received: 10/13/05

METHOD BLANK/QC DATA

EXTRACTABLE FUEL HYDROCARBONS (EPA 3510C/8015 CADHS Modified)

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J18077 Extracted: 10/18/05										
Blank Analyzed: 10/18/2005 (5J18077-BLK1)										
EFH (C8 - C40)	ND	0.50	mg/l							
Surrogate: n-Octacosane	*0.140*		*mg/l*	*0.200*		*70*	*40-125*			
LCS Analyzed: 10/18/2005 (5J18077-BS1)										**M-NR1**
EFH (C8 - C40)	0.513	0.50	mg/l	1.00		51	40-115			
Surrogate: n-Octacosane	*0.124*		*mg/l*	*0.200*		*62*	*40-125*			
LCS Dup Analyzed: 10/18/2005 (5J18077-BSD1)										
EFH (C8 - C40)	0.623	0.50	mg/l	1.00		62	40-115	19	25	
Surrogate: n-Octacosane	*0.135*		*mg/l*	*0.200*		*68*	*40-125*			

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METHOD BLANK/QC DATA

VOLATILE FUEL HYDROCARBONS BY GC/MS

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J21015 Extracted: 10/21/05										
Blank Analyzed: 10/21/2005 (5J21015-BLK1)										
Volatile Fuel Hydrocarbons (C4-C12)	ND	100	ug/l							
Surrogate: Dibromofluoromethane	*24.6*		*ug/l*	*25.0*		*98*	*80-120*			
Surrogate: Toluene-d8	*26.2*		*ug/l*	*25.0*		*105*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*25.4*		*ug/l*	*25.0*		*102*	*80-120*			
LCS Analyzed: 10/21/2005 (5J21015-BS2)										
Volatile Fuel Hydrocarbons (C4-C12)	491	100	ug/l	500		98	60-130			*M-3*
Surrogate: Dibromofluoromethane	*24.3*		*ug/l*	*25.0*		*97*	*80-120*			
Surrogate: Toluene-d8	*26.8*		*ug/l*	*25.0*		*107*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*27.0*		*ug/l*	*25.0*		*108*	*80-120*			

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Kathleen A. Robb
Project Manager

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17461 Derian Ave., Suite 100, Irvine, CA 92614 (949) 261-1022 FAX (949) 260-3297
1014 E. Cooley Dr., Suite A, Colton, CA 92324 (909) 370-4667 FAX (909) 370-1046
9484 Chesapeake Dr., Suite 805, San Diego, CA 92123 (858) 505-8596 FAX (858) 505-9689
9830 South 51st St., Suite B-120, Phoenix, AZ 85044 (480) 785-0043 FAX (480) 785-0851
2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 798-3620 FAX (702) 798-3621

Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: Mountain Park
HA0807-13
Report Number: IOJ0934

Sampled: 10/13/05
Received: 10/13/05

METHOD BLANK/QC DATA

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J19019 Extracted: 10/19/05										
Blank Analyzed: 10/19/2005 (5J19019-BLK1)										
Benzene	ND	2.0	ug/l							
Bromobenzene	ND	5.0	ug/l							
Bromochloromethane	ND	5.0	ug/l							
Bromodichloromethane	ND	2.0	ug/l							
Bromoform	ND	5.0	ug/l							
Bromomethane	ND	5.0	ug/l							
n-Butylbenzene	ND	5.0	ug/l							
sec-Butylbenzene	ND	5.0	ug/l							
tert-Butylbenzene	ND	5.0	ug/l							
Carbon tetrachloride	ND	5.0	ug/l							
Chlorobenzene	ND	2.0	ug/l							
Chloroethane	ND	5.0	ug/l							
Chloroform	ND	2.0	ug/l							
Chloromethane	ND	5.0	ug/l							
2-Chlorotoluene	ND	5.0	ug/l							
4-Chlorotoluene	ND	5.0	ug/l							
Dibromochloromethane	ND	2.0	ug/l							
1,2-Dibromo-3-chloropropane	ND	5.0	ug/l							
1,2-Dibromoethane (EDB)	ND	2.0	ug/l							
Dibromomethane	ND	2.0	ug/l							
1,2-Dichlorobenzene	ND	2.0	ug/l							
1,3-Dichlorobenzene	ND	2.0	ug/l							
1,4-Dichlorobenzene	ND	2.0	ug/l							
Dichlorodifluoromethane	ND	5.0	ug/l							
1,1-Dichloroethane	ND	2.0	ug/l							
1,2-Dichloroethane	ND	2.0	ug/l							
1,1-Dichloroethene	ND	5.0	ug/l							
cis-1,2-Dichloroethene	ND	2.0	ug/l							
trans-1,2-Dichloroethene	ND	2.0	ug/l							
1,2-Dichloropropane	ND	2.0	ug/l							
1,3-Dichloropropane	ND	2.0	ug/l							
2,2-Dichloropropane	ND	2.0	ug/l							
1,1-Dichloropropene	ND	2.0	ug/l							
cis-1,3-Dichloropropene	ND	2.0	ug/l							
trans-1,3-Dichloropropene	ND	2.0	ug/l							

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Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: Mountain Park
HA0807-13
Report Number: IOJ0934

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Received: 10/13/05

METHOD BLANK/QC DATA

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J19019 Extracted: 10/19/05										
Blank Analyzed: 10/19/2005 (5J19019-BLK1)										
Ethylbenzene	ND	2.0	ug/l							
Hexachlorobutadiene	ND	5.0	ug/l							
Isopropylbenzene	ND	2.0	ug/l							
p-Isopropyltoluene	ND	2.0	ug/l							
Methylene chloride	ND	5.0	ug/l							
Naphthalene	ND	5.0	ug/l							
n-Propylbenzene	ND	2.0	ug/l							
Styrene	ND	2.0	ug/l							
1,1,1,2-Tetrachloroethane	ND	5.0	ug/l							
1,1,2,2-Tetrachloroethane	ND	2.0	ug/l							
Tetrachloroethene	ND	2.0	ug/l							
Toluene	ND	2.0	ug/l							
1,2,3-Trichlorobenzene	ND	5.0	ug/l							
1,2,4-Trichlorobenzene	ND	5.0	ug/l							
1,1,1-Trichloroethane	ND	2.0	ug/l							
1,1,2-Trichloroethane	ND	2.0	ug/l							
Trichloroethene	ND	2.0	ug/l							
Trichlorofluoromethane	ND	5.0	ug/l							
1,2,3-Trichloropropane	ND	10	ug/l							
1,2,4-Trimethylbenzene	ND	2.0	ug/l							
1,3,5-Trimethylbenzene	ND	2.0	ug/l							
Vinyl chloride	ND	5.0	ug/l							
o-Xylene	ND	2.0	ug/l							
m,p-Xylenes	ND	2.0	ug/l							
Methyl-tert-butyl Ether (MTBE)	ND	5.0	ug/l							
Surrogate: Dibromofluoromethane	*23.8*		*ug/l*	*25.0*		*95*	*80-120*			
Surrogate: Toluene-d8	*24.5*		*ug/l*	*25.0*		*98*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*24.8*		*ug/l*	*25.0*		*99*	*80-120*			

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Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

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METHOD BLANK/QC DATA

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J19019 Extracted: 10/19/05										
LCS Analyzed: 10/19/2005 (5J19019-BS1)										
Benzene	20.2	2.0	ug/l	25.0		81	65-120			
Bromobenzene	20.9	5.0	ug/l	25.0		84	70-120			
Bromochloromethane	21.0	5.0	ug/l	25.0		84	65-130			
Bromodichloromethane	21.1	2.0	ug/l	25.0		84	65-135			
Bromoform	21.5	5.0	ug/l	25.0		86	50-130			
Bromomethane	20.7	5.0	ug/l	25.0		83	60-140			
n-Butylbenzene	21.8	5.0	ug/l	25.0		87	70-125			
sec-Butylbenzene	21.3	5.0	ug/l	25.0		85	70-125			
tert-Butylbenzene	21.2	5.0	ug/l	25.0		85	70-125			
Carbon tetrachloride	22.1	5.0	ug/l	25.0		88	65-140			
Chlorobenzene	20.8	2.0	ug/l	25.0		83	70-125			
Chloroethane	21.4	5.0	ug/l	25.0		86	55-140			
Chloroform	20.7	2.0	ug/l	25.0		83	65-130			
Chloromethane	17.0	5.0	ug/l	25.0		68	40-140			
2-Chlorotoluene	20.9	5.0	ug/l	25.0		84	70-125			
4-Chlorotoluene	21.0	5.0	ug/l	25.0		84	70-125			
Dibromochloromethane	21.5	2.0	ug/l	25.0		86	65-140			
1,2-Dibromo-3-chloropropane	17.4	5.0	ug/l	25.0		70	45-135			
1,2-Dibromoethane (EDB)	20.1	2.0	ug/l	25.0		80	70-125			
Dibromomethane	20.0	2.0	ug/l	25.0		80	65-130			
1,2-Dichlorobenzene	20.5	2.0	ug/l	25.0		82	70-120			
1,3-Dichlorobenzene	20.6	2.0	ug/l	25.0		82	70-125			
1,4-Dichlorobenzene	24.8	2.0	ug/l	25.0		99	70-125			
Dichlorodifluoromethane	17.9	5.0	ug/l	25.0		72	25-155			
1,1-Dichloroethane	19.8	2.0	ug/l	25.0		79	65-130			
1,2-Dichloroethane	19.9	2.0	ug/l	25.0		80	60-140			
1,1-Dichloroethene	20.1	5.0	ug/l	25.0		80	70-130			
cis-1,2-Dichloroethene	20.8	2.0	ug/l	25.0		83	65-125			
trans-1,2-Dichloroethene	21.1	2.0	ug/l	25.0		84	65-130			
1,2-Dichloropropane	20.0	2.0	ug/l	25.0		80	65-125			
1,3-Dichloropropane	20.0	2.0	ug/l	25.0		80	65-125			
2,2-Dichloropropane	22.0	2.0	ug/l	25.0		88	60-145			
1,1-Dichloropropene	20.2	2.0	ug/l	25.0		81	70-130			
cis-1,3-Dichloropropene	22.0	2.0	ug/l	25.0		88	70-130			
trans-1,3-Dichloropropene	22.0	2.0	ug/l	25.0		88	65-130			

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200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: Mountain Park
HA0807-13
Report Number: IOJ0934

Sampled: 10/13/05
Received: 10/13/05

METHOD BLANK/QC DATA

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J19019 Extracted: 10/19/05										
LCS Analyzed: 10/19/2005 (5J19019-BS1)										
Ethylbenzene	22.1	2.0	ug/l	25.0		88	70-125			
Hexachlorobutadiene	24.6	5.0	ug/l	25.0		98	60-135			
Isopropylbenzene	21.8	2.0	ug/l	25.0		87	70-125			
p-Isopropyltoluene	21.4	2.0	ug/l	25.0		86	70-125			
Methylene chloride	20.6	5.0	ug/l	25.0		82	60-130			
Naphthalene	18.0	5.0	ug/l	25.0		72	50-140			
n-Propylbenzene	21.1	2.0	ug/l	25.0		84	70-125			
Styrene	23.9	2.0	ug/l	25.0		96	70-130			
1,1,1,2-Tetrachloroethane	22.3	5.0	ug/l	25.0		89	70-135			
1,1,2,2-Tetrachloroethane	18.3	2.0	ug/l	25.0		73	55-130			
Tetrachloroethene	21.8	2.0	ug/l	25.0		87	65-125			
Toluene	20.8	2.0	ug/l	25.0		83	70-125			
1,2,3-Trichlorobenzene	22.4	5.0	ug/l	25.0		90	60-130			
1,2,4-Trichlorobenzene	24.0	5.0	ug/l	25.0		96	65-135			
1,1,1-Trichloroethane	21.1	2.0	ug/l	25.0		84	65-135			
1,1,2-Trichloroethane	20.0	2.0	ug/l	25.0		80	65-125			
Trichloroethene	21.1	2.0	ug/l	25.0		84	70-125			
Trichlorofluoromethane	21.2	5.0	ug/l	25.0		85	60-140			
1,2,3-Trichloropropane	16.8	10	ug/l	25.0		67	55-130			
1,2,4-Trimethylbenzene	21.5	2.0	ug/l	25.0		86	70-125			
1,3,5-Trimethylbenzene	21.9	2.0	ug/l	25.0		88	70-125			
Vinyl chloride	18.7	5.0	ug/l	25.0		75	50-130			
o-Xylene	21.1	2.0	ug/l	25.0		84	70-125			
m,p-Xylenes	43.2	2.0	ug/l	50.0		86	70-125			
Methyl-tert-butyl Ether (MTBE)	19.5	5.0	ug/l	25.0		78	55-140			
Surrogate: Dibromofluoromethane	*23.5*		*ug/l*	*25.0*		*94*	*80-120*			
Surrogate: Toluene-d8	*24.5*		*ug/l*	*25.0*		*98*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*24.8*		*ug/l*	*25.0*		*99*	*80-120*			

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Project Manager

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200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: Mountain Park
HA0807-13
Report Number: IOJ0934

Sampled: 10/13/05
Received: 10/13/05

METHOD BLANK/QC DATA

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J19019 Extracted: 10/19/05										
Matrix Spike Analyzed: 10/19/2005 (5J19019-MS1)					**Source: IOJ0642-01**					
Benzene	22.0	2.0	ug/l	25.0	ND	88	60-125			
Bromobenzene	22.6	5.0	ug/l	25.0	ND	90	65-125			
Bromochloromethane	23.8	5.0	ug/l	25.0	ND	95	60-135			
Bromodichloromethane	23.2	2.0	ug/l	25.0	ND	93	65-135			
Bromoform	24.0	5.0	ug/l	25.0	ND	96	50-135			
Bromomethane	19.4	5.0	ug/l	25.0	ND	78	50-145			
n-Butylbenzene	22.8	5.0	ug/l	25.0	ND	91	65-135			
sec-Butylbenzene	22.1	5.0	ug/l	25.0	ND	88	65-125			
tert-Butylbenzene	22.2	5.0	ug/l	25.0	ND	89	65-130			
Carbon tetrachloride	23.5	5.0	ug/l	25.0	ND	94	65-140			
Chlorobenzene	22.4	2.0	ug/l	25.0	ND	90	70-125			
Chloroethane	22.7	5.0	ug/l	25.0	ND	91	50-140			
Chloroform	22.9	2.0	ug/l	25.0	ND	92	65-135			
Chloromethane	18.5	5.0	ug/l	25.0	ND	74	35-140			
2-Chlorotoluene	21.6	5.0	ug/l	25.0	ND	86	65-135			
4-Chlorotoluene	22.2	5.0	ug/l	25.0	ND	89	65-135			
Dibromochloromethane	23.6	2.0	ug/l	25.0	ND	94	60-140			
1,2-Dibromo-3-chloropropane	18.8	5.0	ug/l	25.0	ND	75	40-150			
1,2-Dibromoethane (EDB)	22.4	2.0	ug/l	25.0	ND	90	65-130			
Dibromomethane	21.9	2.0	ug/l	25.0	ND	88	60-135			
1,2-Dichlorobenzene	22.4	2.0	ug/l	25.0	ND	90	70-125			
1,3-Dichlorobenzene	22.2	2.0	ug/l	25.0	ND	89	70-125			
1,4-Dichlorobenzene	26.7	2.0	ug/l	25.0	ND	107	70-125			
Dichlorodifluoromethane	21.6	5.0	ug/l	25.0	ND	86	15-155			
1,1-Dichloroethane	21.6	2.0	ug/l	25.0	ND	86	60-130			
1,2-Dichloroethane	21.9	2.0	ug/l	25.0	ND	88	60-140			
1,1-Dichloroethene	22.1	5.0	ug/l	25.0	ND	88	60-135			
cis-1,2-Dichloroethene	23.0	2.0	ug/l	25.0	ND	92	60-130			
trans-1,2-Dichloroethene	23.2	2.0	ug/l	25.0	ND	93	60-135			
1,2-Dichloropropane	21.9	2.0	ug/l	25.0	ND	88	60-125			
1,3-Dichloropropane	21.7	2.0	ug/l	25.0	ND	87	60-135			
2,2-Dichloropropane	23.7	2.0	ug/l	25.0	ND	95	60-145			
1,1-Dichloropropene	21.6	2.0	ug/l	25.0	ND	86	65-135			
cis-1,3-Dichloropropene	23.7	2.0	ug/l	25.0	ND	95	65-135			
trans-1,3-Dichloropropene	24.2	2.0	ug/l	25.0	ND	97	65-140			

