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SITE CLOSURE REPORT

PRENTISS PROPERTIES SITE
1000 WEST 190TH STREET
LOS ANGELES, CALIFORNIA

18 November 1999

PREPARED FOR

Prentiss Copley Investment Group
c/o Pacific Realty Associates, L.P.
15350 S.W. Sequoia Pkwy.,
Suite 300
Portland, Oregon 97224
March 8, 2001

Dante Rodriguez
U.S. ENVIRONMENTAL PROTECTION AGENCY
Region 9
75 Hawthorne Street, SFD 7-1
San Francisco, CA 94105-3901

Re: Del Amo Site

Dear Dante:

Enclosed, as requested, is a copy of the Site Closure Report for the 190th Street property. Please call if you have any questions.

Sincerely,

Albert M. Cohen

AMC/ams

Enclosure

cc: Scott Hodson
SITE CLOSURE REPORT

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LOS ANGELES, CALIFORNIA

Prentiss Copley Investment Group
c/o Pacific Realty Associates, L.P.
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Our Ref.:
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Date:
18 November 1999

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SITE CLOSURE REPORT
PRENTISS PROPERTIES SITE
1000 WEST 190TH STREET
LOS ANGELES, CALIFORNIA

November 18, 1999

Prepared by ARCADIS Geraghty & Miller, Inc.

Michael Flaugher
Task Manager

Brian Johnson
Project Manager

Steve Figgins
Project Advisor

This Report is executed in one or more counterparts, each of which shall be deemed an original, but all of which either together and separately, constitute one and the same document.
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<td>Abbreviation</td>
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<td>%</td>
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<tr>
<td>μg/kg</td>
<td>Micrograms per kilogram</td>
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<tr>
<td>μg/L</td>
<td>Micrograms per liter</td>
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<tr>
<td>μm</td>
<td>Micron</td>
</tr>
<tr>
<td>AST</td>
<td>Aboveground storage tank</td>
</tr>
<tr>
<td>bgs</td>
<td>Below ground surface</td>
</tr>
<tr>
<td>CAM</td>
<td>California Assessment Manual</td>
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<td>Cadillac</td>
<td>Cadillac Fairway/California Inc.</td>
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<tr>
<td>COC</td>
<td>Constituent of Concern</td>
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<td>Dow Chemical Company</td>
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<tr>
<td>eV</td>
<td>Electron volt</td>
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<tr>
<td>feet bgs</td>
<td>Feet below ground surface</td>
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<tr>
<td>mg/kg</td>
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<tr>
<td>mg/L</td>
<td>Micrograms per liter</td>
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<td>PAHs</td>
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<td>Polychlorinated biphenyls</td>
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<td>PCE</td>
<td>Tetrachloroethene</td>
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<td>Plant</td>
<td>Synthetic Rubber Manufacturing Plan</td>
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<td>Photoionization Detector</td>
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<tr>
<td>ppm</td>
<td>Parts per million</td>
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<tr>
<td>TCLP</td>
<td>Toxicity Characteristic Leachate Procedure</td>
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<tr>
<td>TPH</td>
<td>Total petroleum hydrocarbons</td>
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<tr>
<td>TRPH</td>
<td>Total recoverable petroleum hydrocarbons</td>
</tr>
<tr>
<td>USEPA</td>
<td>United States Environmental Protection Agency</td>
</tr>
<tr>
<td>UST</td>
<td>Underground Storage Tank</td>
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<td>VOC</td>
<td>Volatile organic compound</td>
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1 Introduction

At the request of the Prentiss Copley Investment Group in care of Pacific Realty Associates, L.P. (PacTrust), ARCADIS Geraghty & Miller, Inc. (ARCADIS Geraghty & Miller) has prepared this Site Closure Report to document the environmental remediation activities conducted at 1000 West 190th Street in Los Angeles, California ("site" or "190th Street Property"). The location of the site is shown on Figure 1.

This report provides a summary of the previous environmental investigations conducted at the site, and it also documents the methodologies and the results of site restoration activities conducted throughout 1999. During site clean up activities, all contaminants detected at concentrations above the US Environmental Protection Agency (USEPA) Preliminary Remediation Goals (PRGs) for residential land usage were excavated and removed from the site for proper disposal. Specifically, field activities conducted during this phase of work included:

- Advancing test pit excavations at 16 geophysical anomalies identified during the ARCADIS Geraghty & Miller Phase II investigation.
- Conducting pre-excavation soil sampling at two areas of the site to better define the dimensions of the planned excavations.
- Excavation, removal and disposal of polychlorinated biphenyls (PCB) impacted soil located in the northwestern part of the site (Mahaffey Mud Area).
- Excavation, removal, and disposal of volatile organic compound (VOC) impacted soil located in the central portion of the site (Debris Mound/Former Caustic and Acid Storage Area).
- Excavation, removal and disposal of all other impacted surface and subsurface features (e.g., concrete, piping, and ponded water).
- Over-excavation and re-compaction of the site with "clean" fill material to facilitate redevelopment of the site.

1.1 Report Organization

This report is designed to document the environmental activities that were conducted during the remediation of the site. This report is organized into nine sections of text accompanied by tables, figures, and appendices. A summary of each of the sections is provided below. It is important to note that due to the large volume of laboratory analytical data, a separate analytical data report will be submitted as a separate volume.
Section 1 - Introduction: Provides an introduction to the report and describes the report organization and objectives.

Section 2 - Background: Provides a brief summary of the operational history of the site. Results of previous environmental investigations are also summarized.

Section 3 - Field Activities: Provides a summary of methodologies that were used to conduct the site activities related to the delineation and remediation of impacted soils, concrete, and other surface and subsurface structures.

Section 4 - Analytical Results: Provides a summary of analytical results of field activities.

Section 5 - Waste Disposal: Provides a summary of the quantities and locations of all associated wastes from the Property.

Section 6 - Backfill and Compaction: Provides a brief summary of activities related to the backfilling of excavations and compaction.

Section 7 - Over-Excavation: Provides a summary of fieldwork in preparation of redevelopment activities.

Section 8 - Summary and Conclusions: Provides an overall summary of the project and an assessment of the current site conditions.

Section 9 - References: Provides a listing of references used in the preparation of this report.

1.2 Objectives

The overall objective of the project was to restore the site to a condition that is protective of human health and the environment so that it can be re-developed for light industrial purposes. Because this site is located in Del Amo Study Area (a federal Superfund site), extra care was taken to ensure that post-cleanup site conditions are protective of human health.
The US Environmental Protection Agency Region IX preliminary remediation goals (PRGs) for residential land usage were used as cleanup objectives for the project. These guidelines are even more protective than the PRGs established for sites intended strictly for industrial land use. By remediating to the USEPA Region IX residential PRGs, the site will be acceptable for all types of land use, not just industrial.

Based on environmental data collected during the course of the project, only two specific areas of the site were impacted with contaminants at concentrations above the USEPA Region IX residential PRGs. Therefore, the main emphasis of the site cleanup activities was focused on excavating, removing, and properly disposing the impacted soil at these two areas. Additional measures were also conducted to characterize, remove, and properly dispose all other surface and subsurface features at the site that were impacted at concentrations above the USEPA Region IX residential PRGs.

2 Site Background

2.1 Site Description

The site occupies approximately 5.5 acres southwest of the corner of West 190th Street and Pacific Gateway Drive in Los Angeles, California (Figure 1). The site is located in an area with numerous light industrial/manufacturing facilities and commercial properties. The Brinderson Constructors, Inc. property (formerly Mahaffey Drilling Company) is located adjacent to the western boundary of the site, and the Gateway Towers office buildings are located to the east across Pacific Gateway Drive. Several light industrial buildings are located to the north across 190th Street, and the Sumitomo Warehouse is located immediately to the south.

2.2 Site History

From the 1940s to the late 1960s, the 190th Street property was occupied by a synthetic rubber plant. An aerial photograph review of the property, performed by Woodward-Clyde Consultants (Woodward-Clyde) in 1990, revealed that between 1927 (earliest available photograph) and approximately 1941, the site was used for agricultural purposes. From the 1940s to the early 1970s, the property was occupied by a synthetic rubber plant (Plant).

The synthetic rubber plant was owned by and operated for the United States government from about 1942 through 1955. During this period, Shell Oil Company (Shell), the Dow Chemical Company, and various other entities (collectively the “DOW Chemical Co. [DOW]”) operated portions of the Plant on behalf of the United
States. In 1955, the United States (Federal Facilities Corporation) sold the Plant to Shell, which continued to operate it until 1972.

While in operation, the former synthetic rubber manufacturing facility consisted of three process plants: a butadiene plant, a styrene plant, and a copolymer plant. The 190th Street Property only consisted of a small portion of this overall complex. A portion of the rubber plants former tank farm was located within the 190th Street Property. It has been reported that styrene, butadiene, caustic solutions, and concentrated latex (uncoagulated rubber solutions) were stored in these tanks. Additionally, a former welding shop, a former pump house, a former gasoline underground storage tank (UST), and a former waste transfer station were also present within the site boundaries.

In 1972, Shell sold the Plant to a developer, Cabot, Cabot & Forbes (CC&F), which began to develop the Pacific Gateway Center (PGC). CC&F dismantled the facility for commercial development and also sold portions of the former Plant intact. In 1976, Cadillac Fairview/California, Inc. (Cadillac) purchased the portions of PGC still owned by CC&F and continued to develop it. In 1987, the Prentiss Copley Investment Group acquired Cadillac's interests in PGC.

2.3 Previous Work Conducted at the Site

Woodward-Clyde performed the initial environmental investigations of the site in January 1990. As part of their investigation, Woodward-Clyde conducted an aerial photograph review and also advanced and sampled several soil borings. Soil samples collected during the investigation were analyzed for VOCs, California Assessment Manual (CAM) metals, pH, polynuclear aromatic compounds (PNAs), and total petroleum hydrocarbons (TPH). PNAs and chromium were detected in the southwest corner of the site and TPH was detected at the northwestern boundary. Woodward-Clyde presented its findings in the Site Assessment Report (Woodward-Clyde, 1990).

The 190th Street property was also included in a Phase I Remedial Investigation (Phase I RI) for the Del Amo Study Area performed by Dames & Moore in 1993. The Del Amo Study Area Phase I RI provided information regarding the nature, origin, and distribution of chemicals that may have been released to the environment from former plant operations.

Results of the Phase I RI site and vicinity reconnaissance survey stated "an area with distressed vegetation, several 55-gallon drums, piles of concrete/rubble and debris, and partially buried drums or concrete pieces in shallow depressions, was noted...on the vacant lot [the 190th Street property]...in addition, a concrete-lined impoundment was
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Report
Prentiss Properties
Los Angeles, CA

present on this property. This feature, located in the northwest corner of the former copolymer plant [Plant], was identified as a waste transfer station on historical maps” (Dames & Moore 1993, page A-43). During the 1990 Site Assessment visit, the following was noted in the report: “...debris from what appears to be dumping...included what appeared to be drilling mud on the north half of the property, several empty barrels, concrete debris on a concrete pad at the center of the property...” (Woodward-Clyde 1990, page 6). In addition, a large partially buried valve in the northeast corner, landscaped berms on the north and east side, an unlandscaped berm on the south, a shallow pond at the southwest corner, a marshy area on the west, and a 1-foot deep by 50-foot long trench on the west side of the property were identified. Small areas with visible oil staining near the concrete pad and along the western fenceline were described.

As part of the Phase I RI, a soil gas survey, soil sampling, and groundwater sampling were performed at the 190th Street property (Dames & Moore 1993). Soil samples collected during this investigation were analyzed for semi-volatile organic compounds (SVOCs), pesticides, PCBs, metals, and cyanide. PCBs were detected in the southern and western areas of the 190th Street property and pesticides were additionally detected in the northern part of the 190th Street property.

Eight soil gas samples were collected in the southwest corner of the 190th Street property and analyzed for VOCs. VOCs were only detected in one soil gas sample (SGL0188, collected from 6 feet below ground surface [bgs]) at low concentrations. No VOCs were detected in soil samples collected as part of this Phase II in the southwest corner of the 190th Street property. VOCs were detected in soil samples near the debris mound at 1 foot bgs. Subsequent soil samples collected near the debris mound at 5 and 10 feet bgs were non-detect for VOCs. VOCs were also detected in soil samples near the former caustic and acid storage area at 2 feet bgs. Subsequent soil samples collected near the former caustic and acid storage area at 5 feet bgs had detections of VOCs that were two orders of magnitude lower than those at 2 feet bgs.

Groundwater monitoring conducted in the Del Amo Study Area during the Second Sampling Period 1996 included the collection of groundwater samples from one piezometer (PZL0003) and one temporary well (CWL0046), both located in the western portion of the 190th Street property. Groundwater samples collected during this investigation were analyzed for VOCs. No VOCs were detected at or above laboratory reporting limits in the groundwater sample collected for PZL0003.

The following VOCs were detected in the groundwater sample collected from CWL0046: 1.2 microgram per liter (µg/L) benzene; 2.9 µg/L PCE; 0.8 µg/L xylenes; and 6.9 µg/L chloroform. These extremely low concentrations of VOCs in groundwater do not appear to be directly attributable to a source on the 190th Street
The low concentration of chloroform detected in the groundwater sample may be attributable to laboratory contamination.

Based on the results of these previous investigations, it was concluded that no VOCs exist in soil below 10 feet bgs. Depth to groundwater beneath the 190th Street property is approximately 55 feet bgs. Based on this information, it is unlikely that soil impacted with VOCs at the 190th Street property contributed to the low concentrations of VOCs detected in groundwater beneath the 190th Street property.

In July 1997, ARCADIS Geraghty & Miller conducted a Phase II Environmental Site Assessment (ESA) of the subject property. The primary goal of the Phase II was to characterize contamination at the site for the purpose of developing a scope of work for achieving regulatory closure. Specifically, the objectives of the Phase II investigation were to: 1) identify constituents of concern (COCs) that may be present in the soil from past site operations or from off-site sources; 2) characterize the lateral and vertical extent of identified COCs; and 3) determine additional data needs for site closure.

Tasks performed to meet the objectives included:

- Review of aerial photographs of the 190th Street property and surrounding area to evaluate past site usage and determine potentially contaminated locations;
- Conducting site reconnaissance and a geophysical survey to confirm past and present features at the 190th Street property and to determine other areas that may have impacted soil;
- Completion of an environmental database search of the site and surrounding areas within a 1-mile radius to determine potential impacts to soil and groundwater from site activities and/or off-site sources; and
- Advancement of 52 borings to sample and chemically analyze soil and determine the vertical and lateral extent of COC impacts in soil at the 190th Street property.

The geophysical survey confirmed the presence of several historical features at the 190th Street property. Features detected were the former pump house foundation, the foundation for the aboveground storage tanks (ASTs) formerly located in the northeastern portion of the site, and several other reinforced concrete foundations to buildings in the southern portion of the 190th Street property. The survey also detected buried conduit in the area of the former ASTs and bearing south of the ASTs to the southern boundary of the site. Several other magnetic anomalies, that are likely
buried ferrous debris, were detected. These geophysical anomalies were considered in the selection of soil boring and sampling locations.

Based on the results of the geophysical survey, aerial photographs, and a review of historic site records, six areas were identified where potential impact to the subsurface may have occurred. The six areas are defined as the Mahaffey Mud Area, the Former Butadiene AST Area, the Former Waste Transfer Station Area, the Marshy Area, the Former Pump House Area, and the Debris Mound/Former Caustic and Acid Storage Area. The locations of these areas are shown on Figure 2. A description of each area is provided below.

- **The Mahaffey Mud Area** incorporates the northern third of the 190th Street property and includes borings in locations of suspected drilling mud, detected pesticides and PCBs, detected conduit, and in areas which showed a geophysical anomaly.

- **The Former Butadiene AST Area** is identified on the east end of the 190th Street property around the former tank farms. Borings were advanced in this area to investigate the approximate location of the former butadiene ASTs, detected arsenic, and a geophysical anomaly.

- **The Former Waste Transfer Station Area** is located in the southwest corner of the 190th Street property and includes borings around the former waste transfer station.

- **The Marshy Area** is defined as the area in and around the area identified on Figure 2 as “marshy area” and includes borings in areas of the former flare stack, detected TPH, pesticides and PCBs, and geophysical anomalies.

- **The Former Pump House Area** is located at the southwest corner of the 190th Street property and includes borings in the area of the former pump house and the former gasoline underground storage tank (UST).

- **The Debris Mound/Former Caustic and Acid Storage Area** encompasses the southeast quadrant of the 190th Street property. Borings were advanced in this area to investigate the former welding shop and equipment cleaning area, the former caustic and acid storage area, the debris pile, detected arsenic, detected conduit, suspected VOC pipeline, and geophysical anomalies.

A total of 52 soil borings were advanced in two separate sampling phases during the investigation of these six areas. During the primary sampling phase, 33 soil boring locations were selected based on historic information and were designed to determine the presence or absence of potential contamination. Based on the results of this
preliminary phase, a secondary sampling phase was conducted to further delineate the lateral and vertical extent of any impact. Figure 2 shows the sampling locations.

Results of the primary and secondary phases of sampling identified soil impacts in two areas of the site that required further action. These areas include the Mahaffey Mud Area and the Debris Mound/Former Caustic and Acid Storage area. These following bullets summarize the results of ARCADIS Geraghty & Miller's Phase II investigation of these two areas.

**Mahaffey Mud Area**

- Pesticides were detected at concentrations below residential and industrial PRGs in soil in the northwestern portion of the site at 2 feet bgs (boring B-02).
- PCB aroclor-1260 was detected in boring B-02 at 7 feet bgs at a concentration exceeding its industrial PRG; it is vertically and laterally defined by secondary sampling (borings S-04, S-05, and S-07).
- PCB aroclor-1262 was detected in secondary phase boring S-06 at 10 feet bgs at a concentration exceeding its industrial PRG.

**Debris Mound/Former Caustic and Acid Storage Area**

- Concentrations of VOCs were detected in soil at 1 foot bgs in boring B-26, and at 2 and 5 feet bgs in boring S-16A; however, the concentration did not exceed PRGs.
- Detected concentrations of 1,2,3-trichlorobenzene, 1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene, and p-isopropyltoluene were found in soil from borings B-26 and S-16A and no PRGs exist for these analytes; however, all other detected VOC concentrations at the site were less than the respective PRGs. Out of a total of 15 VOCs detected, PRGs were not available for the four analytes above.
- SVOCs were detected in concentrations below residential and industrial PRGs in the area of B-26 to 1 foot bgs; however, no SVOCs were detected in the 5- and 10-foot samples of B-26.

Impacted soil in these two discrete areas was of limited lateral extent and was only present in the uppermost 13 feet of the vadose zone. The deepest soil impact was approximately 42 feet above the groundwater table. Groundwater occurs beneath the site at a depth of approximately 55 feet.
Based on the results of the Phase II investigation, ARCADIS Geraghty & Miller recommended the following actions to obtain site closure:

- Excavate PCB impacted soil from the Mahaffey Mud Area surrounding borings B-02 and B-04;
- Excavate VOC impacted soil from the central Debris Mound/Former Caustic and Acid Storage Area surrounding boring B-26; and
- Prepare a soil monitoring/contingent remediation plan to be initiated concurrent with soil grading activities at the site. The plan was designed to facilitate the proper characterization and disposal of any subsurface features unearthed during soil grading activities as well as the excavation of the contaminated soil known to exist.

The Workplan for Soil Excavation (ARCADIS Geraghty & Miller, 1998) documented the planned methodologies for conducting these site cleanup activities. This report documents the activities and results of the implementation of this workplan.

3 Field Activities

This section summarizes the methodologies that were used to excavate and dispose of the PCB contamination in the Mahaffey Mud area and the VOC contamination in the Debris Mound/Former Caustic and Acid Storage Area. Additionally, this section provides methodologies that were used during the over-excavation and re-compaction of the soils in preparation for re-development of the site. Field activities conducted during this phase of work included pre-excavation sampling, geophysical anomaly investigations, removal of subsurface structures, and excavation, removal and disposal of soils impacted with PCB and VOCs. To protect the health of the site workers and surrounding public, all field activities were conducted in accordance with methods detailed in the site-specific health and safety plan (ARCADIS Geraghty & Miller 1999b).

3.1 Permits

A South Coast Air Quality Management District (SCAQMD) Rule 1166 Excavation Permit for the site was obtained prior to starting excavation activities. Likewise, a grading permit was obtained from the City of Los Angeles Building and Safety Department. The grading permit required inspection by a city inspector after each excavation was completed and prior to backfill. A soils engineer was also required to verify compaction of backfill to acceptable standards. All permit requirements were
followed during site closure activities. Copies of the permits are presented in Appendix A.

3.2 Pre-Excavation Sampling

On January 13 and 14, 1999, prior to the initiation of contaminated soil excavation activities, 16 additional soil borings were drilled and sampled to supplement the data compiled during the Phase II investigation. As shown on Figure 3, eight soil borings (designated as NW-1 through NW-8) were drilled in the northwest corner of the site in the Mahaffey Mud Area to further define the extent and magnitude of PCB contamination in that area. Five soil borings (designated C-1 through C-5) were advanced and sampled in the central portion of the site in the Debris Mound/Former Caustic and Acid Storage Area to further define the extent of VOC impact in that area. Two borings (SE-1 and SE-2) were also advanced in a soil debris mound located in the southeast corner of the site to characterize that feature. The remaining boring was collected from the area of ponded water to assess whether subsurface soils have been impacted from the ponded water.

During this round of sampling, soil borings were advanced using a Mobile B-53 drill rig equipped with 8-inch-outside diameter, continuous-flight, hollow-stem augers. Soil samples were generally collected from the borings at depths of 5 and 10 ft below ground surface (bgs). Shallower and deeper samples were also collected based on the methodologies established in the Workplan for Soil Excavation (ARCADIS Geraghty & Miller 1999c).

Soil samples were collected using a modified California split spoon sampler containing three 2-inch-diameter by 6-inch-long brass sample retainers. Split spoons were driven by a 140-pound hammer (approximate weight) dropped approximately 30 inches. After collection, one sample retainer was removed immediately upon retrieval, sealed with Teflon® film and plastic end caps, labeled, entered into chain-of-custody protocol, placed in an ice-chilled cooler, and delivered to the Quanterra Environmental Services laboratory in North Canton, Ohio (Quanterra-North Canton). Depending on the area from which they were collected and their intended purpose, soil samples were analyzed for one or more of the following parameters:

- VOCs using EPA Method 8260B;
- SVOCs using EPA Method 8270;
- Title 22 Metals using EPA Methods 6010A/7471A;
- TPH fuel fingerprint using EPA Method 8015 M;
- Pesticides using EPA Method 8081; and
• PCBs using EPA Method 8082.

During drilling activities, soil boring logs were maintained. These boring logs are presented in Appendix B. The soil cuttings were characterized according to the Unified Soil Classification System and described on the boring logs. Results of field screening for VOCs using a photoionization detector (PID) were also written on the boring logs. Following completion of sampling activities, the boreholes were backfilled with hydrated medium-sized Enviroplug™ bentonite chips.

All sampling equipment was decontaminated prior to each use. Split spoon samplers were washed with a nonphosphate detergent, rinsed with tap water, and final-rinsed with deionized water. All equipment was handled in a manner intended to prevent cross-contamination. Soil and decontamination water generated during the pre-excavation sampling were stored in labeled 55-gallon Department of Transportation (DOT)-approved drums.

3.3 Geophysical Anomaly Investigation

As previously mentioned, a geophysical survey was conducted at the site during the Phase II ESA investigation. Appendix B of the Phase II investigation report contains the geophysical survey report. As part of this phase of the investigation, test pits were excavated to investigate 16 significant geophysical anomalies identified during the geophysical survey.

Prior to excavating the test pits, surveyors staked the boundaries of the 16 identified geophysical anomalies. From February 22 to 24, 1999, ARCADIS Geraghty & Miller supervised soil excavations to investigate the anomalies. Using a backhoe, excavations consisted of digging into and around the anomalies to no deeper than five feet bgs.

All of the anomalies consisted of buried conduit wire, pipes, steel posts, vaults, and concrete pieces reinforced with rebar. After excavation, all identified wastes were stockpiled, characterized, and properly disposed. Soil from non-impacted areas excavated during the magnetic anomaly investigation were stockpiled on-site and used as backfill wherever appropriate.

3.4 Subsurface Structures Removal and Sampling

As part of the geophysical anomaly investigation and general site grubbing operations conducted from March to August of 1999, all subsurface concrete structures and debris were removed from the upper five feet of the ground surface using an excavator and...
loader. Samples were collected and analyzed from concrete, transite piping, crystalline material from two pipes (crystalline material), soil from under a drum, and surface water from a pond to properly dispose of the materials. Sampling locations are shown on Figure 4.

3.4.1 Concrete

Concrete was removed from various locations throughout the Property, but primarily from the southern and eastern portions of the site. This area previously contained the former pump house, tank vaults, and loading dock areas. Concrete was segregated and stockpiled as either visually impacted concrete or non-visual impacted concrete.

A total of 10 samples (CS-1 through CS-10) were collected from the visually impacted concrete stockpiled from locations shown on Figure 4. Four additional samples (SC-11 through SC-13, and CS-14) were collected from the stockpiles that showed no visual evidence of impact.

Cobble-sized concrete samples were collected and placed in plastic bags, labeled, entered into chain-of-custody protocol, and delivered on the same day to the Quanterra laboratory in Santa Ana, California (Quanterra-Santa Ana). All concrete samples collected from the visually impacted stockpile (CS-1 through CS-10) were analyzed for VOCs using EPA Method 8260B, SVOCs using EPA Method 8270C, TPH fuel fingerprint using EPA Method 8015 M, and PCBs using EPA Method 8082. Samples collected from the stockpile of non-impacted concrete were only analyzed for TPH fuel fingerprint using EPA Method 8015 M.

3.4.2 Transite Piping

Transite piping was found throughout the Property in small quantities within the upper few feet of soil. A sample of the transite piping was collected into a plastic bag, labeled, entered into chain-of-custody protocol, and delivered to EMS Laboratories in Pasadena, California. The material was analyzed using EPA Method 600/R-93/116 to determine if the material was asbestos and friable for waste disposal purposes.

3.4.3 Crystalline Material from Pipes

Crystalline material was found in two separate 12-inch by 10 foot long pipes located in the area of the Former Tank Farm #1 during over-excavation activities (see Figure 4). Samples from each pipe were collected into plastic bags and glass jars, labeled, entered into chain-of-custody protocol, and delivered to Quanterra-Santa Ana. Both samples
were analyzed for VOCs using EPA Method 8260B, SVOCs using EPA Method 8270C, Title 22 metals using EPA Methods 6010A/7471A, total recoverable petroleum hydrocarbons (TRPH) using EPA Method 418.1 IR, and PCBs using EPA Method 8082. The toxic characteristic leaching procedure (TCLP) was also run for benzene on both samples and hexachlorobutadine on one sample for waste disposal purposes.

3.4.4 Drum Sample

One soil sample (Drum-1) was collected beneath a drum located in the northeastern portion of the site. Sampling location is shown on Figure 4. This soil sample was collected in a 2-inch-diameter by 6-inch-long brass sample retainers, labeled, entered into chain-of-custody protocol, placed in an ice-chilled cooler, and delivered to the Quanterra-North Canton laboratory. This soil sample was analyzed for VOCs using EPA Method 8260B to investigate potential soil impacts.

3.4.5 Ponded Surface Water Sample

After a storm event, surface water ponded in the southwest corner of the site, and it still remained after several months of no precipitation. To expedite over-excavation activities, samples of this water were collected and analyzed so that it could be properly disposed. The surface water sample (SWA-1) was collected in bottles provided by the lab, labeled, entered into chain-of-custody protocol, placed in an ice-chilled cooler, and delivered on the same day to the Quanterra-Santa Ana. Surface water was analyzed for VOCs using EPA Method 8260B, SVOCs using EPA Method 8270C, TPH fuel fingerprint using EPA Method 8015B, and PCBs using EPA Method 8082. One additional surface water sample (SWA-2) was collected from the same pond to further characterize the water. This sample was analyzed for Title 22 metals using EPA Methods 6010A/7471A, pH using EPA Method 9040B, reactive sulfide using EPA Method SW7.3.4, reactive cyanide using EPA Method SW7.33, and flashpoint using EPA Method 1010.

3.5 Soil Excavations

Two locations (Mahaffey Mud Area and the Debris Mound/Former Caustic and Acid Storage Area) were selected for soil excavation. This decision was based upon results presented in the Phase II ESA; a meeting with Mr. Dante Rodriguez and Mr. John Lyon of the EPA held on July 14, 1998; results of pre-excavation soil sampling conducted on January 13-14, 1999; and results of four additional soil samples collected March 8 and 11, 1999. West Coast Concrete Cutting and Coring of Brea, California
conducted excavation activities under the supervision of ARCADIS Geraghty & Miller. Figure 5 shows the boundaries of the soil excavations.

Excavation of PCB impacted soils began and concluded on February 22, 1999, and excavation of VOC impacted soils began and concluded on March 29, 1999. For both excavations, impacted soil was removed using a track excavator. As excavation activities commenced, soils were segregated based on photoionization detector (PID) detections, which utilized a 11.7 electron volt (eV) lamp in accordance with the SCAQMD Rule 1166 requirements. The PID was calibrated to 50 parts per million (ppm) hexane.

VOCs detected by the PID above a reading of 20 ppm in soil were segregated on plastic sheeting from soils with VOCs below 20 ppm. Soil excavations continued outside the originally planned excavation boundaries whenever the PID continued to read above 20 ppm. At the end of each working day, stockpiled soil was covered with impermeable plastic sheeting securely anchored to prevent exposure of soil to the atmosphere. Excavation sidewalls were sloped so that shoring and confined-space entry were not necessary.

3.5.1 Post-Excavation Sampling

After each excavation reached its planned dimensions and PID readings no longer indicated the presence of an impact, confirmation soil samples were collected from the sidewalls and bottom of the excavation. The excavations were left open until receipt of confirmation all soil impacted with COCs above the USEPA Region IX residential PRGs had been removed. Confirmation soil sampling locations are shown in Figure 5.

3.5.1.1 PCB Excavation

After the excavation of the PCB impacted soil at the Mahaffey Mud area reached its planned dimensions, a total of seven confirmation samples were collected. Confirmation samples were collected from each of the four walls of the excavation at a depth of 6 feet bgs. Two primary samples and a duplicate sample were collected from the floor of the excavation at depths of 12 and 13 feet. The sampling locations are shown on Figure 5.

During confirmation sampling, soil samples were collected directly from the bucket of the excavator. Samples were generally collected at depths of six feet below grade for wall samples and 12 feet below grade for floor samples. Soil samples were containerized in glass jars, labeled, entered into chain-of-custody protocol, placed in an
ice-chilled cooler, and delivered to Quanterra-North Canton. Soil samples were analyzed for PCBs using EPA Method 8082.

3.5.1.2 VOC Excavation

Following completion of excavation activities in the central portion of the site where VOC impacted soils were detected, eight confirmation samples were collected. One sample was collected from the bottom of the excavation, and seven samples were collected from the excavation sidewalls. Sampling locations are shown on Figure 5.

Soil samples were collected using manual techniques and were generally collected at depths of 1.5 feet below grade for wall samples and 3 feet below grade for the bottom excavation sample. Soil samples were collected in En Core™ samplers and 2-inch-diameter by 6-inch-long brass sample retainers, sealed with Teflon® film and rubber end caps, labeled, entered into chain-of-custody protocol, placed in an ice-chilled cooler, and delivered to Quanterra-Santa Ana. Soil samples were analyzed for VOCs using EPA Method 8260B.

3.5.2 Stockpile Sampling

Soil samples were collected from the PCB excavated soil stockpiles and were collected in clean glass jars with Teflon® seals, capped, sealed, labeled, entered into chain-of-custody protocol, and placed in an ice-chilled cooler to be delivered to Quanterra-North Canton. Stockpile samples were analyzed for PCBs using EPA Method 8082.

Because previous soil analytical results were adequate for waste characterization for disposal purposes, soil samples were not collected in the soil stockpiles from the VOC excavation prior to off-site transport.

4 Analytical Results

This section summarizes the analytical results of the field activities at the Property. Sampling results are summarized in Tables 1 through 8. Due to the large volume of laboratory analytical data, a separate analytical data report will be submitted to provide the complete analytical reports. However, Chain-of-custody forms are presented in Appendix D.
4.1 Pre-Excavation Results

A total of 45 soil samples were collected from the 16 borings advanced as part of the pre-excavation phase of the investigation. The sampling locations are shown on Figure 2 and the analytical results are tabulated on Table 1. The analytical data are also summarized below:

- A total of 23 samples were collected from soil borings NW-1 through MW-8 in the northwest corner of the site (Mahaffey Mud Area) to further refine the limits of the planned excavation. All 23 samples were analyzed for PCBs via EPA Method 8082. Only five samples contained detectable concentrations of PCBs. These samples were all collected from soil borings NW-5 and NW-6. Aroclor 1254 was detected in the five and ten foot samples in boring NW-5, and the five foot, ten foot duplicate, and 15 foot sample in boring NW-6 at concentrations ranging from 0.041 to 1.70 millograms per kilogram (mg/kg). The highest concentration was detected in the ten foot sample collected in boring NW-5. The USEPA Region IX residential PRG for Aroclor 1254 is 0.22 mg/kg.

- A total of 14 samples were collected from soil borings C-1 through C-5 in the central area of the site. The only VOCs that were detected were acetone (a common laboratory contaminant) and ethylbenzene. Acetone was detected in one sample collected from C-1 and two samples collected from C-3. Detected concentrations of acetone ranged from 0.019 mg/kg to 0.071 mg/kg. The USEPA Region IX PRG for Acetone is 1,600 mg/kg. Ethylbenzene was only detected in the 5 and 10 foot bgs samples collected from C-1. The highest detected concentration (2.7 mg/kg in the 5 foot bgs sample) does not exceed the USEPA Region IX residential PRG of 230 mg/kg.

- A total of six samples were collected from borings SE-1 and SE-2 at the soil stockpile in the southern end of the site. TPH was not detected in any of the samples. Likewise, with the exception of acetone (a common laboratory contaminant) VOCs, SVOCs and PCBs were not detected in any of the six samples collected from the soil stockpile. Detected metals concentrations were within background ranges.

- Two samples were collected from boring SW-1, which was drilled in the area of ponded water. TPH was detected in the five and ten foot sample in boring SW-1 at concentrations of 46 and 530 mg/kg, respectively. Currently there is no USEPA PRG for TPH.
4.2 Subsurface Structures Results

A variety of samples were collected during field activities at the site. A total of 14 concrete samples, one asbestos sample, two crystalline material samples, one drum sample, and two surface water sample were collected from various locations around the site. Sampling locations are shown on Figure 4. The analytical results are tabulated in Tables 2 through 6 and are summarized below:

4.2.1 Concrete

Concrete was removed from various locations throughout the Property, but primarily from the southern and eastern portions of the site. This area previously contained the former pump house, tank vaults, and loading dock areas. To ensure proper disposal of all impacted material originating from the site, a total of 14 concrete samples were collected and submitted for analysis. Ten of the Fourteen concrete samples were collected and submitted for TPH, VOC, SVOC, and PCB analysis. Four samples were only submitted for TPH analysis.

Sampling locations are shown on Figure 4. Results of the laboratory analysis of the concrete samples are provided on Table 2 and are summarized below:

- TPH was not detected in any of 14 concrete samples.
- PCBs (Aroclor 1260) were detected in sample CS-7 at a concentration of 0.047 mg/kg. The USEPA Region IX residential Aroclor 1260 is 0.22 mg/Kg.
- SVOCs were detected in three of the eight concrete samples (CS-7, CS-8, and CS-9). Isophorone was detected in sample CS-7 at a concentration of 0.780 mg/kg. 1,2-dichlorobenzene was detected in sample CS-8 at 0.490 mg/kg. Sample CS-9 contained 1.0 mg/kg of Isophorone and 0.51 mg/kg of phenol. None of these concentrations exceed their respective USEPA Region IX residential PRGs.
- Only one sample contained detectable concentrations of VOCs. Sample CS-8 contained 10 different compounds at varying concentrations. The detected concentration of 3.9 mg/kg of 1,3,5-trimethylbenzene exceeds its USEPA Region IX residential PRG of 2.1 mg/kg.

Because several samples collected from the stockpile of visually impacted concrete contained detectable concentrations of VOCs, SVOCs, and PCBs, some at concentrations above the USEPA Region IX residential PRGs, this stockpile of
approximately 22 tons of concrete debris was removed from the site and properly disposed at the Safety-Kleen disposal facility in Buttonwillow, California.

4.2.2 Asbestos

Transite piping was found throughout the Property in small quantities within the upper few feet of soil. A sample of the transite piping was collected and analyzed by EMS Laboratories in Pasadena, California. As shown on Table 3, the sampled material was found to contain 40% chrysotile and 15% crocidolite asbestos. Because of the detection of asbestos, all transite piping unearthed during site activities was segregated, bagged, and removed from the site for proper disposal.

