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Site Name Del Amo

EPA ID # CA0029544731

Government-owned Synthetic Rubber Facility

PLANCOR 929 (Styrene Plant)

LOS ANGELES, CALIFORNIA

RUBBER PRODUCING FACILITIES DISPOSAL COMMISSION

WASHINGTON, D. C.

NOVEMBER, 1953

28

Government-owned Synthetic Rubber Facility

PLANCOR 929—LOS ANGELES, CALIFORNIA

I. General Information

The styrene manufacturing facility at Los Angeles, California, described in this brochure, is one of the units in the Government's synthetic rubber program. Each of the Government-owned plants in this program is now operated for the Government's account pursuant to an agreement between the Reconstruction Finance Corporation and the operator. The plant here described is operated by the Dow Chemical Company, which as later discussed is supplied feed stocks from outside sources. The present operator is not accorded any preferential rights in the acquisition of the facility by virtue of this operating agreement or otherwise.

The facilities are now being offered for sale pursuant to the terms of the Rubber Producing Facilities Disposal Act of 1953. The procedure for the submission of proposals to purchase, as determined by the Rubber Producing Facilities Disposal Commission, is available upon application to the Secretary of the Commission.

The Government's synthetic rubber program is now administered by the Office of Synthetic Rubber of the Reconstruction Finance Corporation. The data furnished in this brochure has been prepared under the direction of the Commission with the assistance of the Reconstruction Finance Corporation and the cooperation of the present operating contractor. While the Commission believes that the material contained in this brochure accurately and fairly describes the styrene facility at Los Angeles and its operation, neither this brochure nor the brochures relating to the other facilities in the Government's synthetic rubber program or their operation, is under any circumstances to be deemed any warranty or representation on the part of the Commission, the Reconstruction Finance Corporation or any other person.

In accordance with the terms of the Rubber Producing Facilities Disposal Act of 1953, interested parties may, upon application to the Secretary of the Commission, request such additional data concerning the facilities offered for sale as they may require for the purpose of submitting purchase proposals. Upon similar application, arrangements may be made to afford interested persons an opportunity to inspect the facilities offered for sale, and to make such onsite inquiries concerning the plant and its operations as may be necessary and appropriate for the submission of proposals.

This brochure does not deal with possible questions concerning a purchaser's rights and obligations which may arise out of patents and patent agreements and restrictions on technical information or on trade secrets that may be applicable to this facility. A separate brochure containing data on such patents, patent agreements and restrictions and outlining the Commission's proposed arrangements with prospective purchasers in relation thereto, will be available upon the request of interested parties.

II. Description of Facilities

1. Type of Property

This plant is operated by The Dow Chemical Company for the manufacture of styrene. The raw materials are propane and benzene. The plant was designed and constructed by the Stone and Webster Engineering Corporation using the Dow process. Construction was started August 24, 1942 and was completed July 28, 1943; the first production was made July 13, 1943. Exhibit No. 1 is an aerial photograph of the property.

The original design capacity of this plant was 25,000 short tons of styrene per year. Subsequent improvements and additions have increased the capacity to 57,000 short tons per year. Exhibit No. 2 is a summary of the major improvements since 1949.

2. Location

The plant is located within the city limits of Los Angeles, California in the "shoestring" strip connecting the city proper with its harbor facilities. The plant is approximately 12 miles from the business center of Los Angeles and 8 miles from the harbor facilities. The plant is bounded on the north by a Government-owned synthetic rubber plant (Plancor 611), and immediately to the east by a Government-owned butadiene plant (Plancor 963). Exhibit No. 3 is a map showing the geographical location of this plant. The Pacific Electric Railway provides rail service to the plant. The plant has facilities for switching and loading and unloading 18 to 20 cars per day.

3. Land, Buildings and Equipment

(a) Land The plant site consists of approximately 107 acres of land in one location. There are an additional 13 acres about a mile from the plant site which provide for plant waste disposal facilities. Exhibits Nos. 4 and 4A are plot plans of the plant and its extended facilities.

(b) Buildings There are approximately 63 buildings on the plant site, principally of reinforced concrete construction. There are a few steel frame, cement-asbestos covered buildings and a few all wood constructed buildings. Exhibit No. 5 is a list of major plant buildings showing type of construction and floor area.

(c) Tankage There are 78 major storage and surge vessels on the plant site, of which 3 (for finished styrene) are insulated and refrigerated. Exhibit No. 6 is a list of the major storage and process vessels showing capacity and type.

(d) Process Equipment The process equipment is divided into nine process units as follows: One ethylene purification unit, two ethylbenzene production units, two combined propane cracking and ethylbenzene dehydrogenation units, one styrene finishing unit, one combined styrene finishing and benzene purification unit, one steam generation unit, and one alcohol ethylene production unit in non-use with approximately one-third of the equipment available. Exhibit No. 7 lists the major items of process equipment.

(e) Utilities and Service Equipment The plant contains equipment for generating steam, treating boiler feed water, treating and cooling circulating water, refrigeration of storage tanks and compressing air as set forth in Exhibit No. 8. Utilities purchased for plant use are as follows:

1. Domestic and makeup water from the Dominguez Water Company and the Los Angeles City Department of Water and Power.
2. Electricity from the Los Angeles City Department of Water and Power.
3. Fuel Gas from the Southern California Gas Company.

(f) Tank Cars The government-owned synthetic rubber producing facilities include 448 Class ICC-104AW pressure tank cars (not considered to be a part of any individual plant investment), some of which may be available for sale with this project.

III. Plant Operation

1. Materials

The major raw materials from which styrene is made at this plant are benzene and propane.

Industrial grade benzene is purchased from Shell Chemical Company, Dominguez, California; Kaiser Steel, Fontana, California; and Columbia Steel, Geneva Utah. A crude benzene fraction is purchased from Portland Gas and Coke, Portland, Oregon; Seattle Gas and Coke, Seattle, Washington; and Pacific Refiners, Limited, Honolulu, Hawaii. Occasional purchases are made from other domestic and foreign sources.

Benzene purchased from Shell is transferred to the plant site via pipeline, from Kaiser Steel via tank truck, and from Columbia Steel via railway tank car. The crude benzenes from Portland, Seattle, and Honolulu are transported to the Los Angeles Harbor by ocean barges and tankers, and then unloaded into a leased storage tank from which they are transported to the plant site via tank truck.

Propane is purchased from Shell Chemical, Wilmington, California; General Petroleum, Torrance, California; Standard Oil, El Segundo, California; and Calor Gas, San Francisco, California. The propane from Shell and General Petroleum is transferred to the plant via pipeline. The remainder is delivered in tank trucks. Some tankage is provided on the plant site for propane storage.

The other important materials required for operation of this plant are as follows:

Materials	How Received	Application
Ammonia (liqiid)	Cylinders by rail	Refrigeration and neutralization
Aluminum Chloride	Drums by truck or carload	Alkylation catalyst
Sodium Hydroxide (solution)	Tank cars	Neutralization
Sulfur	Bags by truck	Polymerization inhibitor
Catalyst (Shell 105)	Bags by truck	Dehydrogenation
Dolomitic Lime	Bags by truck	Water treating
Chlorine (liquid)	Cylinders by rail	Water treating
Sulfuric Acid	Tank cars	Crude benzene purification and water treating

2. Process

The plant is divided into two trains. Each train consists of three units; an ethylbenzene unit, a dehydrogenation unit, and a styrene purification unit. An ethylene production unit and crude benzene purification unit serve both trains. Exhibit No. 9 is a simplified flow diagram of the process.

Ethylene Production

Propane is thermally cracked in vertical tubular furnaces to produce ethylene. The cracked gas is compressed, dried with a solid desiccant, and then refrigerated to permit separation of components by distillation. Materials lighter than ethylene are removed first and used as fuel. Ethylene is separated next and sent to the alkylation reactors in the ethylbenzene units. The materials higher boiling than ethylene are separated into an ethane (C_2) fraction, a C_3 fraction, a C_4 fraction, and a residue oil fraction. The ethane and C_3 fractions can be recycled to the cracking furnaces.

Benzene Production

The crude benzene fractions are fed to a tower where heavy ends are removed. The resulting overhead product contains the benzene and toluene present in the crude fraction. These are treated in mixers with 98% sulfuric acid to remove unsaturated components and reduce the sulfur content. Sodium hydroxide is used to neutralize the treated benzene-toluene fraction at moderate pressure. The treated hyrocarbon is separated into a benzene and a toluene fraction. The benzene and toluene produced in the dehydrogenation of ethylbenzene are also purified in this unit. This unit is used to clean up other process hydrocarbon fractions.

Ethylbenzene Production

In the ethylbenzene units benzene and ethylene are fed into acid-brick lined alkylation reactors with aluminum chloride. The reaction is conducted under anhydrous conditions. The reactor product is neutralized with sodium hydroxide and fed to atmospheric distillation towers for the separation of components and purification of ethylbenzene. Tar is first removed, then benzene, then ethylbenzene. Polyethylbenzenes are recovered from the tar tower bottoms and from the ethylbenzene tower bottoms and fed back to the alkylators. The benzene recovered from the alkylate is combined with fresh benzene, fed to a drying tower and then to the alkylators. A small vacuum tower removes the tar accumulated in the system and recovers the polyethylbenzenes from the tar tower bottoms.

Dehydrogenation

In the dehydrogenation units ethylbenzene is passed over a catalyst (Shell 105) at high temperature, essentially atmospheric pressure, and in the presence of steam. The ethylbenzene is first vaporized and heated by exchange with the reactor product before introduction into the reactor. Steam is also heated by exchange and then superheated. The mixture is fed through the catalyst bed in the reactor where the ethylbenzene is partially converted to styrene. The reactor product is cooled and condensed and the hydrocarbon layer separated from the water layer. This crude product constitutes the feed to the styrene purification unit. It contains from 35-40% styrene, and small amounts of benzene and toluene, the remainder being ethylbenzene.

Styrene Purification

Feed to the styrene purification units enters a light-ends distillation tower where the benzene and toluene are removed. The bottoms product of this tower is split and fed to two pairs of towers, the primary and secondary ethylbenzene stills. The overhead streams of the two primary ethylbenzene stills constitute recycle ethylbenzene and are fed back to the dehydrogenation units. The bottoms of the secondary ethylbenzene stills are fed to a short packed tower in which tar and sulfur are removed and 99+% styrene is taken overhead. The entire purification is conducted under a vacuum. Sulfur is introduced into the unit feed and into the reflux of the various towers to inhibit thermal polymerization of styrene.

One unit also contains two small stills which take the light-ends from both units and separate benzene and toluene.

3. Products

The styrene used by the adjacent synthetic rubber plant is transferred by pipeline. All other styrene is shipped in tank cars or trucks. Exhibit 10 shows the production record of the plant by months from January, 1950 to August, 1953, and Exhibit 11 shows the distribution of product for the period January-June, 1953.

There are 4 by-products produced at this plant. Toluene is obtained from the crude benzene fractions processed and from the dehydrogenation of ethylbenzene. This material is refined to industrial grade toluene and stored in tankage provided on the plant site. It is shipped in tank cars or tank trucks to local consumers.

A butadiene or C_4 fraction is separated from the cracked propane mixture, stored in tankage and shipped by truck to the adjacent butadiene plant.

The hydrocarbon residue remaining from the C_4 separation is stored on the plant site and shipped by tank truck to local consumers.

Hydrocarbon residues remaining from processing crude benzene fractions are stored in plant site tankage. From this material, a solvent fraction can be produced and shipped to consumers by tank car or truck.

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Following are freight rates on styrene shipped from this plant to typical consuming points:

FREIGHT RATES IN $ PER 100 LBS. ON STYRENE FROM DOW, LOS ANGELES, CALIF.

To	Rate (As of September 1, 1953)
Akron, Ohio	3.151
Institute, W. Va	3.151
Louisville, Ky	2.829
Naugatuck, Conn	3.4385
Baton Rouge, La	2.4725
Baytown, Tex	2.231
Borger, Tex	2.231
Houston, Tex	2.231
Pt. Neches, Tex	2.231
Torrance, Calif	Pipe Line
W. Lake Charles, La	2.4725

4. Utilities and Services

Electricity

Electricity is purchased under a contract with the Los Angeles Department of Water and Power. During the period from July, 1952 to June, 1953 the average cost of electric power was $.0053 per kilowatt hour.

Natural Gas

Natural gas is purchased from Southern California Gas Company under two rate-schedule contracts. One schedule is for the gas required for the engines which compress the cracked propane mixture. The other rate schedule is for natural gas used in the steam boilers and for the process. This latter gas may be curtailed during periods of cold weather.

Fuel Oil

Fuel oil is used as a supplement to natural gas. It is purchased locally and stored on the plant site. The average cost of fuel oil during the period of July, 1952 to June 1953 was $1.97 per barrel.

Water

Water is supplied largely by the Dominguez Water Company. Los Angeles City water is available as standby. Water is purchased from the Dominguez Water Company under a contract to supply the styrene, butadiene, and copolymer plants. The average cost of water for the period from July, 1952 to June, 1953 was $.005 per thousand gallons.

Two cooling towers and the steam plant use most of this water as makeup. A natural draft tower and an induced draft tower provide cooling water for the process.

Steam

Steam is generated largely by two Babcock and Wilcox 600 lb./sq. in. boilers, each rated at a capacity of 200,000 lbs. per hour. There are also two 450 lb./sq. in. Babcock and Wilcox FF boilers and three 200 lb./sq. in. White-Forrester boilers which can generate about 200,000 lbs./hour of steam.

Water treating facilities for the boiler feed water consist of a hot dolomitic lime, hot zeolite Permutit process and a Cochrane deaerator. There is also a cold hydrogen-sodium zeolite unit, not used at present. A Graver type condensate filtering unit removes oil and suspended matter from the condensate.

The steam plant supplies the full requirements of steam at 200 lbs./sq. in. to the adjacent copolymer plant, Plancor 611.

Waste Disposal

Process waste streams from all units go to a common disposal system. The domestic sewage system is separate from the process and storm sewers. The common process sewer discharges into an

oil separating basin, is neutralized, and then settles in a modified API type separator. From the separator outlet, the waste discharges into a baffled concrete basin for final settling. Discharge is mixed with the effluent from the copolymer and butadiene plants and all effluents empty into a waste slough. Slurry mixtures and others which cannot be discharged into the process waste are pumped to diked areas, allowed to drain and dry, and hauled away by truck.

5. Maintenance

General maintenance is carried on as needed while the plant is in operation. Occasional partial shutdowns of a unit may be necessary to perform maintenance. These do not often interfere with the production of styrene from the plant. A sufficient supply of spare parts is maintained so that general maintenance can be carried on without interferring with the production of styrene.

A yearly shutdown occurs, generally during the Fall. Major pieces of equipment and piping are opened for cleaning, inspection, repairing, replacement, and testing. This work is performed by the plant maintenance personnel.

The total personnel at present in the maintenance and service department including supervision totals 121 men. During the yearly shutdown work is performed on overtime if necessary. Little outside contracting or personnel are used at any time.

The last yearly shutdown, or "turnaround" occurred in October, 1953. The shutdown lasted about one week, during which time all operations ceased except the supplying of steam to the copolymer plant. Shutdowns are carefully planned and all work believed necessary for the next year's uninterrupted operation is performed. The table below gives examples of work done during the latest shutdown.

Unit Involved	Work Performed
Ethylene Unit	Clean flame arrestor at flare stack.
Ethylene Unit	Inspect propylene tower.
Steam Plant	Inspect 600-lb. boiler.
Steam Plant	Inspect softener.
Ethylbenzene Unit	Wash all towers.
Ethylbenzene Unit	Repair leak in 200-lb. steam line to drying tower.
Ethylbenzene Unit	Replace feed nozzle on tar tower.
Dehydrogenation Unit	Inspect bearings on vent compressor.
Dehydrogenation Unit	Inspect main 440-volt switches on unit.
Dehydrogenation Unit	Clean motors as time permits.
Styrene Finishing Unit	Clean tower condensers.
Styrene Finishing Unit	Tie in new condensate piping.

Partial unit shutdowns are necessary to repair, clean, or replace equipment, tie in lines, replace catalyst, etc. This work is done without a complete shutdown but with some loss of production. The table below shows examples of this work.

Unit Involved	Work Required
Ethylene Unit	Replace tubes in propane cracking furnace.
Ethylene Unit	Repair feed gas engine compressor.
Ethylbenzene Unit	Clean tar tower reboilers.
Ethylbenzene Unit	Repair alkylator rundown line.
Dehydrogenation Unit	Replace catalyst in A and B reactors. (These are six pairs of reactors.)
Dehydrogenation Unit	Clean main condensers A and B section.

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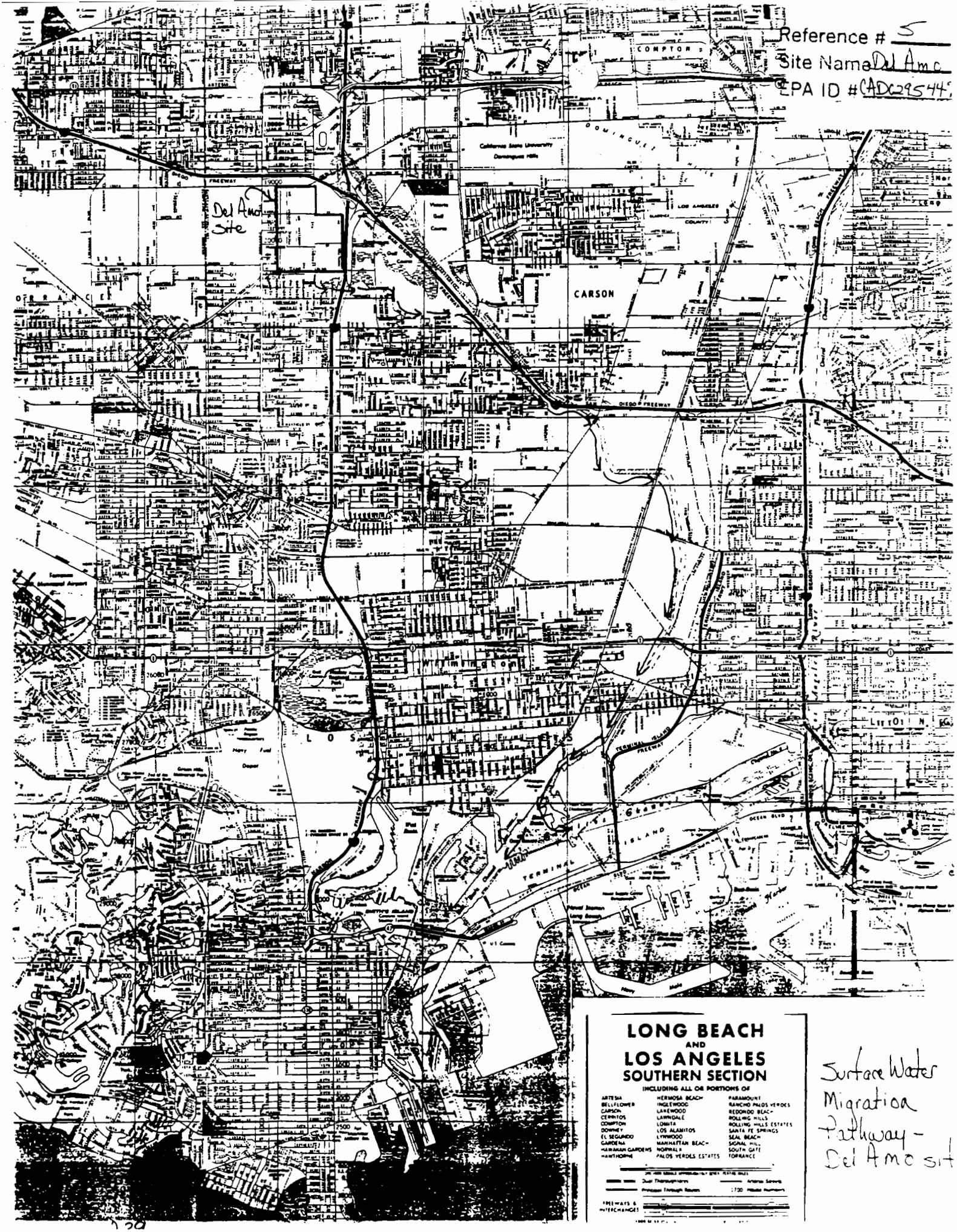
Reference # 5
Site Name Del Amo
EPA ID # CAD029544



Surface Water Migration Pathway - Del Amo sit

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Site Name Del Amo

EPA ID # CAD 029544731

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Trewell, G.

CADILLAC-FAIRVIEW
Del Amo & Vermont
Los Angeles

PRELIMINARY SITE INVESTIGATION
PROPOSED INDUSTRIAL PARK DEVELOPMENT
SHELL CHEMICAL PLANT PROPERTY
LOS ANGELES, CALIFORNIA

for

CABOT, CABOT & FORBES
C.C.&F. WESTERN DEVELOPMENT CO.,INC.
September 22, 1972

Ken O'brien

Hazardous Materials Manage
JAN 7 1982
California Department of Health Services
LOS ANGELES

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LOS ANGELES

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PRELIMINARY SITE INVESTIGATION
PROPOSED INDUSTRIAL PARK DEVELOPMENT
SHELL CHEMICAL PLANT PROPERTY
LOS ANGELES, CALIFORNIA
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C.C.&F. WESTERN DEVELOPMENT CO.,INC.
September 22, 1972

I INTRODUCTION

A. Purpose

The purpose of this report is to present the findings of a preliminary study of the surface and subsurface conditions of the Shell Chemical Plant property located in the southern part of Los Angeles, California.

B. Location

The Shell Chemical Plant property (approximately 277 acres) is located a short distance to the southwest of the intersection of the San Diego and Harbor Freeways. Refer to Plate No's. 1 and 2. The property is separated into two parts. One portion (approximately 195 acres) is bordered on the north by 190th Street, on the east by Vermont Avenue, on the south by the extension of Del Amo Boulevard, and on the west by an industrial area whose frontage is on Normandie Avenue. The second portion (approximately 82 acres) is bordered on the north by Knox Street, on the east by Hamilton Street, on the south by Del Amo Boulevard, and on the west by Vermont Avenue.

C. Authorization

This preliminary site investigation was authorized by Cabot, Cabot & Forbes, C.C.&F. Western Development Co.,Inc., Los Angeles, California. The objective of this investigation is to determine the suitability of the Shell Chemical Plant property for development into an industrial park.

D. Scope

This report presents subsurface information including geology, seismology, soils, results of laboratory tests on typical subsurface materials, location of sumps and contaminated areas, description of existing structure foundations, and description of existing utilities (sewers, storm drains, water mains, gas mains, etc.). This report also presents information on surface conditions such as existing streets, railroads, buildings, drainage, utilities, etc.

The findings of the preliminary site investigation are presented to indicate the nature of the problems that will be encountered in developing the Shell Chemical Plant property into an industrial park. The report recommends which existing facilities and utilities should be retained. A series of industrial park layouts were developed and the most promising preliminary plan at this time is included. Refer to Plate No. 3.*

*In Folio

II ENGINEERING GEOLOGY

A. Geology and Physiography

The Shell Chemical Plant site is located physiographically in the Angeles Section of the Pacific Border Province. This particular area is known as the Torrance Plain and is of marine origin.

It is understood that the site prior to construction of the Chemical Plant in 1941 was used for agricultural purposes.

Geologically, the site is underlain by Pliocene and older rocks. Refer to Plate No. 4. These are overlain by the San Pedro formation and unnamed Upper Pleistocene deposits. Above these, occur the Palos Verdes Sand or equivalent of Upper Pleistocene age. The highly fossiliferous sand encountered in Auger Boring No's. 5, 8 and 15 drilled during the subsurface investigation, and the thin coquina beds encountered in Boring No's. 5 and 15 probably represent the basal portion of the Palos Verdes sand zone. The reddish brown deposits encountered in Auger Boring No's. 8, 12, 15, 17, 19, 21 and 22 represent terrace cover of probable flood plain origin or may be the upper few feet of the Palos Verdes sand modified by weathering. The dark brown to black organic near surface material probably represents remains from the original agricultural usage.

B. Faulting

The southernmost trace (exact location uncertain) of the Avalon-Compton fault is located approximately 3 miles northeast of the area of interest on the north flank of Dominguez Hill and trends in a northwest direction.

A short, inferred fault is mapped 3-1/2 miles southeast of the site, trending northwest towards the area of interest. There is no reported evidence of movement along either of these faults during Recent time (±18,000 years). The northwest-southeast trending Palos Verdes fault zone is located approximately 5 miles to the southwest of the site. This fault is considered active.

The thin marker beds (shell and Coquina) encountered in Boring No's. 5, 8 and 15 indicate that there has been no displacement at the site due to faulting. No faults are mapped or were observed in the immediate vicinity of the Shell Chemical Plant property.

C. Seismology

A study of epicenter events[1] for the general area (recorded since 1934) reveals that the largest earthquake event in the general area occurred in 1941 and had a magnitude ≥ 5 (Richter scale) but less than 6 (the damaging Long Beach earthquake of 1933 had a magnitude of 6.3). The epicenter for

[1]An epicenter map is not included in this report because the latest data available is being compiled for publication by the California Institute of Technology. The information has not been published and is proprietory until that time.

this earthquake appeared to be located in the Palos Verdes fault zone, approximately 5 miles south of the site. Numerous earthquake events of a magnitude of 4 or less have been recorded along this fault zone and in the near vicinity. The latest available information is for 1970 and is considered preliminary. This shows that approximately 17 events of magnitudes of 4 or less occurred along the Palos Verdes fault zone and in the general area of interest (a circle with a 5-mile radius centering on the site) during 1970. The average number of earthquake events over the past 37 years is approximately five per year. With the exception of 1941, all of these events had a magnitude of 4 or less. Most of the events were probably so low in magnitude that they were not noticed by the general public and could only be detected by instrumentation.

It is not possible to predict earthquakes at this point in time. However, the general area (5-mile-radius circle) is seismically active, primarily to the southwest. It is likely that a structure in this area will be subject to the effects of several shocks per year with a magnitude of 4 or less, the majority of which will probably not even be noticed. Some time during the lifetime of structures on this property, they will probably be subjected to the effects of a shock of the magnitude of 5 or 6. A microregionalization map of the Los Angeles Basin shows that a shock with a probable maximum intensity of VIII (Modified Mercalli scale) is possible within a 100-year period in the general area of the proposed site.

As there is no evidence of faulting in the immediate vicinity of the site, the probability of surface rupture due to earthquake activity is remote.

Ground shaking intensity depends on the distance from the earthquake source (epicenter, fault), i.e. the greater the distance, the less the intensity but the longer the duration; however, soil conditions can influence the intensity.

Soil conditions at this site are generally favorable in that the material encountered consists of a relatively homogeneous and dense lithologic sequence. A general classification of the materials encountered are: sandy clay, clayey sand, sand, and silty/clayey sand. The relative blow count, by a standard penetration test (i.e. driving a 1-1/2-inch I.D. split spoon sampler with a 140-pound hammer falling 30 inches) ranges from 8 to 39 blows per foot of penetration.

Two of the 38 borings drilled at the site were to depths of 50 feet and one was drilled to 60 feet. Two of the three deep borings encountered an extremely well cemented shell formation (Coquina) at 45 and 49 feet (Boring No's. 5 and 15). Refer to Plate No's. 35 and 45.

D. Subsidence

In several areas of the Los Angeles basin, ground subsidence has been occurring due to pressure relief from the withdrawal of fluids from deep oil, gas, and water zones.

Mr. L. R. Donkle, Staff Engineer, Shell Chemical Company, who has been assigned to the plant for 29 years, reports that no subsidence has been noted in the plant area during his tenure.

E. Partial Reference - Engineering Geology

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Wiegel, Robert L., et al.; Earthquake Engineering, 1970.

III SOIL INVESTIGATION

A. Field Investigation

The subsurface field investigation consisted of drilling auger borings and excavating backhoe trenches within the Shell Chemical Plant property at the locations shown on Plate No. 5.* Western Laboratories arranged for the bucket auger drilling and backhoe trench excavations. Twenty-two auger borings were drilled with an 18-inch bucket auger. Nineteen borings were drilled to a depth of 25 feet, two to a depth of 50 feet, and one to a depth of 60 feet. Contaminated Area No's. 1 and 2 discovered by Boring No. 2 were investigated for areal extent and depth by drilling sixteen 24-inch bucket auger borings and excavating 34 backhoe trenches. The oil and chemical Contaminated Area No. 3 discovered by visual reconnaissance was investigated for areal extent and depth by excavation of three backhoe trenches (No's. 23, 26 and 27). Two other backhoe trenches (No's. 24 and 25) were excavated to examine other potential contaminated areas. Refer to Plate No. 5* for the location of the auger borings, backhoe trenches and contaminated areas.

Engineering geologists (one each from Western Laboratories and Ken O'Brien & Associates) supervised the drilling of the auger borings and backhoe trenches, classified the subsurface materials, and prepared a field log for each boring and backhoe trench. The auger boring and backhoe trench logs are included, Plate No's. 31 through 74.

*In Folio

Soil samples were recovered from the auger borings utilizing a 2.43-inch I.D. split spoon sampler that contained either 1-inch rings and/or 5- or 6-inch sleeves. Standard penetration tests were made with a 1-1/2-inch I.D. split spoon sampler driven by a 140-pound hammer falling 30 inches. Disturbed samples were also recovered at various intervals for moisture content determination and grading analysis.

B. Laboratory Testing

Representative samples of subsurface materials recovered from the soil borings were subjected to the following laboratory tests that were performed by Western Laboratories.

In situ Moisture Content
In situ Density
Gradation/Hydrometer
Atterberg Limits
Unconfined Compression
Consolidation and Swell
Swell Tests
Direct Shear

Management Section
JAN 7 1982
Department
Health Services

The in situ moisture content and density determinations are recorded on the boring logs. The results of the remainder of the tests are presented on Plate No's. 9 through 30.

C. Subsurface Conditions

The materials encountered in the soil borings consisted of a heterogeneous mixture of sandy clay, clayey sand, silty sand, sand, sandy silt and silty clay. This heterogeneous mixture extends to approximately ±40 feet in depth. In Boring No's. 5, 8 and 15, a thin sand section containing numerous shell fragments

was encountered at 42, 39 and 44 feet, respectively. A well cemented shell bed (Coquina) was encountered at 45 and 49 feet in Boring No's. 5 and 15, respectively. The typical subsurface soil conditions for the Shell Chemical Plant property, except for the contaminated areas, are presented on Plate No. 6.

As previously mentioned, three contaminated areas were found during the subsurface investigation. The areal extent of the contaminated areas is shown on Plate No. 7. A profile of the vertical extent of contamination in Area No's. 1 and 2 are shown on Plate No. 8. The contamination consists of oil-saturated native materials in Area No's. 1 and 2. In Area No. 3, the oil saturation extends to 5-foot depth and below this depth the native materials have been chemically contaminated to approximately 10 feet. The contamination in Area No. 2 also includes debris (broken concrete, wood, old tires, etc.) that was dumped into the sumps.

D. Properties of the Subsurface Materials

The properties of the subsurface materials encountered at the Shell Chemical Plant property based on laboratory tests are summarized in the following tabulation:

Property	Range	Average
In situ Moisture Content - % dry weight	5 to 37	16
In situ Dry Density - lbs/ft^3	79 to 134	112
Liquid Limit (sandy clay @ 3.5 to 4.5 foot depth)	32 to 43	37
Plasticity Index (sand clay @ 3.5 to 4.5 foot depth)	10 to 23	18
Unconfined Compressive Strength ($kips/ft^2$)	3.1 to 12.4	7.3
Standard Penetration - blow/ft	8 to 39	20
Expansion - percent	0.23 to 0.95	0.55
Direct Shear Test Results		
Cohesion - lbs/ft^2	800 to 1,450	1,195
Angle of friction (Ø) - degrees	24 to 32	27

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California Department of Health Services
LOS ANGELES

IV SITE EVALUATION AND ANALYSIS

A. Site Description

The Shell Chemical Plant property (approximately 277 acres) as previously described is separated into two parts by Vermont Avenue. The portion west of Vermont Avenue (approximately 195 acres) is bordered on the north by 190th Street, on the south by the dedicated right-of-way for Del Amo Boulevard, and on the west by a Los Angeles County industrial area whose frontage is on Normandie Avenue. The portion east of Vermont Avenue (approximately 82 acres) is bordered on the north by Knox Street, on the east by Hamilton Street, and on the south by the dedicated right-of-way for Del Amo Boulevard.

The property is very flat; the total relief is 25 feet sloping to the east (approximately 0.7 percent slope). The elevation of the site is 20 to 45 feet above mean sea level.

The Shell Chemical Plant occupies the property consisting of an Elastomer Technical Center; and Butadiene, Styrene and Polymer Units. The existing structures and facilities consist of office buildings, warehouses, shops, compressor stations, pump stations, tanks, stacks, towers, exchangers, vessels, columns, coolers, substations, etc. The existing plant is supported by an extensive system of underground utilities consisting of water distribution systems (domestic, utility and fire), sewer collection system (sanitary and process), storm drains, steam and gas distribution systems.

B. Foundation Conditions

The soil investigation revealed that the subsurface materials are competent except for three contaminated areas. The subsurface materials consist of a heterogeneous mixture of sandy clay, clayey sand, silty sand, sandy silt and silty clay to a depth of approximately 40 feet. Below that depth, the subsurface materials consist of sand and shell fragments including a well cemented shell bed (Coquina) to approximately 57 feet.

Because of the competent nature of the subsurface materials, spread footing foundations can be utilized to support structures that may be constructed at this proposed industrial park site. Based on strength data determined by laboratory tests, the following are allowable soil bearing values for the near subsurface materials:

Continuous Footings	-	4,000 pounds per square foot
Square Footings	-	5,000 pounds per square foot

The depth of embedment of footings must be equal to or greater than the width of the footing. The above bearing values are for maximum embedment of 5 feet and includes normal live load plus dead load and the weight of the footing.

Settlement analyses were made in order to obtain an order of magnitude of settlement under foundation loads. For a 5-foot square footing embedded 5 feet with a load of 5,000 pounds per square foot, the settlement will range from 2 to

5 inches. The maximum settlement assumes the subsurface soil conditions reflect the weakest material encountered. The 2-inch settlement assumes the subsurface conditions reflect the strongest material encountered. For smaller size footings, the settlement will be considerably less. The 5-inch settlement is a theoretical value that would never actually be attained because allowable load would never be imposed on the foundation soils 100 percent of the time.

Pilings or caissons would only be required to support extremely heavy structures. For the normal light to medium type industrial structures, spread footings can be utilized without problem.

Each foundation design for industrial structures must be individually analyzed. The foregoing bearing values and estimated amount of settlement are given for informational purposes only and should not be used carte blanche.

C. Contaminated Areas

Three contaminated areas were disclosed during the subsurface investigation. As previously mentioned, the areal extent of the contaminated areas is shown on Plate No. 7 and the profile of the vertical extent of Contaminated Area No's. 1 and 2 is given on Plate No. 8.

In Area No's. 1 and 2, the contamination consists of oil-saturated materials that are soft and unstable. In addition, Area No. 2 contains debris consisting of concrete rubble, organic material, steel, clay pipe, etc. The depth of contaminatio

in Area No. 1 is 5 feet and in Area No. 2, is 25 feet. In Area No. 3, the oil saturation extends to 5-foot depth and below this depth, the native materials have been chemically contaminated to approximately 10 feet.

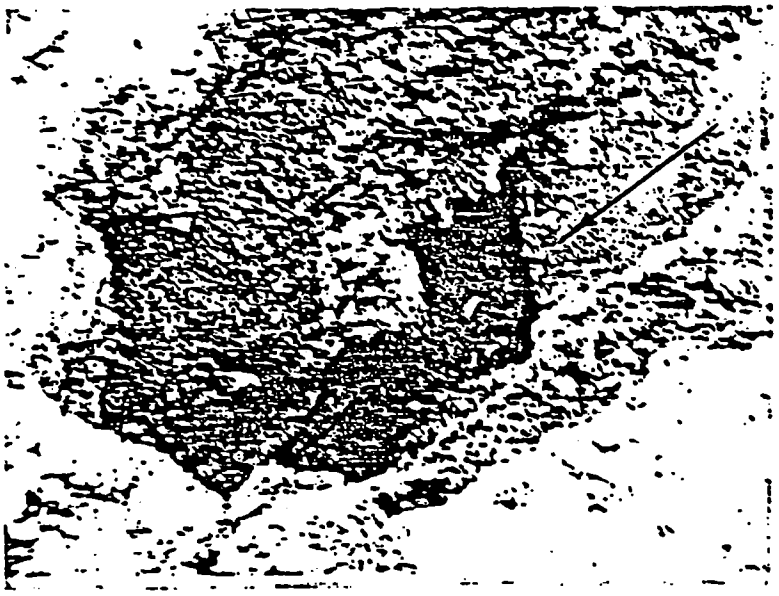
Area No. 1 is approximately 670 feet long and 110 feet wide (1.7 acres); Area No. 2 is approximately 390 feet long and varies in width from 60 to 150 feet (0.6 acre); and Area No. 3 is approximately 250 feet long and averages 170 feet wide (1.0 acre). The contaminated areas are not suitable as building sites and in their present condition could be used only for parking areas or storage sites. It is feasible to remove and replace the materials in Area No. 1; the feasibility of removing and replacing materials in Area No. 2 is marginal; and it is not feasible to remove and replace the materials in Area No. 3.

The amount of contaminated material in Area No. 1 is approximately 15,000 cubic yards. The cost to remove this material is estimated at $2.50/cubic yard plus the charge to haul the material to a disposal site. Area No. 2 contains approximately 24,000 cubic yards of contaminated material. The cost to excavate this material will probably amount to $5.00/cubic yard plus the cost of hauling to a disposal site. Area No. 3 contains approximately 16,000 cubic yards of contaminated material. The cost of excavating this material will be approximately $4.00/cubic yard plus the cost of transporting the material to a disposal site.

Photograph No's. 1 and 2 (following page) shows the oil-contaminated material and the debris found in Contaminated Area No. 2.

PHOTOGRAPH NO. 1
Oil-Contaminated Material

Materials Management Section
JAN 7 1982
Department
of Health Services
LOS ANGELES



PHOTOGRAPH NO. 2
Concrete Slab (arrow) and
Miscellaneous Debris

D. Demolition

The Shell Chemical Plant property site contains a great number of structures that are aboveground and the site also includes many underground utilities. The aboveground structures and underground utilities were designed to support a petrochemical operation. Almost all of the buildings and utilities cannot be utilized to support a modern industrial park. Those few permanent buildings that could possibly be usable will require a great deal of renovation and it is most probable that the existing location of these facilities would compromise the planning of an efficient industrial park layout. The existing in-plant road and streets are substandard and do not comply with the requirements of the City of Los Angeles. The railroad tracks with n the in-plant area are for the most part improperly located to support a modern industrial park.

All aboveground surface structures should be removed. All near surface foundations (depths of 2 to 3 feet or less) should also be removed. Those foundations which are at a depth greater than 3 feet can remain in place and should be identified so that future industrial park pla-ning and industrial building construction can take into account whether or not they will have to be removed.

All existing underground utility lines that cross or are within the right-of-way of future dedicated streets will have to be removed. All other utility lines can remain in place bu

should be purged. These utility lines may have to be removed when industrial building construction and development of individual lots occurs.

A majority of the in-plant railroad track will have to be removed and reconstructed to support the industrial park layout. The railroad track and ties are salvagable. The ballast is not salvagable but can be utilized in the construction of structural sections for streets and parking areas.

The cost of removing railroad track is approximately $2.00/linear foot. The cost of reconstructing railroad track (utilizing used track and ties with new ballast) is approximately $10.00/linear foot.

E. Grading

The Shell Chemical Plant property is relatively flat. The total relief is 25 feet; the terrain sloping due east from elevation 45 feet at the west property line to elevation 20 feet at Hamilton Street (approximately 0.7 percent slope). Within the plant site, there are areas that have been raised 3 to 4 feet above the existing grade to provide pads for petrochemical structures.

There should be no problem in rough grading the plant site area to the plan of the future industrial park except for existing utilities and foundations that may be encountered. The surface and subsurface materials can be excavated with conventional

earthmoving equipment. It is not anticipated that a great deal of grading will be required to prepare the site for industrial subdivision development.

F. Streets

The existing road and street system of the Shell Chemical Plant cannot be retained and utilized in the proposed industrial park layout. Further, the in-plant road and streets are substandard and do not comply with the City of Los Angeles Bureau of Engineering requirements.

The Preliminary Industrial Park Layout (Plate No. 3) indicates a tentative layout of streets for the proposed industrial park. The Bureau of Engineering has indicated that the total right-of-way width of 64 feet will have to be provided and dedicated. These collector streets will have a paved width of 44 feet with curbs and gutters and a 10-foot parkway on each side within which will be constructed a 5-foot sidewalk.

The Preliminary Industrial Park Layout plan indicates the extension of Knox Street from the west property line to Vermont Avenue and widening of Knox Street from Vermont Avenue to Hamilton Street. The preliminary plan also indicates the extension of Francisco Street from the west property line easterly to Hamilton Street. Whereas Knox Street can be continuous from Normandie Avenue to Hamilton Street, there are problems in continuing Francisco Street. At the present time, Francisco Street is located within Los Angeles County and there is a

cul-de-sac at the east end. Unfortunately, an industrial building projects approximately 2 feet northerly of the south curb line of Francisco Street at the east end, and in order to connect Francisco Street, a slight curvature at this location would be required. This may or may not be possible.

The Bureau of Engineering has indicated the following requirements with regard to exterior streets.

An additional 25-foot right-of-way will be required for the proposed Del Amo Boulevard that adjoins the south boundary of the Shell Chemical Plant property and that construction of one-half of a major highway will be required. One-half of the major highway includes a 40-foot paved width, curb and gutter, and a 10-foot parkway that is fully paved with concrete. This requirement by the Bureau of Engineering will require that the property fence be moved northerly 25 feet and that the railroad tracks paralleling Del Amo Boulevard will have to be removed and relocated.

Vermont Avenue is a major highway and at the present time, the right-of-way width is 80 feet. The Bureau of Engineering has indicated that a 100-foot width of right-of-way will be required. This means that an additional dedication of 10 feet on each side of Vermont Avenue will be required from Del Amo Boulevard northerly to Knox Street and 10 feet only on the west side of Vermont Street from Knox Street to 190th Street.

The fence line on the east side of Vermont Avenue between Del Amo Boulevard and Knox Street is on the line of the future right-of-way. There is a fence on the west side of Vermont Avenue from Del Amo Boulevard to Knox Street but it is located westerly of the future right-of-way line. At the present time, the portland cement concrete pavement width of Vermont Avenue on the east side of the centerline from Del Amo Boulevard to Knox Street is 15 feet with a 5-foot asphalt concrete shoulder. The pavement width on the west side is 25 feet with a 5-foot shoulder. North of Knox Street to 190th Street, the pavement width of Vermont Avenue on the west side of the centerline is 25 feet with a 13-foot-wide asphalt concrete shoulder. The fence line on the west side of Vermont Avenue from Knox Street to 190th Street is located along the future right-of-way line.

The Bureau of Engineering has indicated that 190th Street will be constructed to a major highway with a 100-foot right-of-way width. Between the north property line of the Shell Chemical Plant and the new south right-of-way line for 190th Street is a strip of land 50 feet wide which is owned by the City of Los Angeles and contains an open drainage ditch. The Bureau of Engineering has indicated that the City of Los Angeles contemplates the widening of 190th Street at an early date and included therein will be a storm drain constructed by the Los Angeles County Flood Control District. The existing drainage ditch will then be covered and the land sold to the

adjoining property owner. This strip which is 50 feet wide, as previously mentioned, is approximately 1,900 feet long and contains 2.2 acres.

G. Storm Drainage

The development of an industrial park on the Shell Chemical Plant property will require the design and construction of a new storm drainage system. The existing storm drainage system cannot be retained to serve the needs of the proposed industrial development and further will not conform to the requirements of the City of Los Angeles and Los Angeles County Flood Control District.

Fortunately, there are four possible storm drainage outlets for the Shell Chemical Plant property. They are:

(1) The storm drain in 190th Street which drains to the east.

(2) The storm drain in Knox Street that drains easterly of Hamilton Avenue to the Harbor Freeway outlet.

(3) A storm drain located in Kenwood Avenue (a north-south street) located one block south of Del Amo Boulevard, approximately in line with the west boundary of the property.

(4) A Los Angeles County Flood Control channel that is located approximately 900 feet south of Del Amo Boulevard. Access to the Los Angeles County Flood Control channel can be attained via Hamilton Street or Vermont Avenue.

The capacity of the 190th Street drain, the Knox Street drain, and the Kenwood Avenue drain are limited. The Los Angeles County Flood Control District channel has virtually unlimited capacity. The Bureau of Engineering, City of Los Angeles, recommends that in development of the storm drainage system for the proposed industrial development that the subdivision be divided into four drainage zones. These four zones would drain into the aforementioned existing storm drainage systems.

H. Water

Water for the proposed industrial development on the Shell Chemical Plant property will have to be obtained from the Los Angeles Department of Water and Power (DWP). DWP was contacted to ascertain the requirements they would impose for supplying water to the proposed industrial development.

At the present time, there is an existing DWP water main serving the Shell Chemical Plant. The main is located in the proposed right-of-way to be dedicated for Knox Street. A 24-inch main extends from Normandie Avenue to Vermont Avenue; easterly of Vermont Avenue, the main is reduced in size to 20 inches and extends to the Metropolitan Water District line. DWP indicates that this main has served its useful life (31 years) and would be of no value in serving the proposed industrial development. DWP indicates that a complete new system would have to be developed for the industrial subdivision. The water supply is available at 190th Street and Normandie Avenue.

Off-site improvements would probably have to be extended easterly in 190th Street to Vermont Avenue and southerly in Normandie Avenue to Del Amo Boulevard, in Knox Street from Normandie Avenue to the west property line and in Francisco Street from Normandie Avenue to the west property line. On-site improvements would be required along Vermont Avenue from 190th Street to Del Amo Boulevard, along Avenue A, along Avenue B, along Knox Street from the west boundary to Hamilton Street, along Francisco Street from the west property line to Hamilton Street, within the Del Amo Boulevard right-of-way from Normandie Avenue to Hamilton Street, and along the east side of Hamilton Street from Del Amo Boulevard to Knox Street. Refer to Plate No. 3.

Off-site improvements are those which are constructed within a street right-of-way that requires excavation of pavement and replacement thereof. On-site improvements are those which can be constructed prior to paving within the industrial subdivision, and within existing street rights-of-way outside of the pavement area. The water main that would be extended along Vermont Avenue, Del Amo Boulevard, and Hamilton Street would be considered as on-site improvements because they can be constructed within the street rights-of-way without disturbing the pavement.

Preliminary estimates indicate that 12-inch water mains will be required. The cost per foot of off-site improvements is approximately $31.50/linear foot. The cost for on-site improvements would be approximately $13.00/linear foot. Fire hydrants will be required within the industrial development and at the present time, the cost of installing 4 by 4 hydrants is $784.00 each. However, in the near future, the cost of furnishing and installing fire hydrants will be increased 15 percent.

Along the collector streets, fire hydrants can be installed on one side of the street only and spaced 300 to 400 feet apart. Fire hydrants along major highways will have to be placed on both sides of the street at 300- to 400-foot intervals.

DPW indicates that the total cost of the water system (on- and off-site) will have to be borne by the subdivider and this includes cost of the fire hydrants. The water system can be constructed incrementally; however, the terms of payment are cash in advance.

I. Sewers

The existing sanitary sewer system for the Shell Chemical Plant cannot be adapted to support the proposed industrial development. Therefore, local sewer mains will have to be constructed in the collector streets and extended to trunk lines. There is an existing trunk sewer line in Vermont Street that extends from just north of Knox Street, southerly to Del Amo Boulevard, and then easterly in the Del Amo Boulevard

right-of-way to Hamilton Street. There is also a trunk sewer in Normandie Avenue that flows southerly.

The Bureau of Engineering, City of Los Angeles, has indicated that they will designate to which trunk line the sewage collection system for the proposed industrial development will drain. There is adequate capacity in Vermont Avenue and Normandie Avenue to accommodate the sanitary sewage that will be generated in the proposed industrial development.

J. Electricity

The demolition of the Shell Chemical Plant will necessarily include removal of the electrical distribution system. Therefore, an entire new system will be required for the proposed industrial development. The electrical power for the industrial development will be supplied by the Los Angeles Department of Water and Power. There is apparently sufficient power capacity available nearby to support the proposed industrial development. The Preliminary Industrial Park Layout (Plate No. 3) indicates an area reserved for a DPW substation located northerly of the Del Amo Boulevard right-of-way adjoining Normandie Avenue. The electrical distribution system would emanate from this location and extend northerly and easterly.

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V SUMMARY AND RECOMMENDATIONS

The following summarizes the pertinent features for the industrial subdivision development of the Shell Chemical Plant property.

A. Site Description

The Shell Chemical Plant is located in the City of Los Angeles, Los Angeles County, California, southwest of the intersection of the San Diego and Harbor Freeways.

The accessibility to the site is good and there are nearby off-ramps from San Diego and Harbor Freeways. Major highways abut the property on the north (190th Street) and on the east (Hamilton Street). Vermont Avenue, a north-south major highway, divides the property into two parts.

The area of the property is approximately 277 acres.

The site is relatively flat, sloping to the east at 0.7 percent grade from elevation 45 feet at the west property line to 20 feet above mean sea level at Hamilton Street.

The subsurface materials are competent; no unusual foundation problems should be encountered except in the three areas that had been used as disposal for oil and chemical materials.

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LOS ANGELES

B. Existing Facilities

The existing facilities at the Shell Chemical Plant consist of office buildings, warehouses, vessels, tanks, columns, coalers, exchangers, pump stations, compressor stations, etc. These facilities will have to be removed prior to industrial development since they were designed to support a petrochemical operation and cannot be effectively integrated into a modern and industrial park.

Underground utilities at the Shell Chemical Plant consist of water distribution, sewage collection, storm drainage, and gas distribution. These utilities will virtually have no retention value for industrial development since they too cannot be effectively integrated into a modern industrial park.

C. Analysis of the Features of Industrial Subdivision Development

(1) Grading - No serious grading problems. Materials can be excavated with conventional earthmoving equipment.

(2) Storm Drainage - Four outlets are available for storm drainage and a carefully engineered design can be achieved with relative ease.

(3) Streets - City of Los Angeles, Bureau of Engineering specified that collector streets should be constructed for the interior access to the industrial park lots. These collector streets can be connected to major highways to the north

(190th Street), east (Hamilton Street), west (Normandie Avenue) and within the development (Vermont Avenue)

(4) Water - Los Angeles Department of Water and Power indicates that an adequate water supply is available for proposed industrial development at 190th Street and Normandie Avenue.

(5) Sewage - Sewage collection facilities can be developed to flow into existing trunk lines located in Del Amo Boulevard and Vermont Avenue.

(6) Electricity - Electric power available from Los Angeles Department of Water and Power within the project boundaries.

D. Recommendations

The development of the Shell Chemical Plant property into an industrial subdivision appears to have only two serious problems. The first problem is the demolition of the existing facilities. The demolition of the aboveground facilities should be accomplished without too much problem. Removal of the underground utilities and facilities (foundations) could be costly and it is recommended that only those underground utilities and facilities be removed that are necessary for the development of the proposed industrial subdivision.

The street requirements imposed by the City of Los Angeles Bureau of Engineering for the proposed industrial subdivision development are not unusual except for one element.

This element is with regard to the dedication of 25 feet of additional right-of-way along the south property line for Del Amo Boulevard and the construction of one-half of the major highway. To meet this requirement would necessitate relocation of the railroad tracks paralleling Del Amo Boulevard.

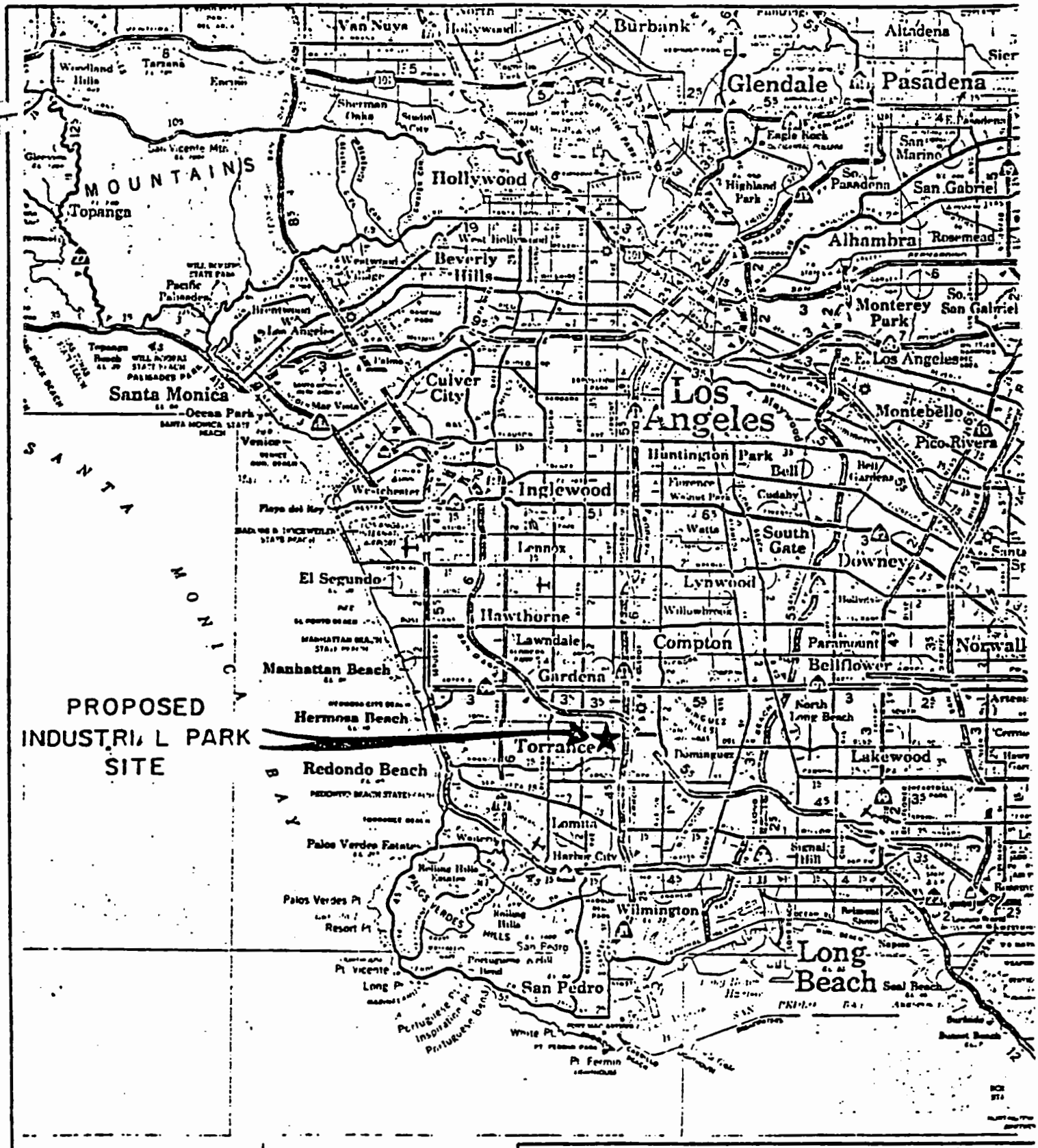
The property south of the Los Angeles Department of Water and POwer right-of-way and north of Del Amo Boulevard west of Vermont Avenue is of limited value in its present condition because of the two contaminated areas (total area, 2.3 acres). One of the contaminated areas could be removed; however, the cost of rehabilitating the other contaminated area would be prohibitive. It appears that the area to the south of the Department of Water and Power right-of-way probably has a use for parking or storage only.