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Attention: Karen Arteaga

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Report Number: IOJ0934

Sampled: 10/13/05
Received: 10/13/05

METHOD BLANK/QC DATA

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J19019 Extracted: 10/19/05										
Matrix Spike Analyzed: 10/19/2005 (5J19019-MS1)					**Source: IOJ0642-01**					
Ethylbenzene	23.7	2.0	ug/l	25.0	ND	95	65-130			
Hexachlorobutadiene	27.3	5.0	ug/l	25.0	ND	109	60-135			
Isopropylbenzene	22.5	2.0	ug/l	25.0	ND	90	65-130			
p-Isopropyltoluene	22.3	2.0	ug/l	25.0	ND	89	65-125			
Methylene chloride	22.9	5.0	ug/l	25.0	ND	92	55-130			
Naphthalene	20.2	5.0	ug/l	25.0	0.50	79	45-145			
n-Propylbenzene	22.1	2.0	ug/l	25.0	ND	88	65-130			
Styrene	25.6	2.0	ug/l	25.0	ND	102	45-145			
1,1,1,2-Tetrachloroethane	24.4	5.0	ug/l	25.0	ND	98	65-140			
1,1,2,2-Tetrachloroethane	20.0	2.0	ug/l	25.0	ND	80	55-140			
Tetrachloroethene	23.6	2.0	ug/l	25.0	ND	94	60-130			
Toluene	22.7	2.0	ug/l	25.0	ND	91	65-125			
1,2,3-Trichlorobenzene	25.7	5.0	ug/l	25.0	0.46	101	55-135			
1,2,4-Trichlorobenzene	27.4	5.0	ug/l	25.0	ND	110	60-135			
1,1,1-Trichloroethane	23.0	2.0	ug/l	25.0	ND	92	65-140			
1,1,2-Trichloroethane	22.3	2.0	ug/l	25.0	ND	89	60-130			
Trichloroethene	22.7	2.0	ug/l	25.0	ND	91	60-125			
Trichlorofluoromethane	23.1	5.0	ug/l	25.0	ND	92	55-145			
1,2,3-Trichloropropane	17.8	10	ug/l	25.0	ND	71	50-135			
1,2,4-Trimethylbenzene	22.3	2.0	ug/l	25.0	ND	89	55-130			
1,3,5-Trimethylbenzene	23.0	2.0	ug/l	25.0	ND	92	65-130			
Vinyl chloride	20.6	5.0	ug/l	25.0	ND	82	40-135			
o-Xylene	22.9	2.0	ug/l	25.0	ND	92	60-125			
m,p-Xylenes	46.3	2.0	ug/l	50.0	ND	93	60-130			
Methyl-tert-butyl Ether (MTBE)	22.1	5.0	ug/l	25.0	ND	88	50-150			
Surrogate: Dibromofluoromethane	*24.1*		*ug/l*	*25.0*		*96*	*80-120*			
Surrogate: Toluene-d8	*24.5*		*ug/l*	*25.0*		*98*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*24.8*		*ug/l*	*25.0*		*99*	*80-120*			

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Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: Mountain Park
HA0807-13
Report Number: IOJ0934

Sampled: 10/13/05
Received: 10/13/05

METHOD BLANK/QC DATA

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J19019 Extracted: 10/19/05										
Matrix Spike Dup Analyzed: 10/19/2005 (5J19019-MSD1)					**Source: IOJ0642-01**					
Benzene	20.7	2.0	ug/l	25.0	ND	83	60-125	6	20	
Bromobenzene	21.3	5.0	ug/l	25.0	ND	85	65-125	6	20	
Bromochloromethane	22.2	5.0	ug/l	25.0	ND	89	60-135	7	25	
Bromodichloromethane	22.0	2.0	ug/l	25.0	ND	88	65-135	5	20	
Bromoform	23.1	5.0	ug/l	25.0	ND	92	50-135	4	25	
Bromomethane	17.6	5.0	ug/l	25.0	ND	70	50-145	10	25	
n-Butylbenzene	21.6	5.0	ug/l	25.0	ND	86	65-135	5	20	
sec-Butylbenzene	20.9	5.0	ug/l	25.0	ND	84	65-125	6	20	
tert-Butylbenzene	21.1	5.0	ug/l	25.0	ND	84	65-130	5	20	
Carbon tetrachloride	21.8	5.0	ug/l	25.0	ND	87	65-140	8	25	
Chlorobenzene	21.3	2.0	ug/l	25.0	ND	85	70-125	5	20	
Chloroethane	20.8	5.0	ug/l	25.0	ND	83	50-140	9	25	
Chloroform	21.3	2.0	ug/l	25.0	ND	85	65-135	7	20	
Chloromethane	16.5	5.0	ug/l	25.0	ND	66	35-140	11	25	
2-Chlorotoluene	20.5	5.0	ug/l	25.0	ND	82	65-135	5	20	
4-Chlorotoluene	20.9	5.0	ug/l	25.0	ND	84	65-135	6	20	
Dibromochloromethane	22.4	2.0	ug/l	25.0	ND	90	60-140	5	25	
1,2-Dibromo-3-chloropropane	18.2	5.0	ug/l	25.0	ND	73	40-150	3	30	
1,2-Dibromoethane (EDB)	21.4	2.0	ug/l	25.0	ND	86	65-130	5	25	
Dibromomethane	21.0	2.0	ug/l	25.0	ND	84	60-135	4	25	
1,2-Dichlorobenzene	21.4	2.0	ug/l	25.0	ND	86	70-125	5	20	
1,3-Dichlorobenzene	21.0	2.0	ug/l	25.0	ND	84	70-125	6	20	
1,4-Dichlorobenzene	25.3	2.0	ug/l	25.0	ND	101	70-125	5	20	
Dichlorodifluoromethane	18.8	5.0	ug/l	25.0	ND	75	15-155	14	30	
1,1-Dichloroethane	20.0	2.0	ug/l	25.0	ND	80	60-130	8	20	
1,2-Dichloroethane	20.9	2.0	ug/l	25.0	ND	84	60-140	5	20	
1,1-Dichloroethene	20.3	5.0	ug/l	25.0	ND	81	60-135	8	20	
cis-1,2-Dichloroethene	21.5	2.0	ug/l	25.0	ND	86	60-130	7	20	
trans-1,2-Dichloroethene	21.4	2.0	ug/l	25.0	ND	86	60-135	8	20	
1,2-Dichloropropane	20.7	2.0	ug/l	25.0	ND	83	60-125	6	20	
1,3-Dichloropropane	20.8	2.0	ug/l	25.0	ND	83	60-135	4	25	
2,2-Dichloropropane	21.6	2.0	ug/l	25.0	ND	86	60-145	9	25	
1,1-Dichloropropene	20.1	2.0	ug/l	25.0	ND	80	65-135	7	20	
cis-1,3-Dichloropropene	22.5	2.0	ug/l	25.0	ND	90	65-135	5	20	
trans-1,3-Dichloropropene	22.8	2.0	ug/l	25.0	ND	91	65-140	6	25	

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Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: Mountain Park
HA0807-13
Report Number: IOJ0934

Sampled: 10/13/05
Received: 10/13/05

METHOD BLANK/QC DATA

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J19019 Extracted: 10/19/05										
Matrix Spike Dup Analyzed: 10/19/2005 (5J19019-MSD1)					**Source: IOJ0642-01**					
Ethylbenzene	22.4	2.0	ug/l	25.0	ND	90	65-130	6	20	
Hexachlorobutadiene	26.0	5.0	ug/l	25.0	ND	104	60-135	5	20	
Isopropylbenzene	21.2	2.0	ug/l	25.0	ND	85	65-130	6	20	
p-Isopropyltoluene	21.2	2.0	ug/l	25.0	ND	85	65-125	5	20	
Methylene chloride	21.4	5.0	ug/l	25.0	ND	86	55-130	7	20	
Naphthalene	19.6	5.0	ug/l	25.0	0.50	76	45-145	3	30	
n-Propylbenzene	20.7	2.0	ug/l	25.0	ND	83	65-130	7	20	
Styrene	24.0	2.0	ug/l	25.0	ND	96	45-145	6	30	
1,1,1,2-Tetrachloroethane	23.1	5.0	ug/l	25.0	ND	92	65-140	5	20	
1,1,2,2-Tetrachloroethane	19.1	2.0	ug/l	25.0	ND	76	55-140	5	30	
Tetrachloroethene	22.1	2.0	ug/l	25.0	ND	88	60-130	7	20	
Toluene	21.3	2.0	ug/l	25.0	ND	85	65-125	6	20	
1,2,3-Trichlorobenzene	25.1	5.0	ug/l	25.0	0.46	99	55-135	2	20	
1,2,4-Trichlorobenzene	26.4	5.0	ug/l	25.0	ND	106	60-135	4	20	
1,1,1-Trichloroethane	21.3	2.0	ug/l	25.0	ND	85	65-140	8	20	
1,1,2-Trichloroethane	21.3	2.0	ug/l	25.0	ND	85	60-130	5	25	
Trichloroethene	21.2	2.0	ug/l	25.0	ND	85	60-125	7	20	
Trichlorofluoromethane	20.7	5.0	ug/l	25.0	ND	83	55-145	11	25	
1,2,3-Trichloropropane	17.2	10	ug/l	25.0	ND	69	50-135	3	30	
1,2,4-Trimethylbenzene	21.3	2.0	ug/l	25.0	ND	85	55-130	5	25	
1,3,5-Trimethylbenzene	21.7	2.0	ug/l	25.0	ND	87	65-130	6	20	
Vinyl chloride	18.4	5.0	ug/l	25.0	ND	74	40-135	11	30	
o-Xylene	21.5	2.0	ug/l	25.0	ND	86	60-125	6	20	
m,p-Xylenes	43.6	2.0	ug/l	50.0	ND	87	60-130	6	25	
Methyl-tert-butyl Ether (MTBE)	21.2	5.0	ug/l	25.0	ND	85	50-150	4	25	
Surrogate: Dibromofluoromethane	*24.2*		*ug/l*	*25.0*		*97*	*80-120*			
Surrogate: Toluene-d8	*24.5*		*ug/l*	*25.0*		*98*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*25.2*		*ug/l*	*25.0*		*101*	*80-120*			

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2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 798-3620 FAX (702) 798-3621

Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: Mountain Park
HA0807-13
Report Number: IOJ0934

Sampled: 10/13/05
Received: 10/13/05

METHOD BLANK/QC DATA

METALS

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J14067 Extracted: 10/14/05										
Blank Analyzed: 10/15/2005 (5J14067-BLK1)										
Antimony	ND	0.010	mg/l							
Arsenic	ND	0.0050	mg/l							
Barium	ND	0.010	mg/l							
Beryllium	ND	0.0040	mg/l							
Cadmium	ND	0.0050	mg/l							
Chromium	ND	0.0050	mg/l							
Cobalt	ND	0.010	mg/l							
Copper	ND	0.010	mg/l							
Lead	ND	0.0050	mg/l							
Molybdenum	ND	0.020	mg/l							
Nickel	ND	0.010	mg/l							
Selenium	ND	0.010	mg/l							
Silver	ND	0.010	mg/l							
Thallium	ND	0.010	mg/l							
Vanadium	ND	0.010	mg/l							
Zinc	ND	0.020	mg/l							
LCS Analyzed: 10/15/2005 (5J14067-BS1)										
Antimony	1.08	0.010	mg/l	1.00		108	80-120			
Arsenic	1.01	0.0050	mg/l	1.00		101	80-120			
Barium	0.953	0.010	mg/l	1.00		95	80-120			
Beryllium	0.986	0.0040	mg/l	1.00		99	80-120			
Cadmium	0.991	0.0050	mg/l	1.00		99	80-120			
Chromium	1.00	0.0050	mg/l	1.00		100	80-120			
Cobalt	0.997	0.010	mg/l	1.00		100	80-120			
Copper	0.981	0.010	mg/l	1.00		98	80-120			
Lead	0.983	0.0050	mg/l	1.00		98	80-120			
Molybdenum	0.962	0.020	mg/l	1.00		96	80-120			
Nickel	0.979	0.010	mg/l	1.00		98	80-120			
Selenium	0.960	0.010	mg/l	1.00		96	80-120			
Silver	0.498	0.010	mg/l	0.500		100	80-120			
Thallium	0.987	0.010	mg/l	1.00		99	80-120			
Vanadium	0.981	0.010	mg/l	1.00		98	80-120			
Zinc	0.963	0.020	mg/l	1.00		96	80-120			

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Pasadena, CA 91105
Attention: Karen Arteaga

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HA0807-13
Report Number: IOJ0934

Sampled: 10/13/05
Received: 10/13/05

METHOD BLANK/QC DATA

METALS

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J14067 Extracted: 10/14/05										
Matrix Spike Analyzed: 10/15/2005 (5J14067-MS1)					**Source: IOJ0864-03**					
Antimony	1.03	0.010	mg/l	1.00	ND	103	75-125			
Arsenic	0.962	0.0050	mg/l	1.00	ND	96	75-125			
Barium	0.880	0.010	mg/l	1.00	0.020	86	75-125			
Beryllium	0.934	0.0040	mg/l	1.00	ND	93	75-125			
Cadmium	0.880	0.0050	mg/l	1.00	ND	88	75-125			
Chromium	1.35	0.0050	mg/l	1.00	0.45	90	75-125			
Cobalt	0.861	0.010	mg/l	1.00	ND	86	75-125			
Copper	0.928	0.010	mg/l	1.00	ND	93	75-125			
Lead	0.893	0.0050	mg/l	1.00	ND	89	75-125			
Molybdenum	0.905	0.020	mg/l	1.00	ND	90	75-125			
Nickel	0.846	0.010	mg/l	1.00	ND	85	75-125			
Selenium	0.896	0.010	mg/l	1.00	ND	90	75-125			
Silver	0.469	0.010	mg/l	0.500	ND	94	75-125			
Thallium	0.899	0.010	mg/l	1.00	ND	90	75-125			
Vanadium	0.930	0.010	mg/l	1.00	ND	93	75-125			
Zinc	0.910	0.020	mg/l	1.00	0.031	88	75-125			
Matrix Spike Dup Analyzed: 10/15/2005 (5J14067-MSD1)					**Source: IOJ0864-03**					
Antimony	1.08	0.010	mg/l	1.00	ND	108	75-125	5	20	
Arsenic	1.01	0.0050	mg/l	1.00	ND	101	75-125	5	20	
Barium	0.911	0.010	mg/l	1.00	0.020	89	75-125	3	20	
Beryllium	0.980	0.0040	mg/l	1.00	ND	98	75-125	5	20	
Cadmium	0.911	0.0050	mg/l	1.00	ND	91	75-125	3	20	
Chromium	1.39	0.0050	mg/l	1.00	0.45	94	75-125	3	20	
Cobalt	0.894	0.010	mg/l	1.00	ND	89	75-125	4	20	
Copper	0.963	0.010	mg/l	1.00	ND	96	75-125	4	20	
Lead	0.938	0.0050	mg/l	1.00	ND	94	75-125	5	20	
Molybdenum	0.948	0.020	mg/l	1.00	ND	95	75-125	5	20	
Nickel	0.877	0.010	mg/l	1.00	ND	88	75-125	4	20	
Selenium	0.930	0.010	mg/l	1.00	ND	93	75-125	4	20	
Silver	0.487	0.010	mg/l	0.500	ND	97	75-125	4	20	
Thallium	0.945	0.010	mg/l	1.00	ND	94	75-125	5	20	
Vanadium	0.965	0.010	mg/l	1.00	ND	96	75-125	4	20	
Zinc	0.940	0.020	mg/l	1.00	0.031	91	75-125	3	20	

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Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: Mountain Park
HA0807-13
Report Number: IOJ0934

Sampled: 10/13/05
Received: 10/13/05

METHOD BLANK/QC DATA

METALS

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J17052 Extracted: 10/17/05										
Blank Analyzed: 10/17/2005 (5J17052-BLK1)										
Mercury	ND	0.00020	mg/l							
LCS Analyzed: 10/17/2005 (5J17052-BS1)										
Mercury	0.00808	0.00020	mg/l	0.00800		101	90-115			
Matrix Spike Analyzed: 10/17/2005 (5J17052-MS1)					**Source: IOJ0541-05**					
Mercury	0.00816	0.00020	mg/l	0.00800	ND	102	75-120			
Matrix Spike Dup Analyzed: 10/17/2005 (5J17052-MSD1)					**Source: IOJ0541-05**					
Mercury	0.00801	0.00020	mg/l	0.00800	ND	100	75-120	2	20	

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200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
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METHOD BLANK/QC DATA

*** DEFAULT GENERAL METHOD ***

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: W510433 Extracted: 10/17/05										
Blank Analyzed: 10/22/2005 (W510433-BLK1)										
Naphthalene	ND	0.50	ug/l							
Acenaphthylene	ND	0.50	ug/l							
Acenaphthene	ND	0.50	ug/l							
Fluorene	ND	0.50	ug/l							
Phenanthrene	ND	0.50	ug/l							
Anthracene	ND	0.50	ug/l							
Fluoranthene	ND	0.50	ug/l							
Pyrene	ND	0.50	ug/l							
Benzo (a) anthracene	ND	0.50	ug/l							
Chrysene	ND	0.50	ug/l							
Benzo (b) fluoranthene	ND	0.50	ug/l							
Benzo (k) fluoranthene	ND	0.50	ug/l							
Benzo (a) pyrene	ND	0.50	ug/l							
Dibenzo (a,h) anthracene	ND	0.50	ug/l							
Benzo (g,h,i) perylene	ND	0.50	ug/l							
Indeno (1,2,3-cd) pyrene	ND	0.50	ug/l							
Surrogate: 2-Fluorobiphenyl	*29.2*		*ug/l*	*50.0*		*58*	*50-150*			
Surrogate: Nitrobenzene-d5	*52.6*		*ug/l*	*50.0*		*105*	*50-150*			
Surrogate: Terphenyl-dl4	*25.9*		*ug/l*	*50.0*		*52*	*50-150*			
LCS Analyzed: 10/22/2005 (W510433-BS1)										
Acenaphthene	41.3	0.50	ug/l	50.0		83	50-150			
Pyrene	36.6	0.50	ug/l	50.0		73	50-150			
Surrogate: 2-Fluorobiphenyl	*41.3*		*ug/l*	*50.0*		*83*	*50-150*			
Surrogate: Nitrobenzene-d5	*40.7*		*ug/l*	*50.0*		*81*	*50-150*			
Surrogate: Terphenyl-dl4	*30.5*		*ug/l*	*50.0*		*61*	*50-150*			
LCS Dup Analyzed: 10/22/2005 (W510433-BSD1)										
Acenaphthene	41.7	0.50	ug/l	50.0		83	50-150	1	30	
Pyrene	38.0	0.50	ug/l	50.0		76	50-150	4	30	
Surrogate: 2-Fluorobiphenyl	*42.2*		*ug/l*	*50.0*		*84*	*50-150*			
Surrogate: Nitrobenzene-d5	*41.2*		*ug/l*	*50.0*		*82*	*50-150*			
Surrogate: Terphenyl-dl4	*43.3*		*ug/l*	*50.0*		*87*	*50-150*			

Del Mar Analytical, Irvine
Kathleen A. Robb
Project Manager

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Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: Mountain Park
HA0807-13
Report Number: IOJ0934

Sampled: 10/13/05
Received: 10/13/05

DATA QUALIFIERS AND DEFINITIONS

M-3	Results exceeded the linear range in the MS/MSD and therefore are not available for reporting. The batch was accepted based on acceptable recovery in the Blank Spike (LCS).
M-NR1	There was no MS/MSD analyzed with this batch due to insufficient sample volume. See Blank Spike/Blank Spike Duplicate.
ND	Analyte NOT DETECTED at or above the reporting limit or MDL, if MDL is specified.
RPD	Relative Percent Difference

ADDITIONAL COMMENTS

For Volatile Fuel Hydrocarbons (C4-C12):

Volatile Fuel Hydrocarbons (C4-C12) are quantitated against a gasoline standard. Quantitation begins immediately before TBA-d9.