4.2.3 Crystalline Material

Crystalline material was found in two separate 12-inch by 10 foot long pipes located in the area of the Former Tank Farm #1 during over-excavation activities. Samples from each pipe were collected and analyzed for VOCs using EPA Method 8260B, SVOCs using EPA Method 8270C, Title 22 metals using EPA Methods 6010A/7471A, total recoverable petroleum hydrocarbons (TRPH) using EPA Method 418.1 IR, and PCBs using EPA Method 8082. The toxic characteristic leaching procedure (TCLP) was also run for benzene on both samples and hexachlorobutadiene on one sample for waste disposal purposes. The location of the piping is shown on Figure 4. Table 4 presents a summary of the analytical results.

TRPH and PCBs were not detected in the crystalline material. However, several VOC compounds were detected. Maximum detected concentrations of benzene (64 mg/kg), styrene (6,800 mg/kg), and hexachlorobutadiene (36 mg/kg) did exceed their respective USEPA Region IX residential PRGs. Only one SVOC compound was detected. Phenanthrene was detected at 2.7 mg/kg, but there is no PRG for Phenanthrene.

Because the crystalline material in the piping contained benzene, styrene, and hexachlorobutadiene at concentrations in excess of the USEPA Region IX residential PRGs, the material and the piping were excavated and removed from the site for proper disposal in the Safety-Kleen disposal facility in Buttonwillow, California.

4.2.4 Drum Sample

One soil sample (Drum-1) was collected beneath a drum located in the northeastern portion of the site. The sampling location is shown on Figure 4. This soil sample was
analyzed for VOCs using EPA Method 8260B to investigate potential soil impacts. Table 5 presents a summary of the results.

The only VOC compound detected was tetrachloroethene at a concentration of 0.16 mg/kg. The USEPA has not established a PRG for this compound. Excavation and removal of the soils in this area were not required.

4.2.5 Surface Water

After a storm event, surface water ponded in the southwest corner of the site, and it remained after several months of no precipitation. To expedite over-excavation activities, samples of this water were collected and analyzed so that it could be properly disposed. The sampling location is shown on Figure 4. Analytical results are summarized on Table 6.

The only compounds detected in sample SWA-1 was TPH at 1.5 mg/L, acetone (a common laboratory contaminant) at 0.0052 mg/L, and Aroclor 1260 (PCBs) at 0.0067 mg/L. Because of the detection of PCBs, the surface water ponded in this area was siphoned into a tanker truck, removed from the site, and properly disposed in the Safety-Kleen disposal facility located in Buttonwillow, California.

4.3 Post-Excavation Results

Confirmation sampling was conducted following completion of the excavation activities at the two impacted areas. A total of seven confirmation samples were collected from the PCB excavation, and eight confirmation samples were collected from the VOC excavation. The locations of the confirmation samples in relation to their excavation boundaries are shown on Figure 5. Analytical results are tabulated in Tables 7 and 8, and are summarized below:

4.3.1 Post Excavation Sampling at Mahaffey Mud Area

After the excavation of the PCB impacted soil at the Mahaffey Mud area reached its planned dimensions, a total of seven confirmation samples were collected. Confirmation samples were collected from each of the four walls of the excavation at a depth of 6 feet bgs. Two primary samples and a duplicate sample were collected from the floor of the excavation at depths of 12 and 13 feet. The sampling locations are shown on Figure 5. Analytical results are tabulated on Table 7 and summarized below.
PCBs were not detected in any of the three samples collected from the bottom of the excavation. However, Aroclor 1260 was detected at low concentrations in four of the samples collected from the sidewalls of the excavation. The highest detected concentration was only 0.10 mg/kg. The USEPA Region IX residential PRG for Aroclor 1260 is 0.22 mg/kg.

Results of this post-excavation sampling confirmed that the vertical and lateral extent of the PCB impact had been excavated. Following the completion of the excavation activities, approximately 146 cubic yards (210 tons) of PCB impacted soil was removed from the site and properly disposed in the Safety-Kleen disposal facility in Buttonwillow, California.

4.3.2 Post Excavation Sampling at Debris Mound/Former Caustic and Acid Storage Area

Following completion of excavation activities in the central portion of the site where VOC impacted soils were detected, eight confirmation samples were collected. One sample was collected from the bottom of the excavation, and seven samples were collected from the excavation sidewalls. The sampling locations are shown on Figure 5. The analytical results are tabulated on Table 8 and summarized below.

Only one of the eight confirmation samples contained detectable concentrations of VOCs. Sample C-SW-2, collected near the north east corner of the excavation, contained 0.68 mg/kg of isopropylbenzene, 0.70 mg/kg of n-propyl-benzene, and 7.4 mg/kg of sec-butyl-benzene. Isopropylbenzene and n-propyl-benzene do not have USEPA PRGs. The detected concentration of sec-butyl-benzene (7.4 mg/kg) is well below the USEPA Region IX residential PRG of 110 mg/kg.

Results of this post-excavation sample confirmed that the vertical and lateral extent of the VOC impact had been excavated. Following the completion of the excavation activities, approximately 346 cubic yards (501 tons) of VOC impacted soil was removed from the site and properly disposed in the Safety-Kleen disposal facility in Buttonwillow, California.

5 Waste Disposal

All soil, concrete, liquid, and debris that contained COCs in excess of the USEPA Region IX residential PRGs were manifested and transported off site by truck to the Safety-Kleen disposal facility in Buttonwillow, California. Transite piping was also manifested and transported to the Safety-Kleen disposal facility. Based on the analytical results, none of these material met the Resource Conservation and Recovery
Act (RCRA) definition for hazardous waste. As a result, all of the wastes removed from the site were transported as non-hazardous. All available Waste Manifest Forms are presented in Appendix C.

Approximately 146 cubic yards (213 tons) of PCB impacted soil were excavated and removed from the Mahaffey Mud area in the northwest portion of the site. An additional 346 cubic yards (501 tons) of VOC impacted soil was excavated and removed from the Debris Mound/Former Caustic and Acid Storage Area located in the central portion of the site. An additional, 15 cubic yards (22 tons) of VOC impacted concrete, and 10,000 gallons of impacted liquid from the ponded surface water were also removed from the Property for proper disposal.

6 Backfill and Compaction

Following confirmation that the post-excavation samples did not contain COCs at concentrations above the USEPA Region IX residential PRGs, each excavated area was backfilled and compacted by a qualified, licensed contractor using either excavated soil that did not contain contaminants or imported "clean" fill material. Table 9 presents the analytical results of fill material testing.

Prior to backfilling, imported fill was also sampled for theoretical maximum compaction by Norcal Engineering of Los Angeles Alamitos, California (Norcal) using American Society for Testing and Materials Method D1557. Imported fill was also analyzed for VOCs using EPA Method 8260B, SVOCs using EPA Method 8270C, TRPH using EPA Method 418.1, Title 22 Metals using EPA Methods 6010A/7471A, and PCBs using EPA Method 8082 by Quanterra-Santa Ana.

On June 14, 1999, a two foot thick layer of self-compacting pea gravel was placed in the PCB excavation from a depth of ten to 12 feet below ground surface and then backfilled with imported fill soil to surface grade.

On June 16, 1999, the VOC excavation was backfilled with imported fill soil. The imported fill was placed in 8-inch lifts and a loader, the excavator, and a wheel roll were utilized for compaction. Approximately 500 tons of imported fill was added to the excavations. Norcal directed all backfilling activities and inspected all compaction activities. Field compaction tests were performed at a minimum of one for every two feet in depth of fill placed. The compaction tests were above the 90% of maximum density. The excavated area was backfilled to grade.
7 Over-Excavation

Following the completion of environmental excavation activities, the site was over-excavated by Earth Basics of Anaheim, California under the supervision of ARCADIS Geraghty & Miller. In preparation for redevelopment activities, the upper 3 feet of soil at the site was overexcavated, re-deposited, and then re-compacted to provide the necessary geotechnical strength for site construction activities. Some locations where footings and the future loading dock were located required deeper excavations. During overexcavation activities, soil was monitored visually and with an OVA to identify any previously unknown areas of potentially impacted soil.

8 Summary and Conclusions

Prior to ARCADIS Geraghty & Miller's Phase II investigation, Woodward Clyde and Dames & Moore conducted preliminary environmental studies at the site. These preliminary investigations included soil gas surveys, soil sampling, aerial photograph evaluation, and water quality sampling associated with the Del Amo Superfund site.

Based on the results of these previous investigations, six areas of potential concern were identified. The six areas were designated as: the Mahaffey Mud Area, the Former Butadiene AST Area, the Former Waste Transfer Station Area, the Marshy Area, the Former Pump House Area, and the Debris Mound/Former Caustic and Acid Storage Area. Groundwater quality results collected by Dames & Moore indicated that, while low concentrations of benzene, PCE, xylenes and chloroform were detected in the groundwater beneath the site, it was unlikely that past site operations have contributed to the impact. This conclusion was based on the fact that the deepest detected concentration of a contaminant in the soil was only 10 feet bgs while the depth to groundwater beneath the site is over 55 feet bgs.

During ARCADIS Geraghty & Miller's Phase II investigation, 52 soil borings were advanced throughout the six areas of potential concern. The borings were located to determine the presence or absence of constituents of concern and to delineate the lateral and vertical extent of any detected impact. A geophysical survey, EDR database survey, and additional aerial photograph reviews were also conducted to supplement the data collected during the previous investigations.

Results of the Phase II sampling identified soil impacts in two areas. PCBs were detected at concentrations above the USEPA Region IX residential PRGs at the Mahaffey Mud Area located in the northwest corner of the site. VOCs were also detected at the Debris Mound/Former Caustic and Acid Storage area located in the...
central portion of the site. While VOCs detected during the Phase II investigation did not exceed USEPA PRGs, the area was targeted for additional investigation and possible cleanup.

Further investigation and cleanup of the two impacted areas occurred throughout 1999. Pre-excavation soil sampling was conducted in January 1999 at these two areas to further define the vertical and lateral extent of the impact. Test pit excavations were also conducted to explore geophysical anomalies. Following completion of these preliminary steps, a soil excavation program was designed to remediate the site.

Remediation activities consisted of excavating all soils impacted with COCs above the USEPA Region IX residential PRGs. As part of the remediation, approximately 146 cubic yards (213 tons) of PCB impacted soil, 346 cubic yards (501 tons) of VOC impacted soil, 15 cubic yards (22 tons) of VOC impacted concrete, and 10,000 gallons of impacted liquid from the ponded surface water were excavated, removed from the Property, and properly disposed.

Confirmation samples were collected from the sidewalls and floors of the excavations after all impacted soil was removed. Analytical results confirmed that all contaminants present at concentrations above the USEPA Region IX residential PRGs have been excavated and removed from the site. Following confirmation samples, the excavations were backfilled with soil that was tested and certified to not contain contaminants above USEPA Region IX residential PRGs.

Because the post-remediation sampling indicates that there are no COCs present at the site at concentrations above the USEPA Region IX residential PRGs, the USEPA should grant site closure without requiring any further remedial action. Furthermore, because the site has been remediated to levels consistent with the USEPA Region IX residential PRGs, the site is acceptable for all types of land usage, not just industrial usage.
9 References


Table 1. Pre-Excavation Sampling
Frentiss Properties Site, Los Angeles, California.

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<td>1/14/99</td>
<td>ND</td>
<td>ND</td>
<td>ND</td>
<td>ND</td>
<td></td>
</tr>
<tr>
<td>SE-3</td>
<td>SE-3-1</td>
<td>1/14/99</td>
<td>ND</td>
<td>ND</td>
<td>ND</td>
<td>ND</td>
<td></td>
</tr>
<tr>
<td>KOH</td>
<td>KOH-1</td>
<td>1/14/99</td>
<td>ND</td>
<td>ND</td>
<td>ND</td>
<td>ND</td>
<td></td>
</tr>
<tr>
<td>Trip Blank</td>
<td>10L99 Trip Blank-2</td>
<td>1/14/99</td>
<td>ND</td>
<td>ND</td>
<td>ND</td>
<td>ND</td>
<td></td>
</tr>
<tr>
<td>Equipment Blank</td>
<td>10L99 Trip Blank-1</td>
<td>1/14/99</td>
<td>ND</td>
<td>ND</td>
<td>ND</td>
<td>ND</td>
<td></td>
</tr>
</tbody>
</table>

Notes:
- EPA = Environmental Protection Agency
- mg/kg = Milligrams per kilogram
- µg/L = Micrograms per liter
- TPH = Total petroleum hydrocarbons
- M = Method for this method
- ND = Not detected or laboratory detection limit
- EPA 8015H is a duplicate sample of NW-8-10
- E = Additional sample for analysis
- L = Lab blanks out of control limits
- Rawdata, Trip Blank and Equipment Blank reported in milligrams per liter
- Only detected compounds are shown on this table.
### Table 2: Concrete Stockpile Sampling
#### Prentiss Properties Site, Los Angeles, California

| Sample ID | Sample Name | Sample Date | Methylenes | Chlorides | Acreton | Isopropyl-Benzene | Propyl-Benzene | 1,2-Dichlorobenzene | 1,2,5-Trichlorobenzene | 1,2,4-Trichlorobenzene | 1,2,3-Trichlorobenzene | 1,2-Dichlorobenzene | 1,2,4-Trichlorobenzene | Xylenes (Total) | Acreton 1260 | Isophorone | 1,2-Dichlorobenzene | Phenol |
|------------|-------------|-------------|-------------|------------|---------|-------------------|----------------|---------------------|------------------------|-----------------------|----------------------|----------------------|------------------------|-----------------|-------------|-------------------|---------------|
| CS-1       | CS-1        | 3/1/99      | ND          | ND         | NA      | ND                | NA             | ND                  | ND                     | ND                    | ND                   | ND                   | ND                     | ND              | ND          | ND                 | ND            |
| CS-2       | CS-2        | 3/1/99      | ND          | ND         | NA      | ND                | NA             | ND                  | ND                     | ND                    | ND                   | ND                   | ND                     | ND              | ND          | ND                 | ND            |
| CS-3       | CS-3        | 3/1/99      | ND          | ND         | NA      | ND                | NA             | ND                  | ND                     | ND                    | ND                   | ND                   | ND                     | ND              | ND          | ND                 | ND            |
| CS-4       | CS-4        | 3/1/99      | ND          | ND         | NA      | ND                | NA             | ND                  | ND                     | ND                    | ND                   | ND                   | ND                     | ND              | ND          | ND                 | ND            |
| CS-5       | CS-5        | 3/1/99      | ND          | ND         | NA      | ND                | NA             | ND                  | ND                     | ND                    | ND                   | ND                   | ND                     | ND              | ND          | ND                 | ND            |
| CS-6       | CS-6        | 3/1/99      | ND          | ND         | NA      | ND                | NA             | ND                  | ND                     | ND                    | ND                   | ND                   | ND                     | ND              | ND          | ND                 | ND            |
| CS-7       | CS-7        | 3/1/99      | 6.2         | 27         | NA      | ND                | ND             | ND                  | ND                     | ND                    | ND                   | ND                   | ND                     | ND              | ND          | ND                 | ND            |
| CS-8       | CS-8        | 3/1/99      | ND          | ND         | 1,230   | ND                | 4,500          | 5,500               | 5,500                  | 1,000                 | ND                   | 1200                 | ND                     | ND              | ND          | ND                 | ND            |
| CS-9       | CS-9        | 3/1/99      | ND          | ND         | NA      | ND                | NA             | ND                  | ND                     | ND                    | ND                   | ND                   | ND                     | ND              | ND          | ND                 | ND            |
| CS-10      | CS-10       | 3/1/99      | ND          | ND         | NA      | ND                | NA             | ND                  | ND                     | ND                    | ND                   | ND                   | ND                     | ND              | ND          | ND                 | ND            |
| SC-11      | SC-11       | 4/7/99      | 19          | NA         | NA      | NA                | NA             | NA                  | ND                     | ND                    | ND                   | ND                   | ND                     | ND              | ND          | ND                 | ND            |
| SC-12      | SC-12       | 4/7/99      | ND          | ND         | NA      | NA                | NA             | NA                  | ND                     | ND                    | ND                   | ND                   | ND                     | ND              | ND          | ND                 | ND            |
| SC-13      | SC-13       | 4/7/99      | ND          | ND         | NA      | NA                | NA             | NA                  | ND                     | ND                    | ND                   | ND                   | ND                     | ND              | ND          | ND                 | ND            |
| CS-14      | CS-14       | 5/1/99      | ND          | ND         | NA      | NA                | NA             | NA                  | ND                     | ND                    | ND                   | ND                   | ND                     | ND              | ND          | ND                 | ND            |
| EV-1       | EV-1        | 3/1/99      | ND          | ND         | NA      | NA                | NA             | NA                  | ND                     | ND                    | ND                   | ND                   | ND                     | ND              | ND          | ND                 | ND            |
| SW-5       | SW-5        | 4/7/99      | 54          | NA         | NA      | NA                | NA             | NA                  | ND                     | ND                    | ND                   | ND                   | ND                     | ND              | ND          | ND                 | ND            |
| SW-5S-2    | SW-5S-2     | 4/7/99      | 54          | NA         | NA      | NA                | NA             | NA                  | ND                     | ND                    | ND                   | ND                   | ND                     | ND              | ND          | ND                 | ND            |
| Trip Blocks | Trip Blocks | 3/1/99      | 1.4         | ND         | ND      | ND                | ND             | ND                  | ND                     | ND                    | ND                   | ND                   | ND                     | ND              | ND          | ND                 | ND            |
| TB-3       | TB-3        | 3/5/99      | ND          | ND         | ND      | ND                | ND             | ND                  | ND                     | ND                    | ND                   | ND                   | ND                     | ND              | ND          | ND                 | ND            |
| TB-4       | TB-4        | 3/5/99      | ND          | ND         | ND      | ND                | ND             | ND                  | ND                     | ND                    | ND                   | ND                   | ND                     | ND              | ND          | ND                 | ND            |

**Notes:**
- EPA = Environmental Protection Agency
- mg/kg = Micrograms per kilogram
- ND = Not detected at laboratory detection limits
- f = Initial method sampling result
- NA = Not analyzed for this method
- P = Presumptive present at approximate quantity

Only detected compounds are shown on this table.
Table 3. Asbestos Sampling  
Prentiss Properties Site, Los Angeles, California.

<table>
<thead>
<tr>
<th>Sample Identification</th>
<th>Sample Name</th>
<th>Sample Condition</th>
<th>Friability</th>
<th>Visual Description</th>
<th>Chrysotile %</th>
<th>Crocidolite %</th>
<th>Total Asbestos %</th>
<th>Other Fibrous Materials</th>
<th>Non-Fibrous Materials</th>
</tr>
</thead>
<tbody>
<tr>
<td>AS-1</td>
<td>AS-1</td>
<td>Homogeneous</td>
<td>Non-friable</td>
<td>Gray granular</td>
<td>40</td>
<td>15</td>
<td>55</td>
<td>ND</td>
<td>Granular minerals, opaques</td>
</tr>
</tbody>
</table>

Notes:  
EPA = Environmental Protection Agency  
% = Percent  
ND = None detected
### Table 4. Piping Sampling
Prentis Properties Site, Los Angeles, California.

<table>
<thead>
<tr>
<th>Sample Identification</th>
<th>Sample Name</th>
<th>Sample Date</th>
<th>EPA Method 418.1 (mg/kg)</th>
<th>EPA Method 8260B (µg/kg)</th>
<th>EPA Method 8170 (µg/kg)</th>
<th>EPA Methods 6010B &amp; 7471A (mg/kg)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>TRPH</td>
<td>Benzenes</td>
<td>Bromo-TCDF</td>
<td>n-Propylbenzenes</td>
</tr>
<tr>
<td>PP-1</td>
<td>PP-1</td>
<td>6/20/99</td>
<td>NA</td>
<td>720,000</td>
<td>0.029</td>
<td>190,000</td>
</tr>
<tr>
<td>PP-2</td>
<td>PP-2</td>
<td>12/6/99</td>
<td>94,6</td>
<td>64,000</td>
<td>0.032</td>
<td>440,000</td>
</tr>
</tbody>
</table>

**Note:**
- EPA = Environmental Protection Agency
- mg/kg = Milligrams per kilogram
- µg/kg = Micrograms per kilogram
- TRPH = Total recoverable petroleum hydrocarbons
- TCDF = Toluene characteristic leaching potential
- NA = Not analyzed for this method
- I = Inflated result
- ND = Not detected at laboratory detection limits
- MBE = This analyte is present in the associated method blank
- B = Inflated result

Only detected compounds are shown on this table.
Table 5. Drum Sampling
Prentiss Properties Site, Los Angeles, California.

<table>
<thead>
<tr>
<th>Sample Identification</th>
<th>Sample Name</th>
<th>EPA Method 8260B (µg/kg)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Tetrachloroethene</td>
</tr>
<tr>
<td>Drum-1</td>
<td>DRM-1</td>
<td>160</td>
</tr>
<tr>
<td>DW-1</td>
<td>DW-1</td>
<td>ND</td>
</tr>
</tbody>
</table>

Notes:
- EPA = Environmental Protection Agency
- µg/kg = Micrograms per kilogram
- ND = Not detected at laboratory detection limits
- DW-1 results reported in micrograms per liter
- J = Estimated result
- Only detected compounds are shown on this table
Table 6. Surface Water Sampling
Prentiss Properties Site, Los Angeles, California.

<table>
<thead>
<tr>
<th>Sample Identification</th>
<th>Sample Name</th>
<th>Sample Date</th>
<th>EPA Method 8015B (mg/L)</th>
<th>EPA Method 8260B (µg/L)</th>
<th>EPA Method 8082B (µg/L)</th>
<th>EPA Method 6010B &amp; 7471A (mg/kg)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>TPH d</td>
<td>Acetone</td>
<td>Aroclor 1260</td>
<td>Arsenic</td>
</tr>
<tr>
<td>SWA</td>
<td>SWA-1</td>
<td>6/15/99</td>
<td>1.5</td>
<td>53.3</td>
<td>6.7</td>
<td>NA</td>
</tr>
<tr>
<td>SWA-2</td>
<td>6/18/99</td>
<td>NA</td>
<td>NA</td>
<td>NA</td>
<td>NA</td>
<td>0.095</td>
</tr>
</tbody>
</table>

Notes:
- EPA = Environmental Protection Agency
- mg/L = milligrams per liter
- µg/L = micrograms per liter
- mg/kg = milligrams per kilogram
- TPH d = Total petroleum hydrocarbons as diesel
- J = Estimated result
- NA = Not analyzed for this method
- Only detected compounds are shown on this table.
Table 7. PCB Post-Excavation Sampling
Prentiss Properties Site, Los Angeles, California.

<table>
<thead>
<tr>
<th>Boring</th>
<th>Sample Identification</th>
<th>Sample Date</th>
<th>EPA Method 8082 (µg/kg)</th>
</tr>
</thead>
<tbody>
<tr>
<td>NW-SW</td>
<td>NW-SW-1-6</td>
<td>2/22/99</td>
<td>Aroclor 1016: ND</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Aroclor 1221: ND</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Aroclor 1232: ND</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Aroclor 1242: ND</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Aroclor 1248: ND</td>
</tr>
<tr>
<td></td>
<td>NW-SW-2-6</td>
<td>2/22/99</td>
<td>Aroclor 1254: ND</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Aroclor 1260: 37</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>NW-SW-3-6</td>
<td>2/22/99</td>
<td>Aroclor 1254: ND</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Aroclor 1260: 61</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>NW-SW-4-6</td>
<td>2/22/99</td>
<td>Aroclor 1254: ND</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Aroclor 1260: ND</td>
</tr>
<tr>
<td>NW-BTM</td>
<td>NW-BTM-1-13</td>
<td>2/22/99</td>
<td>Aroclor 1254: ND</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Aroclor 1260: ND</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>NW-BTM-2-12</td>
<td>2/22/99</td>
<td>Aroclor 1254: ND</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Aroclor 1260: ND</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>NW-BTM-3-12 (dup. of 2-12)</td>
<td>2/22/99</td>
<td>Aroclor 1254: ND</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Aroclor 1260: ND</td>
</tr>
<tr>
<td>NW-SP</td>
<td>NW-SP-2-3</td>
<td>2/22/99</td>
<td>Aroclor 1254: ND</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Aroclor 1260: 42</td>
</tr>
<tr>
<td>NW-SP</td>
<td>NW-SP-1-2</td>
<td>2/22/99</td>
<td>Aroclor 1254: ND</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Aroclor 1260: 43</td>
</tr>
<tr>
<td>NW-EB</td>
<td>NW-EB-1</td>
<td>2/22/99</td>
<td>Aroclor 1254: ND</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Aroclor 1260: 76</td>
</tr>
</tbody>
</table>

Notes: EPA = Environmental Protection Agency
µg/kg = Micrograms per kilogram
ND = Not detected at laboratory detection limits
mg/L = Milligrams per liter
| Sample Identification | Sample Name | Sample Date | TPH | Methylene Chloride | Arene | 2-Benznes | Ethyl benzene | Tetrachloro- ethene | Isopropyl Benzene | n-Propyl Benzene | See -butyl benzene | 1,2- Dichloro benzene | 1,2,4- Trichloro- benzene | 1,3,5- Trichloro benzene | 1,2- Diethyl benzene | 1-Methyl - ethyl benzene | 2-Methyl- propyl benzene | 3-Methyl- propyl benzene | EPA Method 8013M (mg/kg) | EPA Method 8260B (mg/kg) |
|-----------------------|-------------|-------------|-----|--------------------|-------|-----------|-------------|-------------------|-----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| CSW-1                 | CSW-1       | 3/1999      | NA  | ND                 | ND    | ND        | ND          | NA                | NA              | 49             | 20             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             |
| CSW-2                 | CSW-2       | 3/1999      | NA  | ND                 | ND    | ND        | ND          | NA                | NA              | 63             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             |
| CSW-3                 | CSW-3       | 3/1999      | NA  | ND                 | ND    | ND        | ND          | NA                | NA              | 70             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             |
| CSW-4                 | CSW-4       | 3/1999      | NA  | ND                 | ND    | ND        | ND          | NA                | NA              | 20             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             |
| CSW-5                 | CSW-5       | 3/1999      | NA  | ND                 | ND    | ND        | ND          | NA                | NA              | 14             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             |
| CSW-6                 | CSW-6       | 3/1999      | NA  | ND                 | ND    | ND        | ND          | NA                | NA              | 13             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             |
| C2-BTM-1              | C2-BTM-1    | 3/1999      | NA  | ND                 | ND    | ND        | ND          | 577               | ND              | 300            | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             |
| C2-BTM-2              | C2-BTM-2    | 3/1999      | NA  | ND                 | ND    | ND        | ND          | ND                | ND              | 340            | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             |
| C2-513-1               | C2-513-1    | 3/1999      | NA  | ND                 | ND    | ND        | ND          | ND                | ND              | 96             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             |
| Ypsi Blocks            | Ypsi Blocks | 3/1999      | NA  | 1.3                | ND    | ND        | ND          | ND                | ND              | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             |
| E1K-99 Eth Blocks      | E1K-99 Eth Blocks | 3/1999 | NA | ND                | ND    | ND        | ND          | ND                | ND              | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             |
| E1K-99 Eth Blocks      | E1K-99 Eth Blocks | 3/1999 | NA | ND                | ND    | ND        | ND          | ND                | ND              | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             |
| E1K-99 Eth Blocks      | E1K-99 Eth Blocks | 3/1999 | NA | ND                | ND    | ND        | ND          | ND                | ND              | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             |
| E1K-99 Eth Blocks      | E1K-99 Eth Blocks | 3/1999 | NA | ND                | ND    | ND        | ND          | ND                | ND              | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             |
| Tree Blocks            | Tree Blocks | 3/1999      | NA  | ND                 | ND    | ND        | ND          | ND                | ND              | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             |
| Tree Blocks            | Tree Blocks | 3/1999      | NA  | ND                 | ND    | ND        | ND          | ND                | ND              | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             |
| Tree Blocks            | Tree Blocks | 3/1999      | NA  | ND                 | ND    | ND        | ND          | ND                | ND              | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             | ND             |
### Table 8. VOC Post-Excavation Sampling

| Sample Identification | Sample Name | Sample Date | 1-methyl-2-propanol | 1-methyl-2-propanol | 1,2-dichlorobenzene | 1,2-dichlorobenzene | 1,2,5-trichlorobenzene | n-butylbenzene | 1,2,4-trichlorobenzene | Acetone | 2-Bromo-2-nitropropane | Benzene | Bromoform | Cadmium | Chromium | Cobalt | Copper | Lead | Nickel | Selenium | Thallium | Vanadium | Zinc | 1,4-dichlorobenzene | 1,2-dichlorobenzene |
|----------------------|-------------|-------------|----------------------|----------------------|---------------------|---------------------|----------------------|---------------------|----------------------|---------|---------------------|---------|-----------|---------|----------|--------|--------|---------|---------|---------|--------|----------------|-------------------|
| C4-8F                | C-4         | 3/9/99      | ND                   | ND                   | 24 HJ               | ND                   | ND                   | ND                   | ND                   | ND | NA        | NA        | NA        | NA        | NA       | NA       | NA       | NA       | ND       | ND       | ND       | ND       |
| C1-8P                | C-1         | 3/9/99      | ND                   | ND                   | 20000 NJ            | ND                   | ND                   | ND                   | ND                   | ND | NA        | NA        | NA        | NA        | NA       | NA       | NA       | NA       | ND       | ND       | ND       | ND       |
| C7                   | C-7         | 3/9/99      | ND                   | ND                   | 125 NJ              | ND                   | ND                   | ND                   | ND                   | ND | NA        | NA        | NA        | NA        | NA       | NA       | NA       | NA       | ND       | ND       | ND       | ND       |
| C8                   | C-R12       | 3/11/99     | 140                  | ND                   | 21 NJ               | ND                   | ND                   | ND                   | ND                   | ND | NA        | NA        | NA        | NA        | NA       | NA       | NA       | NA       | ND       | ND       | ND       | ND       |
| C-BTM-1              | C-BTM-1     | 3/11/99     | ND                   | ND                   | ND                   | ND                   | ND                   | ND                   | ND                   | ND | NA        | NA        | NA        | NA        | NA       | NA       | NA       | NA       | ND       | ND       | ND       | ND       |
| C-SW-1-2             | C-SW-1-2    | 3/11/99     | ND                   | ND                   | ND                   | ND                   | ND                   | ND                   | ND                   | ND | NA        | NA        | NA        | NA        | NA       | NA       | NA       | NA       | ND       | ND       | ND       | ND       |
| C-SW-1-3             | C-SW-1-3    | 3/11/99     | ND                   | ND                   | ND                   | ND                   | ND                   | ND                   | ND                   | ND | NA        | NA        | NA        | NA        | NA       | NA       | NA       | NA       | ND       | ND       | ND       | ND       |
| C-SW-2-2             | C-SW-2-2    | 3/11/99     | ND                   | ND                   | ND                   | ND                   | ND                   | ND                   | ND                   | ND | NA        | NA        | NA        | NA        | NA       | NA       | NA       | NA       | ND       | ND       | ND       | ND       |
| C-SW-2-3             | C-SW-2-3    | 3/11/99     | ND                   | ND                   | ND                   | ND                   | ND                   | ND                   | ND                   | ND | NA        | NA        | NA        | NA        | NA       | NA       | NA       | NA       | ND       | ND       | ND       | ND       |
| C1-15                | C-15        | 3/11/99     | ND                   | ND                   | ND                   | ND                   | ND                   | ND                   | ND                   | ND | NA        | NA        | NA        | NA        | NA       | NA       | NA       | NA       | ND       | ND       | ND       | ND       |
| Trip blanks          | Trip Blank-1| 3/15/99     | ND                   | ND                   | ND                   | ND                   | ND                   | ND                   | ND                   | ND | NA        | NA        | NA        | NA        | NA       | NA       | NA       | NA       | ND       | ND       | ND       | ND       |
| Trip blanks          | Trip Blank-2| 3/15/99     | ND                   | ND                   | ND                   | ND                   | ND                   | ND                   | ND                   | ND | NA        | NA        | NA        | NA        | NA       | NA       | NA       | NA       | ND       | ND       | ND       | ND       |
| Trip blanks          | Trip Blank-3| 3/15/99     | ND                   | ND                   | ND                   | ND                   | ND                   | ND                   | ND                   | ND | NA        | NA        | NA        | NA        | NA       | NA       | NA       | NA       | ND       | ND       | ND       | ND       |
| Trip blanks          | Trip Blank-4| 3/15/99     | ND                   | ND                   | ND                   | ND                   | ND                   | ND                   | ND                   | ND | NA        | NA        | NA        | NA        | NA       | NA       | NA       | NA       | ND       | ND       | ND       | ND       |
| Unsampled blanks     | UNSP-1      | 3/11/99     | ND                   | ND                   | ND                   | ND                   | ND                   | ND                   | ND                   | ND | NA        | NA        | NA        | NA        | NA       | NA       | NA       | NA       | ND       | ND       | ND       | ND       |
| Unsampled blanks     | UNSP-2      | 3/11/99     | ND                   | ND                   | ND                   | ND                   | ND                   | ND                   | ND                   | ND | NA        | NA        | NA        | NA        | NA       | NA       | NA       | NA       | ND       | ND       | ND       | ND       |
### Table 9. Import Soil Sampling

**Table Properties Site, Los Angeles, California.**

| Sample Identification | Sample Name | Sample Date | Avenue | Depth Below Surface | Fluorescence | Pyrrole | Beryllium (ppm) | TPH | TRPH | Arsenic | Antimony | Arsenic | Barium | Cadmium | Chromium | Cobalt | Copper | Lead | Mercury | Silver | Nickel | Molybdenum | Selenium | Vanadium | Zinc |
|-----------------------|-------------|-------------|--------|-------------------|--------------|---------|----------------|-----|------|----------|----------|---------|--------|---------|----------|--------|--------|-------|---------|--------|---------|--------|
| BSF-1                 | BSF-1       | 7/19/99     | 22     | MD                | MD           | MD      | MD             | MD  | MD   | 11.4     | 0.5      | 66.1    | 21.9   | 3.8     | 23.8     | 0.113  | 3.8     | 22.3  | 22.3    | 0.4    | 52.3    | 32.3   |
| BSF-2                 | BSF-2       | 6/19/99     | 22     | MD                | MD           | MD      | MD             | MD  | MD   | 11.1     | 0.5      | 70.2    | 34.1   | 3.8     | 30.5     | 0.105  | 7.9     | 28.9  | 30.5    | 0.4    | 51.3    | 52.3   |
| BSF-3                 | BSF-3       | 9/29/99     | 22     | MD                | MD           | MD      | MD             | MD  | MD   | 11.0     | 0.5      | 70.2    | 34.1   | 3.8     | 30.5     | 0.105  | 7.9     | 28.9  | 30.5    | 0.4    | 51.3    | 52.3   |
| BSF-4                 | BSF-4       | 9/29/99     | 22     | MD                | MD           | MD      | MD             | MD  | MD   | 11.0     | 0.5      | 70.2    | 34.1   | 3.8     | 30.5     | 0.105  | 7.9     | 28.9  | 30.5    | 0.4    | 51.3    | 52.3   |
| BSF-5                 | BSF-5       | 9/29/99     | 22     | MD                | MD           | MD      | MD             | MD  | MD   | 11.0     | 0.5      | 70.2    | 34.1   | 3.8     | 30.5     | 0.105  | 7.9     | 28.9  | 30.5    | 0.4    | 51.3    | 52.3   |
| BSF-6                 | BSF-6       | 9/29/99     | 22     | MD                | MD           | MD      | MD             | MD  | MD   | 11.0     | 0.5      | 70.2    | 34.1   | 3.8     | 30.5     | 0.105  | 7.9     | 28.9  | 30.5    | 0.4    | 51.3    | 52.3   |
| BSF-7                 | BSF-7       | 9/29/99     | 22     | MD                | MD           | MD      | MD             | MD  | MD   | 11.0     | 0.5      | 70.2    | 34.1   | 3.8     | 30.5     | 0.105  | 7.9     | 28.9  | 30.5    | 0.4    | 51.3    | 52.3   |
| BSF-8                 | BSF-8       | 9/29/99     | 22     | MD                | MD           | MD      | MD             | MD  | MD   | 11.0     | 0.5      | 70.2    | 34.1   | 3.8     | 30.5     | 0.105  | 7.9     | 28.9  | 30.5    | 0.4    | 51.3    | 52.3   |
| BSF-9                 | BSF-9       | 9/29/99     | 22     | MD                | MD           | MD      | MD             | MD  | MD   | 11.0     | 0.5      | 70.2    | 34.1   | 3.8     | 30.5     | 0.105  | 7.9     | 28.9  | 30.5    | 0.4    | 51.3    | 52.3   |
| BSF-10                | BSF-10      | 9/29/99     | 22     | MD                | MD           | MD      | MD             | MD  | MD   | 11.0     | 0.5      | 70.2    | 34.1   | 3.8     | 30.5     | 0.105  | 7.9     | 28.9  | 30.5    | 0.4    | 51.3    | 52.3   |
| BSF-11                | BSF-11      | 9/29/99     | 22     | MD                | MD           | MD      | MD             | MD  | MD   | 11.0     | 0.5      | 70.2    | 34.1   | 3.8     | 30.5     | 0.105  | 7.9     | 28.9  | 30.5    | 0.4    | 51.3    | 52.3   |
| BSF-12                | BSF-12      | 9/29/99     | 22     | MD                | MD           | MD      | MD             | MD  | MD   | 11.0     | 0.5      | 70.2    | 34.1   | 3.8     | 30.5     | 0.105  | 7.9     | 28.9  | 30.5    | 0.4    | 51.3    | 52.3   |
| BSF-13                | BSF-13      | 9/29/99     | 22     | MD                | MD           | MD      | MD             | MD  | MD   | 11.0     | 0.5      | 70.2    | 34.1   | 3.8     | 30.5     | 0.105  | 7.9     | 28.9  | 30.5    | 0.4    | 51.3    | 52.3   |
| BSF-14                | BSF-14      | 9/29/99     | 22     | MD                | MD           | MD      | MD             | MD  | MD   | 11.0     | 0.5      | 70.2    | 34.1   | 3.8     | 30.5     | 0.105  | 7.9     | 28.9  | 30.5    | 0.4    | 51.3    | 52.3   |
| BSF-15                | BSF-15      | 9/29/99     | 22     | MD                | MD           | MD      | MD             | MD  | MD   | 11.0     | 0.5      | 70.2    | 34.1   | 3.8     | 30.5     | 0.105  | 7.9     | 28.9  | 30.5    | 0.4    | 51.3    | 52.3   |
| BSF-16                | BSF-16      | 9/29/99     | 22     | MD                | MD           | MD      | MD             | MD  | MD   | 11.0     | 0.5      | 70.2    | 34.1   | 3.8     | 30.5     | 0.105  | 7.9     | 28.9  | 30.5    | 0.4    | 51.3    | 52.3   |
| BSF-17                | BSF-17      | 9/29/99     | 22     | MD                | MD           | MD      | MD             | MD  | MD   | 11.0     | 0.5      | 70.2    | 34.1   | 3.8     | 30.5     | 0.105  | 7.9     | 28.9  | 30.5    | 0.4    | 51.3    | 52.3   |
| BSF-18                | BSF-18      | 9/29/99     | 22     | MD                | MD           | MD      | MD             | MD  | MD   | 11.0     | 0.5      | 70.2    | 34.1   | 3.8     | 30.5     | 0.105  | 7.9     | 28.9  | 30.5    | 0.4    | 51.3    | 52.3   |
| BSF-19                | BSF-19      | 9/29/99     | 22     | MD                | MD           | MD      | MD             | MD  | MD   | 11.0     | 0.5      | 70.2    | 34.1   | 3.8     | 30.5     | 0.105  | 7.9     | 28.9  | 30.5    | 0.4    | 51.3    | 52.3   |
| BSF-20                | BSF-20      | 9/29/99     | 22     | MD                | MD           | MD      | MD             | MD  | MD   | 11.0     | 0.5      | 70.2    | 34.1   | 3.8     | 30.5     | 0.105  | 7.9     | 28.9  | 30.5    | 0.4    | 51.3    | 52.3   |
FIGURES
FIGURE 1

SITE LOCATION

PRENTISS PROPERTIES SITE
LOS ANGELES, CALIFORNIA
PRE-EXCAVATION SOIL BORING LOCATIONS
PRENTISS PROPERTIES SITE
LOS ANGELES, CALIFORNIA

LEGEND

NW-2 • PRE-EXCAVATION BORING LOCATION AND DESIGNATION, JANUARY 1999
B-33 • BORING LOCATION AND DESIGNATION, AUGUST 1997
X • MONITORING WELL
— — FENCE

BERM/SOIL DEBRIS MOUND

BASE MAP DERIVED IN PART BY DAMES & MOORE, 1995 AND WOODWARD-CLYDE CONSULTANTS, 1990.
EXCAVATION ON NORTH WEST CORNER OF SITE

EXCAVATION IN THE CENTER OF SITE

Scale: 1 inch = 20 feet

C-SW-1 SIDEWALL SOIL SAMPLE LOCATION AND DESIGNATION, FEBRUARY AND MARCH, 1999

C-BTM-1 FLOOR SOIL SAMPLE LOCATION AND DESIGNATION, FEBRUARY AND MARCH, 1999

EXCAVATION BOUNDARY

POST-EXCAVATION SAMPLING LOCATIONS

PRENTISS PROPERTIES SITE

FIGURE 5
APPENDIX A
PERMITS
INSPECTION PHONE LIST

COMMUNITY SAFETY BUREAU – 1 and 2 Dwelling Units
Substandard Orders - Residential & Commercial

<table>
<thead>
<tr>
<th>Inspection Request Lines</th>
<th>Information (7:30 A.M. to 5:00 P.M.) and (to 8 A.M.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Downtown</td>
<td>3-7091</td>
</tr>
<tr>
<td>Van Nuys</td>
<td>3-8201</td>
</tr>
<tr>
<td>West L.A.</td>
<td>5-8200</td>
</tr>
<tr>
<td>San Pedro</td>
<td>3-7557</td>
</tr>
</tbody>
</table>

To Request an inspection for an apartment or commercial project, Please Call;

1-888-LA 4 BUILD
(213-977-6941 outside of LA County)

For one and two family dwellings, Elevators, and Pressure Vessels, Fire Sprinklers, Smoke Tests (HVAC), Fire/Life Safety Test, call the district inspector directly.