The potential commercial or industrial development along Del Amo Boulevard from Normandie Avenue to Hamilton Street is limited to the north of Del Amo Boulevard since the area to the south is residential.

The connection of Del Amo Boulevard to the extension of 203rd Street will require a right angle turn to the north at Normandie Avenue and a left turn 186 feet north onto 203rd Street. Therefore, the creation of an efficient east-west major highway utilizing Del Amo Boulevard and 203rd Street will be difficult.

It is recommended that the matter of widening Del Amo Boulevard be pursued as follows. Del Amo Boulevard should be

designated as a collector street and not as a major highway. This would reduce the right-of-way requirement for Del Amo Boulevard from 100 to 64 feet and only 7 feet of additional right-of-way would be required. Dedicating only 7 feet of right-of-way along the south property line would allow the northerly track of the parallel tracks along Del Amo Boulevard to remain in place. The southerly track would have to be removed and the northerly track extended to cross Vermont Avenue, approximately 15 feet north of the existing crossing.



CABOT, CABOT & FORBES

C.C.&F. WESTERN DEVELOPMENT CO., INC

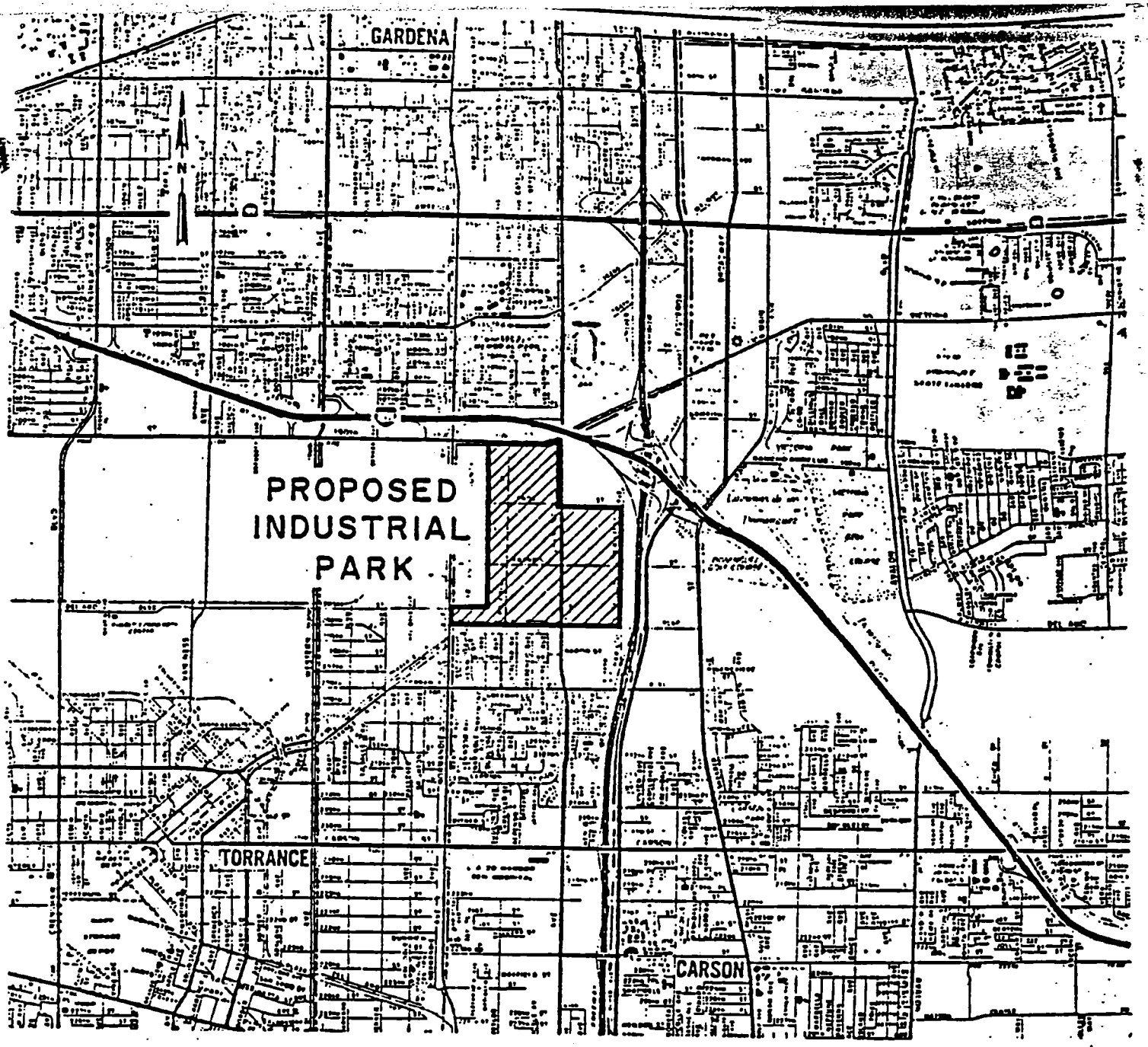
REGIONAL MAP

SHELL CHEMICAL PLANT PROPERTY

Los Angeles, California

DRWN BY: B.J.A.	DATE: 9-21-72	JOB NO.	PLATE
CHKD. BY: H.L.T.	DATE: 9-21-72	7298	1

KEN O'BRIEN & ASSOCIATES



0 1/4 1/2 3/4 1 1/2 2

SCALE IN MILES

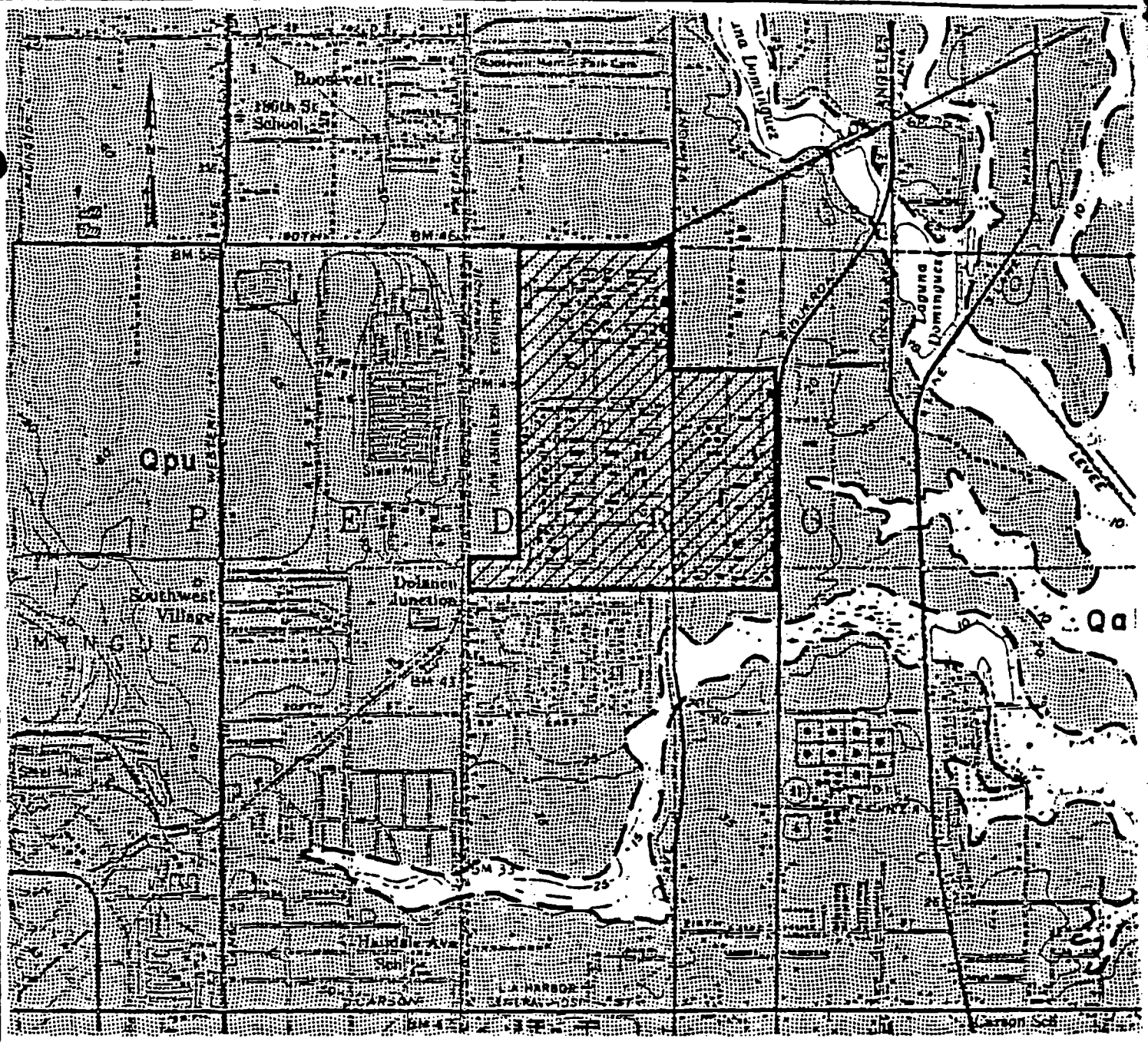
CABOT, CABOT & FORBES
C.C.& F. WESTERN DEVELOPMENT CO., INC

LOCATION MAP

SHELL CHEMICAL PLANT PROPERTY
Los Angeles, California

DRWN BY: V.R.W.	DATE: 9-14-72	JOB NO.	PLATE NO
CHKD. BY: H.L.T.	DATE: 9-20-72	7298	2

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS



LEGEND

Qal	ALLUVIAL & COASTAL DEPOSITS (RECENT)
Qpu	TERRACE COVER OR PALOS VERDES SAND (UPPER PLEISTOCENE)
— — —	GEOLOGIC CONTACT
	PROPOSED INDUSTRIAL PARK

REFERENCES:

1. U.S.G.S. WATER SUPPLY PAPER 1461
2. TORRANCE QUADRANGLE MAP 7.5 Minute Series (Topographic)

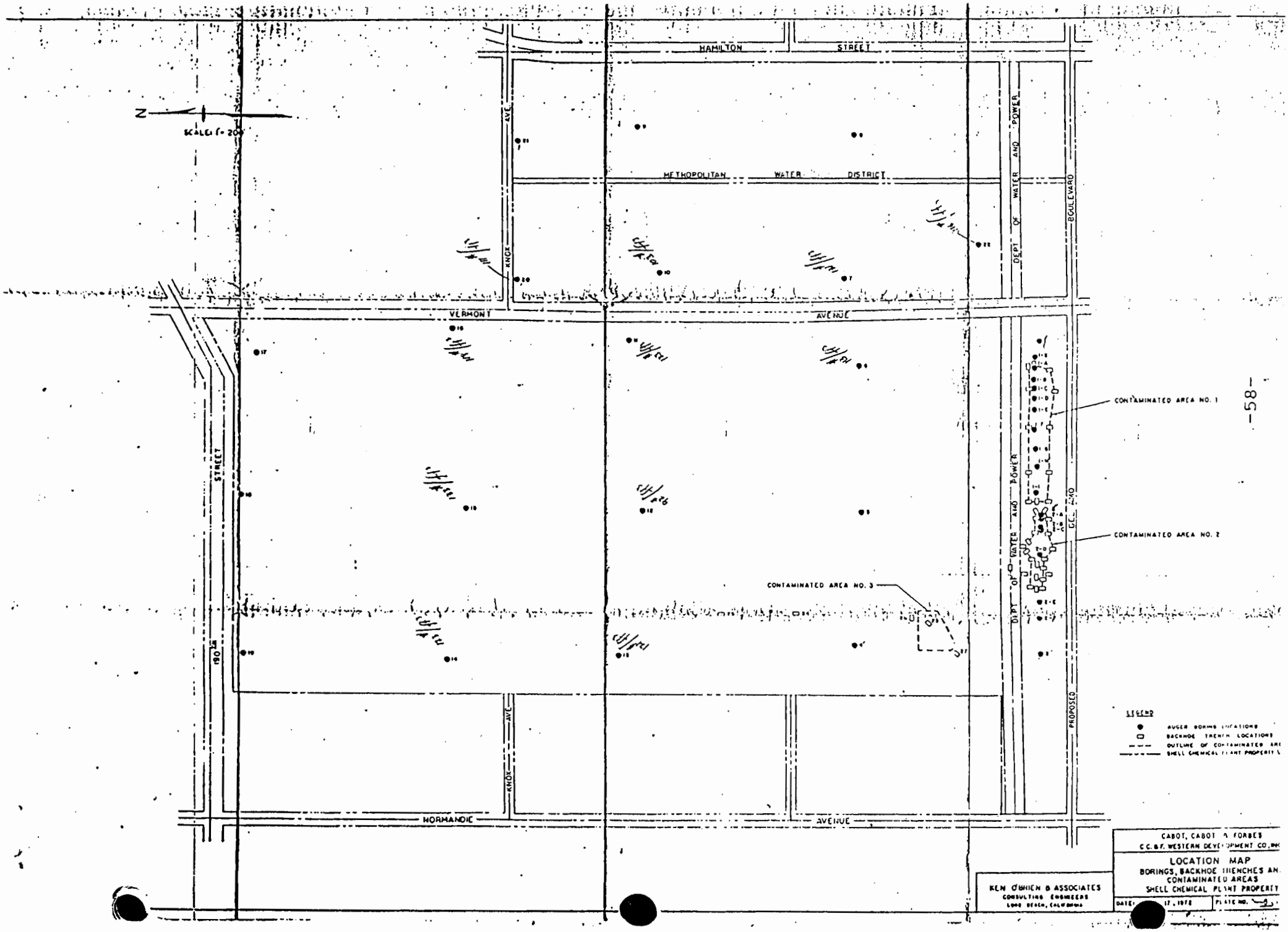
CABOT, CABOT & FORBES
C.C. & F. WESTERN DEVELOPMENT CO., INC

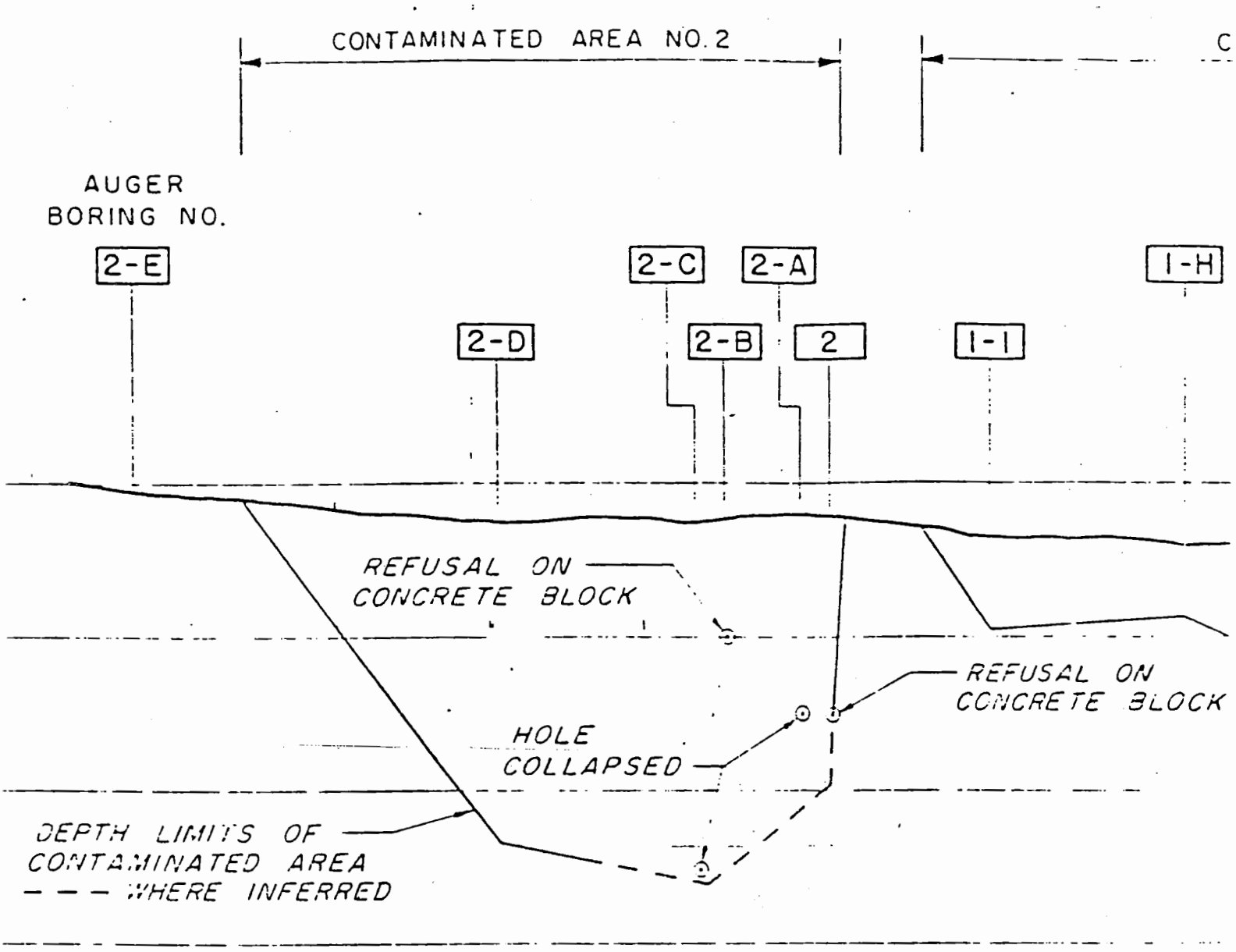
GEOLOGIC MAP

SHELL CHEMICAL PLANT PROPERT
Los Angeles, California

DRWN BY: V.R.W.	DATE: 9-14-72	JOB NO.	PLATE N
CHKD. BY: H.L.T.	DATE: 9-20-72	7298	4

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

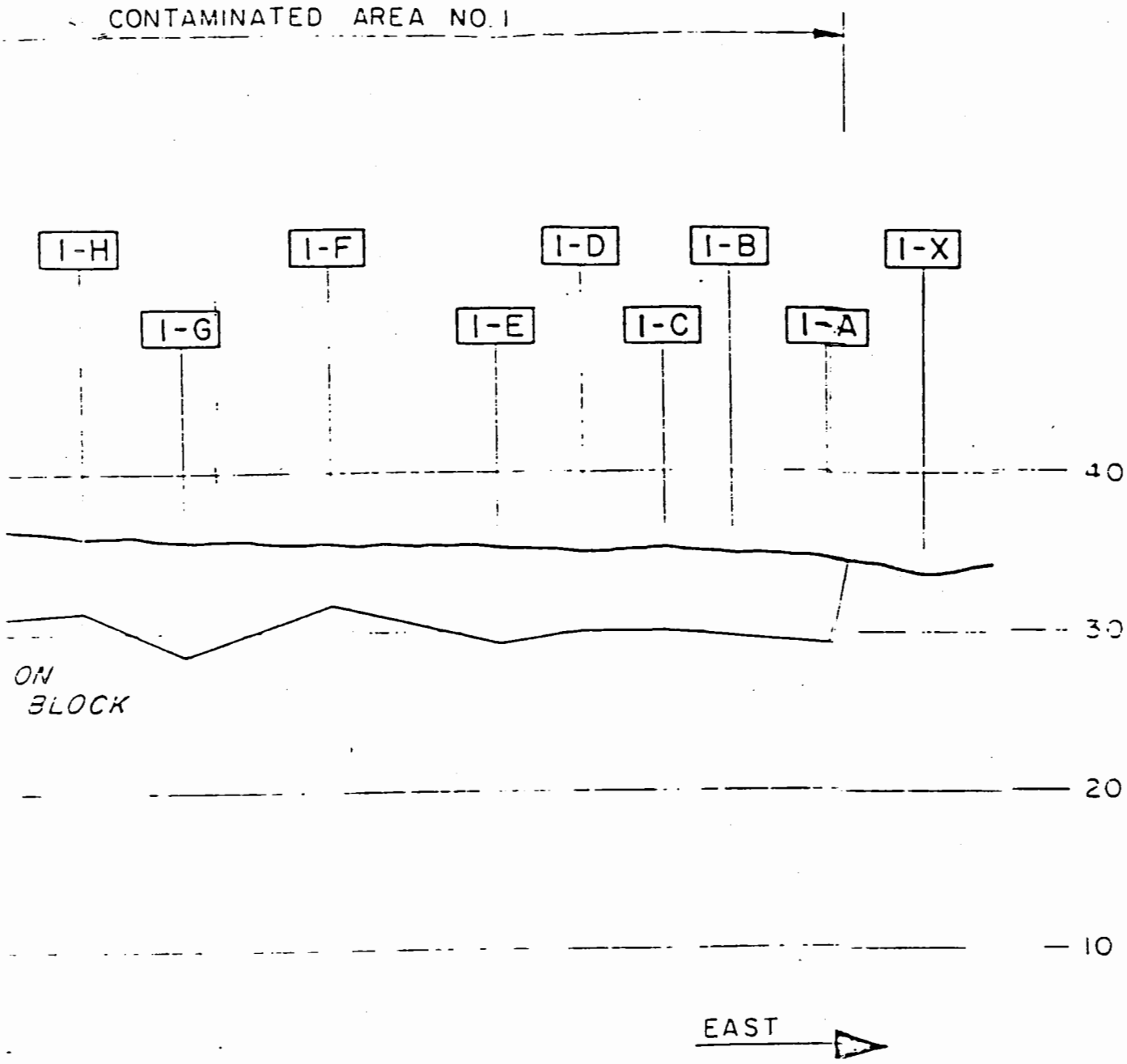

HAMILTON STREET
METROPOLITAN WATER DISTRICT
VERMONT AVENUE
NORMANDIE AVENUE
KNOX AVE.
STREET
DEPT OF WATER AND POWER
BOULEVARD
PROPOSED
CONTAMINATED AREA NO. 1
CONTAMINATED AREA NO. 2
CONTAMINATED AREA NO. 3
N
SCALE: 1"=20'
LEGEND
AUGER BORING LOCATIONS
BACKHOE TRENCH LOCATIONS
OUTLINE OF CONTAMINATED AREA
SHELL CHEMICAL PLANT PROPERTY
KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS
LONG BEACH, CALIFORNIA
CABOT, CABOT & FORBES
C.C.B.F. WESTERN DEVELOPMENT CO., INC.
LOCATION MAP
BORINGS, BACKHOE TRENCHES AND
CONTAMINATED AREAS
SHELL CHEMICAL PLANT PROPERTY
DATE: 17, 1978
PLATE NO.



SCALE

VERTICAL – 1 Inch = 10 F
HORIZONTAL – 1 Inch = 100 F

NOTE :
REFER TO PLATE NO. 7 FOR AREAL EXTENT



= 10 FEET
= 100 FEET

CABOT, CABOT & FORBES
C.C. & F. WESTERN DEVELOPMENT CO., INC.
PROFILE
CONTAMINATED AREA NO'S 1 & 2
SHELL CHEMICAL PLANT PROPERTY
Los Angeles, California

DRWN BY: V. R. W.	DATE 1-4-72	JOB NO.	PLATE NO.
CHKD BY: H. L.	DATE 1-10-72	[illegible]	3

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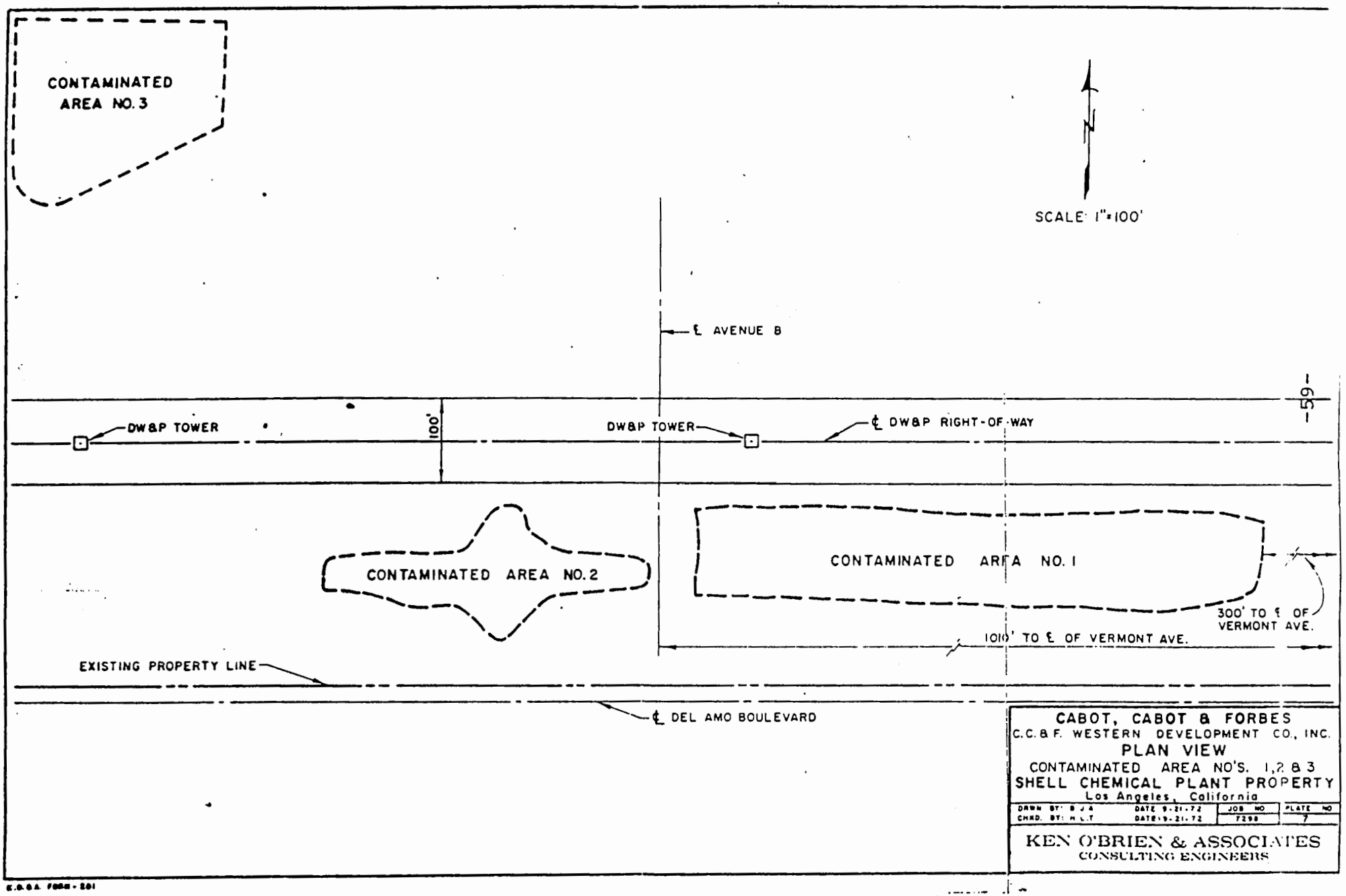
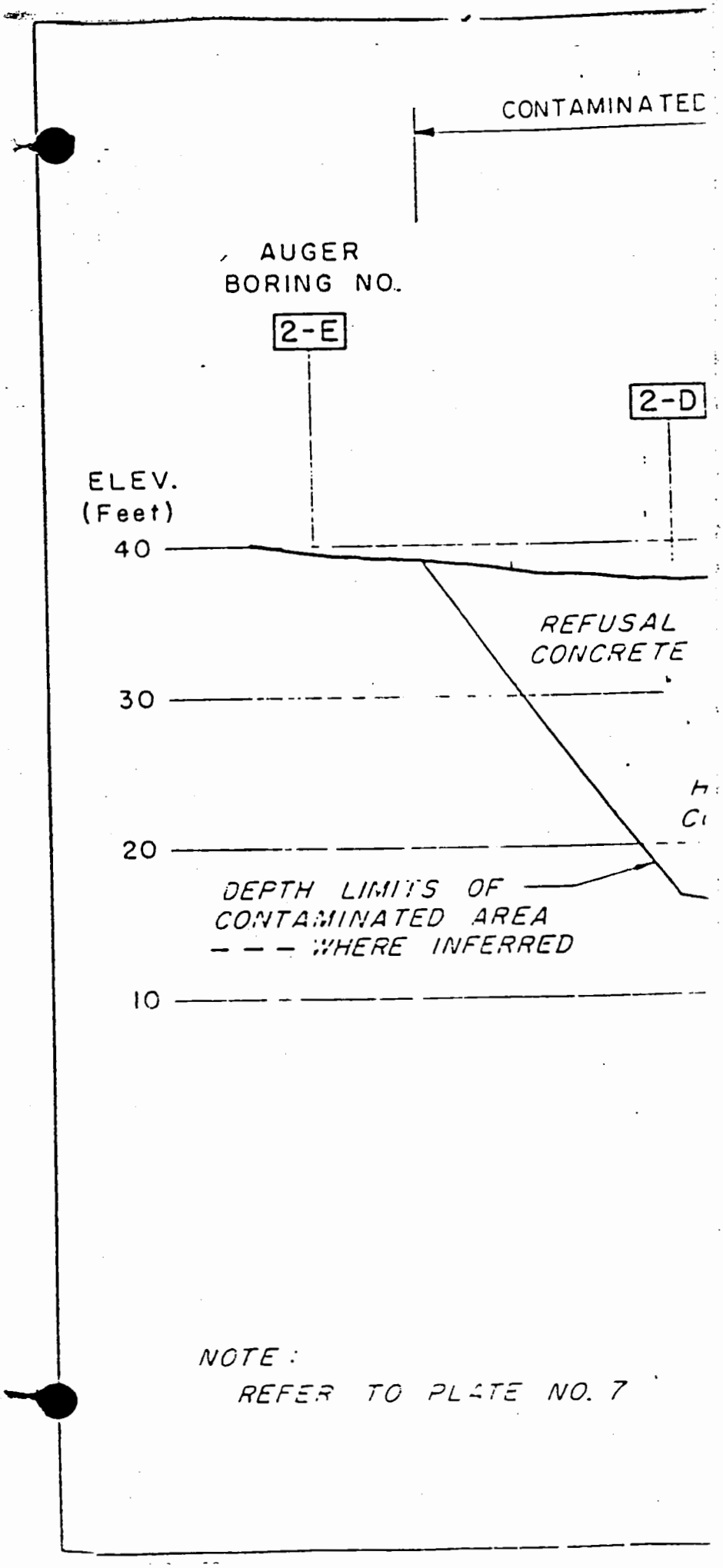
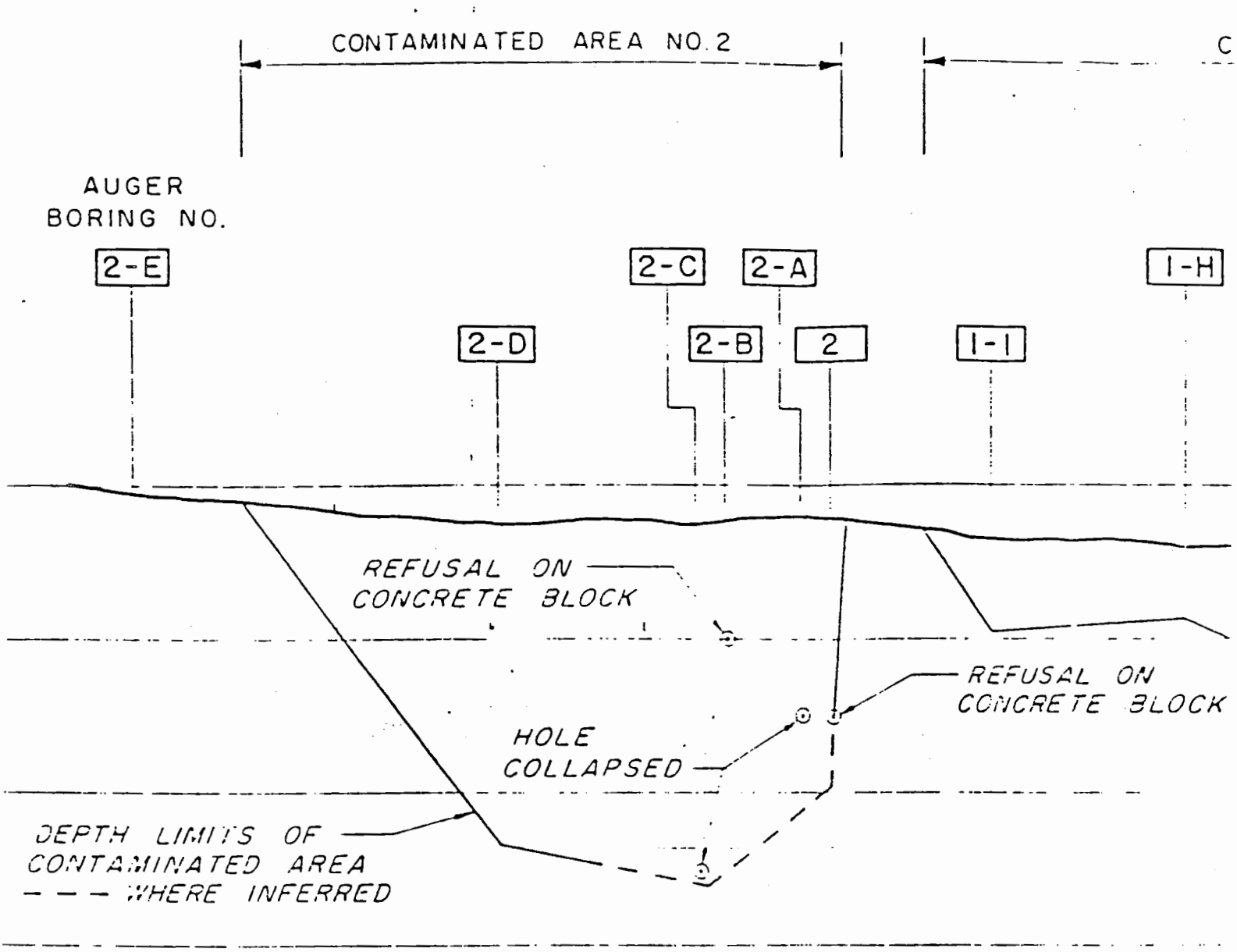

CONTAMINATED AREA NO. 3
N
SCALE 1"=100'
℄ AVENUE B
DW&P TOWER
100'
DW&P TOWER
℄ DW&P RIGHT-OF-WAY
CONTAMINATED AREA NO. 2
CONTAMINATED AREA NO. 1
300' TO ℄ OF VERMONT AVE.
1010' TO ℄ OF VERMONT AVE.
EXISTING PROPERTY LINE
℄ DEL AMO BOULEVARD
CABOT, CABOT & FORBES
C.C.& F. WESTERN DEVELOPMENT CO., INC.
PLAN VIEW
CONTAMINATED AREA NO'S. 1,2 & 3
SHELL CHEMICAL PLANT PROPERTY
Los Angeles, California
DRWN BY: B J A
DATE 9-21-72
CHKD. BY: H L T
DATE 9-21-72
JOB NO 7298
PLATE NO 7
KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

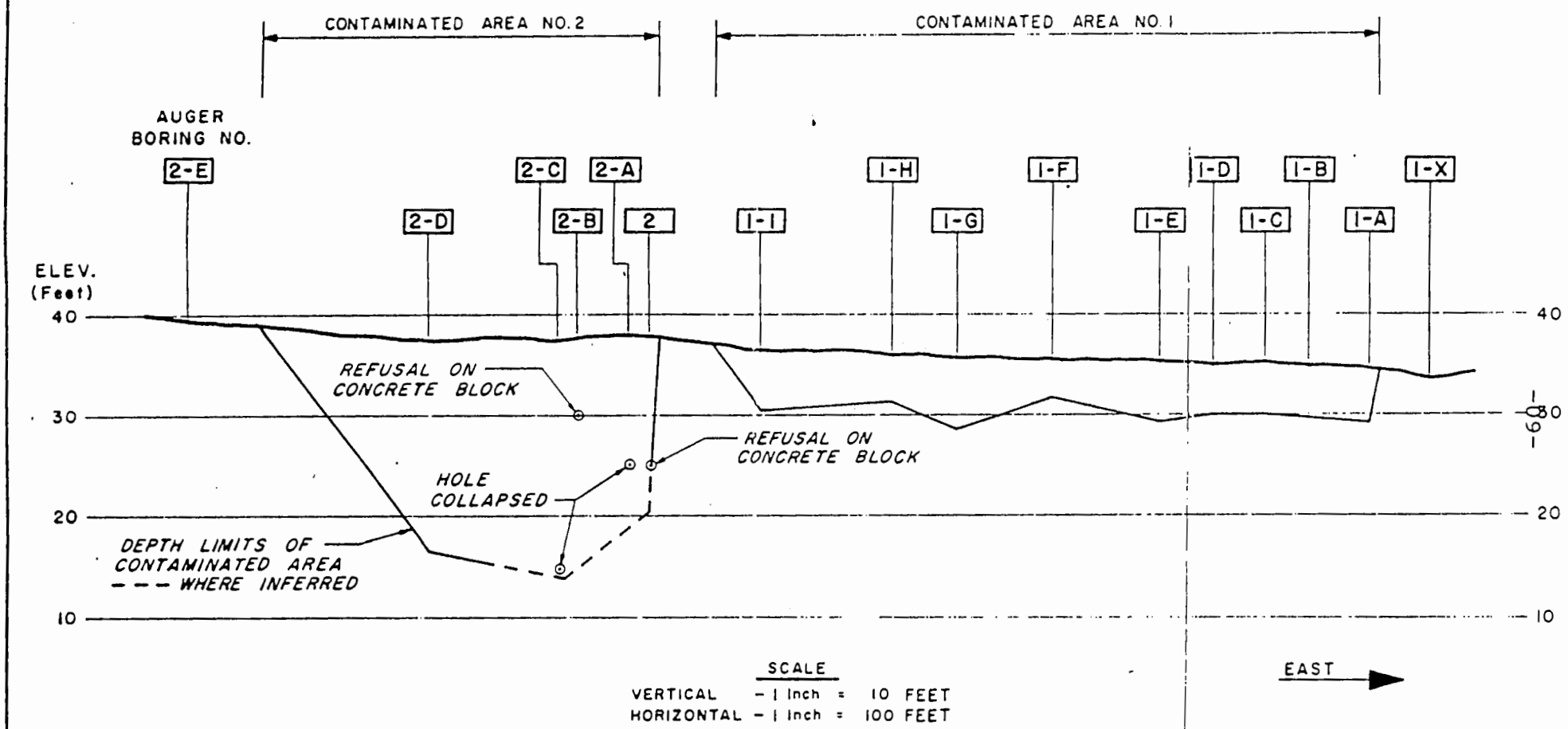

CONTAMINATED
AUGER
BORING NO.
2-E
2-D
ELEV.
(Feet)
40
30
20
10
REFUSAL
CONCRETE
DEPTH LIMITS OF
CONTAMINATED AREA
WHERE INFERRED
NOTE :
REFER TO PLATE NO. 7



SCALE

VERTICAL - 1 inch = 10 F
HORIZONTAL - 1 inch = 100 F

NOTE:
REFER TO PLATE NO. 7 FOR AREAL EXTENT

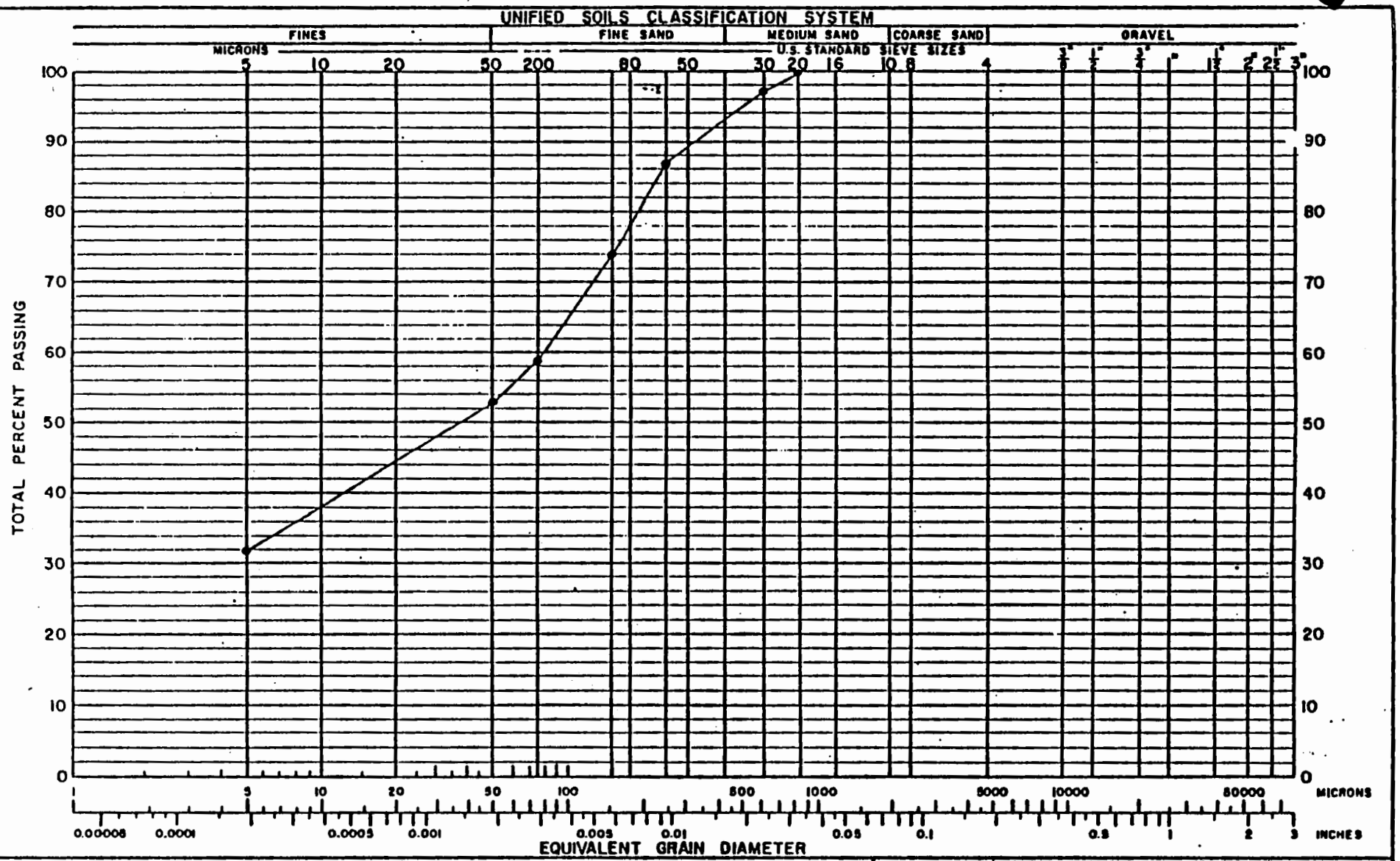


NOTE:
REFER TO PLATE NO. 7 FOR AREAL EXTENT

CABOT, CABOT & FORBES
C.C.& F. WESTERN DEVELOPMENT CO., IN
PROFILE
CONTAMINATED AREA NO'S. 1 & 2
SHELL CHEMICAL PLANT PROPERT
Los Angeles, California

DRWN BY: V.R.W.	DATE: 9-14-72	JOB NO	PLATE
CHKD BY: H.L.T.	DATE: 9-20-72	7298	8

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS



Sample Boring No. 1 Depth: 3.5'

% Sand	47	Liquid Limit	37
% Silt	21	Plastic Limit	17
% Clay	32	Plasticity Index	20

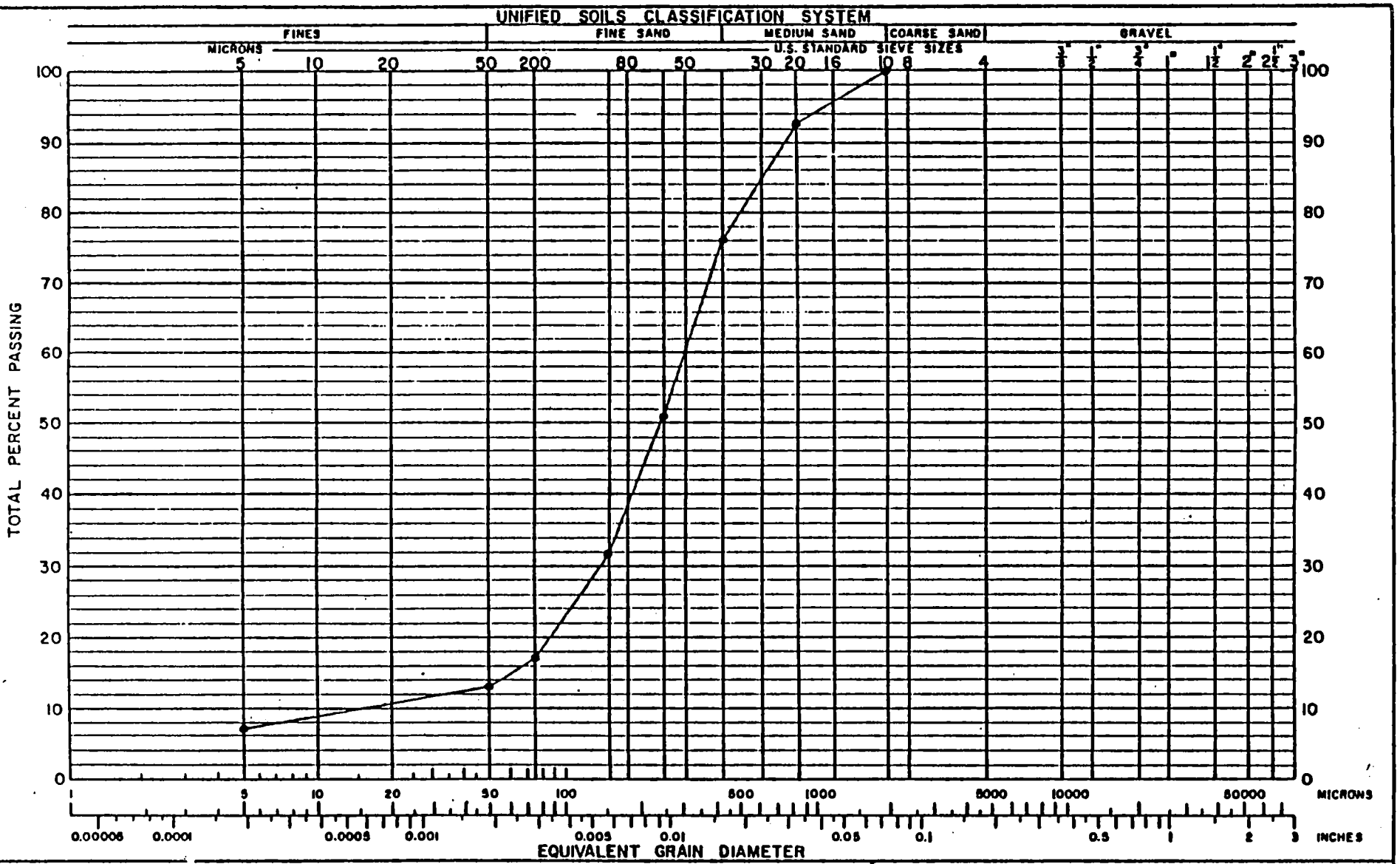
LEAN CLAY (CL-OL)

CABOT, CABOT & FORBES
C.C.&F. WESTERN DEVELOPMENT CO., INC.
SHELL CHEMICAL PLANT PROPERTY

GRADING ANALYSIS

PROJECT NO. 7298 DATE 9-11-72 PLATE NO. 9

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS



Sample Boring No. 4 Depth: 23.5'

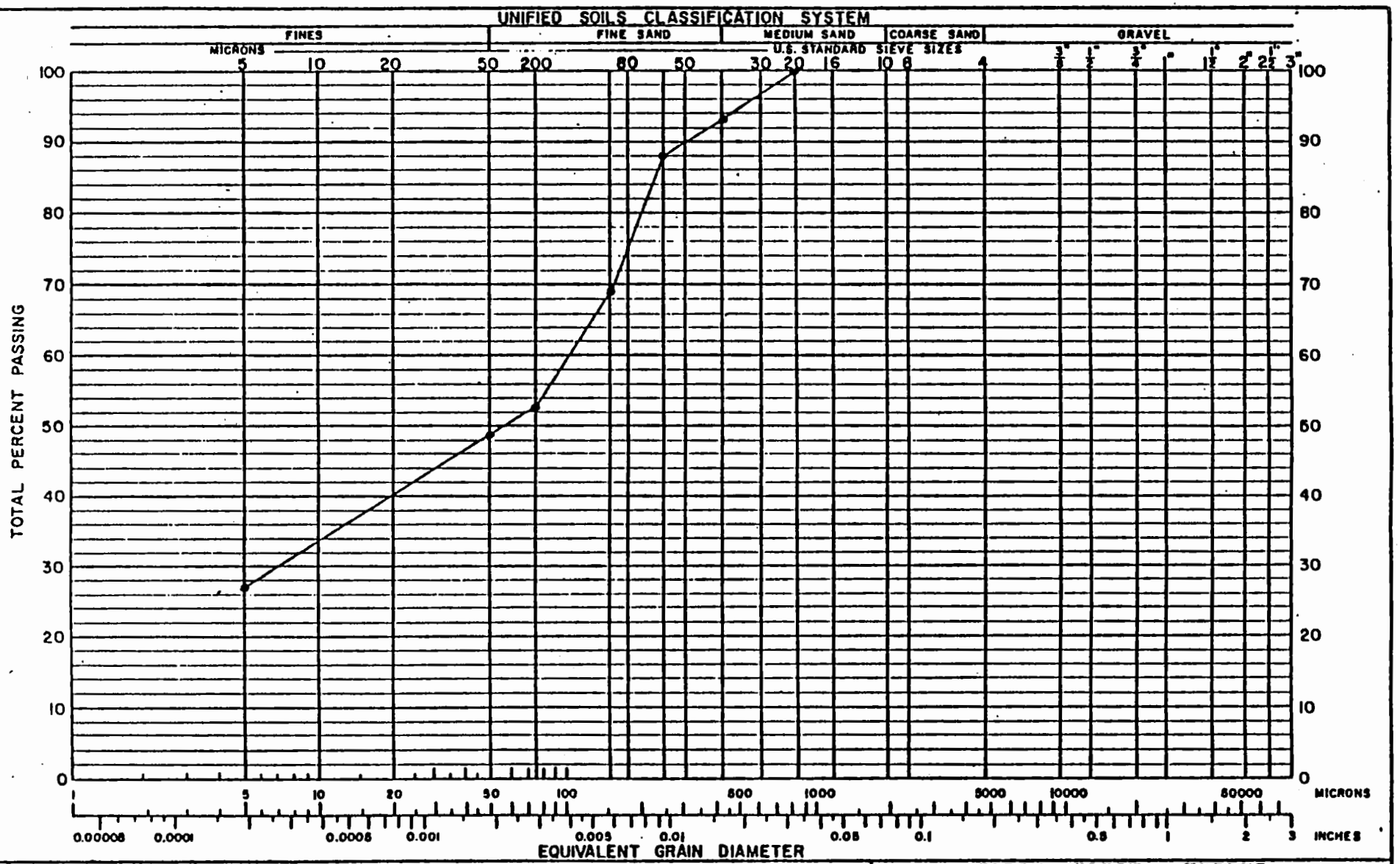
% Sand 87
% Silt 6
% Clay 7
SAND (SW)

CABOT, CABOT & FORBES
C.C.&F. WESTERN DEVELOPMENT CO., INC.
SHELL CHEMICAL PLANT PROPERTY

GRADING ANALYSIS

PROJECT NO. 7298 DATE 9-11-72 PLATE NO. 10

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS



Sample Boring No...5 Depth: 3.5'

% Sand	51	Liquid Limit	35
% Silt	22	Plastic Limit	17
% Clay	27	Plasticity Index	18

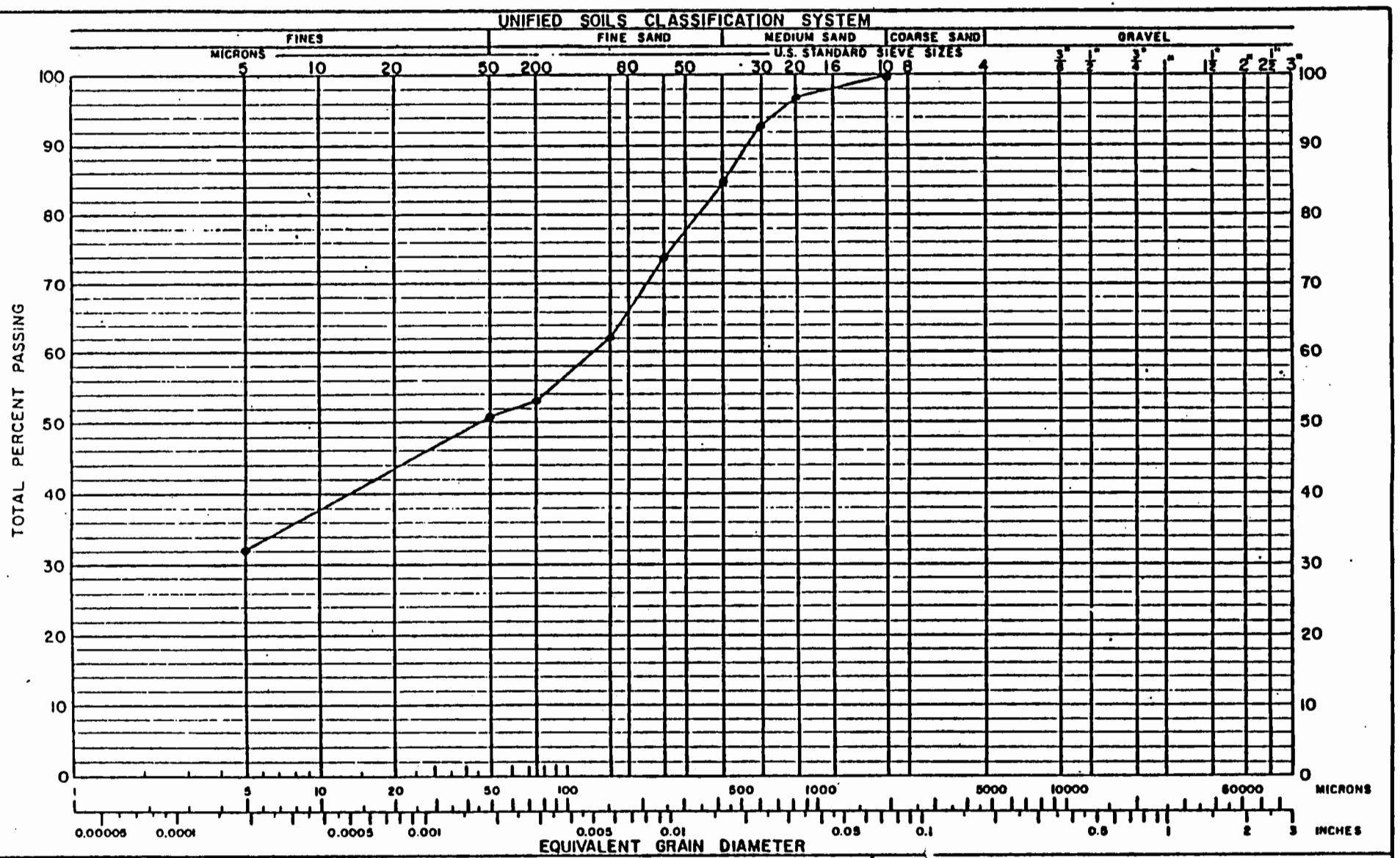
CLAYEY SAND (SC-SM)