For Extractable Fuel Hydrocarbons (EFH, DRO, ORO) :

Unless otherwise noted, Extractable Fuel Hydrocarbons (EFH, DRO, ORO) are quantitated against a Diesel Fuel Standard.

Del Mar Analytical, Irvine
Kathleen A. Robb
Project Manager

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200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: Mountain Park
HA0807-13
Report Number: IOJ0934

Sampled: 10/13/05
Received: 10/13/05

Certification Summary

Del Mar Analytical, Irvine

Method	Matrix	Nelac	California
EPA 6010B	Water	X	X
EPA 7470A	Water	X	X
EPA 8015B	Water	X	X
EPA 8260B	Water	X	X
EPA 8270C	Water	X	X
TPH by GC/MS	Water	X	X

Nevada and NELAP provide analyte specific accreditations. Analyte specific information for Del Mar Analytical may be obtained by contacting the laboratory or visiting our website at www.dmalabs.com.

Subcontracted Laboratories

Weck Laboratories, Inc. *California Cert #1132*
14859 E. Clark Avenue - City of Industry, CA 91745
Method Performed: 8270C SIM
Samples: IOJ0934-01

Del Mar Analytical, Irvine
Kathleen A. Robb
Project Manager

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Weck Laboratories, Inc.
Environmental and Analytical Services - Since 1964

Report Date: Friday, October 28, 2005
Received Date: Friday, October 14, 2005
Received Time: 8:17 am

Turnaround Time: Normal

Client: Del Mar Analytical
17461 Derian Ave, Suite 100
Irvine, CA 92614

Phone: (949) 261-1022
FAX: (949) 260-3297

GB 5

Attn: Kathleen A. Robb

Project: IOJ0934

P.O.#:

Certificate of Analysis

Work Order No: 5101410-01 **Sample ID:** IOJ0934-01 **Matrix:** Water
Sampled by: Client **Sampled:** 10/13/05 11:00 **Sample Note:**

Analyte	Result	Qualifier	Units	Reporting Limit	Dilution	Method	Prepared	Analyzed		Batch
Naphthalene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Acenaphthylene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Acenaphthene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Fluorene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Phenanthrene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Anthracene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Fluoranthene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Pyrene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Benzo (a) anthracene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Chrysene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Benzo (b) fluoranthene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Benzo (k) fluoranthene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Benzo (a) pyrene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Dibenzo (a,h) anthracene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Benzo (g,h,i) perylene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Indeno (1,2,3-cd) pyrene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Surrogate: 2-Fluorobiphenyl			*67.0 %*	*50-150*			*10/17/05*	*10/28/05*	hp	*W510433*
Surrogate: Nitrobenzene-d5			*104 %*	*50-150*			*10/17/05*	*10/28/05*	hp	*W510433*
Surrogate: Terphenyl-d14			*66.4 %*	*50-150*			*10/17/05*	*10/28/05*	hp	*W510433*

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*** DEFAULT GENERAL METHOD *** - Quality Control

Analyte	Sample Result	QC Result	Qualifier	Units	Spike Level	%REC	%REC Limits	RPD	RPD Limit
Batch W510433 - EPA 3520C									
Blank (W510433-BLK1)					Prepared: 10/17/05 Analyzed: 10/22/05				
Surrogate: 2-Fluorobiphenyl		29.2		ug/l	50.0	58.4	50-150		
Surrogate: Nitrobenzene-d5		52.6		ug/l	50.0	105	50-150		
Surrogate: Terphenyl-d14		25.9		ug/l	50.0	51.8	50-150		
Naphthalene		ND		ug/l					
Acenaphthylene		ND		ug/l					
Acenaphthene		ND		ug/l					
Fluorene		ND		ug/l					
Phenanthrene		ND		ug/l					
Anthracene		ND		ug/l					
Fluoranthene		ND		ug/l					
Pyrene		ND		ug/l					
Benzo (a) anthracene		ND		ug/l					
Chrysene		ND		ug/l					
Benzo (b) fluoranthene		ND		ug/l					
Benzo (k) fluoranthene		ND		ug/l					
Benzo (a) pyrene		ND		ug/l					
Dibenzo (a,h) anthracene		ND		ug/l					
Benzo (g,h,i) perylene		ND		ug/l					
Indeno (1,2,3-cd) pyrene		ND		ug/l					
LCS (W510433-BS1)					Prepared: 10/17/05 Analyzed: 10/22/05				
Surrogate: 2-Fluorobiphenyl		41.3		ug/l	50.0	82.6	50-150		
Surrogate: Nitrobenzene-d5		40.7		ug/l	50.0	81.4	50-150		
Surrogate: Terphenyl-d14		30.5		ug/l	50.0	61.0	50-150		
Acenaphthene		41.3		ug/l	50.0	82.6	50-150		
Pyrene		36.6		ug/l	50.0	73.2	50-150		
LCS Dup (W510433-BSD1)					Prepared: 10/17/05 Analyzed: 10/22/05				
Surrogate: 2-Fluorobiphenyl		42.2		ug/l	50.0	84.4	50-150		
Surrogate: Nitrobenzene-d5		41.2		ug/l	50.0	82.4	50-150		
Surrogate: Terphenyl-d14		43.3		ug/l	50.0	86.6	50-150		
Acenaphthene		41.7		ug/l	50.0	83.4	50-150	0.964	30
Pyrene		38.0		ug/l	50.0	76.0	50-150	3.75	30

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Weck Laboratories, Inc.
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Certificate of Analysis

Authorized Signature

Contact: Alfredo Pierri (Project Manager)

ELAP # 1132
LACSD # 10143
NELAC # 04229CA

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Weck Laboratories certifies that the test results meet all requirements of NELAC unless noted in the Case Narrative. This analytical report must be reproduced in its entirety.

Notes:
The Chain of Custody document is part of the analytical report.
Any remaining sample(s) for testing will be disposed of one month from the final report date unless other arrangements are made in advance.
All results are expressed on wet weight basis unless otherwise specified.
ND=Not detected, below the reporting limit.
Sub=Subcontracted analysis, original report enclosed.
An Absence of Total Coliform meets the drinking water standards as established by the State of California Department of Health Services.
The Reporting Limit (RL) is referenced as laboratory's Practical Quantitation Limit (PQL).
For Potable water analysis, the Reporting Limit (RL) is referenced as Detection Limit for reporting purposes (DLRs) defined by EPA.

If sample collected by Weck Laboratories, sampled in accordance to lab SOP MIS002

Flags for Data Qualifiers:

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5101410

Del Mar Analytical

17461 Derian Ave. Suite 100, Irvine, CA 92614 Ph (949) 261-1022 Fax (949) 261-1228
1014 E. Cooley Dr., Suite A, Colton, CA 92324 Ph (909) 370-4667 Fax (909) 370-1046
9484 Chesapeake Drive, Suite 805, San Diego, CA 92123 Ph (619) 505-9596 Fax (619) 505-9689
0830 South 51st Street, Suite B-120, Phoenix, AZ 85044 Ph (480) 785-0043 Fax (480) 785-0851
2520 E. Sunset Rd., Suite #3, Las Vegas, NV 89120 Ph (702) 798-3620 Fax (702) 798-3621

SUBCONTRACT ORDER - PROJECT # IOJ0934

SENDING LABORATORY:	RECEIVING LABORATORY:
Del Mar Analytical, Irvine	Week Laboratories, Inc-SUB
17461 Derian Avenue. Suite 100	14859 E. Clark Avenue
Irvine, CA 92614	City of Industry, CA 91745
Phone: (949) 261-1022	Phone :(626) 336-2139
Fax: (949) 261-1228	Fax: (626) 336-2634
Project Manager: Kathleen A. Robb	

Standard TAT is requested unless specific due date is requested ➨ Due Date:_____ Initials:_____

Analysis	Expiration	Comments
Sample ID: IOJ0934-01 Water Sampled: 10/13/05 11:00		
8270C (SIM)-OUT	10/20/05 11:00	Sub to Week

Containers Supplied:
1 L Amber (IOJ0934-01F)
1 L Amber (IOJ0934-01G)

SAMPLE INTEGRITY:

All containers intact: ☐ Yes ☐ No
Custody Seals Present: ☐ Yes ☐ No
Sample labels/COC agree: ☐ Yes ☐ No
Samples Preserved Properly: ☐ Yes ☐ No
Samples Received On Ice: ☐ Yes ☐ No
Samples Received at (temp): 5°C

Released By	Date	Time	Received By	Date	Time
[signature]			[signature]	10/14/05	7:05
[signature]	10/14/05	8:17	[signature]	10/14/05	8:17

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184

GB 6

CHAIN OF CUSTODY FORM

Client Name/Address: GEOSYNTEC CONSULTANTS, 200 E. DEL MAR BLVD, SUITE 250, PASADENA, CA 91105

Project/PO Number: MOUNTAIN PARK HA0807-13

Project Manager: KAREN ARTEAGA

Phone Number: (626) 449-0664

Sampler: JEFF HWANG

Fax Number: (626) 449-0411

IOJ0664

Analysis Required

Sample Description	Sample Matrix	Container Type	# of Cont.	Sampling Date	Sampling Time	Preservatives	TPH 8015M	VOC 8260	SVOC 8270C SIM	CAM METALS						Special Instructions
GB-6	WATER	VOA 1-L AMBER 500ml POLY	3 & 1	10/11/05	1345	HCl HNO3	X	X	X	X						
EB	"	"	"	"	1350	"	X	X	X	X						
FB	"	"	"	"	1418	"	X	X	X	X						

Relinquished By:	Date/Time:	Received by:	Date/Time:	Turnaround Time: (Check)	
Jeff Hwang	10/11/05 1630	Anthony Greco	10/11/05 1630	same day ____	72 hours ____
Relinquished By: Anthony Greco	Date/Time: 10/11/05 1715	Received by:	Date/Time:	24 hours ____	5 days ____
				48 hours ____	normal X
Relinquished By:	Date/Time:	Received in Lab by: Colin Jim	Date/Time: 10-11-05 1715	Sample Integrity: (Check) intact X	on ice X 4°C

Note: By relinquishing samples to Del Mar Analytical, client agrees to pay for the services requested on this chain of custody form and any additional analyses performed on this project. Payment for services is due within 30 days from the date of invoice. Sample(s) will be disposed of after 30 days.

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LABORATORY REPORT

Prepared For: Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project: HA0807-13

Sampled: 10/11/05
Received: 10/11/05
Revised: 10/31/05 10:55

NELAP #01108CA California ELAP#1197 CSDLAC #10117

The results listed within this Laboratory Report pertain only to the samples tested in the laboratory. The analyses contained in this report were performed in accordance with the applicable certifications as noted. All soil samples are reported on a wet weight basis unless otherwise noted in the report. This Laboratory Report is confidential and is intended for the sole use of Del Mar Analytical and its client. This report shall not be reproduced, except in full, without written permission from Del Mar Analytical. The Chain of Custody, 1 page, is included and is an integral part of this report.
This entire report was reviewed and approved for release.

SAMPLE CROSS REFERENCE

SUBCONTRACTED: Refer to the last page for specific subcontract laboratory information included in this report.

ADDITIONAL INFORMATION: Revised report to provide integrated data for sub data from Weck.

LABORATORY ID	CLIENT ID	MATRIX
IOJ0664-01	GB-6	Water
IOJ0664-02	EB	Water
IOJ0664-03	FB	Water
IOJ0664-04	TB	Water

GB6

Reviewed By:

Del Mar Analytical, Irvine
Kathleen A. Robb
Project Manager

Del Mar Analytical

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Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
Received: 10/11/05

EXTRACTABLE FUEL HYDROCARBONS (EPA 3510C/8015 CADHS Modified)

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
Sample ID: IOJ0664-01 (GB-6 - Water)								
Reporting Units: mg/l								
EFH (C8 - C40)	EPA 8015B	5J12101	0.50	ND	0.952	10/12/2005	10/13/2005	
Surrogate: n-Octacosane (40-125%)				*82 %*				
Sample ID: IOJ0664-02 (EB - Water)								
Reporting Units: mg/l								
EFH (C8 - C40)	EPA 8015B	5J12101	0.50	ND	0.943	10/12/2005	10/13/2005	
Surrogate: n-Octacosane (40-125%)				*79 %*				
Sample ID: IOJ0664-03 (FB - Water)								
Reporting Units: mg/l								
EFH (C8 - C40)	EPA 8015B	5J12101	0.50	ND	0.952	10/12/2005	10/14/2005	
Surrogate: n-Octacosane (40-125%)				*86 %*				

GB6

Del Mar Analytical, Irvine
Kathleen A. Robb
Project Manager

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Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
Received: 10/11/05

VOLATILE FUEL HYDROCARBONS BY GC/MS

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
Sample ID: IOJ0664-01 (GB-6 - Water)								
Reporting Units: ug/l								
Volatile Fuel Hydrocarbons (C4-C12)	TPH by GC/MS	5J18024	100	ND	1	10/18/2005	10/19/2005	
Surrogate: Dibromofluoromethane (80-120%)				*108 %*				
Surrogate: Toluene-d8 (80-120%)				*100 %*				
Surrogate: 4-Bromofluorobenzene (80-120%)				*94 %*				

Del Mar Analytical, Irvine
Kathleen A. Robb
Project Manager

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2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 798-3620 FAX (702) 798-3621

Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
Received: 10/11/05

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
Sample ID: IOJ0664-01 (GB-6 - Water)								
Reporting Units: ug/l								
Benzene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Bromobenzene	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
Bromochloromethane	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
Bromodichloromethane	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Bromoform	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
Bromomethane	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
n-Butylbenzene	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
sec-Butylbenzene	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
tert-Butylbenzene	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
Carbon tetrachloride	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
Chlorobenzene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Chloroethane	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
Chloroform	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Chloromethane	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
2-Chlorotoluene	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
4-Chlorotoluene	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
Dibromochloromethane	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
1,2-Dibromo-3-chloropropane	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
1,2-Dibromoethane (EDB)	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Dibromomethane	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
1,2-Dichlorobenzene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
1,3-Dichlorobenzene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
1,4-Dichlorobenzene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Dichlorodifluoromethane	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
1,1-Dichloroethane	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
1,2-Dichloroethane	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
1,1-Dichloroethene	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
cis-1,2-Dichloroethene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
trans-1,2-Dichloroethene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
1,2-Dichloropropane	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
1,3-Dichloropropane	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
2,2-Dichloropropane	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
1,1-Dichloropropene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
cis-1,3-Dichloropropene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
trans-1,3-Dichloropropene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Ethylbenzene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Hexachlorobutadiene	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
Isopropylbenzene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
p-Isopropyltoluene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Methylene chloride	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
Naphthalene	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	

Del Mar Analytical, Irvine
Kathleen A. Robb
Project Manager

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Del Mar Analytical

17461 Derian Ave., Suite 100, Irvine, CA 92614 (949) 261-1022 FAX (949) 260-3297
1014 E. Cooley Dr., Suite A, Colton, CA 92324 (909) 370-4667 FAX (909) 370-1046
9484 Chesapeake Dr., Suite 805, San Diego, CA 92123 (858) 505-8596 FAX (858) 505-9689
9830 South 51st St., Suite B-120, Phoenix, AZ 85044 (480) 785-0043 FAX (480) 785-0851
2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 798-3620 FAX (702) 798-3621

Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
Received: 10/11/05

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
Sample ID: IOJ0664-01 (GB-6 - Water) - cont.								
Reporting Units: ug/l								
n-Propylbenzene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Styrene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
1,1,1,2-Tetrachloroethane	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
1,1,2,2-Tetrachloroethane	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Tetrachloroethene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Toluene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
1,2,3-Trichlorobenzene	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
1,2,4-Trichlorobenzene	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
1,1,1-Trichloroethane	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
1,1,2-Trichloroethane	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Trichloroethene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Trichlorofluoromethane	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
1,2,3-Trichloropropane	EPA 8260B	5J13004	10	ND	1	10/13/2005	10/14/2005	
1,2,4-Trimethylbenzene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
1,3,5-Trimethylbenzene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Vinyl chloride	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
o-Xylene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
m,p-Xylenes	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Methyl-tert-butyl Ether (MTBE)	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
Surrogate: Dibromofluoromethane (80-120%)				*108 %*				
Surrogate: Toluene-d8 (80-120%)				*103 %*				
Surrogate: 4-Bromofluorobenzene (80-120%)				*96 %*				

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Kathleen A. Robb
Project Manager

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9484 Chesapeake Dr., Suite 805, San Diego, CA 92123 (858) 505-8596 FAX (858) 505-9689
9830 South 51st St., Suite B-120, Phoenix, AZ 85044 (480) 785-0043 FAX (480) 785-0851
2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 798-3620 FAX (702) 798-3621

Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
Received: 10/11/05

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
Sample ID: IOJ0664-02 (EB - Water)								
Reporting Units: ug/l								
Benzene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Bromobenzene	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
Bromochloromethane	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
Bromodichloromethane	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Bromoform	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
Bromomethane	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
n-Butylbenzene	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
sec-Butylbenzene	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
tert-Butylbenzene	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
Carbon tetrachloride	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
Chlorobenzene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Chloroethane	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
Chloroform	EPA 8260B	5J13004	2.0	**2.2**	1	10/13/2005	10/14/2005	
Chloromethane	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
2-Chlorotoluene	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
4-Chlorotoluene	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
Dibromochloromethane	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
1,2-Dibromo-3-chloropropane	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
1,2-Dibromoethane (EDB)	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Dibromomethane	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
1,2-Dichlorobenzene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
1,3-Dichlorobenzene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
1,4-Dichlorobenzene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Dichlorodifluoromethane	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
1,1-Dichloroethane	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
1,2-Dichloroethane	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
1,1-Dichloroethene	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
cis-1,2-Dichloroethene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
trans-1,2-Dichloroethene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
1,2-Dichloropropane	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
1,3-Dichloropropane	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
2,2-Dichloropropane	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
1,1-Dichloropropene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
cis-1,3-Dichloropropene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
trans-1,3-Dichloropropene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Ethylbenzene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Hexachlorobutadiene	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
Isopropylbenzene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
p-Isopropyltoluene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Methylene chloride	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
Naphthalene	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	

Del Mar Analytical, Irvine
Kathleen A. Robb
Project Manager

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9484 Chesapeake Dr., Suite 805, San Diego, CA 92123 (858) 505-8596 FAX (858) 505-9689
9830 South 51st St., Suite B-120, Phoenix, AZ 85044 (480) 785-0043 FAX (480) 785-0851
2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 798-3620 FAX (702) 798-3621

Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
Received: 10/11/05

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
Sample ID: IOJ0664-02 (EB - Water) - cont.								
Reporting Units: ug/l								
n-Propylbenzene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Styrene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
1,1,1,2-Tetrachloroethane	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
1,1,2,2-Tetrachloroethane	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Tetrachloroethene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Toluene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
1,2,3-Trichlorobenzene	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
1,2,4-Trichlorobenzene	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
1,1,1-Trichloroethane	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
1,1,2-Trichloroethane	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Trichloroethene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Trichlorofluoromethane	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
1,2,3-Trichloropropane	EPA 8260B	5J13004	10	ND	1	10/13/2005	10/14/2005	
1,2,4-Trimethylbenzene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
1,3,5-Trimethylbenzene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Vinyl chloride	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
o-Xylene	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
m,p-Xylenes	EPA 8260B	5J13004	2.0	ND	1	10/13/2005	10/14/2005	
Methyl-tert-butyl Ether (MTBE)	EPA 8260B	5J13004	5.0	ND	1	10/13/2005	10/14/2005	
Surrogate: Dibromofluoromethane (80-120%)				*110 %*				
Surrogate: Toluene-d8 (80-120%)				*102 %*				
Surrogate: 4-Bromofluorobenzene (80-120%)				*97 %*				

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Project Manager

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2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 798-3620 FAX (702) 798-3621

Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
Received: 10/11/05

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
Sample ID: IOJ0664-03 (FB - Water)								
Reporting Units: ug/l								
Benzene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Bromobenzene	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
Bromochloromethane	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
Bromodichloromethane	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Bromoform	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
Bromomethane	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
n-Butylbenzene	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
sec-Butylbenzene	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
tert-Butylbenzene	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
Carbon tetrachloride	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
Chlorobenzene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Chloroethane	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
Chloroform	EPA 8260B	5J14006	2.0	**2.2**	1	10/14/2005	10/14/2005	
Chloromethane	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
2-Chlorotoluene	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
4-Chlorotoluene	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
Dibromochloromethane	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
1,2-Dibromo-3-chloropropane	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
1,2-Dibromoethane (EDB)	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Dibromomethane	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
1,2-Dichlorobenzene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
1,3-Dichlorobenzene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
1,4-Dichlorobenzene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Dichlorodifluoromethane	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
1,1-Dichloroethane	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
1,2-Dichloroethane	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
1,1-Dichloroethene	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
cis-1,2-Dichloroethene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
trans-1,2-Dichloroethene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
1,2-Dichloropropane	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
1,3-Dichloropropane	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
2,2-Dichloropropane	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
1,1-Dichloropropene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
cis-1,3-Dichloropropene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
trans-1,3-Dichloropropene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Ethylbenzene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Hexachlorobutadiene	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
Isopropylbenzene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
p-Isopropyltoluene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Methylene chloride	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
Naphthalene	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	

Del Mar Analytical, Irvine
Kathleen A. Robb
Project Manager

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9484 Chesapeake Dr., Suite 805, San Diego, CA 92123 (858) 505-8596 FAX (858) 505-9689
9830 South 51st St., Suite B-120, Phoenix, AZ 85044 (480) 785-0043 FAX (480) 785-0851
2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 798-3620 FAX (702) 798-3621

Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
Received: 10/11/05

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
Sample ID: IOJ0664-03 (FB - Water) - cont.								
Reporting Units: ug/l								
n-Propylbenzene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Styrene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
1,1,1,2-Tetrachloroethane	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
1,1,2,2-Tetrachloroethane	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Tetrachloroethene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Toluene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
1,2,3-Trichlorobenzene	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
1,2,4-Trichlorobenzene	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
1,1,1-Trichloroethane	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
1,1,2-Trichloroethane	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Trichloroethene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Trichlorofluoromethane	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
1,2,3-Trichloropropane	EPA 8260B	5J14006	10	ND	1	10/14/2005	10/14/2005	
1,2,4-Trimethylbenzene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
1,3,5-Trimethylbenzene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Vinyl chloride	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
o-Xylene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
m,p-Xylenes	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Methyl-tert-butyl Ether (MTBE)	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
Surrogate: Dibromofluoromethane (80-120%)				*89 %*				
Surrogate: Toluene-d8 (80-120%)				*105 %*				
Surrogate: 4-Bromofluorobenzene (80-120%)				*106 %*				

Del Mar Analytical, Irvine
Kathleen A. Robb
Project Manager

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9830 South 51st St., Suite B-120, Phoenix, AZ 85044 (480) 785-0043 FAX (480) 785-0851
2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 798-3620 FAX (702) 798-3621

Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
Received: 10/11/05

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
Sample ID: IOJ0664-04 (TB - Water)								
Reporting Units: ug/l								
Benzene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Bromobenzene	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
Bromochloromethane	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
Bromodichloromethane	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Bromoform	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
Bromomethane	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
n-Butylbenzene	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
sec-Butylbenzene	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
tert-Butylbenzene	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
Carbon tetrachloride	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
Chlorobenzene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Chloroethane	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
Chloroform	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Chloromethane	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
2-Chlorotoluene	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
4-Chlorotoluene	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
Dibromochloromethane	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
1,2-Dibromo-3-chloropropane	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
1,2-Dibromoethane (EDB)	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Dibromomethane	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
1,2-Dichlorobenzene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
1,3-Dichlorobenzene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
1,4-Dichlorobenzene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Dichlorodifluoromethane	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
1,1-Dichloroethane	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
1,2-Dichloroethane	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
1,1-Dichloroethene	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
cis-1,2-Dichloroethene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
trans-1,2-Dichloroethene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
1,2-Dichloropropane	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
1,3-Dichloropropane	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
2,2-Dichloropropane	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
1,1-Dichloropropene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
cis-1,3-Dichloropropene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
trans-1,3-Dichloropropene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Ethylbenzene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Hexachlorobutadiene	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
Isopropylbenzene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
p-Isopropyltoluene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Methylene chloride	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
Naphthalene	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	

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Kathleen A. Robb
Project Manager

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17461 Derian Ave., Suite 100, Irvine, CA 92614 (949) 261-1022 FAX (949) 260-3297
1014 E. Cooley Dr., Suite A, Colton, CA 92324 (909) 370-4667 FAX (909) 370-1046
9484 Chesapeake Dr., Suite 805, San Diego, CA 92123 (858) 505-8596 FAX (858) 505-9689
9830 South 51st St., Suite B-120, Phoenix, AZ 85044 (480) 785-0043 FAX (480) 785-0851
2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 798-3620 FAX (702) 798-3621

Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
Received: 10/11/05

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
Sample ID: IOJ0664-04 (TB - Water) - cont.								
Reporting Units: ug/l								
n-Propylbenzene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Styrene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
1,1,1,2-Tetrachloroethane	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
1,1,2,2-Tetrachloroethane	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Tetrachloroethene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Toluene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
1,2,3-Trichlorobenzene	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
1,2,4-Trichlorobenzene	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
1,1,1-Trichloroethane	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
1,1,2-Trichloroethane	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Trichloroethene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Trichlorofluoromethane	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
1,2,3-Trichloropropane	EPA 8260B	5J14006	10	ND	1	10/14/2005	10/14/2005	
1,2,4-Trimethylbenzene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
1,3,5-Trimethylbenzene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Vinyl chloride	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
o-Xylene	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
m,p-Xylenes	EPA 8260B	5J14006	2.0	ND	1	10/14/2005	10/14/2005	
Methyl-tert-butyl Ether (MTBE)	EPA 8260B	5J14006	5.0	ND	1	10/14/2005	10/14/2005	
Surrogate: Dibromofluoromethane (80-120%)				*84 %*				
Surrogate: Toluene-d8 (80-120%)				*103 %*				
Surrogate: 4-Bromofluorobenzene (80-120%)				*106 %*				

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Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
Received: 10/11/05

METALS

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
Sample ID: IOJ0664-01 (GB-6 - Water)								
Reporting Units: mg/l								
Antimony	EPA 6010B	5J12063	0.010	ND	1	10/12/2005	10/13/2005	
Arsenic	EPA 6010B	5J12063	0.0050	ND	1	10/12/2005	10/13/2005	
Barium	EPA 6010B	5J12063	0.010	**0.053**	1	10/12/2005	10/13/2005	
Beryllium	EPA 6010B	5J12063	0.0040	ND	1	10/12/2005	10/13/2005	
Cadmium	EPA 6010B	5J12063	0.0050	ND	1	10/12/2005	10/13/2005	
Chromium	EPA 6010B	5J12063	0.0050	ND	1	10/12/2005	10/13/2005	
Cobalt	EPA 6010B	5J12063	0.010	ND	1	10/12/2005	10/13/2005	
Copper	EPA 6010B	5J12063	0.010	**0.031**	1	10/12/2005	10/14/2005	
Lead	EPA 6010B	5J12063	0.0050	ND	1	10/12/2005	10/13/2005	
Mercury	EPA 7470A	5J12061	0.00020	ND	1	10/12/2005	10/12/2005	
Molybdenum	EPA 6010B	5J12063	0.020	ND	1	10/12/2005	10/13/2005	
Nickel	EPA 6010B	5J12063	0.010	ND	1	10/12/2005	10/13/2005	
Selenium	EPA 6010B	5J12063	0.010	ND	1	10/12/2005	10/13/2005	
Silver	EPA 6010B	5J12063	0.010	ND	1	10/12/2005	10/13/2005	
Thallium	EPA 6010B	5J12063	0.010	ND	1	10/12/2005	10/13/2005	
Vanadium	EPA 6010B	5J12063	0.010	ND	1	10/12/2005	10/13/2005	
Zinc	EPA 6010B	5J12063	0.020	ND	1	10/12/2005	10/13/2005	
Sample ID: IOJ0664-02 (EB - Water)								
Reporting Units: mg/l								
Antimony	EPA 6010B	5J12063	0.010	ND	1	10/12/2005	10/13/2005	
Arsenic	EPA 6010B	5J12063	0.0050	ND	1	10/12/2005	10/13/2005	
Barium	EPA 6010B	5J12063	0.010	ND	1	10/12/2005	10/13/2005	
Beryllium	EPA 6010B	5J12063	0.0040	ND	1	10/12/2005	10/13/2005	
Cadmium	EPA 6010B	5J12063	0.0050	ND	1	10/12/2005	10/13/2005	
Chromium	EPA 6010B	5J12063	0.0050	ND	1	10/12/2005	10/13/2005	
Cobalt	EPA 6010B	5J12063	0.010	ND	1	10/12/2005	10/13/2005	
Copper	EPA 6010B	5J12063	0.010	ND	1	10/12/2005	10/14/2005	
Lead	EPA 6010B	5J12063	0.0050	ND	1	10/12/2005	10/13/2005	
Mercury	EPA 7470A	5J12061	0.00020	ND	1	10/12/2005	10/12/2005	
Molybdenum	EPA 6010B	5J12063	0.020	ND	1	10/12/2005	10/13/2005	
Nickel	EPA 6010B	5J12063	0.010	ND	1	10/12/2005	10/13/2005	
Selenium	EPA 6010B	5J12063	0.010	ND	1	10/12/2005	10/13/2005	
Silver	EPA 6010B	5J12063	0.010	ND	1	10/12/2005	10/13/2005	
Thallium	EPA 6010B	5J12063	0.010	ND	1	10/12/2005	10/13/2005	
Vanadium	EPA 6010B	5J12063	0.010	ND	1	10/12/2005	10/13/2005	
Zinc	EPA 6010B	5J12063	0.020	ND	1	10/12/2005	10/13/2005	

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Project Manager

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Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
Received: 10/11/05

METALS

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
Sample ID: IOJ0664-03 (FB - Water)								
Reporting Units: mg/l								
Antimony	EPA 6010B	5J12063	0.010	ND	1	10/12/2005	10/13/2005	
Arsenic	EPA 6010B	5J12063	0.0050	ND	1	10/12/2005	10/13/2005	
Barium	EPA 6010B	5J12063	0.010	ND	1	10/12/2005	10/13/2005	
Beryllium	EPA 6010B	5J12063	0.0040	ND	1	10/12/2005	10/13/2005	
Cadmium	EPA 6010B	5J12063	0.0050	ND	1	10/12/2005	10/13/2005	
Chromium	EPA 6010B	5J12063	0.0050	ND	1	10/12/2005	10/13/2005	
Cobalt	EPA 6010B	5J12063	0.010	ND	1	10/12/2005	10/13/2005	
Copper	EPA 6010B	5J12063	0.010	ND	1	10/12/2005	10/14/2005	
Lead	EPA 6010B	5J12063	0.0050	ND	1	10/12/2005	10/13/2005	
Mercury	EPA 7470A	5J12061	0.00020	ND	1	10/12/2005	10/12/2005	
Molybdenum	EPA 6010B	5J12063	0.020	ND	1	10/12/2005	10/13/2005	
Nickel	EPA 6010B	5J12063	0.010	ND	1	10/12/2005	10/13/2005	
Selenium	EPA 6010B	5J12063	0.010	ND	1	10/12/2005	10/13/2005	
Silver	EPA 6010B	5J12063	0.010	ND	1	10/12/2005	10/13/2005	
Thallium	EPA 6010B	5J12063	0.010	ND	1	10/12/2005	10/13/2005	
Vanadium	EPA 6010B	5J12063	0.010	ND	1	10/12/2005	10/13/2005	
Zinc	EPA 6010B	5J12063	0.020	ND	1	10/12/2005	10/13/2005	

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Kathleen A. Robb
Project Manager

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2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 798-3620 FAX (702) 798-3621

Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
Received: 10/11/05

*** DEFAULT GENERAL METHOD ***

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
Sample ID: IOJ0664-01 (GB-6 - Water)								
Reporting Units: ug/l								
Naphthalene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Acenaphthylene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Acenaphthene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Fluorene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Phenanthrene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Anthracene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Fluoranthene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Pyrene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Benzo (a) anthracene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Chrysene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Benzo (b) fluoranthene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Benzo (k) fluoranthene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Benzo (a) pyrene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Dibenzo (a,h) anthracene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Benzo (g,h,i) perylene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Indeno (1,2,3-cd) pyrene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Surrogate: 2-Fluorobiphenyl (50-150%)				*61.8 %*				
Surrogate: Nitrobenzene-d5 (50-150%)				*112 %*				
Surrogate: Terphenyl-dl4 (50-150%)				*50.0 %*				
Sample ID: IOJ0664-02 (EB - Water)								
Reporting Units: ug/l								
Naphthalene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Acenaphthylene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Acenaphthene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Fluorene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Phenanthrene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Anthracene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Fluoranthene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Pyrene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Benzo (a) anthracene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Chrysene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Benzo (b) fluoranthene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Benzo (k) fluoranthene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Benzo (a) pyrene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Dibenzo (a,h) anthracene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Benzo (g,h,i) perylene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Indeno (1,2,3-cd) pyrene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Surrogate: 2-Fluorobiphenyl (50-150%)				*67.2 %*				
Surrogate: Nitrobenzene-d5 (50-150%)				*105 %*				
Surrogate: Terphenyl-dl4 (50-150%)				*47.4 %*				*S-BN*

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Project Manager

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17461 Derian Ave., Suite 100, Irvine, CA 92614 (949) 261-1022 FAX (949) 260-3297
1014 E. Cooley Dr., Suite A, Colton, CA 92324 (909) 370-4667 FAX (909) 370-1046
9484 Chesapeake Dr., Suite 805, San Diego, CA 92123 (858) 505-8596 FAX (858) 505-9689
9830 South 51st St., Suite B-120, Phoenix, AZ 85044 (480) 785-0043 FAX (480) 785-0851
2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 798-3620 FAX (702) 798-3621

Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
Received: 10/11/05

*** DEFAULT GENERAL METHOD ***

Analyte	Method	Batch	Reporting Limit	Sample Result	Dilution Factor	Date Extracted	Date Analyzed	Data Qualifiers
Sample ID: IOJ0664-03 (FB - Water)								
Reporting Units: ug/l								
Naphthalene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Acenaphthylene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Acenaphthene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Fluorene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Phenanthrene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Anthracene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Fluoranthene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Pyrene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Benzo (a) anthracene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Chrysene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Benzo (b) fluoranthene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Benzo (k) fluoranthene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Benzo (a) pyrene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Dibenzo (a,h) anthracene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Benzo (g,h,i) perylene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Indeno (1,2,3-cd) pyrene	8270C SIM	W510433	0.50	ND	1	10/17/2005	10/28/2005	
Surrogate: 2-Fluorobiphenyl (50-150%)				*66.4 %*				
Surrogate: Nitrobenzene-d5 (50-150%)				*94.4 %*				
Surrogate: Terphenyl-dl4 (50-150%)				*51.0 %*				