<table>
<thead>
<tr>
<th>Inspection Request Lines</th>
<th>7:30 A.M. and 8:30 A.M. only</th>
</tr>
</thead>
<tbody>
<tr>
<td>Downtown</td>
<td>5-2365</td>
</tr>
<tr>
<td>Van Nuys</td>
<td>5-8206</td>
</tr>
<tr>
<td>West L.A.</td>
<td>5-8200</td>
</tr>
<tr>
<td>San Pedro</td>
<td>3-7557</td>
</tr>
</tbody>
</table>

The 24-Hour answering service in the Downtown, Van Nuys, West L.A. and San Pedro Offices is a recording device. When requesting inspection, the following information is required: (1) Job Address (2) Type of Inspection (3) Use of Building and (4) Permit number. Calls received before 3:00 p.m. will be made the following day. However, if inspection is not made, it will be necessary to recall for inspection.

For Mechanical Inspections on Residential Buildings of over 3 units, and on Commercial and Industrial Buildings, call the Mechanical Division numbers in the appropriate office: (As Listed Below)

LA (213) 485-2071 VN (818) 756-8585
WLA (310) 575-8063 SP (310) 548-7556

INSPRCTION SERVICES WILL NOT BE PROVIDED WHEN THERE IS AN UNLEASHED DOG ON THE PREMISES.
<table>
<thead>
<tr>
<th>Inspections</th>
<th>Date</th>
<th>Inspector</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rough Electrical</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rough Plumbing</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rough Heating &amp; Refrig.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rough Disabled Access</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rough Framing</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rough Fire Sprinklers</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Insulation</td>
<td></td>
<td></td>
</tr>
<tr>
<td>OK to Cover</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**DO NOT COVER UNTIL ABOVE IS SIGNED**

<table>
<thead>
<tr>
<th>Nature of Work</th>
<th>Owner</th>
</tr>
</thead>
<tbody>
<tr>
<td>Exterior Lathing</td>
<td></td>
</tr>
<tr>
<td>Interior Lathing</td>
<td></td>
</tr>
<tr>
<td>OK to Plaster</td>
<td></td>
</tr>
</tbody>
</table>

**DO NOT PLASTER UNTIL ABOVE IS SIGNED**

**WORK OUTSIDE BUILDING**

<table>
<thead>
<tr>
<th>Nature of Work</th>
<th>Owner</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sewer</td>
<td></td>
</tr>
<tr>
<td>Gas</td>
<td></td>
</tr>
<tr>
<td>Heating &amp; Refrigeration</td>
<td></td>
</tr>
<tr>
<td>Electrical</td>
<td></td>
</tr>
<tr>
<td>Underground</td>
<td></td>
</tr>
</tbody>
</table>

**FINAL INSPECTIONS**

<table>
<thead>
<tr>
<th>Nature of Work</th>
<th>Owner</th>
</tr>
</thead>
<tbody>
<tr>
<td>Final Electrical</td>
<td></td>
</tr>
<tr>
<td>Final Gas</td>
<td></td>
</tr>
<tr>
<td>Final Plumbing</td>
<td></td>
</tr>
<tr>
<td>Final Heating &amp; Refrigeration</td>
<td></td>
</tr>
<tr>
<td>Final Fire Sprinklers</td>
<td></td>
</tr>
<tr>
<td>Final L.A.F.D. OK</td>
<td></td>
</tr>
<tr>
<td>Title 19 Jobs Only</td>
<td></td>
</tr>
<tr>
<td>Final Access</td>
<td></td>
</tr>
<tr>
<td>Final Grading</td>
<td></td>
</tr>
</tbody>
</table>

**Do not call for framing inspection until electrical, plumbing & heating approvals have been obtained.**

**DEPARTMENT OF BUILDING AND SAFETY**

**INSPECTION RECORD**

**CITY OF LOS ANGELES**

<table>
<thead>
<tr>
<th>Nature of Work</th>
<th>Owner</th>
</tr>
</thead>
<tbody>
<tr>
<td>Initial Grading</td>
<td></td>
</tr>
<tr>
<td>Toe or Bottom</td>
<td></td>
</tr>
</tbody>
</table>

**Do not place fill until above is signed.**

**Excavation**

<table>
<thead>
<tr>
<th>Nature of Work</th>
<th>Owner</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fill</td>
<td></td>
</tr>
<tr>
<td>Drainage Devices</td>
<td></td>
</tr>
<tr>
<td>Rough Grading</td>
<td></td>
</tr>
</tbody>
</table>

**Do not place concrete until above is signed.**

**Building and Mechanical Inspections**

<table>
<thead>
<tr>
<th>Nature of Work</th>
<th>Owner</th>
</tr>
</thead>
<tbody>
<tr>
<td>Footing Excavation</td>
<td></td>
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<tr>
<td>Forms</td>
<td></td>
</tr>
<tr>
<td>Reinforcing Steel</td>
<td></td>
</tr>
<tr>
<td>OK to Place Footings</td>
<td></td>
</tr>
</tbody>
</table>

**Do not place concrete slab floor until above is signed.**

<table>
<thead>
<tr>
<th>Nature of Work</th>
<th>Owner</th>
</tr>
</thead>
<tbody>
<tr>
<td>Heating &amp; Refrig. Groundwork</td>
<td></td>
</tr>
<tr>
<td>Electrical Groundwork</td>
<td></td>
</tr>
<tr>
<td>Plumbing Groundwork</td>
<td></td>
</tr>
<tr>
<td>Gas Piping Groundwork</td>
<td></td>
</tr>
<tr>
<td>OK to Place Slab Floor</td>
<td></td>
</tr>
</tbody>
</table>
APPLICATION FOR GRADING PERMIT
AND GRADING CERTIFICATE

Grading
City of Los Angeles - Department of Building and Safety

Over the Counter Permit

Status: Ready to Issue
Status Date: 01/29/99
Printed on: 01/29/99 15:43:28

Permit #: 99030
Plan Check #: 10000
Event Code: 0022
Reference #: 93000229

1. TRACT
   Block
   Lot
   ARB
   Map Ref.
   Parcel ID (PIN)

P M 5638
A
BK 179-19/20
060B197 587
7351 - 031 - 024

2. PARCEL INFORMATION
   No-Zone Permit -
   BAS Branch Office - SP
   Council District - 15
   Census Tract - 2920.000
   ZONE(S):
   District Map - 060B197
   Energy Zone - 6
   Thomas Brothers Map Grid - 764

3. DOCUMENTS

4. CHECKLIST ITEMS

5. PROPERTY OWNER, TENANT, APPLICANT INFORMATION
   Owner(s):
   Tenant:
   Prentiss And Copley Investment Group 5950 Canoga Ave NO 200
   WOODLAND HLS CA 91367.

6. EXISTING USE
   Proposed Use
   60 Grading - Non-Hillside
   EXCAVATION OF 2000 CY OF CONTAMINATED SOIL (CUT & FILL)

7. DESCRIPTION OF WORK
   EXCAVATION OF 2000 CY OF CONTAMINATED SOIL (CUT & FILL)

8. APPLICATION PROCESSING INFORMATION
   BLDG. PC By:
   DAS PC By:
   Signature:
   OK for Cashier: Ewa O Neal
   Coord. OK:
   Date:

9. APPLICATION PROCESSING INFORMATION
   PC Valuation: 51 cu yd

10. PROJECT VALUATION & FEE INFORMATION Final Fee Period
   Permit Valuation: 2,000 cu yd
   PC Valuation: 51 cu yd
   TOTAL
   FINAL TOTAL Grading 1,857.59
   Permit Fee Subtotal Grading 1,525.00
   Plan Check Subtotal Grading 144.00
   O.S. Surcharge 33.38
   Sys. Surcharge 100.14
   Planning Surcharge 50.07
   Planning Surcharge Misc Fee 5.00
   Permit Issuing Fee 0.00
   TOTAL 1,857.59
   CHECK 1,857.59

II. ATTACHMENTS
   Plot Plan

For information and/or inspection requests originating within LA County, call toll-free (888)-LA4BUILD; outside LA County, call (213)-977-6941.

For Cashier's Use Only
W/0 #: 93000229
13. STRUCTURE INVENTORY
(P) Cut 2,000 cu yd
(P) Export 2,000 cu yd
(P) Fill 2,000 cu yd
(P) Import 2,000 cu yd

14. APPLICATION COMMENTS
CUT TO BE DONE AT 1:1. 90% COMPACTION REQUIRED

15. BUILDING RELOCATED FROM:

16. CONTRACTOR, ARCHITECT, & ENGINEER NAME
(C) Geraghty & Miller Inc
1050 Marina Way South, Richmond, CA 94804
CLASS: A
LICENSE #:
PHONE #:

CLASS LICENSE

17. LICENSED CONTRACTORS DECLARATION
I certify that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this city to enter upon the above-mentioned property for inspection purposes. I realize that this permit is an application for inspection and that it does not approve or authorize the work specified herein. Also that it does not authorize or permit any violation or failure to comply with any applicable law. Furthermore, that neither the City of Los Angeles nor any board, department officer, or employee thereof, make any warranty, nor shall be responsible for the performance or results of any work described herein, nor the condition of the property nor the soil upon which such work is performed.

18. WORKERS' COMPENSATION DECLARATION
I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code, I shall forthwith comply with these provisions.

19. CONSTRUCTION LENDING AGENCY
I hereby affirm under penalty of perjury that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civil Code).

20. ASBESTOS REMOVAL

21. OWNER-BUILDER DECLARATION

22. FINAL DECLARATION
This set of plans and specifications MUST be at job site during
construction. It is unlawful to alter or change same, or to deviate
from, without approval from the Dept. of Building & Safety.
The stamping of this plan and specifications SHALL NOT be held
permit or to be an approval of the violation of any provisions of any
ordinance or State Law.
his approval does not cover ELECTRICAL, PLUMBING, HEATING
RIGERATION work. Separate approvals must be obtained from
pective divisions.

Ewa O'Neal
129/99
12
10. 99030-10000-00229
APPENDIX B
SOIL BORINGS
**UNIFIED SOIL CLASSIFICATION SYSTEM (USCS)**

Description and Identification of Soils (Visual - Manual Procedure)

### MAJOR DIVISIONS

#### COARSE-GRAINED SOILS

- **GRAVELS**
  - CLEAN GRAVELS
    - GW: Well-graded gravel
    - GP: Poorly-graded gravel
  - GRAVELS WITH FINES
    - GW-GM: Well-graded gravel with silt
    - GW-GC: Well-graded gravel with clay
    - GP-GM: Poorly-graded gravel with silt
    - GP-GC: Poorly-graded gravel with clay
  - SANDS
    - CLEAN SANDS
      - SW: Well-graded sand
      - SP: Poorly-graded sand
    - SANDS WITH FINES
      - SW-SM: Well-graded sand with silt
      - SW-SC: Well-graded sand with clay
      - SP-SM: Poorly-graded sand with silt
      - SP-SC: Poorly-graded sand with clay
  - SILTS AND CLAYS
  - **FINES**
    - GM: Silt
    - GC: Clayey gravel
    - SM: Clayey sand
    - SC: Clayey sand with gravel
    - CL: Lean clay
    - ML: Silt
    - CH: Fat clay
    - MH: Sandy silt
    - OUCH: Organic soil

### NOTE:

For soils with two possible identifications, a borderline symbol is used. A borderline symbol, such as CL/CH, will be used only after every effort has been made to place the soil into a single group. The first group symbol in the borderline symbol represents the predominant soil type and is described as CL/CH leaning to fat clay.


---

**Key for the Description of Soil**

Page 1 of 2
## Density/Consistency Classification

### Density of Coarse-Grained Soils

<table>
<thead>
<tr>
<th>DENSITY</th>
<th>BLOWS PER FOOT*</th>
</tr>
</thead>
<tbody>
<tr>
<td>VERY LOOSE</td>
<td>0 - 4</td>
</tr>
<tr>
<td>LOOSE</td>
<td>5 - 10</td>
</tr>
<tr>
<td>MEDIUM DENSE</td>
<td>11 - 30</td>
</tr>
<tr>
<td>DENSE</td>
<td>31 - 50</td>
</tr>
<tr>
<td>VERY DENSE</td>
<td>OVER 50</td>
</tr>
</tbody>
</table>

### Consistency of Fine-Grained Soils

<table>
<thead>
<tr>
<th>CONSISTENCY</th>
<th>APPROX. BLOW COUNTS*</th>
</tr>
</thead>
<tbody>
<tr>
<td>VERY SOFT - Thumb penetrates &gt; 1 in.</td>
<td>&gt;4</td>
</tr>
<tr>
<td>SOFT - Thumb penetrates = 1 in.</td>
<td>4 - 8</td>
</tr>
<tr>
<td>FIRM - Thumb penetrates &gt; 0.25 in.</td>
<td>9 - 15</td>
</tr>
<tr>
<td>HARD - Thumbnail Indents soil</td>
<td>15 - 30</td>
</tr>
<tr>
<td>VERY HARD - Thumbnail won't Indent soil</td>
<td>&gt;30</td>
</tr>
</tbody>
</table>

* Blows with a 140-pound hammer falling 30 inches required to drive the designated sampler 12 inches into undisturbed materials.

### Contacts

<table>
<thead>
<tr>
<th>CONTACT (Observed)</th>
<th>APPROXIMATE</th>
</tr>
</thead>
<tbody>
<tr>
<td>(Observed)</td>
<td>(±/- 2 Feet)</td>
</tr>
</tbody>
</table>

### Minor Constituents

<table>
<thead>
<tr>
<th>MINOR CONSTITUENTS</th>
<th>PERCENTAGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>TRACE</td>
<td>&lt;5%</td>
</tr>
<tr>
<td>FEW</td>
<td>5 - 10%</td>
</tr>
<tr>
<td>LITTLE</td>
<td>15 - 25%</td>
</tr>
<tr>
<td>SOME</td>
<td>30 - 45%</td>
</tr>
<tr>
<td>MOSTLY</td>
<td>50 - 100%</td>
</tr>
</tbody>
</table>

### Sample Types

- Unobserved Interval
- Ring / Thin Walled Tube
- Observed Interval

### Sample Headspace Readings

Sample headspace measured with either a photolization detector (PID) or a flame ionization detector (FID). Readings are recorded in parts per million (ppm). NR = no reading noted.

### Grain-Size Descriptions

- **Boulders**: Particles of rock that will not pass a 12-inch square opening.
- **Cobbles**: Particles of rock that will pass a 12-inch square opening and can be retained on a 3-inch sieve.
- **Gravel**: Particles of rock that will pass a 3-inch sieve and can be retained on a No. 4 (4.75 mm) sieve.
- **Sand**: Particles of rock that will pass a No.4 sieve and can be retained on a No. 200 (0.75 mm) sieve.
- **Silt**: Soil passing a No. 200 sieve that is nonplastic or very slightly plastic and that exhibits little or no strength when air dry.
- **Clay**: Soil passing a No. 200 sieve that can be made to exhibit plasticity within a range of water contents.
### LOG OF BORING C-1

<table>
<thead>
<tr>
<th>Depth in Feet</th>
<th>Interval</th>
<th>Sample No.</th>
<th>Blow Count</th>
<th>PID (ppm)</th>
<th>USCS</th>
<th>GRAPHIC</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>C-1-1</td>
<td>3</td>
<td>4</td>
<td>11</td>
<td>SM</td>
<td></td>
<td>SILTY SAND, medium brown, moist, medium dense.</td>
</tr>
<tr>
<td>2</td>
<td>C-1-5</td>
<td>7</td>
<td>13</td>
<td>15</td>
<td>683</td>
<td></td>
<td>SANDY SILT, red-brown with gray stains, slightly moist, hard.</td>
</tr>
<tr>
<td>3</td>
<td>C-1-10</td>
<td>7</td>
<td>11</td>
<td>17</td>
<td>ML</td>
<td></td>
<td>SILT with fine sand, red-brown, slightly moist, hard.</td>
</tr>
<tr>
<td>4</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>C-1-15</td>
<td>7</td>
<td>11</td>
<td>14</td>
<td>0.3</td>
<td></td>
<td>SAND, fine silt, yellowish-brown, slightly moist, medium dense.</td>
</tr>
<tr>
<td>6</td>
<td>C-1-20</td>
<td>7</td>
<td>15</td>
<td>19</td>
<td>0.2</td>
<td></td>
<td>SILTY SAND, light brown, slightly moist, dense.</td>
</tr>
<tr>
<td>8</td>
<td>C-1-25</td>
<td>7</td>
<td>10</td>
<td>12</td>
<td>1.3</td>
<td>SP-SM</td>
<td>SAND with silt, reddish brown, slightly moist, medium dense.</td>
</tr>
<tr>
<td>11</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Total Depth</td>
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<td></td>
<td></td>
<td></td>
<td>26.5 feet</td>
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# LOG OF BORING C-2

<table>
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<th>Sample No.</th>
<th>Blow Count (ppm)</th>
<th>USCS</th>
<th>GRAPHIC</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Concrete.</td>
</tr>
<tr>
<td>1</td>
<td>C-2-1</td>
<td>4</td>
<td>0.9</td>
<td>SM</td>
<td>SILTY SAND, dark brown, moist, fine grained, medium dense.</td>
</tr>
<tr>
<td>2</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td></td>
<td></td>
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<td></td>
</tr>
<tr>
<td>4</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>C-2-5</td>
<td>7</td>
<td>0.4</td>
<td>ML</td>
<td>SANDY SILT, red-brown, slightly moist, hard.</td>
</tr>
<tr>
<td>6</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>7</td>
<td></td>
<td></td>
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<td></td>
</tr>
</tbody>
</table>

Total Depth - 6.5 feet
**LOG OF BORING C-3**

**Date Completed : January 13, 1999**
**Drill Rig : Mobile B-53**

**Logged By : Clara Boeru**
**Driller : Craig Winegamer**

**Checked By : Reinhard Ruhmke**
**Diameter : 6 inches**

**Drilling Company : Gregg Drilling**
**Backfill Material : Hydrated bentonite chips**

**Drilling Method : Hollow-Stem Auger**

<table>
<thead>
<tr>
<th>Depth In Feet</th>
<th>Sample No.</th>
<th>Blow Count</th>
<th>PID (ppm)</th>
<th>USCS</th>
<th>GRAPHIC</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Concrete.</td>
</tr>
<tr>
<td>1</td>
<td>C-3-1</td>
<td>4</td>
<td>0</td>
<td></td>
<td></td>
<td>CLAYEY SILT with fine sand, medium brown, slightly moist, firm.</td>
</tr>
<tr>
<td>2</td>
<td></td>
<td>9</td>
<td></td>
<td></td>
<td></td>
<td>Color change to red-brown.</td>
</tr>
<tr>
<td>3</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Total Depth - 6.5 feet</td>
</tr>
</tbody>
</table>
**LOG OF BORING C-4**

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<th>Interval</th>
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<th>Blow Count</th>
<th>PID (ppm)</th>
<th>USCS</th>
<th>GRAPHIC</th>
<th>DESCRIPTION</th>
</tr>
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<tbody>
<tr>
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<td></td>
<td></td>
<td>Concrete.</td>
</tr>
<tr>
<td>1</td>
<td>C-4-1</td>
<td>7</td>
<td>4</td>
<td>0</td>
<td></td>
<td></td>
<td>SAND with silt, medium brown, slightly moist, medium dense.</td>
</tr>
<tr>
<td>2</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>C-4-5</td>
<td>6</td>
<td>6</td>
<td>0</td>
<td>ML</td>
<td></td>
<td>CLAYEY SILT, medium brown, slightly moist, firm.</td>
</tr>
<tr>
<td>6</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>7</td>
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<td></td>
<td></td>
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<td></td>
</tr>
</tbody>
</table>

Total Depth - 6.5 feet
# LOG OF BORING C-5

Date Completed: January 14, 1999  
Drill Rig: Mobile B-53  
Logged By: Clara Boeru  
Driller: Craig Winegamer  
Checked By: Reinhard Ruhnke  
Drilling Company: Gregg Drilling  
Diameter: 6 Inches  
Backfill Material: Hydrated bentonite chips

<table>
<thead>
<tr>
<th>Depth in Feet</th>
<th>Sample No.</th>
<th>Blow Count</th>
<th>PID (ppm)</th>
<th>USCS</th>
<th>GRAPHIC</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>FILL, slightly moist.</td>
</tr>
<tr>
<td>1</td>
<td>C-5-1</td>
<td>9</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td></td>
<td>18</td>
<td>0</td>
<td></td>
<td></td>
<td>FL</td>
</tr>
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<td>3</td>
<td></td>
<td>23</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>C-5-5</td>
<td>12</td>
<td>0</td>
<td>ML</td>
<td></td>
<td>SANDY SILT, medium red-brown, slightly moist, very hard.</td>
</tr>
<tr>
<td>6</td>
<td></td>
<td>27</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
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</table>

Total Depth - 6.5 feet
### LOG OF BORING NW-1

<table>
<thead>
<tr>
<th>Depth in Feet</th>
<th>Sample No.</th>
<th>Blow Count</th>
<th>PID (ppm)</th>
<th>USCS</th>
<th>GRAPHIC</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Not logged from surface to 5 feet bgs.</td>
</tr>
<tr>
<td>5</td>
<td>NW-1-5</td>
<td>6</td>
<td>9</td>
<td>0</td>
<td></td>
<td>SANDY SILT with little clay, medium red brown, slightly moist, hard.</td>
</tr>
<tr>
<td>6</td>
<td>NW-1-5</td>
<td>9</td>
<td>0</td>
<td></td>
<td></td>
<td>Same as above.</td>
</tr>
<tr>
<td>10</td>
<td>NW-1-10</td>
<td>9</td>
<td>0</td>
<td>ML</td>
<td></td>
<td>CLAYEY SAND, medium red brown, slightly moist, medium dense.</td>
</tr>
<tr>
<td>15</td>
<td>NW-1-15</td>
<td>7</td>
<td>0</td>
<td>SC</td>
<td></td>
<td>Total Depth - 16.5 feet</td>
</tr>
</tbody>
</table>

Date Completed: January 14, 1999
Drill Rig: Mobile B-53
Logged By: Clara Boeru
Driller: Craig Winegamer
Checked By: Reinhard Ruhmke
Diameter: 6 inches
Drilling Company: Gregg Drilling
Backfill Material: Hydrated bentonite chips
Drilling Method: Hollow-Stem Auger
LOG OF BORING NW-2

Date Completed: January 14, 1999
Drill Rig: Mobile B-53
Logged By: Clara Boeru
Driller: Craig Winegamer
Checked By: Reinhard Ruhmke
Diameter: 6 inches
Drilling Company: Gregg Drilling
Backfill Material: Hydrated bentonite chips
Drilling Method: Hollow-Stem Auger

<table>
<thead>
<tr>
<th>Depth in Feet</th>
<th>Sample No.</th>
<th>Blow Count</th>
<th>PID (ppm)</th>
<th>USCS</th>
<th>GRAPHIC</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Not logged from surface to 5 feet bgs.</td>
</tr>
<tr>
<td>1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
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<td></td>
<td></td>
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<tr>
<td>4</td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>NW-2-5</td>
<td>7</td>
<td>0</td>
<td></td>
<td></td>
<td>CLAYEY SILT, mottled medium brown and light brown, slightly moist, hard.</td>
</tr>
<tr>
<td>7</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Same as above.</td>
</tr>
<tr>
<td>8</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>9</td>
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<td></td>
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</tr>
<tr>
<td>10</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>11</td>
<td>NW-2-10</td>
<td>7</td>
<td>0</td>
<td></td>
<td></td>
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<tr>
<td>13</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Total Depth - 11.5 feet
# LOG OF BORING NW-3

**Pacific Trust Prentiss Properties Site**

1000 190th Street

L.A., California

---

**Date Completed:** January 14, 1999

**Drill Rig:** Mobile B-53

**Logged By:** Clara Boeru

**Driller:** Craig Winegarner

**Checked By:** Reinhard Ruhmke

**Diameter:** 6 inches

**Drilling Company:** Gregg Drilling

**Backfill Material:** Hydrated bentonite chips

---

<table>
<thead>
<tr>
<th>Depth in Feet</th>
<th>Sample No.</th>
<th>Blow Count</th>
<th>PID (ppm)</th>
<th>USC</th>
<th>GRAPHIC</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Not logged from surface to 5 feet bgs.</td>
</tr>
<tr>
<td>5</td>
<td>NW-3-5</td>
<td>8</td>
<td>0</td>
<td></td>
<td></td>
<td>SILTY SAND, light red-brown, slightly moist, medium dense.</td>
</tr>
<tr>
<td>10</td>
<td>NW-3-10</td>
<td>10</td>
<td>11</td>
<td>0</td>
<td></td>
<td>SILT, trace sand, light brown with some red/brown streaks, slightly moist, hard.</td>
</tr>
<tr>
<td>15</td>
<td>NW-3-15</td>
<td>8</td>
<td>12</td>
<td>0</td>
<td>SM</td>
<td>SILTY SAND, light reddish brown, slightly moist, medium dense.</td>
</tr>
</tbody>
</table>

**Total Depth:** 16.5 feet
### LOG OF BORING NW-4

**Date Completed**: January 14, 1999  
**Drill Rig**: Mobile B-53

<table>
<thead>
<tr>
<th>Depth in Feet</th>
<th>Sample No.</th>
<th>Blow Count</th>
<th>PID (ppm)</th>
<th>USC</th>
<th>GRAPHIC</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
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<td></td>
<td></td>
<td></td>
<td>Not logged from surface to 5 feet bgs.</td>
</tr>
<tr>
<td>5</td>
<td>NW-4-5</td>
<td>9</td>
<td></td>
<td>0</td>
<td></td>
<td>CLAYEY SILT, trace sand, medium red-brown, slightly moist, hard.</td>
</tr>
<tr>
<td>6</td>
<td>NW-4-10</td>
<td>12</td>
<td>0</td>
<td></td>
<td>ML</td>
<td>SILT with CLAY, medium brown, slightly moist, very hard.</td>
</tr>
<tr>
<td>9</td>
<td>NW-4-15</td>
<td>7</td>
<td>0</td>
<td>ML</td>
<td>SM</td>
<td>SAND, medium reddish brown, slightly moist, some gray spots, medium dense.</td>
</tr>
</tbody>
</table>

**Total Depth**: 16.5 feet
## LOG OF BORING NW-5

<table>
<thead>
<tr>
<th>Depth (Feet)</th>
<th>Sample No.</th>
<th>Blow Count</th>
<th>PID (ppm)</th>
<th>USCS</th>
<th>GRAPHIC</th>
<th>DESCRIPTION</th>
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<tr>
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<td></td>
<td></td>
<td></td>
<td></td>
<td>Not logged from surface to 5 feet bgs.</td>
</tr>
<tr>
<td>1-2</td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3-4</td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>NW-5-5</td>
<td>8</td>
<td>8</td>
<td>0</td>
<td></td>
<td>CLAYEY SILT, dark brown, slightly moist, hard, trace pebbles.</td>
</tr>
<tr>
<td>6</td>
<td>NW-5-10</td>
<td>6</td>
<td>7</td>
<td>0</td>
<td></td>
<td>SANDY CLAY, dark gray/brown, slightly moist, hard.</td>
</tr>
<tr>
<td>7-8</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>15-16</td>
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</tr>
<tr>
<td>17-18</td>
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</tr>
<tr>
<td>19-20</td>
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</tr>
<tr>
<td>21-22</td>
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<tr>
<td>23</td>
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</tr>
</tbody>
</table>

**Total Depth - 21.5 feet**

**Date Completed:** January 14, 1999

**Logged By:** Clara Boeru

**Checked By:** Reinhard Ruhmke

**Drilled By:** Craig Winegamer

**Diameter:** 6 inches

**Backfill Material:** Hydrated bentonite chips

**Drilling Company:** Gregg Drilling

**Drilling Method:** Hollow-Stem Auger
LOG OF BORING NW-6

Date Completed: January 14, 1999
Drill Rig: Mobile B-53
Logged By: Clara Boeru
Driller: Craig Winegamer
Checked By: Reinhard Ruhmke
Backfill Material: Hydrated bentonite chips
Drilling Method: Hollow-Stem Auger
Drilling Company: Gregg Drilling

Depth
Interval
Sample No.
Blow Count
PID (ppm)
USCS
GRAPHIC
DESCRIPTION
REMARKS

0
Not logged from surface to 5 feet bgs.

1

2

3

4

5

FILL, silt with sand and clay, some pebbles, dark gray/black stains, slightly moist.

SANDY SILT, dark brown, moist, trace pebbles and wood pieces, firm, dark gray/black stain at bottom of 6" sample.

NW-6-12.5 is a duplicate of NW-6-10.

SAND, medium-light brown with red streaks and some black spots, slightly moist, medium dense.