CABOT, CABOT & FORBES
C.C.&F. WESTERN DEVELOPMENT CO., INC.
SHELL CHEMICAL PLANT PROPERTY

GRADING ANALYSIS

PROJECT NO. 7298 DATE 9-11-72 PLATE NO. 11

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS



Sample Boring No. 6 Depth: 3.5'

% Sand	48	Liquid Limit	36
% Silt	19	Plastic Limit	16
% Clay	32	Plasticity Index	20

LEAN CLAY (CL-OL)

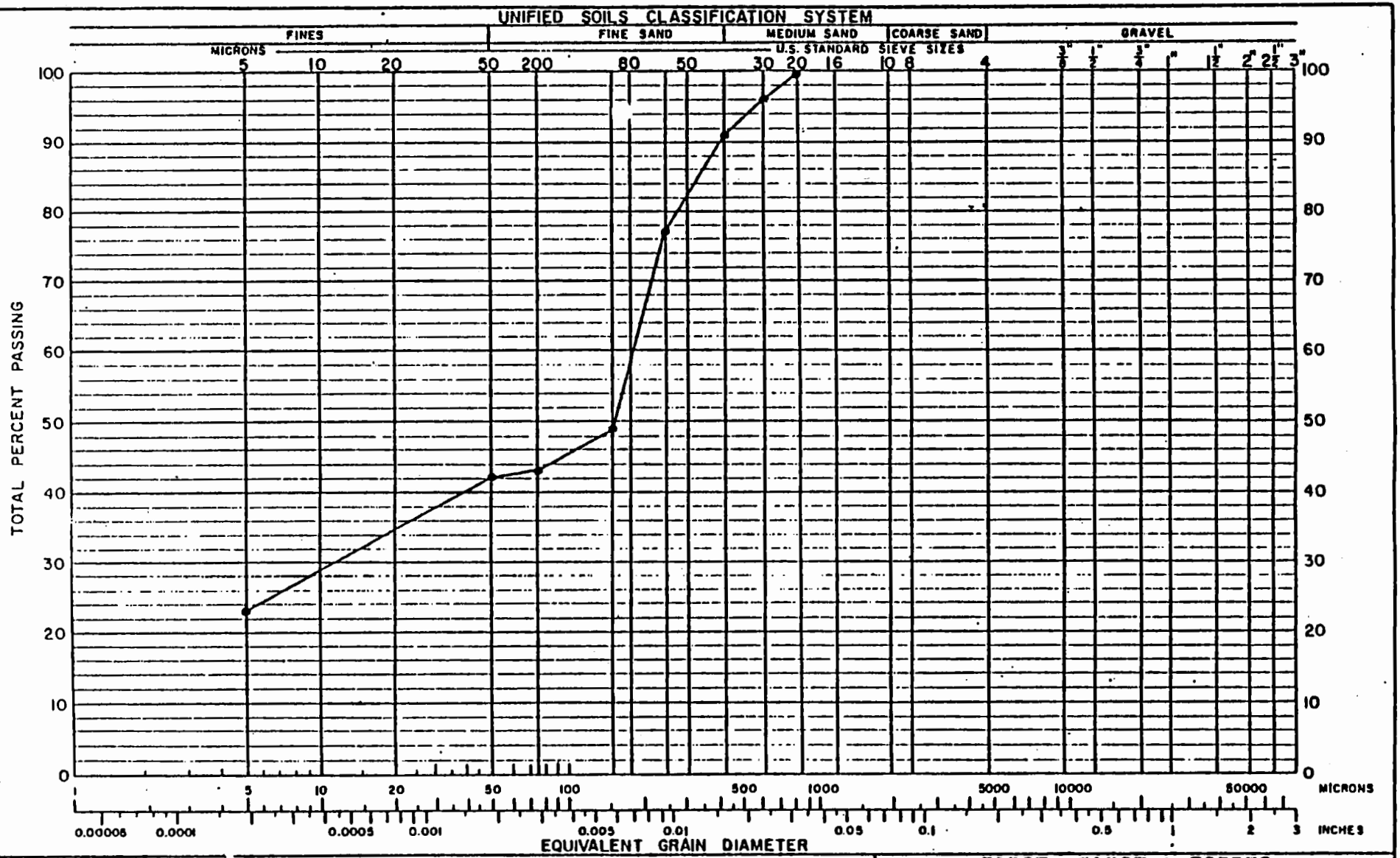
CABOT, CABOT & FORBES
C.C.&F. WESTERN DEVELOPMENT CO., INC.
SHELL CHEMICAL PLANT PROPERTY

GRADING ANALYSIS

PROJECT NO. 7298 DATE 9-11-72 PLATE NO. 12

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

KO&A FORM-A



Sample Boring No. 6 Depth: 8.5'

% Sand 58
% Silt 19
% Clay 23
CLAYEY SAND (SC-SM)

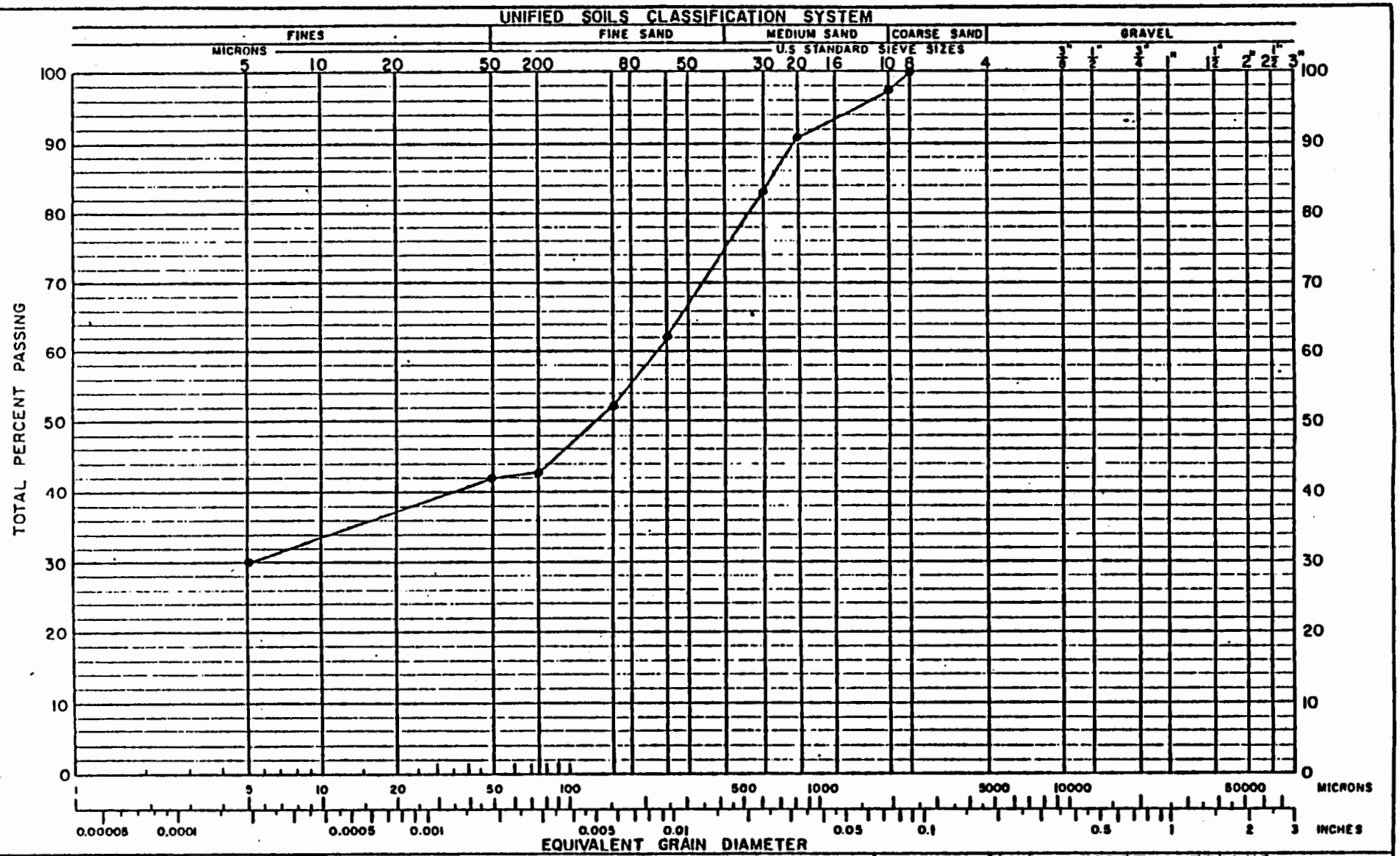
CABOT, CABOT & FORBES
C.C.&F. WESTERN DEVELOPMENT CO., INC.
SHELL CHEMICAL PLANT PROPERTY

GRADING ANALYSIS

PROJECT NO. 7298 DATE 9-11-72 PLATE NO. 13

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

O & A FORM-8



Sample Boring No. 6 Depth: 18.5'

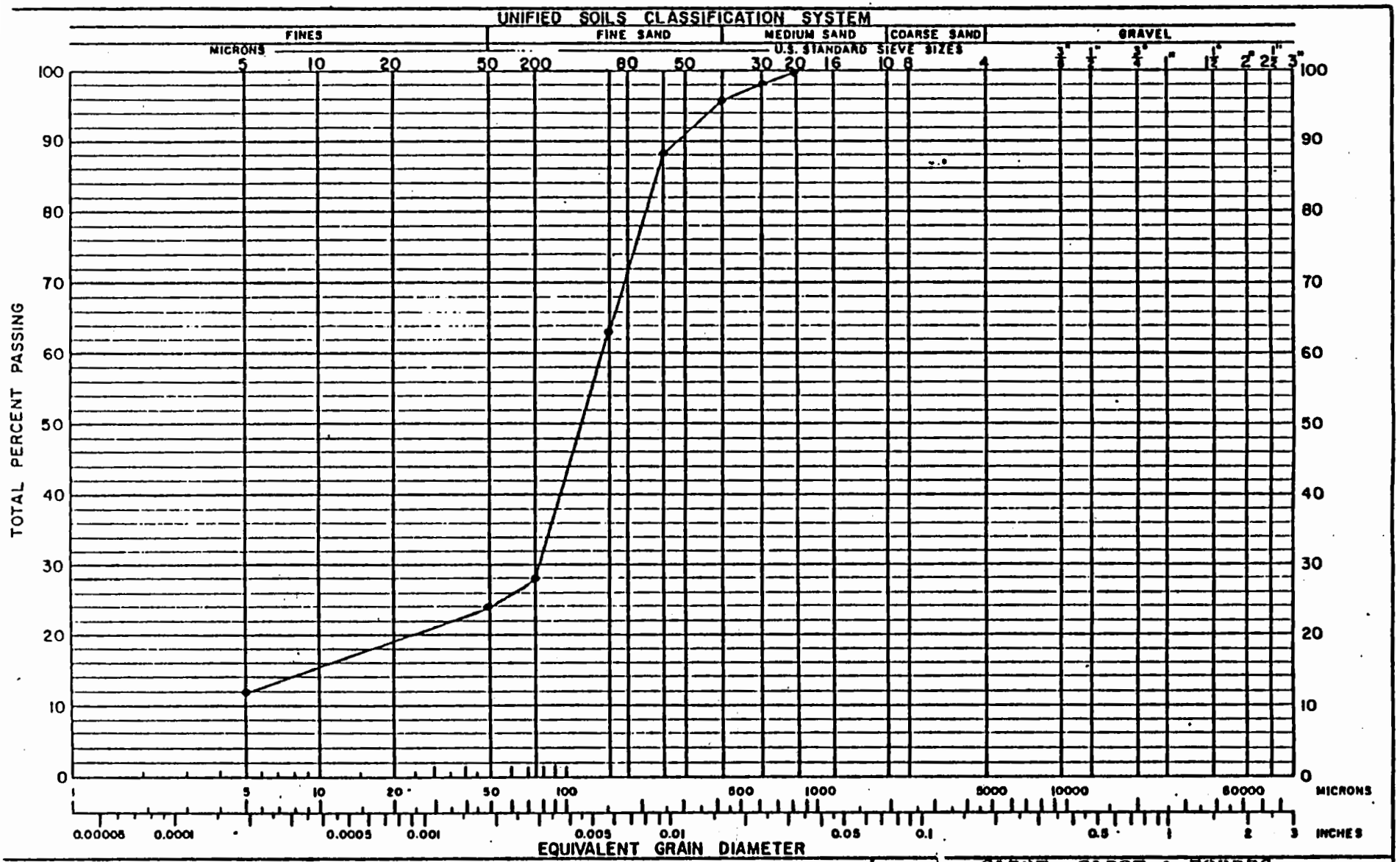
% Sand 58
% Silt 11
% Clay 31
SANDY CLAY (CL)

CABOT, CABOT & FORBES
C.C.&F. WESTERN DEVELOPMENT CO., INC.
SHELL CHEMICAL PLANT PROPERTY

GRADING ANALYSIS

PROJECT NO. 7298 DATE 9-11-72 PLATE NO. 14

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS



Sample Boring No. 6 Depth: 24.0'

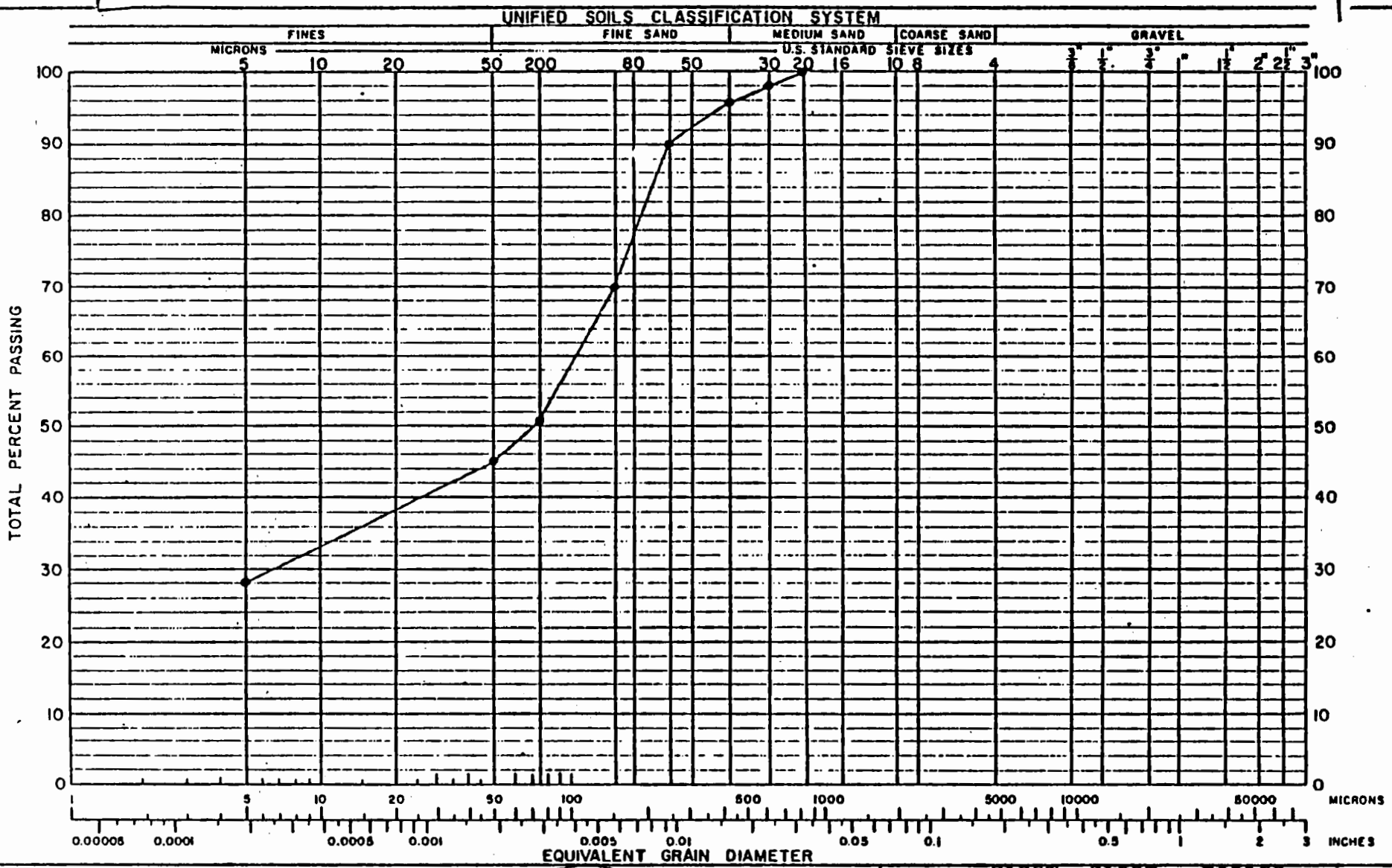
% Sand 76
% Silt 12
% Clay 12
CLAYEY SAND (SC-SM)

CABOT, CABOT & FORBES
C.C.&F. WESTERN DEVELOPMENT CO., INC.
SHELL CHEMICAL PLANT PROPERTY

GRADING ANALYSIS

PROJECT NO. 7298 DATE 9-11-72 PLATE NO. 15

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS



Sample Boring No. 7 Depth: 3.5'

% Sand 55
% Silt 17
% Clay 28
CLAYEY SAND (SC-SM)

JAN 7 1982
LOS ANGELES

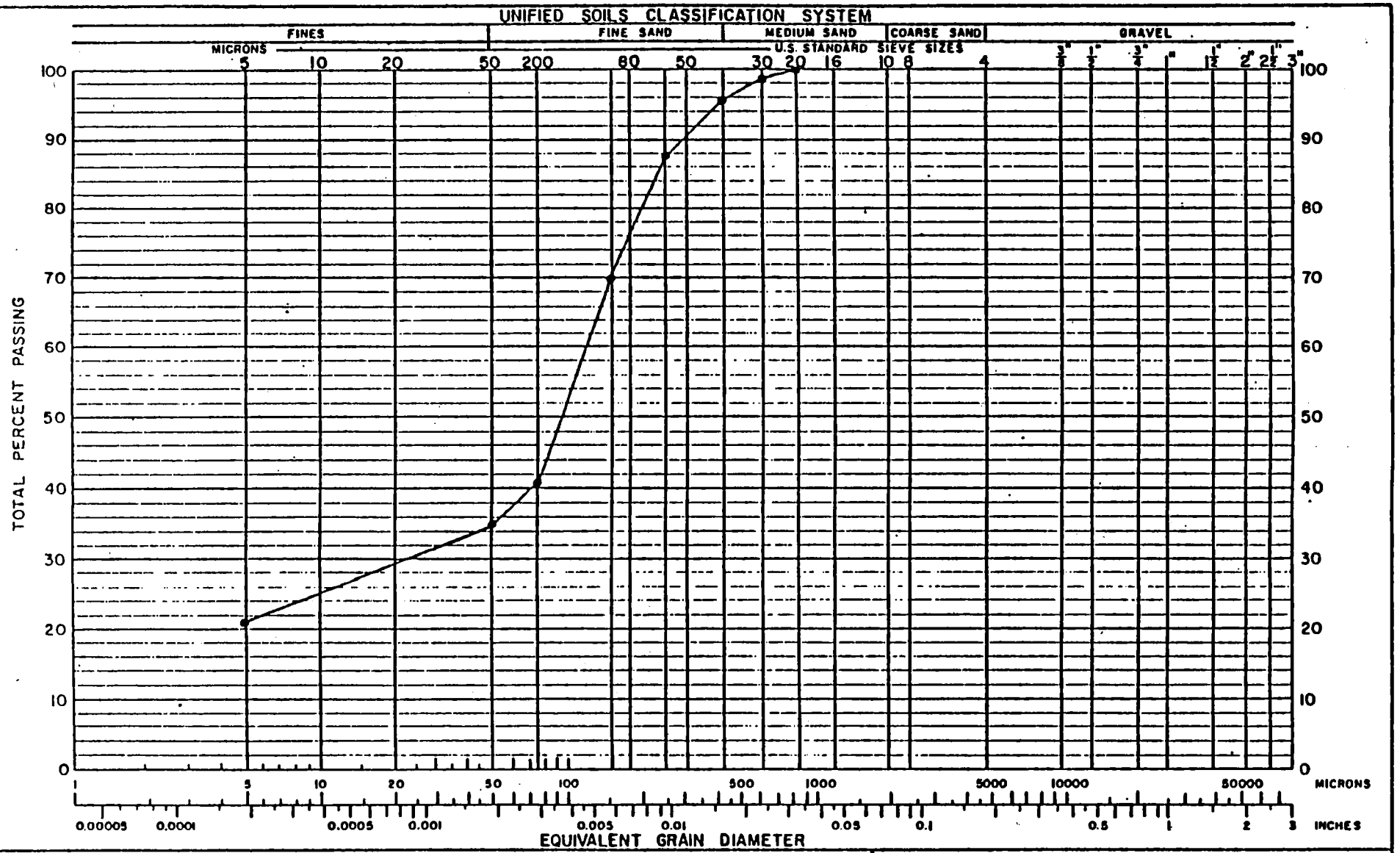
CABOT, CABOT & FORBES
C.C.&F. WESTERN DEVELOPMENT CO., INC.
SHELL CHEMICAL PLANT PROPERTY

GRADING ANALYSIS

PROJECT NO. 7298 DATE 9-11-72 PLATE NO. 16

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

K.O.&A. FORM-6



Sample Boring No. 10 Depth: 8.5'

% Sand 65
% Silt 14
% Clay 21
CLAYEY SAND (SC-SM)

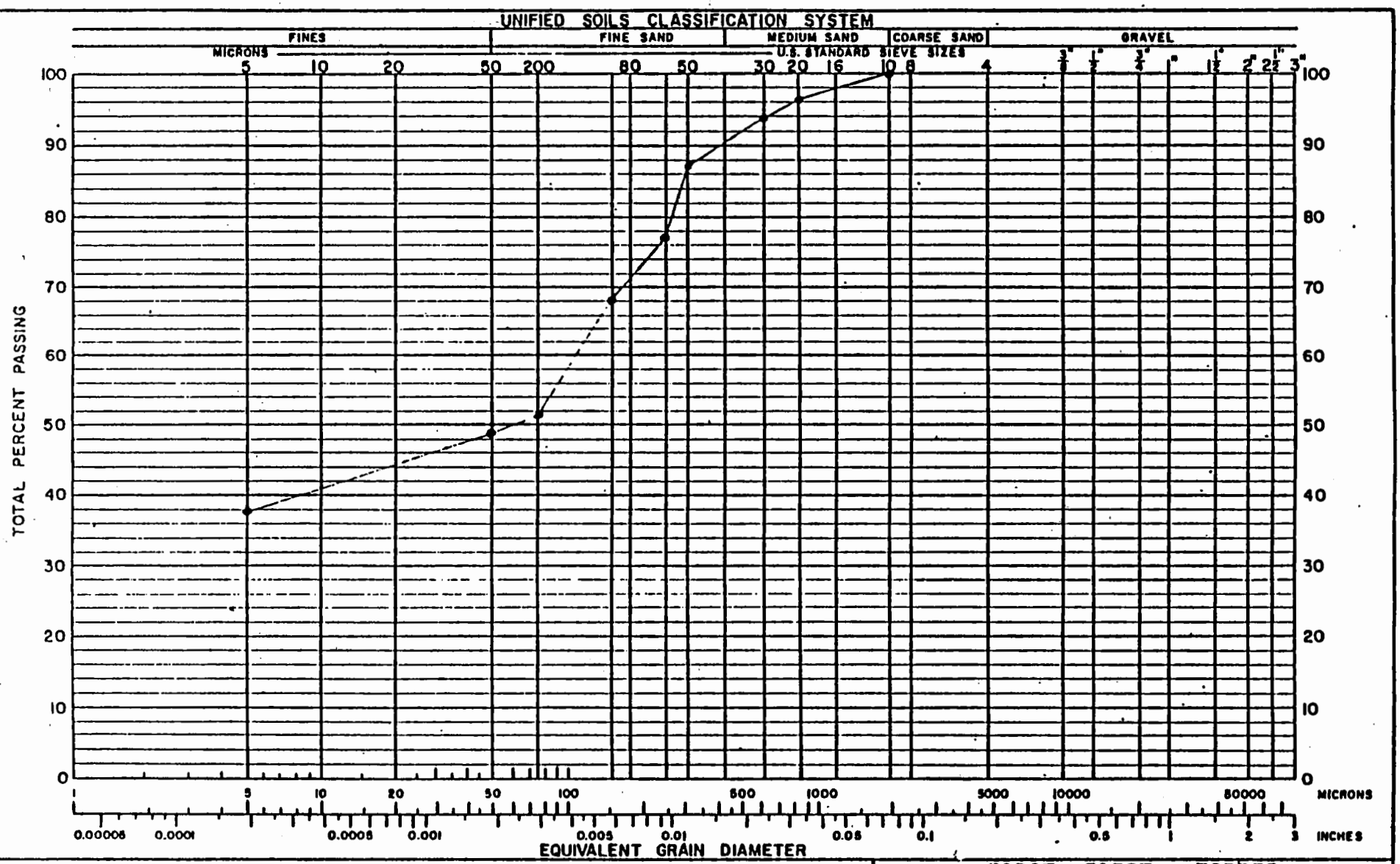
CABOT, CABOT & FORBES
C.C.&F. WESTERN DEVELOPMENT CO., INC.
SHELL CHEMICAL PLANT PROPERTY

GRADING ANALYSIS

PROJECT NO. 7298 DATE 9-11-72 PLATE NO. 17

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

KO&A FORM-6



Sample Boring No. 14 Depth: 3.5'

% Sand 51
% Silt 11
% Clay 33
SANDY CLAY (CL)

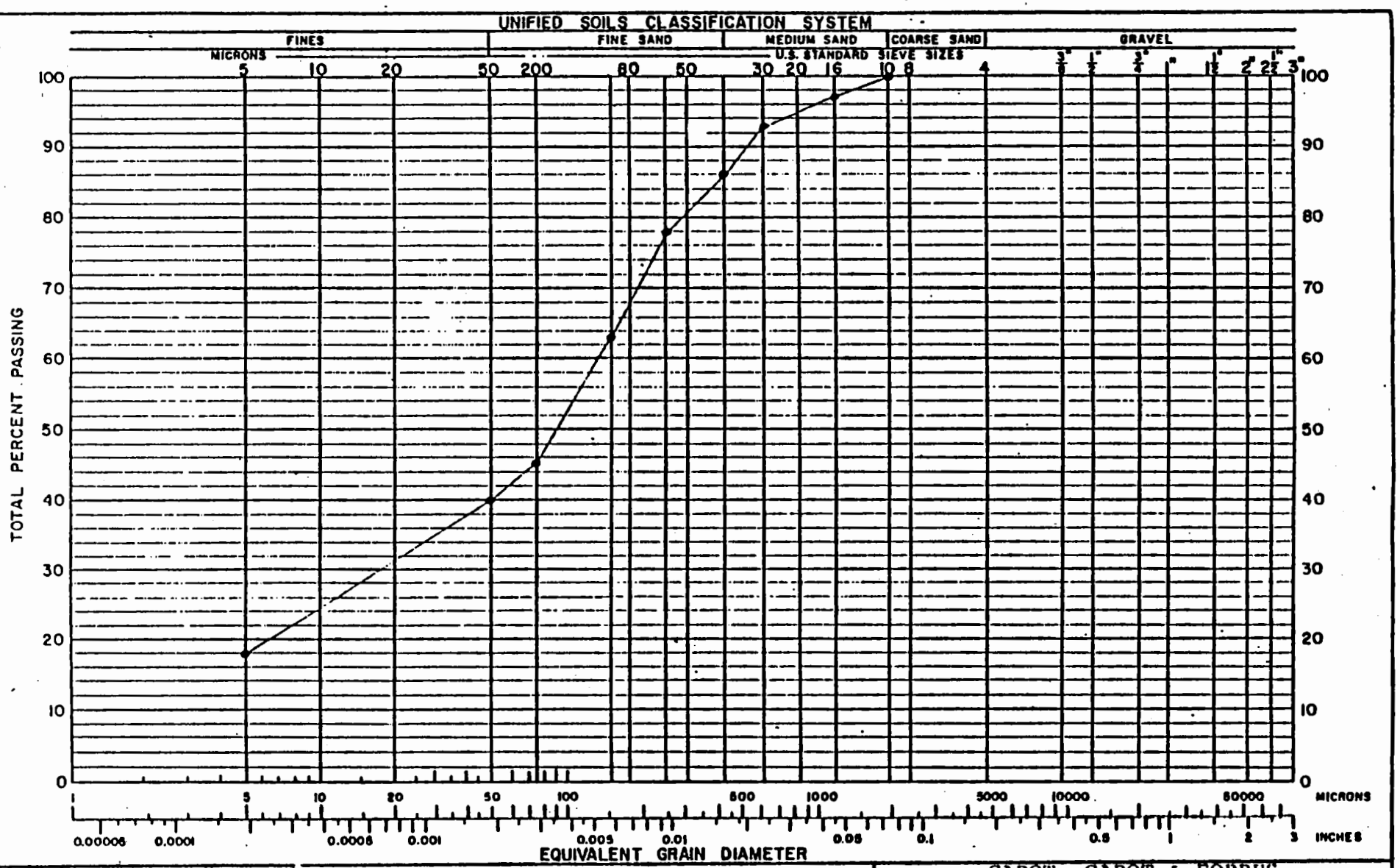
CABOT, CABOT & FORBES
C.C.&F. WESTERN DEVELOPMENT CO., INC.
SHELL CHEMICAL PLANT PROPERTY

GRADING ANALYSIS

PROJECT NO. 7298 DATE 9-11-72 PLATE NO. 18

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

KO&A FORM-8



Sample Boring No. 15 . Depth: 8.5'

% Sand 60
% Silt 22
% Clay 18
CLAYEY SAND (SC-SM)

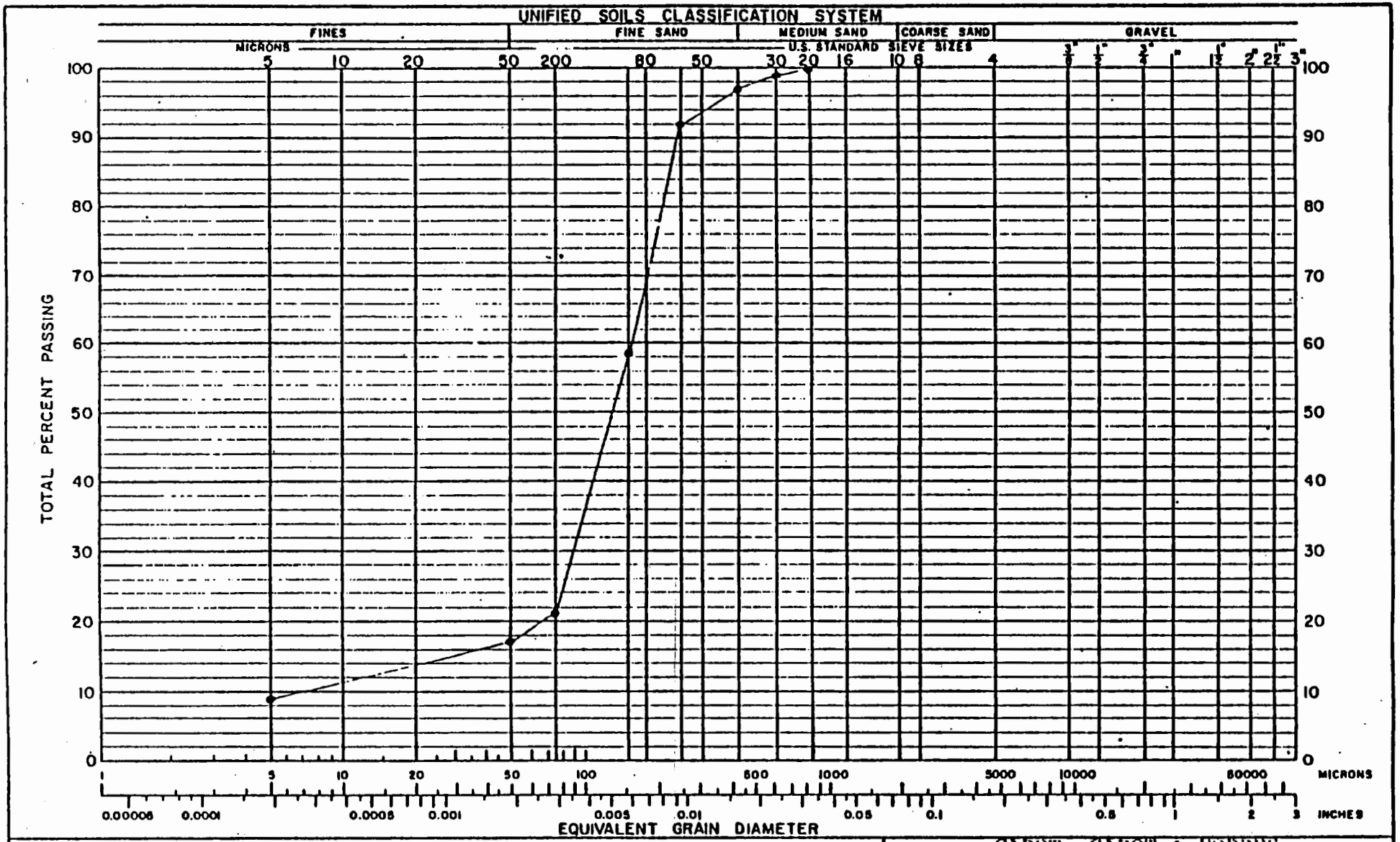
CABOT, CABOT & FORBES
C.C.&F. WESTERN DEVELOPMENT CO., INC.
SHELL CHEMICAL PLANT PROPERTY

GRADING ANALYSIS

PROJECT NO. 7298 DATE 9-11-72 PLATE NO. 19

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

K.O.&A. FORM-6



Sample Boring No. 18 Depth: 13.5'

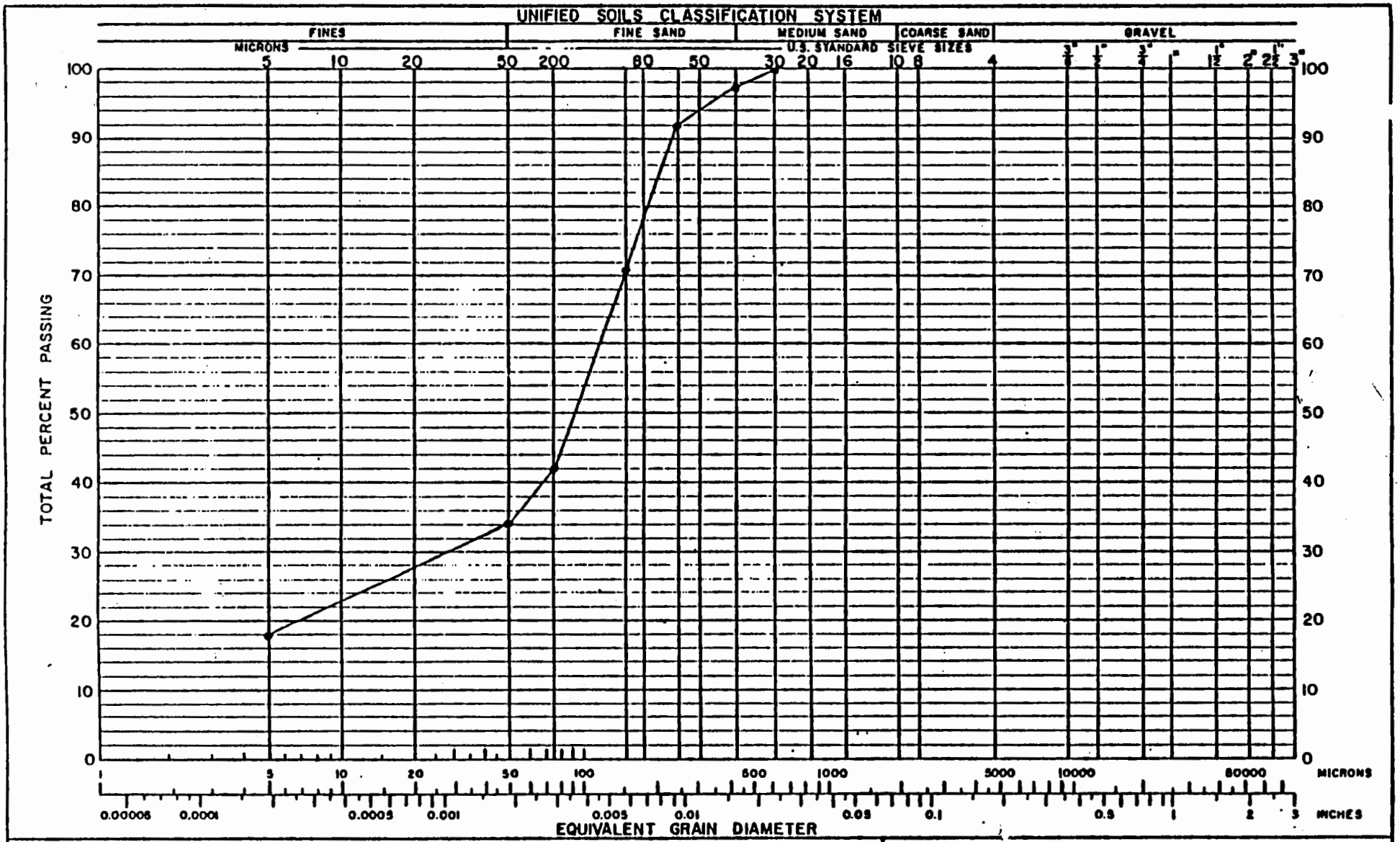
% Sand 63
% Silt 8
% Clay 9
SAND (SP)

CABOT, CABOT & FORBES
C.C.&F. WESTERN DEVELOPMENT CO., INC.
SHELL CHEMICAL PLANT PROPERTY

GRADING ANALYSIS

PROJECT NO. 7298 DATE 9-11-72 PLATE NO. 20

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS



Sample Boring No. 19 Depth: 8.5'

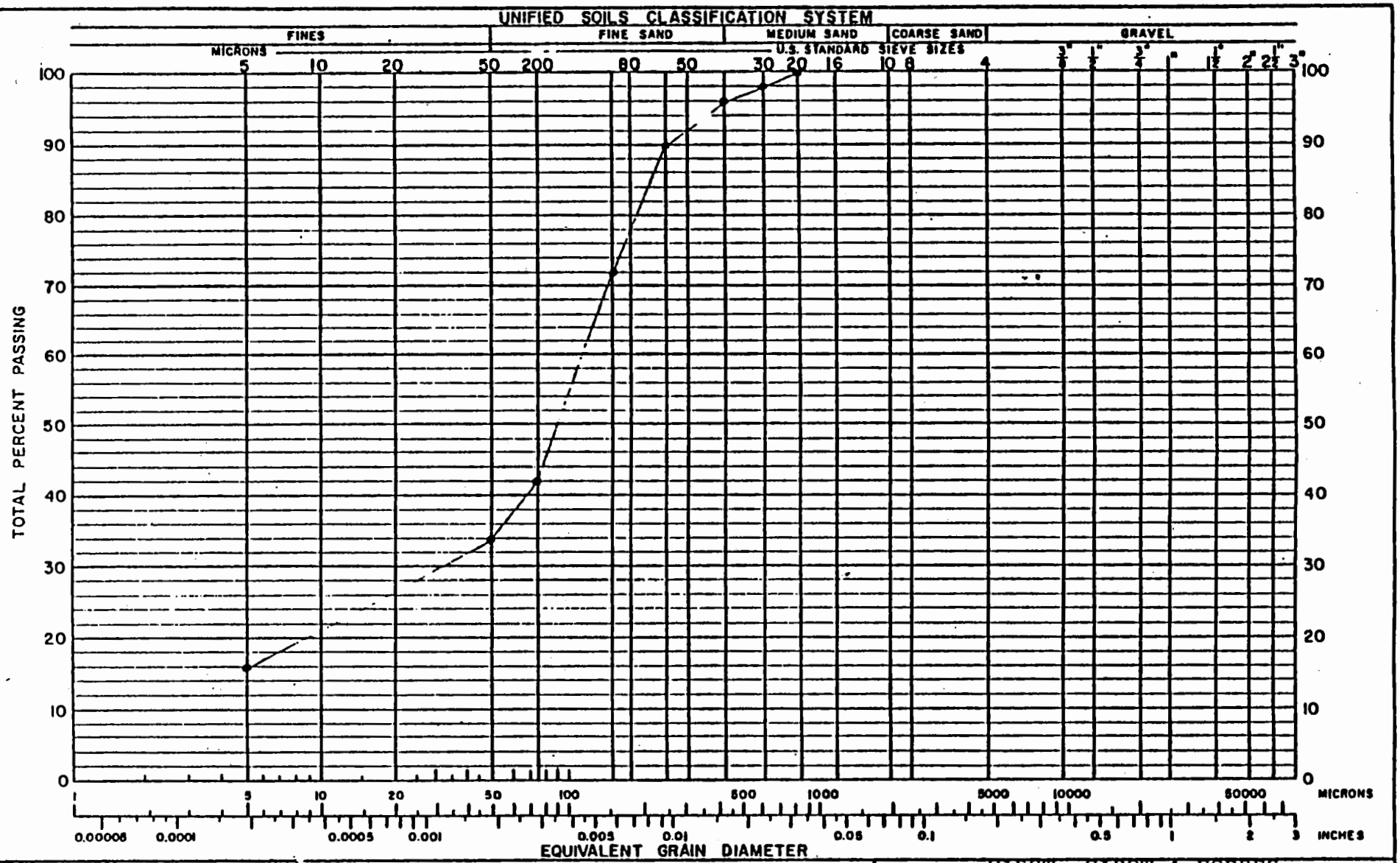
% Sand 66
% Silt 16
% Clay 18
CLAYEY SAND (SC-SM)

CABOT, CABOT & FORBES
C.C.&F. WESTERN DEVELOPMENT CO., INC.
SHELL CHEMICAL PLANT PROPERTY

GRADING ANALYSIS

PROJECT NO. 7298 DATE 9-11-72 PLATE NO. 21

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS



Sample Boring No. 20 Depth: 6.0'

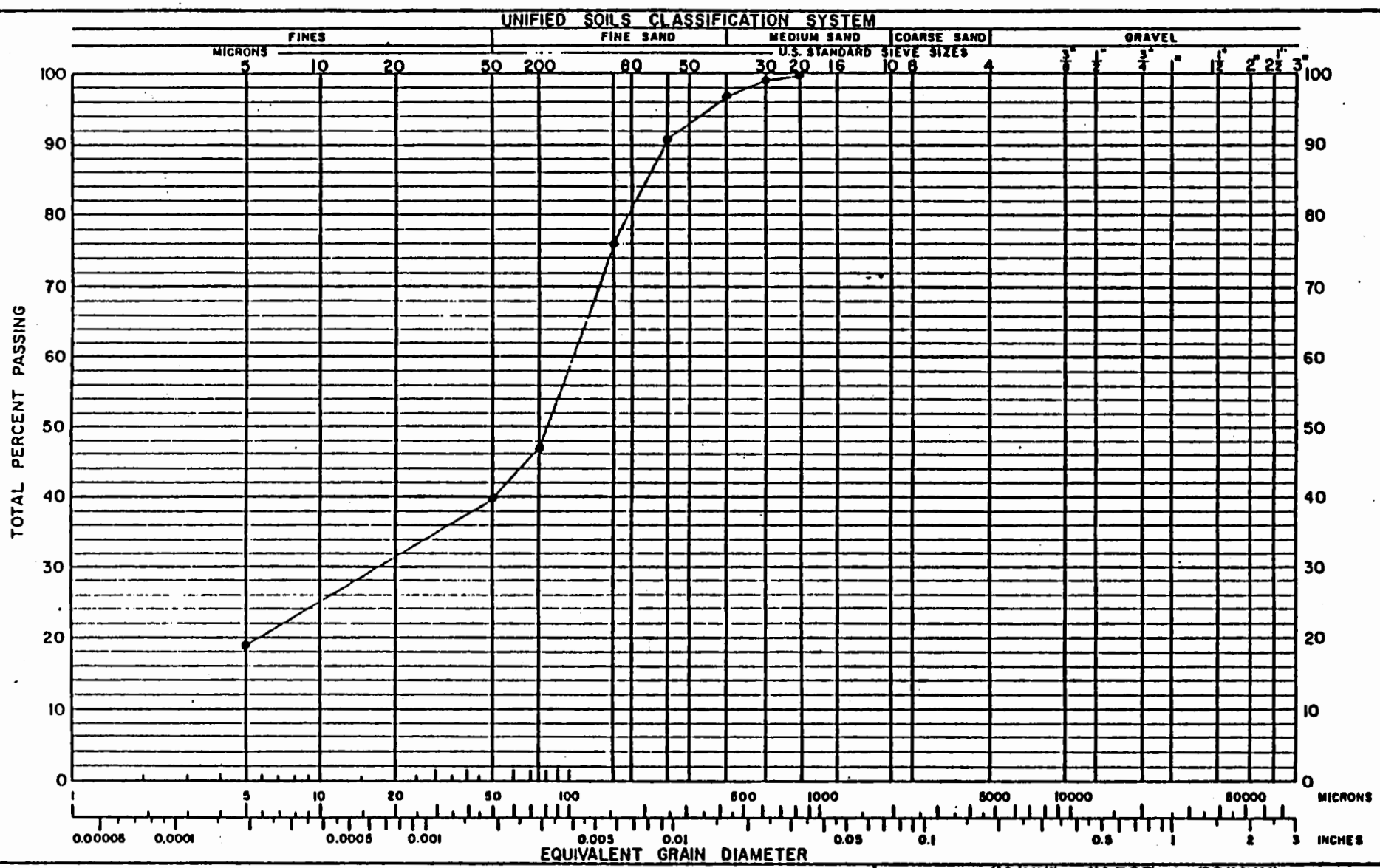
% Sand 66
% Silt 18
% Clay 16
CLAYEY SAND (SC-SM)

CABOT, CABOT & FORBES
C.C.&F. WESTERN DEVELOPMENT CO., INC.
SHELL CHEMICAL PLANT PROPERTY

GRADING ANALYSIS

PROJECT NO. 7298 DATE 9-11-72 PLATE NO. 22

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS



Sample Boring No. 22 Depth: 4.0'

% Sand 60
% Silt 21
% Clay 19
CLAYEY SAND (SC-SM)

CABOT, CABOT & FORBES
C.C.&F. WESTERN DEVELOPMENT CO., INC.
SHELL CHEMICAL PLANT PROPERTY

GRADING ANALYSIS

PROJECT NO. 7298 DATE 9-11-72 PLATE NO. 23

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

K.O.&A. FORM-A

CABOT, CABOT & FORBES
C.C.&F. WESTERN DEVELOPMENT CO., INC.
SHELL CHEMICAL PLANT PROPERTY

ATTERBERG LIMITS

Boring No.	Depth of Sample	Soil Class	Liquid Limit	Plastic Limit	Plasticity Index
1	3.5	LEAN CLAY	37	17	20
3	3.5	SANDY CLAY	43	20	23
5	3.5	CLAYEY SAND	35	17	18
6	3.5	LEAN CLAY	36	16	20
6	13.5	SILTY SAND	20.7	N/A	N/A
16	4.5	SANDY CLAY	32	22	10

EXPANSION TEST AND DIRECT SHEAR TEST

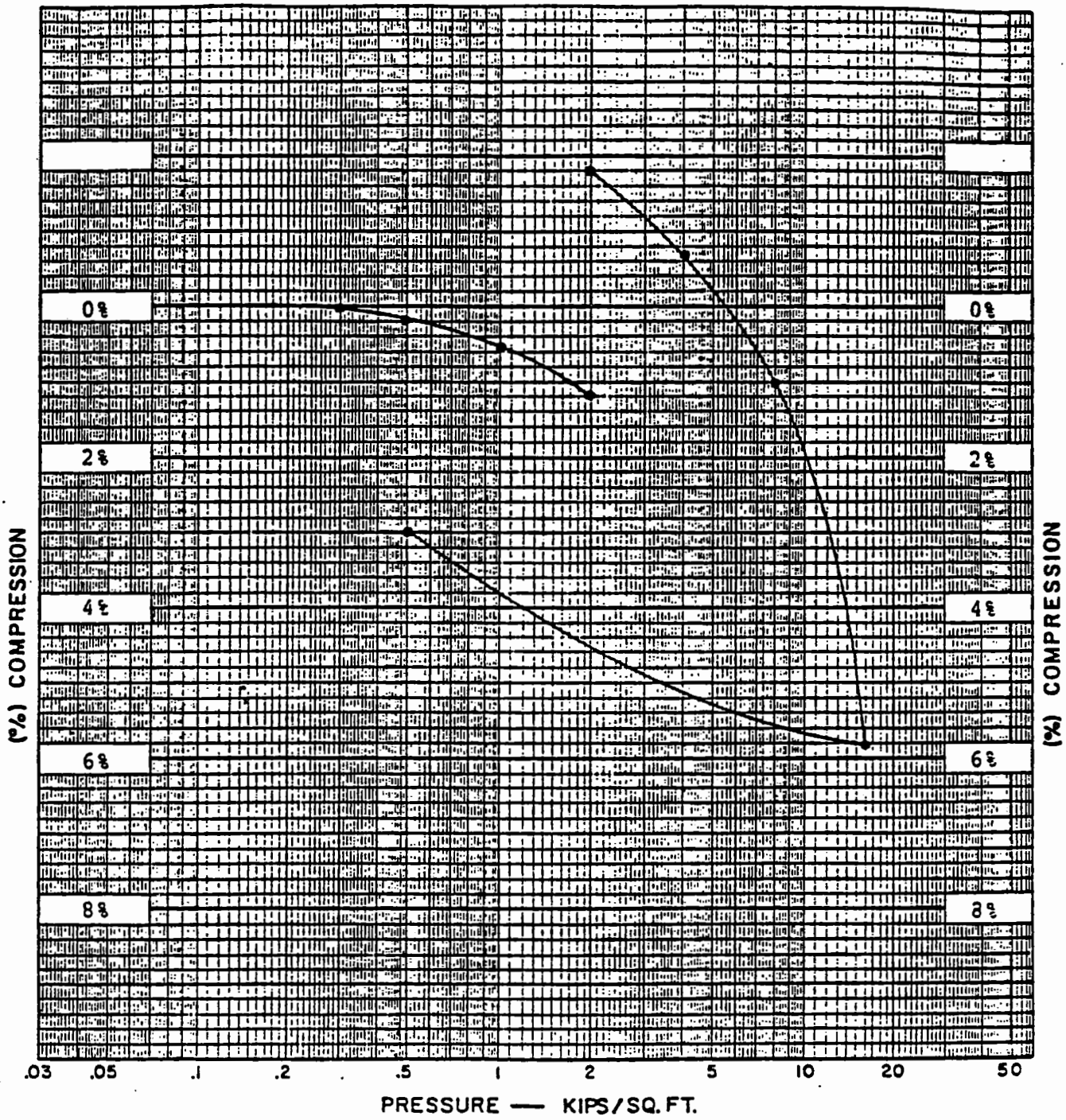
Boring No.	Depth of Sample	Soil Class	Percent Expansion	Cohesion (lbs/ft^2)	Angle of Internal Friction
6	3.5	LEAN CLAY	0.95	1,200	24
7	3.5	CLAYEY SAND	0.44	1,100	26
10	8.5	CLAYEY SAND	0.75	900	30
11	8.5	SILTY SAND	0.23	800	32
15	8.5	CLAYEY SAND	0.75	1,400	26
16	4.5	SANDY CLAY	0.76	1,450	28
20	6.0	CLAYEY SAND	0.23	1,400	24
22	4.0	CLAYEY SAND	0.29	1,300	29

CABOT, CABOT & FORBES
C.C.&F. WESTERN DEVELOPMENT CO., INC.
SHELL CHEMICAL PLANT PROPERTY

UNCONFINED COMPRESSION TEST RESULTS

Boring No.	Depth to Sample	Soil Classification	Strength--Ksf
6	3.5'	LEAN CLAY	4.0
7	3.5'	CLAYEY SAND	8.8
10	8.5'	CLAYEY SAND	5.1
11	8.5'	SILTY SAND	8.8
15	8.5'	CLAYEY SAND	12.4
16	4.5'	SANDY CLAY	10.2
20	6.0'	CLAYEY SAND	3.1
22	4.0'	CLAYEY SAND	6.2

NOTE: Refer to Plate No's. 5 and 6 for boring locations and typical subsurface soil conditions.