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Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
Received: 10/11/05

METHOD BLANK/QC DATA

EXTRACTABLE FUEL HYDROCARBONS (EPA 3510C/8015 CADHS Modified)

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J12101 Extracted: 10/12/05										
Blank Analyzed: 10/13/2005 (5J12101-BLK1)										
EFH (C8 - C40)	ND	0.50	mg/l							
Surrogate: n-Octacosane	*0.142*		*mg/l*	*0.200*		*71*	*40-125*			
LCS Analyzed: 10/13/2005 (5J12101-BS1)										**M-NR1**
EFH (C8 - C40)	0.789	0.50	mg/l	1.00		79	40-115			
Surrogate: n-Octacosane	*0.168*		*mg/l*	*0.200*		*84*	*40-125*			
LCS Dup Analyzed: 10/13/2005 (5J12101-BSD1)										
EFH (C8 - C40)	0.796	0.50	mg/l	1.00		80	40-115	1	25	
Surrogate: n-Octacosane	*0.164*		*mg/l*	*0.200*		*82*	*40-125*			

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Geosyntec Consultants - Pasadena
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METHOD BLANK/QC DATA

VOLATILE FUEL HYDROCARBONS BY GC/MS

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J18024 Extracted: 10/18/05										
Blank Analyzed: 10/18/2005 (5J18024-BLK1)										
Volatile Fuel Hydrocarbons (C4-C12)	ND	100	ug/l							
Surrogate: Dibromofluoromethane	*23.9*		*ug/l*	*25.0*		*96*	*80-120*			
Surrogate: Toluene-d8	*24.7*		*ug/l*	*25.0*		*99*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*23.6*		*ug/l*	*25.0*		*94*	*80-120*			
LCS Analyzed: 10/18/2005 (5J18024-BS2)										
Volatile Fuel Hydrocarbons (C4-C12)	383	100	ug/l	500		77	60-130			
Surrogate: Dibromofluoromethane	*24.9*		*ug/l*	*25.0*		*100*	*80-120*			
Surrogate: Toluene-d8	*25.0*		*ug/l*	*25.0*		*100*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*24.6*		*ug/l*	*25.0*		*98*	*80-120*			
Matrix Spike Analyzed: 10/18/2005 (5J18024-MS1)					**Source: IOJ0608-02**					
Volatile Fuel Hydrocarbons (C4-C12)	1020	100	ug/l	1120	ND	91	60-140			
Surrogate: Dibromofluoromethane	*24.1*		*ug/l*	*25.0*		*96*	*80-120*			
Surrogate: Toluene-d8	*24.7*		*ug/l*	*25.0*		*99*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*24.8*		*ug/l*	*25.0*		*99*	*80-120*			
Matrix Spike Dup Analyzed: 10/18/2005 (5J18024-MSD1)					**Source: IOJ0608-02**					
Volatile Fuel Hydrocarbons (C4-C12)	1070	100	ug/l	1120	ND	96	60-140	5	20	
Surrogate: Dibromofluoromethane	*25.5*		*ug/l*	*25.0*		*102*	*80-120*			
Surrogate: Toluene-d8	*25.0*		*ug/l*	*25.0*		*100*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*24.4*		*ug/l*	*25.0*		*98*	*80-120*			

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Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

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Received: 10/11/05

METHOD BLANK/QC DATA

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J13004 Extracted: 10/13/05										
Blank Analyzed: 10/13/2005 (5J13004-BLK1)										
Benzene	ND	2.0	ug/l							
Bromobenzene	ND	5.0	ug/l							
Bromochloromethane	ND	5.0	ug/l							
Bromodichloromethane	ND	2.0	ug/l							
Bromoform	ND	5.0	ug/l							
Bromomethane	ND	5.0	ug/l							
n-Butylbenzene	ND	5.0	ug/l							
sec-Butylbenzene	ND	5.0	ug/l							
tert-Butylbenzene	ND	5.0	ug/l							
Carbon tetrachloride	ND	5.0	ug/l							
Chlorobenzene	ND	2.0	ug/l							
Chloroethane	ND	5.0	ug/l							
Chloroform	ND	2.0	ug/l							
Chloromethane	ND	5.0	ug/l							
2-Chlorotoluene	ND	5.0	ug/l							
4-Chlorotoluene	ND	5.0	ug/l							
Dibromochloromethane	ND	2.0	ug/l							
1,2-Dibromo-3-chloropropane	ND	5.0	ug/l							
1,2-Dibromoethane (EDB)	ND	2.0	ug/l							
Dibromomethane	ND	2.0	ug/l							
1,2-Dichlorobenzene	ND	2.0	ug/l							
1,3-Dichlorobenzene	ND	2.0	ug/l							
1,4-Dichlorobenzene	ND	2.0	ug/l							
Dichlorodifluoromethane	ND	5.0	ug/l							
1,1-Dichloroethane	ND	2.0	ug/l							
1,2-Dichloroethane	ND	2.0	ug/l							
1,1-Dichloroethene	ND	5.0	ug/l							
cis-1,2-Dichloroethene	ND	2.0	ug/l							
trans-1,2-Dichloroethene	ND	2.0	ug/l							
1,2-Dichloropropane	ND	2.0	ug/l							
1,3-Dichloropropane	ND	2.0	ug/l							
2,2-Dichloropropane	ND	2.0	ug/l							
1,1-Dichloropropene	ND	2.0	ug/l							
cis-1,3-Dichloropropene	ND	2.0	ug/l							
trans-1,3-Dichloropropene	ND	2.0	ug/l							

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Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

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METHOD BLANK/QC DATA

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J13004 Extracted: 10/13/05										
Blank Analyzed: 10/13/2005 (5J13004-BLK1)										
Ethylbenzene	ND	2.0	ug/l							
Hexachlorobutadiene	ND	5.0	ug/l							
Isopropylbenzene	ND	2.0	ug/l							
p-Isopropyltoluene	ND	2.0	ug/l							
Methylene chloride	ND	5.0	ug/l							
Naphthalene	ND	5.0	ug/l							
n-Propylbenzene	ND	2.0	ug/l							
Styrene	ND	2.0	ug/l							
1,1,1,2-Tetrachloroethane	ND	5.0	ug/l							
1,1,2,2-Tetrachloroethane	ND	2.0	ug/l							
Tetrachloroethene	ND	2.0	ug/l							
Toluene	ND	2.0	ug/l							
1,2,3-Trichlorobenzene	ND	5.0	ug/l							
1,2,4-Trichlorobenzene	ND	5.0	ug/l							
1,1,1-Trichloroethane	ND	2.0	ug/l							
1,1,2-Trichloroethane	ND	2.0	ug/l							
Trichloroethene	ND	2.0	ug/l							
Trichlorofluoromethane	ND	5.0	ug/l							
1,2,3-Trichloropropane	ND	10	ug/l							
1,2,4-Trimethylbenzene	ND	2.0	ug/l							
1,3,5-Trimethylbenzene	ND	2.0	ug/l							
Vinyl chloride	ND	5.0	ug/l							
o-Xylene	ND	2.0	ug/l							
m,p-Xylenes	ND	2.0	ug/l							
Methyl-tert-butyl Ether (MTBE)	ND	5.0	ug/l							
Surrogate: Dibromofluoromethane	*26.4*		*ug/l*	*25.0*		*106*	*80-120*			
Surrogate: Toluene-d8	*25.9*		*ug/l*	*25.0*		*104*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*24.5*		*ug/l*	*25.0*		*98*	*80-120*			

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Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

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Received: 10/11/05

METHOD BLANK/QC DATA

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J13004 Extracted: 10/13/05										
LCS Analyzed: 10/13/2005 (5J13004-BS1)										
Benzene	21.2	2.0	ug/l	25.0		85	65-120			
Bromobenzene	22.3	5.0	ug/l	25.0		89	70-120			
Bromochloromethane	24.2	5.0	ug/l	25.0		97	65-130			
Bromodichloromethane	22.0	2.0	ug/l	25.0		88	65-135			
Bromoform	26.8	5.0	ug/l	25.0		107	50-130			
Bromomethane	19.6	5.0	ug/l	25.0		78	60-140			
n-Butylbenzene	21.8	5.0	ug/l	25.0		87	70-125			
sec-Butylbenzene	21.0	5.0	ug/l	25.0		84	70-125			
tert-Butylbenzene	21.5	5.0	ug/l	25.0		86	70-125			
Carbon tetrachloride	24.9	5.0	ug/l	25.0		100	65-140			
Chlorobenzene	22.8	2.0	ug/l	25.0		91	70-125			
Chloroethane	17.3	5.0	ug/l	25.0		69	55-140			
Chloroform	19.7	2.0	ug/l	25.0		79	65-130			
Chloromethane	14.2	5.0	ug/l	25.0		57	40-140			
2-Chlorotoluene	19.4	5.0	ug/l	25.0		78	70-125			
4-Chlorotoluene	19.9	5.0	ug/l	25.0		80	70-125			
Dibromochloromethane	26.9	2.0	ug/l	25.0		108	65-140			
1,2-Dibromo-3-chloropropane	20.4	5.0	ug/l	25.0		82	45-135			
1,2-Dibromoethane (EDB)	23.0	2.0	ug/l	25.0		92	70-125			
Dibromomethane	22.1	2.0	ug/l	25.0		88	65-130			
1,2-Dichlorobenzene	22.8	2.0	ug/l	25.0		91	70-120			
1,3-Dichlorobenzene	22.6	2.0	ug/l	25.0		90	70-125			
1,4-Dichlorobenzene	27.1	2.0	ug/l	25.0		108	70-125			
Dichlorodifluoromethane	16.3	5.0	ug/l	25.0		65	25-155			
1,1-Dichloroethane	18.7	2.0	ug/l	25.0		75	65-130			
1,2-Dichloroethane	19.9	2.0	ug/l	25.0		80	60-140			
1,1-Dichloroethene	24.2	5.0	ug/l	25.0		97	70-130			
cis-1,2-Dichloroethene	21.6	2.0	ug/l	25.0		86	65-125			
trans-1,2-Dichloroethene	22.3	2.0	ug/l	25.0		89	65-130			
1,2-Dichloropropane	20.2	2.0	ug/l	25.0		81	65-125			
1,3-Dichloropropane	20.9	2.0	ug/l	25.0		84	65-125			
2,2-Dichloropropane	21.8	2.0	ug/l	25.0		87	60-145			
1,1-Dichloropropene	20.8	2.0	ug/l	25.0		83	70-130			
cis-1,3-Dichloropropene	22.8	2.0	ug/l	25.0		91	70-130			
trans-1,3-Dichloropropene	24.0	2.0	ug/l	25.0		96	65-130			

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Geosyntec Consultants - Pasadena
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Pasadena, CA 91105
Attention: Karen Arteaga

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Sampled: 10/11/05
Received: 10/11/05

METHOD BLANK/QC DATA

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J13004 Extracted: 10/13/05										
LCS Analyzed: 10/13/2005 (5J13004-BS1)										
Ethylbenzene	22.3	2.0	ug/l	25.0		89	70-125			
Hexachlorobutadiene	20.9	5.0	ug/l	25.0		84	60-135			
Isopropylbenzene	21.4	2.0	ug/l	25.0		86	70-125			
p-Isopropyltoluene	21.8	2.0	ug/l	25.0		87	70-125			
Methylene chloride	24.4	5.0	ug/l	25.0		98	60-130			
Naphthalene	26.2	5.0	ug/l	25.0		105	50-140			
n-Propylbenzene	20.2	2.0	ug/l	25.0		81	70-125			
Styrene	25.0	2.0	ug/l	25.0		100	70-130			
1,1,1,2-Tetrachloroethane	27.2	5.0	ug/l	25.0		109	70-135			
1,1,2,2-Tetrachloroethane	20.1	2.0	ug/l	25.0		80	55-130			
Tetrachloroethene	25.4	2.0	ug/l	25.0		102	65-125			
Toluene	21.4	2.0	ug/l	25.0		86	70-125			
1,2,3-Trichlorobenzene	26.3	5.0	ug/l	25.0		105	60-130			
1,2,4-Trichlorobenzene	26.5	5.0	ug/l	25.0		106	65-135			
1,1,1-Trichloroethane	21.7	2.0	ug/l	25.0		87	65-135			
1,1,2-Trichloroethane	22.2	2.0	ug/l	25.0		89	65-125			
Trichloroethene	24.1	2.0	ug/l	25.0		96	70-125			
Trichlorofluoromethane	20.2	5.0	ug/l	25.0		81	60-140			
1,2,3-Trichloropropane	18.6	10	ug/l	25.0		74	55-130			
1,2,4-Trimethylbenzene	21.5	2.0	ug/l	25.0		86	70-125			
1,3,5-Trimethylbenzene	21.4	2.0	ug/l	25.0		86	70-125			
Vinyl chloride	15.6	5.0	ug/l	25.0		62	50-130			
o-Xylene	23.3	2.0	ug/l	25.0		93	70-125			
m,p-Xylenes	47.5	2.0	ug/l	50.0		95	70-125			
Methyl-tert-butyl Ether (MTBE)	20.6	5.0	ug/l	25.0		82	55-140			
Surrogate: Dibromofluoromethane	*24.2*		*ug/l*	*25.0*		*97*	*80-120*			
Surrogate: Toluene-d8	*25.4*		*ug/l*	*25.0*		*102*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*24.8*		*ug/l*	*25.0*		*99*	*80-120*			

Del Mar Analytical, Irvine
Kathleen A. Robb
Project Manager

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17461 Derian Ave., Suite 100, Irvine, CA 92614 (949) 261-1022 FAX (949) 260-3297
1014 E. Cooley Dr., Suite A, Colton, CA 92324 (909) 370-4667 FAX (909) 370-1046
9484 Chesapeake Dr., Suite 805, San Diego, CA 92123 (858) 505-8596 FAX (858) 505-9689
9830 South 51st St., Suite B-120, Phoenix, AZ 85044 (480) 785-0043 FAX (480) 785-0851
2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 798-3620 FAX (702) 798-3621

Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
Received: 10/11/05

METHOD BLANK/QC DATA

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J13004 Extracted: 10/13/05										
Matrix Spike Analyzed: 10/13/2005 (5J13004-MS1)					**Source: IOJ0512-01**					
Benzene	21.6	2.0	ug/l	25.0	ND	86	60-125			
Bromobenzene	21.5	5.0	ug/l	25.0	ND	86	65-125			
Bromochloromethane	25.3	5.0	ug/l	25.0	ND	101	60-135			
Bromodichloromethane	22.6	2.0	ug/l	25.0	ND	90	65-135			
Bromoform	26.0	5.0	ug/l	25.0	ND	104	50-135			
Bromomethane	17.6	5.0	ug/l	25.0	ND	70	50-145			
n-Butylbenzene	21.2	5.0	ug/l	25.0	ND	85	65-135			
sec-Butylbenzene	20.3	5.0	ug/l	25.0	ND	81	65-125			
tert-Butylbenzene	20.7	5.0	ug/l	25.0	ND	83	65-130			
Carbon tetrachloride	23.0	5.0	ug/l	25.0	ND	92	65-140			
Chlorobenzene	22.5	2.0	ug/l	25.0	ND	90	70-125			
Chloroethane	19.1	5.0	ug/l	25.0	ND	76	50-140			
Chloroform	20.8	2.0	ug/l	25.0	ND	83	65-135			
Chloromethane	14.6	5.0	ug/l	25.0	ND	58	35-140			
2-Chlorotoluene	19.3	5.0	ug/l	25.0	ND	77	65-135			
4-Chlorotoluene	19.9	5.0	ug/l	25.0	ND	80	65-135			
Dibromochloromethane	26.8	2.0	ug/l	25.0	ND	107	60-140			
1,2-Dibromo-3-chloropropane	21.1	5.0	ug/l	25.0	ND	84	40-150			
1,2-Dibromoethane (EDB)	23.0	2.0	ug/l	25.0	ND	92	65-130			
Dibromomethane	22.7	2.0	ug/l	25.0	ND	91	60-135			
1,2-Dichlorobenzene	22.2	2.0	ug/l	25.0	ND	89	70-125			
1,3-Dichlorobenzene	22.1	2.0	ug/l	25.0	ND	88	70-125			
1,4-Dichlorobenzene	26.2	2.0	ug/l	25.0	ND	105	70-125			
Dichlorodifluoromethane	16.0	5.0	ug/l	25.0	ND	64	15-155			
1,1-Dichloroethane	20.2	2.0	ug/l	25.0	ND	81	60-130			
1,2-Dichloroethane	20.7	2.0	ug/l	25.0	ND	83	60-140			
1,1-Dichloroethene	24.5	5.0	ug/l	25.0	ND	98	60-135			
cis-1,2-Dichloroethene	22.8	2.0	ug/l	25.0	ND	91	60-130			
trans-1,2-Dichloroethene	23.1	2.0	ug/l	25.0	ND	92	60-135			
1,2-Dichloropropane	21.0	2.0	ug/l	25.0	ND	84	60-125			
1,3-Dichloropropane	21.5	2.0	ug/l	25.0	ND	86	60-135			
2,2-Dichloropropane	23.5	2.0	ug/l	25.0	ND	94	60-145			
1,1-Dichloropropene	20.6	2.0	ug/l	25.0	ND	82	65-135			
cis-1,3-Dichloropropene	23.2	2.0	ug/l	25.0	ND	93	65-135			
trans-1,3-Dichloropropene	24.4	2.0	ug/l	25.0	ND	98	65-140			