Total Depth - 16.5 feet
# LOG OF BORING NW-7

**Date Completed**: January 14, 1999  
**Drill Rig**: Mobile B-53  
**Logged By**: Clara Boeru  
**Driller**: Craig Winegarner  
**Checked By**: Reinhard Ruhmke  
**Diameter**: 6 inches  
**Drilling Company**: Gregg Drilling  
**Backfill Material**: Hydrated bentonite chips

<table>
<thead>
<tr>
<th>Depth in Feet</th>
<th>Sample No.</th>
<th>Blow Count</th>
<th>PID (ppm)</th>
<th>USCS</th>
<th>GRAPHIC</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td></td>
<td></td>
<td>17</td>
<td>0</td>
<td></td>
<td>Not logged from surface to 5 feet bgs.</td>
</tr>
<tr>
<td>1</td>
<td></td>
<td></td>
<td>38</td>
<td>0</td>
<td></td>
<td>SILT, medium/light brown, slightly moist, very hard.</td>
</tr>
<tr>
<td>2</td>
<td></td>
<td></td>
<td>50</td>
<td></td>
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<tr>
<td>3</td>
<td>NW-7-5</td>
<td></td>
<td>8</td>
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<tr>
<td>4</td>
<td>NW-7-10</td>
<td></td>
<td>12</td>
<td>0</td>
<td></td>
<td>CLAYEY SILT, light brown, slightly moist, hard.</td>
</tr>
<tr>
<td>5</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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**Total Depth**: 11.5 feet
**LOG OF BORING NW-8**

<table>
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<th>Depth in Feet</th>
<th>Interval</th>
<th>Sample No.</th>
<th>Blow Count</th>
<th>PID (ppm)</th>
<th>USCS</th>
<th>GRAPHIC</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td></td>
<td>NW-8-5</td>
<td>12</td>
<td></td>
<td></td>
<td></td>
<td>Not logged from surface to 5 feet bgs.</td>
</tr>
<tr>
<td>1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td></td>
<td>NW-8-10</td>
<td>11</td>
<td>16</td>
<td>0</td>
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<td>4</td>
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<td>5</td>
<td></td>
<td>NW-8-5</td>
<td>15</td>
<td>18</td>
<td></td>
<td></td>
<td>SANDY SILT, light brown, slightly moist, very hard.</td>
</tr>
<tr>
<td>6</td>
<td></td>
<td>NW-8-10</td>
<td>16</td>
<td>18</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>7</td>
<td></td>
<td>NW-8-10</td>
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<td>18</td>
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</tr>
<tr>
<td>8</td>
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<td>NW-8-10</td>
<td>16</td>
<td>23</td>
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<tr>
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<td>NW-8-10</td>
<td>16</td>
<td>23</td>
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<td>10</td>
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<td>NW-8-10</td>
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<td>16</td>
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<tr>
<td>11</td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>SILT with CLAY and SAND, light brown with some red, slightly moist, very hard.</td>
</tr>
<tr>
<td>12</td>
<td></td>
<td></td>
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</tbody>
</table>

Total Depth - 11.5 feet
### LOG OF BORING SE-1

**Date Completed**: January 13, 1999  
**Drill Rig**: Mobile B-53  
**Logged By**: Clara Boeru  
**Driller**: Craig Winegamer  
**Checked By**: Reinhard Ruhmke  
**Diameter**: 6 inches  
**Drilling Company**: Gregg Drilling  
**Backfill Material**: Hydrated bentonite chips

<table>
<thead>
<tr>
<th>Depth in Feet</th>
<th>Sample No.</th>
<th>PID (ppm)</th>
<th>USCS</th>
<th>GRAPHIC</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>FILL material, medium brown, slightly moist.</td>
</tr>
<tr>
<td>1</td>
<td>SE-1-1</td>
<td>0</td>
<td>FL</td>
<td></td>
<td>CLAYEY SILT, medium brown, slightly moist.</td>
</tr>
<tr>
<td>2</td>
<td>SE-1-5</td>
<td>0</td>
<td>ML</td>
<td></td>
<td>SILT with CLAY, reddish brown, slightly moist.</td>
</tr>
<tr>
<td>11</td>
<td>SE-1-10</td>
<td>0</td>
<td></td>
<td></td>
<td>CLAYEY SILT, light brown, slightly moist.</td>
</tr>
</tbody>
</table>

**Total Depth**: 11.5 feet
**LOG OF BORING SE-2**

**Date Completed**: January 13, 1999  
**Drill Rig**: Mobile B-53

**Logged By**: Clara Boerum  
**Driller**: Craig Winegamer

**Checked By**: Reinhard Ruhmke  
**Diameter**: 6 inches

**Drilling Company**: Gregg Drilling  
**Backfill Material**: Hydrated bentonite chips

**Depth in Feet** | **Interval** | **Sample No.** | **PID (ppm)** | **USCS** | **GRAPHIC** | **DESCRIPTION**
---|---|---|---|---|---|---
0 | SE-2-1 | 0 | | | | CLAYEY SILT, medium reddish brown, slightly moist.
1 | | | | | | 
2 | SE-2-5 | 0 | | | | SILTY CLAY, reddish brown, slightly moist.
3 | | | | | | 
4 | | | | | | 
5 | | | | | | 
6 | SE-2-10 | 0 | | | | CLAYEY SILT, light reddish brown, slightly moist.
7 | | | | | | 
8 | | | | | | 
9 | | | | | | 
10 | | | | | | 
11 | | | | | | Total Depth - 11.5 feet
LOG OF BORING SW-1

<table>
<thead>
<tr>
<th>Depth in Feet</th>
<th>Sample No.</th>
<th>Blow Count</th>
<th>PID (ppm)</th>
<th>USCS</th>
<th>GRAPHIC</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Not logged from surface to 5 feet bgs.</td>
</tr>
<tr>
<td>5</td>
<td>SW-1-5</td>
<td>150</td>
<td>0.8</td>
<td></td>
<td></td>
<td>FILL material, dark brown, slightly moist, some sand.</td>
</tr>
<tr>
<td>6</td>
<td>SW-1-10</td>
<td>29</td>
<td>40</td>
<td>9.0</td>
<td>FL</td>
<td>FILL, GRAVELLY SILT, dark brown, moist, some sand, very hard.</td>
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<tr>
<td>13</td>
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<td></td>
<td></td>
<td></td>
<td>Total Depth - 13 feet (Refusal).</td>
<td></td>
</tr>
</tbody>
</table>

Date Completed: January 13, 1999
Drill Rig: Mobile B-53
Logged By: Clara Boeru
Driller: Craig Winegarner
Checked By: Reinhard Ruhmke
Diameter: 6 inches
Drilling Company: Gregg Drilling
Backfill Material: Hydrated bentonite chips
Drilling Method: Hollow-Stem Auger
APPENDIX C
WASTE MANIFESTS
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.

Weighed at 2500 W. Lokern Rd., Buttonwillow, CA.

Cross by: KEITH NOBLE
Are by: KEITH NOBLE

Work Order #: 9913228
WMU #: 33-31ca
Grid/Bay: NA

| Gross by: | KEITH NOBLE | 06/30/99 | 15:36 |
| Tare by:  | KEITH NOBLE | 06/30/99 | 16:32 |
| Gross Weight | 71,880 | lbs | |
| Tare Weight  | 36,680 | lbs | |
| Net Weight   | 35,200 | lbs | |
| Net Weight   | 17.60  | tons | |

GENERATOR INFORMATION

Generator: PRENTISS COPLEY INVESTMENT
Location: LOS ANGELES
 Approval #: 21190-LDN-0699
Waste Name: WATER
Manifold #: 1630
Hazardous Class: NON HAZ
Physical State: LIQUID
Station #: EPA Waste Code(s):

TRANSPORTER INFORMATION

Transporter: KVS
Truck #: 282
Truck License #: SP77674
Trailer License #: XY1999
Trailer License #: . .
Washout (hrs):

WASTE VERIFICATION ANALYSIS

Analyst: MERCED MORENO
Sampler: MERCED MORENO
Method: SCOOP

<table>
<thead>
<tr>
<th>Test</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
</tr>
</thead>
<tbody>
<tr>
<td>VIS(1)</td>
<td>9913228-1</td>
<td>OK</td>
<td>Y</td>
</tr>
<tr>
<td>PH(3)</td>
<td></td>
<td>8.16</td>
<td>Y</td>
</tr>
<tr>
<td>SUL(8A)</td>
<td></td>
<td>NEG</td>
<td>Y</td>
</tr>
<tr>
<td>CYA(9A)</td>
<td></td>
<td>NEG</td>
<td>Y</td>
</tr>
<tr>
<td>EL(21)</td>
<td></td>
<td>YES</td>
<td>Y</td>
</tr>
<tr>
<td>FLASH</td>
<td></td>
<td>&gt;140</td>
<td>Y</td>
</tr>
<tr>
<td>Comments:</td>
<td>Load As Sample</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

I CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER THE TERMS OF APPLICABLE PERMITS.

I CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE WASTE MANAGEMENT FACILITY NAMED ABOVE.

TSDF Signature: [Signature]
Driver Signature: [Signature]
WEIGHMASTER CERTIFICATE

This is to certify that the following described commodity was weighed, properly, and transported by a weighmaster.

Gross by: MERCED MORENO
Tare by: KEITH NOBLE

Gross Weight: 79,100 lbs
Tare Weight: 30,600 lbs
Net Weight: 48,500 lbs

GENERATOR INFORMATION

Generator: PRENTISS COPLEY INVESTMENT
Approval #: 21092-LDN-0699P
Manifold #: 7

Location: LOS ANGELES
Waste Name: SOIL
Hazardous Class: NON HAZ
Physical State: SOLID

EPA Waste Code(s): Station #:

TRANSPORTER INFORMATION

Transporter: TORRES
Truck License #: SP13082
Trailer License #: 1VD9280

Truck Type: END DUMP
# of Bins: 1
Washout (hrs):

WASTE VERIFICATION ANALYSIS

Test
VIS(1)
PH(3)
SUL(8A)
CYA(9A)
FL(21)
ABSP(26)

Result
OK
10.70
NEG
NEG
NO
N/A

OK?
Y
Y
Y
Y
Y
Y

Sampler: MERCED MORENO
Method: SCOOP

I CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER THE TERMS OF APPLICABLE PERMITS.

I CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE WASTE MANAGEMENT FACILITY NAMED ABOVE.

TSDF Signature:

Driver Signature:
**NON-HAZARDOUS WASTE DATA FORM**

<table>
<thead>
<tr>
<th>NAME</th>
<th>Prentiss Copley Investment Group</th>
</tr>
</thead>
<tbody>
<tr>
<td>ADDRESS</td>
<td>1000 West 19th</td>
</tr>
<tr>
<td>CITY, STATE, ZIP</td>
<td>Los Angeles, CA</td>
</tr>
<tr>
<td>CONTAINERS</td>
<td>N/A</td>
</tr>
<tr>
<td>TYPE</td>
<td>Tank</td>
</tr>
<tr>
<td>WASTE DESCRIPTION</td>
<td>Soil</td>
</tr>
<tr>
<td>TRANSPORTER</td>
<td>D. Taylor / Al Loper</td>
</tr>
<tr>
<td>ADDRESS</td>
<td>P.O. Box #1105 Baldorville, Ca</td>
</tr>
<tr>
<td>CITY, STATE, ZIP</td>
<td>CA 93334</td>
</tr>
<tr>
<td>PHONE NO</td>
<td>(805) 832-2137</td>
</tr>
<tr>
<td>TSD FACILITY</td>
<td>Safety Kleen (Buttonwillow), Inc.</td>
</tr>
<tr>
<td>ADDRESS</td>
<td>2500 West Lokern Road (P.O. Box 787)</td>
</tr>
<tr>
<td>CITY, STATE, ZIP</td>
<td>Buttonwillow, CA 93206</td>
</tr>
</tbody>
</table>

**THF GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS NON-HAZARDOUS**

**TRANSPORTER SIGNATURE**

**DISPOSAL METHOD**

**TSD FACILITY SIGNATURE**

**DISCREPANCY**
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.

Weighed at 2500 W. Lokern Rd., Buttonwillow, CA.

Gross by: HERCED MORENO
Tare by: KEITH NOBLE

Gross Weight: 63,160 lbs
Tare Weight: 31,020 lbs
Net Weight: 32,140 lbs
Net Weight: 16.07 tons

GENERATOR INFORMATION

Generator: PRENTISS COPLE% INVESTMENT
Approval #: 21092-LDN-0699P
Waste Name: SOIL
Hazardous Class: NON HAZ
State Waste Code(s):

TRANSPORTER INFORMATION

Transporter: TORRES
Truck License #: 1SP50190
Truck #: 12
Truck Type: END DUMP
# of Bins: 1
Trailer License #: YET757B

WASTE VERIFICATION ANALYSIS

Test | Container ID# | Result | OK?
-----|---------------|--------|-----
VIS(1) | 9911880-1 | OK | Y
PH(3) | 10.76 | Y
SUL(8A) | NEG | Y
CYA(9A) | NEG | Y
FL(21) | NO | Y
ABSP(26) | N/A | Y

COMMENTS:

I CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER THE TERMS OF APPLICABLE PERMITS.

I CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE WASTE MANAGEMENT FACILITY NAMED ABOVE.

TSDF Signature: [Signature]
Driver Signature: [Signature]
# NON-HAZARDOUS WASTE DATA FORM

**NAME:** Prentiss Copley Investment Group  
**ADDRESS:** 1000 West 190th  
**CITY, STATE, ZIP:** Los Angeles, CA  
**CONTAINERS:** 12  
**TYPE:** ✓ Tank  
**WASTE DESCRIPTION:** Soil  
**COMPONENTS OF WASTE:**  

<table>
<thead>
<tr>
<th>Component</th>
<th>Description</th>
<th>ppm</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS**

**TRANSPORTER:**  
**NAME:** Scott Hudson  
**ADDRESS:** 2500 West Lokern Road  
**CITY, STATE, ZIP:** Buttonwillow, CA 93206  
**PHONE:** (805) 762-8200  
**TSD FACILITY:**  
**NAME:** Safety Kleen (Buttonwillow), Inc.  
**ADDRESS:** Buttonwillow, CA 93206  
**PHONE:** (805) 762-8200  

**MANAGEMENT INSTRUCTIONS:** Type, gloves, safety glasses  
**DISPOSAL METHOD:** Landfill  
**DISCREPANCY:**
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.

Weighed at 2500 W. Lokern Rd., Buttonwillow, CA.

<table>
<thead>
<tr>
<th>Gross by:</th>
<th>KEITH NOBLE</th>
<th>Net Weight: 42,460 lbs</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tare by:</td>
<td>KEITH NOBLE</td>
<td>Tare Weight: 31,940 lbs</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Net Weight: 74,400 lbs</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Net Weight: 21.23 tons</td>
</tr>
</tbody>
</table>

WEIGHMASTER # 1050034

Safety-Kleen (Buttonwillow), Inc.
2500 West Lokern Road • Buttonwillow, CA 93206 • (805) 762-7372

Work Order #: 9911878
WMU #: 21
Grid/Bay: NA

GENERATOR INFORMATION

Generator: PRENTISS COLEY INVESTMENT
Location: LOS ANGELES
Approval #: 21092-LDN-0699P
Waste Name: SOIL
Manifest #: 6
Hazardous Class: NON HAZ
Physical State: SOLID
Station #: 1

TRANSPORTER INFORMATION

Transporter: TONY SEAL
Truck License #: SP14876
Truck #: 6
Truck Type: END DUMP
# of Bins: 1
Trailer License #: 1WG8992
Washout (hrs): 1

WASTE VERIFICATION ANALYSIS

Analyst: HERCLED MORENO
Sampler: HERCLED MORENO
Method: SCOOP

<table>
<thead>
<tr>
<th>Test</th>
<th>Container ID#</th>
<th>Result</th>
<th>Container Information</th>
<th>Number</th>
<th>Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>VIS(1)</td>
<td>9911878-1</td>
<td>OK</td>
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<td></td>
</tr>
<tr>
<td>PH(3)</td>
<td></td>
<td>10.54</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>SUL(8A)</td>
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<td>NEG</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>CYA(9A)</td>
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<td>NEG</td>
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<td></td>
</tr>
<tr>
<td>FL(21)</td>
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<td>NO</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ABSF(26)</td>
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<td>N/A</td>
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</table>

COMMENTS:

I CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER THE TERMS OF APPLICABLE PERMITS.

TSDF Signature: [Signature]

I CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE WASTE MANAGEMENT FACILITY NAMED ABOVE.

Driver Signature: [Signature]
**NON-HAZARDOUS WASTE DATA FORM**

**NAME**: Prentiss Copley Investment Group  
**ADDRESS**: 1000 West 190th  
**CITY, STATE, ZIP**: Los Angeles, CA  
**CONTAINERS**: No Tanka  
**PHONE NO.**: 1-111-1111

**TYPE**:  
- [ ] TANK  
- [ ] TRUCK  
- [ ] TRASH  
- [ ] CARTONS  
- [ ] OTHER

**WASTE PERMITTED**:  
- SOIL

**GENERATION**: excavation

**COMPONENTS OF WASTE**

**PROPERTY**:  
- [ ] SOLID  
- [ ] LIQUID  
- [ ] SLUDGE  
- [ ] SLURRY  
- [ ] OTHER

**HANDLING INSTRUCTIONS**: Tyvek, gloves, safety glasses

**THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS**

**NAME**: J. Torres Co.  
**ADDRESS**: P.O. Box 1165, Bakersfield, CA  
**CITY, STATE, ZIP**: Bakersfield, CA 93304  
**PHONE NO.**: 805-932-3635

**DRIVER**: Peter Flores  
**TRUCK UNIT ID.**: 6-4X

**NAME**: Safety Kleen (Buttonwillow), Inc.  
**ADDRESS**: 2500 West Lokern Road (P.O. Box 787)  
**CITY, STATE, ZIP**: Buttonwillow, CA 93206  
**PHONE NO.**: (805) 762-6200

**DISPOSAL METHOD**: Landfill  
**DATE**: 6-22-99

**SIGNATURE**: Merced Moreira-Hinds

---

**SERVICE ORDER NO.**: 100998107620H40

**PICKUP DATE**: 6/02/99

**DISCREPANCY**: NONE
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.

Weighed at 2500 W. Lokern Rd., Buttonwillow, CA.

ross by: MERCEDES MORENO
are by: KEITH NOBLE

WORK ORDER 
WMU #: 9911879
Grid/Bay: 21

WEIGHMASTER: 
06/22/99 12:44
Gross Weight 77,200 lbs
Tare Weight 33,220 lbs
Net Weight 43,980 lbs
Net Weight 21.99 tons

GENERATOR INFORMATION

Generator: PRENTISS COLEY INVESTMENT
Waste Name: SOIL
Hazardous Class: NON HAZ
Physical State: SOLID
Station #: 

TRANSPORTER INFORMATION

Transporter: TORRES TRUCKS
Truck #: 15
Truck Type: END DUMP
# of Bins: 

WASTE VERIFICATION ANALYSIS

Sampler: MERCEDES MORENO
Method: VISUAL

<table>
<thead>
<tr>
<th>Test</th>
<th>Container Information</th>
<th>Number</th>
<th>Size</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>VIS(1)</td>
<td>OK</td>
<td>Y</td>
<td></td>
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<tr>
<td>H(3)</td>
<td>10.63</td>
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<td></td>
<td></td>
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<td>SUL(8A)</td>
<td>NEG</td>
<td>Y</td>
<td></td>
<td></td>
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<tr>
<td>CYA(9A)</td>
<td>NEG</td>
<td>Y</td>
<td></td>
<td></td>
</tr>
<tr>
<td>L(21)</td>
<td>HO</td>
<td>Y</td>
<td></td>
<td></td>
</tr>
<tr>
<td>BSP (26)</td>
<td>N/A</td>
<td>Y</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER TERMS OF APPLICABLE PERMITS.

CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE WASTE MANAGEMENT FACILITY NAMED ABOVE.

TSDF Signature: KEITH NOBLE
Driver Signature: MERCEDES MORENO
NON-HAZARDOUS WASTE DATA FORM

NAME: Prentiss Copley Investment Group
ADDRESS: 1000 West 190th
CITY, STATE, ZIP: Los Angeles, CA
CONTAINERS: NA
VOLUME: NA
WEIGHT: NA

NAME: Safety Kleen (Buttonwillow), Inc.
ADDRESS: 2500 West Lokern Road (P. O. Box 787)
CITY, STATE, ZIP: Buttonwillow, CA 93206
PHONE NO.: (805) 782-6200

NAME: J. Torres, Jr.
ADDRESS: 12 Boy Ave, Walsfield
CITY, STATE, ZIP: CA 23304
PHONE NO.: 805-822-2635

NAME: Scott Hudson, VP
ADDRESS: 2500 West Lokern Road (P. O. Box 787)
CITY, STATE, ZIP: Buttonwillow, CA 93206
PHONE NO.: (805) 782-6200

Scott Hudson, VP
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.

Weighmaster # 1049391

Safety-Kleen (Buttonwillow), Inc.
2500 West Lokern Road • Buttonwillow, CA 93206 • (805) 762-7372

Work Order #: 9911163
WMU #: 33
Grid/Bay: 21-B-17

Grid/Bay: 9911163-33
Grid/Bay: 21-B-17

Gross Weight: 72,280 lbs
Tare Weight: 31,980 lbs
Net Weight: 40,300 lbs
Net Weight: 20.15 tons

GENERATOR INFORMATION

Generator: PRENTISS COLEY INVESTMENT
Location: LOS ANGELES
Approval #: 21092-CDN-0699
Waste Name: SOIL
Manifest #: 1630
Hazardous Class: NON HAZ
Physical State: SOLID
Station #:
EPA Waste Code(s):

TRANSPORTER INFORMATION

Transporter: LAVIN TRUCK
Truck License #: 9C40956
Trailer License #: 1V23548
Truck Type: END DUMP
# of Bins: 1
Washout (hrs):

WASTE VERIFICATION ANALYSIS

Analyst: KEITH NOBLE
Sampler: KEITH NOBLE
Method: SCOOP

<table>
<thead>
<tr>
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<th>Result</th>
<th>OK?</th>
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<td>9911163-1</td>
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<td>?H(3)</td>
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<td></td>
</tr>
<tr>
<td>CYA(9A)</td>
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<td>Y</td>
<td></td>
</tr>
<tr>
<td>?L(21)</td>
<td>N/A</td>
<td>Y</td>
<td></td>
</tr>
</tbody>
</table>

COMMENTS:

CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER THE TERMS OF APPLICABLE PERMITS.

TSDF Signature: [Signature]

CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE MANAGEMENT FACILITY NAMED ABOVE.

Driver Signature: [Signature]
**NON-HAZARDOUS WASTE DATA FORM**

<table>
<thead>
<tr>
<th><strong>NAME</strong></th>
<th>Brentiss Copley Investment Group</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ADDRESS</strong></td>
<td>1000 West 190th</td>
</tr>
<tr>
<td><strong>CITY</strong></td>
<td>LOS ANGELES, CA</td>
</tr>
<tr>
<td><strong>STATE</strong></td>
<td>CA</td>
</tr>
<tr>
<td><strong>PHONE</strong></td>
<td>(905) 762-6200</td>
</tr>
<tr>
<td><strong>TRANSPORTER</strong></td>
<td>Safety Kleen (Buttonwillow), Inc.</td>
</tr>
<tr>
<td><strong>ADDRESS</strong></td>
<td>2500 West Lakem Road (P.O. Box 787)</td>
</tr>
<tr>
<td><strong>CITY</strong></td>
<td>Buttonwillow, CA 93206</td>
</tr>
<tr>
<td><strong>STATE</strong></td>
<td>CA</td>
</tr>
<tr>
<td><strong>PHONE</strong></td>
<td>(905) 762-6200</td>
</tr>
</tbody>
</table>

- **TYPE:** Soil
- **PROP.:** Solid
- **HANDLING:** Gloves, Safety Glasses

**THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS**

**PICK UP DATE:** 6-15-99

**DISPOSAL METHOD:**
- Landfill
- Other

**NAME:** Charles Terry

**DATE:** 6-15-99

**FACILITY:** NON-HAZARDOUS WASTE DATA FORM

**No. 1630**

**Washington State No. 21092-LDN06991**

**Jun-09-99 11:14A Safety-Kleen 99/163**

**Page 62**
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.

Weighed at 2500 W. Lokern Rd., Buttonwillow, CA.

Gross by: MERCEZ MORENO : deputy 06/15/99 14:16
Tare by: SEAN MORGAN : deputy 06/15/99 14:41
Gross Weight 77,940 lbs
Tare Weight 31,980 lbs
Net Weight 45,960 lbs
Net Weight 22.98 tons

GENERATOR INFORMATION

Generator: PRENTISS COLEY INVESTMENT Waste Name: SOIL
Approval #: 21092-BDN-0699 Hazardous Class: NON HAZ Physical State: SOLID
Manifest #: 7 EPA Waste Code(s):
State Waste Code(s):

TRANSPORTER INFORMATION

Transporter: LAVIN Truck #: 7 Truck Type: END DUMP
Truck License #: 9A57724 Trailer License #: 1V B5583
Trailer License #: # of Bins: 1 Washout (hrs):

WASTE VERIFICATION ANALYSIS

Analyst: KEITH NOBLE Sampler: KEITH NOBLE Method: VISUAL

Test | Container Information | Container Information | Container Information | Container Information
-----|----------------------|----------------------|----------------------|----------------------
VIA(1) | OK | 9911165-1 | OK | Result | OK? | Y | Y | Y | Y
PH(3) | 8.79 | NEG | Y | Result | OK? | Y | Y | Y | Y
SUL(8A) | - | NEG | Y | Result | OK? | Y | Y | Y | Y
CYA(9A) | - | NEG | Y | Result | OK? | Y | Y | Y | Y
FL(21) | NO | N/A | Y | Result | OK? | Y | Y | Y | Y
ABSP(26) | - | N/A | Y | Result | OK? | Y | Y | Y | Y

COMMENTS:

I CERTIFY THAT THE HAUER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER THE TERMS OF APPLICABLE PERMITS.

I CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE WASTE MANAGEMENT FACILITY NAMED ABOVE.

TSDF Signature: [Signature]
Driver Signature: [Signature]
**NON-HAZARDOUS WASTE DATA FORM**

<table>
<thead>
<tr>
<th>NAME</th>
<th>Prentiss Copley Investment Group</th>
</tr>
</thead>
<tbody>
<tr>
<td>ADDRESS</td>
<td>1000 West 19th</td>
</tr>
<tr>
<td>CITY, STATE, ZIP</td>
<td>Los Angeles, CA</td>
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<tr>
<td>CONTAINERS:</td>
<td>tank, drums, cartons</td>
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<tr>
<td>TYPE:</td>
<td>tank, truck</td>
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<tr>
<td>WASTE DESCRIPTION</td>
<td>soil</td>
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<tr>
<td>COMPONENTS OF WASTE</td>
<td>excavation</td>
</tr>
<tr>
<td>GENERATING PROCESS</td>
<td>excavation</td>
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<tr>
<td>COMPONENTS OF WASTE</td>
<td>ppm</td>
</tr>
<tr>
<td>GENERATION</td>
<td>excavation</td>
</tr>
<tr>
<td>PROPERTIES:</td>
<td>solid, liquid</td>
</tr>
<tr>
<td>HANDLING INSTRUCTIONS</td>
<td>tank, gloves, safety, glasses</td>
</tr>
<tr>
<td>THE GENERATOR</td>
<td>Scott Hudson U.C. 6/10/99</td>
</tr>
<tr>
<td>THE WASTE AS</td>
<td>100% NON-HAZARDOUS</td>
</tr>
<tr>
<td>DISPOSAL METHOD</td>
<td>landfill</td>
</tr>
</tbody>
</table>

**TRANSPORTER**

| NAME                  | Lou Lavine Trucking            |
| ADDRESS               | 16322 Marilyn Dr 6             |
| CITY, STATE, ZIP      | Granada Hills, CA             |
| PHONE NO.             | 818-363-12-99                  |
| TRUCK UNIT NO.        | 7AA-57734                      |
| TRUCK UNIT ID NO.     | 1X555253                      |
| NAME                  | Safety Kleen (Buttonwillow), Inc. |
| ADDRESS               | 2500 West Lokern Road (P.O. Box 787) |
| PHONE NO.             | (805) 762-6200                |

**TDF FACILITY**

<table>
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<th>GEN. ID. NO.</th>
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<td>DISPOSAL METHOD</td>
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</table>

**DISPOSAL METHOD**

<table>
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<tr>
<th>L</th>
<th>A</th>
<th>B</th>
<th>TONS</th>
</tr>
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<tbody>
<tr>
<td>S</td>
<td>5</td>
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**DISPOSAL METHOD**

<table>
<thead>
<tr>
<th>LANDFILL</th>
<th>OTHER</th>
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<td>✔️</td>
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**SIGNED NAME**

<table>
<thead>
<tr>
<th>Signed Name</th>
<th>Scott Hudson</th>
</tr>
</thead>
<tbody>
<tr>
<td>DATE</td>
<td>6/10/99</td>
</tr>
</tbody>
</table>
WEIGHMASTER CERTIFICATE

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Weighed at 2500 W. Lokern Rd., Buttonwillow, CA.

 Gross by: MERCEDES MORENO Tare by: SEAN MORGAN
 Gross: 74,840 lbs A
 Tare: 33,160 lbs B
 Net: 41,680 lbs C

GENERATOR INFORMATION

Generator: PRENTISS COLEY INVESTMENT Approval #: 21092-BDN-0699 Location: LOS ANGELES Manifest #: 8 Waste Name: NON HAZ (Solid)

Hazardous Class: NON HAZ Physical State: SOLID EPA Waste Code(s):

TRANSPORTER INFORMATION

Transporter: LAVIN Truck #: 8 Truck Type: END DUMP # of Bins: 1
Truck License #: 9A57600-0 Trailer License #: 1Y35260-0

WASTE VERIFICATION ANALYSIS

Analyzer: KEITH NOBLE Sampler: KEITH NOBLE Method: VISUAL

<table>
<thead>
<tr>
<th>Test</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container ID#</th>
<th>Result</th>
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<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
</tr>
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<tr>
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<tr>
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<td>TYA(9A)</td>
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</tr>
</tbody>
</table>

COMMENTS:

CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER TERMS OF APPLICABLE PERMITS.

CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE STE MANAGEMENT FACILITY NAMED ABOVE.
# NON-HAZARDOUS WASTE DATA FORM

<table>
<thead>
<tr>
<th>NAME</th>
<th>Prentiss Copley Investment Group</th>
</tr>
</thead>
<tbody>
<tr>
<td>ADDRESS</td>
<td>1000 West 190th</td>
</tr>
<tr>
<td>CITY, STATE, ZIP</td>
<td>Los Angeles, CA</td>
</tr>
<tr>
<td>CONTAINERS</td>
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<tr>
<td>TYPE:</td>
<td>TANK</td>
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<tr>
<td>WASTE DESCRIPTION:</td>
<td>Soil</td>
</tr>
<tr>
<td>COMPONENTS OF WASTE:</td>
<td></td>
</tr>
<tr>
<td>GENERATOR:</td>
<td>EXCAVATION</td>
</tr>
<tr>
<td>COMPONENTS OF WASTE:</td>
<td></td>
</tr>
<tr>
<td>PROPERTY:</td>
<td>M-9, SOLID</td>
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<tr>
<td>HANDLING INSTRUCTIONS:</td>
<td>Tyvek, gloves, safety glasses</td>
</tr>
<tr>
<td>THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS</td>
<td></td>
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**TRANSPORTER**

<table>
<thead>
<tr>
<th>NAME</th>
<th>LOU LAVIN TRUCKING</th>
</tr>
</thead>
<tbody>
<tr>
<td>ADDRESS</td>
<td>16312 Maplin Dr, Granada Hills</td>
</tr>
<tr>
<td>CITY, STATE, ZIP</td>
<td>CA, 91341</td>
</tr>
<tr>
<td>PHONE NO</td>
<td>(818) 362-1299</td>
</tr>
<tr>
<td>TRUCK UNIT LD NO</td>
<td>8</td>
</tr>
</tbody>
</table>

**TSF FACILITY**

<table>
<thead>
<tr>
<th>NAME</th>
<th>Safety Kleen (Buttonwillow), Inc.</th>
</tr>
</thead>
<tbody>
<tr>
<td>ADDRESS</td>
<td>2500 West Lokern Road (P.O. Box 787)</td>
</tr>
<tr>
<td>CITY, STATE, ZIP</td>
<td>Buttonwillow, CA, 93206</td>
</tr>
<tr>
<td>PHONE NO</td>
<td>(805) 762-6200</td>
</tr>
</tbody>
</table>

**DISPOSAL METHOD**

- [X] LANDFILL
- [ ] OTHER

**AUTHORITIES AND SIGNATURES**

- **Generator:** Scott Hales, V.P. 6-15-99
- **Transporter:** Armando Chavez, 8
- **TSF Facility:** [Signature], 6-15-99

**TDS FACILITY**

<table>
<thead>
<tr>
<th>CFS</th>
<th>TRAN</th>
<th>UX</th>
<th>N</th>
<th>TNS</th>
<th>NONE</th>
</tr>
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<tr>
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<td></td>
</tr>
</tbody>
</table>
**WEIGHTMASTER 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.

Weighed at 2500 W. Lokern Rd., Buttonwillow, CA.

<table>
<thead>
<tr>
<th>Gross Weight</th>
<th>Tare Weight</th>
<th>Net Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>77,080 lbs A</td>
<td>37,580 lbs B</td>
<td>39,500 lbs</td>
</tr>
<tr>
<td>19.75 tons</td>
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<td></td>
</tr>
</tbody>
</table>

**GENERATOR INFORMATION**

Generator: PRENTISS COLEY INVESTMENT
Location: LOS ANGELES

Waste Name: SOIL
Hazardous Class: NON HAZ
Physical State: SOLID

**TRANSPORTER INFORMATION**

Transporter: LAVEN
Truck License #: CP13620
Truck #: 299
Truck Type: END DUMP
# of Bins: 1

**WASTE VERIFICATION ANALYSIS**

<table>
<thead>
<tr>
<th>Test</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
</tr>
</thead>
<tbody>
<tr>
<td>IS(1)</td>
<td>9911164-1</td>
<td>OK</td>
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<tr>
<td>H(3)</td>
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</tr>
<tr>
<td>L(21)</td>
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<td></td>
</tr>
<tr>
<td>BSP(26)</td>
<td>N/A</td>
<td>Y</td>
<td></td>
</tr>
</tbody>
</table>

**CERTIFY THAT THE HAUler ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER TERMS OF APPLICABLE PERMITS.**

**CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE STE MANAGEMENT FACILITY NAMED ABOVE.**

TSDF Signature: [Signature]
Driver Signature: [Signature]
**NON-HAZARDOUS WASTE DATA FORM**

**NAME:** Prentiss Copley Investment Group  
**ADDRESS:** 1000 West 190th  
**CITY, STATE, ZIP:** Los Angeles, CA  
**PHOTO NO:**  
**CONTAINERS:** No barrels  
**VOLUME:**  
**WEIGHT:**  
**TYPE:** Tank  
**WASTE DESCRIPTION:** Soil  
**COMPONENTS OF WASTE:**  
**GENERATING PROCESS:** Excavation  
**COMPONENTS OF WASTE:**  
**See attached Table 1**  
**See attached Table 1**  
**See attached Table 1**  
**See attached Table 1**  
**See attached Table 1**  
**See attached Table 1**  
**See attached Table 1**  
**See attached Table 1**  
**See attached Table 1**  
**Ex. No. 9**  
**SOLID**  
**LIQUID**  
**SLUFRY**  
**OTHER**  
**HANDLING INSTRUCTIONS:** Truck, gloves, safety glasses  
**THE GENERATOR CERTIFIES THAT**  
**THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS**  
**SIGNATURE**  

**TRANSPORTER**  
**NAME:** KUS  
**ADDRESS:** P.O. Box 5295  
**CITY, STATE, ZIP:** Bakersfield, CA  
**PHONE NO:** (805) 762-6200  
**TRUCK UNIT ID NO:** TO-99  
**RECEIVED:** Safety Kleen (Buttonwillow), Inc.  
**MEMORANDUM RECEIVED:**  
**DATE:** 6-15-99  
**SIGNED:** Saul Cohen  
**PHONE NO:** (805) 762-6200  
**NAME:** Buttonwillow, CA 93206  
**PHONE NO:** (805) 762-6200  
**SIGNATURE**  

**DISPOSAL METHOD:** C, A, D, 9, 8, 0, 6, 7, 5, 2  
**LANDFILL**  
**OTHER**  

**DISCREPANCY**
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.

Weighed at 2500 W. Lokern Rd., Buttonwillow, CA.

Loss by: MERCED MORENO : deputy
Tare by: KEITH NOBLE : deputy

Gross Weight 69,140 lbs
Tare Weight 32,900 lbs
Net Weight 36,240 lbs
Net Weight 18.12 tons

GENERATOR INFORMATION

Generator: PRENTISS COLEY INVESTMENT
Location: LOS ANGELES
Waste Name: SOIL
Hazardous Class: NON HAZ
Physical State: SOLID

TRANSPORTER INFORMATION

Transp. LAVIN
Truck License #: 9A95609
Trailer License #: W96901
Truck Type: END DUMP
# of Bins: 1
Washout (hrs): 

WASTE VERIFICATION ANALYSIS

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CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER TERMS OF APPLICABLE PERMITS.

CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE STE MANAGEMENT FACILITY NAMED ABOVE.
NON-HAZARDOUS WASTE DATA FORM

NAME: Prentiss Copley Investment Group
ADDRESS: 1000 West 190th
CITY, STATE, ZIP: LOS ANGELES, CA
CONTAINERS: 1
TYPE: TRUCK
WASTE DESCRIPTION: Excavation
See attached Table

COMPONENTS OF WASTE:
1. See attached Table
2. 
3. 
4. 
5. 

PROPERTY: LQD

THE GENERATOR CERTIFIES THAT
THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS

NAME: L. Levin Trucking
ADDRESS: 888, 363-1229
CITY, STATE, ZIP: 
PHONE NO: 805, 762-6200
TRANSPORTER: 

NAME: Safety Kleen (Buttonwillow), Inc.
ADDRESS: 2500 West Lokern Road (P. O. Box 787)
CITY, STATE, ZIP: Buttonwillow, CA 93206
PHONE NO: (805) 762-6200

TDG FACILITY: 

DISCREPANCY: 

6-15-99
WEIGHMASTER CERTIFICATE

His 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.

Weighed at 2500 W. Lokern Rd., Buttonwillow, CA.

Weighed at: 2500 W. Lokern Rd., Buttonwillow, CA.

Work Order #: 9910797
WMU #: 21
Grid/Bay: NA

Gross Weight: 75,520 lbs
Tare Weight: 33,480 lbs
Net Weight: 42,040 lbs
Net Weight: 21.02 tons

GENERATOR INFORMATION

Generator: PRENTISS COLEY INVESTMENT Location: LOS ANGELES
Approval #: 21092-BDN-0699 Waste Name: SOIL
Manifest #: 5 Hazardous Class: NON HAZ Physical State: SOLID Station #:
EPA Waste Code(s): 

TRANSPORTER INFORMATION

Transporter: LAVIN Truck #: 5 Truck Type: END DUMP # of Bins: 1
Truck License #: 9A57566 Trailer License #: 1WG6883 Trailer License #: Washout (hrs):

WASTE VERIFICATION ANALYSIS

Analyst: MERCED MORENO Sampler: MERCED MORENO Method: VISUAL

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CO: 7.43 Y
NO: Y
NEG: Y
NEG: Y
N/A: Y

Comments:

CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO HIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER TERMS OF APPLICABLE PERMITS.