TEST DATA

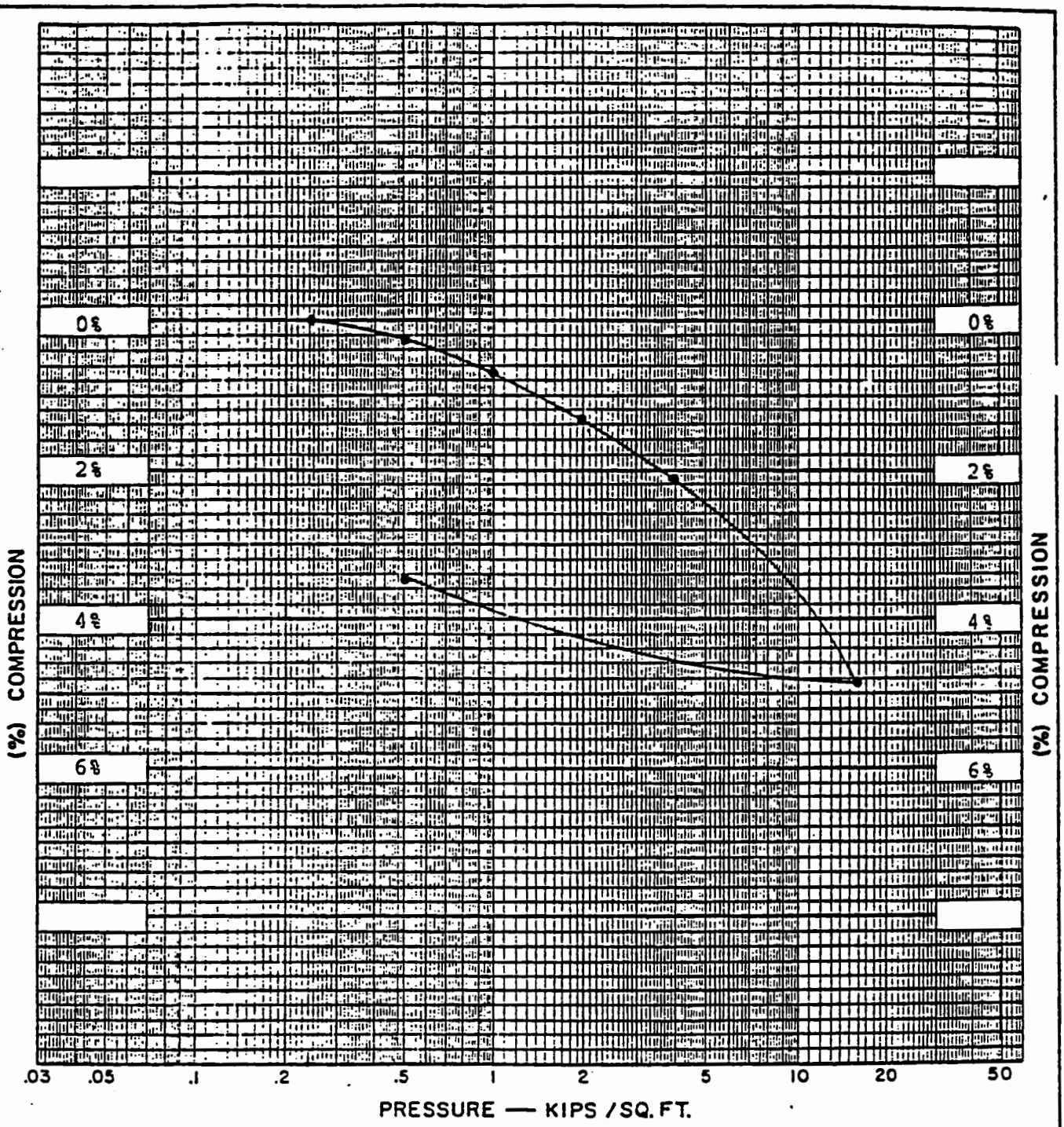
BORING NUMBER 6
SAMPLE NUMBER
DEPTH (FEET) 3.5
CLASSIFICATION (CL-OL) LEAN CLAY
HEIGHT (INCHES)
DIAMETER (INCHES)
INITIAL MOISTURE CONTENT (%) 16
INITIAL DRY DENSITY (LB./CU. FT. 113
SPECIFIC GRAVITY
FINAL MOISTURE CONTENT (%)
LIQUID LIMIT 36
PLASTIC INDEX 20

CABOT, CABOT & FORBES
C.C.&F. WESTERN DEVELOPMENT CO., INC.
SHELL CHEMICAL PLANT PROPERTY

CONSOLIDATION TEST

DR. BY:	DATE:	PROJECT	PLATE NO.
CHK. BY: W.D.	DATE: 9/17/72	7298	26

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS



TEST DATA

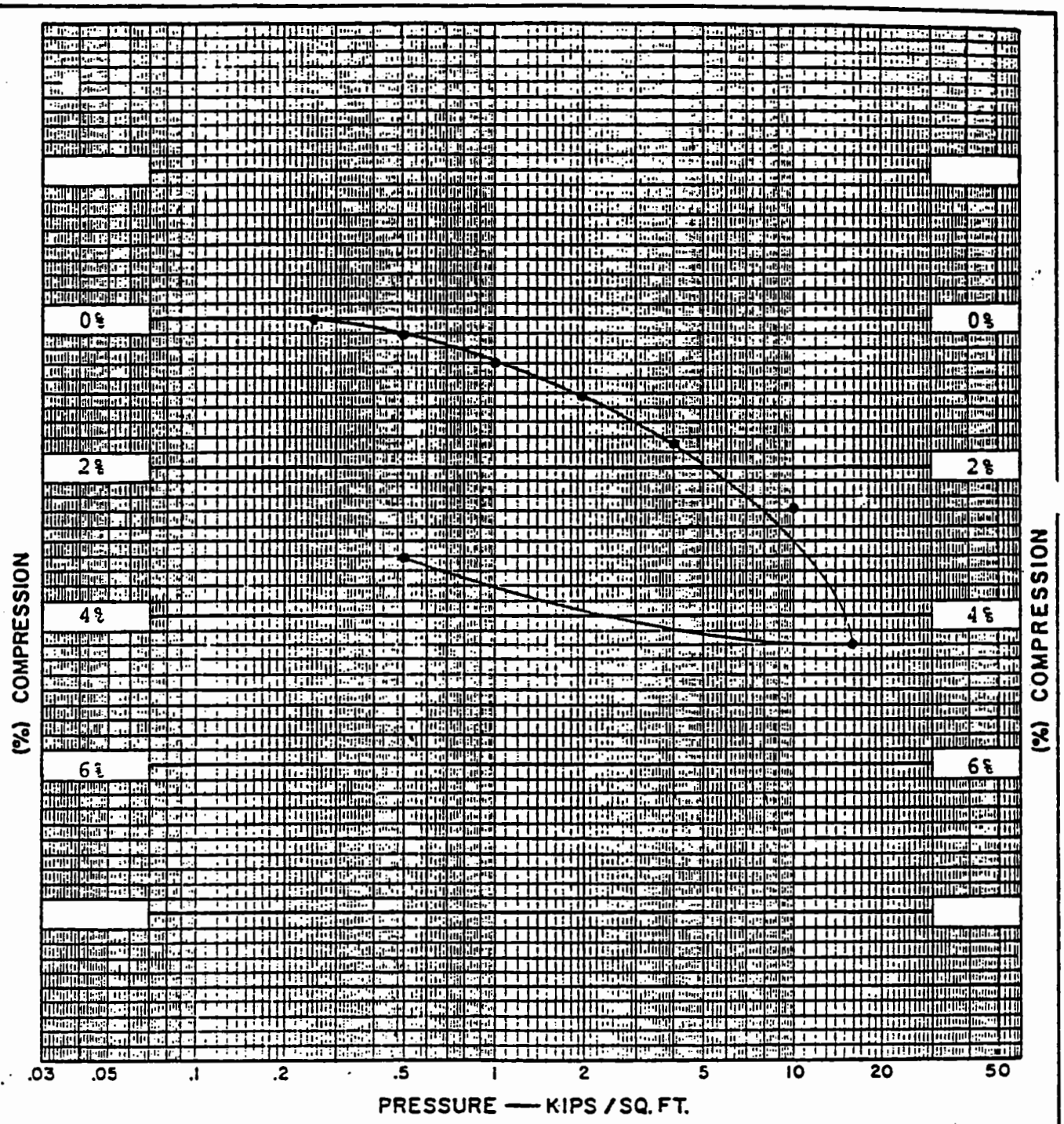
BORING NUMBER 6
SAMPLE NUMBER
DEPTH (FEET) 13.5
CLASSIFICATION (SM) SILTY SAND
HEIGHT (INCHES)
DIAMETER (INCHES)
INITIAL MOISTURE CONTENT (%) 13
INITIAL DRY DENSITY (LB./CU. FT. 110
SPECIFIC GRAVITY
FINAL MOISTURE CONTENT (%)
LIQUID LIMIT
PLASTIC INDEX

CABOT, CABOT & FORBES
C.C.&F. WESTERN DEVELOPMENT CO., INC.
SHELL CHEMICAL PLANT PROPERTY

CONSOLIDATION TEST

DR. BY:	DATE:	PROJECT	PLATE NO.
CHK. BY: W.D.	DATE: 9/17/72	7298	27

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS



TEST DATA

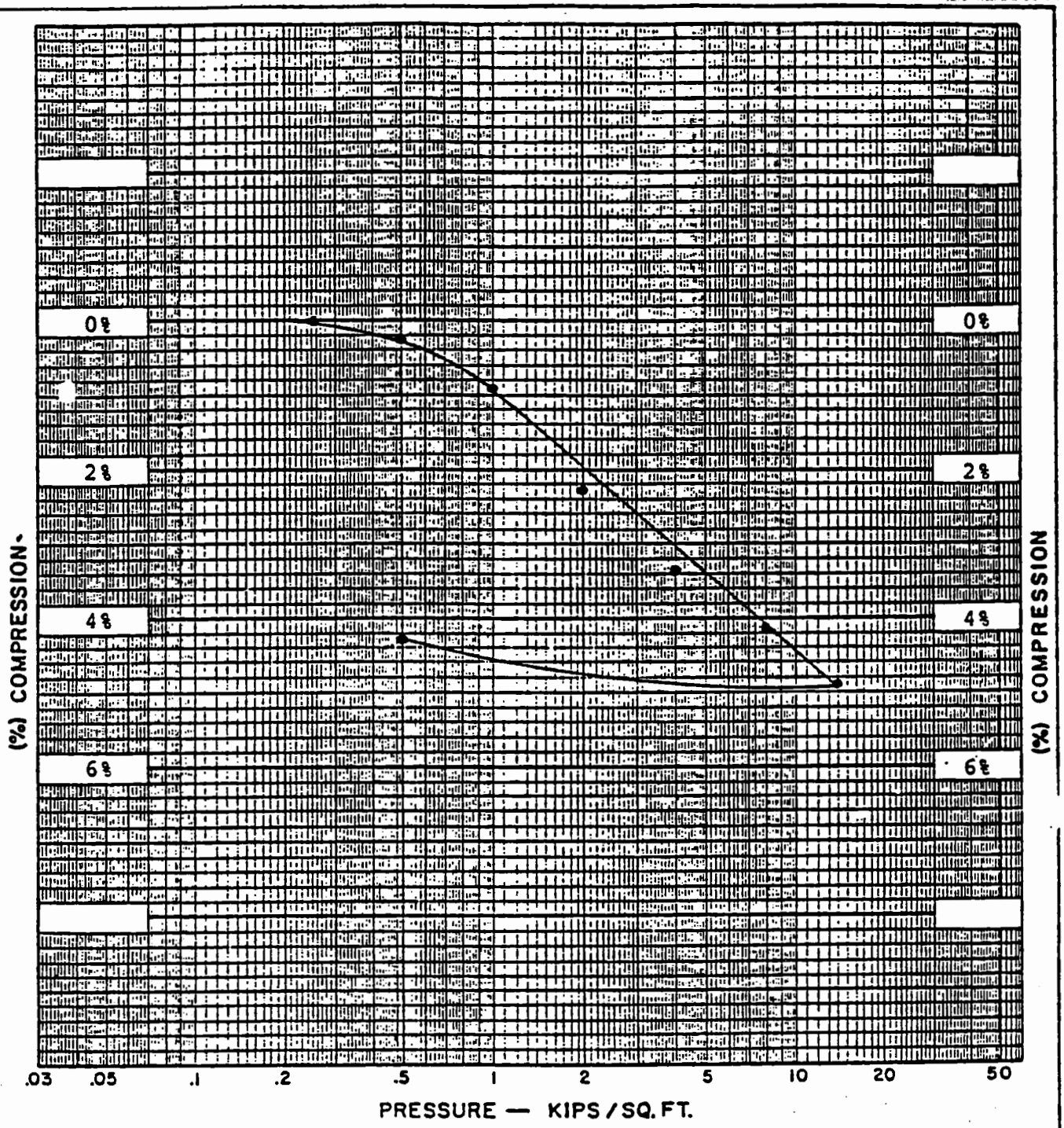
BORING NUMBER 15
SAMPLE NUMBER
DEPTH (FEET) 8.5
CLASSIFICATION (SC-SM) CLAYEY SAND
HEIGHT (INCHES)
DIAMETER (INCHES)
INITIAL MOISTURE CONTENT (%) 12
INITIAL DRY DENSITY (LB./CU. FT.) 117
SPECIFIC GRAVITY
FINAL MOISTURE CONTENT (%)
LIQUID LIMIT
PLASTIC INDEX

CABOT, CABOT & FORBES
C.C.&F. WESTERN DEVELOPMENT CO., INC.
SHELL CHEMICAL PLANT PROPERTY

CONSOLIDATION TEST

DR. BY:	DATE:	PROJECT	PLATE NO.
CHK. BY: W.D.	DATE: 9/17/72	7298	28

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS



TEST DATA

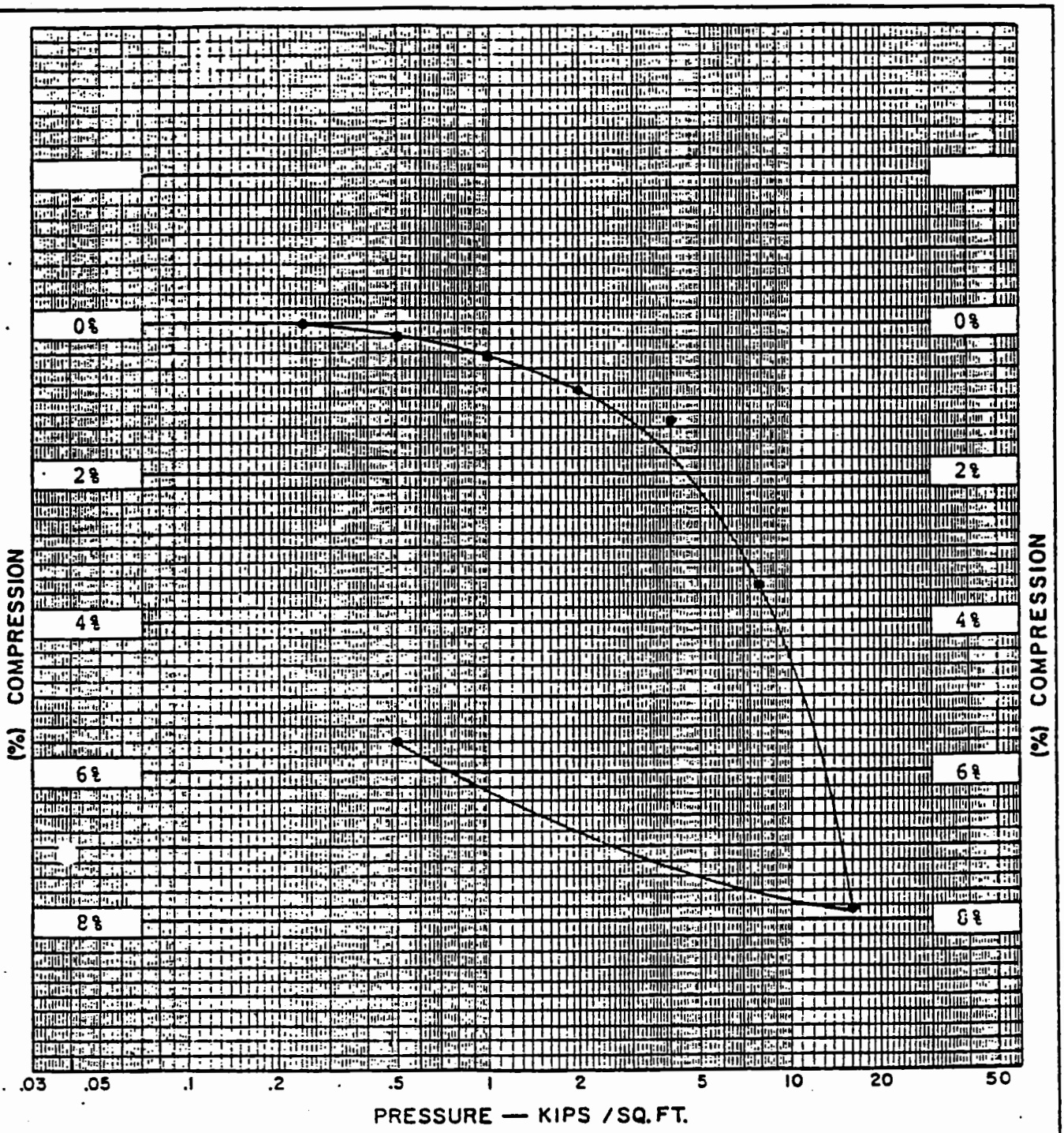
BORING NUMBER 16
SAMPLE NUMBER
DEPTH (FEET) 4.5
CLASSIFICATION CLAY SANDY CLAY
HEIGHT (INCHES)
DIAMETER (INCHES)
INITIAL MOISTURE CONTENT (%) 16
INITIAL DRY DENSITY (LB./CU. FT. 118
SPECIFIC GRAVITY
FINAL MOISTURE CONTENT (%)
LIQUID LIMIT 32
PLASTIC INDEX 10

CABOT, CABOT & FORBES
C.C.&F. WESTERN DEVELOPMENT CO., INC.
SHELL CHEMICAL PLANT PROPERTY

CONSOLIDATION TEST

DR. BY:	DATE:	PROJECT	PLATE NO.
CHK. BY: W.D.	DATE 9/17/72	7298	29

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS



TEST DATA

BORING NUMBER 20
SAMPLE NUMBER
DEPTH (FEET) 6.0
CLASSIFICATION (SC-SM) CLAYEY SAND
HEIGHT (INCHES)
DIAMETER (INCHES)
INITIAL MOISTURE CONTENT (%) 16
INITIAL DRY DENSITY (LB./CU. FT. 111
SPECIFIC GRAVITY
FINAL MOISTURE CONTENT (%)
LIQUID LIMIT
PLASTIC INDEX

CABOT, CABOT & FORBES
C.C.&F. WESTERN DEVELOPMENT CO., INC.
SHELL CHEMICAL PLANT PROPERTY

CONSOLIDATION TEST

DR. BY:	DATE:	PROJECT	PLATE NO.
CHK. BY: W.D.	DATE 9/17/72	7298	30

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

BORING LEGEND

SPT	Standard Penetration Test
Penetration Resistance - 3	Number of blows required to drive 1.50-inch I.D. split spoon sampler 6 inches with a 140-pound hammer falling 30 inches.
SS	2.43-inch I.D. split spoon sampler with 1-inch rings and/ or 5- or 6-inch sleeves, utilizing a 4,000-pound Kelly as a reaction.
B	Bag Sample
(18)	Moisture Content - % dry weight
(SC-SM)	Unified Soil Classification

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 1

SHEET 1 OF 2

PROJECT CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO.,INC. SHELL CHEMICAL PLANT PROPERTY		SURFACE ELEVATION 33.5'	DATE OF BORING STARTED 8-14-72 COMPLETED 8-14-72
TYPE & DESIGNATION OF DRILL 18" Bucket Auger	SAMPLES Disturbed/ Undisturbed	HAMMER 140 lbs falling 30"	DEPTH TO WATER None

LOCATION: Refer to Plate No.

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ — ● NAT. — ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
1	LEAN CLAY: fine sand, silty, dark brown (CL-OL)						moist
2							
3							
4		SS			●(16)	117	
5							
6	CLAYEY/SILTY SAND: fine sand, light brown (SC-SM)						moist
7		B			●(15)		
8							
9	SILTY SAND: fine sand, clayey, slightly micaceous, several pea sized brown clay pebbles, light brown (SM-SC)	SS			●(12)	134	
10							
11							
12							
13	SAND: fine sand, silty, micaceous, light brown (SW)						
14		SS			●(12)	105	moist
15	SANDY CLAY: fine sand, slightly micaceous, light brown (CL)	B			●(18)		moist to wet
16							
17							
18							
19		SS			●(27)		wet
20							

K.O. & A. FORM - 16

BORING NO. 1
PLATE NO. 31

PROJECT 7298	LOG OF BORING I	SHEET 2 OF 2

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ — ● NAT. — ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
20							
21	SANDY CLAY: fine sand, micaceous, light brown (CL)						
22							
23							
24		SS			●(35)	79	wet (?)
25							
26	TOTAL DEPTH 25.0'						
27							
28							
29							
30							
31							
32							
33							
34							
35							
36							
37							
38							
39							
40							
41							
42							
43							
44							
45							

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 2

SHEET 1 OF 1

PROJECT	SURFACE ELEVATION	DATE OF BORING
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY	37.9'	STARTED 8-14-72 COMPLETED 8-14-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
18" Bucket Auger	Disturbed/ Undisturbed	140 lbs falling 30"	None

LOCATION: Refer to Plate No.

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ — ● NAT. — ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
1	CLAYEY SAND/SANDY CLAY: heavily oil-saturated, brown to black, very viscous, sticky, odorous (SC-CL-OL)						moist
2							
3							
4		SS			●(14)	123	
5							Note: bucket sunk without pressure
6							
7							
8							hole caved due to viscous tar matrix
9							
10							
11							
12							
13	Refusal on old concrete slab ± 4'x5'x6"						
14	TOTAL DEPTH 13.0'						
15							
16							
17							
18							
19							
20							

K.O. & A. FORM - 19

BORING NO. 2
PLATE NO. 32

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 3

SHEET 1 OF 2

PROJECT	SURFACE ELEVATION	DATE OF BORING	
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO.,INC. SHELL CHEMICAL PLANT PROPERTY	40.2'	STARTED	8-14-72
		COMPLETED	8-14-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
18" Bucket Auger	Disturbed/ Undisturbed	140 lbs falling 30"	None

LOCATION: Refer to Plate No.

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ NAT. ● LL ■; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
1	CLAYEY SAND: fine sand, dark brown (SC)						dry moist
2, 3	SANDY CLAY: fine sand, slightly micaceous, dark brown (CL)	B					
4		SS			(19)	111	moist to wet
5							
6, 7, 8	SANDY CLAY/SANDY SILT: fine sand, micaceous, slightly lighter in weight, light tan to brown (CL-ML)						moist
9	SILTY SAND: fine to medium sand, micaceous, light tan to brown (SM)	SPT		13 15	(13)		
10, 11, 12, 13							
14		SS			(21)	115	moist to wet
15, 16, 17, 18	SILTY SAND: fine sand, micaceous, clayey, light tan to brown (SM-SC)						
19		SPT		6 9 10	(12)		moist
20							

K.O. & A. FORM - 16

BORING NO. 3
PLATE NO. 33

PROJECT 7298	LOG OF BORING 3	SHEET 2 OF 2

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ — NAT. ● — LL ■; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
20							
	SILTY SAND: (continued)						
21	(SM-SC)						
22							
23							
24		SS					-moist
25							
	TOTAL DEPTH 25.0'						
26							
27							
28							
29							
30							
31							
32							
33							
34							
35							
36							
37							
38							
39							
40							
41							
42							
43							
44							
45							

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 4

SHEET 1 OF _

PROJECT CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY		SURFACE ELEVATION 33.5'	DATE OF BORING STARTED 8-14-72 COMPLETED 8-14-72
TYPE & DESIGNATION OF DRILL 18" Bucket Auger	SAMPLES Disturbed/ Undisturbed	HAMMER 140 lbs falling 30"	DEPTH TO WATER None

LOCATION: Refer to Plate No.

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ ● NAT. ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT - PCF.	
1	LEAN CLAY: fine sand, organic, silty, dark brown & black (CL-OL)						moist
2	SANDY CLAY/CLAYEY SAND: fine sand, silty, light brown (CL-SC)						
3							
4		SS			● (16)	92	moist
5	SILTY SAND: fine sand, clayey, slightly micaceous, light brown (SM-SC)						
6							
7							
8							
9				3			moist
10		SPT		6 8	● (16)		
11							
12		B			● (15)		
13							
14		SS			● (12)	116	moist
15							
16							
17							
18							
19		SPT		5 10	● (9)		moist
20				9			

C.C. & A. FORM - 16

BORING NO. 4
PLATE NO. 34

PROJECT 7298	LOG OF BORING 4	SHEET 2 OF 2

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ NAT. ● LL ■; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
20							
21	SAND: fine to medium sand, slightly silty, micaceous, several friable sand pebbles (dry), trace of greenish clay residue, light brown (SW)						-moist
22							
23							
24		SS					
25							
	TOTAL DEPTH 25.0'						
26							
27							
28							
29							
30							
31							
32							
33							
34							
35							
36							
37							
38							
39							
40							
41							
42							
43							
44							
45							

E C 3 4 FORM - 16A

BORING NO. 4

PLATE NO. 34

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 5

SHEET 1 OF 3

PROJECT CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY		SURFACE ELEVATION 36.7'	DATE OF BORING STARTED 8-15-72 COMPLETED 8-15-72
TYPE & DESIGNATION OF DRILL 18" Bucket Auger	SAMPLES Disturbed/ Undisturbed	HAMMER 140 lbs falling 30"	DEPTH TO WATER None

LOCATION: Refer to Plate No.

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ ● NAT. ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
1, 2, 3	CLAYEY SAND: fine sand, few small pebbles, silty, organic, dark brown & black (SC-SM)						-moist
4, 5	color change to light brown	SS			● (18)	113	-moist to wet
6, 7, 8	SILTY SAND: fine sand, slight clay content, light brown, several limonite stained zones (SM)						-moist
9, 10		SPT		11 12 16	● (11)		
11, 12, 13	SILTY SAND: fine sand, several pea sized friable sand pebbles, micaceous, slight clay content, light brown (SM)						-moist to wet
14, 15, 16, 17		SS			● (17)	121	
18, 19, 20	SANDY/SILTY CLAY: fine sand, several friable sand pebbles, micaceous, light brown (CL-ML)	SPT		5 8 14	● (30)		-wet

K.O. & A. FORM - 16

BORING NO. 5

PLATE NO. 25

PROJECT 7298	LOG OF BORING 5	SHEET 2 OF 3

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ NAT. ● LL ■; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
20							
21	SANDY/SILTY CLAY: (continued) (CL-ML)						-moist
22							
23							
24							
25							
26							
27							-moist to wet
28	SILTY SAND: fine sand, micaceous, odorous, light green (SM)	B			●(19)		
29							-dry
30	SAND: silty, fine to medium, micaceous, odorous, greenish tan becoming tan (SW)	SS			●(5)	109	
31							
32							
33	SANDY CLAY: fine sand, micaceous, fine organics, limonite staining, light greenish tan (CL)						
34							
35	SILTY SAND: fine sand, micaceous, odorous, fine organic matter, greenish brown (SM)	SPT		6 8 11	●(17)		-moist
36	SANDY SILT: clayey, fine sand, micaceous, limonite stains, odorous, light greenish brown (ML-CL)						
37							
38							
39							
40	SILTY CLAY: fine sand, micaceous, odorous, limonite light greenish brown (CL-ML)	SS			●(27)	95	-wet
41							
42							-dry
43	SHELL FRAGMENTS: dense, calcareous sandy shell bed, sand with friable shell fragments light tan & brown	B			●(6)		
44							
45		SPT		10			-refusal

PROJECT 7298	LOG OF BORING 5	SHEET 3 OF 3

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ NAT. ● LL ■; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT PCF.	
45							
46	CALCAREOUS SHELL BED: extremely dense, sand, clay, silt matrix, iron-stained, tan (Coquina)						moist
47							
48	SANDY/SILTY CLAY: fine sand, limonite, shell fragments, mottled tan to brown (CL-ML)						
49							
50	SAND: fine, silty, micaceous, brown						moist
	TOTAL DEPTH 50.0'						

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CONSULTING ENGINEERS

LOG OF BORING 6

SHEET 1 OF 2

PROJECT	SURFACE ELEVATION	DATE OF BORING
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY	36.1'	STARTED 8-15-72 COMPLETED 8-15-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
18" Bucket Auger	Disturbed/ Undisturbed	140 lbs falling 30"	None

LOCATION: Refer to Plate No.

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ ● NAT. ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
	GRASS SOD						
1	LEAN CLAY: fine to medium sand, organics, silty, dark brown (CL-OL)						moist
2							
3							
4		SS			● (17)	113	moist to wet
5							
6	CLAYEY SAND: fine to medium sand, silty, color change to brown (SC-SM)						
7							
8							
9		SPT		4	● (17)		moist to wet
10				6			
				8			
11							
12	SILTY SAND: fine sand, micaceous, slight clay content, light brown (SM)						
13							
14		SS			● (13)	110	moist
15							
16							
17	SANDY CLAY: silty, micaceous, light brown (CL)						
18							
19		SPT		4			
				5			
20				10			

K.O. & A. FORM - 16

BORING NO. 6

PROJECT 7298	LOG OF BORING 6	SHEET 2 OF 2

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ NAT. ● LL ■; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
20							
21	SANDY CLAY: (continued) numerous sand pebbles, friable, from pea size to 1/2", light brown (CL)						-moist
22							
23							
24	CLAYEY SAND: fine to medium, silty, micaceous, brown (SC-SM)	B			(9)		-moist
25							
26	TOTAL DEPTH 25.0'						
27							
28							
29							
30							
31							
32							
33							
34							
35							
36							
37							
38							
39							
40							
41							
42							
43							
44							
45							

K.O.&A. FORM - 16A

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BORING NO. 6
PLATE NO. 36

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 7

SHEET 1 OF 2

PROJECT	SURFACE ELEVATION	DATE OF BORING
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO.,INC. SHELL CHEMICAL PLANT PROPERTY	32.3'	STARTED 8-18-72 COMPLETED 8-18-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
18" Bucket Auger	Disturbed/ Undisturbed	140 lbs falling 30"	None

LOCATION: Refer to Plate No.

DEPTH FROM SURFACE (in feet)	CLASSIFICATION OF MATERIALS	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ ● NAT. ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
1	SAND/GRAVEL FILL: loose						-moist
2	CLAYEY SAND: silty, fine to medium sand, dark brown (SC-SM)						
3	color change to brown						
4		SS			● (10)	131	-moist
5	SILTY SAND: fine sand, micaceous, brown, variable clay content (SM-SC)						
6							
7							
8							
9		SPT		6			-moist
10				13	● (13)		
11				17			
12	color change to tan						
13							
14		SS			● (7)		-moist to dry
15	SILTY/CLAYEY SAND: fine sand, limonite, micaceous, tan (SM-SC)						
16							
17							
18							
19	SANDY/CLAYEY SILT: very fine sand, micaceous, limonite-staining, tan (ML-CL)	SPT		5			-moist to wet
20				8	● (24)		
				8			

K.O. & A. FORM-16

BORING NO. 7
PLATE NO. 37

PROJECT 7298	LOG OF BORING 7	SHEET 2 OF 2

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % PL NAT. LL 1.0 2.0 3.0 4.0 5.0	DRY UNIT WEIGHT-PCF.	
20							
21	SANDY/CLAYEY SILT: very fine sand, micaceous, limonite-staining (ML-CL)						-moist to wet
22							
23							
24	numerous dark brown silty clay clods, moist to dry	B					
25							
26	TOTAL DEPTH 25.0'						
27							
28							
29							
30							
31							
32							
33							
34							
35							
36							
37							
38							
39							
40							
41							
42							
43							
44							
45							

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 8

SHEET 1 OF 3

PROJECT	SURFACE ELEVATION	DATE OF BORING
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO.,INC. SHELL CHEMICAL PLANT PROPERTY	30.3'	STARTED 8-21-72 COMPLETED 8-21-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
18" Bucket Auger	Disturbed/ Undisturbed	140 lbs falling 30"	None

LOCATION: Refer to Plate No.

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ NAT. ● LL ■; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
1	SAND GRAVEL: fill material, reddish brown						-moist
2–4	SANDY CLAY: silty, dark brown organic matter (black) (CL-OL)	SPT		10 10 14			-moist
5–7	CLAYEY SAND: silty, fine to medium sand, reddish brown (SC-SM)						
8–18	SILTY SAND: clayey, fine to medium sand, reddish brown changing to brown, slightly micaceous (SC-SM)	SS			(10)	127	-moist
		SPT		6 9 12	(12)		-moist
19	SAND: silty, light brown, slightly gaseous odor (SW)	SS			(12)	109	-moist
20	SILTY/CLAYEY SAND: fine, micaceous, brown (SM-SC)						

K.O. & A. FORM-16

BORING NO. 8
PLATE NO. 39

PROJECT 7298	LOG OF BORING 8	SHEET 2 OF 3

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ NAT. ● LL ■; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
20							
21	SILTY/CLAYEY SAND: (continued) (SM-SC)						
22							-moist
23	SILTY SAND: fine to medium sand, micaceous, slight gas odor, limonite, variable clay & silt content, brown (SM)						
24							
25							
26							
27	SAND: silty, micaceous, fine to medium sand, very odorous (variable in zones) (SW)						
28				6			
29		SPT		14	• (6)		-moist to dry
				18			
30							
31							
32							-moist
33	SILTY/CLAYEY SAND: fine to medium sand, micaceous, limonite, brown (SM-SC)						
34		SS			• (16)	113	
35							
36							
37							
38							
39							-moist
40	SILTY SAND/SHELL BED: fine sand, micaceous, limonite stains, shell fragments (SM)						-moist to wet
41	SILTY SAND: fine, micaceous, heavy limonite staining, brown (SM)	B			• (19)		
42							
43							
44							
45							

PROJECT 7298	LOG OF BORING 8	SHEET 3 OF 3

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ NAT. ● LL ■; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
45							
46	SILTY SAND/SANDY SILT: fine to medium sand, micaceous, slightly odorous, heavy limonite staining, vari-colored gray-green-brown (SM-ML)						-moist to wet
47		SS			(19)	100	
48							
49							
50							
51							
52							
53							
54							
55	SAND: silty, fine to medium, micaceous, limonite, heavy odor, greenish gray (SW)						-moist to wet
56							
57	shell fragments						-dry to moist
58	CLAY: silty, odorous, micaceous, limonite staining, fine sand, brown (CL)						
59							
60							
	TOTAL DEPTH 60.0'						

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LOG OF BORING 9

SHEET 1 OF 2

PROJECT	SURFACE ELEVATION	DATE OF BORING
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO.,INC. SHELL CHEMICAL PLANT PROPERTY	26.1'	STARTED 8-18-72 COMPLETED 8-18-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
18" Bucket Auger	Disturbed/ Undisturbed	140 lbs falling 30"	None

LOCATION: Refer to Plate No.

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ — ● NAT. — ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
	SURFACE GRAVEL: loose						
1	SANDY CLAY: fine sand, dark brown						-moist
2	SANDY CLAY: color change to brown (CL)						
3							
4		SS			● (16)	108	-moist
5							
6							
	CLAYEY SAND: silty, micaceous, fine grained, brown (SC-SM)						
7							
8							
9	SILTY SAND: fine sand, micaceous, minor clay content, brown (SM)	SPT		6 12 13	● (11)		-moist
10							
11							
12							
13	slight gaseous odor						
14		SS			● (11)		-moist
15							
	SAND: silty, fine to medium, micaceous, light tan (SW)						
16	CLAYEY SAND: fine to medium micaceous, limonite, brown (SC)						
17							
18	SANDY SILT: clayey, fine to medium sand, micaceous, (gas) odorous, greenish brown (ML-CL)						
19		SPT		7 7 10			-moist
20	color change to green						

K.C.&A. FORM-16

BORING NO. 9
PLATE NO. 39

PROJECT 7298	LOG OF BORING 9	SHEET 2 OF 2

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ NAT. ● LL ■; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
20							
21	SANDY SILT: fine to medium sand, micaceous, limonite stains, heavy gas odor, greenish brown (ML-CL)						-moist
22							
23							
24	SILTY SAND: fine to medium sand, clayey, micaceous, limonite, gas odor, greenish brown (SM-SC)						
25							-moist.
26	SAND: fine to medium, tan (SW)						
27	TOTAL DEPTH 25.0'						
28							
29							
30							
31							
32							
33							
34							
35							
36							
37							
38							
39							
40							
41							
42							
43							
44							
45							

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 10

SHEET 1 OF 2

PROJECT	SURFACE ELEVATION	DATE OF BORING
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY	31.1'	STARTED 8-18-72 COMPLETED 8-18-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
18" Bucket Auger	Disturbed/ Undisturbed	140 lbs falling 30"	None

LOCATION: Refer to Plate No.

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ — ● NAT. — ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
	SURFACE GRAVEL: loose						
1	SANDY CLAY: fine, limonite stained, organics, dark						-moist
2	brown (CL-OL)						
	SANDY CLAY: fine sand,			5			
3	limonite staining, color	SPT		10	●(18)		
	change to brown (CL)			15			
4	CLAYEY SAND: silty, fine to medium sand, limonite						-moist to wet
5	staining, brown (SC-SM)						
6							
7							
8							
9		SS			●(19)	103	
10							
11							
12							
13		B			●(17)		
14							
	change of color to light						
15	brown						
16							
17							
18							
	SANDY/CLAYEY SILT: fine			5			-wet
19	sand, odorous (gas), mica-	SPT		8	●(24)		
	ceous, tan (ML-CL)			11			
20							

K.C. & A. FORM - 16

BORING NO. 10
PLATE NO. 40

PROJECT 7298	LOG OF BORING 10	SHEET 2 OF 2

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ — ● NAT. — ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
20							
21	SANDY/CLAYEY SILT: fine sand, micaceous, odorous, tan (ML-CL)						
22							
23							
24	CLAYEY SAND: silty, micaceous, limonite stained, fine sand, tan, odorous (SC-SM)	SS			● (27)	97	-wet
25							
26	TOTAL DEPTH 25.0'						
27							
28							
29							
30							
31							
32							
33							
34							
35							
36							
37							
38							
39							
40							
41							
42							
43							
44							
45							

K.C.B.A. FORM - 16A

BORING NO. 10

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 11

SHEET 1 OF 2

PROJECT CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO.,INC. SHELL CHEMICAL PLANT PROPERTY		SURFACE ELEVATION 35.0'	DATE OF BORING STARTED COMPLETED
TYPE & DESIGNATION OF DRILL 18" Bucket Auger	SAMPLES Disturbed/ Undisturbed	HAMMER 140 lbs falling 30"	DEPTH TO WATER None

LOCATION: Refer to Plate No.

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ ● NAT. ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
	ASPHALT CONCRETE: dense						
1	SANDY CLAY: silty, fine to medium sand, organics, scattered friable sand pebbles, dark brown (CL-ML)						moist
2							
3				4			
4		SPT		4	● (15)		moist
				4			
5							
6	color change to light brown						
7							
8	SILTY SAND: clayey, fine sand, very fine mica, light brown (SM-SC)						
9		SS			● (11)	123	moist
10							
11							
12	limonite staining						
13							
14				6			
15	SAND: silty, fine to medium sand, micaceous, tan (SW)	SPT		7	● (9)		moist
				9			
16							
17	SILTY SAND: fine sand, micaceous, fine organics, limonite, several hard (±) 2" inclusions, light tan (SM)						
18							
19		SS			● (18)		moist to wet
20							

K.C.&A. FORM-16

BORING NO. 11
PLATE NO. 41

PROJECT 7298	LOG OF BORING 11	SHEET 2 OF 2

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % PL ▲ NAT. ● LL 1.0 2.0 3.0 4.0 5.0	DRY UNIT WEIGHT-PCF.	
20							
21	SILTY SAND: (continued) (SM)						-moist to wet
22							
23							
24		B			●(18)		
25							
	TOTAL DEPTH 25.0'						
26							
27							
28							
29							
30							
31							
32							
33							
34							
35							
36							
37							
38							
39							
40							
41							
42							
43							
44							
45							

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 12

SHEET 1 OF 2

PROJECT	SURFACE ELEVATION	DATE OF BORING
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO.,INC. SHELL CHEMICAL PLANT PROPERTY	37.0'	STARTED 8-16-72 COMPLETED 8-16-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
18" Bucket Auger	Disturbed/ Undisturbed	140 lbs falling 30"	None

LOCATION: Refer to Plate No.

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ NAT. ● LL ■; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT °CF.	
	ASPHALT CONCRETE: dense						
1	CLAYEY SAND: silty, fine						-moist
2	sand, reddish brown, micaceous (SC-SM)						
3							
4		SS			● (17)		-moist
5							
6	varies in silt and clay						
7	content						
8							
9		SPT		8			
10				8	● (11)		-moist
				7			
11							
12							
13							-wet
14		SS			● (30)	92	
15							
16							
17							
18	SILTY/CLAYEY SAND: limonite (SM-SC)						
19		SPT		4			
				6	● (32)		
				9			

PROJECT 7298	LOG OF BORING 12	SHEET 2 OF 2

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ — ● NAT. — ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
20							
	SILTY/CLAYEY SAND:						wet
21	(continued) (SM-SC)						
22							
23							
24							
							wet
25	SILTY SAND: fine green (SM)						
	TOTAL DEPTH 25.0'						
26							
27							
28							
29							
30							
31							
32							
33							
34							
35							
36							
37							
38							
39							
40							
41							
42							
43							
44							
45							

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 13

SHEET 1 OF 2

PROJECT	SURFACE ELEVATION	DATE OF BORING
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY	42.4'	STARTED 8-16-72 COMPLETED 8-16-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
18" Bucket Auger	Disturbed/ Undisturbed	140 lbs falling 30"	None

LOCATION: Refer to Plate No.

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ NAT. ● LL ■; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
1	SANDY CLAY: fine sand, few sand pebbles (friable), dark brown, minor organic (black) (CL-OL)						-moist
2							
3							
4		SPT		2 5 6	● (20)		-moist to wet
5	---- color change to light brown with mica (CL)						
6							
7							
8							
9		SS			■ (16)	121	-moist
10	SILTY SAND: clayey, fine sand, micaceous, light brown (SM-SC)						
11							
12							
13							
14		SPT		6 6 7	● (14)		-moist
15							
16							
17							
18							
19	SILTY CLAY: fine sand, micaceous, light brown limonite stains (CL)	SS			● (12)	104	
20							

BORING NO. 13
PLATE NO. 43

PROJECT 7298	LOG OF BORING 13	SHEET 2 OF 2

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ — ● NAT. — ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
20							
	SILTY CLAY: (continued) (CL)						-moist
21							
22							
23							
24							
25							
	TOTAL DEPTH 25.0'						
26							
27							
28							
29							
30							
31							
32							
33							
34							
35							
36							
37							
38							
39							
40							
41							
42							
43							
44							
45							

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 14

SHEET 1 OF 2

PROJECT	SURFACE ELEVATION	DATE OF BORING
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO.,INC. SHELL CHEMICAL PLANT PROPERTY	42.4'	STARTED 8-16-72 COMPLETED 8-16-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
18" Bucket Auger	Disturbed/ Undisturbed	140 lbs falling 30"	None

LOCATION: Refer to Plate No.

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ ● NAT. ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
1	SAND/CLAY/SILT: fill material--concrete, rubble, etc. (CL-ML)						-dry
2							-moist
3	CLAYEY SAND: fine to medium sand, silty, dark brown, black organics (SC-SM)						
4		SS			● (16)	118	-moist
5	color change to brown with mica						
6							
7							
8							
9	CLAYEY SAND: silty, micaceous, fine to medium sand, very dense, limonite, brown (SC-SM)	SPT		6			
				12	● (18)		-moist to wet
10				27			
11							
12							
13	SAND: slight silt content, fine grained, micaceous, limonite stained, brown (SW)						
14		SS			● (9)	123	-moist
15							
16							
17							
18	SAND: silty, clayey, micaceous, limonite, brown (SW)						-moist
19		SPT		12			
				16	● (14)		
20				18			

K.O. & A. FORM - 16

BORING NO. 14
PLATE NO. 44

PROJECT 7298	LOG OF BORING 14	SHEET 2 OF 2

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ NAT. ● LL ■; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
20							
	SAND: (continued) (SW)						-moist
21							
22							
23							
24							
25							
	TOTAL DEPTH 25.0'						
26							
27							
28							
29							
30							
31							
32							
33							
34							
35							
36							
37							
38							
39							
40							
41							
42							
43							
44							
45							

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LOG OF BORING 15

SHEET 1 OF 3

PROJECT	SURFACE ELEVATION	DATE OF BORING
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY	36.7'	STARTED 8-17-72 COMPLETED 8-17-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
18" Bucket Auger	Disturbed/ Undisturbed	140 lbs falling 30"	None

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ — ● NAT. — ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
	SURFACE GRAVEL: loose						
1	SANDY CLAY: silty, fine sand, small friable pebbles, reddish brown (CL-ML)						-moist to dry
2							-moist
3		SS			● (14)	133	
4	CLAYEY SAND: silty, fine to medium sand, few pea sized clay pebbles, reddish brown (SC-SM)						
5							
6							
7							
8	---- limonite stains & micaceous						
9		SS			● (13)	117	-moist
10							
11							
12							
13							
14	---- color change to brown	SPT		6 5 9	● (20)		-moist to wet
15							
16							
17							
18							
19							

PROJECT 7298	LOG OF BORING 15	SHEET 2 OF 3

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ NAT. ● LL ■; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
20							
21	CLAYEY SAND: fine sand, silty, micaceous, limonite stains (SC-SM)						wet
				7			
22		SPT		12	● (27)		
	fine white lime(?) inclusions			14			
23							
24							
25		B			● (13)		moist
26	SILTY SAND: fine, micaceous, minor clay, brown (SM)						
27							
28							
29	SAND: fine sand, clean, micaceous, tan, several pea sized clay lumps (SW)	SS			● (5)	117	moist to dry
30							
31							
32							
33							
				8			
34		SPT		14	● (8)		moist
	SILTY/CLAYEY SAND: (SM-SC)			12			
35	SAND/SILT/CLAY: mixed, micaceous, limonite stained clay lumps (±) pea sized, mottled tan & brown (SM-SC)						
36							
37							
38							moist
39	SILTY/CLAYEY SAND: fine, micaceous, limonite stained, brown, clay lumps to 1" (SM-SC)	B					
40							moist to wet
41		SS			● (21)	96	
42							
43							
44	SILTY/SANDY CLAY: calcareous, limonite, micaceous, numerous shell fragments, greenish tan (CL-ML)						
45							

F.D.&A. FORM-16A

BORING NO. 15

PROJECT 7298	LOG OF BORING 15	SHEET 3 OF 3

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ — ● NAT. — ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
45							
	SILTY/SANDY CLAY:						
46	(continued) (CL-ML)						moist
	CLAY: calcareous, numerous	B			● (15)		
47	shell fragments, limonite,						
	greenish tan (CL)						
48							
49	COQUINA: numerous fragments						
	dense, well cemented, brown						
50	to tan						
	SILTY SAND: fine, micaceous,						
51	reddish brown (SM)						
	TOTAL DEPTH 51.0'						

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LOG OF BORING 16

SHEET 1 OF 2

PROJECT	SURFACE ELEVATION	DATE OF BORING
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY	36.0'	STARTED 8-17-72 COMPLETED 8-17-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
18" Bucket Auger	Disturbed/ Undisturbed	140 lbs falling 30"	None

LOCATION: Refer to Plate No.

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ NAT. ● LL ■; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF	
	GRASS: sod-roots						-moist
1, 2, 3, 4	SANDY CLAY: fine sand, silty, organics (roots), dark brown (CL-OL)						
5	SANDY CLAY: fine sand, silty, variable sand content, micaceous, reddish brown (CL)	SS			● (17)	118	-moist
6		B			● (18)		-moist to wet
7, 8							
9		SPT		5, 4, 6	● (16)		-moist
10, 11, 12, 13, 14							
15, 16, 17, 18	SILTY/CLAYEY SAND: fine to medium, several clay lumps, micaceous, reddish brown (SM-SC)						-moist
19, 20	SILTY SAND: fine to medium sand, micaceous, limonite, light brown (SM)	SS			● (11)	113	-moist

FORM-16

BORING NO. 16
PLATE NO. 46

PROJECT 7298	LOG OF BORING 16	SHEET 2 OF 2

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % PL ▲ ● NAT. ■ LL (1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
20							
21	SILTY SAND: (continued) (SM)						
22							
23	scattered clay lumps, greater clay content (SM-SC)						
24		B			● (19)		-moist to wet
25							
	TOTAL DEPTH 25.0'						
26							
27							
28							
29							
30							
31							
32							
33							
34							
35							
36							
37							
38							
39							
40							
41							
42							
43							
44							
45							

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 17

SHEET 1 OF 2

PROJECT	SURFACE ELEVATION	DATE OF BORING
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY	37.5'	STARTED 8-17-72 COMPLETED 8-17-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
18" Bucket Auger	Disturbed/ Undisturbed	140 lbs falling 30"	None

LOCATION: Refer to Plate No.

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ — ● NAT. — ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
	SURFACE GRAVEL: loose						
1	SAND: silty, clayey, dark brown (SW)						-moist
2							
3							-moist
4	SANDY CLAY: silty, red (CL)	SS			● (16)	119	
5							
6	SILTY SAND: slight clay content, fine sand, several small clay lumps (±) 1/2", reddish brown (SM)						
7							
8							
9		SPT		5 8 5	● (15)		-moist
10		B			● (14)		
11	increased clay content (SM-SC)						
12							
13							
14		SS			● (13)	123	-moist
15							
16							
17							
18							
19	SILTY SAND: fine to medium sand, micaceous, limonite stains, light brown (SM)	SPT		8 13 15	● (10)		-moist
20							

K.O. & A. FORM - 16

BORING NO. 17
PLATE NO. 47

PROJECT 7298	LOG OF BORING 17	SHEET 2 OF 2

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % PL ▲ NAT. ● LL 1.0 2.0 3.0 4.0 5.0	DRY UNIT WEIGHT-PCF.	
20							
21	SILTY SAND: fine to medium sand, variable clay content, micaceous, light brown, several 2" sized brown clay inclusions (SM)						-moist
22							
23							
24							
25							
26	TOTAL DEPTH 25.0'						
27							
28							
29							
30							
31							
32							
33							
34							
35							
36							
37							
38							
39							
40							
41							
42							
43							
44							
45							

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BORING NO. 17

PLATE NO. 47

KEN O'BRIEN & ASSOCIATES
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LOG OF BORING 18

SHEET 1 OF 2

PROJECT	SURFACE ELEVATION	DATE OF BORING
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY	37.7'	STARTED 8-18-72 COMPLETED 8-18-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
18" Bucket Auger	Disturbed/ Undisturbed	140 lbs falling 30"	None

LOCATION: Refer to Plate No.

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ ● NAT. ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
	SURFACE GRAVEL: loose						-dry
1	SILTY SAND: fine sand, hard, dark brown clay clods (broken fragments), micaceous, red (SM-SC)						-dry to moist
2							
3	---- gradational color change to brown						-moist
4		SS			● (13)	116	
5							
6							
7							
8							
9		SPT		10 10 15	● (13)		-moist
10							
11	SAND: fine to medium sand, micaceous, numerous silty clay lumps, brown (SP)						
12							
13							
14		B			● (7)		-moist to dry
15							
16							
17							
18	---- color change to light brown						
19		SS			● (14)	116	-moist
20							

K.O. & A. FORM - 16

BORING NO. 18
PLATE NO. 48

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 18

SHEET 1 OF 2

PROJECT	SURFACE ELEVATION	DATE OF BORING
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY	37.7'	STARTED 8-18-72 COMPLETED 8-18-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
18" Bucket Auger	Disturbed/ Undisturbed	140 lbs falling 30"	None

LOCATION: Refer to Plate No.

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ ● NAT. ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
	SURFACE GRAVEL: loose						-dry
1	SILTY SAND: fine sand, hard, dark brown clay clods (broken fragments), micaceous, red (SM-SC)						-dry to moist
2							
3	---- gradational color change to brown						-moist
4		SS			● (13)	116	
5							
6							
7							
8							
9		SPT		10 10 15	● (13)		-moist
10							
11	SAND: fine to medium sand, micaceous, numerous silty clay lumps, brown (SP)						
12							
13							
14		B			● (7)		-moist to dry
15							
16							
17							
18	---- color change to light brown						
19		SS			● (14)	116	-moist
20							

K.O. & A. FORM-16

BORING NO. 18
PLATE NO. 48

PROJECT 7298	LOG OF BORING 18	SHEET 2 OF 2

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ NAT. ● LL ■; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
20							
	SAND: (continued) (SP)						-moist
21							
22							
	(homogeneous)						
23							
24							
25		B			●(11)		
	TOTAL DEPTH 25.0'						
26							
27							
28							
29							
30							
31							
32							
33							
34							
35							
36							
37							
38							
39							
40							
41							

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CONSULTING ENGINEERS

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LOG OF BORING 19

SHEET 1 OF _

PROJECT	SURFACE ELEVATION	DATE OF BORING
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY	39.9'	STARTED 8-18-72 COMPLETED 8-18-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
18" Bucket Auger	Disturbed/ Undisturbed	140 lbs falling 30"	None

LOCATION: Refer to Plate No.

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ — ● NAT. ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT - PCF.	
1	SILTY SAND: fine sand, clayey, dark brown (SM-SC)						-moist to dry
2							
3	SANDY CLAY: silty, fine sand, limonite staining, reddish brown (CL-ML)						-moist
4	SILTY SAND: clayey, fine sand, numerous silty clay lumps, limonite stained, brown (SM-SC)	SS			● (11)	122	
5							
6	Note: silt & clay content variable						
7	CLAYEY SAND: silty, fine sand, micaceous, brown (SC-SM)						
8							
9		SPT		5 10 13	● (17)		-moist
10							
11	SILTY SAND: clayey, micaceous, fine sand, brown (SM-SC)						
12							
13							
14							-moist
15							
16	color change to light brown & limonite staining						
17							
18							
19		SPT		7 11 13	● (17)		
20							

K.O. & A. FORM - 16

BORING NO. 19
PLATE NO. 49

PROJECT 7298	LOG OF BORING 19	SHEET 2 OF 2

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % PL ▲ NAT. ● LL 1.0 2.0 3.0 4.0 5.0	DRY UNIT WEIGHT-PCF.	
20							
21	SILTY SAND: (continued) (SM-SC)						-moist
22							
23							
24							
25							
26	TOTAL DEPTH 25.0'						
27							
28							
29							
30							
31							
32							
33							
34							
35							
36							
37							
38							
39							
40							
41							
42							
43							
44							
45							

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 20

SHEET 1 OF 2

PROJECT	SURFACE ELEVATION	DATE OF BORING	
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY	32.5'	STARTED	8-21-72
		COMPLETED	8-21-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
18" Bucket Auger	Disturbed/ Undisturbed	140 lbs falling 30"	None

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ — ● NAT. — ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
	LOCATION: Refer to Plate No.						
1	SAND/GRAVEL: loose SILTY/SANDY CLAY: fine sand, fill material, soft, dark brown (CL-ML)						-moist
2							
3							
4							
5							-moist
6	CLAYEY SAND: silty, fine to medium sand, brown (SC-SM)						
7		SS			● (16)	111	
8	SILTY SAND: clayey, fine sand, brown (SM-SC)						-moist
9							
10							
11							
12							
13							
14	SILTY SAND: fine sand, micaceous, brown, clayey (SM-SC)	SPT		5 8 8	● (13)		-moist
15							
16							
17							
18							
19							
20							

K.O. & A. FORM - 16

BORING NO. 20
PLATE NO. 50

PROJECT 7298	LOG OF BORING 20	SHEET 2 OF 2

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ — ● NAT. — ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
20							
21	SILTY SAND: clayey, micaceous, fine grained, limonite stained, brown (SM-SC)						
22							
23							wet
24		SS			● (37)	97	
25							
	TOTAL DEPTH 25.0'						
26							
27							
28							
29							
30							
31							
32							
33							
34							
35							
36							
37							
38							
39							
40							
41							
42							
43							
44							
45							

E.O.& A. FORM - 16A

BORING NO. 20

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 21.

SHEET 1 OF 2

PROJECT	SURFACE ELEVATION	DATE OF BORING
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY	32.5'	STARTED 8-21-72 COMPLETED 8-21-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
18" Bucket Auger	Disturbed/ Undisturbed	140 lbs falling 30"	None

LOCATION: Refer to Plate No.

DEPTH FROM SURFACE (in feet)	CLASSIFICATION OF MATERIALS	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ — ● NAT. — ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
	SAND/GRAVEL: loose						
1	SANDY CLAY: silty, dark brown (CL-ML)						-moist
2							
3							
4							
5							-moist
6							
7	color change to reddish brown, scattered pebbles to 1/8"	SS			● (13)		
8							
9							
10							
11							
12							
13							
14	SILTY SAND: clayey, micaceous, fine sand, color change to brown (SM-SC)						-moist
15							
16							
17							
18	SAND: silty, scattered clay inclusions, micaceous, brown (SW-SP)						-moist to dry
19		SS			● (7)		
20							

Hazard. JAN 7 1982

K.O. & A. FORM - 14

BORING NO. 21

PROJECT 7298	LOG OF BORING 21	SHEET 2 OF 2 .

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % PL ▲ ● NAT. ■ LL 1.0 2.0 3.0 4.0 5.0	DRY UNIT WEIGHT-PCF.	
20							
21	SAND: silty, scattered clay inclusions, fine sand, micaceous, brown (SW-SP)						-moist
22							
23							
24							
25							
	TOTAL DEPTH 25.0'						
26							
27							
28							
29							
30							
31							
32							
33							
34							
35							
36							
37							
38							
39							
40							
41							
42							
43							
44							

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 22

SHEET 1 OF 2

PROJECT	SURFACE ELEVATION	DATE OF BORING
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY	31.6'	STARTED 8-22-72 COMPLETED 8-22-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
18" Bucket Auger	Disturbed/ Undisturbed	140 lbs falling 30"	None

LOCATION: Refer to Plate No.