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2520 E. Sunset Rd. #3, Las Vegas, NV 89120 (702) 798-3620 FAX (702) 798-3621

Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
Received: 10/11/05

METHOD BLANK/QC DATA

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J13004 Extracted: 10/13/05										
Matrix Spike Analyzed: 10/13/2005 (5J13004-MS1)					**Source: IOJ0512-01**					
Ethylbenzene	22.0	2.0	ug/l	25.0	ND	88	65-130			
Hexachlorobutadiene	19.0	5.0	ug/l	25.0	ND	76	60-135			
Isopropylbenzene	20.6	2.0	ug/l	25.0	ND	82	65-130			
p-Isopropyltoluene	21.0	2.0	ug/l	25.0	ND	84	65-125			
Methylene chloride	26.9	5.0	ug/l	25.0	0.59	105	55-130			
Naphthalene	25.7	5.0	ug/l	25.0	ND	103	45-145			
n-Propylbenzene	19.8	2.0	ug/l	25.0	ND	79	65-130			
Styrene	24.0	2.0	ug/l	25.0	ND	96	45-145			
1,1,1,2-Tetrachloroethane	26.5	5.0	ug/l	25.0	ND	106	65-140			
1,1,2,2-Tetrachloroethane	20.6	2.0	ug/l	25.0	ND	82	55-140			
Tetrachloroethene	23.5	2.0	ug/l	25.0	ND	94	60-130			
Toluene	21.3	2.0	ug/l	25.0	ND	85	65-125			
1,2,3-Trichlorobenzene	24.8	5.0	ug/l	25.0	ND	99	55-135			
1,2,4-Trichlorobenzene	25.2	5.0	ug/l	25.0	ND	101	60-135			
1,1,1-Trichloroethane	22.3	2.0	ug/l	25.0	ND	89	65-140			
1,1,2-Trichloroethane	22.9	2.0	ug/l	25.0	ND	92	60-130			
Trichloroethene	22.8	2.0	ug/l	25.0	ND	91	60-125			
Trichlorofluoromethane	21.0	5.0	ug/l	25.0	ND	84	55-145			
1,2,3-Trichloropropane	19.2	10	ug/l	25.0	ND	77	50-135			
1,2,4-Trimethylbenzene	21.1	2.0	ug/l	25.0	ND	84	55-130			
1,3,5-Trimethylbenzene	20.9	2.0	ug/l	25.0	ND	84	65-130			
Vinyl chloride	16.6	5.0	ug/l	25.0	ND	66	40-135			
o-Xylene	22.7	2.0	ug/l	25.0	ND	91	60-125			
m,p-Xylenes	45.9	2.0	ug/l	50.0	ND	92	60-130			
Methyl-tert-butyl Ether (MTBE)	25.0	5.0	ug/l	25.0	3.4	86	50-150			
Surrogate: Dibromofluoromethane	*26.4*		*ug/l*	*25.0*		*106*	*80-120*			
Surrogate: Toluene-d8	*25.7*		*ug/l*	*25.0*		*103*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*25.4*		*ug/l*	*25.0*		*102*	*80-120*			

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Kathleen A. Robb
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200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
Received: 10/11/05

METHOD BLANK/QC DATA

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J13004 Extracted: 10/13/05										
Matrix Spike Dup Analyzed: 10/13/2005 (5J13004-MSD1)					**Source: IOJ0512-01**					
Benzene	21.2	2.0	ug/l	25.0	ND	85	60-125	2	20	
Bromobenzene	21.2	5.0	ug/l	25.0	ND	85	65-125	1	20	
Bromochloromethane	24.6	5.0	ug/l	25.0	ND	98	60-135	3	25	
Bromodichloromethane	22.1	2.0	ug/l	25.0	ND	88	65-135	2	20	
Bromoform	24.6	5.0	ug/l	25.0	ND	98	50-135	6	25	
Bromomethane	17.5	5.0	ug/l	25.0	ND	70	50-145	1	25	
n-Butylbenzene	21.2	5.0	ug/l	25.0	ND	85	65-135	0	20	
sec-Butylbenzene	20.1	5.0	ug/l	25.0	ND	80	65-125	1	20	
tert-Butylbenzene	20.5	5.0	ug/l	25.0	ND	82	65-130	1	20	
Carbon tetrachloride	22.7	5.0	ug/l	25.0	ND	91	65-140	1	25	
Chlorobenzene	21.6	2.0	ug/l	25.0	ND	86	70-125	4	20	
Chloroethane	18.7	5.0	ug/l	25.0	ND	75	50-140	2	25	
Chloroform	20.6	2.0	ug/l	25.0	ND	82	65-135	1	20	
Chloromethane	14.7	5.0	ug/l	25.0	ND	59	35-140	1	25	
2-Chlorotoluene	19.2	5.0	ug/l	25.0	ND	77	65-135	1	20	
4-Chlorotoluene	19.7	5.0	ug/l	25.0	ND	79	65-135	1	20	
Dibromochloromethane	25.8	2.0	ug/l	25.0	ND	103	60-140	4	25	
1,2-Dibromo-3-chloropropane	21.0	5.0	ug/l	25.0	ND	84	40-150	1	30	
1,2-Dibromoethane (EDB)	21.9	2.0	ug/l	25.0	ND	88	65-130	5	25	
Dibromomethane	21.8	2.0	ug/l	25.0	ND	87	60-135	4	25	
1,2-Dichlorobenzene	21.7	2.0	ug/l	25.0	ND	87	70-125	2	20	
1,3-Dichlorobenzene	21.6	2.0	ug/l	25.0	ND	86	70-125	2	20	
1,4-Dichlorobenzene	25.8	2.0	ug/l	25.0	ND	103	70-125	2	20	
Dichlorodifluoromethane	15.7	5.0	ug/l	25.0	ND	63	15-155	2	30	
1,1-Dichloroethane	20.0	2.0	ug/l	25.0	ND	80	60-130	1	20	
1,2-Dichloroethane	20.3	2.0	ug/l	25.0	ND	81	60-140	2	20	
1,1-Dichloroethene	24.0	5.0	ug/l	25.0	ND	96	60-135	2	20	
cis-1,2-Dichloroethene	22.4	2.0	ug/l	25.0	ND	90	60-130	2	20	
trans-1,2-Dichloroethene	22.5	2.0	ug/l	25.0	ND	90	60-135	3	20	
1,2-Dichloropropane	20.8	2.0	ug/l	25.0	ND	83	60-125	1	20	
1,3-Dichloropropane	20.5	2.0	ug/l	25.0	ND	82	60-135	5	25	
2,2-Dichloropropane	23.0	2.0	ug/l	25.0	ND	92	60-145	2	25	
1,1-Dichloropropene	20.0	2.0	ug/l	25.0	ND	80	65-135	3	20	
cis-1,3-Dichloropropene	22.7	2.0	ug/l	25.0	ND	91	65-135	2	20	
trans-1,3-Dichloropropene	23.9	2.0	ug/l	25.0	ND	96	65-140	2	25	

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Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
Received: 10/11/05

METHOD BLANK/QC DATA

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J13004 Extracted: 10/13/05										
Matrix Spike Dup Analyzed: 10/13/2005 (5J13004-MSD1)					**Source: IOJ0512-01**					
Ethylbenzene	21.3	2.0	ug/l	25.0	ND	85	65-130	3	20	
Hexachlorobutadiene	18.4	5.0	ug/l	25.0	ND	74	60-135	3	20	
Isopropylbenzene	20.5	2.0	ug/l	25.0	ND	82	65-130	1	20	
p-Isopropyltoluene	20.6	2.0	ug/l	25.0	ND	82	65-125	2	20	
Methylene chloride	26.6	5.0	ug/l	25.0	0.59	104	55-130	1	20	
Naphthalene	25.8	5.0	ug/l	25.0	ND	103	45-145	0	30	
n-Propylbenzene	19.6	2.0	ug/l	25.0	ND	78	65-130	1	20	
Styrene	23.3	2.0	ug/l	25.0	ND	93	45-145	3	30	
1,1,1,2-Tetrachloroethane	25.9	5.0	ug/l	25.0	ND	104	65-140	2	20	
1,1,2,2-Tetrachloroethane	20.2	2.0	ug/l	25.0	ND	81	55-140	2	30	
Tetrachloroethene	22.3	2.0	ug/l	25.0	ND	89	60-130	5	20	
Toluene	20.9	2.0	ug/l	25.0	ND	84	65-125	2	20	
1,2,3-Trichlorobenzene	24.7	5.0	ug/l	25.0	ND	99	55-135	0	20	
1,2,4-Trichlorobenzene	24.9	5.0	ug/l	25.0	ND	100	60-135	1	20	
1,1,1-Trichloroethane	21.9	2.0	ug/l	25.0	ND	88	65-140	2	20	
1,1,2-Trichloroethane	22.2	2.0	ug/l	25.0	ND	89	60-130	3	25	
Trichloroethene	22.3	2.0	ug/l	25.0	ND	89	60-125	2	20	
Trichlorofluoromethane	20.3	5.0	ug/l	25.0	ND	81	55-145	3	25	
1,2,3-Trichloropropane	18.9	10	ug/l	25.0	ND	76	50-135	2	30	
1,2,4-Trimethylbenzene	20.9	2.0	ug/l	25.0	ND	84	55-130	1	25	
1,3,5-Trimethylbenzene	20.6	2.0	ug/l	25.0	ND	82	65-130	1	20	
Vinyl chloride	16.6	5.0	ug/l	25.0	ND	66	40-135	0	30	
o-Xylene	22.0	2.0	ug/l	25.0	ND	88	60-125	3	20	
m,p-Xylenes	44.3	2.0	ug/l	50.0	ND	89	60-130	4	25	
Methyl-tert-butyl Ether (MTBE)	24.3	5.0	ug/l	25.0	3.4	84	50-150	3	25	
Surrogate: Dibromofluoromethane	*26.6*		*ug/l*	*25.0*		*106*	*80-120*			
Surrogate: Toluene-d8	*25.8*		*ug/l*	*25.0*		*103*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*25.2*		*ug/l*	*25.0*		*101*	*80-120*			

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Project Manager

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Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
Received: 10/11/05

METHOD BLANK/QC DATA

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J14006 Extracted: 10/14/05										
Blank Analyzed: 10/14/2005 (5J14006-BLK1)										
Benzene	ND	2.0	ug/l							
Bromobenzene	ND	5.0	ug/l							
Bromochloromethane	ND	5.0	ug/l							
Bromodichloromethane	ND	2.0	ug/l							
Bromoform	ND	5.0	ug/l							
Bromomethane	ND	5.0	ug/l							
n-Butylbenzene	ND	5.0	ug/l							
sec-Butylbenzene	ND	5.0	ug/l							
tert-Butylbenzene	ND	5.0	ug/l							
Carbon tetrachloride	ND	5.0	ug/l							
Chlorobenzene	ND	2.0	ug/l							
Chloroethane	ND	5.0	ug/l							
Chloroform	ND	2.0	ug/l							
Chloromethane	ND	5.0	ug/l							
2-Chlorotoluene	ND	5.0	ug/l							
4-Chlorotoluene	ND	5.0	ug/l							
Dibromochloromethane	ND	2.0	ug/l							
1,2-Dibromo-3-chloropropane	ND	5.0	ug/l							
1,2-Dibromoethane (EDB)	ND	2.0	ug/l							
Dibromomethane	ND	2.0	ug/l							
1,2-Dichlorobenzene	ND	2.0	ug/l							
1,3-Dichlorobenzene	ND	2.0	ug/l							
1,4-Dichlorobenzene	ND	2.0	ug/l							
Dichlorodifluoromethane	ND	5.0	ug/l							
1,1-Dichloroethane	ND	2.0	ug/l							
1,2-Dichloroethane	ND	2.0	ug/l							
1,1-Dichloroethene	ND	5.0	ug/l							
cis-1,2-Dichloroethene	ND	2.0	ug/l							
trans-1,2-Dichloroethene	ND	2.0	ug/l							
1,2-Dichloropropane	ND	2.0	ug/l							
1,3-Dichloropropane	ND	2.0	ug/l							
2,2-Dichloropropane	ND	2.0	ug/l							
1,1-Dichloropropene	ND	2.0	ug/l							
cis-1,3-Dichloropropene	ND	2.0	ug/l							
trans-1,3-Dichloropropene	ND	2.0	ug/l							

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Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
Received: 10/11/05

METHOD BLANK/QC DATA

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J14006 Extracted: 10/14/05										
Blank Analyzed: 10/14/2005 (5J14006-BLK1)										
Ethylbenzene	ND	2.0	ug/l							
Hexachlorobutadiene	ND	5.0	ug/l							
Isopropylbenzene	ND	2.0	ug/l							
p-Isopropyltoluene	ND	2.0	ug/l							
Methylene chloride	ND	5.0	ug/l							
Naphthalene	ND	5.0	ug/l							
n-Propylbenzene	ND	2.0	ug/l							
Styrene	ND	2.0	ug/l							
1,1,1,2-Tetrachloroethane	ND	5.0	ug/l							
1,1,2,2-Tetrachloroethane	ND	2.0	ug/l							
Tetrachloroethene	ND	2.0	ug/l							
Toluene	ND	2.0	ug/l							
1,2,3-Trichlorobenzene	ND	5.0	ug/l							
1,2,4-Trichlorobenzene	ND	5.0	ug/l							
1,1,1-Trichloroethane	ND	2.0	ug/l							
1,1,2-Trichloroethane	ND	2.0	ug/l							
Trichloroethene	ND	2.0	ug/l							
Trichlorofluoromethane	ND	5.0	ug/l							
1,2,3-Trichloropropane	ND	10	ug/l							
1,2,4-Trimethylbenzene	ND	2.0	ug/l							
1,3,5-Trimethylbenzene	ND	2.0	ug/l							
Vinyl chloride	ND	5.0	ug/l							
o-Xylene	ND	2.0	ug/l							
m,p-Xylenes	ND	2.0	ug/l							
Methyl-tert-butyl Ether (MTBE)	ND	5.0	ug/l							
Surrogate: Dibromofluoromethane	*21.5*		*ug/l*	*25.0*		*86*	*80-120*			
Surrogate: Toluene-d8	*25.6*		*ug/l*	*25.0*		*102*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*25.0*		*ug/l*	*25.0*		*100*	*80-120*			

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Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
Received: 10/11/05

METHOD BLANK/QC DATA

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J14006 Extracted: 10/14/05										
LCS Analyzed: 10/14/2005 (5J14006-BS1)										
Benzene	24.4	2.0	ug/l	25.0		98	65-120			
Bromobenzene	23.7	5.0	ug/l	25.0		95	70-120			
Bromochloromethane	22.6	5.0	ug/l	25.0		90	65-130			
Bromodichloromethane	22.5	2.0	ug/l	25.0		90	65-135			
Bromoform	24.7	5.0	ug/l	25.0		99	50-130			
Bromomethane	22.0	5.0	ug/l	25.0		88	60-140			
n-Butylbenzene	25.8	5.0	ug/l	25.0		103	70-125			
sec-Butylbenzene	22.6	5.0	ug/l	25.0		90	70-125			
tert-Butylbenzene	22.3	5.0	ug/l	25.0		89	70-125			
Carbon tetrachloride	23.4	5.0	ug/l	25.0		94	65-140			
Chlorobenzene	24.9	2.0	ug/l	25.0		100	70-125			
Chloroethane	23.1	5.0	ug/l	25.0		92	55-140			
Chloroform	20.6	2.0	ug/l	25.0		82	65-130			
Chloromethane	21.1	5.0	ug/l	25.0		84	40-140			
2-Chlorotoluene	22.1	5.0	ug/l	25.0		88	70-125			
4-Chlorotoluene	23.5	5.0	ug/l	25.0		94	70-125			
Dibromochloromethane	23.8	2.0	ug/l	25.0		95	65-140			
1,2-Dibromo-3-chloropropane	20.5	5.0	ug/l	25.0		82	45-135			
1,2-Dibromoethane (EDB)	24.4	2.0	ug/l	25.0		98	70-125			
Dibromomethane	23.6	2.0	ug/l	25.0		94	65-130			
1,2-Dichlorobenzene	23.8	2.0	ug/l	25.0		95	70-120			
1,3-Dichlorobenzene	24.3	2.0	ug/l	25.0		97	70-125			
1,4-Dichlorobenzene	23.2	2.0	ug/l	25.0		93	70-125			
Dichlorodifluoromethane	23.2	5.0	ug/l	25.0		93	25-155			
1,1-Dichloroethane	21.4	2.0	ug/l	25.0		86	65-130			
1,2-Dichloroethane	22.6	2.0	ug/l	25.0		90	60-140			
1,1-Dichloroethene	21.9	5.0	ug/l	25.0		88	70-130			
cis-1,2-Dichloroethene	21.5	2.0	ug/l	25.0		86	65-125			
trans-1,2-Dichloroethene	23.0	2.0	ug/l	25.0		92	65-130			
1,2-Dichloropropane	23.9	2.0	ug/l	25.0		96	65-125			
1,3-Dichloropropane	23.3	2.0	ug/l	25.0		93	65-125			
2,2-Dichloropropane	23.8	2.0	ug/l	25.0		95	60-145			
1,1-Dichloropropene	24.8	2.0	ug/l	25.0		99	70-130			
cis-1,3-Dichloropropene	25.1	2.0	ug/l	25.0		100	70-130			
trans-1,3-Dichloropropene	25.0	2.0	ug/l	25.0		100	65-130			

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Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
Received: 10/11/05