TSDF Signature: 

CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE MANAGEMENT FACILITY NAMED ABOVE.

Driver Signature: 

MERCED MORENO
# NON-HAZARDOUS WASTE DATA FORM

**NAME:** Prentiss Copley Investment Group  
**ADDRESS:** 1000 West 190th  
**CITY, STATE, ZIP:** Los Angeles, CA    
**PHONE NO.:** 571-9999

**CONTAINERS: NO.:** 200  
**VOLUME:**  
**WEIGHT:**

**TYPE:**  
- [ ] TANK  
- [ ] DRUM  
- [ ] BARREL  
- [ ] CARTONS  
- [ ] OTHER

**WASTE DESCRIPTION:** Soil  
**COMPONENTS OF WASTE:** 
- [ ] GENERATING PROCESS: Excavation  
- [ ] COMPONENTS OF WASTE:  

See attached Table 1.

**HANDLING INSTRUCTIONS:** Tavec, gloves, safety glasses

The generator certifies that the waste as described is non-hazardous.

**TRANSPORTER:**  
**NAME:** Los Lavin Tracking  
**ADDRESS:**  
**CITY, STATE, ZIP:** CA  
**PHONE NO.:** 619-363-1234

**TSDF FACILITY:**  
**NAME:** Safety Kleen (Buttonwillow), Inc.  
**ADDRESS:** 2500 West Lokern Road (R. O. Box 787)  
**CITY, STATE, ZIP:** Buttonwillow, CA 93206  
**PHONE NO.:** (805) 762-6200

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<th>A</th>
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**REPORTED:**

- [ ] LANDFILL  
- [ ] OTHER

**DISCREPANCY:**

**DATE:** 6/19/99

**SIGNATURES:**

- Name: Scott Hudson  
  Title: VP  
  Date: 6/19/99

- Name: Jose  
  Date: 6/19/99
WEIGHTMASTER 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.

Weighed at 2500 W. Lokern Rd., Buttonwillow, CA.

Gross by: HERCED MORENO
Tare by: SEAN MORGAN

<table>
<thead>
<tr>
<th>Gross Weight</th>
<th>Tare Weight</th>
<th>Net Weight</th>
<th>Net Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>68,900 lbs</td>
<td>32,020 lbs</td>
<td>36,880 lbs</td>
<td>18.44 tons</td>
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</tbody>
</table>

GENERATOR INFORMATION

Generator: PRENTISS COLEY INVESTMENT
Location: LOS ANGELES
Approval #: 21092-BDN-0699
Waste Name: SOIL
Manifest #: 7
Hazardous Class: NON HAZ
Physical State: SOLID
Station #: 

TRANSPORTER INFORMATION

Transporter: LAVIN
Truck #: 7
Truck Type: END DUMP
# of Bins: 1
Truck License #: 9A57724
Trailer License #: WB5583

WASTE VERIFICATION ANALYSIS

Analyst: HERCED MORENO
Sampler: HERCED MORENO
Method: SCOOP

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<tr>
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<tr>
<td>CYA(9A)</td>
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<td>Y</td>
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<td>FL(21)</td>
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<tr>
<td>ABS(26)</td>
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</table>

I CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER TERMS OF APPLICABLE PERMITS.

I CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE WASTE MANAGEMENT FACILITY NAMED ABOVE.

TSDF Signature: [Signature]
Driver Signature: [Signature]
**NON-HAZARDOUS WASTE DATA FORM**

**NAME:** Prentiss Copley Investment Group  
**ADDRESS:** 1000 West 190th  
**CITY, STATE, ZIP:** Los Angeles, CA  
**CONTAINERS:** Number  
**TYPE:**  
**WASTE DESCRIPTION:** Soil  
**COMPONENTS OF WASTE:**  
**See attached Table 1**  
**GENERATING PROCESS:** Excavation  
**COMPONENTS OF WASTE:**  
**PROPERTIES:** Solid  
**HANDLING INSTRUCTIONS:** Tyvek gloves, safety glasses  

**TRANSPORTER:**  
**NAME:** Lavin Trucking  
**ADDRESS:** 16320 Marilyn Dr  
**CITY, STATE, ZIP:** Granada Hills CA 91344  
**PHONE NO.:** 818-836-18-99  
**TRUCK UNIT, ID NO.:** #7945724  

**TSD FACILITY:**  
**NAME:** Safety Kleen (Buttonwillow), Inc.  
**ADDRESS:** 2500 West Lokern Road (P.O. Box 787)  
**CITY, STATE, ZIP:** Buttonwillow, CA 93206  
**PHONE NO.:** (805) 762-6200  

**DISPOSAL METHOD:** Landfill  
**Z 21092**
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.

Work Order #: 9910795
WMU #: 21
Grid/Bay: NA

Weighed at 2500 W. Lokern Rd., Buttonwillow, CA.

Loss by: MERCED MORENO
: deputy 06/14/99 13:35
Tare Weight: 31,980 lbs

Gross Weight: 68,160 lbs
Tare Weight: 31,980 lbs
Net Weight: 36,180 lbs
Net Weight: 18.09 tons

Loss by: SEAN MORGAN
: deputy 06/14/99 13:59
Net Weight: 18.09 tons

WEIGHTS:

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<thead>
<tr>
<th>Gross Weight</th>
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<th>Net Weight</th>
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<tr>
<td>68,160 lbs</td>
<td>31,980 lbs</td>
<td>36,180 lbs</td>
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<tr>
<td>18.09 tons</td>
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GENERATOR INFORMATION

Generator: PRENTISS COLEY INVESTMENT
Location: LOS ANGELES

Approval #: 21092-BDN-0699
Waste Name: SOIL

Manifest #: 6
Hazardous Class: NON HAZ
Physical State: SOLID

State Waste Code(s): EPA Waste Code(s): 

TRANSPORTER INFORMATION

Transporter: KVS
Truck #: 6
Truck Type: END DUMP

# of Bins: 1

WASTE VERIFICATION ANALYSIS

Date: 06/14/99

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</table>

CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER TERMS OF APPLICABLE PERMITS.

CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE WASTE MANAGEMENT FACILITY NAMED ABOVE.
**NON-HAZARDOUS WASTE DATA FORM**

**NAME**: Prentiss Copley Investment Group

**ADDRESS**: 1000 West 190th

**CITY, STATE, ZIP**: Los Angeles, CA

**CONTAINERS**: 

**VOLUME**: 

**WEIGHT**: 

**TYPE**: 

- [ ] Trash
- [ ] Liquid
- [ ] Ink
- [ ] Cartons
- [ ] Other

**WASTE DESCRIPTION**: Soil

**COMPONENTS OF WASTE**: 

**GENERATING PROCESS**: Excavation

**PROPERTY**: 

- [ ] Solid
- [ ] Liquid
- [ ] Other

**HANDLING INSTRUCTIONS**: Tyvek, gloves, safety glasses

**IMMEDIATELY AFTER DISPOSAL METHOD**: 

**TBD FACILITY**: Safety Kleen (Buttonwillow), Inc.

**ADDRESS**: 2500 West Lokern Road (P.O. Box 787)

**CITY, STATE, ZIP**: Buttonwillow, CA 93206

**PHONE NO.**: (805) 762-8200

**IMMEDIATELY AFTER DISPOSAL METHOD**: 

**DATE**: 6-7-99

**SIGNATURE**: 

**TRANSPORTER**:

**NAME**: Lou Lucid

**ADDRESS**: 16322 Marilyn Drive

**CITY, STATE, ZIP**: Granada Hills, CA

**PHONE NO.**: 818-363-1899

**HANDLING INSTRUCTIONS**: Tyvek, gloves, safety glasses

**TRANSPORTER**: 

**NAME**: Raghav Chawla

**PHONE NO.**: 818-404-56

**HANDLING INSTRUCTIONS**: Tyvek, gloves, safety glasses

**TRANSPORTER**: 

**NAME**: Safety Kleen (Buttonwillow), Inc.

**ADDRESS**: 2500 West Lokern Road (P.O. Box 787)

**CITY, STATE, ZIP**: Buttonwillow, CA 93206

**PHONE NO.**: (805) 762-8200

**HANDLING INSTRUCTIONS**: Tyvek, gloves, safety glasses
WEIGHTMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster. The 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.

Weighmaster: MERCEDES MORENO

Work Order #: 9910794
WMU #: 21
Grid/Bay: NA

Gross Weight: 70,320 lbs
Tare Weight: 32,680 lbs
Net Weight: 37,640 lbs

GENERATOR INFORMATION

Generator: PRENTISS COPLEY INVESTMENT
Location: LOS ANGELES
Approval #: 21092-BDN-0699
Waste Name: SOIL
Manifest #: 4
Hazardous Class: NON HAZ
Physical State: SOLID
Station #:
EPA Waste Code(s):

TRANSPORTER INFORMATION

Transporter: LAVIN
Truck #: 4
Truck Type: END DUMP
# of Bins: 1
Truck License #: 9A57600
Trailer License #: 1VY3526
Washout (hrs):

WASTE VERIFICATION ANALYSIS

Analyst: MERCEDES MORENO
Sampler: MERCEDES MORENO
Method: SCOOP

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COMMENTS:

I CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER THE TERMS OF APPLICABLE PERMITS.

I CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE WASTE MANAGEMENT FACILITY NAMED ABOVE.

TSDF Signature: [Signature]
Driver Signature: [Signature]
**NON-HAZARDOUS WASTE DATA FORM**

<table>
<thead>
<tr>
<th>NAME</th>
<th>Prentiss Copley Investment Group</th>
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<tr>
<td>ADDRESS</td>
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<td>CITY, STATE, ZIP</td>
<td>Los Angeles, CA</td>
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**CONTAINERS:**

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**WASTE DESCRIPTION:**

<table>
<thead>
<tr>
<th>SOIL</th>
</tr>
</thead>
</table>

See Attached Table 1

**PROPENSITIES:**

<table>
<thead>
<tr>
<th>pH</th>
<th>6-9</th>
</tr>
</thead>
</table>

**HANDLING INSTRUCTIONS:**

Type, gloves, safety glasses

**THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS NON-HAZARDOUS**

---

**TRANSPORTER:**

<table>
<thead>
<tr>
<th>NAME</th>
<th>Lou Louisiana Trucking</th>
</tr>
</thead>
<tbody>
<tr>
<td>ADDRESS</td>
<td>16322 Marilyn Dr</td>
</tr>
<tr>
<td>CITY, STATE, ZIP</td>
<td>Calabasas Hills, CA 91304-3039</td>
</tr>
<tr>
<td>PHONE NO</td>
<td>818-363-12-99</td>
</tr>
</tbody>
</table>

**TBD FACILITY:**

<table>
<thead>
<tr>
<th>NAME</th>
<th>Safety Kleen (Buttonwillow), Inc.</th>
</tr>
</thead>
<tbody>
<tr>
<td>ADDRESS</td>
<td>2500 West Lokern Road (P.O. Box 787)</td>
</tr>
<tr>
<td>CITY, STATE, ZIP</td>
<td>Buttonwillow, CA 93206</td>
</tr>
<tr>
<td>PHONE NO</td>
<td>(805) 762-6200</td>
</tr>
</tbody>
</table>

**DISPOSAL METHOD:**

<table>
<thead>
<tr>
<th>GHP</th>
<th>TRASH</th>
</tr>
</thead>
</table>

**DISCREPANCY:**

---

**SIGNATURE:**

- Scott Hooser, VP 6/10/99
- Francisco Cuartero, 6/10/99
- Merced Morris, 6/10/99
**WEIGHMASTER CERTIFICATE**

This is to certify that the following described commodity was weighed, measured, or counted by a weighmaster. The signature on this certificate is on a recognized authority of accuracy, as prescribed by Chapter 7 (Section 12700) of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

Weighted at 2500 W. Lokern Rd., Buttonwillow, CA.

**Work Order #:** 9910793  
**WMU #:** 21  
**Grid/Bay:** NA

<table>
<thead>
<tr>
<th>Gross Weight</th>
<th>Tare Weight</th>
<th>Net Weight</th>
<th>Net Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>72,640 lbs</td>
<td>33,380 lbs</td>
<td>39,260 lbs</td>
<td>19.63 tons</td>
</tr>
</tbody>
</table>

**Cross by:** MERCEDE MORENO  
**Verify by:** SEAN MORGAN

**GENERATOR INFORMATION**

- Generator: PRENTISS COLEY INVESTMENT  
- Approval #: 21092-BDR-0699  
- Waste Name: SOIL

**TRANSPORTER INFORMATION**

- Transporter: LAVIN  
- Truck #: 8  
- Truck License #: 8  
- Trailer License #: 9A95609  
- Trailer License #: 1WE6901  
- Washout (hrs):  

**WASTE VERIFICATION ANALYSIS**

<table>
<thead>
<tr>
<th>Test</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container Information</th>
<th>Number</th>
<th>Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>VIS(1)</td>
<td>9910793-1</td>
<td>OK</td>
<td>Y</td>
<td></td>
<td></td>
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<td>PH(3)</td>
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</tr>
<tr>
<td>SUL(8A)</td>
<td></td>
<td>NEG</td>
<td>Y</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>CYA (9A)</td>
<td></td>
<td>NEG</td>
<td>Y</td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
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<td></td>
</tr>
<tr>
<td>ZdL (21)</td>
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<td>Y</td>
<td></td>
<td></td>
<td></td>
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<td></td>
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<td></td>
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</tr>
<tr>
<td>ABS (26)</td>
<td></td>
<td>N/A</td>
<td>Y</td>
<td></td>
<td></td>
<td></td>
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<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**COMMENTS:**

I certify that the hauler above delivered the described waste to this disposal facility and it was acceptable material under the terms of applicable permits.

TSDF Signature: [Signature]

I certify that the described waste was hauled by me to the waste management facility named above.

Driver Signature: [Signature]
NON-HAZARDOUS WASTE DATA FORM

NAME: Prentiss Copley Investment Group
ADDRESS: 1000 West 190th
CITY, STATE, ZIP: Los Angeles, CA

CONTAINERS: No Collars

TYPE: Tank

WASTE DESCRIPTION: Soil

COMPONENTS OF WASTE: Excavation

See attached Table 1

PROPERTIES: pH 6-9

HANDLING INSTRUCTIONS: Tyvek, gloves, safety glasses

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS

Dated: 6-14-99

CITY, STATE, ZIP: Safety Kleen (Buttonwillow), Inc.
ADDRESS: 2500 West Lomak Road (P. O. Box 787)
CITY, STATE, ZIP: Buttonwillow, CA 93206
PHONE NO.: (805) 762-6200

NAME: Armando Chavez

TRANSPORTER: Safety Kleen (Buttonwillow), Inc.
ADDRESS: 2500 West Lomak Road (P. O. Box 787)
CITY, STATE, ZIP: Buttonwillow, CA 93206
PHONE NO.: (805) 762-6200

NAME: Lou Lavin Trucking
ADDRESS: 16322 Marilyn Dr
CITY, STATE, ZIP: Granada Hills, CA 91344
PHONE NO.: (818) 636-1279

NAME: Prentiss Copley Investment Group
ADDRESS: 1000 West 190th
CITY, STATE, ZIP: Los Angeles, CA
PHONE NO.: 714-278-0051

Disposal Method: Landfill

TSD FACILITY: Safety Kleen (Buttonwillow), Inc.
ADDRESS: 2500 West Lomak Road (P. O. Box 787)
CITY, STATE, ZIP: Buttonwillow, CA 93206
PHONE NO.: (805) 762-6200

NAME: Mercel Norve Muth

Date: 6-14-99
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.

Weighed at 2500 W. Lokern Rd., Buttonwillow, CA.

Work Order #: 9910792  
WMU #: 21  
Grid/Bay: NA

Gross Weight: 74,020 lbs  
Net Weight: 35,960 lbs  
Net Weight: 17.98 tons

Merced Moreno - Deputy  
Sean Morgan - Deputy

06/14/99 12:41  
06/14/99 14:03

GENERATOR INFORMATION

Generator: PRENTISS COLEY INVESTMENT  
Location: LOS ANGELES  
Approval #: 21092-BDN-0699  
Waste Name: SOIL  
Manifest #: T299  
State Waste Code(s):  
Hazardous Class: NON HAZ  
Physical State: SOLID

TRANSPORTER INFORMATION

Transporter: KVS  
Truck #: T299  
Truck Type: ROLL OFF  
# of Bins: 2  
Truck License #: CP13620  
Trailer License #: FT80265  
Washout (hrs):

WASTE VERIFICATION ANALYSIS

Analyst: MERCED MORENO  
Sampler: MERCED MORENO  
Method: SCOOP

| Test  | Container ID# | Result | OK? | | Container ID# | Result | OK? | | Container ID# | Result | OK? | | Container ID# | Result | OK? | Container Information |
|-------|---------------|--------|-----| | | | | | | | | | | | Number | Size |
| VIS(1) | 9910792-1 | OK | Y | | 9910792-2 | OK | Y | | | | | | | | |
| PH(3) | 7.35 | Y | | | 7.35 | Y | | | | | | | | | |
| SUL(8A) | NEG | Y | | | NEG | Y | | | | | | | | | |
| CYA(9A) | NEG | Y | | | NEG | Y | | | | | | | | | |
| FL(21) | NO | Y | | | NO | Y | | | | | | | | | |
| ABSP(26) | N/A | Y | | | N/A | Y | | | | | | | | |

COMMENTS:

I CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER THE TERMS OF APPLICABLE PERMITS.

TSDF Signature:

I CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE WASTE MANAGEMENT FACILITY NAMED ABOVE.

Driver Signature:

Date: 06/14/99
## NON-HAZARDOUS WASTE DATA FORM

<table>
<thead>
<tr>
<th>TO BE COMPLETED BY GENERATOR</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>NAME</strong></td>
</tr>
<tr>
<td><strong>ADDRESS</strong></td>
</tr>
<tr>
<td><strong>CITY, STATE, ZIP</strong></td>
</tr>
<tr>
<td><strong>CONTAINERS:</strong></td>
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<tr>
<td><strong>TYPE:</strong></td>
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<tr>
<td><strong>WASTE DESCRIPTION:</strong></td>
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<tr>
<td><strong>WASTE COMPONENTS:</strong></td>
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<tr>
<td><strong>PMM:</strong></td>
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<tr>
<td><strong>NUMBER OF TRANSPORTERS:</strong></td>
</tr>
<tr>
<td><strong>NAME:</strong></td>
</tr>
<tr>
<td><strong>ADDRESS:</strong></td>
</tr>
<tr>
<td><strong>CITY, STATE, ZIP:</strong></td>
</tr>
</tbody>
</table>

**TRANSPORTER**

| NAME | J. U.S. |
| ADDRESS | P.O. Box 1295 |
| CITY, STATE, ZIP | RAISESFIELD, CA 93385 |
| PHONE NO. | 1800 3325376 |

**TSD FACILITY**

| NAME | Marcello Maria |
| PHONE NO. | (805) 762-8200 |

**HANDLING INSTRUCTIONS:**

- Tyvek gloves, safety glasses

**THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS**

**DATE:** 06/09/1999

**SERVICE ORDER NO.:** 299

**DISPOSAL METHOD:**

- landfill □ other

**DISCREPANCY:** none
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.

Work Order #: 9910791
WMU #: 21
Grid/Bay: NA

Weighed at 2500 W. Lokern Rd., Buttonwillow, CA.

Gross Weight 73,200 lbs
Tare Weight 30,300 lbs
Net Weight 42,900 lbs
Net Weight 21.45 tons

GENERATOR INFORMATION

Generator: PRENTISS COIPLEY DENVESTMENT
Location: LOS ANGELES
Waste Name: SOIL
Hazardous Class: NON HAZ
Physical State: SOLID

Transporter INFORMATION

Transporter: R & R
Truck #: 38
Truck Type: END DUMP
# of Bins: 1

WASTE VERIFICATION ANALYSIS

Analyst: MERCED MORENO
Sampler: MERCED MORENO
Method: VISUAL

<table>
<thead>
<tr>
<th>Test</th>
<th>Container ID# 9910791-1</th>
<th>Result</th>
<th>OK?</th>
<th>Container</th>
<th>ID#</th>
<th>Result</th>
<th>OK?</th>
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<th>ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container</th>
<th>ID#</th>
<th>Result</th>
<th>OK?</th>
</tr>
</thead>
<tbody>
<tr>
<td>VIS(1)</td>
<td>OK</td>
<td>Y</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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</tr>
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<td>HI(3)</td>
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</tr>
<tr>
<td>SU(8A)</td>
<td>NEG</td>
<td>Y</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>CA(9A)</td>
<td>NEG</td>
<td>Y</td>
<td></td>
<td></td>
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<td></td>
<td></td>
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<td></td>
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</tr>
<tr>
<td>?L(21)</td>
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</tr>
<tr>
<td>BSP(26)</td>
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<td>Y</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
</tr>
</tbody>
</table>

CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER TERMS OF APPLICABLE PERMITS.

TSDF Signature:

CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE WASTE MANAGEMENT FACILITY NAMED ABOVE.

Driver Signature:
## NON-HAZARDOUS WASTE DATA FORM

**Name:** Prentiss Copley Investment Group  
**Address:** 1000 West 190th  
**City, State, Zip:** Los Angeles, CA  
**Phone No:** W/7

### TO BE COMPLETED BY GENERATOR

<table>
<thead>
<tr>
<th>NAME</th>
<th>EPA ID NO</th>
<th>CONTAINERS</th>
<th>VOLUME</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>0</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Type:**  
- [ ] Tank  
- [ ] Packer  
- [x] Truck  
- [ ] Drums  
- [ ] Cartons  
- [ ] Other

**Waste Description:** Soil  
**Components of Waste:**  
**Generating Process:** Excavation  
**Components of Waste:**  

See attached Table 1

### HANDLING INSTRUCTIONS

- Tyvek gloves, safety glasses

**The Generator Certifies that the waste as described is 100% Non-Hazardous.**

**Signature:**  

**Date:** 06/10/99

---

**Transporter:** R. R. TRK  
**Address:** 610 Grovevale St  
**City, State, Zip:** Covina, CA  
**Phone No:** 626-329-0317

**EPA ID NO:** [ ]

**Service Order No.:** [ ]

**Pick Up Date:** 06/14/99

---

**Name:** Safety Kleen (Buttonwillow), Inc.  
**Address:** 2500 West Loker Road (P.O. Box 787)  
**City, State, Zip:** Buttonwillow, CA 93205  
**Phone No:** (805) 762-6200

**EPA ID NO:** [C, A, D, 8, 8, 0, 6, 7, 5, 2]

**Disposal Method:** [ ] Landfill  
**Other:** [ ]

**Signature:**

**Date:** 06/14/99

---

**Compost:**  
**Type:**  
**Mix:**  
**Tons:**  
**Waste:** NONE

**Discrepancy:**
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.

Weighed at 2500 W. Lokern Rd., Buttonwillow, CA.

Gross by: MERCED MORENO
Tare by: KEITH NOBLE

Gross Weight 77,020 lbs
Tare Weight 32,880 lbs
Net Weight 44,140 lbs

WEIGHMASTER # 1049206

Safcrij'Kiccn:
Safety-Kleen (Buttonwillow), Inc.
2500 West Lokern Road • Buttonwillow, CA 93206 • (805) 762-7372

Work Order #: 9910790
WMU #: 21
Grid/Bay: NA

Sc: deputy 06/14/99 12:22
Tare Weight 32,880 lbs
Net Weight 44,140 lbs
Net Weight 22.07 tons

GENERATOR INFORMATION

Generator: PRENTISS COLEY INVESTMENT
Approval #: 21092-BDN-0699
Waste Name: SOIL
Manifold #: 110
Hazardous Class: NON HAZ
Physical State: SOLID
Station #:

TRANSPORTER INFORMATION

Transporter: KVS
Truck License #: SP56391
Truck #: 110
Trailer License #: WA2354
Trailer License #: Washout (hrs):

WASTE VERIFICATION ANALYSIS

Sampler: MERCED MORENO
Method: VISUAL

CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER TERMS OF APPLICABLE PERMITS.

CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE WASTE MANAGEMENT FACILITY NAMED ABOVE.

TSDF Signature: [Signature]
Driver Signature: [Signature]
## NON-HAZARDOUS WASTE DATA FORM

<table>
<thead>
<tr>
<th>Field</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Name</td>
<td>Prentiss Copley Investment Group</td>
</tr>
<tr>
<td>Address</td>
<td>1000 West 190th</td>
</tr>
<tr>
<td>City, State, Zip</td>
<td>Los Angeles, CA</td>
</tr>
<tr>
<td>Containers</td>
<td>N/A</td>
</tr>
<tr>
<td>Volume</td>
<td>N/A</td>
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<tr>
<td>Weight</td>
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</tr>
<tr>
<td>Type:</td>
<td>Tank</td>
</tr>
<tr>
<td>Waste Generation</td>
<td>Soil</td>
</tr>
<tr>
<td>Components of Waste</td>
<td>See attached Table 1</td>
</tr>
<tr>
<td>Properties</td>
<td>Liquid, Solid</td>
</tr>
<tr>
<td>Handling Instructions</td>
<td>Tyvek gloves, safety glasses</td>
</tr>
<tr>
<td>Generator</td>
<td>Russ Keeley</td>
</tr>
<tr>
<td>Address</td>
<td>Los Angeles, CA</td>
</tr>
<tr>
<td>Phone</td>
<td>805-444-6775</td>
</tr>
<tr>
<td>Transporter</td>
<td>Russ Keeley</td>
</tr>
<tr>
<td>TSD Facility</td>
<td>Safety Kleen (Buttonwillow), Inc.</td>
</tr>
<tr>
<td>Address</td>
<td>2500 West Lokern Road (P.O. Box 787)</td>
</tr>
<tr>
<td>City, State, Zip</td>
<td>Buttonwillow, CA 93206</td>
</tr>
<tr>
<td>Phone</td>
<td>(805) 762-6200</td>
</tr>
</tbody>
</table>

**Note:**
- The generator certifies that the waste as described is 100% non-hazardous.
- Signed by Scott Hudson, V.P. Chemical.
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
vision of Measurement Standards of the California Department of Food and Agriculture.

Weighed at 2500 W. Lokern Rd., Buttonwillow, CA.

Cross by: MERCEI MORENO : deputy 06/14/99 12:19 Gross Weight 73,960 lbs
Are by: KEITH NOBLE : deputy 06/14/99 12:40 Tare Weight 30,280 lbs

Net Weight 43,680 lbs Net Weight 21.84 tons

GENERATOR INFORMATION

Generator: PRENTISS COPELY INVESTMENT Location: LOS ANGELES
Approval #: 21092-BDN-0699 Waste Name: SOIL
Manifeset #: 264 Hazardous Class: NON HAZ
State Waste Code(s): EPA Waste Code(s): SOLID

TRANSPORTER INFORMATION

Transporter: CROOKS Truck #: 264 Truck Type: TRANSFER
Truck License #: 5R07343 Trailer License #: 1WB6891 Washout (hrs):

WASTE VERIFICATION ANALYSIS

Analis: MERCED MORENO Sampler: MERCED MORENO Method: SCOOP

<table>
<thead>
<tr>
<th>Test</th>
<th>ID# 9910789-1 Result</th>
<th>Container ID# 9910789-1 OK?</th>
<th>Container ID# 9910789-2 Result</th>
<th>Container ID# 9910789-2 OK?</th>
<th>Container ID# 9910789-3 Result</th>
<th>Container ID# 9910789-3 OK?</th>
<th>Container Information Number Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>VIS(1)</td>
<td>OK</td>
<td>Y</td>
<td>OK</td>
<td>Y</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PH(3)</td>
<td>7.80</td>
<td>Y</td>
<td>7.80</td>
<td>Y</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SUL(8A)</td>
<td>NEG</td>
<td>Y</td>
<td>NEG</td>
<td>Y</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
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<td>NEG</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>FL(21)</td>
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<td>Y</td>
<td>NO</td>
<td>Y</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ABSP(26)</td>
<td>N/A</td>
<td>Y</td>
<td>N/A</td>
<td>Y</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

COMMENTS:

I CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER THE TERMS OF APPLICABLE PERMITS.

Signature: TSDF

I CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE WASTE MANAGEMENT FACILITY NAMED ABOVE.

Signature: Driver
# NON-HAZARDOUS WASTE DATA FORM

**NAME:** Prentiss Copley Investment Group  
**ADDRESS:** 1000 West 190th  
**CITY, STATE, ZIP:** Los Angeles, CA  
**PHONE NO.:** N/A

**CONTAINERS:**  
- TYPE:  
  - **TANK**  
  - **TRUCK**  
  - **DUMP TRUCK**  
  - **DRUMS**  
  - **CARTONS**  
  - **OTHER**

**WASTE DESCRIPTION:**  
- **SOIL**  
- **EXCAVATION**  
- **OIL**  
- **PAINT**  
- **PAINT CONTAINER**  
- **SLUDGE**  
- **OTHER**

**HANDLING INSTRUCTIONS:** Tyvek, gloves, safety glasses

**THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS**

**TRANSPORTER:**  
- **NAME:** James Crook  
- **ADDRESS:** PO. Box 80  
- **CITY, STATE, ZIP:** Austin, TX  
- **PHONE NO.:** 512-680-1466  
- **THICK, UNIT, ID NO.:** 26  
- **DATE: 8-4-99**

**TSD FACILITY:**  
- **NAME:** Safety Kleen (Buttonwillow), Inc.  
- **ADDRESS:** 2500 West Loker Road (P.O. Box 787)  
- **CITY, STATE, ZIP:** Buttonwillow, CA 93206  
- **PHONE NO.:** (805) 782-6200  
- **DISPOSAL METHOD:** OCEAN

**DISPOSAL METHOD:** OCEAN

**SPN NO.:** C, A, D, 8, 8, 0, 6, 7, 5, 2

**LANDFILL:** NO

**OTHER:** NO

**UNIT WEIGHT:** 40 TONS

**C/U:** MADE NONE

**DISCREPANCY:** 4-14-99
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 concerning 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.

Weighed at 2500 W. Lokern Rd., Buttonwillow, CA.

Iss by: CHARLES TERRY
Iss by: MIKE RIVERA

<table>
<thead>
<tr>
<th>Gross Weight</th>
<th>Tare Weight</th>
<th>Net Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>47,940 lbs A</td>
<td>25,600 lbs B</td>
<td>22,340 lbs</td>
</tr>
</tbody>
</table>

Net Weight: 11.17 tons

GENERATOR INFORMATION

Generator: PRENTISS COLEY INVESTMENT
Location: LOS ANGELES

Truck #: T17
Trailer License #: CP13620

TRANSPORTER INFORMATION

Transporter: KVS
Trailer License #: CP13620

WASTE VERIFICATION ANALYSIS

<table>
<thead>
<tr>
<th>Test</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container ID#</th>
<th>Result</th>
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<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
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<tbody>
<tr>
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<td>Y</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>H(3)</td>
<td>8.32</td>
<td>Y</td>
<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SUL(8A)</td>
<td></td>
<td>Y</td>
<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
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<td></td>
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<td></td>
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</tr>
<tr>
<td>L(21)</td>
<td></td>
<td>Y</td>
<td></td>
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<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>nASP(26)</td>
<td></td>
<td>Y</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

COMMENTS:

CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER TERMS OF APPLICABLE PERMITS.

TSDF Signature: [Signature]

CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE STE MANAGEMENT FACILITY NAMED ABOVE.

Driver Signature: [Signature]
# NON-HAZARDOUS WASTE DATA FORM

<table>
<thead>
<tr>
<th>CONTAINERS: Roll-offs</th>
<th>VOLUME:</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>TYPE: TRASH</th>
<th>DUMP</th>
<th>DRUMS</th>
<th>CONTAINERS OF WASTE</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>DESCRIPTION: SOLID</th>
<th>GENERATING PROCESS</th>
<th>COMPONENT OF WASTE</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>ACID 125L</th>
<th>0.01-1.7</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>2</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>5</td>
<td>6</td>
<td>7</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>MOIST</th>
<th>ELEC</th>
<th>LUMINOUS</th>
<th>SLURRY</th>
<th>OTHER</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>HANDLING INSTRUCTIONS: Tank, glass, safety glasses</th>
</tr>
</thead>
</table>

THE GENERATOR IDENTIFIES THAT THE WASTE AS DESCRIBED IS NON-HAZARDOUS.

**NAME:** Scott C. Hookey

**ADDRESS:** 7410 W. 19th St., Los Angeles, CA 90025

**PHONE NO.:** (310) 762-6200

---

**NAME:** Safety Kleen (Buttonwillow), Inc.

**ADDRESS:** 2500 West Lokern Road (P.O. Box 787), Buttonwillow, CA 93206

**PHONE NO.:** (805) 762-6200

---

<table>
<thead>
<tr>
<th>CONTAINER</th>
<th>TONS</th>
</tr>
</thead>
</table>

---

**NAME:** Charles Terry

**PHONE NO.:** (805) 762-6200
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.

Weighted at 2500 W. Lokern Rd., Buttonwillow, CA.

Gross by: MERCEDEZ MORENO : deputy 06/10/99 15:02
Tare by: MIKE RIVERA : deputy 06/10/99 15:35

Gross Weight: 74,480 lbs
Tare Weight: 32,500 lbs
Net Weight: 41,980 lbs
Net Weight: 20.99 tons

GENERATOR INFORMATION

Generator: PRENTISS COLEY INVESTMENT Location: LOS ANGELES
Approval #: 21092-BDN-0699 Waste Name: SOIL
Manifest #: 1 Hazardous Class: NON HAZ Physical State: SOLID Station #:
State Waste Code(s):
EPA Waste Code(s):

TRANSPORTER INFORMATION

Transporter: LAVIN Truck #: 1 Truck Type: END DUMP # of Bins: 1
Truck License #: 9C29715 Trailer License #: IVC2741

WASTE VERIFICATION ANALYSIS

Analyst: KEITH NOBLE Sampler: KEITH NOBLE Method: SCOOP

Test | Container ID# | Result | OK? | Container ID# | Result | OK? | Container ID# | Result | OK? | Container Information
-----|---------------|--------|-----|---------------|--------|-----|---------------|--------|-----|--------------------------
VIS(1) | 9910775-1 | OK | | | | | | | |

COMMENTS:
20% sampling in effect; Sample testing not required.

I CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER THE TERMS OF APPLICABLE PERMITS.

I CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE WASTE MANAGEMENT FACILITY NAMED ABOVE.
# NON-HAZARDOUS WASTE DATA FORM

<table>
<thead>
<tr>
<th>TO BE COMPLETED BY GENERATOR</th>
<th>TRANSPORTER</th>
<th>TSD FACILITY</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>NAME</strong></td>
<td><strong>NAME</strong></td>
<td><strong>NAME</strong></td>
</tr>
<tr>
<td>Renness Capital Investment Group</td>
<td>Lou Lead</td>
<td>Safety Kleen (Buttonwillow), Inc.</td>
</tr>
<tr>
<td><strong>ADDRESS</strong></td>
<td><strong>ADDRESS</strong></td>
<td><strong>ADDRESS</strong></td>
</tr>
<tr>
<td>1000 W. 5th St.</td>
<td>16322 Marilyn Dr.</td>
<td>2500 West Lokerri Road (P.O. Box 787)</td>
</tr>
<tr>
<td><strong>CITY, STATE, ZIP</strong></td>
<td><strong>CITY, STATE</strong></td>
<td><strong>CITY, STATE ZIP</strong></td>
</tr>
<tr>
<td>Los Angeles, CA</td>
<td>Glendale, Hills</td>
<td>Buttonwillow, CA, 93206</td>
</tr>
<tr>
<td><strong>PHONE NO.</strong></td>
<td><strong>PHONE</strong></td>
<td><strong>PHONE</strong></td>
</tr>
<tr>
<td>(805) 762-6200</td>
<td>(805) 762-6200</td>
<td>(805) 762-6200</td>
</tr>
</tbody>
</table>

**DESCRIPTION**
- Type: IB TR.
- Waste: NON-HAZARDOUS
- Container: 40 gallon drums
- Handling: Tyvek suits, safety glasses

**SIGNATURES**
- Generator: Scott D. Morton, 6-10-99
- Transporter: [Signature], 6-10-99
- TSD Facililty: [Signature], 6-10-99
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.

Weighed at 2500 W. Lokern Rd., Buttonwillow, CA.