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ — ● NAT. — ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT - PCF.	
	SAND/GRAVEL: loose						-moist
1	CLAYEY SAND: silty, organics, fine sand, dark brown (SC-SM)						
2							
3							
4							
	color change to reddish brown	SS			●(14)	116	-moist
5							
6							
7							
8							
9							
10							
11							
	SILTY SAND: fine sand, brown, slightly clayey (SM)						-moist
12							
13							
14		SS			●(11)		
15							
16							
17							-moist
	SILTY/CLAYEY SAND: fine sand, micaceous, scattered hard clay inclusions, brown (SM-SC)						
18							
19							
20							

K.C.&A. FORM-16

BORING NO. 22
PLATE NO. 52

PROJECT 7298	LOG OF BORING 22	SHEET 2 OF 2

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ NAT. ● LL ■; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
20							
21	SILTY/CLAYEY SAND: (continued)						-moist
22	SANDY/SILTY CLAY: fine sand, micaceous, brown (CL-ML)						
23							
24		SS			•(26)	93	
25							
26	TOTAL DEPTH 25.0'						
27							
28							
29							
30							
31							
32							
33							
34							
35							
36							
37							
38							
39							
40							
41							
42							
43							
44							
45							

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING IX

SHEET 1 OF 1

PROJECT	SURFACE ELEVATION	DATE OF BORING	
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY	33.7'	STARTED	8-22-72
		COMPLETED	8-22-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
24" Bucket Auger	None	None	None

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ NAT. ● LL ■; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
	LOCATION: Refer to Plate No.						
1	SANDY CLAY: fine sand, silty, dark brown (CL-OL)						-moist
2							
3							-moist
4	SANDY CLAY: fine sand, silty, reddish brown (CL)						
	TOTAL DEPTH 4.0'						
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

K.O. & A. FORM - 16

BORING NO. 1X
PLATE NO. 53

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 1A

SHEET 1 OF 1

PROJECT	SURFACE ELEVATION	DATE OF BORING	
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY	34.4'	STARTED	8-22-72
		COMPLETED	8-22-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
24" Bucket Auger	None	None	None

LOCATION: Refer to Plate No.

DEPTH FROM SURFACE (in feet)	CLASSIFICATION OF MATERIALS	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL, NAT., LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
1	SANDY CLAY: silty, fine sand, dark brown (CL-OL)						-moist
2							
3							
4	OIL-SATURATED CLAY: fine sand, silty, dark brown to black (OL)						-moist
5							
6	SANDY CLAY: silty, fine sand, reddish brown (CL)						
	TOTAL DEPTH 6.0'						
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

K.C. & A. FORM - 16

BORING NO. 1A
PLATE NO. 54

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 1B

SHEET 1 OF 1

PROJECT	SURFACE ELEVATION	DATE OF BORING	
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO.,INC. SHELL CHEMICAL PLANT PROPERTY	34.7'	STARTED	8-22-72
		COMPLETED	8-22-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
24" Bucket Auger	None	None	None

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ — ● NAT. ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
	LOCATION: Refer to Plate No.						
1	OIL-SATURATED CLAY: fine sand, silt, heavily oil saturated, odorous, dark brown, organic (CL-OL)						-moist
2							
3							
4							
5							-moist
6	SANDY CLAY: fine sand, silty, reddish brown (CL)						
7							
8							
9							
10							
	TOTAL DEPTH 10.0'						
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

K.C. & A. FORM - 18

BORING NO. 1B
PLATE NO. 55

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 1C

SHEET 1 OF 1

PROJECT	SURFACE ELEVATION	DATE OF BORING
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY	35.1'	STARTED 8-22-72 COMPLETED 8-22-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
24" Bucket Auger	None	None	None

LOCATION: Refer to Plate No.

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ — ● NAT. — ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT - PCF.	
1	SANDY CLAY: fine sand, silty, dark brown (CL-OL)						
2							-moist
3	OIL-SATURATED CLAY: fine sand, silty, odorous, brown to black (OL)						
4							
5							-moist
6	SANDY CLAY: silty, fine sand, reddish brown (CL)						
	TOTAL DEPTH 6.0'						
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

Hazardous Materials ... JAN 7 1982 Co. of ... LOS ANGELES

K.O. & A. FORM - 10

BORING NO. 1C
PLATE NO. 56

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 1D

SHEET 1 OF 1

PROJECT	SURFACE ELEVATION	DATE OF BORING	
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO.,INC. SHELL CHEMICAL PLANT PROPERTY	35.0'	STARTED	8-22-72
		COMPLETED	8-22-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
24" Bucket Auger	None	None	None

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % PL ▲ ● NAT. ■ LL 1.0 2.0 3.0 4.0 5.0	DRY UNIT WT.-PCF.	
	LOCATION: Refer to Plate No.						
1	SANDY CLAY: silty, fine sand, light to dark brown (CL)						-dry to moist
2	OIL-SATURATED CLAY: silty, fine sand, heavy oil saturation, odorous, brown to black (OL)						
3							
4							
5							
6	SANDY CLAY: silty, fine sand, reddish brown (CL)						
	TOTAL DEPTH 6.0'						
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

K.O. & A. FORM - 14

BORING NO. 1D

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 1E

SHEET 1 OF 1

PROJECT	SURFACE ELEVATION	DATE OF BORING
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY	35.2'	STARTED 8-22-72 COMPLETED 8-22-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
24" Bucket Auger	None	None	None

LOCATION: Refer to Plate No.

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ — ● NAT. — ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
1	SANDY CLAY: silty, fine sand, light to dark brown (CL)						-moist
2	OIL-SATURATED CLAY: silty, fine sand, heavily oil saturated, odorous, dark brown to black (OL)						
3							
4							
5							
6							-moist
7	SANDY CLAY: silty, fine sand, reddish brown (CL)						
	TOTAL DEPTH 7.0'						
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

K.O. & A. FORM - 16

BORING NO. 1E
PLATE NO. 58

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 1F

SHEET 1 OF 1

PROJECT	SURFACE ELEVATION	DATE OF BORING	
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY	35.5'	STARTED	8-22-72
		COMPLETED	8-22-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
24" Bucket Auger	None	None	None

LOCATION: Refer to Plate No.

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ — ● NAT. — ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
	SANDY/SILTY CLAY: (CL-ML)						-dry
1	OIL-SATURATED CLAY: silty, odorous, brown to black (OL)						-moist
2							-moist
3							
4							
	SILTY SAND: clayey, fine sand, greenish brown (SM)						
5							-moist
6							
	TOTAL DEPTH 6.0'						
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

K.O. & A. FORM - 16

BORING NO. 1F
PLATE NO. 59

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 1G

SHEET 1 OF 1

PROJECT	SURFACE ELEVATION	DATE OF BORING
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY	35.8'	STARTED 8-22-72 COMPLETED 8-22-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
24" Bucket Auger	None	None	None

LOCATION: Refer to Plate No.

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ — ● NAT. ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
1	SANDY CLAY: silty, fine sand, light to dark brown (CL)						-moist
2							
3							
4							
5							-wet
6	OIL-SATURATED CLAY: silty, fine sand, extreme oil saturation, odorous, black (OL)						
7							-moist
8	SANDY CLAY: silty, fine sand, reddish brown (CL)						
	TOTAL DEPTH 8.0'						
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

K. O. & A. FORM - 19

BORING NO. 1G
PLATE NO. 60

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 1H

SHEET 1 OF 1

PROJECT	SURFACE ELEVATION	DATE OF BORING	
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY	36.2'	STARTED	8-22-72
		COMPLETED	8-22-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
24" Bucket Auger	None	None	None

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL, NAT., LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
	LOCATION: Refer to Plate No.						
1	SANDY CLAY: silty, fine sand, light to dark brown (CL)						-moist to wet
2	OIL-SATURATED CLAY: silty, fine sand, heavily oil saturated, extremely odorous, dark brown to black (OL)						
3							
4							
5							-moist
6	SANDY CLAY: silty, fine sand, reddish brown (CL)						
7							
	TOTAL DEPTH 7.0'						
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

K. C. & A. FORM - 16

BORING NO. 1H
PLATE NO. 61

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 11

SHEET 1 OF 1

PROJECT CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO.,INC. SHELL CHEMICAL PLANT PROPERTY	SURFACE ELEVATION 36.3'	DATE OF BORING STARTED 8-22-72 COMPLETED 8-22-72	
TYPE & DESIGNATION OF DRILL 24" Bucket Auger	SAMPLES None	HAMMER None	DEPTH TO WATER None

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL, NAT., LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
	LOCATION: Refer to Plate No.						
1–2	SANDY CLAY: silty, fine sand, light to dark brown (CL)						
3–6	OIL-SATURATED CLAY: silty, fine sand, extreme heavy oil saturation, black (OL)						
7–8	SILTY SAND: slight clay content, fine sand, slight odor, greenish brown (SM)						
9–20	TOTAL DEPTH 8.0'						

Hazardous Materials Mgt.
JAN 7 1982
California D of Health Services
LOS ANGELES

K.O. & A. FORM - 16

BORING NO. 11

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 2A

SHEET 1 OF 1

PROJECT	SURFACE ELEVATION	DATE OF BORING
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY	37.9'	STARTED 8-22-72 COMPLETED 8-22-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
24" Bucket Auger	None	None	None

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL, NAT., LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
	LOCATION: Refer to Plate No.						
	SANDY CLAY: dark brown (CL)						-dry
1	OIL-SATURATED CLAY:						-moist
2	extremely odorous, oil-saturated clay, silty,						
3	very little fine sand, black, viscous tar & oil (OL)						
4							
5							
6							collapsed
7							
8							
9							
10							
11							
12							
13	(hole collapsed due to soft tar & oil)						
	TOTAL DEPTH 13.0'						
14							
15							
16							
17							
18							
19							
20							

JAN 7 1982

K.O. & A. FORM - 16

BORING NO. 2A
PLATE NO. 63

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 2B

SHEET 1 OF 1

PROJECT CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO.,INC. SHELL CHEMICAL PLANT PROPERTY		SURFACE ELEVATION 37.7'	DATE OF BORING STARTED 8-22-72 COMPLETED 8-22-72
TYPE & DESIGNATION OF DRILL 24" Bucket Auger	SAMPLES None	HAMMER None	DEPTH TO WATER None

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ NAT. ● LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
	LOCATION: Refer to Plate No.						
1	SANDY CLAY: fine sand, light to dark brown (CL)						-moist
2							
3							
4							
5	OIL-SATURATED CLAY: silty, heavy oil/tar saturation, very odorous, dark brown to black (OL)						
6							
7	refusal due to concrete slab fragment						
8	TOTAL DEPTH 7.5'						
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

K. O. & A. FORM-16

BORING NO. 2B
PLATE NO. 64

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 2C

SHEET 1 OF 2

PROJECT	SURFACE ELEVATION	DATE OF BORING	
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY	37.8'	STARTED	8-22-72
		COMPLETED	8-22-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
24" Bucket Auger	None	None	None

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % PL NAT. LL 1.0 2.0 3.0 4.0 5.0	DRY UNIT WEIGHT-PCF.	
	LOCATION: Refer to Plate No.						
1	SANDY CLAY: silty, fine sand, scattered pebbles to cobbles, dark brown (CL-OL)						-moist
2							
3							
4							
5							
6							
7							
8							-moist to wet
9	OIL-SATURATED CLAY: mixed oil & tar, organics, odorous, soft, black (OL)						
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

K. O. & A. FORM - 16

BORING NO. 2C
PLATE NO. 65

PROJECT 7298	LOG OF BORING 2C	SHEET 2 OF 2

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % PL ▲ ● NAT. ■ LL 1.0 2.0 3.0 4.0 5.0	DRY UNIT WEIGHT-PCF.	
20							
	OIL-TAR SATURATED:						-soft
21	(continued) (OL)						
22							
23	hole collapsed @ 23.0'						
	TOTAL DEPTH 23.0'						
24							
25							
26							
27							
28							
29							
30							
31							
32							
33							
34							
35							
36							
37							
38							
39							
40							
41							
42							
43							
44							
45							

8

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 2D

SHEET 1 OF 2

PROJECT CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO.,INC. SHELL CHEMICAL PLANT PROPERTY		SURFACE ELEVATION 37.6'	DATE OF BORING STARTED 8-22-72 COMPLETED 8-22-72
TYPE & DESIGNATION OF DRILL 24" Bucket Auger	SAMPLES None	HAMMER None	DEPTH TO WATER None

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL, NAT., LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT - PCF.	
	LOCATION: Refer to Plate No.						
1	SANDY CLAY: silty, fine sand, few pebbles, dark brown (CL-OL)						
2							-moist
3	OIL-SATURATED CLAY: silty, fine sand, scattered pebbles & cobbles to 3", odorous, heavy oil saturation, dark brown to black (OL)						
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

K.O. & A. FORM - 16

BORING NO. 2D
PLATE NO. 66

PROJECT 7298	LOG OF BORING 2D	SHEET 2 OF 2

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % PL NAT. LL 1.0 2.0 3.0 4.0 5.0	DRY UNIT WEIGHT-PCF.	
20							
21	OIL-SATURATED CLAY: (continued)						-moist
22	SANDY CLAY: silty, fine sand, pebbles to 3/8", light brown (CL)						
23							
24							
25							
26							
27							
28							
29							
30							
31	TOTAL DEPTH 30.0'						
32							
33							
34							
35							
36							
37							
38							
39							
40							
41							
42							
43							
44							
45							

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 2E

SHEET 1 OF 1

PROJECT CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY		SURFACE ELEVATION 39.3'	DATE OF BORING STARTED 8-22-72 COMPLETED 8-22-72
TYPE & DESIGNATION OF DRILL 24" Bucket Auger	SAMPLES None	HAMMER None	DEPTH TO WATER None

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ — NAT. ● — LL ■; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
	LOCATION: Refer to Plate No.						
1, 2, 3, 4	SANDY CLAY: silty, fine sand, angular pebbles & gravel to 1", light to dark brown (CL)						-moist
5	SANDY CLAY: silty, fine sand, color change to brown (CL)						-moist
6, 7, 8, 9, 10	SILTY SAND: clayey, fine to medium sand, scattered hard clay inclusions, greenish brown (SM)						-moist
11, 12, 13, 14, 15, 16, 17, 18, 19, 20	TOTAL DEPTH 10.0'						

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LOS ANGELES

K.O. & A. FORM - 16

BORING NO. 2E
PLATE NO. 67

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BORING 2F

SHEET 1 OF 1

PROJECT	SURFACE ELEVATION	DATE OF BORING
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY	39.7'	STARTED 8-22-72 COMPLETED 8-22-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
24" Bucket Auger	None	None	None

LOCATION: Refer to Plate No.

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ — ● NAT. — ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
1	SANDY CLAY: silty, fine to medium sand, scattered gravel to 1-1/2", reddish brown (CL)						-dry to moist
2							-moist
3	SANDY CLAY: silty, fine to medium sand, dark brown (CL)						
4							
5	color change to brown						
6							
7							
8							-moist
9	SILTY SAND: clayey, fine sand, micaceous, limonite stained, brown (SM)						
10							
11	TOTAL DEPTH 10.0'						
12							
13							
14							
15							
16							
17							
18							
19							
20							

K.C. & A. FORM - 16

BORING NO. 2F
PLATE NO. 68

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BACKHOE 2(Retest)

SHEET 1 OF 1

PROJECT CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY	SURFACE ELEVATION ---	DATE OF BORING STARTED 8-28-72 COMPLETED 8-28-72	
TYPE & DESIGNATION OF DRILL 24" Backhoe Bucket	SAMPLES None	HAMMER None	DEPTH TO WATER None

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL, NAT., LL; 1.0, 2.0, 3.0, 4.0, 5.0)	DRY UNIT WEIGHT-PCF.	
	LOCATION: Refer to Plate No.						
1	CLAYEY SAND/SANDY CLAY: heavily oil-saturated, brown to black, very viscous, sticky, odorous (SC-CL-OL)						-moist
2							
3							
4							hole caved to 15'x15'
5							
6							
7							
8							
9							
10							
11							
12							
13	----						
14	concrete, clay pipe, wood, steel, etc. (old dump) concrete slab ± 4'x5'x6"						
15							
16	TOTAL DEPTH 15.0'						
17							
18							
19							
20							

BORING NO. 2 (Retest)
PLATE NO. 69

K.O. & A. FORM - 16

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BACKHOE 23

SHEET 1 OF 1

PROJECT	SURFACE ELEVATION	DATE OF BORING
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY	--	STARTED 8-25-72 COMPLETED 8-25-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
24" Backhoe Bucket	None	None	None

LOCATION: Refer to Plate No.

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ — ● NAT. — ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.
1–5	OIL-SATURATED CLAY: fine to medium sand, silty, heavy oil saturation, organic, extremely odorous, dark brown (OL)					
6–10	CHEMICALLY-SATURATED CLAYEY/SILTY SAND: fine to medium sand, odorous, light greenish brown (SC-SM-OL)					
11–20	TOTAL DEPTH 10.0'					

K.O. & A. FORM - 16

BORING NO. 23
PLATE NO. 70

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BACKHOE 24

SHEET 1 OF 1

PROJECT	SURFACE ELEVATION	DATE OF BORING	
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY	--	STARTED	8-25-72
		COMPLETED	8-25-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
24" Backhoe Bucket	None	None	None

LOCATION: Refer to Plate No.

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ — ● NAT. ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
1	SILTY SAND: fine to medium, tan (SM)						-moist
2	SANDY CLAY: slightly odorous, dark brown (CL-OL)						
3	SANDY CLAY: fine sand, brown (CL)						
4							
5							-moist
6	CLAYEY/SILTY SAND: fine to medium, brown (SC-SM)						
7							
8							
9	TOTAL DEPTH 8.0'						
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

K.O. & A. FORM-16

BORING NO. 24
PLATE NO. 71

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BACKHOE 25

SHEET 1 OF 1

PROJECT CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY		SURFACE ELEVATION --	DATE OF BORING STARTED 8-25-72 COMPLETED 8-25-72
TYPE & DESIGNATION OF DRILL 24" Backhoe Bucket	SAMPLES None	HAMMER None	DEPTH TO WATER None

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ — ● NAT. — ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
	LOCATION: Refer to Plate No.						
1	CLAYEY/SILTY SAND: slight chemical odor, light to dark brown (SC-SM)						-moist
2							
3							
4							
5							
6							
	TOTAL DEPTH 6.0'						
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

K.O. & A. FORM-10

BORING NO. 25
PLATE NO. 72

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BACKHOE 26

SHEET 1 OF 1

PROJECT CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY		SURFACE ELEVATION --	DATE OF BORING STARTED 8-25-72 COMPLETED 8-25-72
TYPE & DESIGNATION OF DRILL 24" Backhoe Bucket	SAMPLES None	HAMMER None	DEPTH TO WATER None

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL ▲ — ● NAT. ■ LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
	LOCATION: Refer to Plate No.						
1	ASPHALT CONCRETE: dense SANDY CLAY: fine to medium sand, dark brown (CL)						-moist
2							
3	?						
4							
5							-moist
6	SANDY CLAY: fine to medium sand, silty, color change to brown (CL)						
7							
8							
9	TOTAL DEPTH 8.0'						
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

K.C.&A. FORM-16

BORING NO. 26
PLATE NO. 73

KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

LOG OF BACKHOE 27

SHEET 1 OF 1

PROJECT	SURFACE ELEVATION	DATE OF BORING	
CABOT, CABOT & FORBES C.C.&F. WESTERN DEVELOPMENT CO., INC. SHELL CHEMICAL PLANT PROPERTY	--	STARTED	8-25-72
		COMPLETED	8-25-72

TYPE & DESIGNATION OF DRILL	SAMPLES	HAMMER	DEPTH TO WATER
24" Backhoe Bucket	None	None	None

DEPTH FROM SURFACE	CLASSIFICATION OF MATERIALS (in feet)	SYMBOL	SAMPLE INTERVAL	PENETRATION RESISTANCE	MOISTURE CONTENT % (PL, NAT., LL; 1.0 2.0 3.0 4.0 5.0)	DRY UNIT WEIGHT-PCF.	
	LOCATION: Refer to Plate No.						
1	SILTY SAND: fine to medium sand, tan (SM)						-moist
2	SANDY CLAY: fine to medium sand, slightly organic near upper contact, dark brown (CL)						
3							
4							
5							
6							-moist
7	SANDY CLAY: fine to medium sand, color change to brown (CL)						
8							
9	TOTAL DEPTH 8.0'						
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

K.O. & A. FORM-16

BORING NO. 27
PLATE NO. 74

U 0001122

1498 Zephyr Avenue
Hayward, CA 94544

Affiliate Operations:

MARCOR of Maryland, Inc.
P.O. Box 1043
Hunt Valley, MD 21030

MARCOR of D.C., Inc.
11557 Edmonston Road
Beltsville, MD 20705

MARCOR of Pennsylvania, Inc.
403 Willowbrook Lane
West Chester, PA 19382

Toll-Free
1-800-547-0128

MARCOR California, Inc.
THE LEADER IN ASBESTOS ABATEMENT

RECEIVED
FEB 22 1989
FACILITIES

February 17, 1989

Mr. Raul Ramirez
Coca-Cola Los Angeles
1334 South Central Avenue
Los Angeles, CA 90021

RE: Floor tile removal at 19899 Pacific Gateway Dr., Torrance.

Dear Mr. Ramirez:

Thank you for inviting MARCOR to submit a proposal to remove the asbestos material at the referenced address. It is always a pleasure to work with Coca-Cola.

The scope of work on this project is defined as the removal of vinyl asbestos floor tile from several offices located on the south side of the building and from one on the north side. Total footage is approximately 500 square feet.

Specification for this job will be: critical barriers, negative air, three stage decontamination units, and tile removal/disposal. Removal of mastic is excluded.

Schedule for this project will be five working days. Drucker Health and Safety Management will be hired by Coca-Cola to monitor the project and provide clearance sampling prior to reoccupancy. MARCOR personnel will collect "personal samples" during the removal phase.

Price for the above described project is six thousand one hundred sixty six dollars ($6,166.00).

Enclosed please find a MARCOR Standard Proposal/Agreement. This letter supplements that agreement.

10355 Vacco Street • South El Monte, California 91733 • Phone 800-237-6271
(818) 401-0722
Telefax (818) 401-0763

Providing superior service is our business. We hope to continue providing Coca-Cola with such service.

Sincerely,
MARCOR of California, Inc.

Chris Pechon
Project Manager

SPECIAL ASBESTOS ABATEME AND RELATED SERVICES PROP AL/AGREEMENT

This Agreement entered into as of this 17TH day of FEBRUARY, 19 89, by and between MARCOR of California, Inc., a Maryland corporation with an office 10355 VACCO ST., SO. EL MONTE, CA 91733, (hereinafter referred to as "MARCOR"), and COCA-COLA LOS ANGELES, a _____ corporation with an office at 1334 SO. CENTRAL AVE., LOS ANGELES, (hereinafter referred to as the "Customer"), for the purpose of the removal of asbestos and certain related services. 90021

EXHIBITS

Exhibit A (Article I) Waste Material

ASBESTOS CONTAINING FLOOR TILE

Exhibit B (Article IV) Services and Equipment:

REMOVAL AND DISPOSAL OF FLOOR TILE AS DESCRIBED IN ATTACHED LETTER

Time - 5 WORKING DAYS

Be advised that reoccupancy sampling and inspection will take a minimum of 24 hrs. Should this be unacceptable, notify MARCOR, in writing, prior to start of work.

Exhibit C (Article VI) Contract Price: $6,166.00

The contract price does not include air monitoring, laboratory analysis, or construction inspection, unless otherwise stated above. The contract price does not include any wages beyond our normal base, unless otherwise stated above.

Exhibit D (Article XIX) Project Conditions

A. Customer will provide, free of charge, reasonable use of light, heat, water, power, storage space, and use of available elevators and hoists as is necessary to perform.
B. All moveable objects are to be removed from the work area prior to MARCOR's arrival.
C. MARCOR will not be responsible for any injury, whether to person or property, caused by or resulting from faulty initial installation of plumbing/mechanical structural or any other work (e.g. improperly soldered fittings).
D. Mechanical systems will be shut down 24 hours prior to MARCOR's arrival and during MARCOR's work.
E. Customer will provide MARCOR with notice of unsafe or potentially unsafe environment or conditions.
F. MARCOR will not be responsible for abating asbestos that is not open or exposed, unless otherwise stated. Only accessible asbestos is to be abated. Accessibility is to be determined by MARCOR in consultation with the Customer. If MARCOR determines the asbestos to be inaccessible the Customer will have a reasonable time to render the material accessible at Customer's sole expense and liability. Price for such additionally accessible material is not included in Exhibit C unless otherwise stated.
G. Customer will provide secure temporary storage for asbestos materials sealed for disposal.
H. Asbestos abatement, may result in some damage to carpets, walls, etc. and Customer will assume responsibility for all such damages.
I. Customer and/or its agents are welcome to visit the site; however, MARCOR will not provide protective equipment. If protective equipment available at the job site is used, Customer and/or its agents do so at their own risk. Customer accepts and MARCOR disclaims responsibility for any occurrences which may arise from Customer's visit to the work site.
J. Customer shall provide adequate training, medical exams, and personal protection for its agents. It is the responsibility of the Customer to inform their employees and/or agents of the proper procedures to follow should they come in contact with asbestos. Should asbestos debris remain after our work, individuals discovering such must leave the area immediately. Customer will immediately notify MARCOR.
K. Customer will provide a secure work area free from interruption.
L. The Customer will accept responsibility for any and all employees, agents, and all other individuals that are present in the building during our work.
M. MARCOR will not accept responsibility for injury, loss, or damage arising from actions taken by the Customer, their employees, or agents that will increase the chance for exposure and/or contamination. It is the Customer's responsibility to provide adequate training and personal protection for any Customer, employee, and/or agent that may be exposed to asbestos during the course of the project.
N. MARCOR recommends that the Customer retain (under separate contract) professional technical assistance to perform all sampling, inspections, and final approval of the work performed. MARCOR has the right to approve such professional technical assistance, as well as, sampling, inspection, and final approval protocols.
O. Customer agrees that the asbestos containing material has been in the building for a considerable period of time and the short period that MARCOR is present will not have a significant impact, if any, on the long term exposures of building occupants.
P. MARCOR may perform post-removal encapsulation of all surfaces. Should it not be desirable, for any reason, Customer is to advise MARCOR of such.
Q. Decontamination of dirt, ceiling tiles, carpet, drapes, furniture, fabrics and any other porous materials is *not* guaranteed. Clean-up of prior contamination is not included unless otherwise stated.
☐ R. MARCOR strongly recommends that the Customer perform TEM analysis for final clearance air testing, price of which is not included in Exibit C above (unless otherwise stated), time for which is not included in Exhibit B above (unless otherwise stated). Should the Customer want TEM; and, final air testing is to be performed by MARCOR please check the box to the left.

The articles on the reverse side have been read and understood.

All parties agree that this contract and any action arising from it, whether by way of contract, tort or other, shall be governed by and construed in accordance with laws of the state of Maryland, including all titles of the Annotated Code of Maryland and all amendments thereto.

Executed as of the day and year first above written.

MARCOR

By_____ _____ WITNESS

Title: _____

CUSTOMER

By_____ _____ WITNESS

Title: _____

Copyright 1986 by Mechanical Asbestos Removal, Inc.

ARTICLE I-DESIGNATED WASTES. MARCOR agrees that it will remove and the Customer agrees that it will deliver and properly identify in accordance with all laws and regulations, pursuant to the terms of this Agreement, the asbestos material only as set forth in Exhibit "A" attached hereto and incorporated herein by reference (hereinafter said waste shall be collectively referred to as the "Waste Material"). For all Waste Material to be disposed of by MARCOR, Customer shall, in addition to any labeling, placarding, marking, manifests, or other such documentation required by law, provide MARCOR, in advance, with a sample of the Waste Material, and with a detailed written physical and chemical description or analysis of the Waste Material to be dealt with by MARCOR including a listing of unique chemical characteristics (e.g. by way of explanation but not limitation, ignitability, corrosivity, reactivity, toxicity, or any other unique property) known by Customer and a description of the site conditions ("Site Conditions"). Customer represents and warrants that the Waste Material to be removed and hauled away will be as defined. THIS AGREEMENT IS NOT, HOWEVER, A REQUIREMENT CONTRACT. MARCOR shall endeavor in good faith to remove, transport and dispose of any Waste Material in a lawful manner and in a manner which will not create a risk of harm to public health or the environment, provided that MARCOR reserves the right to decline to remove, transport or dispose of any Waste Material which, in its judgment, it cannot transport or dispose of in a lawful manner, in a manner which will not create a risk of harm to public health or the environment or which in MARCOR's sole determination cannot be handled economically due to a change in disposal sites or governmental regulation.

ARTICLE II-MARCOR INDEMNITY. After acceptance by MARCOR of the Customer's Waste Material, the Customer shall be relieved (except as hereinafter provided) from any further obligation with regard to its disposal, and MARCOR will indemnify and hold the Customer harmless from any and all damages, penalties, costs and expenses which may reasonably be incurred by or imposed upon the Customer as a result of MARCOR's willful misconduct. This Article II shall be inapplicable if the damages, penalties, costs or expenses result from the Customer's willful or innocent misrepresentation to MARCOR of the characteristics of the Waste Material or delivery to MARCOR of materials not conforming to the descriptions of Waste Material as set forth in Exhibit "A" ("Non-conforming Waste").

ARTICLE III-TITLE. The Customer agrees that it retains title to the Waste Material described in Exhibit "A." Title to and legal responsibility and liability for non-conforming Waste shall at all times remain with Customer.

ARTICLE IV-SERVICES AND EQUIPMENT. MARCOR will provide the services and equipment as set forth in Exhibit "B" attached hereto and incorporated herein by reference for the collection of the Waste Material. All equipment, whether provided by Customer or MARCOR used to remove, store, transport and dispose of the Waste Material pursuant to this Agreement, shall comply with all applicable federal, state and local laws, rules, regulations and permits, provided that compliance therewith shall in no way remove any liabilities either party assumes elsewhere in this Agreement. Should Customer ask MARCOR to perform work requiring licenses, fees, or permits, Customer will obtain such at no cost to MARCOR. Customer will defend MARCOR against any infringements.

ARTICLE V-SPECIAL EQUIPMENT OR SITE CONDITIONS. If MARCOR is required to provide any special equipment in order to perform the work provided for in this Agreement, which is not listed in Exhibit "B", MARCOR and Customer shall agree in writing as to the equipment and the fee for such equipment. If the quoted Contract Price has been made site unseen, MARCOR shall be entitled to a reasonable upward adjustment of the quote depending on the actual site conditions.

ARTICLE VI-CONTRACT PRICE. The Customer shall pay MARCOR the lump sum, unit price or other consideration set forth in Exhibit "C" attached hereto and incorporated herein by reference. Customer shall have no right to set off or recoupment. Customer may back-charge only after giving fourteen (14) days written notice of any act, omission or occurrence claimed to provide a basis therefor and affording MARCOR an opportunity to cure. In no event, however, shall customer back-charge for any act, omission or occurrence not described in writing within fourteen (14) days after the date of such act, omission or occurrence. The Contract Price does not include the cost of any performance or payment bond or any other bond required to perform the work under the Agreement. Customer shall reimburse MARCOR for the cost of any such bond plus 20%.

ARTICLE VII-MEANS OF DISPOSAL. All Waste Material will be disposed of at a site and by the means designated at the sole discretion of MARCOR and in compliance with all local, state and federal laws governing the disposal of such Waste Material. In the event that either (i) the present means of disposal or (ii) the present disposal site utilized by MARCOR in disposing of the Waste Material becomes unavailable for the disposal of such Waste Material as a result of events which prohibit such disposal or increase MARCOR's costs so as to render, in MARCOR's sole discrimination disposal at current rates prohibitive, MARCOR shall have the option of (a) terminating this Agreement upon ten (10) days written notice to Customer or (b) renegotiate the disposal rates in effect at that time. For purposes of this Agreement the term "unavailable" includes, but is not limited to, situations in which, in the reasonable judgment of MARCOR, the disposal facility in question becomes unable to accept or dispose of the Waste Material in question in a lawful or environmentally sound manner. If, after thirty (30) days the parties are unable to reach agreement of new disposal rates, either party may terminate this Agreement after ten (10) days written notice; provided, however, that in the event this Agreement is terminated for either reason set forth above, Customer shall pay to MARCOR the excess costs incurred by MARCOR in the period between the date of termination and (i) notice of termination or (ii) notice of the desire to renegotiate, whichever is greater.

ARTICLE VIII-FORCE MAJEURE. Except for the obligation to pay for services rendered, neither party hereto shall be liable for its failure to perform hereunder due to contingencies beyond its reasonable control, including, but not limited to, strikes, riots, war, fire, acts of God, compliance with any law, regulation or order, whether valid or invalid, of the United States of America or any other governmental body or any instrumentality thereof, whether now existing or hereafter created. MARCOR reserves the right to not cross picket lines. MARCOR will not be liable for any costs related to such a decision; and, the customer must pay MARCOR for the work performed as well as, delay and disruption costs arising out of such pickets.

ARTICLE IX-ASSIGNMENT. This Agreement is assignable with the written consent of both parties and shall be binding upon and inure to the benefit of the parties hereto and their respective successors and assigns. Such consent shall not be unreasonably withheld, nor required in the event of assignment by operation of law.

ARTICLE X-SAVINGS CLAUSE. In case any one or more of the provisions contained in this Agreement shall, for any reason, be held to be invalid, illegal or unenforceable in any respect, such invalidity, illegality or unenforceability shall not affect any other provisions of this Agreement; this Agreement shall be construed as if such invalid, illegal or unenforceable provision had never been contained herein.

ARTICLE XI-INSURANCE. Customer agrees to furnish MARCOR, upon request, certificates attesting to the existence of Workman's Compensation insurance providing statutory benefits and comprehensive automobile and general liability insurance with policy limits of not less than $1,000,000 each person, $2,000,000 each occurrence for bodily injury and $1,000,000 each occurrence for property damage liability. Each such certificate shall contain a statement of the insuror's obligation to notify the party to whom the certificate is addressed at least ten (10) days prior to cancellation of any policy covered thereunder. To the extent permitted by law, Customer may provide for all or part of the required insurance coverage under a plan of self insurance. Customer agrees to name MARCOR as an additional insured on all policies. Customer's insurance shall be primary, MARCOR's insurance shall be excess and not contributory.

ARTICLE XII-PAYMENT. The Customer agrees to make full payment at the office of MARCOR specified on such invoice within thirty (30) days after receipt of MARCOR's invoice. MARCOR shall be entitled to interest at the maximum legal rate, or at the rate of eighteen percent (18%) per annum if there is no maximum legal rate, on any payment not received within such thirty (30) days. MARCOR, at its option, may progress bill. The Customer will reimburse MARCOR all costs, including overhead, attorney's fees, etc., incurred to collect payments over 30 days from date of invoice.

ARTICLE XIII-CUSTOMER INDEMNITY. MARCOR has neither created nor contributed to the creation of any hazardous, radioactive, toxic, pollutant or otherwise dangerous substance or conditions at the site, and MARCOR's compensation hereunder is in no way commensurate with the potential risks of injury or loss that may be caused by exposures to such substances or conditions. Further, in seeking MARCOR's services, Customer acknowledges that MARCOR may not have adequate professional liability or other liability insurance, and may not be able to obtain such insurance at reasonable cost for claims involving the presence or potential presence of pollutants and asbestos. Consequently, Customer is requesting MARCOR to undertake potentially uninsurable obligations for Customer's benefit. Therefore, to the full extent permitted by law, Customer hereby agrees to indemnify and hold MARCOR and its officers, directors, employees, agents and affiliates harmless from and against any and all loss, damage, suits, liability and expenses (including, but not limited to, reasonable investigation and legal expenses and attorney's fees) arising out of any claim for loss of or damage to property, including MARCOR's property, and injuries to or death of persons, including MARCOR's employees caused by, resulting from, growing out of or incidental to the project.

ARTICLE XIV-LIMITATION OF DAMAGES. Notwithstanding the provisions of Article II and Article XIII, MARCOR shall not be liable for any special, consequential, or punitive damages in connection with its performance or non-performance under this Agreement. MARCOR will not be responsible for any loss, damage, or liability beyond the amounts, limits, exclusions and conditions of their insurance.

ARTICLE XV-JOINT LIABILITY AND SUBROGATION. If MARCOR and Customer are both entitled to indemnity but Customer has breached this Agreement by delivering Non-conforming Waste to MARCOR, or by misrepresenting the characterisitics of the Waste Material or Site Conditions, MARCOR and Customer agree, by way of apportionment of the respective responsibilities, that the amount of indemnity payable by Customer shall be equal to that amount of damages which would not have arisen but for such breach by Customer. Nothing herein shall be interpreted or deemed to limit, in any way, any right or action which may be asserted by any party against publicly or privately created funds established for the purpose of satisfying, wholly or in part, claims asserted by persons referenced herein.

In the event that any third party, inclusive of any governmental agency, asserts any claim, demand or cause of action arising out of the performance of this Agreement, whether for governmental violations, certifications, approvals or other interests of the Customer, Customer agrees to maintain, for the joint and mutual benefit of the Customer and MARCOR, any rights that the Customer may have resulting from either (i) an action against or (ii) a hold harmless or indemnification agreement with any transporter or disposal site operator or other contractor.

ARTICLE XVI-HEALTH, SAFETY AND FIRST AID. Customer places and requires MARCOR to place the highest importance and priority on health and safety for all services performed by MARCOR at any Customer facility. At all Customer facilities, MARCOR shall comply with all applicable fire, safety and health laws and regulations as well as any safety and health requirements of customer at such facility as to which printed copies have been delivered by Customer to MARCOR's supervisory or management personnel contemporaneously with entry into this Agreement. MARCOR shall ensure that all of their employees are made aware of all safety, fire and health requirements and regulations applicable to the work to be performed pursuant to this Agreement. Customer shall furnish MARCOR with copies of all safety and health requirements of Customer which relate particularly to the services MARCOR has been requested to perform, and to the general safety of any particular Customer facility and shall hold such safety briefings, at Customer's expense, as Customer deems necessary prior to commencement of any work under this Agreement.

MARCOR shall not permit to exist a hazardous, unsafe, unhealthy or environmentally unsound condition or activity over which it has control and knowledge at a Customer facility. In the event MARCOR becomes aware of any such condition or activity, it shall promptly notify Customer and immediately take whatever steps are necessary to eliminate, terminate, abate or rectify such condition. If Customer becomes aware of such condition or acitivity before it is known to MARCOR, it shall notify MARCOR and request MARCOR's prompt corrective action. Customer shall take prompt corrective action with respect to any hazardous, unsafe, unhealthy or environmentally unsound condition or activity resulting from its activities or operations. Each party shall cooperate with the other to eliminate, terminate, abate and rectify any such condition.

In the case of an emergency, Customer shall make emergency first aid and related services available to the employees of MARCOR to the same extent that such emergency first aid and related services would be available to an employee of Customer located at the same facility. Nothing contained herein shall be construed as imposing any duty upon Customer to provide emergency first aid treatment or related services to MARCOR's employees where such emergency first aid treatment or related services are not already available to an employee of Customer at a Customer facility.

ARTICLE XVII-COMPLIANCE WITH LAW AND RECORD KEEPING. In the performance of all services to be provided for or on behalf of Customer, MARCOR agrees to comply with all applicable federal, state and local laws and ordinances and all lawful orders, rules and regulations of any constituted authority, including but not limited to, social security and income tax withholding laws, unemployment compensation laws, environment, safety and health laws and the Fair Labor Standard Acts of 1938. Customer, likewise, agrees to abide by and comply with all laws and regulations applicable to the performance of its obligations under this Agreement.

ARTICLE XVIII-NO WAIVER. Failure of MARCOR to enforce any right or condition of the Agreement, in one or more instances, shall not be construed as thereafter waiving any right or condition.

ARTICLE XIX-PROJECT CONDITIONS. Notwithstanding any of the provisions contained within Articles I through XVIII, MARCOR's performance is contingent upon the satisfaction, determined in MARCOR's sole discretion of the conditions set forth in Exhibit "D".

ARTICLE XX-NOTICES. Notices of Conditions, or situations affecting the removal, transportation and disposal of Waste Material shall be given in writing between designated operating personnel or the Customer and MARCOR. All other notices shall be given in writing to the parties at their respective addresses shown above.

With respect to any claim for indemnification, the party claiming a right to indemnity shall (i) give written notice thereof within a reasonable period following the event or occurrence as to which the right to indemnification is or may be asserted and (ii) allow the other party (including its employees, agents and counsel) reasonable access to any of its employees, property and records for the purpose of conducting an investigation of such claim and for the purpose of obtaining statements, photographs, and chemical analysis and taking such other steps as may be necessary to preserve evidence of the occurrence on which the claim is based. If the party claiming a right to indemnity denies the other party reasonable access as set forth above, the party claiming a right to indemnity shall assume sole responsibility for the claim for which indemnification is sought and shall not be entitled to indemnity.

ARTICLE XXI-CONTRACT TIME. MARCOR shall complete the work under this Agreement within the period of time set forth in Exhibit "B". Upon completion of such work by MARCOR and payment by Customer, this Agreement shall terminate.

MARCOR shall be entitled to extra compensation for reasonable expenses incurred by MARCOR as the result of (1) Customer's failure to make the work site immediately available upon execution of this Agreement, or at such other time as specified in writing, or (2) any other such interference with or hindrance of MARCOR's performance of the work under this Agreement.

The provisions of Articles II, III, XI, XII, XIII, and XIV shall survive the termination of this Agreement without regard to the reason for termination. Such termination shall not alter or affect the continuing rights and obligations created by those Articles.

Should MARCOR have been required to provide any type of bond, or other security, such bond or security is to be released upon date of last work by MARCOR.

ARTICLE XXII-AMENDMENT. This Agreement may be amended from time to time only by an instrument in writing signed by the parties to this Agreement at the time of such amendment.

ARTICLE XXIII-ENTIRE AGREEMENT. This Agreement constitutes the entire understanding between the parties hereto, and cancels and supersedes all prior negotiations, representations, understandings and agreements, either written or oral, with respect to the subject matter hereof. No changes, alterations or modifications to this Agreement will be effective unless in writing and signed by the parties herein.

ARTICLE XXIV-REVOCATION OF PROPOSAL. Prior to execution of this form of Agreement by Customer, the contents thereof shall be deemed a proposal (the "Proposal"). The Proposal may be accepted only by the execution by Customer of this form of Agreement and by the delivery to, receipt and acceptance by MARCOR of such executed form of Agreement. At no time is MARCOR obligated to accept the executed form of Agreement. If Customer relies on this Proposal without the prior written consent of MARCOR they do so at their own risk.

ARTICLE XXV-NON-PERFORMANCE. MARCOR expressly limits its liability for alleged failure to perform services requested by the Customer to the refund of monies received therefor and MARCOR shall not be liable for any special, incidental and/or consequential damages arising from the performance or non-performance under any Agreement between MARCOR and Customer.

ARTICLE XXVI-EMERGENCIES. There may arise emergency situations whereby Customer may contact MARCOR to appear at Customer's designated location for immediate remediation inspection and/or consultation services relating to a hazard. It is agreed and understood that the above provisions of this Agreement shall apply prospectively from their acceptance by Customer, without the need for providing future actions.

1498 Zephyr Avenue
Hayward, CA 94544

Affiliate Operations:

MARCOR of Maryland, Inc.
P.O. Box 1043
Hunt Valley, MD 21030

MARCOR of D.C., Inc.
11557 Edmonston Road
Beltsville, MD 20705

MARCOR of Pennsylvania, Inc.
403 Willowbrook Lane
West Chester, PA 19382

Toll-Free
1-800-547-0128

MARCOR of California, Inc.
THE LEADER IN ASBESTOS ABATEMENT

RECEIVED
APR 17 1989
FACILITIES

April 11, 1989

Mr. Raul Ramirez
Coca-Cola Enterprises
1334 South Central Avenue
Los Angeles, California 90021

RE: INVOICE FOR TORRANCE PROJECT (LA9040)

Dear Raul:

It has been a pleasure working with you on the project in Torrance.

Enclosed please find our Invoice #763 dated 3/25/89. I am confident that you will find this in accordance with our agreement.

If we can be of any additional assistance please do not hesitate to call.

Sincerely,

MARCOR OF CALIFORNIA, INC.

Chris Pechon
Project Manager

enclosure

10355 Vacco Street • South El Monte, California 91733 • Phone 800-237-6271
(818) 401-0722
Telefax (818) 401-0763

March 25, 1989
Coca-Cola
Coca-Cola Torrance
PO#
LA-040

FOR THE PERIOD
3/1 - 3/2/89

ITEM #	ITEM	UNIT	UNIT PRICE	QTY	EXTENDED PRICE
LABOR:					
1	Superintendent	hrs	$50.00		0.00
	Overtime	hrs	65.00		0.00
	Emergency	hrs	75.00		0.00
2	Foreman	hrs	40.00	14	560.00
	Overtime	hrs	55.00	0	0.00
	Emergency	hrs	65.00		0.00
3	Laborers	hrs	35.00	31	1,085.00
	Overtime	hrs	50.00		0.00
	Emergency	hrs	60.00		0.00
TOTAL LABOR					$1,645.00
EQUIPMENT					
1	3 Stage Air Lock Assembly	unit day	$20.00	2	$40.00
2	BENDIX Air Monitoring Pump	unit day	20.00	2	40.00
3	Decontamination Trailer	unit day	90.00		0.00
4	Trailer Transport	each way	90.00		0.00
5	HEPA Vacuums GS81	unit day	30.00		0.00
6	HEPA Vacuums GS82	unit day	35.00	2	70.00
7	HEPA Vacuums GS83	unit day	40.00		0.00
8	MICROTRAP Ventilation Unit	unit day	50.00	2	100.00
9	Shower Assembly	unit day	15.00	2	30.00
10	Guzzler Vacuum Loader	unit day	800.00		0.00
11	Pressure Washer	unit day	300.00		0.00
12	Type B Respirator	man day	7.00		0.00
13	Type C Respirator	man day	10.00		0.00
TOTAL EQUIPMENT CHARGES					$280.00
MATERIAL:					
1	Poly Sheeting 6Ml 20'	roll	$37.00		$0.00
2	Poly Sheeting 6Ml 16'	roll	24.70		0.00
3	Millipore Cassettes	each	1.58		0.00
4	Drums w/Caution Label	drum	4.00		0.00
5	Duct Tape	roll	2.40	4	9.60
6	Encapsulant (Bridging)	gal	17.03		0.00
7	Encapsulant (Penetrating)	gal	7.00		0.00
8	Gloves	pr	1.50		0.00
9	Light Bulbs	each	1.00		0.00

March 25, 1989
Coca-Cola
Coca-Cola Torrance
PO#
LA-040

FOR THE PERIOD
3/1 - 3/2/89

ITEM #	ITEM	UNIT	UNIT PRICE	QTY	EXTENDED PRICE
10	Microtrap Filter	each	5.50		0.00
11	Microtrap Prefilter	each	0.80		0.00
12	Microtrap HEPA	ea	159.75		0.00
13	6Ml Asb.Disposal Bag (Labeled)	ea	0.49	8	3.92
14	Propane	bottle	7.50		0.00
15	Rags	lbs	0.70	70	49.00
16	Respirator Filters "H"	ea	2.48	8	19.84
17	Respirator Filters PAPR	ea	15.50		0.00
18	Re-wettable Cloth 60"	ln.yd	6.95		0.00
19	Asbestos Caution Signs	each	0.17		0.00
20	Spray Adhesive	can	5.48		0.00
21	Spray Paint	can	2.82		0.00
22	Self Stickpins w/washers	cs 1000	93.00		0.00
23	Disposeable Coveralls (Full)	ea	3.20	22	70.40
24	Vacuum Bags GS81	each	1.40		0.00
25	Vacuum Bags GS82	each	8.01		0.00
26	HEPA Vacuum Filter	each	106.25		0.00
27	Wire Brushes 4 inch	each	1.65		0.00
28	Wire Brushes 6 inch	each	1.75		0.00
29	Wetting Agent	gal	26.57		0.00
30	Glove Bags	ea	10.25		0.00
31	Mop Head	ea	4.58		0.00
32	Paint Brushes	ea	1.54		0.00

TOTAL MATERIAL 152.76

MISCELLANEOUS:

1	BENDIX Pump Calibration	pump month	$20.00	$0.00
2	Disposal	ton	550.00	0.00
3	Lab Analysis (normal)	cassette	35.00	0.00
4	Lab Air Analysis (24 hr.Serv)	each	70.00	0.00
5	Industrial Hygienist	hr	50.00	0.00
6	Meal Allowance	man/day	15.00	0.00
7	Subcontract	ea.		0.00
8	Rentals	job		0.00
9	Job site delivery/pick-up	ea.		0.00
10	Mileage	ea mile	0.20	0.00
11	Lodging/Travel + 25%			0.00

TOTAL MISCELLANEOUS $0.00

March 25, 1989
Coca-Cola
Coca-Cola Torrance
PO#
LA-040

FOR THE PERIOD
3/1 - 3/2/89

ITEM #	ITEM	UNIT	UNIT PRICE	QTY	EXTENDED PRICE
SUMMARY:					
	LABOR				$1,645.00
	EQUIPMENT				280.00
	MATERIALS				152.76
	MISCELLANEOUS				0.00
	MARK-UP ON MATERIALS	20.00%			30.55
	MARK-UP ON SUB-CONTRACTS	10.00%	10.00%		0.00
	MARK-UP ON RENTALS	10.00%			0.00
	SALES TAX	6.50%			0.00
GRAND TOTAL					$2,108.31

☐ T & M

☐ CONTRACT

DAILY JOB REPORT

JOB NUMBER LA9-040 DAY MONDAY DATE 2-27-89

JOB NAME COKE ADDRESS 19899 PACIFIC GATEWAY TORRENCE FOREMAN CESAR RIVAS

EMPLOYEE

EMPLOYEE	START	STOP	HRS.
CESAR RIVAS	7:30	4:30	8:30
LUIS MINERO	8:00	4:30	8
JORGE RAMIREZ	8:00	4:30	8
AIR TECH NAME:			

EMPLOYEE SIGNATURE

C. Rivas

Jorge Ramirez

AIR TECH SIGNATURE:

MATERIAL RECEIVED/USED

QTY.	RECEIVED	QTY.	RECEIVED	QTY.	USED	QTY.	USED	QTY.	USED	QTY.	USED
2	Rolls			1 CASE	Poly	2 Rolls	Rags	2 Pound	Towels		
					Cassettes		Comfo Fil.		Stickers		
					Drums		Papr Fil.		Ribbon		
24	Rolls				Tape	13 Rolls	Rewet.		Scrapers		
					32-32		Signs	1	Ex. Duct		
		42	CANS		32-20		Glue	8 CANS	284-18		
5	Gallons				32-25	22	Paint		Fab. Glass		
					Gloves		Pins		Sm. Tubes		
		48	Pieces		L. Bulbs		Suits	2	Varsol		
				—	N.A. Filters		81 Bags				
					Lrg. Box	1	82 Bags				
					Lrg. Pre	1	W. Brush				
					Sm. Box		Surfac.				
					Sm. Pre		G. Bags				
100	bags				Bags	4	Mop Heads				
					Propane		P. Brushes				

TIME OF DELIVERY DISTANCE FROM WHSE:

EQUIPMENT ON PROJECT

ITEM	QTY.	I.D. NO.	ITEM	QTY.	I.D. NO.	MISC.
3 Stage						
Air Pump						
81 Vac.						
82 Vac.						
83 Vac						
N.A. Unit						
Shower	1					
Ladders	1-8	3-8-3				
Airless Sprayers						
Scaffolding						
Generators						

OWNER'S OR REPRESENTATIVE'S SIGNATURE:

FOREMAN'S SIGNATURE. C. Rivas

WORK PERFORMED TODAY

DEFINED WORK AREAS: SET UP. ON EAST side

SPECIFIC WORK PERFORMED: SET UP. TWO ROOMS 12X22 and ONE 10X6 with Poly on WALL MAKE TUNELL TO get ACSES TO The Room 10 SET UP NEGATIVE UNIT, FILTRATION sistem and SHOWER TO

AIR MONITORING COMPANY:

QTY. REMOVED:

GENERAL COMMENTS:

SPECIAL NOTES, VISITORS TO SITE, & MISCELLANEOUS

AMOUNT OF DISPOSAL: 4	ASBESTOS IN WORK AREA NOT PART OF SCOPE: ☐ YES ☐ NO
	ASBESTOS HANDLED BY OTHERS: ☐ YES ☐ NO
AIR SAMPLING INFORMATION	IF YES, FILL OUT FORM
SAMPLE TYPE QUANT. SAMPLE NO. RESULT	VISITORS TO SITE:
PRELIM.	
I.W.A.	
O.W.A.	
PERSONAL	DELAY: ☐ YES ☐ NO BY WHOM:
FINAL	MAN HOURS LOST:
PRESSURE DIFFERENTIAL READING:	REASON FOR DELAY:
SPECIAL NOTES:	

☐ T & M

☐ CONTRACT

DAILY JOB REPORT

JOB NUMBER LA9-040 DAY TUESDAY DATE 2-28-89

JOB NAME COKE ADDRESS 19899 PACIFIC GATEWAY TORRENCE FOREMAN CESAR RIVAS

EMPLOYEE

EMPLOYEE	START	STOP	HRS.
CESAR RIVAS	7:00	330	8
JORGE RAMIREZ	7:00	330	8
LUIS MINERO	7:00	330	8
AIR TECH NAME:			

EMPLOYEE SIGNATURE

C Rivas

Jorge Ramirez

AIR TECH SIGNATURE:

MATERIAL RECEIVED/USED

QTY.	RECEIVED	QTY.	RECEIVED	QTY.	USED	QTY.	USED	QTY.	USED	QTY.	USED
					Poly		Rags	10 Pound	Towels		
					Cassettes	1	Comfo Fil.		Stickers		
					Drums		Papr Fil.		Ribbon		
					Tape	2	Rewet.		Scrapers		
					32-32		Signs		Ex. Duct		
					32-20		Glue	1	84-18		
					32-21 - 22	3 GALLONS	Paint		Fab. Glass		
					Gloves		Pins		Sm. Tubes		
					L. Bulbs		Suits	12	Varsol		
				—	N.A. Filters	1	81 Bags		R. Gloves	6 PAIR	
					Lrg. Box	1	82 Bags				
					Lrg. Pre		W. Brush				
					Sm. Box		Surfac.				
					Sm. Pre		G. Bags				
					Bags	100	Mop Heads				
					Propane		P. Brushes				

TIME OF DELIVERY DISTANCE FROM WHSE:

EQUIPMENT ON PROJECT

ITEM	QTY.	I.D. NO.	ITEM	QTY.	I.D. NO.	MISC.
3 Stage						
Air Pump	✓					
81 Vac.						
82 Vac.	✓					
83 Vac.						
N.A. Unit	✓					
Shower	✓					
Ladders	✓		OWNER'S OR REPRESENTATIVE'S SIGNATURE:			
Airless Sprayers			FOREMAN'S SIGNATURE: C Rivas			
Scaffolding						
Generators						

WORK PERFORMED TODAY

DEFINED WORK AREAS: EAST side

SPECIFIC WORK PERFORMED: REMOVE TILE, bagging and

AIR MONITORING COMPANY:

QTY. REMOVED:

GENERAL COMMENTS: inspector want to clean to many times

SPECIAL NOTES, VISITORS TO SITE, & MISCELLANEOUS

AMOUNT OF DISPOSAL: 48	ASBESTOS IN WORK AREA NOT PART OF SCOPE: ☐ YES ☐ NO
	ASBESTOS HANDLED BY OTHERS: ☐ YES ☐ NO
AIR SAMPLING INFORMATION	IF YES, FILL OUT FORM
SAMPLE TYPE QUANT. SAMPLE NO. RESULT	VISITORS TO SITE:
PRELIM.	
I.W.A.	
O.W.A.	
PERSONAL	DELAY: ☐ YES ☐ NO BY WHOM:
FINAL	MAN HOURS LOST:
PRESSURE DIFFERENTIAL READING:	REASON FOR DELAY:
SPECIAL NOTES:	

☐ T & M

☐ CONTRACT

DAILY JOB REPORT

JOB NUMBER DA9-040 DAY WEDNESDAY DATE 3-1-89

JOB NAME COKE ADDRESS 19899 PACIFIC GATEWAY TORRENCE FOREMAN CESAR RIVAS

EMPLOYEE	START	STOP	HRS.	EMPLOYEE SIGNATURE
CESAR RIVAS	700	10:00	3	[signature]
JORGE RAMIREZ	700	10:00	3	[signature]
ANTONIO VILLANUEVA	700	10:00	3	[signature]
LUIS MINERO	7:15	10:00	2:45	[signature]
AIR TECH NAME:				AIR TECH SIGNATURE:

MATERIAL RECEIVED/USED

QTY.	RECEIVED	QTY.	RECEIVED	QTY.	USED	QTY.	USED	QTY.	USED	QTY.	USED
					Poly		Rags	10 Pound	Towels		
					Cassettes	1	Comfo Fil.		Stickers		
					Drums		Papr Fil.		Ribbon		
					Tape	2	Rewet.		Scrapers		
					32-32		Signs		Ex. Duct		
					32-20		Glue		84-18		
					32-21 22	1 GALLONS	Paint		Fab. Glass		
					Gloves		Pins		Sm. Tubes		
					L. Bulbs		Suits	20	Varsol		
				—	N.A. Filters		81 Bags		R. GLOVES	6 PAIRS	
					Lrg. Box		82 Bags				
					Lrg. Pre		W. Brush				
					Sm. Box		Surfac.				
					Sm. Pre		G. Bags				
					Bags	30	Mop Heads				
					Propane		P. Brushes				

TIME OF DELIVERY DISTANCE FROM WHSE:

EQUIPMENT ON PROJECT

ITEM	QTY.	I.D. NO.	ITEM	QTY.	I.D. NO.	MISC.
3 Stage						
Air Pump	✓					
81 Vac.						
82 Vac.	✓					
83 Vac						
N.A. Unit	✓					
Shower	✓					
Ladders	✓		OWNER'S OR REPRESENTATIVE'S SIGNATURE:			
Airless Sprayers			FOREMAN'S SIGNATURE: [signature]			
Scaffolding						
Generators						

WORK PERFORMED TODAY

DEFINED WORK AREAS: SET UP WEST SIDE

SPECIFIC WORK PERFORMED: SET UP ONE ROOM 10X8 with Poly on WALLS, SET UP NEGATIVE UNIT, FILTRATION SISTEM and DECON wi SHOWER TO.
REMOVE SOME ROOM OF FLOOR TILE, bagING DOBLE BAGING and CLEAN UP.