METHOD BLANK/QC DATA

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J14006 Extracted: 10/14/05										
LCS Analyzed: 10/14/2005 (5J14006-BS1)										
Ethylbenzene	24.8	2.0	ug/l	25.0		99	70-125			
Hexachlorobutadiene	21.2	5.0	ug/l	25.0		85	60-135			
Isopropylbenzene	23.1	2.0	ug/l	25.0		92	70-125			
p-Isopropyltoluene	23.7	2.0	ug/l	25.0		95	70-125			
Methylene chloride	20.3	5.0	ug/l	25.0		81	60-130			
Naphthalene	23.2	5.0	ug/l	25.0		93	50-140			
n-Propylbenzene	24.0	2.0	ug/l	25.0		96	70-125			
Styrene	26.5	2.0	ug/l	25.0		106	70-130			
1,1,1,2-Tetrachloroethane	23.5	5.0	ug/l	25.0		94	70-135			
1,1,2,2-Tetrachloroethane	22.8	2.0	ug/l	25.0		91	55-130			
Tetrachloroethene	26.6	2.0	ug/l	25.0		106	65-125			
Toluene	23.8	2.0	ug/l	25.0		95	70-125			*M-3*
1,2,3-Trichlorobenzene	24.9	5.0	ug/l	25.0		100	60-130			
1,2,4-Trichlorobenzene	27.7	5.0	ug/l	25.0		111	65-135			
1,1,1-Trichloroethane	20.6	2.0	ug/l	25.0		82	65-135			
1,1,2-Trichloroethane	23.4	2.0	ug/l	25.0		94	65-125			
Trichloroethene	25.1	2.0	ug/l	25.0		100	70-125			
Trichlorofluoromethane	21.3	5.0	ug/l	25.0		85	60-140			
1,2,3-Trichloropropane	20.0	10	ug/l	25.0		80	55-130			
1,2,4-Trimethylbenzene	23.3	2.0	ug/l	25.0		93	70-125			
1,3,5-Trimethylbenzene	23.6	2.0	ug/l	25.0		94	70-125			
Vinyl chloride	21.4	5.0	ug/l	25.0		86	50-130			
o-Xylene	24.3	2.0	ug/l	25.0		97	70-125			
m,p-Xylenes	52.2	2.0	ug/l	50.0		104	70-125			
Methyl-tert-butyl Ether (MTBE)	21.6	5.0	ug/l	25.0		86	55-140			
Surrogate: Dibromofluoromethane	*22.6*		*ug/l*	*25.0*		*90*	*80-120*			
Surrogate: Toluene-d8	*26.4*		*ug/l*	*25.0*		*106*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*26.4*		*ug/l*	*25.0*		*106*	*80-120*			

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Kathleen A. Robb
Project Manager

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Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
Received: 10/11/05

METHOD BLANK/QC DATA

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J14006 Extracted: 10/14/05										
Matrix Spike Analyzed: 10/14/2005 (5J14006-MS1)					**Source: IOJ0377-01**					
Benzene	1770	20	ug/l	250	1700	28	60-125			*M-HA*
Bromobenzene	255	50	ug/l	250	ND	102	65-125			
Bromochloromethane	258	50	ug/l	250	ND	103	60-135			
Bromodichloromethane	257	20	ug/l	250	ND	103	65-135			
Bromoform	281	50	ug/l	250	ND	112	50-135			
Bromomethane	245	50	ug/l	250	ND	98	50-145			
n-Butylbenzene	301	50	ug/l	250	ND	120	65-135			
sec-Butylbenzene	243	50	ug/l	250	ND	97	65-125			
tert-Butylbenzene	233	50	ug/l	250	ND	93	65-130			
Carbon tetrachloride	257	50	ug/l	250	ND	103	65-140			
Chlorobenzene	280	20	ug/l	250	ND	112	70-125			
Chloroethane	257	50	ug/l	250	ND	103	50-140			
Chloroform	234	20	ug/l	250	ND	94	65-135			
Chloromethane	230	50	ug/l	250	ND	92	35-140			
2-Chlorotoluene	265	50	ug/l	250	ND	106	65-135			
4-Chlorotoluene	267	50	ug/l	250	ND	107	65-135			
Dibromochloromethane	269	20	ug/l	250	ND	108	60-140			
1,2-Dibromo-3-chloropropane	241	50	ug/l	250	ND	96	40-150			
1,2-Dibromoethane (EDB)	277	20	ug/l	250	ND	111	65-130			
Dibromomethane	270	20	ug/l	250	ND	108	60-135			
1,2-Dichlorobenzene	263	20	ug/l	250	ND	105	70-125			
1,3-Dichlorobenzene	274	20	ug/l	250	ND	110	70-125			
1,4-Dichlorobenzene	261	20	ug/l	250	ND	104	70-125			
Dichlorodifluoromethane	262	50	ug/l	250	ND	105	15-155			
1,1-Dichloroethane	241	20	ug/l	250	ND	96	60-130			
1,2-Dichloroethane	261	20	ug/l	250	3.6	103	60-140			
1,1-Dichloroethene	248	50	ug/l	250	ND	99	60-135			
cis-1,2-Dichloroethene	243	20	ug/l	250	ND	97	60-130			
trans-1,2-Dichloroethene	257	20	ug/l	250	ND	103	60-135			
1,2-Dichloropropane	272	20	ug/l	250	ND	109	60-125			
1,3-Dichloropropane	268	20	ug/l	250	ND	107	60-135			
2,2-Dichloropropane	262	20	ug/l	250	ND	105	60-145			
1,1-Dichloropropene	276	20	ug/l	250	ND	110	65-135			
cis-1,3-Dichloropropene	288	20	ug/l	250	ND	115	65-135			
trans-1,3-Dichloropropene	295	20	ug/l	250	ND	118	65-140			

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METHOD BLANK/QC DATA

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J14006 Extracted: 10/14/05										
Matrix Spike Analyzed: 10/14/2005 (5J14006-MS1)					**Source: IOJ0377-01**					
Ethylbenzene	430	20	ug/l	250	180	100	65-130			
Hexachlorobutadiene	256	50	ug/l	250	ND	102	60-135			
Isopropylbenzene	246	20	ug/l	250	6.8	96	65-130			
p-Isopropyltoluene	259	20	ug/l	250	ND	104	65-125			
Methylene chloride	236	50	ug/l	250	8.0	91	55-130			
Naphthalene	407	50	ug/l	250	120	115	45-145			
n-Propylbenzene	265	20	ug/l	250	14	100	65-130			
Styrene	305	20	ug/l	250	ND	122	45-145			
1,1,1,2-Tetrachloroethane	265	50	ug/l	250	ND	106	65-140			
1,1,2,2-Tetrachloroethane	220	20	ug/l	250	ND	88	55-140			
Tetrachloroethene	292	20	ug/l	250	ND	117	60-130			
1,2,3-Trichlorobenzene	328	50	ug/l	250	ND	131	55-135			
1,2,4-Trichlorobenzene	358	50	ug/l	250	ND	143	60-135			*MI*
1,1,1-Trichloroethane	233	20	ug/l	250	ND	93	65-140			
1,1,2-Trichloroethane	271	20	ug/l	250	ND	108	60-130			
Trichloroethene	271	20	ug/l	250	ND	108	60-125			
Trichlorofluoromethane	238	50	ug/l	250	ND	95	55-145			
1,2,3-Trichloropropane	215	100	ug/l	250	ND	86	50-135			
1,2,4-Trimethylbenzene	570	20	ug/l	250	390	72	55-130			
1,3,5-Trimethylbenzene	404	20	ug/l	250	180	90	65-130			
Vinyl chloride	236	50	ug/l	250	ND	94	40-135			
o-Xylene	1300	20	ug/l	250	1200	40	60-125			*M-HA*
m,p-Xylenes	2430	20	ug/l	500	2200	46	60-130			*M-HA*
Methyl-tert-butyl Ether (MTBE)	335	50	ug/l	250	88	99	50-150			
Surrogate: Dibromofluoromethane	*228*		*ug/l*	*250*		*91*	*80-120*			
Surrogate: Toluene-d8	*264*		*ug/l*	*250*		*106*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*267*		*ug/l*	*250*		*107*	*80-120*			

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VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J14006 Extracted: 10/14/05										
Matrix Spike Dup Analyzed: 10/14/2005 (5J14006-MSD1)					**Source: IOJ0377-01**					
Benzene	1740	20	ug/l	250	1700	16	60-125	2	20	*M-HA*
Bromobenzene	226	50	ug/l	250	ND	90	65-125	12	20	
Bromochloromethane	226	50	ug/l	250	ND	90	60-135	13	25	
Bromodichloromethane	224	20	ug/l	250	ND	90	65-135	14	20	
Bromoform	238	50	ug/l	250	ND	95	50-135	17	25	
Bromomethane	213	50	ug/l	250	ND	85	50-145	14	25	
n-Butylbenzene	266	50	ug/l	250	ND	106	65-135	12	20	
sec-Butylbenzene	217	50	ug/l	250	ND	87	65-125	11	20	
tert-Butylbenzene	206	50	ug/l	250	ND	82	65-130	12	20	
Carbon tetrachloride	220	50	ug/l	250	ND	88	65-140	16	25	
Chlorobenzene	241	20	ug/l	250	ND	96	70-125	15	20	
Chloroethane	224	50	ug/l	250	ND	90	50-140	14	25	
Chloroform	201	20	ug/l	250	ND	80	65-135	15	20	
Chloromethane	200	50	ug/l	250	ND	80	35-140	14	25	
2-Chlorotoluene	240	50	ug/l	250	ND	96	65-135	10	20	
4-Chlorotoluene	240	50	ug/l	250	ND	96	65-135	11	20	
Dibromochloromethane	231	20	ug/l	250	ND	92	60-140	15	25	
1,2-Dibromo-3-chloropropane	213	50	ug/l	250	ND	85	40-150	12	30	
1,2-Dibromoethane (EDB)	237	20	ug/l	250	ND	95	65-130	16	25	
Dibromomethane	236	20	ug/l	250	ND	94	60-135	13	25	
1,2-Dichlorobenzene	234	20	ug/l	250	ND	94	70-125	12	20	
1,3-Dichlorobenzene	243	20	ug/l	250	ND	97	70-125	12	20	
1,4-Dichlorobenzene	230	20	ug/l	250	ND	92	70-125	13	20	
Dichlorodifluoromethane	225	50	ug/l	250	ND	90	15-155	15	30	
1,1-Dichloroethane	209	20	ug/l	250	ND	84	60-130	14	20	
1,2-Dichloroethane	227	20	ug/l	250	3.6	89	60-140	14	20	
1,1-Dichloroethene	210	50	ug/l	250	ND	84	60-135	17	20	
cis-1,2-Dichloroethene	209	20	ug/l	250	ND	84	60-130	15	20	
trans-1,2-Dichloroethene	222	20	ug/l	250	ND	89	60-135	15	20	
1,2-Dichloropropane	238	20	ug/l	250	ND	95	60-125	13	20	
1,3-Dichloropropane	230	20	ug/l	250	ND	92	60-135	15	25	
2,2-Dichloropropane	231	20	ug/l	250	ND	92	60-145	13	25	
1,1-Dichloropropene	237	20	ug/l	250	ND	95	65-135	15	20	
cis-1,3-Dichloropropene	252	20	ug/l	250	ND	101	65-135	13	20	
trans-1,3-Dichloropropene	252	20	ug/l	250	ND	101	65-140	16	25	

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Kathleen A. Robb
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Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
Received: 10/11/05

METHOD BLANK/QC DATA

VOLATILE ORGANICS with MTBE by GC/MS (EPA 5030B/8260B)

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J14006 Extracted: 10/14/05										
Matrix Spike Dup Analyzed: 10/14/2005 (5J14006-MSD1)					**Source: IOJ0377-01**					
Ethylbenzene	392	20	ug/l	250	180	85	65-130	9	20	
Hexachlorobutadiene	220	50	ug/l	250	ND	88	60-135	15	20	
Isopropylbenzene	224	20	ug/l	250	6.8	87	65-130	9	20	
p-Isopropyltoluene	232	20	ug/l	250	ND	93	65-125	11	20	
Methylene chloride	202	50	ug/l	250	8.0	78	55-130	16	20	
Naphthalene	366	50	ug/l	250	120	98	45-145	11	30	
n-Propylbenzene	240	20	ug/l	250	14	90	65-130	10	20	
Styrene	262	20	ug/l	250	ND	105	45-145	15	30	
1,1,1,2-Tetrachloroethane	229	50	ug/l	250	ND	92	65-140	15	20	
1,1,2,2-Tetrachloroethane	197	20	ug/l	250	ND	79	55-140	11	30	
Tetrachloroethene	252	20	ug/l	250	ND	101	60-130	15	20	
1,2,3-Trichlorobenzene	286	50	ug/l	250	ND	114	55-135	14	20	
1,2,4-Trichlorobenzene	306	50	ug/l	250	ND	122	60-135	16	20	*M1*
1,1,1-Trichloroethane	200	20	ug/l	250	ND	80	65-140	15	20	
1,1,2-Trichloroethane	240	20	ug/l	250	ND	96	60-130	12	25	
Trichloroethene	240	20	ug/l	250	ND	96	60-125	12	20	
Trichlorofluoromethane	199	50	ug/l	250	ND	80	55-145	18	25	
1,2,3-Trichloropropane	192	100	ug/l	250	ND	77	50-135	11	30	
1,2,4-Trimethylbenzene	555	20	ug/l	250	390	66	55-130	3	25	
1,3,5-Trimethylbenzene	384	20	ug/l	250	180	82	65-130	5	20	
Vinyl chloride	202	50	ug/l	250	ND	81	40-135	16	30	
o-Xylene	1250	20	ug/l	250	1200	20	60-125	4	20	*M-HA*
m,p-Xylenes	2350	20	ug/l	500	2200	30	60-130	3	25	*M-HA*
Methyl-tert-butyl Ether (MTBE)	296	50	ug/l	250	88	83	50-150	12	25	
Surrogate: Dibromofluoromethane	*229*		*ug/l*	*250*		*92*	*80-120*			
Surrogate: Toluene-d8	*267*		*ug/l*	*250*		*107*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*265*		*ug/l*	*250*		*106*	*80-120*			

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Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
Received: 10/11/05

METHOD BLANK/QC DATA

METALS

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J12061 Extracted: 10/12/05										
Blank Analyzed: 10/12/2005 (5J12061-BLK1)										
Mercury	ND	0.00020	mg/l							
LCS Analyzed: 10/12/2005 (5J12061-BS1)										
Mercury	0.00804	0.00020	mg/l	0.00800		100	90-115			
Matrix Spike Analyzed: 10/12/2005 (5J12061-MS1)					**Source: IOJ0656-01**					
Mercury	0.00468	0.00020	mg/l	0.00800	ND	58	75-120			*M2*
Matrix Spike Dup Analyzed: 10/12/2005 (5J12061-MSD1)					**Source: IOJ0656-01**					
Mercury	0.00483	0.00020	mg/l	0.00800	ND	60	75-120	3	20	*M2*
Batch: 5J12063 Extracted: 10/12/05										
Blank Analyzed: 10/12/2005 (5J12063-BLK1)										
Antimony	ND	0.010	mg/l							
Arsenic	ND	0.0050	mg/l							
Barium	ND	0.010	mg/l							
Beryllium	ND	0.0040	mg/l							
Cadmium	ND	0.0050	mg/l							
Chromium	ND	0.0050	mg/l							
Cobalt	ND	0.010	mg/l							
Copper	ND	0.010	mg/l							
Lead	ND	0.0050	mg/l							
Molybdenum	ND	0.020	mg/l							
Nickel	ND	0.010	mg/l							
Selenium	ND	0.010	mg/l							
Silver	ND	0.010	mg/l							
Thallium	ND	0.010	mg/l							
Vanadium	ND	0.010	mg/l							
Zinc	ND	0.020	mg/l							

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Kathleen A. Robb
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Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
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METHOD BLANK/QC DATA

METALS

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J12063 Extracted: 10/12/05										
LCS Analyzed: 10/12/2005 (5J12063-BS1)										
Antimony	0.996	0.010	mg/l	1.00		100	80-120			
Arsenic	0.935	0.0050	mg/l	1.00		94	80-120			
Barium	0.887	0.010	mg/l	1.00		89	80-120			
Beryllium	0.945	0.0040	mg/l	1.00		94	80-120			
Cadmium	0.910	0.0050	mg/l	1.00		91	80-120			
Chromium	0.928	0.0050	mg/l	1.00		93	80-120			
Cobalt	0.952	0.010	mg/l	1.00		95	80-120			
Copper	0.940	0.010	mg/l	1.00		94	80-120			
Lead	0.916	0.0050	mg/l	1.00		92	80-120			
Molybdenum	0.888	0.020	mg/l	1.00		89	80-120			
Nickel	0.909	0.010	mg/l	1.00		91	80-120			
Selenium	0.874	0.010	mg/l	1.00		87	80-120			
Silver	0.474	0.010	mg/l	0.500		95	80-120			
Thallium	0.928	0.010	mg/l	1.00		93	80-120			
Vanadium	0.913	0.010	mg/l	1.00		91	80-120			
Zinc	0.902	0.020	mg/l	1.00		90	80-120			
Matrix Spike Analyzed: 10/12/2005 (5J12063-MS1)					**Source: IOJ0656-01**					
Antimony	0.989	0.010	mg/l	1.00	ND	99	75-125			
Arsenic	0.942	0.0050	mg/l	1.00	ND	94	75-125			
Barium	1.02	0.010	mg/l	1.00	0.19	83	75-125			
Beryllium	0.924	0.0040	mg/l	1.00	ND	92	75-125			
Cadmium	0.848	0.0050	mg/l	1.00	ND	85	75-125			
Chromium	0.910	0.0050	mg/l	1.00	0.0027	91	75-125			
Cobalt	0.883	0.010	mg/l	1.00	ND	88	75-125			
Copper	1.00	0.010	mg/l	1.00	0.0054	99	75-125			
Lead	0.872	0.0050	mg/l	1.00	ND	87	75-125			
Molybdenum	0.875	0.020	mg/l	1.00	ND	88	75-125			
Nickel	0.845	0.010	mg/l	1.00	0.0049	84	75-125			
Selenium	0.866	0.010	mg/l	1.00	ND	87	75-125			
Silver	0.485	0.010	mg/l	0.500	0.0046	96	75-125			
Thallium	0.865	0.010	mg/l	1.00	ND	86	75-125			
Vanadium	0.927	0.010	mg/l	1.00	ND	93	75-125			
Zinc	0.887	0.020	mg/l	1.00	ND	89	75-125			