Work Order #: 9910776
WMU #: 21
Grid/Bay: N/A

ROSS by: MERCE HORENO  Tare by: MIKE RIVERA

ROSS by:  06/10/99 14:54  Tare by:  06/10/99 16:09

Gross Weight 77,420 lbs A
Tare Weight 36,260 lbs B
Net Weight 41,160 lbs
Net Weight 20.58 tons

GENERATOR INFORMATION

Generator: PRENTISS COPELEY INVESTMENT  Location: LOS ANGELES
Approval #: 21982-BDN-0699  Waste Name: SOIL
Manifest #: 422  Hazardous Class: NON HAZ
State Waste Code(s):  Physical State: SOLID

TRANSPORTER INFORMATION

Transporter: KVS  Truck #: 422  Truck Type: ROLL OFF
Truck License #: 9A98675  Trailer License #: FT48197

WASTE VERIFICATION ANALYSIS

Analyst: KEITH NOBLE  Sampler: KEITH NOBLE  Method: VISUAL

<table>
<thead>
<tr>
<th>Test</th>
<th>Container</th>
<th>Container</th>
<th>Container</th>
<th>Container</th>
</tr>
</thead>
<tbody>
<tr>
<td>ID#</td>
<td>9910776-1</td>
<td>9910776-2</td>
<td>9910776-2</td>
<td>9910776-2</td>
</tr>
<tr>
<td>Result</td>
<td>OK</td>
<td>Result</td>
<td>OK</td>
<td>Result</td>
</tr>
<tr>
<td>ID#</td>
<td>9910776-1</td>
<td>9910776-2</td>
<td>9910776-2</td>
<td>9910776-2</td>
</tr>
<tr>
<td>Result</td>
<td>OK</td>
<td>Result</td>
<td>OK</td>
<td>Result</td>
</tr>
</tbody>
</table>

COMMENTS:

20% sampling in effect; Sample testing not required.

I CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER THE TERMS OF APPLICABLE PERMITS.

TSDS Signature: [Signature]

I CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE ASTE MANAGEMENT FACILITY NAMED ABOVE.

Driver Signature: [Signature]
NON-HAZARDOUS WASTE DATA FORM

NAME: Rendas Copy Westmark Group
ADDRESS: 100 W. 160th St.
CITY, STATE, ZIP: Los Angeles, CA
CONTAINERS: Col off

TYPE: □ TANK □ TUBES □ DRUM [ ] LIQUID [ ] SOLID [ ] SLAM

WASTE DESCRIPTION: Acrolein

ACROLEIN: 0.01 - 0.17

COMPONENTS OF WASTE

CONCENTRATION

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS

P. O. BOX 5293
BULLOVILO, CA
(805) 762-6200

SAFETY KLEEN (BULLOVILO), INC.

2500 West Loker Road (P. O. Box 787)
Buttonwillow, CA 93206
(805) 762-6200

TRANSPORTER: K & S TRANSPORTATION INC.
ADDRESS: P.O. BOX 5293
CITY, STATE ZIP: BULLOVILO, CA
PHONE NO.: (805) 762-6200
TRUCK UNIT: 427 - T-75

C. A. D. 9. 8. 6. 7. 5. 2. 7. 6

DISPOSAL METHOD

SAFETY KLEEN (BULLOVILO), INC.

NAME: Scott Edson
ADDRESS: P.O. BOX 5293
CITY, STATE ZIP: BULLOVILO, CA
PHONE NO.: (805) 762-6200

NAME: Dennis Bartt
ADDRESS: 2500 West Loker Road (P.O. Box 787)
CITY, STATE ZIP: Buttonwillow, CA 93206
PHONE NO.: (805) 762-6200

DATE: 6-10-99

C. A. D. 9. 8. 6. 7. 5. 2. 7. 6

DISPOSAL METHOD
WEIGHMASTER CERTIFICATE

HIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster. 

The signature on this certificate is a recognized authority of accuracy, as prescribed by Chapter 7 

mencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the 

ion of Measurement Standards of the California Department of Food and Agriculture.

Weighed at 2500 W. Lokern Rd., Buttonwillow, CA.

Work Order #: 9910774 
WMU #: 21 
Grid/Bay: NA

oss by: MERCEDE MORENO : deputy 06/10/99 14:11 
fare by: VEENA HAMMOUDEH : deputy 06/10/99 14:55 

Gross Weight 76,620 lbs 
Tare Weight 32,060 lbs 
Net Weight 44,560 lbs 
Net Weight 22.28 tons

GENERATOR INFORMATION

ter: PRENTISS COLEY INVESTMENT Location: LOS ANGELES 
approal #: 21092-BDN-0699 Waste Name: SOIL 
Manifest #: 51 Hazardous Class: NON HAZ Physical State: SOLID 
State Waste Code(s): 
EPA Waste Code(s): 

TRANSPORTER INFORMATION

ransporter: R & R TRUCKING Truck #: 51 Truck Type: END DUMP 
uck License #: 9A90711 Trailer License #: 1VH5710 Trailer License #: 
Washout (hrs): 

WASTE VERIFICATION ANALYSIS

Analyist: CHARLES TERRY Sampler: CHARLES TERRY Method: VISUAL 

Test Container Container Container Container Container Container Container Container Container Container Container 
Test Container Container Container Container Container Container Container Container Container Container Container 
Test Container Container Container Container Container Container Container Container Container Container Container 

COMMENTS: 20% sampling in effect; Sample testing not required.

I CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE 
THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER 
THE TERMS OF APPLICABLE PERMITS.

TSDF Signature: 

I CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE 
WASTE MANAGEMENT FACILITY NAMED ABOVE.

Driver Signature: 

Saftey-Kleen (Buttonwillow), Inc. 
2500 West Lokern Road • Buttonwillow, CA 93206 • (805) 762-7372
NON-HAZARDOUS WASTE DATA FORM

NAME: Market City Waste Transp. Corp

ADDRESS: 1000 W. 19TH ST.

CITY, STATE, ZIP: Los Angeles, CA, 90058

CONTAINERS: 20 barrels

WASTE DESCRIPTION

<table>
<thead>
<tr>
<th>COMPONENTS OF WASTE</th>
<th>GENERATING VOLUME [gpm]</th>
<th>COMPONENTS OF WASTE</th>
<th>GENERATING VOLUME [gpm]</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.2-Octodecylamine</td>
<td>3.2</td>
<td>1.1-Octyl-2-methyl-2-e</td>
<td>1.1</td>
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<tr>
<td></td>
<td></td>
<td>1.2-Octyl-2-ethyl-2-e</td>
<td>1.0</td>
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<td></td>
<td></td>
<td>1.2-Octyl-2-propyl-2-e</td>
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<td>1.2-Octyl-2-butyl-2-e</td>
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<td>1.2-Octyl-2-amyl-2-e</td>
<td>1.2</td>
</tr>
<tr>
<td></td>
<td></td>
<td>1.2-Octyl-2-isobutyl-2-e</td>
<td>1.2</td>
</tr>
</tbody>
</table>

PROPERTIES

- Solvent
- Sludge
- Slurry
- Other

HANDLING INSTRUCTIONS

THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS NON-HAZARDOUS

TRANSPORTER

NAME: Oscar Castelan-R.

ADDRESS: 2644 Greendale St.

CITY, STATE, ZIP: Sylmar, CA 91342

PHONE NO.: (818) 752-6219

TSD FACILITY

NAME: Safety Kleen (Buttonwillow), Inc.

ADDRESS: 2500 West Lukern Road (P.O. Box 787)

CITY, STATE, ZIP: Buttonwillow, CA 93206

PHONE NO.: (805) 762-6200

SIGNED: Michael Moreno, M.

DATE: 6-10-99
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.

Weighed at 2500 W. Lokern Rd., Buttonwillow, CA.

Gross by: MERCEDES MORENO

Tare by: VEENA HAMHOUDEH

Gross Weight: 73,020 lbs

Tare Weight: 30,320 lbs

Net Weight: 42,700 lbs

Net Weight: 21.35 tons

Gross by: MERCEDES MORENO

Tare by: VEENA HAMHOUDEH

Work Order #: 9910773

WMU #: 21

Grid/Bay: NA

TRANSPORTER INFORMATION

Transporter: R & R TRUCKING

Truck #: 38

Truck Type: END DUMP

# of Bins: 1

Truck License #: 9A92608

Trailer License #: 1VR3310

Waste Verification Analysis

Analyst: CHARLES TERRY

Sampler: CHARLES TERRY

Method: VISUAL

<table>
<thead>
<tr>
<th>Test</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
</tr>
</thead>
<tbody>
<tr>
<td>VIS(1)</td>
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<td></td>
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<td></td>
<td></td>
</tr>
</tbody>
</table>

Waste Name: SOIL

Hazardous Class: NON HAZ

Physical State: SOLID

State Waste Code(s):

EPA Waste Code(s):

I CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER THE TERMS OF APPLICABLE PERMITS.

I CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE WASTE MANAGEMENT FACILITY NAMED ABOVE.

TSDF Signature: Veena Hamhoudeh

Driver Signature: [Signature]

20% sampling in effect; Sample testing not required.
# NON-HAZARDOUS WASTE DATA FORM

<table>
<thead>
<tr>
<th>Name</th>
<th>R E R TRK (Ernieco Molina)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Address</td>
<td>610 GROVERDALE ST</td>
</tr>
<tr>
<td>City, State, Zip</td>
<td>COWING, CA 99722</td>
</tr>
<tr>
<td>Phone No.</td>
<td>626-320-317</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Name</th>
<th>Safety Kleen (Buttonwillow), Inc.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Address</td>
<td>2500 West Lokern Road (P. O. Box 787)</td>
</tr>
<tr>
<td>City, State, Zip</td>
<td>Buttonwillow, CA 93206</td>
</tr>
<tr>
<td>Phone No.</td>
<td>(805) 762-5200</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Name</th>
<th>Merced Mora</th>
</tr>
</thead>
<tbody>
<tr>
<td>Address</td>
<td></td>
</tr>
<tr>
<td>Phone No.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Date</th>
<th>6-10-99</th>
</tr>
</thead>
</table>

The generator certifies that the waste as described is non-hazardous.

Scott D. Hudson, President of Safety Kleen (Buttonwillow), Inc.

TSD Facility:

<table>
<thead>
<tr>
<th>Name</th>
<th>Merced Mora</th>
</tr>
</thead>
<tbody>
<tr>
<td>Phone No.</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Date</th>
<th>6-10-99</th>
</tr>
</thead>
</table>

Note: The form includes various sections for documenting waste details, transportation, and certification signatures. The waste is described as non-hazardous, and the generator certifies this through their signature. The form is completed with details such as name, address, phone number, and signature dates.
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.

Weighed at 2500 W. Lokern Rd., Buttonwillow, CA.

Cross by: MERCED MORENO : deputy 06/10/99 13:06
Tare by: KEITH NOBLE : deputy 06/10/99 14:37

Gross Weight 68,780 lbs A
Tare Weight 36,340 lbs B
Net Weight 32,440 lbs A
Net Weight 16.22 tons

GENERATOR INFORMATION

Generator: PRENTISS COPLEY INVESTMENT Location: LOS ANGELES
approval #: 21092-BDN-0699 Waste Name: SOIL
Manifest #: T11 Hazardous Class: NON HAZ Physical State: SOLID
State Waste Code(s): EPA Waste Code(s):

TRANSPORTER INFORMATION

Transporter: KVS Truck #: T11 Truck Type: ROLL OFF # of Bins: 2
truck License #: BP92392 Trailer License #: FT48024 Trailer License #: Washout (hrs):

WASTE VERIFICATION ANALYSIS

Analyst: CHARLES TERRY Sampler: CHARLES TERRY Method: VISUAL

<table>
<thead>
<tr>
<th>Test</th>
<th>Container ID# 9910772-1</th>
<th>Container ID# 9910772-2</th>
<th>Container ID#</th>
<th>Container ID#</th>
<th>Container Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>'HS(1)</td>
<td>OK</td>
<td>OK</td>
<td>Result OK?</td>
<td>Result OK?</td>
<td>Number Size</td>
</tr>
<tr>
<td>7.90</td>
<td>OK</td>
<td>7.90</td>
<td>Y</td>
<td>Y</td>
<td></td>
</tr>
<tr>
<td>SUL(8A)</td>
<td>NEG</td>
<td>NEG</td>
<td>NEG</td>
<td>NEG</td>
<td></td>
</tr>
<tr>
<td>CT(9A)</td>
<td>NEG</td>
<td>NEG</td>
<td>NEG</td>
<td>NEG</td>
<td></td>
</tr>
<tr>
<td>L(21)</td>
<td>NO</td>
<td>NO</td>
<td>NO</td>
<td>NO</td>
<td></td>
</tr>
<tr>
<td>BSP(25)</td>
<td>N/A</td>
<td>Y</td>
<td>N/A</td>
<td>Y</td>
<td></td>
</tr>
</tbody>
</table>

NOTES:

CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER TERMS OF APPLICABLE PERMITS.

CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE WASTE MANAGEMENT FACILITY NAMED ABOVE.

TSDF Signature: [Signature]

Driver Signature: [Signature]
## NON-HAZARDOUS WASTE DATA FORM

**NAME:** Redress Galey Investment Group  
**ADDRESS:** 1000 W. Vaught Street  
**CITY, STATE, ZIP:** Los Angeles, CA  
**CONTAINERS:** Rolloffs  
**TYPE:** [ ] Tank  [ ] Tote  [ ] Drum  [ ] Container  [ ] Others  
**WASTE DESCRIPTION:** Soil  
**NUMBER OF WASTE COMPONENTS:** 1  
**IDENTIFIER:** 1254  
**GROSS WEIGHT:** 0.211 lbs.  
**VOLUME:**  
**WEIGHT:**  
**PROPERTY:** [ ] Solids  [ ] Liquid  [ ] Sludge  [ ] Slurry  [ ] Others  
**HANDLING INSTRUCTIONS:**望去 glass, safety glasses

The generator certifies that the waste as described is truly non-hazardous.  
**Scott D. Horson**  
**SIGNATURE**  
**DATE:** 6-10-99

### TRANSPORTER

**NAME:** KIS  
**ADDRESS:**  
**CITY, STATE, ZIP:**  
**PHONE:**  
**TRUCK UNIT NO:** T11-T74  
**PICK UP DATE:** 6-10-99

### TSD FACILITY

**NAME:** Safety Kleen (Buttonwillow), Inc.  
**ADDRESS:** 2500 West Lukern Road (P.O. Box 787)  
**CITY, STATE, ZIP:** Buttonwillow, CA 93206  
**PHONE:** (805) 762-6200

**Mercedes Moreno**  
**SIGNATURE**  
**DATE:** 6-10-99
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.

Weighed at 2500 W. Lokern Rd., Buttonwillow, CA.

Cross by: MERCE D MORENO : deputy 06/10/99 13:01
Tare by: KEITH NOBLE : deputy 06/10/99 14:30

Gross Weight 74,440 lbs
Tare Weight 36,360 lbs
Net Weight 38,080 lbs

GENERATOR INFORMATION

Generator: PRENTISS COLEY INVESTMENT
Location: LOS ANGELES

Approval #: 21092-BDN-0699
Waste Name: SOIL

Manifest #: T293
Hazardous Class: NON HAZ
Physical State: SOLID
Station #: 

EPA Waste Code(s):

TRANSPORTER INFORMATION

Transporter: KVS
Truck #: T293
Truck Type: ROLL OFF
# of Bins: 2

Truck License #: CP13610
Trailer License #: GT81161
Washout (hrs):

WASTE VERIFICATION ANALYSIS

Analyst: CHARLES TERRY
Sampler: CHARLES TERRY
Method: VISUAL

<table>
<thead>
<tr>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>9910771-1</td>
<td></td>
<td>Y</td>
<td>9910771-2</td>
<td></td>
<td>X</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Test 1</td>
<td>OK</td>
<td></td>
<td></td>
<td>OK</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Comments:

20% sampling in effect; Sample testing not required.

CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER THE TERMS OF APPLICABLE PERMITS.

TSDF Signature: [Signature]

CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE WASTE MANAGEMENT FACILITY NAMED ABOVE.

Driver Signature: [Signature]
## NON-HAZARDOUS WASTE DATA FORM

### TO BE COMPLETED BY GENERATOR

<table>
<thead>
<tr>
<th>Name</th>
<th>Pacific Copy Invest. Group</th>
</tr>
</thead>
<tbody>
<tr>
<td>Address</td>
<td>1000 W. 146th St.</td>
</tr>
<tr>
<td>City, State, Zip</td>
<td>Los Angeles, CA</td>
</tr>
<tr>
<td>Containers</td>
<td>100 L. Sol. F.</td>
</tr>
<tr>
<td>Type</td>
<td>Liquid</td>
</tr>
<tr>
<td>Waste Description</td>
<td>Soil</td>
</tr>
<tr>
<td>Components of Waste</td>
<td>Exempt</td>
</tr>
<tr>
<td>Description</td>
<td>Acetaldehyde 0.001 L.</td>
</tr>
<tr>
<td>Date</td>
<td>6-9-99</td>
</tr>
</tbody>
</table>

### HANDLING INSTRUCTIONS

Trucks go in, safely gone.

**THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS**

**Scott D. Houston**

### TRANSPORTER

<table>
<thead>
<tr>
<th>Name</th>
<th>KUS Trans.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Address</td>
<td>P.O. Box 5293</td>
</tr>
<tr>
<td>City, State, Zip</td>
<td>Bakersfield, CA 93301</td>
</tr>
<tr>
<td>Phone No</td>
<td>805-332-5300</td>
</tr>
<tr>
<td>Truck No</td>
<td>293</td>
</tr>
</tbody>
</table>

**Pick Up Date:** 6-9-99

### TSD FACILITY

<table>
<thead>
<tr>
<th>Name</th>
<th>Safety Kleen (Buttonwillow), Inc.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Address</td>
<td>2500 West Loker Road (P.O. Box 787)</td>
</tr>
<tr>
<td>City, State, Zip</td>
<td>Buttonwillow, CA 93206</td>
</tr>
<tr>
<td>Phone No</td>
<td>(805) 762-6200</td>
</tr>
</tbody>
</table>

**Disposal Method:** CAD 9, 8, 0, 7, 5, 2, 7, 6

**Pick Up Date:** 6-9-99
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.

Weighed at 2500 W. Lokern Rd., Buttonwillow, CA.

Cross by: MERCEDE MORENO
Tare by: VEENA HAMOUDHE

Work Order #: 9910770
WMU #: 33
Grid/Bay: 22-H-17

Gross Weight: 74,920 lbs
Tare Weight: 33,960 lbs
Net Weight: 40,960 lbs

GENERATOR INFORMATION

Generator: PRENTISS COLEY INVESTMENT
Location: LOS ANGELES

Waste Name: SOIL
Manifest #: 101
Hazardous Class: NON HAZ
Physical State: SOLID

TRANSPORTER INFORMATION

Transporter: SHAFFS
Truck #: 101
Truck License #: 9C30456
Trailer License #: 1WB2475

WASTE VERIFICATION ANALYSIS

Analyst: KEITH NOBLE
Sampler: KEITH NOBLE
Method: SCOOP

Test Container Container Container Container
ID# 9910770-1 Result OK? ID# Result OK? ID# Result OK? ID# Result OK?

/IS(1) OK Y

COMMENTS:
20% sampling in effect; Sample testing not required.

CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER TERMS OF APPLICABLE PERMITS.

TSDF Signature:

CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE ASTE MANAGEMENT FACILITY NAMED ABOVE.

Driver Signature:
# NON-HAZARDOUS WASTE DATA FORM

### TO BE COMPLETED BY GENERATOR

- **Name:** Rentess Culp Investment Group
- **Address:** 1000 W. 190th St.
- **City, State, Zip:** Los Angeles, CA
- **Containers:** No
- **Type:** Truck
- **Waste Description:** See Table 1 (Attached)
- **Handling Instructions:** Indicate Emergency Advice
- **Transporter:** Staff's Transportation
- **Address:** 1726 Callaway Dr.
- **City, State, Zip:** Bakersfield, CA 93312
- **Phone:** 602-626-2448
- **TSD Facility:** Safety Kleen (Buttonwillow), Inc.
- **Address:** 2500 West Lokern Road (P.O. Box 787)
- **Phone:** (805) 762-6200

### THE GENERATOR IDENTIFIES THAT THE WASTE AS DESCRIBED IS NON-HAZARDOUS

**Signature:** [Signature]

**Date:** 6-10-99

---

### TRANSPORTER

- **Name:** Staff's Transportation
- **Address:** 1726 Callaway Dr.
- **City, State, Zip:** Bakersfield, CA 93312
- **Phone:** 602-626-2448
- **TSD:** Safety Kleen (Buttonwillow), Inc.
- **Address:** 2500 West Lokern Road (P.O. Box 787)
- **Phone:** (805) 762-6200

**Signature:** [Signature]

**Date:** 6-10-99

---

### TSD FACILITY

- **Name:** Safety Kleen (Buttonwillow), Inc.
- **Address:** 2500 West Lokern Road (P.O. Box 787)
- **Phone:** (805) 762-6200

**Signature:** [Signature]

**Date:** 6-10-99

---

### TABLE 1

<table>
<thead>
<tr>
<th>Component of Waste</th>
<th>ppm</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
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<td></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

---

### HANDLING INSTRUCTIONS

- Indicate Emergency Advice

---

### DISPOSAL METHOD

- **Disposal Method:** Other
- **Schedule:** Z 21092

---

### SIGNATURES

**Signature:** [Signature]

**Date:** 6-10-99
WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster. His 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.

Weighed at 2500 W. Lokern Rd., Buttonwillow, CA.

<table>
<thead>
<tr>
<th>Gross Weight</th>
<th>Tare Weight</th>
<th>Net Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>65,820 lbs A</td>
<td>34,600 lbs B</td>
<td>31,220 lbs</td>
</tr>
<tr>
<td>15.61 tons</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

GENERATOR INFORMATION

Generator: PRENTISS COLEY INVESTMENT Location: LOS ANGELES

Waste Name: SOIL

Manifest #: S111 Hazardous Class: NON HAZ Physical State: SOLID

Translator INFORMATION

Transporter: SHAFTS Truck #: S111 Truck Type: END DUMP # of Bins: 1

Waste Verification Analysis

Analyst: KEITH NOBLE Sampler: KEITH NOBLE Method: SCOOP

<table>
<thead>
<tr>
<th>Test</th>
<th>Container Information Number Size</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

WASTE VERIFICATION ANALYSIS

20% sampling in effect; Sample testing not required.

CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER TERMS OF APPLICABLE PERMITS.

TSDF Signature: [Signature]

CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE STE MANAGEMENT FACILITY NAMED ABOVE.

Driver Signature: [Signature]
## NON-HAZARDOUS WASTE DATA FORM

**Name:** Price's Lucky Venture Group  
**Address:** 1000 W. 14th St.  
**City, State, Zip:** Los Angeles, CA  
**Containers:** 84  
**Volume:**  
**Weight:**

**Type:**  
- [ ] Truck  
- [ ] Dumps  
- [ ] Pail  
- [ ] Drum  
- [ ] Other  

**Waste Description:** Soil  
**Generating Facility:** Excavation  
**Components of Waste:**

<table>
<thead>
<tr>
<th>No.</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td></td>
</tr>
</tbody>
</table>

**Properties:**  
- [ ] Solid  
- [ ] Liquid  
- [ ] Sludge  
- [ ] Other  

**Handling Instructions:** Syringe, glass, safety glasses  

**THE GENERATOR CERTIFIES THAT THE WASTE DESCRIBED IS NON-HAZARDOUS**  
**Signature:** 
**Date:** 6-10-99

---

**Transporter:** Shoff's Transportation  
**Address:** 1720 Callaway Dr  
**City, State, Zip:** Oxnard, CA 93032  
**Phone:** 461-589-6126  
**Driver:** James Mark Unkefer  
**Truck Unit No:** 511

---

**TSD Facility:** Safety Kleen (Buttonwillow), Inc.  
**Address:** 2500 West Lokeren Road (P.O. Box 787)  
**City, State, Zip:** Buttonwillow, CA 93206  
**Phone:** (805) 762-6200  
**Signature:** Charles Tony Chilberg  
**Date:** 6-10-99

<table>
<thead>
<tr>
<th>Vats</th>
<th>Tons</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>
WEIGHTMASTER 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 12760 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.

Weighed at 2500 W. Lokern Rd., Buttonwillow, CA.

Gross Weight: 74,980 lbs
Tare Weight: 30,300 lbs
Net Weight: 44,680 lbs
Net Weight: 22.34 tons

GENERATOR INFORMATION

Generator: PRENTISS COLEY INVESTMENT
Location: LOS ANGELES
Approval #: 21092-BDN-0699
Waste Name: SOIL
Manifest #: 264
Hazardous Class: NON HAZ
Physical State: SOLID

TRANSPORTER INFORMATION

Transporter: CROOKS
Truck #: 264
Truck License #: 5R07343
Trailer License #: 1WB6891
Waste Name: SOIL
Hazardous Class: NON HAZ
Physical State: SOLID

WASTE VERIFICATION ANALYSIS

Analyst: CHARLES TERRY
Sampler: CHARLES TERRY
Method: SCOOP

Container ID# 9910768-1
Result: OK

Container ID# 9910768-2
Result: Y

Container Information
Number: 2
Size: 20%

COMMENTS:
20% sampling in effect; Sample testing not required.

CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER TERMS OF APPLICABLE PERMITS.

TSDF Signature: [Signature]

I CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THEaste MANAGEMENT FACILITY NAMED ABOVE.

Driver Signature: [Signature]
# NON-HAZARDOUS WASTE DATA FORM

## TO BE COMPLETED BY GENERATOR

<table>
<thead>
<tr>
<th>Name</th>
<th>Recife Cycles Renton Group</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Address</td>
<td>10901 Norco Dr</td>
<td></td>
</tr>
<tr>
<td>City, State, Zip</td>
<td>Los Angeles CA</td>
<td>MA</td>
</tr>
<tr>
<td>Containers</td>
<td>No. Pailings</td>
<td></td>
</tr>
<tr>
<td>Type</td>
<td>Tank</td>
<td></td>
</tr>
<tr>
<td>Waste Description</td>
<td>Soil, Excavation Components, 1.0%</td>
<td></td>
</tr>
<tr>
<td>Proprties</td>
<td>Solids, Solids</td>
<td></td>
</tr>
<tr>
<td>Handling Instructions</td>
<td>Spill-proof gallon, Safety glasses</td>
<td></td>
</tr>
</tbody>
</table>

**THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS TOTALLY NON-HAZARDOUS**

Scott D. Hopkins

6-10-99

## TRANSPORTER

<table>
<thead>
<tr>
<th>Name</th>
<th>James Crooks</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Address</td>
<td>8010 500</td>
<td></td>
</tr>
<tr>
<td>City, State, Zip</td>
<td>Pismo Bch CA 93449</td>
<td></td>
</tr>
<tr>
<td>Phone No.</td>
<td>805 680-4160</td>
<td></td>
</tr>
<tr>
<td>Truck Type</td>
<td>264-7264</td>
<td></td>
</tr>
<tr>
<td>Pickup Date</td>
<td>6-10-99</td>
<td></td>
</tr>
</tbody>
</table>

## TSD FACILITY

<table>
<thead>
<tr>
<th>Name</th>
<th>Safety Kleen (Buttonwillow), Inc.</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Address</td>
<td>2500 West Loker Road (P.O. Box 787)</td>
<td></td>
</tr>
<tr>
<td>City, State, Zip</td>
<td>Buttonwillow, CA 93206</td>
<td></td>
</tr>
<tr>
<td>Phone No.</td>
<td>(805) 762-6200</td>
<td></td>
</tr>
</tbody>
</table>

C.A.D. 9, 8, 0, 6, 7, 5, 2, 7, 6

Merced Moreno

6-10-99
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.

Weighed at 2500 W. Lokern Rd., Buttonwillow, CA.

 Gross by: MERCEDO MORENO: deputy 06/10/99 12:34 Gross Weight 67,540 lbs A
 Tare by: VEENA HAMMOUD: deputy 06/10/99 13:08 Tare Weight 30,660 lbs B
 Net Weight 36,880 lbs

GENERATOR INFORMATION

Generator: PRENTISS COLEY INVESTMENT Approval #: 21092-BDN-0699 Waste Name: SOIL
Manifest #: 104 Hazardous Class: NON HAZ Physical State: SOLID Station #:
State Waste Code(s):

TRANSPORTER INFORMATION

Transporter: SHAFFS Truck #: 104 Truck Type: TRANSFER # of Bins: 2
Truck License #: 4247503 Trailer License #: 1VK5290 Trailer License #: Washout (hrs):

WASTE VERIFICATION ANALYSIS

Analyst: KEITH NOBLE Sampler: KEITH NOBLE Method: SCOOP

<table>
<thead>
<tr>
<th>Test</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
</tr>
</thead>
<tbody>
<tr>
<td>VIS(1)</td>
<td>9910767-1</td>
<td>OK</td>
<td>Y</td>
<td>9910767-2</td>
<td>OK</td>
<td>Y</td>
</tr>
<tr>
<td>PH(3)</td>
<td></td>
<td>8.70</td>
<td>Y</td>
<td></td>
<td>8.70</td>
<td>Y</td>
</tr>
<tr>
<td>SUL(2A)</td>
<td></td>
<td>NEG</td>
<td>Y</td>
<td></td>
<td>NEG</td>
<td>Y</td>
</tr>
<tr>
<td>ZTA(9A)</td>
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<td>Y</td>
<td></td>
<td>NEG</td>
<td>Y</td>
</tr>
<tr>
<td>IL(21)</td>
<td></td>
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<td></td>
<td>NO</td>
<td>Y</td>
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<tr>
<td>ABSP(26)</td>
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<td></td>
<td>N/A</td>
<td>Y</td>
</tr>
</tbody>
</table>

COMMENTS:

I CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER TERMS OF APPLICABLE PERMITS.

TSDF Signature: 

I CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE ASTE MANAGEMENT FACILITY NAMED ABOVE.

Driver Signature: 

DELIVERED THE DESCRIBED WASTE / THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER TERMS OF APPLICABLE PERMITS.
## NON-HAZARDOUS WASTE DATA FORM

### TO BE COMPLETED BY GENERATOR

<table>
<thead>
<tr>
<th>NAME</th>
<th>Redick Copley Investment Group</th>
</tr>
</thead>
<tbody>
<tr>
<td>ADDRESS</td>
<td>100 N. 100th St.</td>
</tr>
<tr>
<td>CITY, STATE, ZIP</td>
<td>Los Angeles, CA</td>
</tr>
</tbody>
</table>

**CONTAINERS:**
- **Bottles:** __________
- **Cans:** __________
- **Barrels:** __________
- **Drums:** __________
- **Pieces:** __________
- **Other:** __________

**TYPE:**
- [ ] Tank
- [ ] Truck
- [ ] Drum
- [ ] Containers
- [ ] Barrels
- [ ] Drums
- [ ] Pieces
- [ ] Other

**WASTE DESCRIPTION:**
- **Soil:** __________
- **Paint:** __________
- **Paint:** __________
- **Paint:** __________
- **Oil:** __________
- **Grease:** __________
- **Bottom:** __________
- **Other:** __________

**PROPERTIES:**
- [ ] Organic
- [ ] Inorganic
- [ ] Radioactive
- [ ] Explosive
- [ ] Other

**HANDLING INSTRUCTIONS:**
- [ ] Gloves, safety glasses
- [ ] Other

**THE GENERATOR IDENTIFIES THAT THE WASTE AS DESCRIBED IS NON-HAZARDOUS.**

**TRANSPORTER:**

<table>
<thead>
<tr>
<th>NAME</th>
<th>SHAFFER TRANSPORTATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>ADDRESS</td>
<td>123 CALLAWAY DRIVE</td>
</tr>
<tr>
<td>CITY, STATE, ZIP</td>
<td>PASADENA, CA, 91107</td>
</tr>
</tbody>
</table>

**PHONE:**
- **CELL:** 619-529-6767
- **HOUSE:** 619-529-6767

**TRANSPORTEE:**

<table>
<thead>
<tr>
<th>NAME</th>
<th>Kead Robertson</th>
</tr>
</thead>
<tbody>
<tr>
<td>PHONE</td>
<td>619-529-6767</td>
</tr>
</tbody>
</table>

**TSDF FACILITY:**

<table>
<thead>
<tr>
<th>NAME</th>
<th>Safety Kleen (Buttonwillow), Inc.</th>
</tr>
</thead>
<tbody>
<tr>
<td>ADDRESS</td>
<td>2500 West Lokerne Road (P.O. Box 787)</td>
</tr>
<tr>
<td>CITY, STATE, ZIP</td>
<td>Buttonwillow, CA, 93206</td>
</tr>
</tbody>
</table>

**PHONE:**
- **CELL:** (805) 762-6200

**SIGNATURE:**
- [Signature]

**DATE:**
- **GENERATOR:** 6-10-99
- **TRANSPORTER:** 6-10-99
- **TSDF FACILITY:** 6-10-99

**CONTENTS:**
- [ ] C, A, D, 9, 8, 6, 7, 5, 7, 6
- [ ] Other
- [ ] Other
WEIGHMASTER CERTIFICATE

HIS 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.

Weighed at 2500 W. Lokeren Rd., Buttonwillow, CA.

Gross by: MERCEDES MORENO : deputy 06/10/99 12:32
Tare by: VEENA HAMMOUDI : deputy 06/10/99 13:10

Work Order #: 9910766
WMU #: 33
Grid/Bay: 22-H-17

Gross Weight 67,080 lbs
Tare Weight 30,340 lbs
Net Weight 36,740 lbs
Net Weight 18.37 tons

GENERATOR INFORMATION

Generator: PRENTISS COLEY INVESTMENT
Approval #: 21092-BDN-0699
Manifest #: 102
Waste Name: SOIL
Hazardous Class: NON HAZ
Physical State: SOLID
State Waste Code(s):

TRANSPORTER INFORMATION

Transporter: SHAFFS
Truck License #: 4274228
Truck #: 102
Truck Type: TRANSFER
# of Bins: 2
Trailer License #: 1U44097
Washout (hrs):

WASTE VERIFICATION ANALYSIS

Test | Container ID# 9910766-1 | Result | OK? | Container ID# 9910766-2 | Result | OK? | Container | ID# | Result | OK? | Container | ID# | Result | OK? | Container | Information |
<table>
<thead>
<tr>
<th></th>
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<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>VIS(1)</td>
<td>OK</td>
<td>Y</td>
<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
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<td></td>
</tr>
<tr>
<td>FH(3)</td>
<td>7.80</td>
<td>Y</td>
<td></td>
<td></td>
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<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>SUL(9A)</td>
<td>NEG</td>
<td>Y</td>
<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>CYA(9A)</td>
<td>NEG</td>
<td>Y</td>
<td></td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>FL(21)</td>
<td>NO</td>
<td>Y</td>
<td></td>
<td></td>
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<td></td>
</tr>
<tr>
<td>ABSP(26)</td>
<td>N/A</td>
<td>Y</td>
<td></td>
<td></td>
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</tr>
</tbody>
</table>

COMMENTS:

CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER THE TERMS OF APPLICABLE PERMITS.

CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE WASTE MANAGEMENT FACILITY NAMED ABOVE.

TSDF Signature: [Signature]
Driver Signature: [Signature]
# NON-HAZARDOUS WASTE DATA FORM

<table>
<thead>
<tr>
<th>TO BE COMPLETED BY GENERATOR</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>NAME</strong></td>
</tr>
<tr>
<td><strong>ADDRESS</strong></td>
</tr>
<tr>
<td><strong>CITY, STATE</strong></td>
</tr>
<tr>
<td><strong>CONTAINERS</strong></td>
</tr>
<tr>
<td><strong>TYPE</strong></td>
</tr>
<tr>
<td><strong>WASTE DESCRIPTION</strong></td>
</tr>
<tr>
<td><strong>COMPONENTS OF WASTE</strong></td>
</tr>
<tr>
<td><strong>GROSS VOLUME (GAL)</strong></td>
</tr>
<tr>
<td><strong>HANDLING INSTRUCTIONS</strong></td>
</tr>
<tr>
<td><strong>THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS NON-HAZARDOUS</strong></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>TRANSPORTER</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>NAME</strong></td>
</tr>
<tr>
<td><strong>ADDRESS</strong></td>
</tr>
<tr>
<td><strong>CITY, STATE</strong></td>
</tr>
<tr>
<td><strong>PHONE</strong></td>
</tr>
<tr>
<td><strong>THRU AND UNIT NO</strong></td>
</tr>
<tr>
<td><strong>NAME</strong></td>
</tr>
<tr>
<td><strong>PHONE</strong></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>TSD FACILITY</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>NAME</strong></td>
</tr>
<tr>
<td><strong>ADDRESS</strong></td>
</tr>
<tr>
<td><strong>CITY, STATE</strong></td>
</tr>
<tr>
<td><strong>PHONE</strong></td>
</tr>
<tr>
<td><strong>DISPOSAL METHOD</strong></td>
</tr>
<tr>
<td><strong>SIGNATURE</strong></td>
</tr>
</tbody>
</table>
**WEIGHMASTER CERTIFICATE**

"I 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 pertaining 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.

Weighed at 2500 W. Lokern Rd., Buttonwillow, CA.