AIR MONITORING COMPANY:

QTY. REMOVED:

GENERAL COMMENTS:

SPECIAL NOTES, VISITORS TO SITE & MISCELLANEOUS

AMOUNT OF DISPOSAL: 15	ASBESTOS IN WORK AREA NOT PART OF SCOPE: ☐ YES ☐ NO
	ASBESTOS HANDLED BY OTHERS: ☐ YES ☐ NO
AIR SAMPLING INFORMATION	IF YES, FILL OUT FORM
SAMPLE TYPE QUANT. SAMPLE NO. RESULT	VISITORS TO SITE:
PRELIM.	
I.W.A.	
O.W.A.	
PERSONAL	DELAY: ☐ YES ☐ NO BY WHOM:
FINAL	MAN HOURS LOST:
PRESSURE DIFFERENTIAL READING:	REASON FOR DELAY:
SPECIAL NOTES:	

☐ T & M

☐ CONTRACT

DAILY JOB REPORT

FILE

Page 1 of 1

JOB NUMBER LA9-040 DAY WEDNESDAY DATE 3-1-89

JOB NAME COKE ADDRESS 19899 PACIFIC GATEWAY TORRENCE FOREMAN CESAR RIVAS

EMPLOYEE	START	STOP	HRS.	EMPLOYEE SIGNATURE
CESAR RIVAS	10:00	3:30	5	[signature]
JORGE RAMIREZ	10:00	3:30	5	Jorge Ramirez
LUIS MIRERO	10:00	3:30	5	[signature]
ANTONIO VILLANUEVA	10:00	3:30	5	Antonio Villanueva
AIR TECH NAME:				AIR TECH SIGNATURE:

MATERIAL RECEIVED/USED

QTY.	RECEIVED	QTY.	RECEIVED	QTY.	USED	QTY.	USED	QTY.	USED	QTY.	USED
					Poly		Rags	40 Pound	Towels		
					Cassettes		Comfo Fil.	8 Cont.	Stickers		
					Drums		Papr Fil.		Ribbon		
					Tape	2	Rewet.		Scrapers		
					32-32		Signs		Ex. Duct		
					32-20		Glue		84-18		
					32-21		Paint		Fab. Glass		
					Gloves		Pins		Sm. Tubes		
					L. Bulbs	8	Suits		Varsol		
				—	N.A. Filters		81 Bags		Chemical	5 Gallons	
					Lrg. Box		82 Bags				
					Lrg. Pre		W. Brush				
					Sm. Box		Surfac.				
					Sm. Pre		G. Bags				
					Bags	8	Mop Heads				
					Propane		P. Brushes				

TIME OF DELIVERY DISTANCE FROM WHSE:

EQUIPMENT ON PROJECT

ITEM	QTY.	I.D. NO.	ITEM	QTY.	I.D. NO.	MISC.
3 Stage						
Air Pump						
81 Vac.						
82 Vac						
83 Vac.						
N.A. Unit						
Shower						
Ladders			OWNER'S OR REPRESENTATIVE'S SIGNATURE:			
Airless Sprayers			FOREMAN'S SIGNATURE: [signature]			
Scaffolding						
Generators						

WORK PERFORMED TODAY

DEFINED WORK AREAS: ROOMS ON EAST SIDE

SPECIFIC WORK PERFORMED: START REMOVAL FLOOR MASTER WITH CHEMICAL
WE DO THIS FOR THAS REST OF TAE DAY
THEM WE INCAPSULATED ALL ROOMS

AIR MONITORING COMPANY:

QTY. REMOVED:

GENERAL COMMENTS:

SPECIAL NOTES, VISITORS TO SITE, & MISCELLANEOUS

AMOUNT OF DISPOSAL:	ASBESTOS IN WORK AREA NOT PART OF SCOPE: ☐ YES ☐ NO
	ASBESTOS HANDLED BY OTHERS: ☐ YES ☐ NO
AIR SAMPLING INFORMATION	IF YES, FILL OUT FORM
SAMPLE TYPE QUANT. SAMPLE NO. RESULT	VISITORS TO SITE:
PRELIM.	
I.W.A.	
O.W.A.	
PERSONAL	DELAY: ☐ YES ☐ NO BY WHOM:
FINAL	MAN HOURS LOST:
PRESSURE DIFFERENTIAL READING:	REASON FOR DELAY:
SPECIAL NOTES:	

☐ T & M

☐ CONTRACT

DAILY JOB REPORT

JOB NUMBER DA9- 040 DAY THURSDAY DATE 3-2-89

JOB NAME COKE ADDRESS 19899 PACIFIC GATEWAY FOREMAN CESAR RIVAS

EMPLOYEE	START	STOP	HRS	EMPLOYEE SIGNATURE
CESAR RIVAS	7.00	5.00	9.30	C Rivas
ANTONIO VILLANUEVA	7.00	3.30	8	Antonio Villanueva
JORGE RAMIREZ	7.00	3.30	8	Jorge Ramirez
AIR TECH NAME:				AIR TECH SIGNATURE:

MATERIAL RECEIVED/USED

QTY.	RECEIVED	QTY.	RECEIVED	QTY.	USED	QTY.	USED	QTY.	USED	QTY.	USED
					Poly		Rags	30 Pound	Towels		
					Cassettes		Comfo Fil.		Stickers		
					Drums		Papr Fil.		Ribbon		
					Tape	2	Rewet.		Scrapers		
					32-32		Signs		Ex. Duct		
					32-20		Glue		84-18		
					32-21		Paint		Fab. Glass		
					Gloves		Pins		Sm. Tubes		
					L. Bulbs		Suits	14	Varsol		
				—	N.A. Filters		81 Bags				
					Lrg. Box		82 Bags				
					Lrg. Pre		W. Brush				
					Sm. Box		Surfac.				
					Sm. Pre		G. Bags				
					Bags		Mop Heads				
					Propane		P. Brushes				

TIME OF DELIVERY DISTANCE FROM WHSE:

EQUIPMENT ON PROJECT

ITEM	QTY.	I.D. NO.	ITEM	QTY.	I.D. NO.	MISC.
3 Stage						
Air Pump	✓					
81 Vac.						
82 Vac.	✓					
83 Vac.						
N.A. Unit	✓					
Shower	✓					
Ladders	✓		OWNER'S OR REPRESENTATIVE'S SIGNATURE:			
Airless Sprayers			FOREMAN'S SIGNATURE: C Rivas			
Scaffolding						
Generators						

WORK PERFORMED TODAY

DEFINED WORK AREAS: Rooms EAST SIDE

continue

SPECIFIC WORK PERFORMED: REMOVE MASTER FROM FLOOR WITH CHEMICAL and CLEAN with RAGS. THEN WE INCAPSULATED with 32-22 CLEAR AFTER THIS INPECTOR give ME THE VISUAL TO START TO TAKE FINAL CLEAR

AIR MONITORING COMPANY:

QTY REMOVED:

GENERAL COMMENTS: STAY LATE, I WAS WAIT for RUSS with PICK UP TO GET ~~some~~ SCRAPER machine and bring TO PIP

SPECIAL NOTES, VISITORS TO SITE, & MISCELLANEOUS

AMOUNT OF DISPOSAL: 10	ASBESTOS IN WORK AREA NOT PART OF SCOPE: ☐ YES ☐ NO
	ASBESTOS HANDLED BY OTHERS: ☐ YES ☐ NO
AIR SAMPLING INFORMATION	IF YES, FILL OUT FORM
SAMPLE TYPE QUANT. SAMPLE NO. RESULT	VISITORS TO SITE:
PRELIM.	
I.W.A.	
O.W.A.	
PERSONAL	DELAY: ☐ YES ☐ NO BY WHOM:
FINAL	MAN HOURS LOST:
PRESSURE DIFFERENTIAL READING:	REASON FOR DELAY:
SPECIAL NOTES:	

☐ T & M

☐ CONTRACT

DAILY JOB REPORT

JOB NUMBER 1A9-040 DAY TUESDAY DATE 3-7-89

JOB NAME COCA COLA ADDRESS 19899 PACIFIC GATEWAY TORRENCE SUPERVISOR CESAR RIVAS

EMPLOYEE	START	STOP	HRS.	EMPLOYEE SIGNATURE
CESAR RIVAS	7:00	3:30	8	
AIR TECH NAME:				AIR TECH SIGNATURE:

MATERIAL RECEIVED/USED

QTY.	RECEIVED	QTY.	RECEIVED	QTY.	USED	QTY.	USED	QTY.	USED	QTY.	USED
					Poly		Rags		Towels		
					Cassettes		Comfo Fil.		Slickers		
					Drums		Papr Fil.		Ribbon		
					Tape		Rewet.		Scrapers		
					32-32		Signs		Ex. Duct		
					32-20		Glue		84-18		
					32-21		Paint		Fab. Glass		
					Gloves		Pins		Sm. Tubes		
					L. Bulbs		Suits		Varsol		
				—	N.A. Filters		81 Bags				
					Lrg. Box		82 Bags				
					Lrg. Pre		W. Brush				
					Sm. Box		Surfac.				
					Sm. Pre		G. Bags				
					Bags		Mop Heads				
					Propane		P. Brushes				

TIME OF DELIVERY DISTANCE FROM WHSE:

EQUIPMENT ON PROJECT

ITEM	QTY.	I.D. NO.	ITEM	QTY.	I.D. NO.	MISC.
3 Stage						
Air Pump						
81 Vac.						
82 Vac.						
83 Vac.						
N.A. Unit						
Shower						
Ladders			OWNER'S OR REPRESENTATIVE'S SIGNATURE:			
Airless Sprayers			SUPERVISOR'S SIGNATURE:			
Scaffolding						
Generators						

– OVER –

WORK PERFORMED TODAY

DEFINED WORK AREAS: COKE

SPECIFIC WORK PERFORMED: TEAR DOWN All Poly and baging, brign All All bags and Equipment at FROM GATE CLEAN Floor and Equipment to

AIR MONITORING COMPANY:

QTY. REMOVED:

GENERAL COMMENTS: WAIT FOR TRUCK TO PICK UP EQUIPMENT THEY NEVER SHOW UP.
DRIVE FROM UCLA TO COKE

SPECIAL NOTES, VISITORS TO SITE, & MISCELLANEOUS

AMOUNT OF DISPOSAL:	ASBESTOS IN WORK AREA NOT PART OF SCOPE: ☐ YES ☐ NO
	ASBESTOS HANDLED BY OTHERS: ☐ YES ☐ NO
AIR SAMPLING INFORMATION	IF YES, FILL OUT FORM
SAMPLE TYPE QUANT. SAMPLE NO. RESULT	VISITORS TO SITE:
PRELIM.	
I.W.A.	
O.W.A.	
PERSONAL	DELAY: ☐ YES ☐ NO BY WHOM:
FINAL	MAN HOURS LOST:
PRESSURE DIFFERENTIAL READING:	REASON FOR DELAY:
SPECIAL NOTES:	

☐ T & M

☐ CONTRACT

DAILY JOB REPORT

Page 2 of 2

JOB NUMBER LA9-040 DAY FRIDAY DATE 3-10-89

JOB NAME COCA COLA ADDRESS 19899 PACIFIC GATEWAY TORRENCE SUPERVISOR CESAR RIVAS

EMPLOYEE	START	STOP	HRS	EMPLOYEE SIGNATURE
CESAR RIVAS	8:00	11:00	3	C Rivas
AIR TECH NAME:				AIR TECH SIGNATURE:

MATERIAL RECEIVED/USED

QTY.	RECEIVED	QTY.	RECEIVED	QTY.	USED	QTY.	USED	QTY.	USED	QTY.	USED
					Poly		Rags		Towels		
					Cassettes		Comlo Fil.		Stickers		
					Drums		Papr Fil.		Ribbon		
					Tape		Rewel.		Scrapers		
					32-32		Signs	1	Ex. Duct		
					32-20		Glue		84-18		
					32-21		Paint		Fab. Glass		
					Gloves		Pins		Sm. Tubes		
					L. Bulbs		Suits		Varsol		
				—	N.A. Filters		81 Bags				
					Lrg. Box		82 Bags				
					Lrg. Pre		W. Brush				
					Sm. Box		Surfac.				
					Sm. Pre		G. Bags				
					Bags		Mop Heads				
					Propane		P. Brushes				

TIME OF DELIVERY DISTANCE FROM WHSE:

EQUIPMENT ON PROJECT

ITEM	QTY.	I.D. NO.	ITEM	QTY.	I.D. NO.	MISC.
3 Stage						
Air Pump						
81 Vac.						
82 Vac						
83 Vac.						
N.A. Unit						
Shower						
Ladders			OWNER'S OR REPRESENTATIVE'S SIGNATURE:			
Airless Sprayers			SUPERVISOR'S SIGNATURE: C Rivas			
Scaffolding						
Generators						

WORK PERFORMED TODAY

DEFINED WORK AREAS: COKG

SPECIFIC WORK PERFORMED: DRIVE FROM HOME TO COKE TO PUT ON DUMPPER LOCK and Yellow asbestos sign

AIR MONITORING COMPANY:

QTY. REMOVED:

GENERAL COMMENTS:

SPECIAL NOTES, VISITORS TO SITE, & MISCELLANEOUS

AMOUNT OF DISPOSAL:	ASBESTOS IN WORK AREA NOT PART OF SCOPE: ☐ YES ☐ NO
	ASBESTOS HANDLED BY OTHERS: ☐ YES ☐ NO
AIR SAMPLING INFORMATION	IF YES, FILL OUT FORM
SAMPLE TYPE QUANT. SAMPLE NO. RESULT	VISITORS TO SITE:
PRELIM.	
I.W.A.	
O.W.A.	
PERSONAL	DELAY: ☐ YES ☐ NO BY WHOM:
FINAL	MAN HOURS LOST:
PRESSURE DIFFERENTIAL READING:	REASON FOR DELAY:
SPECIAL NOTES:	

FIT CHECK/TOOL BOX SAFETY INSTRUCTION dtd 4/11/88

SUPERVISOR: CESAR RIVAS REPORT DATE: 2-27-89

JOB NAME: LAG-040 COKE JOB NUMBER: LAG-040

FILE

RESPIRATOR FIT KEY: ✓ Good Seal X Bad Seal

RESPIRATOR CONDITION KEY: ✓ Acceptable X Unacceptable

RESPIRATOR TYPE KEY: A COMFO II, B PAPR, OR C SUPPLIED AIR

TOOL BOX SAFETY SUBJECT(S) COVERED:

NAME (print)	INITIALS	RESPIRATOR FIT	CONDITION of RESPIRATOR	RESPIRATOR TYPE (A, B or C)					
				A	B	C	S	M	L
CESAR RIVAS	CAR.	A	good	✓					
LUIS MIVERO	LM.	A	good	✓					
JORGE RAMIREZ	JR	A	good	✓					

CA License # 452121
10172 East Rush Street
South El Monte, CA 91733
14206 Doo Little Drive
San Leandro, CA 94577
5025 Herzel Place
Beltsville, MD 20705
246 Cockeysville Road
Hunt Valley, MD 21030

MARCOR
Mechanical Asbestos Removal, Inc.

DATE 2-27-89

"SIGNATURES OF ALL EMPLOYEES FOR SAFETY MEETING"

1. JORGE RAMIREZ
2. LUIS MINGRO
3. CESAR RIVAS
4.
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28.

Prepared by Tan

CAL|OSHA NOTIFICATION

Date of Notice: 2-17-89

Verbal Notification: ROSE
(Time, Date, Person) 12:30 p.m. 2-17-89

TEMPORARY JOBSITE NOTIFICATION

ASBESTOS RELATED WORK

Contractor's State License Board Certification No. 520037

DOSH Registration No. 10

Name of Employer: MARCOR of California, Inc.
Address: 10355 Vacco Street, S.El Monte, CA 91733

Temporary Jobsite Address: 19899 PACIFIC GATEWAY DRIVE
TORRANCE, CA 90501

Nearest Intersection: 190TH

Name of Certified Supervisor: CESAR RIVAS

Name of Qualified Person in Charge of Air Monitoring, Laboratory Work, and Respirators: CESAR RIVAS

Job Starting Date: 2-27-89

Job Completion Date: 3-3-89

Describe Scope of Job and Work Practices of Job: VINYL ASBESTOS FLOOR TILE REMOVAL UNDER NEGATIVE AIR USING WET METHODS

Evaluation of Potential for Exposure: LOW

Estimated Number of Employees on this Job: 4

NOTE: ANY CHANGE IN THE INFORMATION PROVIDED THE DIVISION BY THE WRITTEN NOTICE SHALL BE REPORTED TO THE DIVISION AT OR BEFORE THE TIME OF THE CHANGE.

INSTRUCTION: NOTIFY FOR EACH PROJECT PRIOR TO START
MAIL CERTIFIED TO NEAREST CAL|OSHA DISTRICT OFFICE

ASBESTOS DEMOLITION/RENOVATION NOTIFICATION

MAIL TO
ASBESTOS NOTIFICATION
EPA/NESHAPS Region IX
215 Fremont Street A-3-3
San Francisco, CA 94105

DATE: 2-15-89

PROJECT JOB # LA9-040
(Please see reverse side)

Name of Local Agency ALSO Notified: DEBBIE @ SCAQMD REF.#61-5 12:45 p.m.

Please check one:

- ____ Renovation
- XXXX Demolition requiring 10 day notice
- ____ Demolition requiring 20 day notice
- ____ Revision of Original (Form on reverse side)

EPA USE ONLY

DateRec ____
Pstmrk ____
School ____
Del/ND ____
ADQTE? ____
Code#: ____
Doc#: ____

INSTRUCTIONS ON REVERSE SIDE--PLEASE READ BEFORE USING THIS FORM

1. OPERATOR: MARCOR (Contractor)
ADDRESS 10355 VACCO STREET
CITY SO. EL MONTE STATE CA
ZIP 91733 PHONE (818) 401-0722

2. OWNER COCA-COLA
ADDRESS 1334 S. CENTRAL AVE.
CITY LOS ANGELES STATE CA
ZIP 90021 PHONE (213) 744-8667

3. FACILITY NAME ____
STREET ADDRESS 19899 PACIFIC GATEWAY DR.
CITY LOS ANGELES STATE CA
COUNTY LOS ANGELES ZIP ____

4. FACILITY DESCRIPTION OFFICE AND WAREHOUSE
AGE 10 YEARS SIZE 150,000
PRIOR USE CLOTHING DISTRIBUTOR

5. Project Start Date: 2 / 27 / 89 Completion Date: 3 / 3 / 89

6. Estimate of Friable Asbestos: ON PIPE: ____ Linear Feet
SURFACE OF OTHER COMPONENTS: 500 Square Feet
Nature of Materials: ____

7. DESCRIBE METHODS OF REMOVAL: SCRAPE FLOOR TILE

8. PROCEDURES USED TO COMPLY WITH 40 CFR 61.147 & 152: ADEQUATE WETTING PRIOR TO, AND DURING WORK. DOUBLE BAG WASTE

9. NAME & LOCATION OF DISPOSAL SITE: PENN-ROB, JOSEPH CITY, AZ.

ANY FURTHER PERTINENT INFO CAN BE INCLUDED BY ATTACHING ADDITIONAL SHEETS
QUESTIONS??? FOR FURTHER INFORMATION CALL (415) 974-0133--8am/4pm M-F

TRUCTIONS FOR USE OF ASBESTOS DEMOLITION/RENOVATION NOTIFICATION FORM

OVATION: means altering in any way one or more facility components. NOTICE MUST BE POSTMARKED AS EARLY AS POSSIBLE BEFORE PROJECT

OLITION: means the wrecking or taking out of load-supporting structural members of a facility together with any related handling operations
10 Day notice for MORE than 160 sq.ft.or 260 linear ft. asbestos
20 Day notice for LESS than 160 sq.ft.or 260 linear ft. asbestos, includes facilities which contain no asbestos.

ILITY: means any institutional, commercial or industrial structure, installation, or building. Renovations on single family residences and apartment buildings with 4 units or fewer are exempt from notification to EPA.

JECT JOB #: Your OWN IN-HOUSE I.D. for a specific jobsite. Optional, but expedites communication concerning notifications.

AL AGENCY: Most areas in Region 9 have local NESHAP delegated agencies. In these areas notice must be provided to both EPA and the local agency.

OPERATOR/CONTRACTOR: Full information concerning person doing the work.
PROPERTY OWNER: Complete in full.
FACILITY NAME: Must have complete address OR directions to the jobsite.
FACILITY DESCRIPTION: Current use of building. Project location in the facility. Other descriptive information as necessary.
START AND COMPLETION DATE: Provide month, day and year. Must be revised if dates change. (see revision form below)
Estimate of amount to be removed (must be in square or linear feet).
Revisions (see form below) must be made for additional amounts uncovered.
Examples of methods: glovebag, scrape, remove in sections, etc.
Examples: Adequate wetting prior to and during work, double bag, etc.
DRY REMOVAL MUST RECEIVE PRIOR WRITTEN APPROVAL FROM EPA OR THE LOCAL DELEGATED AGENCY

MORE SPACE IS NEEDED THAN PROVIDED, ADDITIONAL SHEETS SHOULD BE ATTACHED.
REVISE A NOTIFICATION ALREADY ON FILE WITH EPA, USE FORM PROVIDED BELOW

****

JECT NAME_____ PROJECT JOB #_____
GINAL NOTIFICATION DATE_____ Revision Notice #1 2 3 4 5
please circle

is is to advise that the above referenced notification presently on file has en revised. Please note the revised portion listed.

PROJECT ( )
CANCELLATION_____

ANGES FOR THIS REVISION:

NEW Location_____

NEW Scope of Work_____

ADDITIONAL Quantity of Asbestos_____

NEW Start Date_____

NEW Completion Date_____

NEW Disposal Site_____

Is your RETURN ADDRESS completed on the reverse side?

SENDER: Complete items 1 and 2 when additional services are desired, and complete items 3 and 4.
Put your address in the "RETURN TO" Space on the reverse side. Failure to do this will prevent this card from being returned to you. The return receipt fee will provide you the name of the person delivered to and the date of delivery. For additional fees the following services are available. Consult postmaster for fees and check box(es) for additional service(s) requested.

1. ☐ Show to whom delivered, date, and addressee's address. *(Extra charge)*
2. ☐ Restricted Delivery *(Extra charge)*

3. Article Addressed to:
SCAQMD LA9-040
9150 East Flair Dr.
El Monte, CA 91733

4. Article Number
P 816 550 266

Type of Service:
☐ Registered ☐ Insured
☒ Certified ☐ COD
☐ Express Mail ☐ Return Receipt for Merchandise

Always obtain signature of addressee or agent and DATE DELIVERED.

5. Signature — Address
X

6. Signature — Agent
X

7. Date of Delivery

8. Addressee's Address *(ONLY if requested and fee paid)*

PS Form 3811, Mar. 1988 ★ U.S.G.P.O. 1988-212-865 DOMESTIC RETURN RECEIPT

Thank you for using Return Receipt Service.

tl)
leaving carrier.
dress of
a return
ace per-
ESTED
endorse
ll return
-722

ENVIRONMENTAL PROTECTION AGENCY
ATTN: AIR MANAGEMENT DIVISION
USEPA REGION 9
215 FREEMONT STREET
SAN FRANCISCO, CA 94105

ARCOR of California, Inc.
THE LEADER IN ASBESTOS ABATEMENT
10355 Vacco Street
South El Monte, California 91733

P 816 550 266

MAIL

Is your RETURN ADDRESS completed on the reverse side?

SENDER: Complete items 1 and 2 when additional services are desired, and complete items 3 and 4.
Put your address in the "RETURN TO" Space on the reverse side. Failure to do this will prevent this card from being returned to you. The return receipt fee will provide you the name of the person delivered to and the date of delivery. For additional fees the following services are available. Consult postmaster for fees and check box(es) for additional service(s) requested.

1. ☐ Show to whom delivered, date, and addressee's address. *(Extra charge)*
2. ☐ Restricted Delivery *(Extra charge)*

3. Article Addressed to:
CAL/OSHA
6150 Van Nuys Blvd.
Van Nuys, CA 91401

4. Article Number
P 816 550 155

Type of Service:
☐ Registered ☐ Insured
☒ Certified ☐ COD
☐ Express Mail ☐ Return Receipt for Merchandise

Always obtain signature of addressee or agent and DATE DELIVERED.

5. Signature — Address
X

6. Signature — Agent
X

7. Date of Delivery

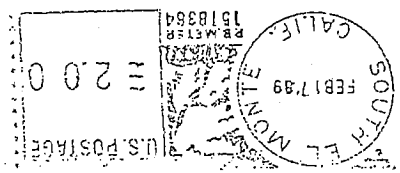
8. Addressee's Address *(ONLY if requested and fee paid)*.

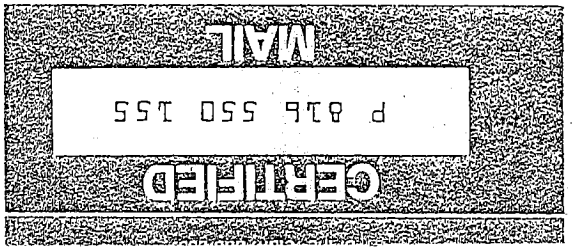
PS Form 3811, Mar. 1988 ★ U.S.G.P.O., 1988-212-865 DOMESTIC RETURN RECEIPT

Thank you for using Return Receipt Service.

LL9-040

CAL/OSHA
6150 VAN NUYS BLVD.
VAN NUYS, CA 91401





ARCOR of California, Inc.
THE LEADER IN ASBESTOS ABATEMENT
10355 Vocco Street
South El Monte, California 91733

MARCOR of California, Inc.
THE LEADER IN ASBESTOS ABATEMENT
10355 Vacco Street
South El Monte, California 91733

CERTIFIED
P 816 550 276
MAIL

SOUTH COAST AIR QUALITY MANAGEMENT
9150 EAST FLAIR DRIVE
EL MONTE, CA 91731

REF# 61-5

Is your RETURN ADDRESS completed on the reverse side?

PS Form 3811, Mar. 1988 * U.S.G.P.O. 1988-212-865 DOMESTIC RETURN RECEIPT

SENDER: Complete items 1 and 2 when additional services are desired, and complete items 3 and 4.
Put your address in the "RETURN TO" Space on the reverse side. Failure to do this will prevent this card from being returned to you. The return receipt fee will provide you the name of the person delivered to and the date of delivery. For additional fees the following services are available. Consult postmaster for fees and check box(es) for additional service(s) requested.
1. ☐ Show to whom delivered, date, and addressee's address. (Extra charge) 2. ☐ Restricted Delivery (Extra charge)

3. Article Addressed to:
EPA
A44n: Air Management Div.
USEPA Region 9
215 Freemont St.
San Francisco CA 94105

4. Article Number
P 816 550 276

Type of Service:
☐ Registered ☐ Insured
☒ Certified ☐ COD
☐ Express Mail ☐ Return Receipt for Merchandise

Always obtain signature of addressee or agent and DATE DELIVERED.

5. Signature — Address
X

6. Signature — Agent
X

7. Date of Delivery

8. Addressee's Address (ONLY if requested and fee paid)

Thank you for using Return Receipt Service.

CALIFORNIA PRELIMINARY 20-DAY NOTICE

(PUBLIC AND PRIVATE WORK)
IN ACCORDANCE WITH SECTION 3097 AND 3098, CALIFORNIA CIVIL CODE

CONSTRUCTION LENDER or
Reputed Construction Lender, if any

NONE

FOLD HERE

Owner or
or Reputed Owner
(on private work)

PUBLIC AGENCY
(on public work)

Certified #P948 749 749
Coca Cola Bottling Co.
1334 South Central
Los Angeles, CA 90021

FOLD HERE

ORIGINAL CONTRACTOR or
Reputed Contractor

Certified #P948 749 750
Ancon Environmental
1022 Eubank Avenue
Wilmington, CA 90744

YOU ARE HEREBY NOTIFIED THAT...

International Technology Corporation
(name and address of person or firm—sender)
336 W. Anaheim Street
Wilmington, Ca 90744

has furnished or will furnish labor, services, equipment or materials of the following general description:

Disposal of contaminated soil.
(general description of the labor, services, equipment or materials furnished or to be furnished)

for the building, structure or other work of improvement located at:

19875-19899 Pacific Gateway
(address or description of job site sufficient for identification)
Torrance, CA

The name of the person or firm who contracted for the purchase of such labor, services, equipment or materials:

Dale Strieter, Ancon Environmental

NOTICE TO PROPERTY OWNER

If bills are not paid in full for the labor, services, equipment, or materials furnished or to be furnished, a mechanic's lien leading to the loss, through court foreclosure proceedings, of all or part of your property being so improved may be placed against the property even though you have paid your contractor in full. You may wish to protect yourself against this consequence by (1) requiring your contractor to furnish a signed release by the person or firm giving you this notice before making payment to your contractor or (2) any other method or device which is appropriate under the circumstances.

The person or firm giving this notice is required, pursuant to a collective bargaining agreement, to pay supplemental fringe benefits into an express trust fund (described in Civil Code §3111), said fund is identified as follows: (strike if inapplicable)

Inapplicable
(name)
(address)
(name)
(address)
(name)
(address)

Mailed this date: 7th day of June 1989

Denise Dube — Credit Manager
(signature) (title)

An estimate of the total price of the labor, services, equipment or materials furnished or to be furnished is:

$ 200,000.00

DECLARATION OF SERVICE OF CALIFORNIA PRELIMINARY 20-DAY NOTICE
In Accordance With §3097.1(c) and 3098, California Civil Code

I, Denise Dube of International Technology Corporation, declare:

On the 7th day of June, 1989, at 9:00 a.m., Declarant served the CALIFORNIA PRELIMINARY 20-DAY NOTICE on the interested parties as follows: (Check applicable box.)

☐ By placing a true copy thereof enclosed in a sealed envelope with first-class registered or certified postage prepaid in the United States mail at 336 W. Amaheim Street. Wilmington, CA 90744, addressed as follows:

☐ By delivering a true copy thereof to the parties listed below:

Coca Cola Bottling Co.
1334 South Central
Los Angeles, CA 90021

Ancon Environmental
1022 Eubank Ave.
Wilmington, CA 90744

☐ By leaving a true copy thereof at the address or place of business with some person in charge, of the parties whose names and addresses delivered are listed below: (not to be used on public works)

I declare under penalty of perjury that the foregoing is true and correct. Executed on June 7, 1989,
at 336 W. anaheim Street, Wilmington, CA 90744.

Denise Dube
Declarant

©1981 WOLCOTTS, INC.

For your assistance the following complete text of Section 3097, Section 3097.1 and Section 3098 of the California Civil Code are hereafter quoted. Should you have any doubt as to the usefulness of this form for your purposes you are urged to consult your own attorney.

§ 3097. Preliminary 20-day notice (private work). "Preliminary 20-day notice (private work)" means a written notice from a claimant that is given prior to the recording of a mechanic's lien and prior to the filing of a stop notice, and is required to be given under the following circumstances:

(a) Written preliminary notice; parties. Except one under direct contract with the owner or one performing actual labor for wages, or an express trust fund described in Section 3111, every person who furnishes labor, service, equipment, or material for which a lien otherwise can be claimed under this title, or for which a notice to withhold can otherwise be given under this title, must, as a necessary prerequisite to the validity of any claim of lien, and of a notice to withhold, cause to be given to the owner or reputed owner, to the original contractor, or reputed contractor, and to the construction lender, if any, or to the reputed construction lender, if any, a written preliminary notice as prescribed by this section.

(b) Construction lender. Except the contractor, or one performing actual labor for wages, or an express trust fund described in Section 3111, all persons who have a direct contract with the owner and who furnish labor, service, equipment, or material for which a lien otherwise can be claimed under this title, or for which a notice to withhold can otherwise be given under this title, must, as a necessary prerequisite to the validity of any claim of lien, and of a notice to withhold, cause to be given to the construction lender, if any, or to the reputed construction lender, if any, a written preliminary notice as prescribed by this section.

(c) Time; content; architect, engineer or surveyor. The preliminary notice referred to in subdivisions (a) and (b) shall be given not later than 20 days after the claimant has first furnished labor, service, equipment, or materials to the jobsite, and shall contain the following information:

(1) A general description of the labor, service, equipment, or materials furnished, or to be furnished, and if there is a construction lender, he shall be furnished with an estimate of the total price thereof in addition to the foregoing.

(2) The name and address of such person furnishing such labor, service, equipment, or materials.

(3) The name of the person who contracted for purchase of such labor, service, equipment, or materials.

(4) A description of the jobsite sufficient for identification.

(5) The following statement in boldface type:

NOTICE TO PROPERTY OWNER

If bills are not paid in full for the labor, services, equipment, or materials furnished or to be furnished, a mechanic's lien leading to the loss, through court foreclosure proceedings, of all or part of your property being so improved may be placed against the property even though you have paid your contractor in full. You may wish to protect yourself against this consequence by (1) requiring your contractor to furnish a signed release by the person or firm giving you this notice before making payment to your contractor or (2) any other method or device which is appropriate under the circumstances.

(6) If such notice is given by a subcontractor who is required pursuant to a collective-bargaining agreement to pay supplemental fringe benefits into an express trust fund described in Section 3111, such notice shall also contain the identity and address of such trust fund or funds.

If an invoice for such materials contains the information required by this section, a copy of such invoice, transmitted in the manner prescribed by this section shall be sufficient notice.

A certificated architect, registered engineer, or licensed land surveyor who has furnished services for the design of the work of improvement and who gives a preliminary notice as provided in this section not later than 20 days after the work of improvement has commenced shall be deemed to have complied with subdivisions (a) and (b) with respect to architectural, engineering, or surveying services furnished, or to be furnished.

(d) Election not to give preliminary notice; subsequent rights. If labor, service, equipment, or materials have been furnished to a jobsite by a person who elected not to give a preliminary notice as provided in subdivision (a) or (b), such person shall not be precluded from giving a preliminary notice not later than 20 days after furnishing other labor, service, equipment, or materials to the same jobsite. Such person shall, however, be entitled to claim a lien and a notice to withhold only for such labor, service, equipment, or material furnished within 20 days prior to the service of such notice, and at any time thereafter.

(e) Waiver. Any agreement made or entered into by an owner, whereby the owner agrees to waive the rights or privileges conferred upon him by this section shall be void and of no effect.

(f) Service. The notice required under this section may be served as follows:

(1) If the person to be notified resides in this state, by delivering the notice personally, or by leaving it at his address of residence or place of business with some person in charge, or by first-class registered or certified mail, postage prepaid, addressed to the person to whom notice is to be given at his residence or place of business address or at the address shown by the building permit on file with the authority issuing a building permit for the work, or at an address recorded pursuant to subdivision (j) of this section.

(2) If the person to be notified does not reside in this state, by any method enumerated in paragraph (1) of this subdivision. If such person cannot be served by any of such methods, then notice may be given by first-class certified or registered mail, addressed to the construction lender or to the original contractor.

(3) When service is made by first-class certified or registered mail, service is complete at the time of the deposit of such registered or certified mail.

(g) Single notice; additional material, service, labor or equipment. A person required by this section to give notice to the owner and to an original contractor, and to a person to whom a notice to withhold may be given, need give only one such notice to owner, and to the original contractor and to the person to whom a notice to withhold may be given with respect to all materials, service, labor, or equipment he furnishes for a work of improvement, which means the entire structure or scheme of improvements as a whole, unless the same is furnished under contracts with more than one subcontractor, in which event, the notice requirements must be met with respect to materials, services, labor, or equipment furnished to each such contractor.

If a notice contains a general description required by subdivision (a) or (b) of the materials, services, labor, or equipment furnished to the date of notice, it is not defective because, after such date, the person giving notice furnishes materials, services, labor, or equipment not within the scope of such general description.

(h) Disciplinary action against contractors and subcontractors. Where the contract price to be paid to any subcontractor on a particular work of improvement exceeds four hundred dollars ($400), the failure of that contractor, licensed under Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, to give the notice provided for in this section, constitutes grounds for disciplinary action by the Registrar of Contractors.

Where such notice is required to contain the information set forth in paragraph (6) of subdivision (c), a failure to give such notice, including such information, that results in the filing of a lien or the delivery of a stop notice by the express trust fund to which such obligation is owing constitutes grounds for the disciplinary action by the Registrar of Contractors against the subcontractor if the amount due such trust fund is not paid.

(i) Construction lender; designation or permit application. Every city, county, city and county, or other governmental authority issuing building permits shall, in its application form for a building permit, provide space and a designation for the applicant to enter the name, branch, designation, if any, and address of the construction lender and shall keep the information on file open for public inspection during the regular business hours of the authority.

If there is no known construction lender, that fact shall be noted in such designated space. Any failure to indicate the name and address of the construction lender on such application, however, shall not relieve any person from the obligation to give to the construction lender the notice required by this section.

(j) Designation of mortgage, deed of trust or other instrument securing loan. A mortgage, deed of trust, or other instrument securing a loan, any of the proceeds of which may be used for the purpose of constructing improvements on real property, shall bear the designation "Construction Trust Deed" prominently on its face and shall state all of the following: (1) the name and address of the lender, and the name and address of the owner of the real property described in the instrument, and (2) a legal description of the real property which secures the loan and, if known, the street address of the property. The failure to be so designated or to state any of the information required by this subdivision shall not affect the validity of any such mortgage, deed of trust, or other instrument.

Failure to provide such information on such an instrument when recorded shall not relieve persons required to give preliminary notice under this section from such duty.

The county recorder of the county in which such instrument is recorded shall indicate in the general index of the official records of the county that such instrument secures a construction loan.

(k) Trust fund and lender; supplementary fringe benefits. Every contractor and subcontractor who is required pursuant to a collective-bargaining agreement to pay supplementary fringe benefits into an express trust fund described in Section 3111, and who has failed to do so shall cause to be given to such fund and to the construction lender, if any, or to the reputed construction lender, if any, not later than the date such payment due to such fund became delinquent, a written notice containing:

(1) The name of the owner and the contractor.

(2) A description of the jobsite sufficient for identification.

(3) The identity and address of the express trust fund.

(4) The total number of straight time and overtime hours on each such job, payment for which the contractor or subcontractor is delinquent to the express trust.

(5) The amount then past due and owing.

Failure to give such notice shall constitute grounds for disciplinary action by the Registrar of Contractors.

(l) Contract; name and address of owner; information to person seeking to serve notice. Every written contract entered into between a property owner and an original contractor shall provide space for the owner to enter his name and address of residence; and place of business if any. The original contractor shall make available the name and address of residence of the owner to any person seeking to serve notice required by this section.

§3097.1 Proof of service of preliminary 20-day notice, proof of service affidavit; receipt. Proof that the preliminary 20-day notice required by Section 3097 was served in accordance with subdivision (f) of Section 3097 shall be made as follows:

(a) If served by mail, by the proof of service affidavit described in subdivision (c) of this section accompanied either by the return receipt of certified or registered mail, or by a photocopy of the record of delivery and receipt maintained by the post office, showing the date of delivery and to whom delivered, or, in the event of nondelivery, by the returned envelope itself.

(b) If served by personally delivering the notice to the person to be notified, or by leaving it at his address or place of business with some person in charge, by the proof of service affidavit described in subdivision (c).

(c) A "proof of service affidavit" is an affidavit of the person making the service, showing the time, place and manner of service and facts showing that such service was made in accordance with Section 3097. Such affidavit shall show the name and address of the person upon whom a copy of the preliminary 20-day notice was served, and, if appropriate, the title or capacity in which he was served.

§3098. Preliminary 20-day notice (public work), stop notice; service; disciplinary action; exemption for express trust fund. "Preliminary 20-day notice (public work), stop notice" means a written notice from a claimant that was given prior to the filing of a stop notice on public work, and is required to be given under the following circumstances:

(a) In any case in which the law of this state affords a right to a person furnishing labor or materials for a public work who has not been paid therefor to file a stop notice with the public agency concerned, and thereby cause the withholding of payment from the contractor for the public work, any such person having no direct contractual relationship with the contractor, other than a person who performed actual labor for wages or an express trust fund described in Section 3111, may file such a notice, but no payment shall be withheld from any such contractor, pursuant to any such notice, unless such person has caused written notice to be given to such contractor, and the public agency concerned, not later than 20 days after the claimant has first furnished labor, services, equipment, or materials to the jobsite, stating with substantial accuracy a general description of labor, service, equipment, or materials furnished or to be furnished, and the name of the party to whom the same was furnished. Such notice shall be served by mailing the same by first-class mail, registered mail, or certified mail, postage prepaid, in an envelope addressed to the contractor at any place he maintains an office or conducts his business, or his residence, or by personal service. In case of any public works constructed by the Department of Public Works or the Department of General Services of the state, such notice shall be served by mailing in the same manner as above, addressed to the office of the disbursing officer of the department constructing the work, or by personal service upon such officer. When service is by registered or certified mail, service is complete at the time of the deposit of the registered or certified mail.

(b) Where the contract price to be paid to any subcontractor on a particular work of improvement exceeds four hundred dollars ($400), the failure of that contractor, licensed under Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, to give the notice provided for in this section, constitutes grounds for disciplinary action by the Registrar of Contractors.

(c) The notice requirements of this section shall not apply to an express trust fund described in Section 3111.

CALIFORNIA PRELIMINARY 20-DAY NOTICE

(PUBLIC AND PRIVATE WORK)
IN ACCORDANCE WITH SECTION 3097 AND 3098, CALIFORNIA CIVIL CODE

RECEIVED
1989 APR 14 AM 3:12
ACCOUNTS PAYABLE

CONSTRUCTION LENDER or
Reputed Construction Lender, if any

NONE

FOLD HERE

Owner or PUBLIC AGENCY
or Reputed Owner (on public work)
(on private work)

Certified #P948 749 739
Coca Cola Bottling
1334 South Central
Los Angeles, CA 90021

FOLD HERE

ORIGINAL CONTRACTOR or
Reputed Contractor

Certified #P948 749 740
Ancon Environmetnal
1022 Eubank Avenue
Wilmington, CA 90744

YOU ARE HEREBY NOTIFIED THAT...

International Technology Corporation
(name and address of person or firm—sender)
336 W. Anaheim Street
Wilmington, CA 90744

has furnished or will furnish labor, services, equipment or materials of the following general description:

Disposal of contaminated soil
(general description of the labor, services, equipment or materials furnished or to be furnished)

for the building, structure or other work of improvement located at:

19875-19899 Pacific Gateway
(address or description of job site sufficient for identification)
Torrance, CA

The name of the person or firm who contracted for the purchase of such labor, services, equipment or materials:

Dale Strieter, Ancon Environmental

NOTICE TO PROPERTY OWNER

If bills are not paid in full for the labor, services, equipment, or materials furnished or to be furnished, a mechanic's lien leading to the loss, through court foreclosure proceedings, of all or part of your property being so improved may be placed against the property even though you have paid your contractor in full. You may wish to protect yourself against this consequence by (1) requiring your contractor to furnish a signed release by the person or firm giving you this notice before making payment to your contractor or (2) any other method or device which is appropriate under the circumstances.

The person or firm giving this notice is required, pursuant to a collective bargaining agreement, to pay supplemental fringe benefits into an express trust fund (described in Civil Code §3111), said fund is identified as follows: (strike if inapplicable)

Inapplicable
(name)
(address)
(name)
(address)
(name)
(address)

Mailed this date: 13th day of April, 1989

Denise Dube — Credit Manager
(signature) (title)

An estimate of the total price of the labor, services, equipment or materials furnished or to be furnished is:

$ 50,000.00

RECEIVED
APR 17 1989
FACILITIES

DECLARATION OF SERVICE OF CALIFORNIA PRELIMINARY 20-DAY NOTICE
In Accordance With §3097.1(c) and 3098, California Civil Code

I, Denise Dube of International technology Corporation, declare:

On the 13 day of April, 1989, at 10:30 a.m., Declarant served the CALIFORNIA PRELIMINARY 20-DAY NOTICE on the interested parties as follows: (Check applicable box.)

☒ By placing a true copy thereof enclosed in a sealed envelope with first-class registered or certified postage prepaid in the United States mail at 336 W. Anaheim Street, Wilmington, CA 90744, addressed as follows:

☐ By delivering a true copy thereof to the parties listed below:

Coca Cola Bottling
1334 Soth Central
Los Angeles, CA 90021

Ancon Environmental
1022 Eubank Avenue
Wilmington, CA 90744

☐ By leaving a true copy thereof at the address or place of business with some person in charge, of the parties whose names and addresses delivered are listed below: (not to be used on public works)

I declare under penalty of perjury that the foregoing is true and correct. Executed on April 13, 1989, at 336 W. Anaheim Street, Wilmington, CA 90744.

Denise Dube
Declarant

For your assistance the following complete text of Section 3097, Section 3097.1 and Section 3098 of the California Civil Code are hereafter quoted. Should you have any doubt as to the usefulness of this form for your purposes you are urged to consult your own attorney.

§ 3097. Preliminary 20-day notice (private work). "Preliminary 20-day notice (private work)" means a written notice from a claimant that is given prior to the recording of a mechanic's lien and prior to the filing of a stop notice, and is required to be given under the following circumstances:

(a) Written preliminary notice; parties. Except one under direct contract with the owner or one performing actual labor for wages, or an express trust fund described in Section 3111, every person who furnishes labor, service, equipment, or material for which a lien otherwise can be claimed under this title, or for which a notice to withhold can otherwise be given under this title, must, as a necessary prerequisite to the validity of any claim of lien, and of a notice to withhold, cause to be given to the owner or reputed owner, to the original contractor, or reputed contractor, and to the construction lender, if any, or to the reputed construction lender, if any, a written preliminary notice as prescribed by this section.

(b) Construction lender. Except the contractor, or one performing actual labor for wages, or an express trust fund described in Section 3111, all persons who have a direct contract with the owner and who furnish labor, service, equipment, or material for which a lien otherwise can be claimed under this title, or for which a notice to withhold can otherwise be given under this title, must, as a necessary prerequisite to the validity of any claim of lien, and of a notice to withhold, cause to be given to the construction lender, if any, or to the reputed construction lender, if any, a written preliminary notice as prescribed by this section.

(c) Time; content; architect, engineer or surveyor. The preliminary notice referred to in subdivisions (a) and (b) shall be given not later than 20 days after the claimant has first furnished labor, service, equipment, or materials to the jobsite, and shall contain the following information:

(1) A general description of the labor, service, equipment, or materials furnished, or to be furnished, and if there is a construction lender, he shall be furnished with an estimate of the total price thereof in addition to the foregoing.

(2) The name and address of such person furnishing such labor, service, equipment, or materials.

(3) The name of the person who contracted for purchase of such labor, service, equipment, or materials.

(4) A description of the jobsite sufficient for identification.

(5) The following statement in boldface type:

NOTICE TO PROPERTY OWNER

If bills are not paid in full for the labor, services, equipment, or materials furnished or to be furnished, a mechanic's lien leading to the loss, through court foreclosure proceedings, of all or part of your property being so improved may be placed against the property even though you have paid your contractor in full. You may wish to protect yourself against this consequence by (1) requiring your contractor to furnish a signed release by the person or firm giving you this notice before making payment to your contractor or (2) any other method or device which is appropriate under the circumstances.

(6) If such notice is given by a subcontractor who is required pursuant to a collective-bargaining agreement to pay supplemental fringe benefits into an express trust fund described in Section 3111, such notice shall also contain the identity and address of such trust fund or funds.

If an invoice for such materials contains the information required by this section, a copy of such invoice, transmitted in the manner prescribed by this section shall be sufficient notice.

A certificated architect, registered engineer, or licensed land surveyor who has furnished services for the design of the work of improvement and who gives a preliminary notice as provided in this section not later than 20 days after the work of improvement has commenced shall be deemed to have complied with subdivisions (a) and (b) with respect to architectural, engineering, or surveying services furnished, or to be furnished.

(d) Election not to give preliminary notice; subsequent rights. If labor, service, equipment, or materials have been furnished to a jobsite by a person who elected not to give a preliminary notice as provided in subdivision (a) or (b), such person shall not be precluded from giving a preliminary notice not later than 20 days after furnishing other labor, service, equipment, or materials to the same jobsite. Such person shall, however, be entitled to claim a lien and a notice to withhold only for such labor, service, equipment, or material furnished within 20 days prior to the service of such notice, and at any time thereafter.

(e) Waiver. Any agreement made or entered into by an owner, whereby the owner agrees to waive the rights or privileges conferred upon him by this section shall be void and of no effect.

(f) Service. The notice required under this section may be served as follows:

(1) If the person to be notified resides in this state, by delivering the notice personally, or by leaving it at his address of residence or place of business with some person in charge, or by first-class registered or certified mail, postage prepaid, addressed to the person to whom notice is to be given at his residence or place of business address or at the address shown by the building permit on file with the authority issuing a building permit for the work, or at an address recorded pursuant to subdivision (j) of this section.

(2) If the person to be notified does not reside in this state, by any method enumerated in paragraph (1) of this subdivision. If such person cannot be served by any of such methods, then notice may be given by first-class certified or registered mail, addressed to the construction lender or to the original contractor.

(3) When service is made by first-class certified or registered mail, service is complete at the time of the deposit of such registered or certified mail.

(g) Single notice; additional material, service, labor or equipment. A person required by this section to give notice to the owner and to an original contractor, and to a person to whom a notice to withhold may be given, need give only one such notice to owner, and to the original contractor and to the person to whom a notice to withhold may be given with respect to all materials, service, labor, or equipment he furnishes for a work of improvement, which means the entire structure or scheme of improvements as a whole, unless the same is furnished under contracts with more than one subcontractor, in which event, the notice requirements must be met with respect to materials, services, labor, or equipment furnished to each such contractor.

If a notice contains a general description required by subdivision (a) or (b) of the materials, services, labor, or equipment furnished to the date of notice, it is not defective because, after such date, the person giving notice furnishes materials, services, labor, or equipment not within the scope of such general description.

(h) Disciplinary action against contractors and subcontractors. Where the contract price to be paid to any subcontractor on a particular work of improvement exceeds four hundred dollars ($400), the failure of that contractor, licensed under Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, to give the notice provided for in this section, constitutes grounds for disciplinary action by the Registrar of Contractors.

Where such notice is required to contain the information set forth in paragraph (6) of subdivision (c), a failure to give such notice, including such information, that results in the filing of a lien or the delivery of a stop notice by the express trust fund to which such obligation is owing constitutes grounds for the disciplinary action by the Registrar of Contractors against the subcontractor if the amount due such trust fund is not paid.

(i) Construction lender; designation or permit application. Every city, county, city and county, or other governmental authority issuing building permits shall, in its application form for a building permit, provide space and a designation for the applicant to enter the name, branch, designation, if any, and address of the construction lender and shall keep the information on file open for public inspection during the regular business hours of the authority.

If there is no known construction lender, that fact shall be noted in such designated space. Any failure to indicate the name and address of the construction lender on such application, however, shall not relieve any person from the obligation to give to the construction lender the notice required by this section.

(j) Designation of mortgage, deed of trust or other instrument securing loan. A mortgage, deed of trust, or other instrument securing a loan, any of the proceeds of which may be used for the purpose of constructing improvements on real property, shall bear the designation "Construction Trust Deed" prominently on its face and shall state all of the following: (1) the name and address of the lender, and the name and address of the owner of the real property described in the instrument, and (2) a legal description of the real property which secures the loan and, if known, the street address of the property. The failure to be so designated or to state any of the information required by this subdivision shall not affect the validity of any such mortgage, deed of trust, or other instrument.

Failure to provide such information on such an instrument when recorded shall not relieve persons required to give preliminary notice under this section from such duty.

The county recorder of the county in which such instrument is recorded shall indicate in the general index of the official records of the county that such instrument secures a construction loan.

(k) Trust fund and lender; supplementary fringe benefits. Every contractor and subcontractor who is required pursuant to a collective-bargaining agreement to pay supplementary fringe benefits into an express trust fund described in Section 3111, and who has failed to do so shall cause to be given to such fund and to the construction lender, if any, or to the reputed construction lender, if any, not later than the date such payment due to such fund became delinquent, a written notice containing:

(1) The name of the owner and the contractor.