Del Mar Analytical, Irvine
Kathleen A. Robb
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Geosyntec Consultants - Pasadena
200 E. Del Mar Blvd., Suite 250
Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
Received: 10/11/05

METHOD BLANK/QC DATA

METALS

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: 5J12063 Extracted: 10/12/05										
Matrix Spike Dup Analyzed: 10/12/2005 (5J12063-MSD1)					**Source: IOJ0656-01**					
Antimony	1.00	0.010	mg/l	1.00	ND	100	75-125	1	20	
Arsenic	0.948	0.0050	mg/l	1.00	ND	95	75-125	1	20	
Barium	1.03	0.010	mg/l	1.00	0.19	84	75-125	1	20	
Beryllium	0.945	0.0040	mg/l	1.00	ND	94	75-125	2	20	
Cadmium	0.852	0.0050	mg/l	1.00	ND	85	75-125	1	20	
Chromium	0.910	0.0050	mg/l	1.00	0.0027	91	75-125	0	20	
Cobalt	0.885	0.010	mg/l	1.00	ND	88	75-125	0	20	
Copper	1.00	0.010	mg/l	1.00	0.0054	99	75-125	0	20	
Lead	0.884	0.0050	mg/l	1.00	ND	88	75-125	1	20	
Molybdenum	0.887	0.020	mg/l	1.00	ND	89	75-125	1	20	
Nickel	0.846	0.010	mg/l	1.00	0.0049	84	75-125	0	20	
Selenium	0.867	0.010	mg/l	1.00	ND	87	75-125	0	20	
Silver	0.489	0.010	mg/l	0.500	0.0046	97	75-125	1	20	
Thallium	0.872	0.010	mg/l	1.00	ND	87	75-125	1	20	
Vanadium	0.927	0.010	mg/l	1.00	ND	93	75-125	0	20	
Zinc	0.882	0.020	mg/l	1.00	ND	88	75-125	1	20	

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Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
Received: 10/11/05

METHOD BLANK/QC DATA

*** DEFAULT GENERAL METHOD ***

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Data Qualifiers
Batch: W510433 Extracted: 10/17/05										
Blank Analyzed: 10/22/2005 (W510433-BLK1)										
Naphthalene	ND	0.50	ug/l							
Acenaphthylene	ND	0.50	ug/l							
Acenaphthene	ND	0.50	ug/l							
Fluorene	ND	0.50	ug/l							
Phenanthrene	ND	0.50	ug/l							
Anthracene	ND	0.50	ug/l							
Fluoranthene	ND	0.50	ug/l							
Pyrene	ND	0.50	ug/l							
Benzo (a) anthracene	ND	0.50	ug/l							
Chrysene	ND	0.50	ug/l							
Benzo (b) fluoranthene	ND	0.50	ug/l							
Benzo (k) fluoranthene	ND	0.50	ug/l							
Benzo (a) pyrene	ND	0.50	ug/l							
Dibenzo (a,h) anthracene	ND	0.50	ug/l							
Benzo (g,h,i) perylene	ND	0.50	ug/l							
Indeno (1,2,3-cd) pyrene	ND	0.50	ug/l							
Surrogate: 2-Fluorobiphenyl	*29.2*		*ug/l*	*50.0*		*58*	*50-150*			
Surrogate: Nitrobenzene-d5	*52.6*		*ug/l*	*50.0*		*105*	*50-150*			
Surrogate: Terphenyl-dl4	*25.9*		*ug/l*	*50.0*		*52*	*50-150*			
LCS Analyzed: 10/22/2005 (W510433-BS1)										
Acenaphthene	41.3	0.50	ug/l	50.0		83	50-150			
Pyrene	36.6	0.50	ug/l	50.0		73	50-150			
Surrogate: 2-Fluorobiphenyl	*41.3*		*ug/l*	*50.0*		*83*	*50-150*			
Surrogate: Nitrobenzene-d5	*40.7*		*ug/l*	*50.0*		*81*	*50-150*			
Surrogate: Terphenyl-dl4	*30.5*		*ug/l*	*50.0*		*61*	*50-150*			
LCS Dup Analyzed: 10/22/2005 (W510433-BSD1)										
Acenaphthene	41.7	0.50	ug/l	50.0		83	50-150	1	30	
Pyrene	38.0	0.50	ug/l	50.0		76	50-150	4	30	
Surrogate: 2-Fluorobiphenyl	*42.2*		*ug/l*	*50.0*		*84*	*50-150*			
Surrogate: Nitrobenzene-d5	*41.2*		*ug/l*	*50.0*		*82*	*50-150*			
Surrogate: Terphenyl-dl4	*43.3*		*ug/l*	*50.0*		*87*	*50-150*			

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Geosyntec Consultants - Pasadena
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Pasadena, CA 91105
Attention: Karen Arteaga

Project ID: HA0807-13

Report Number: IOJ0664

Sampled: 10/11/05
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DATA QUALIFIERS AND DEFINITIONS

M1	The MS and/or MSD were above the acceptance limits due to sample matrix interference. See Blank Spike (LCS).
M2	The MS and/or MSD were below the acceptance limits due to sample matrix interference. See Blank Spike (LCS).
M-3	Results exceeded the linear range in the MS/MSD and therefore are not available for reporting. The batch was accepted based on acceptable recovery in the Blank Spike (LCS).
M-HA	Due to high levels of analyte in the sample, the MS/MSD calculation does not provide useful spike recovery information. See Blank Spike (LCS).
M-NR1	There was no MS/MSD analyzed with this batch due to insufficient sample volume. See Blank Spike/Blank Spike Duplicate.
S-BN	Base/Neutral surrogate recovery outside of control limits. The data was accepted based on valid recovery of remaining two base/neutral surrogates.
ND	Analyte NOT DETECTED at or above the reporting limit or MDL, if MDL is specified.
RPD	Relative Percent Difference

ADDITIONAL COMMENTS

For Volatile Fuel Hydrocarbons (C4-C12):

Volatile Fuel Hydrocarbons (C4-C12) are quantitated against a gasoline standard. Quantitation begins immediately before TBA-d9.

For Extractable Fuel Hydrocarbons (EFH, DRO, ORO) :

Unless otherwise noted, Extractable Fuel Hydrocarbons (EFH, DRO, ORO) are quantitated against a Diesel Fuel Standard.

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Certification Summary

Del Mar Analytical, Irvine

Method	Matrix	Nelac	California
EPA 6010B	Water	X	X
EPA 7470A	Water	X	X
EPA 8015B	Water	X	X
EPA 8260B	Water	X	X
EPA 8270C	Water	X	X
TPH by GC/MS	Water	X	X

Nevada and NELAP provide analyte specific accreditations. Analyte specific information for Del Mar Analytical may be obtained by contacting the laboratory or visiting our website at www.dmalabs.com.

Subcontracted Laboratories

Weck Laboratories, Inc. *California Cert #1132*
14859 E. Clark Avenue - City of Industry, CA 91745
Method Performed: 8270C SIM
Samples: IOJ0664-01, IOJ0664-02, IOJ0664-03

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Report Date: Friday, October 28, 2005
Received Date: Wednesday, October 12, 2005
Received Time: 8:55 am

Turnaround Time: Normal

Client: Del Mar Analytical
17461 Derian Ave, Suite 100
Irvine, CA 92614

Phone: (949) 261-1022
FAX: (949) 260-3297

GB6

Attn: Kathleen A. Robb

Project: IOJ0664

P.O.#:

Certificate of Analysis

Work Order No: 5101203-01 **Sample ID: IOJ0664-01** **Matrix: Water**
Sampled by: Client **Sampled: 10/11/05 13:45** **Sample Note:**

Analyte	Result	Qualifier	Units	Reporting Limit	Dilution	Method	Prepared	Analyzed		Batch
Naphthalene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Acenaphthylene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Acenaphthene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Fluorene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Phenanthrene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Anthracene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Fluoranthene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Pyrene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Benzo (a) anthracene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Chrysene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Benzo (b) fluoranthene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Benzo (k) fluoranthene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Benzo (a) pyrene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Dibenzo (a,h) anthracene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Benzo (g,h,i) perylene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Indeno (1,2,3-cd) pyrene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Surrogate: 2-Fluorobiphenyl			*61.8 %*	*50-150*			*10/17/05*	10/28/05	hp	*W510433*
Surrogate: Nitrobenzene-d5			*112 %*	*50-150*			*10/17/05*	10/28/05	hp	*W510433*
Surrogate: Terphenyl-d14			*50.0 %*	*50-150*			*10/17/05*	10/28/05	hp	*W510433*

Work Order No: 5101203-02 **Sample ID: IOJ0664-02** **Matrix: Water**
Sampled by: Client **Sampled: 10/11/05 13:50** **Sample Note:**

Analyte	Result	Qualifier	Units	Reporting Limit	Dilution	Method	Prepared	Analyzed		Batch
Naphthalene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Acenaphthylene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Acenaphthene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Fluorene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433

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Work Order No: 5101203-02 **Sample ID: 1OJ0664-02** **Matrix: Water**
Sampled by: Client **Sampled: 10/11/05 13:50** **Sample Note:**

Analyte	Result	Qualifier	Units	Reporting Limit	Dilution	Method	Prepared	Analyzed		Batch
Phenanthrene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Anthracene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Fluoranthene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Pyrene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Benzo (a) anthracene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Chrysene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Benzo (b) fluoranthene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Benzo (k) fluoranthene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Benzo (a) pyrene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Dibenzo (a,h) anthracene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Benzo (g,h,i) perylene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Indeno (1,2,3-cd) pyrene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Surrogate: 2-Fluorobiphenyl			*67.2 %*	*50-150*			*10/17/05*	10/28/05	hp	*W510433*
Surrogate: Nitrobenzene-d5			*105 %*	*50-150*			*10/17/05*	10/28/05	hp	*W510433*
Surrogate: Terphenyl-d14		*S-BN*	*47.4 %*	*50-150*			*10/17/05*	10/28/05	hp	*W510433*

Work Order No: 5101203-03 **Sample ID: 1OJ0664-03** **Matrix: Water**
Sampled by: Client **Sampled: 10/11/05 14:18** **Sample Note:**

Analyte	Result	Qualifier	Units	Reporting Limit	Dilution	Method	Prepared	Analyzed		Batch
Naphthalene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Acenaphthylene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Acenaphthene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Fluorene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Phenanthrene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Anthracene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Fluoranthene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Pyrene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Benzo (a) anthracene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Chrysene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Benzo (b) fluoranthene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Benzo (k) fluoranthene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Benzo (a) pyrene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Dibenzo (a,h) anthracene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Benzo (g,h,i) perylene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Indeno (1,2,3-cd) pyrene	ND		ug/l	0.50	1	8270C SIM	10/17/05	10/28/05	hp	W510433
Surrogate: 2-Fluorobiphenyl			*66.4 %*	*50-150*			*10/17/05*	10/28/05	hp	*W510433*
Surrogate: Nitrobenzene-d5			*94.4 %*	*50-150*			*10/17/05*	10/28/05	hp	*W510433*
Surrogate: Terphenyl-d14			*51.0 %*	*50-150*			*10/17/05*	10/28/05	hp	*W510433*

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*** DEFAULT GENERAL METHOD *** - Quality Control

Analyte	Sample Result	QC Result	Qualifier	Units	Spike Level	%REC	%REC Limits	RPD	RPD Limit
Batch W510433 - EPA 3520C									
Blank (W510433-BLK1)					Prepared: 10/17/05 Analyzed: 10/22/05				
Surrogate: 2-Fluorobiphenyl			29.2	ug/l	50.0	58.4	50-150		
Surrogate: Nitrobenzene-d5			52.6	ug/l	50.0	105	50-150		
Surrogate: Terphenyl-d14			25.9	ug/l	50.0	51.8	50-150		
Naphthalene		ND		ug/l					
Acenaphthylene		ND		ug/l					
Acenaphthene		ND		ug/l					
Fluorene		ND		ug/l					
Phenanthrene		ND		ug/l					
Anthracene		ND		ug/l					
Fluoranthene		ND		ug/l					
Pyrene		ND		ug/l					
Benzo (a) anthracene		ND		ug/l					
Chrysene		ND		ug/l					
Benzo (b) fluoranthene		ND		ug/l					
Benzo (k) fluoranthene		ND		ug/l					
Benzo (a) pyrene		ND		ug/l					
Dibenzo (a,h) anthracene		ND		ug/l					
Benzo (g,h,i) perylene		ND		ug/l					
Indeno (1,2,3-cd) pyrene		ND		ug/l					
LCS (W510433-BS1)					Prepared: 10/17/05 Analyzed: 10/22/05				
Surrogate: 2-Fluorobiphenyl			41.3	ug/l	50.0	82.6	50-150		
Surrogate: Nitrobenzene-d5			40.7	ug/l	50.0	81.4	50-150		
Surrogate: Terphenyl-d14			30.5	ug/l	50.0	61.0	50-150		
Acenaphthene		41.3		ug/l	50.0	82.6	50-150		
Pyrene		36.6		ug/l	50.0	73.2	50-150		
LCS Dup (W510433-BSD1)					Prepared: 10/17/05 Analyzed: 10/22/05				
Surrogate: 2-Fluorobiphenyl			42.2	ug/l	50.0	84.4	50-150		
Surrogate: Nitrobenzene-d5			41.2	ug/l	50.0	82.4	50-150		
Surrogate: Terphenyl-d14			43.3	ug/l	50.0	86.6	50-150		
Acenaphthene		41.7		ug/l	50.0	83.4	50-150	0.964	30
Pyrene		38.0		ug/l	50.0	76.0	50-150	3.75	30

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Authorized Signature

Contact: Alfredo Pierri (Project Manager)

ELAP # 1132
LACSD # 10143
NELAC # 04229CA

The results in this report apply to the samples analyzed in accordance with the chain of custody document. Weck Laboratories certifies that the test results meet all requirements of NELAC unless noted in the Case Narrative. This analytical report must be reproduced in its entirety.

Notes:
The Chain of Custody document is part of the analytical report.
Any remaining sample(s) for testing will be disposed of one month from the final report date unless other arrangements are made in advance.
All results are expressed on wet weight basis unless otherwise specified.
ND=Not detected, below the reporting limit.
Sub=Subcontracted analysis, original report enclosed.
An Absence of Total Coliform meets the drinking water standards as established by the State of California Department of Health Services.
The Reporting Limit (RL) is referenced as laboratory's Practical Quantitation Limit (PQL).
For Potable water analysis, the Reporting Limit (RL) is referenced as Detection Limit for reporting purposes (DLRs) defined by EPA.

If sample collected by Weck Laboratories, sampled in accordance to lab SOP MIS002

Flags for Data Qualifiers:
S-BN – Base/Neutral surrogate recovery outside of control limits. The data was accepted based on valid recovery of remaining two base/neutral surrogates.

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www.wecklabs.com

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Del Mar Analytical

17461 Derian Ave. Suite 100, Irvine, CA 92614 Ph (949) 261-1022 Fax (949) 261-1228
1814 E. Cooley Dr., Suite A, Colton, CA 92324 Ph (909) 370-4667 Fax (909) 370-1048
9484 Chesapeake Drive, Suite 805, San Diego, CA 92123 Ph (619) 505-9689 Fax (619) 505-9689
9830 South 51st Street, Suite B-120, Phoenix, AZ 85044 Ph (480) 785-0043 Fax (480) 785-0851
2520 E. Sunset Rd., Suite #3, Las Vegas, NV 89120 Ph (702) 798-3620 Fax (702) 798-3621

SUBCONTRACT ORDER - PROJECT # IOJ0664

SENDING LABORATORY:

Del Mar Analytical, Irvine
17461 Derian Avenue, Suite 100
Irvine, CA 92614
Phone: (949) 261-1022
Fax: (949) 261-1228
Project Manager: Kathleen A. Robb

RECEIVING LABORATORY:

Week Laboratories, Inc-SUB
14859 E. Clark Avenue
City of Industry, CA 91745
Phone :(626) 336-2139
Fax: (626) 336-2634

Standard TAT is requested unless specific due date is requested => Due Date:_____ Initials:_____

Analysis	Expiration	Comments
1 **Sample ID: IOJ0664-01** Water **Sampled: 10/11/05 13:45**		
8270C (SIM)-OUT	10/18/05 13:45	Sub to Week
Containers Supplied: 1 L Amber (IOJ0664-01F) 1 L Amber (IOJ0664-01G)		
2 **Sample ID: IOJ0664-02** Water **Sampled: 10/11/05 13:50**		
8270C (SIM)-OUT	10/18/05 13:50	Sub to Week
Containers Supplied: 1 L Amber (IOJ0664-02F) 1 L Amber (IOJ0664-02G)		
3 **Sample ID: IOJ0664-03** Water **Sampled: 10/11/05 14:18**		
8270C (SIM)-OUT	10/18/05 14:18	Sub to Week
Containers Supplied: 1 L Amber (IOJ0664-03F) 1 L Amber (IOJ0664-03G)		

SAMPLE INTEGRITY:

All containers Intact: ☑ Yes ☐ No
Custody Seals Present: ☐ Yes ☐ No N/A
Sample labels/COC agree: ☑ Yes ☐ No
Samples Preserved Properly: ☑ Yes ☐ No
Samples Received On Ice: ☑ Yes ☐ No
Samples Received at (temp): 4°C

Released By	Date	Time	Received By	Date	Time
			[illegible]	10-12-05	715
[illegible]	10-12-05	855	[illegible]	10/12/05	8:55 AM
Relinquished By	Date	Time	Received By	Date	Time