<table>
<thead>
<tr>
<th>Gross Weight</th>
<th>Tare Weight</th>
<th>Net Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>76,600 lbs A</td>
<td>31,180 lbs B</td>
<td>45,420 lbs</td>
</tr>
<tr>
<td>12:20</td>
<td>12:43</td>
<td>22.71 tons</td>
</tr>
</tbody>
</table>

**GENERATOR INFORMATION**

- Generator: PRENTISS COLEY INVESTMENT
- Location: LOS ANGELES
- Approval #: 21092-BDN-0699
- Waste Name: SOIL
- Manifest #: 613A
- Hazardous Class: NON HAZ
- Physical State: SOLID
- Station #: 
- EPA Waste Code(s): 
- Station #: 

**TRANSPORTER INFORMATION**

- Insporter: NC MCDONALD
- Truck #: 613A
- Truck Type: END DUMP
- # of Bins: 1
- Truck License #: SP58855
- Trailer License #: FT66607
- Washout (hrs): 

**WASTE VERIFICATION ANALYSIS**

- Analyst: MERCED MORENO
- Sampler: MERCED MORENO
- Method: SCOOP

<table>
<thead>
<tr>
<th>Test</th>
<th>Container ID# 9910765-1</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
</tr>
</thead>
<tbody>
<tr>
<td>S(1)</td>
<td>OK</td>
<td>Result OK</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>(3)</td>
<td>7.69</td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SUL(8A)</td>
<td>NEG</td>
<td>Result OK</td>
<td>Y</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>?A(9A)</td>
<td>NEG</td>
<td>Result OK</td>
<td>Y</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(21)</td>
<td>NO</td>
<td>Result OK</td>
<td>Y</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ABSP(26)</td>
<td>N/A</td>
<td>Result OK</td>
<td>Y</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**COMMENT:**

CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER TERMS OF APPLICABLE PERMITS.

TSDF Signature:

CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE STE MANAGEMENT FACILITY NAMED ABOVE.

Driver Signature:
# NON-HAZARDOUS WASTE DATA FORM

**To be completed by generator**

<table>
<thead>
<tr>
<th><strong>Name</strong></th>
<th>Red Bear West Inc.</th>
<th><strong>Address</strong></th>
<th>1000 W. 170th St.</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>City, State, Zip</strong></td>
<td>Los Angeles, CA</td>
<td><strong>Container:</strong></td>
<td>Roll-off</td>
</tr>
<tr>
<td><strong>Type:</strong></td>
<td>Tank</td>
<td><strong>Volume:</strong></td>
<td></td>
</tr>
<tr>
<td><strong>Waste Description:</strong></td>
<td>Aerosol, 00-1L-7</td>
<td><strong>Components of Waste:</strong></td>
<td></td>
</tr>
</tbody>
</table>

**Transporter**

<table>
<thead>
<tr>
<th><strong>Name</strong></th>
<th>Scott D. Hudson</th>
<th><strong>Address</strong></th>
<th>P.O. Box 4485</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Phone:</strong></td>
<td>905-872-3334</td>
<td><strong>City, State, Zip:</strong></td>
<td>Buttonwillow, CA 93746</td>
</tr>
</tbody>
</table>

**TSD Facility**

<table>
<thead>
<tr>
<th><strong>Name</strong></th>
<th>Safety Kleen (Buttonwillow, Inc.)</th>
<th><strong>Address</strong></th>
<th>2500 West Lokern Road (P.O. Box 787)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Phone:</strong></td>
<td>(805) 762-6200</td>
<td><strong>City, State, Zip:</strong></td>
<td>Buttonwillow, CA 93206</td>
</tr>
</tbody>
</table>

**The generator certifies that the waste as described is non-hazardous.**

**Date:** 6-10-99

**Signature:**

---

**Handling Instructions:** Truck, glass, safety glasses

---

**Notes:**

- Other methods of disposal: CAD 9, 8, 0, 6, 7, 5, 2, 7, 6
WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured, or counted by a weighmaster. This signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 of Section 27-20 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. Weighed at 2500 W. Lokern Rd., Buttonwillow, CA.

Cross by: HERCÉD MORENO
Tare by: KEITH NOBLE

Gross by: HERCÉD MORENO : deputy 06/09/99 17:16
Tare by: KEITH NOBLE : deputy 06/09/99 17:49

Gross Weight: 44,040 lbs
Tare Weight: 25,880 lbs
Net Weight: 18,160 lbs
Net Weight: 9.08 tons

GENERATOR INFORMATION

Generator: PRENTISS COPEY INVESTMENT
Location: LOS ANGELES
Approval #: 21092-BDN-0699
Waste Name: SOIL
Manifest #: T299
Hazardous Class: NON HAZ
Physical State: SOLID
Station #: EPA Waste Code(s):

TRANSPORTER INFORMATION

Transporter: KVS
Truck #: T299
Truck License #: CP13620
Trailer License #: Trailer License #: Washout (hrs):

WASTE VERIFICATION ANALYSIS

Analyst: HERCÉD MORENO
Sampler: HERCÉD MORENO
Method: SCOOP

<table>
<thead>
<tr>
<th>Test</th>
<th>ID#</th>
<th>Container</th>
<th>Result</th>
<th>OK?</th>
<th>ID#</th>
<th>Container</th>
<th>Result</th>
<th>OK?</th>
<th>Container</th>
<th>Result</th>
<th>OK?</th>
<th>Container</th>
<th>Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>H(1)</td>
<td></td>
<td>9910651-1</td>
<td>OK</td>
<td>Y</td>
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<tr>
<td>H(3)</td>
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<td>9.83</td>
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<tr>
<td>SUS (8A)</td>
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<td>CTA (9A)</td>
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<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>L(21)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>NO</td>
<td></td>
<td></td>
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<tr>
<td>BES (26)</td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

COMMENTS:

CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER TERMS OF APPLICABLE PERMITS.

CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE STE MANAGEMENT FACILITY NAMED ABOVE.

TSDF Signature: [Signature]
Driver Signature: [Signature]
# Non-Hazardous Waste Data Form

**Name:** Prestiss Corp. Investment Group  
**Address:** 1000 W. 190th Street  
**City, State, Zip:** Los Angeles, CA  
**Containers:** 0  
**Type:** 8 Truck  

## Waste Description

<table>
<thead>
<tr>
<th>Description</th>
<th>Quantity</th>
<th>Unit</th>
<th>Generator's Name</th>
<th>Component of Waste</th>
</tr>
</thead>
<tbody>
<tr>
<td>Atodor 1254</td>
<td>0.044</td>
<td>l</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Properties:**  
- 6-9: Toxic  
- 0: Liquid  
- 0: Solids  
- 0: Slurry  
- 0: Other

## Handling Instructions

- Truck  
- Gloves  
- Safety Glasses

**The generator certifies that the waste as described is non-hazardous.**

**Scott D. Hodson**  
**Signature**  
**6-9-99**

## Transporter

**Name:** SAKUS  
**Address:** P.O. Box 52-95  
**City, State, Zip:** Bakersfield, CA  
**Phone:** 661-589-7143  
**Signature:** Seal Above Seal Above  
**Date:** 6-9-99

## TSD Facility

**Name:** Safety Kleen (Buttonwillow), Inc.  
**Address:** 2500 West Lokeram Road (P.O. Box 787)  
**City, State, Zip:** Buttonwillow, CA 93206  
**Phone:** (805) 762-6200  
**Signature:** [Signature]  
**Date:** 6-9-99
WEIGHTMASTER CERTIFICATE

THIS IS TO CERTIFY that the above described waste, as weighed, was accepted by the weighmaster

Tare by: MERCEDES MORENO : deputy 06/09/99 15:43
Tare by: KEITH NOBLE : deputy 06/09/99 16:24

Gross Weight 45,720 lbs
Tare Weight 45,720 lbs
Net Weight 25,400 lbs
Net Weight 20,320 tons

GENERATOR INFORMATION

Generator: Location: LOS ANGELES
Approval #: MANIFEST #: 21092-EDN-0699
Hazardous Class: Physical State: SOLID
State Waste #: 222(s):

TRANSPORTER INFORMATION

Transporter: Truck #: Truck Type: ROLL OFF
Truck License #: Trailer License #: 422 Trailer License #: ROLL OFF

WASTE VERIFICATION ANALYSIS

Analyst: SCOPA:
Sampler: CHARLES TERRY
Method: SCOPA

<table>
<thead>
<tr>
<th>Test</th>
<th>Container</th>
<th>Container</th>
<th>Container</th>
<th>Container</th>
</tr>
</thead>
<tbody>
<tr>
<td>VIS(1)</td>
<td>OK</td>
<td>Y</td>
<td></td>
<td></td>
</tr>
<tr>
<td>PH(3)</td>
<td>7.88</td>
<td>Y</td>
<td></td>
<td></td>
</tr>
<tr>
<td>SUL(2A)</td>
<td>NEG</td>
<td>Y</td>
<td></td>
<td></td>
</tr>
<tr>
<td>TYA(9A)</td>
<td>NEG</td>
<td>Y</td>
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</tr>
<tr>
<td>XL(21)</td>
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</tr>
<tr>
<td>ABSO(26)</td>
<td>N/A</td>
<td>Y</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER TERMS OF APPLICABLE PERMITS.

I CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE WASTE MANAGEMENT FACILITY NAMED ABOVE.
# NON-HAZARDOUS WASTE DATA FORM

<table>
<thead>
<tr>
<th>Field</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>NAME</strong></td>
<td>Process Cityy, Investors Group</td>
</tr>
<tr>
<td><strong>ADDRESS</strong></td>
<td>1000 N. Main Street</td>
</tr>
<tr>
<td><strong>CITY, STATE, ZIP</strong></td>
<td>Los Angeles, CA</td>
</tr>
<tr>
<td><strong>CONTAINERS</strong></td>
<td>30 gallons</td>
</tr>
<tr>
<td><strong>TYPE</strong></td>
<td>N. Promiy, D. Transfer, Etc.</td>
</tr>
<tr>
<td><strong>WASTE DESCRIPTION</strong></td>
<td>Soil</td>
</tr>
<tr>
<td><strong>COMPONENTS OF WASTE</strong></td>
<td></td>
</tr>
<tr>
<td><strong>GENERATOR</strong></td>
<td>Location willow, Inc.</td>
</tr>
<tr>
<td><strong>COMPONENTS OF WASTE</strong></td>
<td></td>
</tr>
<tr>
<td><strong>RECIPIENT</strong></td>
<td>Safety Kleen (Buttonwillow), Inc.</td>
</tr>
<tr>
<td><strong>ADDRESS</strong></td>
<td>2500 West Lokern Road (P.O. Box 787)</td>
</tr>
<tr>
<td><strong>CITY, STATE, ZIP</strong></td>
<td>Buttonwillow, CA 93206</td>
</tr>
<tr>
<td><strong>PHONE</strong></td>
<td>(805) 762-6200</td>
</tr>
</tbody>
</table>

The generator certifies that the waste as described is 100% non-hazardous.

- **TRANSPORTER**
  - **NAME** | L.W. S. Transportation, Inc. |
  - **ADDRESS** | P.O. Box 52, 55 |
  - **CITY, STATE** | Bakersfield, CA |
  - **PHONE** | 805-539-5220 |

- **TMD FACILITY**
  - **NAME** | L.W. S. Transportation, Inc. |
  - **ADDRESS** | P.O. Box 52, 55 |
  - **CITY, STATE** | Bakersfield, CA 93301 |
  - **PHONE** | 805-539-5220 |

Signed:
- **Scott D. Horson**
- **Merced M. Mace**

Date: 6-9-99
WEIGHMASTER CERTIFICATE

WEIGHT TRACKING FORM

Work Order #: 9910649
WMU #: 33
Grid/Bay: 23-K-17

Cross by: MERCEDES MORENO : deputy 06/09/99 15:39
Tare by: KEITH NOBLE : deputy 06/09/99 16:17

Gross Weight 44,540 lbs
Tare Weight 26,040 lbs
Net Weight 18,500 lbs
Net Weight 9.25 tons

GENERATOR INFORMATION

Generator: PRENTISS COLEY INVESTMENT Location: LOS ANGELES
Approval #: 21092-BDR-0699 Waste Name: SOIL
Manifest #: 2979-24 Hazardous Class: NON HAZ Physical State: SOLID
State Waste Code(s):
EPA Waste Code(s):

TRANSPORTER INFORMATION

Transporter: KVS Truck #: T297 Truck Type: ROLL OFF # of Bins: 1
Truck License #: CP13614 Trailer License #: Washout (hrs):

WASTE VERIFICATION ANALYSIS

Analyzer: MERCEDES MORENO Sampler: MERCEDES MORENO Method: SCOOP

| Test   | ID# Container 9910649-1 Result | OK? | | Test | ID# Container Result | OK? | | Test | ID# Container Result | OK? | | Test | ID# Container Result | OK? |
|--------|------------------------------|-----| | | | | | | | | | | | | | | |
| H(3)   | Result                      |     | | | | | | | | | | | | | | | |
| SUL(8A)| Result                      |     | | | | | | | | | | | | | | | |
| CYA(9A)| Result                      |     | | | | | | | | | | | | | | | |
| L(21)  | Result                      |     | | | | | | | | | | | | | | | |
| BSP(26)| Result                      |     | | | | | | | | | | | | | | | |

COMMENTS:

CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER TERMS OF APPLICABLE PERMITS.

TSDF Signature: [Signature]

CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE "STE MANAGEMENT FACILITY NAMED ABOVE.

Driver Signature: [Signature]
**NON-HAZARDOUS WASTE DATA FORM**

<table>
<thead>
<tr>
<th>Name</th>
<th>Paint Coating (Group)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Address</td>
<td>1000 S. 40th St.</td>
</tr>
<tr>
<td>City, State, Zip</td>
<td>Las Vegas, NV NA</td>
</tr>
<tr>
<td>Containers</td>
<td>Gallons</td>
</tr>
<tr>
<td>Type</td>
<td>Tank</td>
</tr>
<tr>
<td>Waste Description</td>
<td>Soil</td>
</tr>
<tr>
<td>Components of Waste</td>
<td>Water</td>
</tr>
<tr>
<td>Generating Unit</td>
<td>Exudation</td>
</tr>
<tr>
<td>Properties</td>
<td>Solid</td>
</tr>
</tbody>
</table>
| Handling Instructions | Text, glass, safety glasses |}

The generator certifies that the waste as described is non-hazardous.

**TRANSPORTER**

<table>
<thead>
<tr>
<th>Name</th>
<th>KWS TRANSPORTATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Address</td>
<td></td>
</tr>
<tr>
<td>City, State, Zip</td>
<td></td>
</tr>
<tr>
<td>Phone Number</td>
<td>805-534-5220</td>
</tr>
</tbody>
</table>

**TSD FACILITY**

<table>
<thead>
<tr>
<th>Name</th>
<th>Safety Kleen (Buttonwillow), Inc.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Address</td>
<td>2500 West Lukern Road (P.O. Box 787)</td>
</tr>
<tr>
<td>City, State, Zip</td>
<td>Buttonwillow, CA 93206</td>
</tr>
<tr>
<td>Phone Number</td>
<td>(805) 762-6200</td>
</tr>
</tbody>
</table>

May-03-99

Scott R. Hoosen

6-9-99
**WEIGHTMASTER CERTIFICATE OF WASTE TRACKING FORM**

<table>
<thead>
<tr>
<th>Work Order #:</th>
<th>9910648</th>
</tr>
</thead>
<tbody>
<tr>
<td>WMU #:</td>
<td>33</td>
</tr>
<tr>
<td>Grid/Bay:</td>
<td>23-K-17</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Gross Weight</th>
<th>39,640 lbs</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tare Weight</td>
<td>20,540 lbs</td>
</tr>
<tr>
<td>Net Weight</td>
<td>19,100 lbs</td>
</tr>
<tr>
<td>Net Weight</td>
<td>9.55 tons</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>ross by:</th>
<th>MERCEDE MORENO</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weight by:</td>
<td>KEITH NOBLE</td>
</tr>
<tr>
<td>Date:</td>
<td>06/09/99</td>
</tr>
<tr>
<td>Time:</td>
<td>15:32</td>
</tr>
</tbody>
</table>

**GENERATOR INFORMATION**

| Generator:     | PRENTISS COPELY INVESTMENT |
| Location:      | LOS ANGELES               |
| Wast Name:     | SOIL                      |
| Approval #:    | 21092-BDN-0699            |
| Manifest #:    | 264                       |
| Hazardous Class| NON HAZ                   |
| Physical State | SOLID                     |
| Station #:     |                           |

**TRANSPORTER INFORMATION**

| Transporter:  | CROOKS               |
| Truck #:      | 264                   |
| Truck Type:   | ROLL OFF              |
| # of Bins:    | 1                     |
| Washout (hrs):|                      |

<table>
<thead>
<tr>
<th>WASTE VERIFICATION ANALYSIS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Analyst:</td>
</tr>
<tr>
<td>Sampler:</td>
</tr>
<tr>
<td>Method:</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Test</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
</tr>
</thead>
<tbody>
<tr>
<td>TS(1)</td>
<td>9910648-1</td>
<td>OK</td>
<td>Y</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>H(3)</td>
<td>8.33</td>
<td></td>
<td>Y</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SUL(8A)</td>
<td>NEG</td>
<td></td>
<td>Y</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>T(9A)</td>
<td></td>
<td>Y</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>L(21)</td>
<td></td>
<td>Y</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ABSB(26)</td>
<td>N/A</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**COMMENTS:**

CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER TERMS OF APPLICABLE PERMITS.

TSDF Signature:

CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE WASTE MANAGEMENT FACILITY NAMED ABOVE.

Driver Signature:
# NON-HAZARDOUS WASTE DATA FORM

<table>
<thead>
<tr>
<th>TYPE:</th>
<th>TYPE:</th>
<th>COMPONENT OF WASTE</th>
<th>PMM</th>
<th>TYPE:</th>
</tr>
</thead>
<tbody>
<tr>
<td>TRUCK</td>
<td>TRUCK</td>
<td>COMPONENT OF WASTE</td>
<td>PMM</td>
<td>TRUCK</td>
</tr>
<tr>
<td></td>
<td></td>
<td>COMPONENT OF WASTE</td>
<td>PMM</td>
<td>TRUCK</td>
</tr>
<tr>
<td></td>
<td></td>
<td>COMPONENT OF WASTE</td>
<td>PMM</td>
<td>TRUCK</td>
</tr>
<tr>
<td></td>
<td></td>
<td>COMPONENT OF WASTE</td>
<td>PMM</td>
<td>TRUCK</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>PROPERTIES</th>
<th>PROPERTIES</th>
<th>PROPERTIES</th>
<th>PROPERTIES</th>
<th>PROPERTIES</th>
</tr>
</thead>
<tbody>
<tr>
<td>SOLID</td>
<td>LIQUID</td>
<td>SOLID</td>
<td>LIQUID</td>
<td>SOLID</td>
</tr>
<tr>
<td></td>
<td></td>
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<td></td>
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</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>HANDLING INSTRUCTIONS</th>
<th>HANDLING INSTRUCTIONS</th>
<th>HANDLING INSTRUCTIONS</th>
<th>HANDLING INSTRUCTIONS</th>
<th>HANDLING INSTRUCTIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tyre, glass, safety g</td>
<td>Tyre, glass, safety g</td>
<td>Tyre, glass, safety g</td>
<td>Tyre, glass, safety g</td>
<td>Tyre, glass, safety g</td>
</tr>
</tbody>
</table>

THE GENERATOR CERTIFIED THAT THE WASTE AS DESCRIBED IS NON-HAZARDOUS

Scott D. Hodges 6-9-99

---

<table>
<thead>
<tr>
<th>NAME:</th>
<th>NAME:</th>
<th>NAME:</th>
</tr>
</thead>
<tbody>
<tr>
<td>James Crooks</td>
<td>Safety Kleen (Buttonwillow), Inc.</td>
<td>Name:</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>ADDRESS:</th>
<th>ADDRESS:</th>
<th>ADDRESS:</th>
</tr>
</thead>
<tbody>
<tr>
<td>P.O. Box</td>
<td>2500 West Lukern Road (P. O. Box 787)</td>
<td>ADDRESS:</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>CITY, STATE, ZIP:</th>
<th>CITY, STATE, ZIP:</th>
<th>CITY, STATE, ZIP:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Los Angeles, CA</td>
<td>Buttonwillow, CA, 93206</td>
<td>CA, D, 9, 8, 0, 6, 7, 5, 2, 7, 6</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>PHONE NO:</th>
<th>PHONE NO:</th>
<th>PHONE NO:</th>
</tr>
</thead>
<tbody>
<tr>
<td>(305) 762-6200</td>
<td>(805) 762-6200</td>
<td>PHONE NO:</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Tractor Unit No:</th>
<th>Tractor Unit No:</th>
<th>Tractor Unit No:</th>
</tr>
</thead>
<tbody>
<tr>
<td>24</td>
<td>24</td>
<td>24</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>TRUCK UNIT NO:</th>
<th>TRUCK UNIT NO:</th>
<th>TRUCK UNIT NO:</th>
</tr>
</thead>
<tbody>
<tr>
<td>24</td>
<td>24</td>
<td>24</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>TRUCK UNIT NO:</th>
<th>TRUCK UNIT NO:</th>
<th>TRUCK UNIT NO:</th>
</tr>
</thead>
<tbody>
<tr>
<td>24</td>
<td>24</td>
<td>24</td>
</tr>
</tbody>
</table>
### GENERATOR INFORMATION

- **Generator:** PRENTISS COPLEY INVESTMENT
- **Location:** LOS ANGELES
- **Waste Name:** SOIL
- **Manifold #:** T293
- **Physical State:** SOLID
- **Waste Code(s):**
- **Station #:**

### TRANSPORTER INFORMATION

- **Transporter:** XVS
- **Truck #:** T293
- **Truck Type:** ROLL OFF
- **Number of Bins:** 1
- **Trailer License #:**

### WASTE VERIFICATION ANALYSIS

<table>
<thead>
<tr>
<th>Test</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>TS(1)</td>
<td>9910647-1</td>
<td>OK</td>
<td>Y</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>H(3)</td>
<td></td>
<td>8.96</td>
<td>Y</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SUL(8A)</td>
<td></td>
<td>NEG</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>CYA(9A)</td>
<td></td>
<td>NEG</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>P(21)</td>
<td></td>
<td>NO</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>JSP(26)</td>
<td></td>
<td>N/A</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### COMMENTS:

- CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER TERMS OF APPLICABLE PERMITS.
- CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE 3TE MANAGEMENT FACILITY NAMED ABOVE.
## NON-HAZARDOUS WASTE DATA FORM

### TO BE COMPLETED BY GENERATOR

<table>
<thead>
<tr>
<th>Name</th>
<th>Redius Apple Inostect Group</th>
</tr>
</thead>
<tbody>
<tr>
<td>Address</td>
<td>1000 W. Y40th St.</td>
</tr>
<tr>
<td>City, State, Zip</td>
<td>Los Angeles, CA 90045</td>
</tr>
<tr>
<td>Containers</td>
<td>43 Rolloffs</td>
</tr>
<tr>
<td>Type</td>
<td>Tank, Truck, Drum, Other</td>
</tr>
<tr>
<td>Waste Description</td>
<td>Soil, Compostable, Other</td>
</tr>
<tr>
<td>Generating Location</td>
<td>Experian</td>
</tr>
</tbody>
</table>

#### 1. WAX

<table>
<thead>
<tr>
<th>Component</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Acyle</td>
<td>0.04-1.3</td>
</tr>
</tbody>
</table>

#### Properties

<table>
<thead>
<tr>
<th>Property</th>
<th>Solid, Liquid, Other</th>
</tr>
</thead>
</table>

 Handling Instructions: Truck, glass, safety glasses

The generator certifies that the waste as described is 100% non-hazardous.

*Scott D. Hanson*

6-10-99

### TRANSPORTER

<table>
<thead>
<tr>
<th>Name</th>
<th>U.S. Trans.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Address</td>
<td>P.O. Box 5295</td>
</tr>
<tr>
<td>City, State, Zip</td>
<td>Bakersfield, CA 93308</td>
</tr>
<tr>
<td>Phone</td>
<td>800-532-5376</td>
</tr>
</tbody>
</table>

*Bill Harris*

6-10-99

### TSD FACILITY

<table>
<thead>
<tr>
<th>Name</th>
<th>Safety Kleen (Buttonwillow), Inc.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Address</td>
<td>2500 West Lokern Road (P.O. Box 787)</td>
</tr>
<tr>
<td>City, State, Zip</td>
<td>Buttonwillow, CA 93206</td>
</tr>
<tr>
<td>Phone</td>
<td>(805) 762-6200</td>
</tr>
</tbody>
</table>

*Alfred Moreno* 6-70-99
Generator:
Approval #: PRENTISS COPLEYS INVESTMENT
Location: LOS ANGELES
Manifest #: 21092-BDN-0699
Hazardous Class: SOIL
Physical State: Station #:
State Waste Code(s):
NON-HAZ
Waste Code(s):
SOLID

TRANSPORTER INFORMATION

Transporter: Truck License #: BP92392
Truck #: Truck License #: Trailer License #: T11 Trailer License #: ROLL OFF/Washout (hrs):

WASTE VERIFICATION ANALYSIS

Analyst: Sampler: Method:
CHARLES TERRY CHARLES TERRY SCOOP

<table>
<thead>
<tr>
<th>Test</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container Information Number Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>VIS (1)</td>
<td>9910646-OK?</td>
<td>OK</td>
<td>Y</td>
<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
</tr>
<tr>
<td>PH (3)</td>
<td>B. 69</td>
<td>Y</td>
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<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SUL (8A)</td>
<td>NEG</td>
<td>Y</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>CYA (9A)</td>
<td>NEG</td>
<td>Y</td>
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<td></td>
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<tr>
<td>ABSP (26)</td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

COMMENTS:

CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER THE TERMS OF APPLICABLE PERMITS.

CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE WASTE MANAGEMENT FACILITY NAMED ABOVE.
<table>
<thead>
<tr>
<th>WASTE DESCRIPTION</th>
<th>COMPONENTS OF WASTE</th>
<th>GENERATING DEVICES</th>
<th>COMPONENTS OF WASTE</th>
<th>PPMA</th>
</tr>
</thead>
<tbody>
<tr>
<td>Acrodor 1254</td>
<td></td>
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<td></td>
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<td></td>
</tr>
</tbody>
</table>

**HANDLING INSTRUCTIONS:** Truck, gloves, safety glasses.

**THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS NON-HAZARDOUS**

**NAME:** Tom Gonzalez (KVS)
**ADDRESS:**
**CITY, STATE ZIP:**
**PHONE:** 1611 589-5220
**TRUCK NUMBER:** 11

**NAME:** Juan Aragon
**ADDRESS:** Safety Kleen (Buttonwillow), Inc.
**CITY, STATE ZIP:** Buttonwillow, CA 93205
**PHONE:** (805) 762-6200

**TSD FACILITY:**

**NAME:**
**ADDRESS:** 2500 West Lokern Road (P. O. Box 787)
**CITY, STATE ZIP:**
**PHONE:**

**SIGNATURES:**

**DATE:** 6-9-99
Weighmaster certificate

WEIGHT TRACKING FORM

S N 1

Safety-Kleen (Buttonwillow), Inc.
2500 West Lokern Road • Buttonwillow, CA 93206 • (805) 762-7372

Weighmaster # 1048808

I certify that the hauler above delivered the described waste to the disposal facility and it was acceptable material under the terms of applicable permits.

TSDF Signature: [Signature]

Driver Signature: [Signature]

CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE MANUFACTURE FACILITY NAMED ABOVE.

CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER THE TERMS OF APPLICABLE PERMITS.

Sca

Gross by: MERCED MORENO : deputy 06/09/99 15:18
Tare by: KEITH NOBLE : deputy 06/09/99 16:50
Gross Weight 67,640 lbs
Tare Weight 30,060 lbs
Net Weight 37,580 lbs
Net Weight 18.79 tons

GENERATOR INFORMATION

Generator: PRENTISS COLEY INVESTMENT Location: LOS ANGELES
approval #: 21092-BDN-0699 Waste Name: SOIL
Manifest #: 102 Hazardous Class: NON HAZ Physical State: SOLID
State Waste Code(s): EPA Waste Code(s):

TRANSPORTER INFORMATION

Transporter: SHAFFS Truck #: 102 Truck Type: TRANSFER
Truck License #: 4274228 Trailer License #: 1UU4097 Trailer License #: Washout (hrs):

WASTE VERIFICATION ANALYSIS

Analyzer: MERCED MORENO Sampler: MERCED MORENO Method: SCOOP

<table>
<thead>
<tr>
<th>Test</th>
<th>Container ID# 9910645-1</th>
<th>Result</th>
<th>OK?</th>
</tr>
</thead>
<tbody>
<tr>
<td>TS(1)</td>
<td>OK</td>
<td>Y</td>
<td></td>
</tr>
<tr>
<td>H(3)</td>
<td>8.40</td>
<td>Y</td>
<td></td>
</tr>
<tr>
<td>SUL(8A)</td>
<td>NEG</td>
<td>Y</td>
<td></td>
</tr>
<tr>
<td>CYA(9A)</td>
<td>NEG</td>
<td>Y</td>
<td></td>
</tr>
<tr>
<td>L(21)</td>
<td>NO</td>
<td>Y</td>
<td></td>
</tr>
<tr>
<td>ABSF(26)</td>
<td>N/A</td>
<td>Y</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
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<td></td>
</tr>
<tr>
<td>SUL(8A)</td>
<td>NEG</td>
<td>Y</td>
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</tr>
<tr>
<td>CYA(9A)</td>
<td>NEG</td>
<td>Y</td>
<td></td>
</tr>
<tr>
<td>L(21)</td>
<td>NO</td>
<td>Y</td>
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<tr>
<td>ABSF(26)</td>
<td>N/A</td>
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<table>
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<th>OK?</th>
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<tr>
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<td></td>
</tr>
<tr>
<td>iron</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>sulfur</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>other</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Waste Name: SOIL
Hazardous Class: NON HAZ
Physical State: SOLID
Station #: 

EPA Waste Code(s):
**NON-HAZARDOUS WASTE DATA FORM**

**TO BE COMPLETED BY GENERATOR**

<table>
<thead>
<tr>
<th>Name</th>
<th>Richards Copley Investment Group</th>
</tr>
</thead>
<tbody>
<tr>
<td>Address</td>
<td>1000 W. 140th St.</td>
</tr>
<tr>
<td>City, State, Zip</td>
<td>Los Angeles, CA, 90047</td>
</tr>
<tr>
<td>Containers</td>
<td>500</td>
</tr>
<tr>
<td>Type</td>
<td>Liquid</td>
</tr>
<tr>
<td>Waste Description</td>
<td>Soil</td>
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</table>
| Properties | 0.01%-

**THE GENERATOR IDENTIFIES THAT THE WASTE AS DESCRIBED IS 100% NON-HAZARDOUS**

**TRANSPORTER**

<table>
<thead>
<tr>
<th>Name</th>
<th>Shaffs Transportation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Address</td>
<td>1720 Candler Ave</td>
</tr>
<tr>
<td>City, State, Zip</td>
<td>Bakersfield, CA</td>
</tr>
<tr>
<td>Phone No</td>
<td>666-1234</td>
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</table>

**TSD FACILITY**

<table>
<thead>
<tr>
<th>Name</th>
<th>Safety Kleen (Buttonwillow), Inc.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Address</td>
<td>2500 West Lokern Road (P.O. Box 787)</td>
</tr>
<tr>
<td>City, State, Zip</td>
<td>Buttonwillow, CA, 93206</td>
</tr>
<tr>
<td>Phone No</td>
<td>(805) 762-6200</td>
</tr>
</tbody>
</table>

**Signature**

Scott D. Horson 6-9-99

Richard France 6-9-99

Merced Marcus 6-9-99
GENERATOR INFORMATION

Generator: PRENTISS COLEY INVESTMENT
Waste Name: SOIL
Location: LOS ANGELES
Approval #: 21092-BDN-0699
Manifest #: 2
Hazardous Class: NON HAZ
Physical State: SOLID
Station #: 
EPA Waste Code(s): 
State Waste Code(s): 

TRANSPORTER INFORMATION

Transporter: LAVIN
Truck License #: 9617633
Trailer License #: 
Truck #: 2
Truck Type: TRANSFER
# of Bins: 1
Washout (hrs): 

WASTE VERIFICATION ANALYSIS

Analyst: MERCE MORENO
Sampler: MERCE MORENO
Method: SCOOPI

<table>
<thead>
<tr>
<th>Test</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container ID#</th>
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<th>Result</th>
<th>OK?</th>
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<th>Size</th>
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<tr>
<td>CYA(9A)</td>
<td>NEG</td>
<td>Y</td>
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<tr>
<td>FL(21)</td>
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<tr>
<td>ABSP(26)</td>
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</tbody>
</table>

COMMENTS:

I CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER THE TERMS OF APPLICABLE PERMITS.

TSDF Signature:

I CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE WASTE MANAGEMENT FACILITY NAMED ABOVE.

Driver Signature:
## NON-HAZARDOUS WASTE DATA FORM

### TO BE COMPLETED BY GENERATOR

**NAME:** Pacifie Copley Engineering Group  
**ADDRESS:** 100 W. 1904th St.  
**CITY, STATE, ZIP:** Los Angeles, CA  
**CONTAINERS:** drums  
**TYPE:** team  
**WASTE DESCRIPTION:** soil  
**PROP.:**包含物的描述  
**PROPERTIES:** dry  
**HANDLING INSTRUCTIONS:** truck, gloves, safety glasses  
**THE GENERATOR CERTIFIES THAT THE WASTE AS DESCRIBED IS NON-HAZARDOUS:**  
**DATE:** 6-9-99  
**SIGNED:** Scott R. Horison

### TRANSPORTER

**NAME:** Lou Lavin  
**ADDRESS:**  
**CITY, STATE ZIP:**  
**PHONE #:** (805) 363-1290  
**NAME:** Nancy Hernandez  
**DATE:** Jun/09/99

### TSD FACILITY

**NAME:** Safety Kleen (Buttonwillow), Inc.  
**ADDRESS:** 2500 West Lokern Road (P.O. Box 787)  
**CITY, STATE ZIP:** Buttonwillow, CA 93206  
**PHONE #:** (805) 762-6200  
**DATE:** 6-9-99

### SERVICE ORDER #

- **ORDER #:** 1605  
- **DATE:** Jun/09/99
Waste Tracking Form

Work Order #: 9910644
WMU #: 33
Grid/Bay: 23-K-17

ROSS by: MERCEDES MORENO : deputy 06/09/99 15:14
Tare by: CHARLES TERRY : deputy 06/09/99 15:14

Gross Weight 68,020 lbs
Tare Weight 22,800 lbs
Net Weight 45,220 lbs
Net Weight 19.527 tons

Generator Information
Generator: PRENTISS COPLEY INVESTMENT
Location: LOS ANGELES
Waste Name: SOIL
Manifold #: 104
Hazardous Class: NON-HAZ
Physical State: SOLID
State Waste Code(s):
EPA Waste Code(s):
Station #:

Transporter Information
Transporter: SHAFFS
Truck #: 104
Truck Type: TRANSFER
# of Bins: 2
Trailer License #: 1NC5190
Trailer License #: Washout (hrs):

Waste Verification Analysis
Analyst: CHARLES TERRY
Sampler: CHARLES TERRY
Method: SCOOP

<table>
<thead>
<tr>
<th>Test</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
<th>Container ID#</th>
<th>Result</th>
<th>OK?</th>
</tr>
</thead>
<tbody>
<tr>
<td>IS(1)</td>
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<td></td>
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<td></td>
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<td></td>
<td></td>
<td></td>
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<tr>
<td>H(3)</td>
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<td>9.74</td>
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<td>9910644-2</td>
<td>9.74</td>
<td>Y</td>
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<tr>
<td>SUL(8A)</td>
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<td>CYA(9A)</td>
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</tr>
<tr>
<td>L(21)</td>
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<tr>
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</tr>
</tbody>
</table>

Comments:

CERTIFY THAT THE HAULER ABOVE DELIVERED THE DESCRIBED WASTE TO THIS DISPOSAL FACILITY AND IT WAS ACCEPTABLE MATERIAL UNDER THE TERMS OF APPLICABLE PERMITS.

TSDF Signature:

I CERTIFY THAT THE DESCRIBED WASTE WAS HAULED BY ME TO THE WASTE MANAGEMENT FACILITY NAMED ABOVE.