(2) A description of the jobsite sufficient for identification.

(3) The identity and address of the express trust fund.

(4) The total number of straight time and overtime hours on each such job, payment for which the contractor or subcontractor is delinquent to the express trust.

(5) The amount then past due and owing.

Failure to give such notice shall constitute grounds for disciplinary action by the Registrar of Contractors.

(l) Contract; name and address of owner; information to person seeking to serve notice. Every written contract entered into between a property owner and an original contractor shall provide space for the owner to enter his name and address of residence; and place of business if any. The original contractor shall make available the name and address of residence of the owner to any person seeking to serve notice required by this section.

§3097.1 Proof of service of preliminary 20-day notice, proof of service affidavit; receipt. Proof that the preliminary 20-day notice required by Section 3097 was served in accordance with subdivision (f) of Section 3097 shall be made as follows:

(a) If served by mail, by the proof of service affidavit described in subdivision (c) of this section accompanied either by the return receipt of certified or registered mail, or by a photocopy of the record of delivery and receipt maintained by the post office, showing the date of delivery and to whom delivered, or, in the event of nondelivery, by the returned envelope itself.

(b) If served by personally delivering the notice to the person to be notified, or by leaving it at his address or place of business with some person in charge, by the proof of service affidavit described in subdivision (c).

(c) A "proof of service affidavit" is an affidavit of the person making the service, showing the time, place and manner of service and facts showing that such service was made in accordance with Section 3097. Such affidavit shall show the name and address of the person upon whom a copy of the preliminary 20-day notice was served, and, if appropriate, the title or capacity in which he was served.

§3098. Preliminary 20-day notice (public work), stop notice; service; disciplinary action; exemption for express trust fund. "Preliminary 20-day notice (public work), stop notice" means a written notice from a claimant that was given prior to the filing of a stop notice on public work, and is required to be given under the following circumstances:

(a) In any case in which the law of this state affords a right to a person furnishing labor or materials for a public work who has not been paid therefor to file a stop notice with the public agency concerned, and thereby cause the withholding of payment from the contractor for the public work, any such person having no direct contractual relationship with the contractor, other than a person who performed actual labor for wages or an express trust fund described in Section 3111, may file such a notice, but no payment shall be withheld from any such contractor, pursuant to any such notice, unless such person has caused written notice to be given to such contractor, and the public agency concerned, not later than 20 days after the claimant has first furnished labor, services, equipment, or materials to the jobsite, stating with substantial accuracy a general description of labor, service, equipment, or materials furnished or to be furnished, and the name of the party to whom the same was furnished. Such notice shall be served by mailing the same by first-class mail, registered mail, or certified mail, postage prepaid, in an envelope addressed to the contractor at any place he maintains an office or conducts his business, or his residence, or by personal service. In case of any public works constructed by the Department of Public Works or the Department of General Services of the state, such notice shall be served by mailing in the same manner as above, addressed to the office of the disbursing officer of the department constructing the work, or by personal service upon such officer. When service is by registered or certified mail, service is complete at the time of the deposit of the registered or certified mail.

(b) Where the contract price to be paid to any subcontractor on a particular work of improvement exceeds four hundred dollars ($400), the failure of that contractor, licensed under Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, to give the notice provided for in this section, constitutes grounds for disciplinary action by the Registrar of Contractors.

(c) The notice requirements of this section shall not apply to an express trust fund described in Section 3111.

INTERNATIONAL TECHNOLOGY CORPORATION

April 10, 1989

Raul Ramirez
COCA COLA BOTTLING
1334 South Central
Los Angeles, CA 90021

Subject: Approval To Accept Waste For Disposal, Predisposal Evaluation - 27955

To: Raul Ramirez

This letter is to notify you that the Imperial Valley Facility of IT Corporation, has the appropriate permits for, and will accept the waste identified below. To assist you in preparing the waste manifest for this waste stream and tracking once received at our facility, the following information is provided along with the corresponding section of the California manifest.

Sec. J - Waste Description: Soil with 1% Petro. Hydrocarb.
Sec. J - Predisposal Evaluation Number: 27955
Sec. 11 - US DOT Description: CONTAMINATED SOIL
Sec. 11 - CALIFORNIA REGULATED WASTE ONLY
Sec. I - State Waste No.: 611 EPA/Other: N/A

This waste stream in NOT a land disposal restricted waste and therefore the generator does NOT need to provide the appropriate certification required under 40 CFR 268.

Acceptance of the above waste stream is based on an evaluation of information provided by the generator in the predisposal evaluation. Should the generator become aware of any changes to the content or characteristics of the waste, acceptability must be reevaluated. At a minimum, a waste stream must be reevaluated annually.

Very truly yours,

Danny I. Shaw
General Manager

by:

Jerry Miller
Laboratory Supervisor

cc: M. McDougall

Regional Office
5295 South Garvey Road • P.O. Box 158 • Westmorland, California 92281 • 619-344-9400

SMITH-EMERY COMPANY
The Full Service Independent Testing Laboratory, Established 1904

781 East Washington Boulevard • Los Angeles, California 90021 • (213) 749-3411 • Fax: (213) 746-7228
P.O. Box 880550, Hunter's Point Shipyard Bldg. 114 • San Francisco, California 94188 • (415) 822-8880 • Fax: (415) 822-5864
5427 East La Palma Avenue • Anaheim, California 92807 • (714) 693-1026 • Fax: (714) 693-1034

0 0

JOB NO: 20479
JOB NAME: COCA COLA FACILITY
JOB ADDRESS: 19899 S. PACIFIC GATEWAY DR.
TORRANCE, CA

COCA COLA
ATTN: RAUL RAMIREZ
1334 S. CENTRAL
LOS ANGELES, CA 90021

DISTRIBUTED TO:
CADIZ CADIZ
WHEELER & GRAY
COCA COLA
SMITH-EMERY COMPANY
CITY OF LOS ANGELES
BERRY CONSTRUCTION

ENGINEER: JAMES E. PARTRIDGE RCE 25270, GEORGE BATTEY III RCE 34323

REPORT NO: 63

DATE: 06/20/90

CONCRETE INSPECTION REPORT
Permit #56079/90

06/12/90:

Inspected the placing of concrete at the sidewalk on line 5 / E to L.5 and L.5 / 5 to 7.5, 7.5 / L to R.5.

38 Cubic yards of Mix No. 90-SE-8350 - 3000 PSI.

3 cylinders test specimens made.

06/13/90:

Inspected reinforcement for placement and grade of steel and placing of concrete for the light standards, light pole footings, 2 on the East side, 2 on the North side and 2 on the South side.

18 Cubic yards of Mix No. 90-SE-8350 - 3000 PSI.

3 cylinders test specimens made.

DATES.....	EMP#...	INSPECTOR'S NAME..	ORDER#
6/12-13	645	Bill Sneddon	11017

TASK#.....	QTY
1101	16.0
TASK#.....	QTY
1102	2.0

The work inspected complies with the approved plans and the L.A. City Building Code.

RECEIVED
JUN 25 1990
RAUL RAMIREZ
FACILITIES DEPARTMENT

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2 0

JOB NO: 20479
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JOB ADDRESS: 19899 S. PACIFIC GATEWAY DR.
TORRANCE, CA

COCA COLA
ATTN: RAUL RAMIREZ
1334 S. CENTRAL
LOS ANGELES, CA 90021

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COCA COLA
SMITH-EMERY COMPANY
CITY OF LOS ANGELES
BERRY CONSTRUCTION

ENGINEER: JAMES E. PARTRIDGE RCE 25270, GEORGE BATTEY III RCE 34323

REPORT NO: 62

CONCRETE COMPRESSION TEST

DATE: 06/18/90

Diameter: 6.0 Area: 28.27 Square Inches
Standard test method used ASTM C39
All tests performed by Smith-Emery Emp# 711

CYL NMBR	UN WT PCF	AGE@ TEST	STRENGTH PSI TEST	DESIGN	DATE OF POUR	MIX DESIGN DESIGNATION	SLUMP INCH	MADE BY	TIME IN MIXER	TIME OF DAY	CYL THIS SET/POUR	TEMP F	LOAD NMBR	PLANT CODE	DIAM INCH
				3000	06/07/90	89-SE-8350	4.75	645	00:45	11:45	3/03	68	4	0	6
27893	0	7	3410		LOCATION IN STRUCTURE: SLAB OVER FUEL TANKS NORTH OF T, 5.5/SET 1										
					COMPLIANCE:										
				3000	06/06/90	90-SE-8350	5	645	00:40	10:40	3/03	70	3	0	6
27932	0	7	3110		LOCATION IN STRUCTURE: FUEL PUMP ISLAND. MARK: #1										
					COMPLIANCE:										

RECEIVED
JUN 22 PM 1:17
ACCOUNTS PAYABLE

RECEIVED
JUN 25 1990
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5427 East La Palma Avenue • Anaheim, California 92807 • (714) 693-1026 • Fax: (714) 693-1034

4 0

JOB NO: 20479
JOB NAME: COCA COLA FACILITY
JOB ADDRESS: 19899 S. PACIFIC GATEWAY DR.
TORRANCE, CA

COCA COLA
ATTN: RAUL RAMIREZ
1334 S. CENTRAL
LOS ANGELES, CA 90021

DISTRIBUTED TO:
CADIZ CADIZ
WHEELER & GRAY
COCA COLA
SMITH-EMERY COMPANY
CITY OF LOS ANGELES
BERRY CONSTRUCTION

ENGINEER: JAMES E. PARTRIDGE RCE 25270, GEORGE BATTEY III RCE 34323

REPORT NO: 59

CONCRETE COMPRESSION TEST

DATE: 06/11/90

Diameter: 6.0 Area: 28.27 Square Inches
Standard test method used ASTM C39
All tests performed by Smith-Emery Emp# 711

CYL NMBR	UN WT PCF	AGE@ TEST	STRENGTH PSI TEST	DESIGN	DATE OF POUR	MIX DESIGN DESIGNATION	SLUMP INCH	MADE BY	TIME IN MIXER	TIME OF DAY	CYL THIS SET/POUR	TEMP F	LOAD NMBR	PLANT CODE	DIAM INCH
26582	0	7	3360	3000	05/31/90	90-SE-8350	5.25	645	01:15	08:00	3/03	68	5	0	6
					LOCATION IN STRUCTURE: SLAB AT LOADING DOCK AREA ON LINES M TO N, MARK: #1.										
					COMPLIANCE:										
26585	0	7	2790	3000	05/31/90	90-SE-8350	5	645	01:45	08:45	3/03	65	7	0	6
					LOCATION IN STRUCTURE: SLAB AT LOADING DOCK AREA ON LINES J TO K, MARK: #2.										
					COMPLIANCE:										
26588	0	7	3020	3000	05/31/90	90-SE-8350	5.5	645	01:50	10:20	3/03	75	13	0	6
					LOCATION IN STRUCTURE: SLAB AT LINE 4/ SOUTH OF A, 1ST BAY, MARK: #3.										
					COMPLIANCE:										
26591	0	7	2600	3000	05/31/90	90-SE-8350	5.5	645	02:00	01:20	3/03	70	23	0	6
					LOCATION IN STRUCTURE: SLAB AT THE 3RD BAY SOUTH OF A LINES 5, MARK: #4.										
					COMPLIANCE:										

RECEIVED
JUN 14 1990
RAUL RAMIREZ
FACILITIES DEPARTMENT

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Cost Comparison 500 CY

ITEM	DOC	ANCON
Permit	INC #1	INC
Break/Remove Asph.	INC #2	7600
Exc, load Hamp.	INC #3	5072
Hamp./Disposal of Sirf	118,500	68,774.
Remove tank	INC #4	~ 10,000 10 kgal
Backfill	INC #8	6359
Shoring	?	?
Items #1-4,8 SUBTOTAL	92,900	—
	211,400	87,805
Reduced cy cost	− 22,000	+ 10
	189,400	97,805

COCA-COLA BOTTLING COMPANY OF LOS ANGELES

BID FORM

FACILITY NAME CARSON SITE - 19875 PACIFIC GATEWAY

PROJECT NAME RAUL RAMIREZ

PROJECT ACCOUNT NO. _____

QUOTATION ON: SOIL REMEDIATION -

CONTRACTOR'S NAME: CAL TANK TELEPHONE: 209/625-9911

ADDRESS: _____

BY: _____

RECEIVED BY: RR

DATE: 3/21/89 TIME: 11:20 AM

BASE BID $ _____

ALTERNATES 1. _____

2. _____

3. _____

4. _____

PLANS/SPECS ☐ Yes ☐ No ADDENDUMS 1 2 3 4 5 INSTALLED ☐ Yes ☐ No

TAX INCLUDED ☐ Yes ☐ No BONDS ☐ Yes ☐ No ☐ N/A

INCLUDES: REDUCTION IN PRICE FOR DISPOSAL & TRANSPORTATION
NEW PRICE $96,500 OR 193.00/CY FOR 500 CY

EXCLUDES: _____

10/15/84

CCE-West
1334 South Central Avenue
Los Angeles, CA 90021
213 746-5555

LETTER OF TRANSMITTAL

CCE-West

DATE	SEPT 12 1989
ATTENTION	STU LEDSAM
SUBJECT	CARSON PROJECT

TO

STU LEDSAM
P.O. BOX 4830
LONG BEACH, CA. 90804

GENTLEMEN:

WE ARE SENDING YOU the following items: [ ] Attached [✓] Under separate cover via _____

[ ] Shop Drawings [ ] Prints [ ] Plans [ ] Samples [ ] Specifications

[ ] Copy of Letter [ ] Change Order _____

COPIES	DATE	NO.	DESCRIPTION
1			SITE PLAN ORIGINAL BLDG.
1			SITE PLAN - SOIL CONTAMINATION
1			PADLOCK KEY.

THESE ARE TRANSMITTED as checked below:

[ ] For Approval [ ] Approved as submitted [ ] Resubmit___ copies for approval

[X] For your use [ ] Approved as noted [ ] Submit___ copies for distribution

[ ] As requested [ ] Returned for corrections [ ] Return___ corrected prints

[ ] For review and comment

[ ] FOR BIDS DUE_____ 19___.

REMARKS

Karl Ramirez

SMITH-EMERY COMPANY
The Full Service Independent Testing Laboratory, Established 1904

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5427 East La Palma Avenue • Anaheim, California 92807 • (714) 693-1026 • Fax: (714) 693-1034

0 0

JOB NO: 20479
JOB NAME: COCA COLA FACILITY
JOB ADDRESS: 19899 S. PACIFIC GATEWAY DR.
TORRANCE, CA

COCA COLA
ATTN: RAUL RAMIREZ
1334 S. CENTRAL
LOS ANGELES, CA 90021

DISTRIBUTED TO:
CADIZ CADIZ
WHEELER & GRAY
COCA COLA
SMITH-EMERY COMPANY
CITY OF LOS ANGELES
BERRY CONSTRUCTION

ENGINEER: JAMES E. PARTRIDGE RCE 25270, GEORGE BATTEY III RCE 34323

REPORT NO: 60

DATE: 06/13/90

CONCRETE INSPECTION REPORT

06/04/90:

Inspected reinforcement for placement and grade of steel and placing of concrete at the slab, first bay South of line A / 5 to 9 and the first & 3rd bays, North of line T/1 to 5.

218.5 Cubic yards of Mix No. 90-SE-8350.

12 cylinders test specimens made.

RECEIVED
JUN 19 1990
RAUL RAMIREZ
FACILITIES DEPARTMENT

06/05/90:

Inspected reinforcement for placement and grade of steel and placing of concrete at the slab, East of line 9 and South of A and North of T/1 to 5 the second and fourth bays.

160 Cubic yards of Mix No. 90-SE-8350 - 3000 PSI.

9 cylinders test specimens made.

Inspected reinforcement for placement and grade of steel at the footings for the fuel islands canopy at the North end of jobsite.

06/06/90:

Inspected the placing of concrete and the addition of water and slump (water control) at the footings for the fuel islands canopy at the North end of the jobsite.

64 Cubic yards of Mix No. 90-SE-8350 - 3000 PSI.

3 cylinders test specimens made.

06/07/90:

Inspected reinforcement for placement and grade of steel and placing of concrete at the slab over fuel tanks, North of T/ 5 to 6.

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54 Cubic yards of Mix No. 90-SE-8350 - 3000 PSI.

3 cylinders test specimens made.

DATES.....	EMP#...	INSPECTOR'S NAME..	ORDER#
6/4-7	645	Bill Sneddon	10265

TASK#.....	QTY
1101	32.0
TASK#.....	QTY
1102	3.50

The work inspected complies with the approved plans and the L.A. City Building Code.

(PUBLIC AND PRIVATE WORK)
IN ACCORDANCE WITH SECTION 3097 AND 3098, CALIFORNIA CIVIL CODE

CONTRACTOR COPY

CONSTRUCTION LENDER or
Reputed Construction Lender, if any

NONE

FOLD HERE

OWNER or PUBLIC AGENCY
or Reputed Owner (on public work)
(on private work)

COCA-COLA -L.A.
ATTN: RAUL RAMIREZ
[illegible] CENTRAL AVE.
[illegible]

FOLD HERE

ORIGINAL CONTRACTOR or
Reputed Contractor

ANCON
1022 EUBANK AVE.
WILMINGTON, CA. 90744

YOU ARE HEREBY NOTIFIED THAT...

R.L. NYGREN, G.E.C.
14616 LAKEWOOD BLVD.
(name and address of person or firm—sender)
BELLFLOWER, CA. 90706

has furnished or will furnish labor, services, equipment or materials of the following general description:

EQUIPMENT & LABOR
(general description of the labor, services, equipment or materials furnished or to be furnished)

for the building, structure or other work of improvement located at:

COCA-COLA
19875-19899 PACIFIC GATEWAY
(address or description of job site sufficient for identification)
TORRANCE, CA.

The name of the person or firm who contracted for the purchase of such labor, services, equipment or materials:

ANCON

NOTICE TO PROPERTY OWNER

If bills are not paid in full for the labor, services, equipment, or materials furnished or to be furnished, a mechanic's lien leading to the loss, through court foreclosure proceedings, of all or part of your property being so improved may be placed against the property even though you have paid your contractor in full. You may wish to protect yourself against this consequence by (1) requiring your contractor to furnish a signed release by the person or firm giving you this notice before making payment to your contractor or (2) any other method or device which is appropriate under the circumstances.

The person or firm giving this notice is required, pursuant to a collective bargaining agreement, to pay supplemental fringe benefits into an express trust fund (described in Civil Code §3111), said fund is identified as follows: (strike if inapplicable)

(name)
(address)
(name)
(address)
(name)
(address)

Mailed this date: JULY 3, 1989

[signature] OWNER
(signature) (title)

An estimate of the total price of the labor, services, equipment or materials furnished or to be furnished is:

$[redacted]

DECLARATION OF SERVICE OF CALIFORNIA PRELIMINARY 20-DAY NOTICE
In Accordance With §3097.1(c) and 3098, California Civil Code

I, RONALD L. NYGREN, declare:

On the 3 day of JULY, 1989, at 10:00 1 A.m., Declarant served the CALIFORNIA PRELIMINARY 20-DAY NOTICE on the interested parties as follows: (Check applicable box.)

☒ By placing a true copy thereof enclosed in a sealed envelope with first-class registered or certified postage prepaid in the United States mail at 5200 CLARK AVE., LAKEWOOD, CA. 90714, addressed as follows:

☐ By delivering a true copy thereof to the parties listed below:

RECEIVED
JUL 10 1989
FACILITIES

☐ By leaving a true copy thereof at the address or place of business with some person in charge, of the parties whose names and addresses delivered are listed below: (not to be used on public works)

I declare under penalty of perjury that the foregoing is true and correct. Executed on JULY 3, 1989, at 14616 LAKEWOOD BLVD., BELLFLOWER, CA. 90706.

[signature]
Declarant

For your assistance the following complete text of Section 3097, Section 3097.1 and Section 3098 of the California Civil Code are hereafter quoted. Should you have any doubt as to the r 'ness of this form for your purposes you are urged to cor your own attorney.

§ 3097. Preliminary 20-day notice (private work). "Preliminary 20-day notice (private work)" means a written notice from a claimant that is given prior to the recording of a mechanic's lien and prior to the filing of a stop notice, and is required to be given under the following circumstances:

(a) Written preliminary notice; parties. Except one under direct contract with the owner or one performing actual labor for wages, or an express trust fund described in Section 3111, every person who furnishes labor, service, equipment, or material for which a lien otherwise can be claimed under this title, or for which a notice to withhold can otherwise be given under this title, must, as a necessary prerequisite to the validity of any claim of lien, and of a notice to withhold, cause to be given to the owner or reputed owner, to the original contractor, or reputed contractor, and to the construction lender, if any, or to the reputed construction lender, if any, a written preliminary notice as prescribed by this section.

(b) Construction lender. Except the contractor, or one performing actual labor for wages, or an express trust fund described in Section 3111, all persons who have a direct contract with the owner and who furnish labor, service, equipment, or material for which a lien otherwise can be claimed under this title, or for which a notice to withhold can otherwise be given under this title, must, as a necessary prerequisite to the validity of any claim of lien, and of a notice to withhold, cause to be given to the construction lender, if any, or to the reputed construction lender, if any, a written preliminary notice as prescribed by this section.

(c) Time; content; architect, engineer or surveyor. The preliminary notice referred to in subdivisions (a) and (b) shall be given not later than 20 days after the claimant has first furnished labor, service, equipment, or materials to the jobsite, and shall contain the following information:

(1) A general description of the labor, service, equipment, or materials furnished, or to be furnished, and if there is a construction lender, he shall be furnished with an estimate of the total price thereof in addition to the foregoing.

(2) The name and address of such person furnishing such labor, service, equipment, or materials.

(3) The name of the person who contracted for purchase of such labor, service, equipment, or materials.

(4) A description of the jobsite sufficient for identification.

(5) The following statement in boldface type:

NOTICE TO PROPERTY OWNER

If bills are not paid in full for the labor, services, equipment, or materials furnished or to be furnished, a mechanic's lien leading to the loss, through court foreclosure proceedings, of all or part of your property being so improved may be placed against the property even though you have paid your contractor in full. You may wish to protect yourself against this consequence by (1) requiring your contractor to furnish a signed release by the person or firm giving you this notice before making payment to your contractor or (2) any other method or device which is appropriate under the circumstances.

(6) If such notice is given by a subcontractor who is required pursuant to a collective-bargaining agreement to pay supplemental fringe benefits into an express trust fund described in Section 3111, such notice shall also contain the identity and address of such trust fund or funds.

If an invoice for such materials contains the information required by this section, a copy of such invoice, transmitted in the manner prescribed by this section shall be sufficient notice.

A certificated architect, registered engineer, or licensed land surveyor who has furnished services for the design of the work of improvement and who gives a preliminary notice as provided in this section not later than 20 days after the work of improvement has commenced shall be deemed to have complied with subdivisions (a) and (b) with respect to architectural, engineering, or surveying services furnished, or to be furnished.

(d) Election not to give preliminary notice; subsequent rights. If labor, service, equipment, or materials have been furnished to a jobsite by a person who elected not to give a preliminary notice as provided in subdivision (a) or (b), such person shall not be precluded from giving a preliminary notice not later than 20 days after furnishing other labor, service, equipment, or materials to the same jobsite. Such person shall, however, be entitled to claim a lien and a notice to withhold only for such labor, service, equipment, or material furnished within 20 days prior to the service of such notice, and at any time thereafter.

(e) Waiver. Any agreement made or entered into by an owner, whereby the owner agrees to waive the rights or privileges conferred upon him by this section shall be void and of no effect.

(f) Service. The notice required under this section may be served as follows:

(1) If the person to be notified resides in this state, by delivering the notice personally, or by leaving it at his address of residence or place of business with some person in charge, or by first-class registered or certified mail, postage prepaid, addressed to the person to whom notice is to be given at his residence or place of business address or at the address shown by the building permit on file with the authority issuing a building permit for the work, or at an address recorded pursuant to subdivision (j) of this section.

(2) If the person to be notified does not reside in this state, by any method enumerated in paragraph (1) of this subdivision. If such person cannot be served by any of such methods, then notice may be given by first-class certified or registered mail, addressed to the construction lender or to the original contractor.

(3) When service is made by first-class certified or registered mail, service is complete at the time of the deposit of such registered or certified mail.

(g) Single notice; additional material, service, labor or equipment. A person required by this section to give notice to the owner and to an original contractor, and to a person to whom a notice to withhold may be given, need give only one such notice to owner, and to the original contractor and to the person to whom a notice to withhold may be given with respect to all materials, service, labor, or equipment he furnishes for a work of improvement, which means the entire structure or scheme of improvements as a whole, unless the same is furnished under contracts with more than one subcontractor, in which event, the notice requirements must be met with respect to materials, services, labor, or equipment furnished to each such contractor.

If a notice contains a general description required by subdivision (a) or (b) of the materials, services, labor, or equipment furnished to the date of notice, it is not defective because, after such date, the person giving notice furnishes materials, services, labor, or equipment not within the scope of such general description.

(h) Disciplinary action against contractors and subcontractors. Where the contract price to be paid to any subcontractor on a particular work of improvement exceeds four hundred dollars ($400), the failure of that contractor, licensed under Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, to give the notice provided for in this section, constitutes grounds for disciplinary action by the Registrar of Contractors.

Where such notice is required to contain the information set forth in paragraph (6) of subdivision (c), a failure to give such notice, including such information, that results in the filing of a lien or the delivery of a stop notice by the express trust fund to which such obligation is owing constitutes grounds for the disciplinary action by the Registrar of Contractors against the subcontractor if the amount due such trust fund is not paid.

(i) Construction lender; designation or permit application. Every city, county, city and county, or other governmental authority issuing building permits shall, in its application form for a building permit, provide space and a designation for the applicant to enter the name, branch, designation, if any, and address of the construction lender and shall keep the information on file open for public inspection during the regular business hours of the authority.

If there is no known construction lender, that fact shall be noted in such designated space. Any failure to indicate the name and address of the construction lender on such application, however, shall not relieve any person from the obligation to give to the construction lender the notice required by this section.

(j) Designation of mortgage, deed of trust or other instrument securing loan. A mortgage, deed of trust, or other instrument securing a loan, any of the proceeds of which may be used for the purpose of constructing improvements on real property, shall bear the designation "Construction Trust Deed" prominently on its face and shall state all of the following: (1) the name and address of the lender, and the name and address of the owner of the real property described in the instrument, and (2) a legal description of the real property which secures the loan and, if known, the street address of the property. The failure to be so designated or to state any of the information required by this subdivision shall not affect the validity of any such mortgage, deed of trust, or other instrument.

Failure to provide such information on such an instrument when recorded shall not relieve persons required to give preliminary notice under this section from such duty.

The county recorder of the county in which such instrument is recorded shall indicate in the general index of the official records of the county that such instrument secures a construction loan.

(k) Trust fund and lender; supplementary fringe benefits. Every contractor and subcontractor who is required pursuant to a collective-bargaining agreement to pay supplementary fringe benefits into an express trust fund described in Section 3111, and who has failed to do so shall cause to be given to such fund and to the construction lender, if any, or to the reputed construction lender, if any, not later than the date such payment due to such fund became delinquent, a written notice containing:

(1) The name of the owner and the contractor.

(2) A description of the jobsite sufficient for identification.

(3) The identity and address of the express trust fund.

(4) The total number of straight time and overtime hours on each such job, payment for which the contractor or subcontractor is delinquent to the express trust.

(5) The amount then past due and owing.

Failure to give such notice shall constitute grounds for disciplinary action by the Registrar of Contractors.

(l) Contract; name and address of owner; information to person seeking to serve notice. Every written contract entered into between a property owner and an original contractor shall provide space for the owner to enter his name and address of residence; and place of business if any. The original contractor shall make available the name and address of residence of the owner to any person seeking to serve notice required by this section.

§3097.1 Proof of service of preliminary 20-day notice, proof of service affidavit; receipt. Proof that the preliminary 20-day notice required by Section 3097 was served in accordance with subdivision (f) of Section 3097 shall be made as follows:

(a) If served by mail, by the proof of service affidavit described in subdivision (c) of this section accompanied either by the return receipt of certified or registered mail, or by a photocopy of the record of delivery and receipt maintained by the post office, showing the date of delivery and to whom delivered, or, in the event of nondelivery, by the returned envelope itself.

(b) If served by personally delivering the notice to the person to be notified, or by leaving it at his address or place of business with some person in charge, by the proof of service affidavit described in subdivision (c).

(c) A "proof of service affidavit" is an affidavit of the person making the service, showing the time, place and manner of service and facts showing that such service was made in accordance with Section 3097. Such affidavit shall show the name and address of the person upon whom a copy of the preliminary 20-day notice was served, and, if appropriate, the title or capacity in which he was served.

§3098. Preliminary 20-day notice (public work), stop notice; service; disciplinary action; exemption for express trust fund. "Preliminary 20-day notice (public work), stop notice" means a written notice from a claimant that was given prior to the filing of a stop notice on public work, and is required to be given under the following circumstances:

(a) In any case in which the law of this state affords a right to a person furnishing labor or materials for a public work who has not been paid therefor to file a stop notice with the public agency concerned, and thereby cause the withholding of payment from the contractor for the public work, any such person having no direct contractual relationship with the contractor, other than a person who performed actual labor for wages or an express trust fund described in Section 3111, may file such a notice, but no payment shall be withheld from any such contractor, pursuant to any such notice, unless such person has caused written notice to be given to such contractor, and the public agency concerned, not later than 20 days after the claimant has first furnished labor, services, equipment, or materials to the jobsite, stating with substantial accuracy a general description of labor, service, equipment, or materials furnished or to be furnished, and the name of the party to whom the same was furnished. Such notice shall be served by mailing the same by first-class mail, registered mail, or certified mail, postage prepaid, in an envelope addressed to the contractor at any place he maintains an office or conducts his business, or his residence, or by personal service. In case of any public works constructed by the Department of Public Works or the Department of General Services of the state, such notice shall be served by mailing in the same manner as above, addressed to the office of the disbursing officer of the department constructing the work, or by personal service upon such officer. When service is by registered or certified mail, service is complete at the time of the deposit of the registered or certified mail.

(b) Where the contract price to be paid to any subcontractor on a particular work of improvement exceeds four hundred dollars ($400), the failure of that contractor, licensed under Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, to give the notice provided for in this section, constitutes grounds for disciplinary action by the Registrar of Contractors.

(c) The notice requirements of this section shall not apply to an express trust fund described in Section 3111.

CA83479

CALIFORNIA PRELIMINARY NOTICE

IN ACCORDANCE WITH SECTIONS 3097 AND 3098, CALIFORNIA CIVIL CODE

THIS IS NOT A LIEN, THIS IS NOT A REFLECTION ON THE INTEGRITY OF ANY CONTRACTOR OR SUBCONTRACTOR

REPUTED LENDER:
OWNER FINANCED

REPUTED ORIGINAL CONTRACTOR:
ANCON DEV. CO.
1022 UBANK
WILMINGTON, CA. 90744

REPUTED OWNER:

COCA COLA
ATTN: RAUL RAMIREZ
1334 S. CENTRAL
LOS ANGELES, CA. 90021

A.D.C. UNKNOWN

1. **YOU ARE HEREBY NOTIFIED THAT**

U.S. RENTALS INC.
7614 WARNER AVENUE
HUNTINGTON BEACH, CA 92647

2. has furnished or will furnish labor, services, equipment, or materials of the following general description:

RENTAL EQUIPMENT
3 YARD LOADER
USR21

453518

3. An estimate of the total price of the labor, services, equipment or materials furnished or to be furnished is:

$

4. the building, structure or other work of improvement is located at:

COCA COLA
19875 PACIFIC GATEWAY
TORRANCE, CA.

RECEIVED
JUN 14 1989
FACILITIES

5. The name of the person or firm who contracted for the purchase of such labor, services, equipment or material is:

WARNCO
7642 ALHAMBRA DR.
HUNTINGTON BEACH, CA. 92647

6. Name and Address of Trust Funds to which Supplemental Fringe Benefits are Payable.

7. ☐ Jobsite is Federal Public Work Title 40 USC Sec. 270A-270E.
Contract Number
Bonding Company

NOTICE TO PROPERTY OWNER

IF BILLS ARE NOT PAID IN FULL FOR THE LABOR, MACHINERY, FIXTURES, OR TOOLS FURNISHED OR TO BE FURNISHED, A MECHANIC'S LIEN LEADING TO THE LOSS, THROUGH COURT FORECLOSURE PROCEEDINGS, OF ALL OR PART OF YOUR PROPERTY BEING SO IMPROVED MAY BE PLACED AGAINST THE PROPERTY EVEN THOUGH YOU HAVE PAID YOUR CONTRACTOR IN FULL. YOU MAY WISH TO PROTECT YOURSELF AGAINST THIS CONSEQUENCE BY EITHER (1) REQUIRING YOUR CONTRACTOR TO FURNISH A RELEASE SIGNED BY THE PERSON OR FIRM GIVING YOU THIS NOTICE BEFORE MAKING PAYMENT TO YOUR CONTRACTOR OR (2) USING ANY OTHER METHOD OR DEVICE WHICH IS APPROPRIATE UNDER THE CIRCUMSTANCES.

Dated: 06/13/89

Kenneth L. Kerr — President
(Signature) (Title)

Telephone Number **(619) 693-8871**

©COPYRIGHT 1987 CONSTRUCTION NOTICE SERVICES, INC., 7620 MIRAMAR ROAD, SUITE 4300 • SAN DIEGO, CA 92126

STONEY-MILLER CONSULTANTS, INC.

GEOTECHNICAL ENGINEERING & ENGINEERING GEOLOGY

October 10, 1988

Coca-Cola Enterprises - West
1334 South Central Avenue
Los Angeles, California 90021

Proposal No: 7232

Attention: Mr. Raul Ramirez, Manager
Facilities Department

Subject: PROPOSAL FOR SERVICES
Geotechnical Investigation/Environmental Audit
South Bay Warehouse Facility
Pacific Gateway Drive
Torrance, California

P.O. #104270

Gentlemen:

In accordance with your request, we have prepared a proposal to provide a geotechnical investigation for the subject lot located in Los Angeles, California. The site is located east of Pacific Gateway Drive. We understand that the construction will consist of a single story tilt-up concrete structure, an adjacent maintenance facility and associated paving for a distribution center. An existing commercial/warehouse structure occupies the site, which is fully paved and improved at the present time.

This proposal is presented in two sections: the geotechnical investigation we discussed in our conversation of September 27, 1988, and an environmental audit.

The scope of services proposed for the geotechnical investigation of the site includes:

A. Review of pertinent geologic, soil engineering, and seismologic reports and maps.

B. Site reconnaissance.

14 HUGHES, SUITE B-101 IRVINE, CA 92718 (714) 380-4886

C. Subsurface exploration, including approximately 5 borings (1-day, 30 foot deep), drilled with a hollow stem auger. Additionally, standard penetration tests will be performed in the borings where sandy soils are encountered.

D. Logging and sampling of exploratory excavations to evaluate the subsurface conditions and to obtain materials for laboratory testing.

E. Laboratory testing of samples representative of those obtained during the field investigation.

F. Geologic and soils engineering analyses of field and laboratory data which will provide a basis for our conclusions and recommendations.

G. Preparation of a report with appropriate maps, cross sections and other graphics, presenting our findings, conclusions and recommendations with respect to:

1. Criteria for the preparation of the site grading plans with an appropriate set of grading recommendations and comments with respect to appropriate geotechnical factors (shrinkage, subsidence) influencing design.

2. Subsurface stability considerations and other factors pertinent to the location of underground utilities systems.

3. Identification of surface and subsurface drainage requirements of particular concern in the treatment of existing and post development groundwater conditions (if necessary).

4. Evaluate soils parameters affecting site development and develop design criteria for foundations, slabs, hardscape, and asphaltic concrete paving.

5. Geologic and seismicity evaluation of the project as related to regional seismicity as well as on-site faults.

The fee for our services as described herein is estimated to be $5,100.00. The cost of services will not be permitted to exceed the above estimate unless unusual conditions are encountered which warrant further investigation. Additionally, the scope of services presented herein does not include responses to outside review, the review of subsequent plans, or other work documents.

Fees for professional services will be billed in accordance with the attached schedule of fees.

In response to your request, we are also submitting our proposal to perform an environmental audit of the subject project. This audit will include in general:

A. Review of current and historical aerial photographs of the site and vicinity.

B. Review of geologic maps of the site vicinity.

C. A reconnaissance level site inspection and investigation.

D. A physical and geologic description of the site.

E. A review of the site with public agencies that could possibly have evidence of current or prior environmentally threatening activities related to the site or vicinity.

F. Record review to determine if any landfills or underground tanks exist on the site or in the site vicinity.

G. Preparation of a report including findings, conclusions, and recommendations.

H. Drilling for hazardous waste in conjunction with the geotechnical investigation to collect soil samples through the auger.

I. Establish a total laboratory program and perform appropriate laboratory testing.

J. Meetings and discussions as appropriate, or as requested by Coca Cola personnel.

The fee for our services as described herein is estimated to be $7,000.00. The cost of services will not be permitted to exceed the above estimate unless unusual conditions are encountered which warrant further investigation. Additionally, the scope of services presented herein does not include responses to outside review or the review of subsequent plans or other work documents. Fees for professional services will be billed in accordance with the attached schedule of fees.

Note: Stoney-Miller Consultants, Inc., recognizes that the purchase of this property could be somewhat complicated in terms of environmental issues. Thus, it is possible that the scope of this project as proposed herein could change. These changes may

be as a result of investigative findings, or from discussion and redirection by Coca-Cola personnel. We will inform you of any substantial cost changes to this proposal and provide you with an estimate of cost prior to performance of the work.

Unless problems with equipment availability, weather and/or site accessibility develop, we would commence the field investigation within five days of receiving authorization to proceed. Our final report is to be prepared within 3-4 weeks after completion of the field exploration phase of our investigation.

The scope of our services and our estimated fee has been based upon a review of the project plans provided by your office. Any change in plans could dictate additional work. Review of plan changes and/or other project requirements will be charged as additional cost in accordance with the accompanying fee schedule. If a modification in the scope of work is recommended, a contract change order will be prepared for your approval. At the beginning of our investigation, we will invoice 30% of the proposed fee to cover the initial equipment rental and start-up expense.

This proposal and the attached fee schedule represent the contract between you, the Client, and Stoney-Miller Consultants, Inc. If the contract meets with your approval, please indicate your acceptance by signing and returning one copy of the executed contract. In accordance with your verbal authorization of September 27, 1988, we are proceeding with the above described scope of services for this project.

STANDARD AGREEMENT

1. Cooperation and Project Understanding:

a. Client will make available to Consultant all information regarding existing and proposed conditions of the site. The information shall include, but not be limited to, plot plans, topographic surveys, hydrographic data, and previous soil data including borings, field or laboratory tests, and written reports. Client will immediately transmit to Consultant any new information which becomes available or any change in plans.

b. Consultant shall not be liable for any incorrect advice, judgment, or decision based on any inaccurate information furnished by Client, his agents or his other Consultants, and Client will indemnify Consultant against claims, demands, or liability arising out of or contributed to by such information.

c. No warranty of any kind whatsoever, express or implied, is made or intended in connection with the work to be performed by Consultant or by the proposal for consulting or other services or by the furnishing of oral or written reports or findings made by Consultant.

2. Project Site:

a. Client shall grant free access to the site for all necessary equipment and personnel. The Client shall notify any and all possessors of the project site, that Client has granted Consultant free access to the project site.

b. Client shall take steps to see that the property is protected, on and off site. Consultant will not be responsible for damage to lawns, shrubs, landscapes, walks, or sprinkler systems, caused by movement of earth or equipment.

c. Client shall locate for Consultant and shall assume responsibility for the accuracy of his representations as to the locations of all underground utilities and installations. Consultant will not be responsible for damage to any such utilities or underground facilities, the location of which were not accurately disclosed by client. Any such damage may, at Consultant's option, be repaired by Consultant and billed at cost to Client.

d. Consultant shall backfill all borings or excavations on completion of his work. Settlement of the backfill may occur and the Client shall fill holes as required.

e. If the project is under construction or being graded, the owner or his representative shall be present on the jobsite to supervise and be responsible for the conduct of the work. The Consultant shall make known the results of the tests to the Client or his representative, in order that the Client or his representatives may direct the contractor's activities.

3. Samples:

a. Consultant will retain all soil and rock samples for 30 (thirty) days after the issuance of the report or notification to terminate work. If Client desires extended storage, the Client shall notify Consultant prior to the expiration of this period. Extended storage or transfer will be at Client's expense.

4. Safety:

a. Consultant will not be responsible for the general safety on the site or the work of contractors and third parties.

5. Invoices:

a. Consultant will submit invoices to client periodically, and a final bill upon completion of services. Invoices will show charges for different personnel and expense classifications. A more detailed separation of charges and backup data will be provided upon Client's request.

b. Payment is due upon presentation of invoice and is past due thirty days from invoice date. Client agrees to pay a finance charge of 1.5% per month, or the maximum rate allowed by Law, on past due accounts. The amount of the finance charge will be calculated on any unpaid balance commencing 30 days after the date of the original invoice. If Consultant files a suit to collect a past due account, actual attorney fees and legal costs shall be included in any judgement in favor of Consultant.

6. Ownership of Documents:

a. All reports, boring logs, field data, field notes, laboratory test data, calculations, estimates, and other documents prepared by the Consultant, as instruments of service, shall remain the property of the Consultant. The Consultant will retain all pertinent records relating to the services performed for a period of five years following submission of the report, during which period the records will be made available to the Client for the cost of reproduction.

7. Disputes:

a. In the event that a dispute should arise relating to the performance or interpretation of this Agreement, other than Article 5, and should that dispute result in litigation, it is agreed that the prevailing party shall be entitled to recover all reasonable costs incurred in the litigation, including staff time, court costs, actual attorneys' fees, and other claim-related expenses.

8. Standard of Care:

a. Services performed by the Consultant under this Agreement will be conducted in a manner consistent with that level of care and skill ordinarily exercised by members of the profession currently practicing under similar conditions and in

the same locality. Client recognizes that subsurface conditions may vary from those encountered at the location where borings, surveys, or explorations are made by the Consultant and that the data, interpretations and recommendations of the Consultant are based solely on the information available to him. The Consultant will be responsible for those data, interpretations, and recommendations, but shall not be responsible for the interpretation by others of the information developed.

9. Limitation of Liability:

a. The Consultant's liability for damages due to professional negligence will be limited to an amount not to exceed $25,000.00, or the fee, whichever is greater. Consultant will not be liable for consequential damages.

b. Client further agrees to notify any contractor and subcontractor who may perform work in connection with any design, report, or study prepared by Consultant of such limitation of professional liability for design defects, errors, omissions, or professional negligence, and to require as a condition precedent to their performing their work, a like indemnity of liability on their part as against the Consultant.

10. Insurance:

a. The Consultant represents and warrants that it and its agents, staff, and consultants employed by it, is and are protected by workers' compensation insurance and that the Consultant has such coverage under public liability and property damage insurance policies which the Consultant deems to be adequate. Certificates for all such policies of insurance shall be provided to Client upon request in writing. The Consultant shall not be responsible for any loss, damage or liability beyond the amounts, limits, and conditions of such insurance. The Consultant shall not be responsible for any loss, damage, or liability arising from any acts by Client, its agents, staff, and other consultants employed by it.

11. Termination of Agreement:

a. In the event that either party desires to terminate this contract prior to completion of the project, written notification of such intention to terminate must be tendered to the other party. In the event that Client notifies Consultant of such intention to terminate Consultant's services prior to completion, Consultant reserves the right to complete such analysis and records as are necessary to place files in order, to dispose of samples, put equipment in order, and (where

considered necessary to protect his professional reputation) to complete a report on the work performed to date. In the event that Consultant incurs cost in Client's termination of this Agreement, a termination charge to cover such cost shall be paid by Client. In the absence of a notification of termination, this Agreement shall continue in full force and effect until such time as Consultant has completed his services.

12. Bankruptcy:

a. If Client or Consultant should become bankrupt or make an assignment for the benefit of creditors, Consultant, or his trustee in bankruptcy, shall be paid the reasonable value of all work theretofore performed, and the obligations of all parties under this Contract shall thereupon terminate. In determining reasonable value under this paragraph, the contract price shall be deemed reasonable.

13. Delay:

a. Consultant will be excused for any delay in completion of the Contract caused by acts of God, acts of Client or Client's agent, inclement weather, labor trouble, acts of public utilities, public bodies or inspectors, extra work, failure of Client of make payments promptly, or other contingencies, unforeseen by Consultant and beyond the reasonable control of Consultant.

14. Assignments:

a. Neither the Client nor the Consultant may delegate, assign, sublet, or transfer his duties or interest in this agreement without the written consent of the other party.

We look forward to being of service and to becoming members of your consultant team. This proposal and the accompanying Fee Schedule comprise the contract between Client and Consultant.

In witness whereof, the undersigned have executed this Agreement.

Respectfully submitted,

STONEY-MILLER CONSULTANTS, INC.

Michael J. Miller, P.E.
Principal

MJM:jz

Attachment: Schedule of Fees, 1988

CLIENT:

BY:

TITLE:

DATE:

STONEY-MILLER CONSULTANTS, INC.

GEOTECHNICAL ENGINEERING & ENGINEERING GEOLOGY

SCHEDULE OF PROFESSIONAL FEES - 1988

PROFESSIONAL SERVICES	
Principal Engineer/Geologist	$ 90.00/Hr.
Senior Engineer/Geologist	75.00/Hr.
Project Engineer/Geologist	65.00/Hr.
Staff Engineer/Geologist	55.00/Hr.
Field Technician I	40.00/Hr.
Field Technician II	44.00/Hr.
Field Technician III	48.00/Hr.
Engineering Assistant	40.00/Hr.
Draftsman	35.00/Hr.
Word Processing	30.00/Hr.
Secretarial Services	25.00/Hr.
Pick-Up and Delivery	20.00/Hr.
LABORATORY UNIT PRICES	
Sieve Analysis (+4 or -4)	65.00 Ea.
#200 Wash Sieve	30.00 Ea.
Sieve Analysis (Base)	65.00 Ea.
Sand Equivalent	50.00 Ea.
Hydrometer With Sieve	100.00 Ea.
Atterberg Limits	80.00 Ea.
Moisture Content	7.00 Ea.
Moisture Density (Ring)	14.00 Ea.
Maximum Density (Standard)	100.00 Ea.
Maximum Density (Mod. or Calif.)	120.00 Ea.
Direct Shear-Quick, Undisturbed	100.00 Ea.
Direct Shear-Slow, Undisturbed	190.00 Ea.
Direct Shear-Quick, Remolded	121.00 Ea.
Direct Shear-Slow, Remolded	230.00 Ea.
Consolidation, Time Rate	155.00 Ea.
Consolidation, Incremental	110.00 Ea.
Expansion Index	75.00 Ea.
Sulfate	40.00 Ea.
Permeability	170.00 Ea.
R-Value	155.00 Ea.
SPECIAL EQUIPMENT	
Field Vehicle (Portal to Portal)	4.00/Hr.
Nuclear Density Gauge	8.00/Hr.

SPECIAL FEES

Professional fees for court appearance, expert witness and deposition are charged on a per day basis of $1,000.00. Investigation and preparation time for testimony will be charged at the appropriate fee schedule rate.

REIMBURSABLE EXPENSES

Outside services performed by others, and direct costs expended on the client's behalf, are charged at cost plus 20%. These expenses include rental of drill rigs, equipment, permits, reproductions, etc. Travel time required to provide services will be charged at the appropriate hourly rate.

TERMS OF PAYMENT

Payment is due upon presentation of invoice. If any payment is not received within thirty (30) days after such amount is due, you shall pay to Consultant a late charge equal to ten percent (10%) of such overdue amount. The parties hereby agree that such late charge represents a full and reasonable estimate of the costs Consultant will incur by reason of such late payment, and are therefore deemed to be liquidated damages.

Any amount due Consultant not paid when due shall bear interest at the maximum rate then allowable by law from the date due, but in no event shall such interest be less than ten percent (10%). Such interest shall not be payable on late charges. Any attorney's fees or other costs incurred in collecting any delinquent account will be paid by the Client.

14 HUGHES, SUITE B-101 IRVINE, CA 92718 (714) 380-4886

744 8904

1022 Hubbak Avenue • Wilmington, California 90744
(213) 518-0900 • (213) 518-0526 • (213) 775-3309

FACSIMILE TRANSMITTAL PAGE

COMPANY NAME: Coca Cola Bottling of Los Angeles

[redacted]

FROM: Neil A[illegible]

TOTAL PAGES INCLUDING THIS P[redacted]

ANCON'S FAX NUMBER (213) 549-8900

SUBJECT: Contaminated Soil Haul - Approx. 800 yds or 1280 TONS (Pacific Gateway Center) Terrance Per Our Conversation of 6/2 (12:00) $125.00 a Ton To IT Corp Westmoreland

PLEASE CALL US IMMEDIATELY IF YOU DO NOT RECEIVE A LEGIBLE COPY OF THIS TRANSMISSION.

CCE-West
1334 South Central Avenue
Los Angeles, CA 90021
213 746-5555

CCE-West

September 20, 1989

MIke Miller
Stoney-Miller Consultants, Inc.
14 Hughes, Suite B-101
Irvine, California 92718

Re: **Coca-Cola Facility**
19899 S. Pacific Gateway Drive
Torrance, California

Dear Mike:

As you are aware, Coca-Cola will be constructing a new distribution facility in the Torrance area.

A soils compaction testing is necessary during the construction phase of the project. We are pleased to extend to you the opportunity to submit a proposal for this work.

Please contact our architect or structural engineer directly if you have any questions or if you are in need of plans for this facility.

Architect: Carlos Cadiz
Cadiz & Cadiz, Architects
6381 Hollywood Boulevard
Los Angeles, California 90028
(213) 461-0932

Structural Engineer: Ted Christensen
Wheeler & Gray
7462 N. Figueroa Street
Los Angeles, California 90041
(213) 256-2101

Sincerely,

CCE-West

Raul Ramirez

Raul Ramirez, Manager
Facilities Department

CC: C. Cadiz
T. Christensen

BID PREPARED FOR:

COCA-COLA LOS ANGELES
1334 SOUTH CENTRAL AVENUE
LOS ANGELES, CALIFORNIA 90021

ATTENTION: MR. RAUL RAMIREZ

PREPARED BY:

ANCON ENVIRONMENTAL SERVICES
1022 EUBANK AVENUE
WILMINGTON, CALIFORNIA 90744

MARCH 9, 1989

total Cost.

	500	750	1000
Excavate	5072	8064	10,480
transport/Dispose	68775	103162	137,549
backfill	6359	12907	17215
Remove Chipper	T/M	T/M	T/M
Shoring	T/M	T/M	T/M
Lab	800	800	800
Break Asphalt	7600	7600	7600
	88,606	132,533	173,644

FAX 213/549-8966

1022 Eubank Avenue • Wilmington, California 90744
(213) 518-0900 • (213) 518-0526 • (213) 775-3309

Mr. Raul Ramirez
Manager, Facilities Department
Coca-Cola Los Angeles
1334 South Central Avenue
Los Angeles, California 90021

Dear Mr. Ramirez,

Ancon Environmental Services (Ancon) is pleased to submit the following information to provide all necessary manpower, equipment and labor to accomplish the following Scopes of Work:

Scope of Work Number 1

-Break and remove four (4) inch asphalt as indicated in site map provided.
Estimated Cost.....$ 7,600.00 ?

Scope of Work Number 2

-Excavate, remove and load transporting vehicle with contaminated soil in the following quantities:

Estimated cost 500 cubic yards.....10.14/CY.....$ 5,072.00 10.14
Estimated cost 750 cubic yards.....$ 8,064.00 10.75
Estimated cost 1000 cubic yards.....$ 10,480.00 10.48

Scope of Work Number 3 IMPERIAL I.T. Corp. IMPERIAL/Westmoreland Ca.

-Transport and dispose of contaminated soil in the following quantities:

137.50 PD W/IN 15 DAYS TRANSPORT TO PWI. PRETOLEUM WASTE INC.

Estimated cost 500 cubic yards.....$ 68,774.20
Estimated cost 750 cubic yards.....$103,161.30
Estimated cost 1000 cubic yards.....$137,548.40

Please note: Additional laboratory analysis is required by disposal sites prior to acceptance.
Approximate Cost.....$ 800.00

time - permits - work - 2 days. } 10 days.

Scope of Work Number 4

-Expose, clean as required, remove and dispose of tank/clarifier.

* To be performed on a time and material basis according to our published rate sheet. (See attached.)

Scope of Work Number 5

-Backfill and compact (95 percent) to subgrade in the following quantities:

Estimated cost 500 cubic yards.....$ 6,359.00 2 days
Estimated cost 750 cubic yards.....$12,907.00
Estimated cost 1000 cubic yards.....$17,215.00

MATERIAL INCL.? yes + Soils Engineer. ← Norcal.

Scope of Work Number 6

-Shoring (if required and if permitted by regulatory agencies involved) for structural support during excavation under or near the existing building.

* To be performed on a time and material basis according to our published rate sheet. (See attached.)

Thank you for the opportunity to bid on this work. If you have any questions or require further information, please feel free to contact us.

Sincerely,
Ancon Environmental Services

Dale Strieter

Dale Strieter
Manager of Technical Services

Neil Allen
Hazardous Waste Specialist

2 orders this

7600 7600

1600 x 10.14 = 16,224

1600 x 137.50 = 220,000

1000 = 17,215

1600 x 16 = 25,600

286,639.

Carry 5

5 dup 291,

ANCON ENVIRONMENTAL SERVICES

Ancon's years of experience accomplishing the safe and legal requirements of hazardous waste management enables us to develop and perform cost-effective approaches to address our clients needs. Our goal is to provide high-quality waste management services to our valued customers. Ancon Environmental Services, Incorporated (AES), has ten years experience in offering the following services to our customers in Commerce, Industry and Government:

HAZARDOUS WASTE GENERATOR SERVICES

AES provides the safe and efficient management of liquid and solid hazardous waste. Our capabilities include providing or assisting in:

* Licensed transportation of drummed and bulk liquid and solid hazardous waste.
* Waste pre-shipment preparation.
* Unknown waste sampling and analysis.
* Regulatory agency interface and compliance.
* Manifesting and record keeping.
* Alternative technology in recycling and disposal.

ENVIRONMENTAL ENGINEERING AND CONSULTING SERVICES

AES has personnel on staff with extensive experience in providing professional hazardous waste management. Our services include:

* Preparation and implementation of Site Assessment, Characterization and Remediation Plans.
* Project management and consultation.
* Regulatory agency compliance.
* Environmental audits, regulatory compliance and real estate pre-transfer assessments.
* Analytical laboratory requirements.
* Preparation of health and safety plans.
* Disposal/Recycling site access nationwide.
* Construction and demolition capability.

UNDERGROUND STORAGE TANK MANAGEMENT

AES provides comprehensive underground storage tank services including:

* Regulatory agency interface for permitting and continuing compliance.
* Authorized leak testing to determine tank integrity.
* Preparation of Leak Detection Plans and Tank Management Plans.
* Installation of tank monitoring and inventory reconciliation systems.
* Pumping and disposal of liquids in tanks.
* Excavation, cleaning and disposal of tanks.
* Contaminated soil excavation, transportation and treatment or disposal.
* Installation of vadose zone and saturated zone monitoring wells.
* Drilling and construction operations.