Driver Signature:
# NON-HAZARDOUS WASTE DATA FORM

<table>
<thead>
<tr>
<th>Field</th>
<th>Description</th>
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<tbody>
<tr>
<td>Name</td>
<td>Prattis Caples Investment Group</td>
</tr>
<tr>
<td>Address</td>
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<tr>
<td>City, State, Zip</td>
<td>Los Angeles, CA</td>
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<tr>
<td>Containers</td>
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</tr>
<tr>
<td>Type</td>
<td>Liquid, Fluid, Engine Oil, Joint Compound, Laminate, Other</td>
</tr>
<tr>
<td>Components of Waste</td>
<td>Soil, Generating machinery, Engine</td>
</tr>
<tr>
<td>Quantity</td>
<td>0.0114</td>
</tr>
<tr>
<td>Description</td>
<td>Acid, glass, safety glass</td>
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<tr>
<td>Transporter</td>
<td>Shaffer's Transportation</td>
</tr>
<tr>
<td>Address</td>
<td>120 Carroll Way, CA 93312</td>
</tr>
<tr>
<td>City, State, Zip</td>
<td>Bakersfield, CA</td>
</tr>
<tr>
<td>Phone number</td>
<td>805-587-2188</td>
</tr>
<tr>
<td>Truck Unit no.</td>
<td>104-105</td>
</tr>
<tr>
<td>Name</td>
<td>Safety Kleen (Buttonwillow), Inc.</td>
</tr>
<tr>
<td>Address</td>
<td>2500 West Lokern Road (P.O. Box 787)</td>
</tr>
<tr>
<td>City, State, Zip</td>
<td>Buttonwillow, CA 93206</td>
</tr>
<tr>
<td>Phone number</td>
<td>(805) 762-6200</td>
</tr>
</tbody>
</table>

**Signature:** Scott L. Hudson 6-9-99

**Signature:** Kenny D. Shaffer 6-9-99

**Signature:** Michael Moore 6-9-99
APPENDIX D
CHAIN OF CUSTODY FORMS
### Custody Record

**Client:** ARCADIS Geraghty & Miller  
**Address:** 1400 N. Harbor Blvd. S. 700  
**City:** Fullerton  
**State:** CA  
**Zip Code:** 92835  
**Telephone Number (Area Code)/Fax Number:** 714/278-0992 / 714/278-0051

**Project Manager:** Derrick Willis  
**Date:** Jan 13, 99  
**Lab Number:**  
**Chain Of Custody Number:** 22433

### Project Name
PacTrust

### Contract/Purchase Order/Quote No.

<table>
<thead>
<tr>
<th>Sample I.D. No. and Description</th>
<th>Date</th>
<th>Time</th>
<th>Sample Type</th>
<th>Total Volume</th>
<th>Containers Type</th>
<th>No.</th>
<th>Preservative</th>
<th>Condition on Receipt</th>
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<tbody>
<tr>
<td>SE-1-1</td>
<td>1/13/99</td>
<td>8:11</td>
<td>Brass</td>
<td></td>
<td>1</td>
<td>No</td>
<td></td>
<td></td>
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<tr>
<td>SE-1-5</td>
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<td>9:11</td>
<td>Rain</td>
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<tr>
<td>SE-1-10</td>
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<td>Encore</td>
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<tr>
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<td>1/13/99</td>
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<td>Sample</td>
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<td></td>
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<tr>
<td>SE-1-10</td>
<td>1/13/99</td>
<td>11:4</td>
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</tr>
<tr>
<td>SE-2-1</td>
<td>1/13/99</td>
<td>10:04</td>
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<tr>
<td>SE-4-1</td>
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<td></td>
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</tr>
<tr>
<td>SE-4-5</td>
<td>1/13/99</td>
<td>11:21</td>
<td>Rain</td>
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<td>2</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Special Instructions:** VOC samples require methanol preservation within 48 hours.

**Possible Hazard Identification:**  
- Non-Hazard  
- Flammable  
- Skin Irritant  
- Poison B  
- Unknown  

**Sample Disposal:**  
- Return To Client  
- Disposal By Lab  
- Archive For Months

**Turn Around Time Required:**  
- Normal  
- Rush 5 day

**Sample Received By:**  
- Date: 1/13/99  
- Time: 12:22

**Comments:**  
- MS/MSD collected on sample C-1-5

**Distribution:**  
- WHITE - Stays with Sample  
- CANARY - Returned to Client with Report  
- PINK - Field Copy
# Chain of Custody Record

<table>
<thead>
<tr>
<th>Client</th>
<th>Project Manager</th>
<th>Date</th>
<th>Chain Of Custody Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Arcadi's Geraghty &amp; Miller</td>
<td>Derrick Willis</td>
<td>Jan 13, 99</td>
<td>22428</td>
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**Address**
1400 N. Harbor Blvd., S. 700

**City**
Fullerton

**State**
CA

**Zip Code**
92835

**Telephone Number (Area Code/Fax Number)**
(714) 278-0992 / (714) 278-0051

<table>
<thead>
<tr>
<th>Project Name</th>
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<tbody>
<tr>
<td>FACTUST</td>
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<th>Date</th>
<th>Time</th>
<th>Sample Type</th>
<th>Total Volume</th>
<th>Containers</th>
<th>Preservative</th>
<th>Condition on Receipt</th>
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**Special Instructions**
- VOC samples require methanol preservation.

**Possible Hazard Identification**
- Non-Hazard
- Flammable
- Skin Irritant
- Poison B
- Unknown

**Sample Disposal**
- Return To Client
- Disposal By Lab
- Archive For

**Turn Around Time Required**
- Normal
- Rush

**QC Level**
-
- Project Specific (Specify)

**Date**
1/13/99

**Time**
12:22

**Comments**
MS/MSD collected on sample C-1-5.
### Chain of Custody Record

**Client:** Arcadia Geraghty & Miller  
**Address:** 1400 N. Harbor Blvd. S.700

**Project Manager:** Derrick Willis  
**Date:** Jan 13, 99  
**Chain Of Custody Number:** 22429

**City:** Fullerton  
**State:** CA  
**Zip Code:** 92835

**Project Name:** PacTrust

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**Special Instructions:** VOC samples require methanol preservation.

**Additional Information:**
- **Possible Hazard Identification:** Unknown
- **Sample Disposal:** Disposal by Lab
- **Return To Client:** X
- **Archive For:** 2022
- **Turn Around Time Required:** Rush 5 days
- **GC Level:** I, II, III
- **Project Specific:** Specify

**Comments:** MS/MSD collected on sample C-1-5.

**DISTRIBUTION:** WHITE - Stays with Sample; CANARY - Returned to Client with Report; PINK - Field Copy
# Chain of Custody Record

**Client:** Auculus Ceraghty & Hiller  
**Project Manager:** Derek Willis  
**Date:** Jan 13, 99  
**Chain Of Custody Number:** 22430

**Address:** 1400 N Harbor Blvd S 700  
**Telephone Number (Area Code)/Fax Number:** 714/278-0992 / 714/278-0051

**City:** Fullerton  
**State:** CA  
**Zip Code:** 92835

**Site Contact:**  
**Carrier/Waybill Number:**

## Contract/Purchase Order/Quote No.

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**Sample Type:**
- VOC

**Special Instructions:**
- VOC Samples require unhands presentation

**Possible Hazard Identification:**
- Non-Hazard
- Flammable
- Skin Irritant
- Poison
- Unknown

**Sample Disposal:**
- Return To Client
- Disposal By Lab
- Archive For

**Turn Around Time Required:**
- Normal
- Rush 5 days

**GC Level:**
- [ ] t
- [ ] m
- [ ] ft

**Project Specific (Specify):**

**Comments:**
- Ms/bs is collected on sample C-1-5.

**Distribution:**
- WHITE - Stays with Sample
- CANARY - Returned to Client with Report
- PINK - Field Copy
## Chain of Custody Record

**Project Number**: CA-0285.02.02  
**Project Location**: PacTrust, L.A.  
**Laboratory**: Quanterra

**Sample(s) Affiliation**:  
**Report to**: @ AGM

### Sample Bottle / Container Description

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### Special Instructions/Remarks:

- MS/MS collected on sample NW-6-12.5  
- 5 day TAT, archive samples; unknown hazard

**Relinquished by**:  
**Organization**: AGM  
**Date**: 11/14/99  
**Time**: 14:15  
**Seal Intact?**: Yes

**Received by**:  
**Organization**:  
**Date**: 11/14/99  
**Time**: 14:21  
**Seal Intact?**: Yes

**Relinquished by**:  
**Organization**:  
**Date**: 11/14/99  
**Time**: 14:21  
**Seal Intact?**: Yes

**Received by**:  
**Organization**:  
**Date**: 11/14/99  
**Time**: 14:21  
**Seal Intact?**: Yes

**Sample Code**:  
**L** = Liquid;  
**S** = Solid;  
**A** = Air

**Total No. of Bottles/Containers**: 14
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<th>Code</th>
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<th>Lab ID</th>
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<th>8081 Pesticides</th>
<th>8282 PCBs</th>
<th>8260 VOCs</th>
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Sample Code: L = Liquid; S = Solid; A = Air  
* add nitric acid to EBNW-6-10 (1L poly) containers

Total No. of Bottles/Containers: 11

Relinquished by: Organization: AGM  
Date: 11/15/99  
Time: 10:15

Seal Intact? Yes No N/A

Relinquished by: Organization: AGM  
Date: 11/15/99  
Time: 10:15

Seal Intact? Yes No N/A

Special Instructions/Remarks:
5 Day TAT: Archive samples. Unknown liquid. Add methanol to each sample.

Delivery Method: □ In Person □ Common Carrier □ Lab Courier □ Other
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<td>L</td>
<td>21st Mar, 8:11</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NW-SF-2-3</td>
<td>S</td>
<td>21st Mar, 11:44</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NW-SF-4-7</td>
<td>S</td>
<td>21st Mar, 11:41</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TBI</td>
<td>L</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Sample Code: L = Liquid; S = Solid; A = Air

Total No. of Bottles/Containers: 13

Relinquished by: [Signature] Organization: ARCADIS Envirosight Miller Date: 21/12/99 Time: 3:55 Seal Intact? Yes No N/A

Received by: [Signature] Organization:              Date: 1/1/00 Time: Seal Intact? Yes No N/A

Relinquished by: [Signature] Organization: ARCADIS Envirosight Miller Date: 12/31/99 Time: 9:45 Seal Intact? Yes No N/A

Special Instructions/Remarks:

24-HR TAT ON SOIL SAMPLES, RESULTS TO DERRICK WILLIS @ (714) 278-0992

Delivery Method: □ In Person □ Common Carrier Fed Ex □ Lab Courier □ Other
### Chain-of-Custody Record

**Project Number:** 2002-285  
**Project Location:** 1000 W. 19th Street  
**Laboratory:** Aracema  
**Sampler(s)/Affiliation:** AG-11n

<table>
<thead>
<tr>
<th>Sample Identity Code</th>
<th>Date/Time Sampled</th>
<th>Lab ID</th>
<th>Seal Intact?</th>
</tr>
</thead>
<tbody>
<tr>
<td>DRU1</td>
<td>3/29/19</td>
<td></td>
<td></td>
</tr>
<tr>
<td>DRU2</td>
<td>3/29/19</td>
<td></td>
<td></td>
</tr>
<tr>
<td>EB-2</td>
<td>3/29/19</td>
<td></td>
<td></td>
</tr>
<tr>
<td>TB-2</td>
<td>3/29/19</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Sample Code:**  
- **L** = Liquid  
- **S** = Solid  
- **A** = Air

**Relinquished by:** [Signature]  
**Organization:** Aracema  
**Date:** 3/2/19  
**Time:** 3:53  
**Seal Intact?** Yes

**Received by:** [Signature]  
**Organization:** Aracema  
**Date:** 3/2/19  
**Time:** 5:19  
**Seal Intact?** Yes

**Special Instructions/Remarks:**

**Delivery Method:**  
- [ ] In Person  
- [ ] Common Carrier  
- [ ] Lab Courier  
- [ ] Other

---

**Total No. of Bottles/Containers**
**Project Number:** CA00275  
**Project Location:** 100 W. 19th St., LA, 90502  
**Laboratory:** Quantum  
**Sampler(s)/Affiliation:** AG+W

### Sample Bottle / Container Description

<table>
<thead>
<tr>
<th>Sample Identity</th>
<th>Code</th>
<th>Date/Time</th>
<th>Lab ID</th>
<th>10/580</th>
<th>82/300</th>
<th>82/200</th>
<th>80/5-217</th>
<th>82/56</th>
<th>88/200</th>
<th>TOTAL</th>
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</thead>
<tbody>
<tr>
<td>CS-1</td>
<td>S</td>
<td>3/14/99 12:37</td>
<td></td>
<td>✔</td>
<td></td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>CS-2</td>
<td>S</td>
<td>3/14/99 12:32</td>
<td></td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td></td>
<td></td>
<td>✔</td>
</tr>
<tr>
<td>CS-3</td>
<td>S</td>
<td>3/14/99 12:10</td>
<td></td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>CS-4</td>
<td>S</td>
<td>3/14/99 12:15</td>
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<td>✔</td>
<td>✔</td>
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<td>✔</td>
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</tr>
<tr>
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<td>3/14/99 12:21</td>
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<td>✔</td>
<td>✔</td>
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<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>CS-7</td>
<td>S</td>
<td>3/14/99 12:48</td>
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<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
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</tr>
<tr>
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<td>S</td>
<td>3/14/99 12:45</td>
<td></td>
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<td>✔</td>
</tr>
<tr>
<td>Blank</td>
<td>L</td>
<td>3/14/99</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td></td>
</tr>
</tbody>
</table>

**Sample Code:** L = Liquid; S = Solid; A = Air

**Relinquished by:** [Signature]  
**Organization:** ARCADIS  
**Date:** 3/10/99, **Time:** 3:00  
**Seal Intact?** Yes  
**Received by:** [Signature]  
**Organization:** CWS  
**Date:** 3/12, **Time:** 9:14  
**Seal Intact?** Yes  

**Special Instructions/Remarks:**

**Delivery Method:**  
- ☑ In Person  
- ☑ Common Carrier  
- [ ] Lab Courier  
- [ ] Other

---

**Sample Code:** L = Liquid; S = Solid; A = Air

**Relinquished by:**  
**Organization:**  
**Date:**  
**Time:**  
**Seal Intact?** Yes  
**Received by:**  
**Organization:**  
**Date:**  
**Time:**  
**Seal Intact?** Yes  

**Special Instructions/Remarks:**

**Delivery Method:**  
- [ ] In Person  
- [ ] Common Carrier  
- [ ] Lab Courier  
- [ ] Other
<table>
<thead>
<tr>
<th>SAMPLE IDENTITY</th>
<th>Code</th>
<th>Date/Time</th>
<th>Lab ID</th>
</tr>
</thead>
<tbody>
<tr>
<td>EB-3</td>
<td>L</td>
<td>3/19 151</td>
<td></td>
</tr>
<tr>
<td>TB-2</td>
<td>L</td>
<td></td>
<td></td>
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<td></td>
</tr>
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Sample Code: L = Liquid; S = Solid; A = Air

<table>
<thead>
<tr>
<th>Relinquished by</th>
<th>Organization</th>
<th>Date</th>
<th>Time</th>
<th>Seal Intact?</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Arcadis Gensys Miller</td>
<td>3/1/17</td>
<td>5:15</td>
<td>Yes</td>
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</table>

<table>
<thead>
<tr>
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<th>Organization</th>
<th>Date</th>
<th>Time</th>
<th>Seal Intact?</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Arcadis Gensys Miller</td>
<td>3/1/17</td>
<td>5:15</td>
<td>Yes</td>
</tr>
</tbody>
</table>

Delivery Method: ☑ Common Carrier  ☐ In Person  ☐ Lab Courier  ☐ Other
## Chain of Custody Record

**Project Number:** CA000785  
**Project Location:** CA, LA, CA 90502  
**Laboratory:** Quantum  
**Sampler(s)/Affiliation:** AGI Inc.

### Sample Bottle / Container Description

<table>
<thead>
<tr>
<th>Sample Code</th>
<th>Code</th>
<th>Date/Time Sampled</th>
<th>Lab ID</th>
<th>MEC Method 8260</th>
<th>MEC Method 8220</th>
<th>TOTAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>C-6</td>
<td>S</td>
<td>3/19/97 7:48</td>
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<td></td>
<td></td>
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</tr>
<tr>
<td>C-7</td>
<td>S</td>
<td>3/19/97 2:19</td>
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<tr>
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<td>3/19/97 2:03</td>
<td></td>
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<tr>
<td>CS-9</td>
<td>S</td>
<td>3/18/97 2:22</td>
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<td>CS-10</td>
<td>S</td>
<td>3/19/97 2:04</td>
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<td>✓</td>
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<td></td>
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<tr>
<td>TB-4</td>
<td>L</td>
<td>3/19/97</td>
<td></td>
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<td></td>
<td></td>
</tr>
</tbody>
</table>

Sample Code:  
- **L** = Liquid  
- **S** = Solid  
- **A** = Air

- **Relinquished by:** [Signature]  
- **Received by:** [Signature]  
- **Organization:** ARCADIS Geology Mill  
- **Date:** 3/9/97  
- **Time:** 3:30

- **Seal Intact?**  
  - Yes  
  - No  
  - N/A

- **Special Instructions/Remarks:**

- **Delivery Method:**  
  - [ ] In Person  
  - [ ] Common Carrier  
  - [ ] Lab Courier  
  - [ ] Other

**Total No. of Bottles/Containers:** 3
Laboratory Task Order No. CAA0285.0003.0002

Project Location: Pac Trust
Laboratory: Quakertown - North Carolina
Sampler(s)/Affiliation: Derek Willy

<table>
<thead>
<tr>
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<th>Date/Time</th>
<th>Lab ID</th>
</tr>
</thead>
<tbody>
<tr>
<td>C701</td>
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<tr>
<td>C801</td>
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<td>T81-31199</td>
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</tr>
</tbody>
</table>

Sample Code: L = Liquid; S = Solid; A = Air

Relinquished by: [Signature]
Organization: AEP
Date: 3/11/99
Time: 10:15 A.M.
Seal Intact? Yes

Received by: [Signature]
Organization: QES-N. Carolina
Date: 3/11/99
Time: 10:15 A.M.
Seal Intact? Yes

Special Instructions/Remarks:

Delivery Method: [ ] In Person [ ] Common Carrier [ ] Lab Courier [ ] Other
## SAMPLE BOTTLE / CONTAINER DESCRIPTION

<table>
<thead>
<tr>
<th>SAMPLE IDENTITY Code</th>
<th>Date/Time Sampled</th>
<th>Lab ID</th>
</tr>
</thead>
<tbody>
<tr>
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<td>L-2021-2-1</td>
<td>3/1/2021</td>
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</tr>
<tr>
<td>S-2021-3-1</td>
<td>3/1/2021</td>
<td>1</td>
</tr>
<tr>
<td>L-2021-4-1</td>
<td>3/1/2021</td>
<td>1</td>
</tr>
<tr>
<td>S-2021-5-1</td>
<td>3/1/2021</td>
<td>1</td>
</tr>
<tr>
<td>L-2021-6-1</td>
<td>3/1/2021</td>
<td>1</td>
</tr>
<tr>
<td>S-2021-7-1</td>
<td>3/1/2021</td>
<td>1</td>
</tr>
<tr>
<td>L-2021-8-1</td>
<td>3/1/2021</td>
<td>1</td>
</tr>
<tr>
<td>L-2021-9-1</td>
<td>3/1/2021</td>
<td>1</td>
</tr>
</tbody>
</table>

Sample Code:  
- **L** = Liquid;  
- **S** = Solid;  
- **A** = Air

### Special Instructions/Remarks:

- **Relinquished by:** [Signature]
- **Organization:** [Organization Name]
- **Date:** 5/31/21  
- **Time:** 12:31 PM  
- **Seal Intact?** Yes

### Delivery Method:
- [ ] In Person  
- [X] Common Carrier  
- [ ] Lab Courier  
- [ ] Other  

---

*G&M Form 09/01*
<table>
<thead>
<tr>
<th>SAMPLE IDENTITY Code</th>
<th>Date/Time Sampled</th>
<th>Lab ID</th>
<th>TOTAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>06-23-1</td>
<td>4-7-98</td>
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</table>

Sample Code:  L = Liquid;  S = Solid;  A = Air

Sampled by:  Organization:  Date 4/7/98

Seal Intact?:  Yes  No  N/A

Relinquished by:  Organization:  Date 4/7/98  Time 12:00

Delivery Method:  □ In Person  □ Common Carrier  □ Lab Courier  □ Other

Special Instructions/Remarks:
Sample Code: L = Liquid; S = Solid; A = Air

Total No. of Bottles/Containers: 1

Relinquished by: Michael Pizer
Organization: ESSC
Date: 5/11/92 Time: 15:17
Seal Intact? Yes No N/A

Received by:
Organization:
Date / / Time.

Relinquished by:
Organization:
Date / / Time.
Seal Intact? Yes No N/A

Received by:
Organization:
Date / / Time.

Special Instructions/Remarks:

Delivery Method: □ In Person □ Common Carrier □ Lab Courier □ Other □

GSM Form 02/91
Southport 94-1469
**SAMPLE BOTTLE / CONTAINER DESCRIPTION**

<table>
<thead>
<tr>
<th>SAMPLE IDENTITY</th>
<th>Code</th>
<th>Date/Time</th>
<th>Lab ID</th>
<th>TOTAL</th>
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<tbody>
<tr>
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**Special Instructions/Remarks:**

**Delivery Method:**
- [x] In Person
- [ ] Common Carrier
- [ ] Lab Courier
- [ ] Other

**Sample Code:** L = Liquid; S = Solid; A = Air

**Relinquished by:**
- [Signature]
- [Signature]

**Received by:**
- [Signature]
- [Signature]

**Organization:**
- AECOG
- AGM
- EMS Lab

**Date/Time:**
- 7/14/99 11:21
- 6/14/99 3:07 PM
- 6/14/99 5:34 PM

**Seal Intact?**
- Yes
- Yes
- Yes

**Total No. of Bottles/Containers:**
- 1
<table>
<thead>
<tr>
<th>SAMPLE IDENTITY</th>
<th>Code</th>
<th>Date/Time</th>
<th>Lab ID</th>
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</thead>
<tbody>
<tr>
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<td>1/1/2023</td>
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<td>L20A-2</td>
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<td>1/1/2023</td>
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</table>

Sample Code: L = Liquid; S = Solid; A = Air

Total No. of Bottles/Containers: 3

Relinquished by: [Signature]
Organization: [Organization]
Date: 1/1/2023
Time: 10:00
Seal Intact?: Yes

Received by: [Signature]
Organization: [Organization]
Date: 1/1/2023
Time: 11:21
Seal Intact?: N/A

Special Instructions/Remarks: [Remarks]

Delivery Method: □ In Person □ Common Carrier □ Lab Courier □ Other
**Project Number:** CA002652.03  
**Project Location:** Port Trent  
**Laboratory:** Queen Anne, Annapolis  
**Sampler(s)/Affiliation:** Michael Flugher, A&A

<table>
<thead>
<tr>
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<th>Code</th>
<th>Date/Time</th>
<th>Lab ID</th>
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<th>SWG</th>
<th>VIL (Cont.)</th>
<th>L1L</th>
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<th>21C</th>
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<td>L</td>
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</table>

Sample Code: L = Liquid; S = Solid; A = Air

---

**Special Instructions/Remarks:**

---

**Delivery Method:**  
- [ ] In Person  
- [ ] Common Carrier  
- [ ] Lab Courier  
- [ ] Other

---

**Sample Tracking Data:**

**Relinquished by:** Mary Flugher  
**Organization:** A&A  
**Date:** 6/15/73  
**Time:** 09:30  
**Seal Intact?** Yes  
**Received by:**  
**Organization:**  
**Date:** 6/15/73  
**Time:** 10:30  
**Seal Intact?** Yes

**Relinquished by:**  
**Organization:**  
**Date:**  
**Time:**  
**Seal Intact?** Yes  
**Received by:**  
**Organization:**  
**Date:**  
**Time:**  
**Seal Intact?** Yes

---

**Seal Intact?** Yes

---

**Special Instructions/Remarks:**
-sample bottle / container description-

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<tr>
<th>SAMPLE IDENTITY</th>
<th>Code</th>
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<th>Lab ID</th>
<th>Date/Time</th>
<th>TOTAL</th>
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<tbody>
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<tr>
<td>C2-551-1</td>
<td>S</td>
<td>L11.199</td>
<td></td>
<td>11:20</td>
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Sample Code: L = Liquid; S = Solid; A = Air

Relinquished by: [Signature] Organization: AGW
Received by: [Signature] Organization: AGW
Date: 6/11/99 Time: 12:55

Relinquished by: [Signature] Organization: HGM
Received by: [Signature] Organization: HGM
Date: 6/11/99 Time: 12:45

Relinquished by: [Signature] Organization: NTA
Received by: [Signature] Organization: NTA
Date: 6/11/99 Time: 12:12

Special Instructions/Remarks:

Delivery Method: [ ] In Person [ ] Common Carrier [ ] Lab Courier [ ] Other

Seal Intact? [ ] Yes [ ] No [ ] N/A
**SAMPLE BOTTLE / CONTAINER DESCRIPTION**

<table>
<thead>
<tr>
<th>Sample Code</th>
<th>Code</th>
<th>Date/Time</th>
<th>Sampled</th>
<th>Lab ID</th>
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</thead>
<tbody>
<tr>
<td>C2:581A-1</td>
<td>S</td>
<td>9/13/95</td>
<td>X</td>
<td></td>
</tr>
</tbody>
</table>

Sample Code: L = Liquid; S = Solid; A = Air

Total No. of Bottles/ Containers: 1

**Special Instructions/Remarks:**

**Relinquished by:**
- Michael Finley
- Organization: McArdle
- Date: 6/13/95
- Time: 11:11

**Received by:**
- Organization: AECOS
- Date: 6/13/95
- Time: 11:11

**Seal Intact?**
- Yes

**Relinquished by:**
- Organization: AECOS
- Date: / / Time: / /

**Received by:**
- Organization: AECOS
- Date: / / Time: / /

**Seal Intact?**
- Yes

**Delivery Method:**
- ☑ In Person
- ☐ Common Carrier
- ☐ Lab Courier
- ☐ Other
<table>
<thead>
<tr>
<th>SAMPLE IDENTITY Code</th>
<th>Date/Time Sampled</th>
<th>Lab ID</th>
<th>RH</th>
<th>SPH</th>
<th>CM Meth.</th>
<th>Relic Life</th>
<th>Coll.</th>
<th>Special Instructions/Remarks:</th>
</tr>
</thead>
<tbody>
<tr>
<td>SWA-2</td>
<td>12/26</td>
<td>1</td>
<td>x</td>
<td>x</td>
<td>X</td>
<td>Y</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Sample Code:  
- L = Liquid;  
- S = Solid;  
- A = Air

Relinquished by:  
- Date:  
- Time:  
- Seal Intact? Yes No N/A

Received by:  
- Date:  
- Time:  
- Seal Intact? Yes No N/A

Special Instructions/Remarks:

Delivery Method:  
- □ In Person  
- □ Common Carrier  
- □ Lab Courier  
- □ Other  

Organizations:  
- Acme Company  
- Other
<table>
<thead>
<tr>
<th>SAMPLE IDENTITY Code</th>
<th>Date/Time</th>
<th>V05</th>
<th>S05</th>
<th>T05</th>
<th>T06</th>
<th>V10</th>
<th>S10</th>
<th>#10</th>
<th>PC 20</th>
</tr>
</thead>
<tbody>
<tr>
<td>JSSB-1</td>
<td>6/17/17</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Sample Code: L = Liquid; S = Solid; A = Air

Relinquished by: [Signature]  Organization: ARCADIS Geology & Mining  Date: 6/15/17  Time: 3:40 p.m.  Seal Intact?: Yes

Relinquished by: [Signature]  Organization: G-CA-  Date: 6/15/17  Time: 3:40 p.m.  Seal Intact?: Yes

Special Instructions/Bemarke: Call Ducks USGS with total results (4/17) 278 0.75

Delivery Method: ✓ In Person  □ Common Carrier  □ Lab Courier  □ Other
<table>
<thead>
<tr>
<th>SAMPLE CODE</th>
<th>CODE</th>
<th>DATE/TIME</th>
<th>LAB ID</th>
<th>NO.</th>
<th>NO.</th>
<th>NO.</th>
<th>NO.</th>
<th>NO.</th>
<th>TOTAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>1556-1 A</td>
<td>5</td>
<td>3/20/2023</td>
<td></td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>1556-2 B</td>
<td>5</td>
<td>4/14/2023</td>
<td></td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>P9-1 C</td>
<td>5</td>
<td>2/17/2023</td>
<td></td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>

Sample Code: L = Liquid; S = Solid; A = Air

Relinquished by: [Signature]
Organization: [Name]
Date: [Date]
Time: [Time]
Seal Intact?: [Yes / No / N/A]

Received by: [Signature]
Organization: [Name]
Date: [Date]
Time: [Time]

Special Instructions/Remarks: [Text]

Delivery Method: [In Person / Common Carrier / Lab Courier / Other]
# Chain of Custody Record

**Project Number:** A3X0

**Project Location:** Q3X3

**Laboratory:** Q3X3

**Sampler(s)/Affiliation:** LM

## Sample Bottle / Container Description

<table>
<thead>
<tr>
<th>SAMPLE IDENTITY</th>
<th>Code</th>
<th>Date/Time</th>
<th>Lab ID</th>
<th>Sample Code</th>
<th>Seal Intact?</th>
</tr>
</thead>
<tbody>
<tr>
<td>Code 2</td>
<td>L</td>
<td>2-6/3/91</td>
<td>1</td>
<td>L</td>
<td>Yes</td>
</tr>
</tbody>
</table>

**Sample Code:** L = Liquid; S = Solid; A = Air

**Relinquished by:** A3X3

**Received by:** A3X3

**Organization:** LM

**Date:** 7/6/91  **Time:** 1:41

**Seal Intact?** Yes

**Relinquished by:** A3X3

**Received by:** A3X3

**Organization:** LM

**Date:** 7/16/91  **Time:** 1:41

**Seal Intact?** Yes

**Special Instructions/Remarks:** A3X3

**Delivery Method:** □ In Person □ Common Carrier □ Lab Courier □ Other

---

**G&L Form 09/91**

**Sealed GL 12/91**
<table>
<thead>
<tr>
<th>Sample Code</th>
<th>Code</th>
<th>Date</th>
<th>Time</th>
<th>Sampled</th>
<th>Lab ID</th>
<th>VOCs</th>
<th>SUVCs</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>PP-2</td>
<td>S</td>
<td>7/7/99</td>
<td></td>
<td></td>
<td></td>
<td>X</td>
<td>X</td>
<td></td>
</tr>
</tbody>
</table>

Sample Code: L = Liquid; S = Solid; A = Air

Relinquished by: N.C. Brown
Received by: [Signature]
Organization: AG&M
Date: 7/7/99
Time: 1:30
Seal Intact? Yes

Relinquished by: [Signature]
Received by: [Signature]
Organization: [Signature]
Date: 7/7/99
Time: 1:11
Seal Intact? Yes

Special Instructions/Remarks: Additional sample for PP-2 delivered 7/6/99

Delivery Method: [ ] In Person [ ] Common Carrier [ ] Lab Courier [ ] Other
<table>
<thead>
<tr>
<th>SAMPLE IDENTITY</th>
<th>Code</th>
<th>Date/Time</th>
<th>Sampled</th>
<th>Lab ID</th>
<th>VOCs</th>
<th>SVOCs</th>
<th>TPH</th>
<th>417 &amp; 1</th>
<th>22 Metals</th>
<th>PCBs</th>
<th>TOTAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>ISSD-1</td>
<td>S 7899</td>
<td></td>
<td>x</td>
<td>x</td>
<td>x</td>
<td>x</td>
<td>x</td>
<td>x</td>
<td>x</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>ISSD-2</td>
<td>S 1336</td>
<td></td>
<td>x</td>
<td>x</td>
<td>x</td>
<td>x</td>
<td>x</td>
<td>x</td>
<td>x</td>
<td>2</td>
<td></td>
</tr>
</tbody>
</table>

Sample Code: L = Liquid; S = Solid; A = Air

Relinquished by:  
Organizations: Arcadia Geology
Date: 7/18/97  Time: 15:35

Seal Intact? Yes No N/A

Special Instructions/Remarks:
48 TAT on all analyses! Proj Manager Mike Flaherty @ A&G

Delivery Method:  
- In Person
- Common Carrier
- Lab Courier
- Other
<table>
<thead>
<tr>
<th>SAMPLE IDENTITY</th>
<th>Code</th>
<th>Date/Time</th>
<th>Sampled</th>
<th>Lab ID</th>
<th>VOs</th>
<th>SVOCs 8260</th>
<th>SVOCs 8270</th>
<th>TRPH</th>
<th>TL 18.1</th>
<th>Good's 7000 ppm</th>
<th>PCBs</th>
</tr>
</thead>
<tbody>
<tr>
<td>TSSE-1</td>
<td>S</td>
<td>12/19</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Sample Code: L = Liquid; S = Solid; A = Air

Total No. of Bottles/ Containers: 5

Relinquished by: N.C. Boyou
Organization: AG & M
Date: 12/19
Time: 15:45
Seal Intact? Yes

Received by: Organization: QUANTHEMA
Date: 12/19
Time: 15:45

Relinquished by: Organization: AG & M
Date: 12/19
Time: 15:45
Seal Intact? Yes

Special Instructions/Remarks:
- Please call Mike Flaugher for any instructions (AGM) 714-391-9922
- **24 hours Turn Around Time** → 5 DAYS TAT

Delivery Method: [ ] In Person [ ] Common Carrier [ ] Lab Courier [ ] Other
### Custody Record

**Client:** ArcAdis G + M  
**Project Manager:** M. Flaugher  
**Date:** 7/15/99  
**Chain Of Custody Number:** 23286

<table>
<thead>
<tr>
<th>Client</th>
<th>Project Manager</th>
<th>Date</th>
<th>Chain Of Custody Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>ArcAdis G + M</td>
<td>M. Flaugher</td>
<td>7/15/99</td>
<td>23286</td>
</tr>
</tbody>
</table>

**Address:** 1000 N. Harbor  
**City:** Fullerton  
**State:**  
**Zip Code:**  
**Telephone Number:** 714/218-0992  
**Fax Number:**

<table>
<thead>
<tr>
<th>City</th>
<th>State</th>
<th>Zip Code</th>
<th>Site Contact</th>
<th>M. F.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fullerton</td>
<td></td>
<td></td>
<td>M. F.</td>
<td></td>
</tr>
</tbody>
</table>

**Project Name:** PacTrust  
**Contract/Purchase Order/Quote No.:**

<table>
<thead>
<tr>
<th>Project Name</th>
<th>Project/Order/Quote No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>PacTrust</td>
<td></td>
</tr>
</tbody>
</table>

**Preservation:**

- **Sample I.D. No. and Description:**  
  - EM-1 (Solid)  
  - DW-1 (Liquid)

<table>
<thead>
<tr>
<th>Sample I.D. No. and Description</th>
<th>Date</th>
<th>Time</th>
<th>Sample Type</th>
<th>Total Volume</th>
<th>Containers</th>
<th>Preservative</th>
<th>Condition on Receipt</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>EM-1 (Solid)</td>
<td>7/15/99</td>
<td>1000</td>
<td>Jar</td>
<td>3 x</td>
<td>0.2</td>
<td>N/A</td>
<td>Sample</td>
<td>x</td>
</tr>
<tr>
<td>DW-1 (Liquid)</td>
<td>7/15/99</td>
<td>1030</td>
<td>Disp.</td>
<td>1 L A.</td>
<td>N/A</td>
<td>Sample</td>
<td>x</td>
<td></td>
</tr>
</tbody>
</table>

**Special Instructions:** 5 TAT on all Samples

**Possible Hazard Identification**

- Non-Hazard
- Removable
- Skin Irritant
- Poison B

**Turn Around Time Required**

- QC Level:  
  - Normal
  - Rush

**Sample Disposal**

- Return To Client
- Disposal By Lab
- Archive For  
  - Months: 

**Relinquished By**

1. N.C. Boert  
2.  
3.  

**Comments:** Send report to Mike Flaugher @ AGM (714) 218-0992

**DISTRIBUTION:** WHITE - Stays with Sample; CANARY - Returned to Client with Report; PINK - Field Copy
### Chain of Custody Record

**Client:** ARCADIS, Genaclite & Miller  
**Address:** 1400 N. Harbor Blvd, S. 700  
**City:** Fullerton, CA 92835  
**Project Name:** PacTrust (a 3P.C.272)  
**Project Manager:** Mike Fidler  
**Date:** 8/4/99  
**Chain Of Custody Number:** 23288

<table>
<thead>
<tr>
<th>Sample I.D. No., and Description</th>
<th>Date</th>
<th>Time</th>
<th>Sample Type</th>
<th>Total Volume</th>
<th>Containers</th>
<th>Preservative</th>
<th>Condition on Receipt</th>
</tr>
</thead>
<tbody>
<tr>
<td>PP-2</td>
<td>8/4/99</td>
<td>12:15</td>
<td>Liquid, &lt;100g</td>
<td>Sample</td>
<td>0</td>
<td>N/A</td>
<td></td>
</tr>
</tbody>
</table>

**Special Instructions**

- **Possible Hazard Identification:** Non-Hazard  
- **Sample Disposal:** Return To Client, Disposal By Lab  
- **Turn Around Time Required:** Normal  
- **4. Relinquished By:** N.C. Kaemmer  
  
**Comments:** Limited volume sample - use caution - no more available.

**DISTRIBUTION:** WHITE - Stays with Sample; CANARY - Returned to Client with Report; PINK - Field Copy