REFINERY AND INDUSTRIAL SERVICES

AES caters to customers requiring specific heavy duty needs in the following areas:

* Cleaning of bulk fuel storage tanks and pipelines.
* Vacuum truck service.
* Industrial and Marine heavy duty cleaning and water-blasting.
* Surface preparation and coatings.
* Treatment and disposal of by-products, residuals and wastes.
* 24 hour response for spill containment, clean-up and disposal.
* Tank and pipeline leak detection.

(213) 518-0900
1022 EUBANK AVENUE • FAX (213) 549-8966
WILMINGTON, CA 90744

PRICES EFFECTIVE JANUARY 1, 1989

ENVIRONMENTAL SERVICES

HEAVY DUTY CLEANING — 24 HOUR SERVICE

HAZARDOUS WASTE SERVICES
ENVIRONMENTAL ENGINEERING
UNDERGROUND TANK MANAGEMENT
REFINERY/INDUSTRIAL SERVICES
CONSTRUCTION/DEMOLITION SERVICES

VACUUM TRUCK SERVICE
SHIPS SERVICES
OIL SPILL CLEANUPS
SURFACE PREPARATION
COATINGS

CONTRACTORS LICENSE NUMBER 540782
REGISTERED HAZARDOUS WASTE HAULER #0855
EPA REGISTRATION NUMBER CAD980737068

ANCON ENVIRONMENTAL SERVICES

TECHNICAL DIVISION LABOR RATES

	S.T. Straight Time	O.T. Time & One Half	D.T. Double Time
GENERAL LABORERS	$20.45	$25.65	$29.00
Truck Drivers			
Boat Operators			
Equipment Operators			
Assistant Chemical Service Technicians	$21.70	$27.43	31.23
Leadman "A"			
Mechanics "A" & "B"			
Chemical Service Technicians	$22.21	$26.67	$32.11
FOREMAN AND SAFETY SUPERVISOR	$26.50	$33.70	$42.00

TRAVEL ALLOWANCE

Etiwanda-Fontana-Oxnard-San Bernardino-Riverside-Ventura $25.00 day/man

ANCON ENVIRONMENTAL SERVICES MARINE RATES

	S.T. Straight Time	O.T. Time & One Half	D.T. Double Time
GENERAL LABORERS	$25.00	$32.00	$40.00
Truck Drivers			
Boat Operators			
Equipment Operators			
LEADMAN "A"	$27.00	$35.00	$43.00
FOREMAN AND SAFETY SUPERVISOR	$29.00	$37.00	$45.00

SUBSISTENCE $35.00 day/man

(Paid as per Union Contract)

TRAVEL ALLOWANCE

Outside of Los Angeles basin $25.00 day/man

ANCON ENVIRONMENTAL/VACUUM SERVICE RATES

CAPACITY	HOURLY RATE In-Town	Out-of-Town
35 BBL	$ 53.00*	$ 57.00*
120 BBL (Black Iron)	60.00*	64.00*
120 BBL (Stainless Steel)	72.00*	77.00*

SURCHARGE

There will be a 5% surcharge on all dumping expenses incurred on behalf of the customer.

*All Sundays & Holidays. . .There will be an additional $14.25 charge per man hour.

ANCON ENVIRONMENTAL SERVICES LABOR RATES

Straight Time	8:00 A.M. – 4:30 P.M. Monday-Friday
Overtime (1½)	Saturdays & 4:30 P.M. – 8:00 A.M. Monday – Friday
Double Time	Sundays & the Following Holidays: New Year's Day Washington's Birthday Good Friday Memorial Day Independence Day Labor Day Columbus Day Veteran's Day Thanksgiving Day Friday following Thanksgiving Christmas Eve Christmas Day

TRUCKS		
Stake Truck – Personnel – Crew Cab	(1 Ton)	10.50/hour
Pickup Truck	(3/4 ton - 4 Wheel Drive)	11.00/hour
Stake Truck	(1 Ton Lift Gate)	11.50/hour
Dump Trucks	(5 Yd.)	15.00/hour
Dump Trucks	(13 Yd.)	25.00/hour
Crane Truck – Hydraulic	(3 Ton)	15.00/hour
Tractor – Diesel 3 Axle (Butyl Rubber Lined Tank)		18.00/hour
Water Tank Truck	(1500 Gal.)	14.00/hour
Water Tank Truck	(2000 Gal.)	15.00/hour
Fork Lift Truck Mounted	(3½ Ton) (7 Yd.)	17.50/hour
COMPRESSORS		
185 Compressor – Diesel – Roto Gear		17.00/hour
325 Compressor – Diesel – Roto Gear		22.00/hour
STEAM MACHINES		
320 Steam Machine	(1,000,000 B.T.U.)	21.00/hour
535 Steam Machine	(1,500,000 B.T.U.)	26.00/hour
HYDROBLAST MACHINES – DIESEL DRIVE		
6,000# – 15 Gal. P.M.		24.50/hour
6,000# – 42 Gal. P.M.		43.00/hour
10,000# – 22 Gal. P.M.		44.00/hour
10,000# – 42 Gal. P.M.		60.00/hour
Special Interior (ht. es., Pipeline, Etc.) Cleaning Equipment	6,000 P.S.I.	13.00/hour
	10,000 P.S.I.	17.00/hour
PUMPS		
ELECTRIC PUMPS		
3/4" Jabsco Chemical Pump		12.00/day
1-1/2" Submersible Pump		25.00/day
8" Flyght Pump – Submersible		235.00/day

DIESEL ENGINE DRIVE

10" Suction – 10" Discharge Barnes (Reversible) Centrifugal		21.00/hour
6" Suction – 6" Discharge – Barnes Centrifugal		18.50/hour
6" Suction – 4" Discharge – Deming Centrifugal		16.00/hour
5" Suction – 4" Discharge – Viking Gear		16.00/hour
4" Suction – 3" Discharge – Barnes Centrifugal		14.00/hour
3" Suction – 2-1/2" Discharge Turbine Pressure Washer	150-200 P.S.I.	16.00/hour
2-1/2" Suction – 2" Discharge – Door Oliver Butyl Rubber, Lined Centrifugal		16.00/hour
3" Suction – 3" Discharge – Viking Gear		13.50/hour

PNEUMATIC DRIVE

2 – 1 Barrel – Graco Stainless Steel	14.70/day
5 – 1 Barrel – Graco Stainless Steel	27.30/day
10 – 1 Barrel – Graco Stainless Steel	35.70/day
1" Oberdorfer Gear Pump	17.90/day
1-1/2" Oberdorfer Gear Pump	24.20/day
1" Worthington Turbine Pump	25.20/day
1-1/2" Barnes Centrifugal – Water Wash	25.20/day
2" Roper Gear	24.10/day
2" Wilden Double Diaphragm (M-8)	40.00/day
2" Wilden Double Diaphragm Stainless Steel (M-8)	52.00/day
3" Wilden Double Diaphragm (M-15)	50.00/day
2-1/2" Ingersol Rand Submersible Brass	40.00/day
3" Thor Sludge Brass And Aluminum	37.80/day
1" Barrel Pump Manual	5.00/day
4" Coppus Pump	25.00/day

PRESSURE SPRAY POTS

Acid – 15 Gals.	14.00/day
Degreaser – 15 Gals.	12.00/day

BLOWERS – PNEUMATIC

Coppus (Air or Steam) CP-20 Turbine Exhauster	40.00/day
Coppus (Air or Steam) CP-20 Blower	40.00/day
Coppus (Steam) CP-20 Blower – Heater	45.15/day
Lamb – 12" (Air or Steam) Ventilator	12.60/day
Lamb – 6" (Air or Steam) Ventilator	8.40/day
Lamb – 3" (Air or Steam) Ventilator	4.40/day

BLOWERS – ELECTRIC

110 V. A.C.-D.C. Supervacuum W/Ducting	21.00/day
110V. A.C.-D.C. Supervacuum Exhauster W/Ducting	27.85/day

PROTECTIVE CLOTHING	
Acid Suits	35.00/day
Pressure Suit for Toxic Atmospheres	150.00/Day/E.
LADDERS	
Genie Descent Devices	27.00/day
12′ Tripod	13.00/day
24′ Extension	25.00/day
36′ Extension	13.00/day
Jacobs Ladder	30.00/day
HYDRAULIC SPRAGUE TESTING PUMPS – PNEUMATIC (0-8000#)	33.00/day
SPACE HEATER	
100V. A.C. – Indirect Kerosene	65.00/day
MUCKING WINCHES	35.00/day
GRINDERS	
Pneumatic	16.50/day
Electric	13.00/day
NEEDLES GUNS – PNEUMATIC	20.00/day
CHIPPING GUNS – PNEUMATIC	19.00/day
JACKHAMMERS – PNEUMATIC	
30#	35.00/day
90#	50.00/day
WHEEL BARROWS	8.25/day
IMPACT WRENCHES – PNEUMATIC (W/HOSE)	20.00/day
SAWS	
Circular Saw – Electric	12.00/day
Chain Saw – Gas	36.00/day
Chain Saw – Electric	31.00/day
STRAINERS	
2″ Duplex	15.00/day
6″ Duplex	25.00/day
HEATING COILS	
14″ Dia. x 6′ Long	23.00/day
24″ Dia. x 2-1/2′ Long	15.00/day
12′ Dia. x 1-1/2′ Long	6.00/day

WELDING UNIT (OXYGEN – ACETYLENE)	40.00/day
WELDING UNIT – ELECTRIC	48.00/day
COME ALONG CABLE (1 TON)	5.00/day
OIL SPILL EQUIPMENT	AS REQUIRED
Skiffs	6.00/hour
Work Boat – Inboard Diesel 360 Drive (Tug)	51.00/hour
Work Boat – Inboard Diesel 34′	55.00/hour
Spillboom – 4′ Dia.	.50/ft./day
Spillboom – 6″ Dia.	.60/ft./day
Spillboom – 8″/ Dia.	.70/ft./day
Barricades W/Flashing Lights	3.00/day
Cones	2.25/day
Pontoons W/Flashing Lights	5.00/day

STORES EQUIPMENT

Cargo Nets	8.00/day/ea.
Hand Trucks	9.00/day/ea.
4 Wheel Trucks	9.50/day/ea.
Barrel King	9.50/day/ea.
Roller Conveyors – 18″ x 10′	9.00/day/ea.
Pallet Jacks	25.00/day
Pallet Slings	12.00/day

FRESH AIR EQUIPMENT AND RESPIRATORY DEVICES

AIR SUPPLIED EQUIPMENT

All equipment and devices comply with and are used in accordance with State and Federal Standards.

1 – 4 Continuous Flow Air Line Masks w/Hose, Safety Line and Harness (Toxic Atmospheres)	120.00/day
1 Pressure Demand Mask with Egress System Safety Line and Harness (Hazardous Atmosphere)	46.00/day
1 15 Minute Pressure Demand Self Contained Air Pack (Hazardous Atmospheres)	48.00/day
1 30 Minute Pressure Demand Self Contained Air Pack (Hazardous Atmospheres)	58.00/day

AIR SUPPLIED ENVIRONMENTAL SUITS

Environmental Suit (tyvek)	32.00/day
Environmental Suit (tyvek-S)	45.00/day
1 Resuscitator/Inhalator	15.00/day
1 Half Face Respirator W/Cartridges for Light Toxics	15.00/day
1 Full Face Respirator Mask with Chest Type Cartridge for Medium Toxic Atmospheres, I.E.: Chlorine, Ammonia, Organic Vapor	25.00/day

All equipment subject to 4 hour minimum. Labor subject to 8 hour minimum required for more than 4 hours. 2 hour travel time will be charged for all "small" equipment moved within 50 mile radius. "Large" equipment requiring permits will be charged accordingly. Operated and maintained.

January 1, 1989

BACKHOES	Hourly Rates
Ford 555 Backhoe w/Extension	$ 77.00
Ford 555 Backhoe w/5yd. Dump Truck	100.00
Ford 555 Backhoe w/Hy-Ram	128.00
Ford 555 Backhoe w/Compactor	95.00
Ford 755 w/Extension, (22' Depth)	90.00
Ford 755 Backhoe w/Hy-Ram	140.00
Ford 755 Backhoe w/Hy-Ram	140.00
Ford 755 Backhoe w/Compactor	110.00
Offset	85.00
G-1000 Grade all w/Oiler	185.00

WHEEL LOADERS	
Ford 545 Skiploader (7/8 yd. Bucket)	$ 75.00
Ford 545 Skiploader w/5 yd. Dump Truck	95.00
Cat 950B Loader (3-4 cu. yds.)	98.00
Conventional, Side-Dump, 4 in 1 Buckets Available	
Cat 980C Loader (5-51/2 cu. yds.)	112.00

DOZERS	Hourly Rates
JD 550 or Equal	$ 88.00
CAT D-6 or Equal	100.00
Cat D-8L	142.00
Slopes Available	

TRACK LOADERS	
100 Int/JD 555	$ 90.00
Cat 977 (31/2-4 cu. yds.)	125.00
Cat 973 (41/2 cu. yds.)	135.00
All Loaders 4 & 1 with Rippers	
Side Dump Available on 977 Loaders	

COMPACTION EQUIPMENT		Hourly Rates
Cat 824 Dozer		$110.00
54′ Vib (Tow Behind)	Per Day	250.00
5 x 7 Single Drum	Per Day	140.00
10′ Towner Disc	Per Day	300.00

Weekly, Monthly Rates Available on
Bare Rental Equipment

WATER TRUCKS	
2000 Gallon	$ 62.00
4000 Gallon	66.00

DUMP TRUCKS	
10 Wheeler (3 Axle)	PUC
Low-Side-Semi (5 Axle)	PUC
Highside Demolition-Semi-45 yd.	PUC

Note: Truck rates governed by Public Utilities Commission and are subject to change.

LOWBEDS	
40 Ton Capacity	$ 80.00

Worked as Directed: We make deliveries inside curb line and on the lot at customer's risk only, and accept no responsibility whatsoever for damages resulting from such deliveries. Not responsible for damages to underground facilities within the boundaries of excavation, when such facilities are not marked prior to start of work.

Prices subject to change without notice.

TERMS AND CONDITIONS

1. All invoices are payable — net 30 days.

2. Thirty (30) minutes travel time each way from Ancon Environmental Services yard to jobsite and return will be provided for laborers at no charge. This does not apply to vehicle operator, equipment operators, leadman and foreman.

3. These rates are effective in Los Angeles County and Orange County only. Please contact our office for rates that will apply to other county and state locations.

4. Subcontractors, rental, and material charges, will be billed at cost plus 10% handling charge.

5. Ancon normally supplies small tools and protective clothing.

6. Rates not listed in this schedule will be forwarded upon request.

7. Certificates of insurance will be forwarded upon request.

Cal Tank Testing

3296 S. Mooney Blvd.
Visalia, CA 93277
(209) 625-9911

March 9, 1989

RECEIVED
MAR 13 1989
FACILITIES

Raul Ramirez
Coca Cola Enterprises
P.O. Box 21931
Los Angeles, California 90021

Re: Site clean up at 19875 Pacific Gateway Facility
in Torrance, California.

Mr. Ramirez:

As per your request I personally conducted a site walk at the above mentioned future Coca Cola Facility, and reviewed the copy of the sub surface investigation report that you provided for me. I feel I have a good understanding of Coca Cola's needs at this site, and can provide the needed services in a speedy fashion upon your approval of the proposed costing for services listed below.

Services and related costing for clean up and disposal of contaminated soils, and backfill, compaction and resurfacing excavation area with asphalt. Based on 500 yds. of contaminated soils that is to be disposed of.

A.

✓1. Permitting

✓2. Necessary equipment for break out and disposal of existing asphalt and concrete from the area of concern (if the asphalt is not contaminated and/or considered hazardous waste).

✓3. Equipment for excavation of the contaminated soils and loading of hazardous waste transportation trucks, (includes one cat crawler with ripper and a four in one clam bucket, 966 front end loader).

✓4. Tripple rinse and removal of concrete vault.

don't needed 5. Mobil laboratory on site, up to 30 samples for analysis 4 hr. turn around. 15k

Gary 6. Registered Geologist to take samples for analysis in mobil laboratory, estimated for 4 days. 7.6k

Gary 7. Photovac for 4 days to screen samples. 2k

✓8. Backfill material and compaction.

don't needed ✓9. Project manager- five days field work. 5500

Gary 10. Report on site clean-up by Registered Geologist. 3k

Sub Total ---------- $ 126,000.00
— 33,100
92,900

~~97~~
96,500
@ 193.00
Revised
price

B. Disposal fees and transportation of contaminated soils, based on 500 (five hundred) cubic yards.

1. Disposal fees, 10% County tax, transportation based on cubic yard price - $ 227.00 per cubic yard, $ 237.00 per cubic yard x 500 cubic yard is ---------- $ 118.500.00 Chomalie S.B.

Sub Total ---------- $ 118,500.00

c. Resurfacing of area with asphalt ---------- $ 8,000.00

Sub Total ---------- $ 8,000.00

Total of Sub Totals ---------- $ 252,500.00

Note:

For any additional cubic yards of soils to be excavated time and materials will apply. Disposal fee's will remain at the figure of $ 237.00 per cubic yard.

Mr. Ramirez:

Cal Tank Testing & Construction can and will start permitting procedures on this project upon receipt of your authorization and purchase order

If you have any questions please call me at 1-800-233-0859.

P.S. Enclosed you will find a few pictures I took for you.

Thank you
Truly yours,

Doc Quinn

Doc Quinn
C.T.T.C.
Director of Services

c.c. Mr. Ed Todd

Dq/dkq

Coca-Cola Enterprises A Bottling System

PURCHASE ORDER

☐ MASTER

VENDOR
NAME: Ancon
1022 Eubank Avenue
Wilmington A CA 90744
FEDERAL TAX ID NO. 95-3612405

SHIP TO
CCE West
19889 Pacific Gateway Drive
Torrance, CA
ATTN: EXT.

DEPARTMENT NAME: Facilities
DATE REQUIRED:
FREIGHT: ☐ Our Plant ☐ Col. ☒ PPD
VIA: Vendor Means
FOR RESALE: ☐ Yes ☒ No
TERMS NET: Net

PURCHASE ORDER NUMBER ▶ MUST APPEAR ON ALL INVOICES: 127138

BACK ORDERS NOT ACCEPTED*

BILL TO
COCA-COLA ENTERPRISES
P.O. BOX 21931
1334 S. CENTRAL AVE.
LOS ANGELES, CA 90021

QTY. ON HAND	DESCRIPTION	ORDER QTY.	UNIT	UNIT PRICE	EXTENDED PRICE	QTY. REC.	ACCOUNTS PAYABLE USE ONLY		LINE
							COMPANY NO	VENDOR NO	
	Description								1
	The "Work" shall consist of furnishing labor,								2
	equipment and materials to excavate, remove and								3
	dispose of contaminated soil as indicated in								4
	report prepared by Stoney-Miller dated Nov. 16, 1988.								5
	The quantity of material shall be verified by Stoney-								6
	Miller's project manager and the material shall								7
	be disposed at an approved site.								8
	The material use for backfilling the excavation								9
	shall be non-expansive and compacted to 95%.								10
	Contractor shall submit verification from the								11
	Company accepting the material prior to								12
	commencement of the work.								13
	The "Work" shall include and not be limited to								14
	the following:								15
	- Removal of asphalt pavement.								16
	- Excavate, remove and load transporting								17
	vehicle with contaminated soil estimated								
	quantity 500 cubic yards.								
				TOTAL					

BRANCH/DEPT. MANAGER	DIRECTOR, VENDOR RELATIONS	MATERIAL TO BE USED FOR: Soil Remediation	ACCOUNTS PAYABLE USE ONLY	ORDER PLACED BY: Raul Ramirez	DATE: 3-22-89
VICE PRESIDENT/DESIGNATED MGR.	VICE PRESIDENT, FINANCE		☐ Account Number ☐ Approvals	ORDER CONFIRMED W/(VENDOR): N. Allen	DATE PROMISED
AREA MANAGER	PRESIDENT, CCE WEST	DEPT. NO: CCE / ACCOUNT NO.: 89-39	AUDITED BY / ENTERED BY	VENDOR TELEPHONE NO.: (213) 518-0900	EXT.

* SHIPPING AND BILLING INSTRUCTIONS ▶ PLEASE NOTIFY US IMMEDIATELY IF UNABLE TO SHIP COMPLETE ORDER. IF UNABLE TO SHIP COMPLETE, TELEPHONE FOR NEW PURCHASE ORDER NUMBER AND INSTRUCTIONS. OUR ORDER NUMBER MUST APPEAR ON ALL INVOICES, PACKING SLIPS, CARTONS. PACKING LIST MUST ACCOMPANY ALL SHIPMENTS. BE SURE TO READ CONTRACT ON REVERSE

FORM 88002 (R 2/88)

ORIGINATOR

Coca-Cola Enterprises A Bottling System

PURCHASE ORDER ☐ MASTER

PURCHASE ORDER NUMBER — MUST APPEAR ON ALL INVOICES: 1 38 42

BACK ORDERS NOT ACCEPTED*

SHIP TO: CCE [illegible]t
19899 Pacific Gateway Drive
Torrance, CA
ATTN: EXT.

VENDOR: NAME Ancon
1022 Eubank Avenue
Wilmington, CA 90744
FEDERAL TAX ID NO. 95-3612405

DEPARTMENT NAME: Facilities
DATE REQUIRED:
FREIGHT: ☐ Our Plant ☐ Col. ☒ PPD
VIA: Vendor Means
FOR RESALE: ☐ Yes ☒ No
TERMS NET: Net

BILL TO: COCA-COLA ENTERPRISES
P.O. BOX 21931
1334 S. CENTRAL AVE.
LOS ANGELES, CA 90021

QTY. ON HAND	DESCRIPTION	ORDER QTY.	UNIT	UNIT PRICE	EXTENDED PRICE	QTY. REC.	ACCOUNTS PAYABLE USE ONLY: COMPANY NO.	VENDOR NO	LINE
	Description (Cont'd.)9								1
									2
	- Transport and dispose of contaminated soil.								3
	- Laboratory analysis.								4
	- Triple rinse and removal of "clarifier"								5
	- Backfill and compact (95%) to subgrade.								6
									7
	The cost for all of the above is $97,805.20								8
									9
	Additional cubic yards shall be charged at								10
	$147.64/cubic yard. The contractor shall								11
	notify the owner if additional cubic yards								12
	exceeds 10% of estimated 800 cubic yards.								13
									14
	PER PROPOSAL DATED MARCH 9, 1989								15
									16
									17
				TOTAL	$97,805 20				

BRANCH/DEPT. MANAGER: [illegible]
VICE PRESIDENT/DESIGNATED MGR.:
AREA MANAGER:
DIRECTOR, VENDOR RELATIONS:
VICE PRESIDENT, FINANCE:
PRESIDENT, CCE WEST:

MATERIAL TO BE USED FOR: Soil Remediation

DEPT. NO: CE
ACCOUNT NO.: 89-39

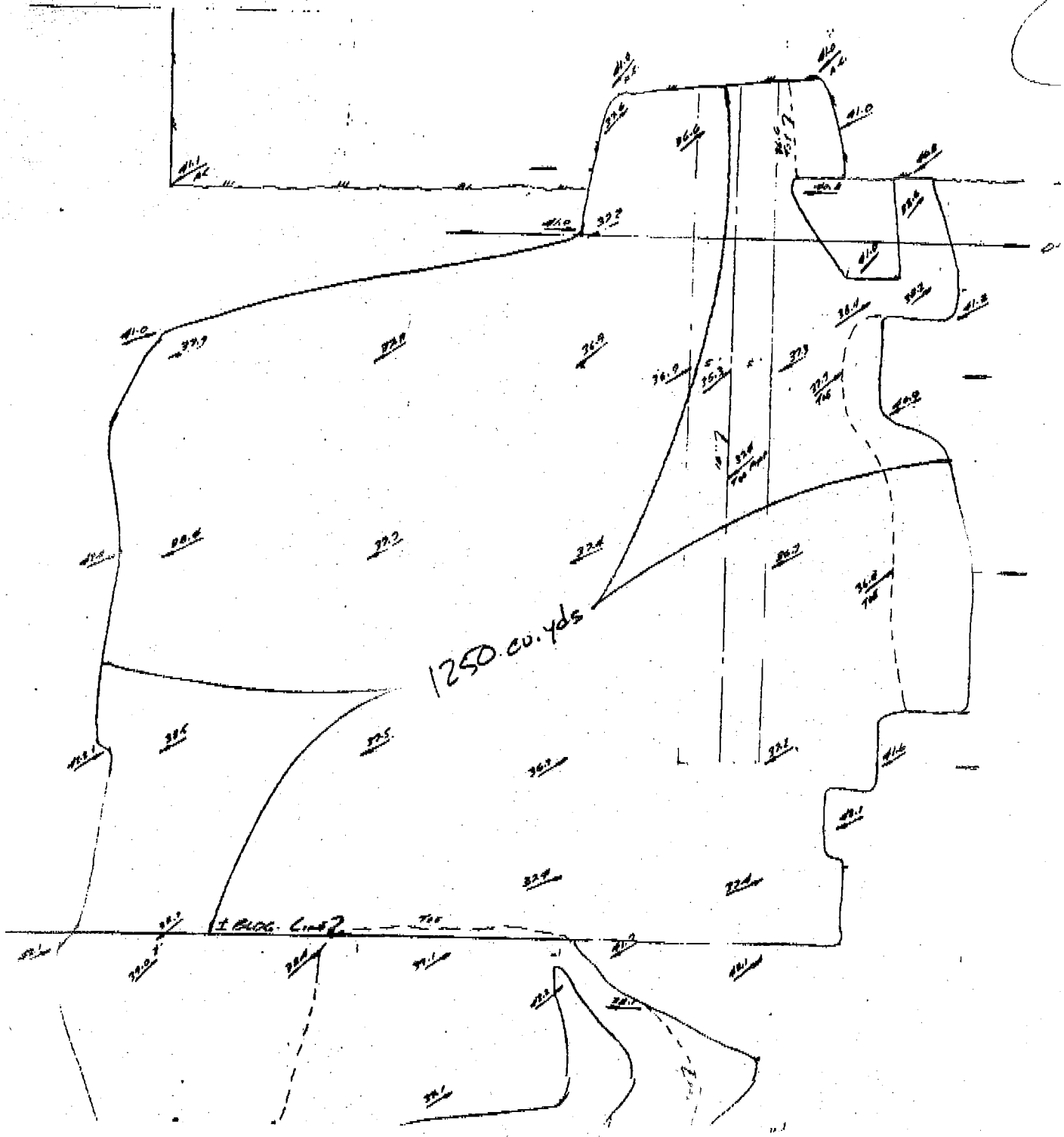
ACCOUNTS PAYABLE USE ONLY: ☐ Account Number ☐ Approvals
AUDITED BY:
ENTERED BY:

ORDER PLACED BY: Raul Ramirez
DATE: 2-22-89
ORDER CONFIRMED W/(VENDOR): N. Allen
DATE PROMISED:
VENDOR TELEPHONE NO.: (213) 518-0900 EXT.

* SHIPPING AND BILLING INSTRUCTIONS: PLEASE NOTIFY US IMMEDIATELY IF UNABLE TO SHIP COMPLETE ORDER. IF UNABLE TO SHIP COMPLETE, TELEPHONE FOR NEW PURCHASE ORDER NUMBER AND INSTRUCTIONS. OUR ORDER NUMBER MUST APPEAR ON ALL INVOICES, PACKING SLIPS, CARTONS. PACKING LIST MUST ACCOMPANY ALL SHIPMENTS. BE SURE TO READ CONTRACT ON REVERSE

FORM 68002 (R 2/88)

ORIGINATOR


1250 cu. yds

SUMMARY OF REMAINING CONTAMINATED SOIL

ZONE		AREA(ft^2)	THICKNESS(ft)	CU YDS
1	CONTAMINATED	10,806	1.5	600
	OVERBURDEN			800
2	CONTAMINATED	4,110.7	2.0	300
	OVERBURDEN			304
3	CONTAMINATED	664.6	0.5	12
	OVERBURDEN			12
4	CONTAMINATED	8,246	2.0	611
	OVERBURDEN			0
5	CONTAMINATED	2,732.3	5.0	506
	OVERBURDEN			0
6	CONTAMINATED	1,378.4	2.0	102
	OVERBURDEN			0
7	CONTAMINATED	1,722.7	13.5	860
	OVERBURDEN			0
TOTAL				
	CONTAMINATED			2991
	OVERBURDEN			1116
UNDER OLD BUILDING				
	CONTAMINATED			900
	OVERBURDEN			1100

Coca-Cola Enterprises
A Bottling System

Inter-Office Memorandum

To Jack Schultz

Date August 26, 1991

From Raul Ramirez

Copies

Subject **CARSON FACILITY**

We are still having problems with the entrance door in Carson. I know that some repairs have been done on the outside but the problem still exists. The door is still scraping the bottom and we must use excessive force to push the door open. It has come to the point that the problem is now a safety issue. We need to have this door fixed **immediately.**

Please contact Dave Webb's office today and let them know when this problem will be repaired. Dave Webb is on vacation but you can talk with Tom Chavez.

Any questions, please give me a call.

RR:rp

State of California—Health and Welfare Agency
Form Approved OMB No. 2050—0039 (Expires 9-30-91)
Please print or type. *(Form designed for use on elite (12-pitch typewriter).*

Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAD982411803 — Manifest Document No. 00043

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021
4. Generator's Phone 213) 746-5555

A. State Manifest Document Number 88626254
B. State Generator's ID NA H636 0294 19

5. Transporter 1 Company Name: Kelmble Equip Rental
6. US EPA ID Number: CAD066159963
C. State Transporter's ID 905795
D. Transporter's Phone (714) 621-8442

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281
10. US EPA ID Number: CAD000633164
G. State Facility's ID CND006633164
H. Facility's Phone (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03 1D81
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: W.K Summer for Coca-Cola — Signature: W. K. Summer — Month Day Year: 4 13 89

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Roy Benson — Signature: [illegible] — Month Day Year: 04 17 89

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

FACILITY

19. Discrepancy Indication Space
Evaluation # 27955 SL 4-13-89
Contacted Kell for Rent Remove fr C C 4-17-89 [illegible]
13 APR 13 87

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Sally Lopez — Signature: Sally Lopez — Month Day Year: 04 13 89

Do Not Write Below This Line

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

Yellow: TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS

GENERATOR

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88626254

...and Welfare Agency
...No. 2050—0039 (Expires 9-30-91)
... type. *(Form designed for use on elite (12-pitch typewriter).*

Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAD982411803 Manifest Document No. 00040

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone (213) 746-5555

A. State Manifest Document Number 88626251

B. State Generator's ID NANG36029419

5. Transporter 1 Company Name Reliable Equip Rental

6. US EPA ID Number CAD066159963

C. State Transporter's ID 808193

D. Transporter's Phone (213) 322-6400

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number CAD000633164

G. State Facility's ID CAD000633164

H. Facility's Phone (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 031081 b.
c. d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

16.

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Printed/Typed Name: W.K. Sumner for Coca-Cola
Signature: W. K. Sumner
Month Day Year: 4 13 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Frank T. DeLuca
Signature: Frank T. DeLuca
Month Day Year: 04 13 89

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

19. Discrepancy Indication Space
Evaluation #27955 SL 4-13-89
Contact Rath for Raul Ramirez for LC 4-17-89 [illegible]

13 APR 13 18

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Sally Lopez
Signature: Sally Lopez
Month Day Year: 04 13 89

GENERATOR

TRANSPORTER

FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88626251

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

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State of California—Health and Welfare Agency
Form Approved OMB No. 2050—0039 (Expires 9-30-91)
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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAD982411803 — Manifest Document No.: 00044
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone 213) 746-5555

A. State Manifest Document Number: 88626255
B. State Generator's ID: HNHG36029419
C. State Transporter's ID: 934301
D. Transporter's Phone: (714) 822-2194

5. Transporter 1 Company Name: J-W Trkg.
6. US EPA ID Number: CAD981413834

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

E. State Transporter's ID:
F. Transporter's Phone:

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164

G. State Facility's ID: CAD000633164
H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

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Printed/Typed Name: W.K. Sumner for Coca-Cola — Signature: W.K. Sumner — Month Day Year: 4 13 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: C.L. Teschendorf — Signature: [signature] — Month Day Year: 04 13 89

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

19. Discrepancy Indication Space
Evaluation # 27955 SC 4-13-89
Contacted Ruth for Raul Ramirez for CC on 4-17-89 [signature]
13 APR 13 14

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Salli Lopez — Signature: Salli Lopez — Month Day Year: 04 13 89

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88626255

DHS 8022 A (1/88)
EPA 8700—22
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State of California—Health and Welfare Agency
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Please print or type. *(Form designed for use on elite (12-pitch typewriter).*

Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAD982411893 — Manifest Document No. 00013 5

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021
4. Generator's Phone (213) 746-5555

A. State Manifest Document Number: 88637148
B. State Generator's ID: HAWQ3160294191

5. Transporter 1 Company Name: HOYT TRANSPORTATION
6. US EPA ID Number: CAD981412518 92
C. State Transporter's ID: 597456
D. Transporter's Phone: 213 831 7533

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281
10. US EPA ID Number: CAD000653164
G. State Facility's ID: CAD000653164
H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/081
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

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Printed/Typed Name: W.K. Summer for Coca-Cola — Signature: W.K. Summer — Month Day Year: 04 13 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: DAVE KIRKPATRICK — Signature: [signature] — Month Day Year: 04 13 89

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

19. Discrepancy Indication Space
Evaluation #27955 SL 4-13-89
Greater than 10% difference in quantity & that listed in Sec. 13
Contacted Sally to Paul Ramirez to CC 4-17-89 [signature] SL 4-13-89

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Sally Lopez — Signature: Sally Lopez — Month Day Year: 04 13 89

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88637148

DHS 8022 A (1/86)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

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State of California—Health and Welfare Agency
Form Approved OMB No. 2050—0039 (Expires 9-30-91)
Please print or type. *(Form designed for use on elite (12-pitch typewriter).*

Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAD982411803 | Manifest Document No. 134
2. Page 1 of 1 | Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021
4. Generator's Phone (213) 746-5555

A. State Manifest Document Number 88637147
B. State Generator's ID HAHQ360394119

5. Transporter 1 Company Name: CHRISTOFFERSON TRANS
6. US EPA ID Number: CAD026073550
C. State Transporter's ID 910206
D. Transporter's Phone (714) 371-2220

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. CARVEY ROAD
WESTMORELAND, CA 92281
10. US EPA ID Number: CAD006331164
G. State Facility's ID CAD006331164
H. Facility's Phone (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State; EPA/Other 611
b.					State CA-ONLY; EPA/Other
c.					State; EPA/Other
d.					State; EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

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Printed/Typed Name: W.K. Sumner for Coca-Cola | Signature: W.K. Sumner | Month Day Year: 04 13 89

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Ronald Martin | Signature: Ronald Martin | Month Day Year: 04 13 89

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

FACILITY

19. Discrepancy Indication Space
Evaluation # 27955 SL 4-13-89
Contact Rutherford Ronald Martin for CC 4-17-89 M Sumner
13 APR 13

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Sally Lopez | Signature: Sally Lopez | Month Day Year: 04 13 89

Do Not Write Below This Line

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

Yellow: TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88637147

State of California—Health and Welfare Agency
Form Approved OMB No. 2050—0039 (Expires 9-30-91)
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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAD982411803 — Manifest Document No.: 00033
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone 213) 746-5555

A. State Manifest Document Number: 88637146
B. State Generator's ID: HAHQ36029419

5. Transporter 1 Company Name: HOYT TRANSPORTATION
6. US EPA ID Number: CAD981425853
C. State Transporter's ID: 70 7438
D. Transporter's Phone: 714 371 7552

7. Transporter 2 Company Name:
8. US EPA ID Number:
E. State Transporter's ID:
F. Transporter's Phone:

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164
G. State Facility's ID: CAD000633164
H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

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Printed/Typed Name: W. K. Sumner for Coca Cola
Signature: W. K. Sumner
Month Day Year: 4 13 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Richard Hoyt
Signature: [signature]
Month Day Year: 04 13 89

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

19. Discrepancy Indication Space
Evaluation # 27955 SL 4.13.89
Greater than 10% difference in quantity received + that listed in Sec. 13 SL 4.13.89 [illegible] 4-17-89 [illegible]

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Salli Lopez
Signature: Salli Lopez
Month Day Year: 04 13 89

GENERATOR — TRANSPORTER — FACILITY

88637146

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

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State of California—Health and Welfare Agency
Form Approved OMB No. 2050—0039 (Expires 9-30-91)
Please print or type. *(Form designed for use on elite (12-pitch typewriter).*

Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAD982411803 — Manifest Document No.: 00031
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone (213) 746-5555

A. State Manifest Document Number: 88637141
B. State Generator's ID: H AHQ36029419

5. Transporter 1 Company Name: Christofferson Trans
6. US EPA ID Number: CAD076073550
C. State Transporter's ID: 110261
D. Transporter's Phone: 714 371-7210

7. Transporter 2 Company Name:
8. US EPA ID Number:
E. State Transporter's ID:
F. Transporter's Phone:

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164
G. State Facility's ID: CAD000633164
H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81
b.
c.
d.

15. Special Handling Instructions and Additional Information
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Printed/Typed Name: W. K. Sumner for Coca-Cola — Signature: W K Sumner I — Month Day Year: 4 13 89

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

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name: Gil Martinez — Signature: G J Martinez — Month Day Year: 04 13 89

19. Discrepancy Indication Space
EVALUATION #27955. SM 4/13/89
Contacted Ruth for Raul Ramirez for CC 4/17/89 M. Sumner
13 APR 12 89

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: GERALD W. MILLER — Signature: Gerald W. Miller — Month Day Year: 04 13 89

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88637141

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

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State of California—Health and Welfare Agency
Form Approved OMB No. 2050—0039 (Expires 9-30-91)
Please print or type. *(Form designed for use on elite (12-pitch typewriter).*

Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAD982411803 — Manifest Document No.: 00045
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone (213) 746-5555

A. State Manifest Document Number: 88626256
B. State Generator's ID: NNNG36029419

5. Transporter 1 Company Name: DIAMOND TRUCKING CO.
6. US EPA ID Number: CAD982473316
C. State Transporter's ID: 908850
D. Transporter's Phone: (619) 583-9481

7. Transporter 2 Company Name:
8. US EPA ID Number:
E. State Transporter's ID:
F. Transporter's Phone:

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164
G. State Facility's ID: CAD000633164
H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

Note 4
Transporter #1 ID# 908850

16.
GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; **OR**, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: W.K. Sumner for Coca Cola — Signature: William K Sumner — Month Day Year: 4 13 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: John Baker — Signature: John D. Baker — Month Day Year: 4 13 89

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

19. Discrepancy Indication Space
Evaluation #27955 SL 4-13-89
Contacted Ruth for Raul Ramirez to CC 4-17-89 [illegible]

13 APR 14 89

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Salli Lopez — Signature: Salli Lopez — Month Day Year: 04 13 89

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88626256

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

Do Not Write Below This Line

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State of California—Health and Welfare Agency
Form Approved OMB No. 2050—0039 (Expires 9-30-91)
Please print or type. *(Form designed for use on elite (12-pitch typewriter).*

Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAD982411803 — Manifest Document No.: 00054
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone (213) 746-5555

A. State Manifest Document Number: 88626265
B. State Generator's ID: NAHQ3602941
C. State Transporter's ID: 007576
D. Transporter's Phone: 213 425 6625

5. Transporter 1 Company Name: SUNDANCE TRUCKING
6. US EPA ID Number: CAD131291965

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

E. State Transporter's ID:
F. Transporter's Phone:

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164

G. State Facility's ID: CND000633164
H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 031D81
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

16.

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Printed/Typed Name: N K Sumner for Coca Cola
Signature: N K Sumner
Month Day Year: 4 13 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: KEN VAN WINKLE
Signature: [signature]
Month Day Year: 04 13 89

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

19. Discrepancy Indication Space
Evaluation #27955 SL 4-13-89
Contacted Kath for Raul Ramirez for CC 4/17/89 [signature]
13 APR 14 44

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Sally Lopez
Signature: Sally Lopez
Month Day Year: 04 13 89

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88626265

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EPA 8700—22
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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAD982411803 — Manifest Document No.: 00055
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone 213) 746-5555

A. State Manifest Document Number: 88626266
B. State Generator's ID: HAH036029419

5. Transporter 1 Company Name: M. Bethel Inc
6. US EPA ID Number: CAD180882724
C. State Transporter's ID: 010082
D. Transporter's Phone: 818 338 2711

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164
G. State Facility's ID: CAD000633164
H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 031081
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

16.

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Printed/Typed Name: W K Sumner for Coca Cola — Signature: William K Sumner — Month Day Year: 4 13 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Philip Stanley — Signature: Philip Stanley — Month Day Year: 04 13 89

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

19. Discrepancy Indication Space
Evaluation #27955 SL 4-13-89
Contacted Ruth for Raul Ramirez for CC 4/17/89 M Nazum
13 APR 14 24

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Salli Lopez — Signature: Salli Lopez — Month Day Year: 04 13 89

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88626266

DHS 8022 A (1/88)
EPA 8700—22
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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAD982411803 — Manifest Document No.: 00036
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone (213) 746-5555

A. State Manifest Document Number: 88637149
B. State Generator's ID: HAH436029419

5. Transporter 1 Company Name: J-W Trucking
6. US EPA ID Number: CAD981413834
C. State Transporter's ID: 937175
D. Transporter's Phone: 714 2222196

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164
G. State Facility's ID: CAD000633164
H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)					State / EPA/Other 611
b.	001	DT	00015	Y	State CA-ONLY / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

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Printed/Typed Name: W.K. Sumner for Coca Cola — Signature: W.K. Sumner — Month Day Year: 4 13 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Ric Bennett — Signature: Ric Bennett — Month Day Year: 04 13 89

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

19. Discrepancy Indication Space
Evaluation # 27955 SL 4-13-89
Contacted Ruth for Raul Ramirez for CC 4/17/89 M. [illegible]
13 APR 14

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Salli Lopez — Signature: Salli Lopez — Month Day Year: 04 13 89

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88637149

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAD982411803 Manifest Document No. 000059

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone (213) 746-5555

A. State Manifest Document Number 88626250

B. State Generator's ID HAHG36029419

5. Transporter 1 Company Name Joe McGinnis Trkng

6. US EPA ID Number CAD982481962

C. State Transporter's ID 411348

D. Transporter's Phone 818-394-8122

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number CAD000633164

G. State Facility's ID CAD000633164

H. Facility's Phone (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81 b.
c. d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

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Printed/Typed Name: W.K. Sumner for Coca Cola
Signature: W.K. Sumner
Month Day Year: 4 13 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Bill Cason
Signature: Bill Cason
Month Day Year: 4 13 89

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

19. Discrepancy Indication Space
Evaluation # 27955 SL 4-13-89
contacted Ruth to Raul Ramirez for LL 4/17/89 [illegible]

13 Apr 14 [illegible]

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Salli Lopez
Signature: Salli Lopez
Month Day Year: 04 13 89

GENERATOR

TRANSPORTER

FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88626250

DHS 8022 A (1/88)
EPA 8700—22
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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAD982411803 — Manifest Document No.: 00046
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone 213) 746-5555

A. State Manifest Document Number: 88626257
B. State Generator's ID: H ANQ36029419

5. Transporter 1 Company Name: SW Trucking
6. US EPA ID Number: CAD981913831
C. State Transporter's ID: 914502
D. Transporter's Phone: 822-2196

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164
G. State Facility's ID: CAD000633164
H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

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Printed/Typed Name: W.K. Summer for Coca Cola
Signature: W.K. Summer
Month Day Year: 4 13 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Michael W Ulrich
Signature: Michael W Ulrich
Month Day Year: 04 13 89

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

19. Discrepancy Indication Space
Evaluation # 27955. SL 4-13-89
Contacted Ruth for Raul Ramirez for CC 4/17/89 M Ferguson
13 APR 14 10

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Salli Lopez
Signature: Salli Lopez
Month Day Year: 04 13 89

GENERATOR — TRANSPORTER — FACILITY

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88626257

DHS 8022 A (1/88)
EPA 8700—22
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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAD982411803 — Manifest Document No.: 00042
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone (213) 746-5555

A. State Manifest Document Number: 88626253
B. State Generator's ID: HAH436029419
C. State Transporter's ID: 80874
D. Transporter's Phone: 1522-6440

5. Transporter 1 Company Name: Reliable Equip
6. US EPA ID Number: CAD006159963

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

E. State Transporter's ID:
F. Transporter's Phone:

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164

G. State Facility's ID: CAD000633164
H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 031081
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

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Printed/Typed Name: W. K. Sumner for Coca-Cola — Signature: W. K. Sumner — Month Day Year: 4 13 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: LARRY SIMS — Signature: Larry Sims — Month Day Year: 04 13 89

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

19. Discrepancy Indication Space
Evaluation # 27955 SL 4-13-89
Contacted Ruth for Raul Ramirez for CC 4/17/89 [illegible]

13 APR 14 [illegible]

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Salli Lopez — Signature: Salli Lopez — Month Day Year: 04 13 89

GENERATOR — TRANSPORTER — FACILITY

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88626253

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAD982411803 — Manifest Document No.: 00032
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone 213) 746-5555

A. State Manifest Document Number: 88637145
B. State Generator's ID: HAHQ36029419

5. Transporter 1 Company Name: HOYT TRANSPORTATION
6. US EPA ID Number: CAD981425853
C. State Transporter's ID: 007451
D. Transporter's Phone: 714 371-7553

7. Transporter 2 Company Name:
8. US EPA ID Number:
E. State Transporter's ID:
F. Transporter's Phone:

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164
G. State Facility's ID: CAD000633164
H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/DF1
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

16.

GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; **OR**, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: W.K. Summer for Coca-Cola — Signature: W K Summer — Month Day Year: 04 13 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Donald Smith — Signature: [signature] — Month Day Year: 04 13 89

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

19. Discrepancy Indication Space
EVALUATION #27955. SM 4/13/89
Contacted Ruth for Raul Ramirez for C.C. 4/17/89 [signature]

13 APR 12

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: GERALD W. MILLER — Signature: Gerald W. Miller — Month Day Year: 04 13 89

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88637145

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

Do Not Write Below This Line

Yellow: TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS

State of California—Health and Welfare Agency
Form Approved OMB No. 2050—0039 (Expires 9-30-91)
Please print or type. *(Form designed for use on elite (12-pitch typewriter).*

Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAD982411800 — Manifest Document No. 00037

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone (213) 746-5555

A. State Manifest Document Number: 88637150

B. State Generator's ID: HAINGR16029414191

5. Transporter 1 Company Name: Cook Trucking

6. US EPA ID Number: CA1010097123573

C. State Transporter's ID: 9X9906

D. Transporter's Phone: 714 777 7431

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD006633164

G. State Facility's ID: CAD006633164

H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DF	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81 b. c. d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

16.
GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

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GENERATOR — Printed/Typed Name: W.K. Shanner for Coca-Cola — Signature: W.K. Shanner — Month Day Year: 04 12 89

TRANSPORTER — 17. Transporter 1 Acknowledgement of Receipt of Materials — Printed/Typed Name: Scott Cook — Signature: Scott Cook — Month Day Year: 04 13 89

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

FACILITY — 19. Discrepancy Indication Space
Evaluation #27955 SL 4-13-89
Greater than 10% difference in quantity received & that listed in Sec. 13 SL 4-13-89 Contacted Kuth for Raul Ramirez on 4/12/89

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

Printed/Typed Name: Sally Lopez — Signature: Sally Lopez — Month Day Year: 04 13 89

13 APR 15 02

Do Not Write Below This Line

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

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88637150

State of California—Health and Welfare Agency
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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAD982411803 — Manifest Document No.: 00047
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone 213) 746-5555

A. State Manifest Document Number: 88626258
B. State Generator's ID: NANG36029419

5. Transporter 1 Company Name: Noland Enterprises
6. US EPA ID Number: CAD982477366
C. State Transporter's ID: 910233
D. Transporter's Phone: (818) 335-7019

7. Transporter 2 Company Name
6. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164
G. State Facility's ID: CAD000633164
H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

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Printed/Typed Name: W.K. Summer for Coca-Cola — Signature: W.K. Summer — Month Day Year: 4 13 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Lawrence Merrill — Signature: Lawrence Merrill — Month Day Year: 04 13 89

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

19. Discrepancy Indication Space
Evaluation # 27955 SL 4-13-89
Contacted Ruth for Paul Ramirez for CC 4-17-89 M. [illegible]
13 APR 15 00

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Salli Lopez — Signature: Salli Lopez — Month Day Year: 04 13 89

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802, WITHIN CALIFORNIA CALL 1-800-852-7550

88626258

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EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

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Form Approved OMB No. 2050—0039 (Expires 9-30-91)
Please print or type. *(Form designed for use on elite (12-pitch typewriter).*

Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAD982411803 Manifest Document No. 2
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021
4. Generator's Phone (213) 746-5555

A. State Manifest Document Number 88626263
B. State Generator's ID HAH436D29419

5. Transporter 1 Company Name Dan Hoe Trucking
6. US EPA ID Number CAD982674505
C. State Transporter's ID 71000
D. Transporter's Phone 714 684-5572

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281
10. US EPA ID Number CAD000633164
G. State Facility's ID CND006633164
H. Facility's Phone (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. ~~CALIFORNIA REGULATED WASTE ONLY~~ (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03 1D81
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

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Printed/Typed Name: W K Summer for Coca Cola
Signature: W K Summer
Month Day Year: 4 13 89

GENERATOR

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Richard Sparrow
Signature: Richard Sparrow
Month Day Year: 04 13 89

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

TRANSPORTER

19. Discrepancy Indication Space
Evaluation # 27955 SL 4-13-89
contacted Beth for Raul Ramirez for CC 4-17-89 MFerguson
13 APR 14

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Sally Lopez
Signature: Sally Lopez
Month Day Year: 04 13 89

FACILITY

Do Not Write Below This Line

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

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IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88626263

State of California—Health and Welfare Agency
Form Approved OMB No. 2050—0039 (Expires 9-30-91)
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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAD982411803 Manifest Document No. 00048

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone (213) 746-5555

A. State Manifest Document Number 88626259

B. State Generator's ID H NHQ36029419

5. Transporter 1 Company Name * KM. POSEY Trucking

6. US EPA ID Number CAD981690399

C. State Transporter's ID 010014

D. Transporter's Phone 619 962 7758

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number CAD000633164

G. State Facility's ID CAD000633164

H. Facility's Phone (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81 b.
c. d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

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Printed/Typed Name: W. K. Sumner for Coca-Cola
Signature: W. K. Sumner
Month Day Year: 4 13 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: KEN POSEY
Signature: Ken Posey
Month Day Year: 04 13 89

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

19. Discrepancy Indication Space
Evaluation # 27955 SL 4-13-89
Contacted Ruth for Raul Ramirez for CC 4/17/89 M. Augum

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Salli Lopez
Signature: Salli Lopez
Month Day Year: 04 13 89

GENERATOR

TRANSPORTER

FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88626259

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

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Form Approved OMB No. 2050—0039 (Expires 9-30-91)
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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAD982411803 — Manifest Document No.: 00049
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone 213) 746-5555

A. State Manifest Document Number: 88626260
B. State Generator's ID: HANG36029414

5. Transporter 1 Company Name: Bill Cool Tng
6. US EPA ID Number: CAD981630361
C. State Transporter's ID: 701887
D. Transporter's Phone: 619 2702724

7. Transporter 2 Company Name:
8. US EPA ID Number:
E. State Transporter's ID:
F. Transporter's Phone:

9. Designated Facility Name and Site Addreas
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164
G. State Facility's ID: CND000633164
H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

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Printed/Typed Name: W.K. Summer for Coca Cola — Signature: W.K. Summer — Month Day Year: 4 13 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: William J Cool — Signature: William J Cool — Month Day Year: 04 13 89

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

19. Discrepancy Indication Space
Evaluation # 27955 4-13-89 SC
GREATER THAN 10% DIFFERENCE IN QUANTITY RECEIVED AND MANIFESTED
Contacted Ruth for Raul Ramirez for CC 4-17-89 M Nazum — Sm 4/13/89

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Salli Lopez — Signature: Salli Lopez — Month Day Year: 04 13 89

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802, WITHIN CALIFORNIA CALL 1-800-852-7550

88626260

DHS 8022 A (1/88)
EPA 8700—22
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State of California—Health and Welfare Agency
Form Approved OMB No. 2050—0039 (Expires 9-30-91)
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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAD982411803 — Manifest Document No.: 00038

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone (213) 746-5555

A. State Manifest Document Number: 88626249

B. State Generator's ID: HAHQ36029419

5. Transporter 1 Company Name: Glenn Colby

6. US EPA ID Number: CAD982417347

C. State Transporter's ID: 91-28-27

D. Transporter's Phone: 55-544-4136

7. Transporter 2 Company Name:

8. US EPA ID Number:

E. State Transporter's ID:

F. Transporter's Phone:

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164

G. State Facility's ID: CAD000633164

H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81
b.
c.
d.

15. Special Handling Instructions and Additional Information
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Printed/Typed Name: W.K. Summer for Coca-Cola — Signature: W.K. Summer — Month Day Year: 4 13 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Don Harlander — Signature: Don Harlander — Month Day Year: 04 13 89

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

19. Discrepancy Indication Space
EVALUATION #27955. SM 4/13/89
Contacted Rath for Raul Ramirez for CC 4-17-89 [illegible]

13 APR 16 [illegible]

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: GERALD W. MILLER — Signature: Gerald W. Miller — Month Day Year: 04 13 89

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88626249

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAD982411803 — Manifest Document No.: 00051
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone 213) 746-5555

A. State Manifest Document Number: 88626262
B. State Generator's ID: HAHQ36029419

5. Transporter 1 Company Name: Containerized Chemical Disposal
6. US EPA ID Number: CAT000611483
C. State Transporter's ID: 910001
D. Transporter's Phone: 714-625-6645

7. Transporter 2 Company Name:
8. US EPA ID Number:
E. State Transporter's ID:
F. Transporter's Phone:

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164
G. State Facility's ID: CAD000633164
H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

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If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; **OR**, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: W K Sumner for Coca-Cola — Signature: W K Sumner — Month Day Year: 4 12 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Gary Hensler — Signature: Gary Hensler — Month Day Year: 04 13 89

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

19. Discrepancy Indication Space
Evaluation #27955 SC 4-13-89
Contacted Ruth for Raul Ramirez 4-17-89 for CC M Nazum
13 APR 16 89

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Salli Lopez — Signature: Salli Lopez — Month Day Year: 04 13 89

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802, WITHIN CALIFORNIA CALL 1-800-852-7550

88626262

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

Do Not Write Below This Line

Yellow: TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS

State of California—Health and Welfare Agency
Form Approved OMB No. 2050—0039 (Expires 9-30-91)
Please print or type. *(Form designed for use on elite (12-pitch typewriter).*

Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAD982411803 Manifest Document No. 00050
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone (213) 746-5555

A. State Manifest Document Number 88626261
B. State Generator's ID NANG36029419
C. State Transporter's ID 704476
D. Transporter's Phone (714) 645-6645

5. Transporter 1 Company Name CONTAINERIZED CHEMICAL
6. US EPA ID Number CAT000611483

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

E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number CAD000633164

G. State Facility's ID CAD000633164
H. Facility's Phone (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

16.

GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

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Printed/Typed Name: W.K Sumner for Coca-Cola
Signature: W K Sumner
Month Day Year: 4 13 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: DAVID A DRESSLER
Signature: David A Dressler
Month Day Year: 04 13 89

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

19. Discrepancy Indication Space
Evaluation # 27955 JC 4-13-89
13 APR 16 41
Contacted Ruth for Raul Ramirez for CC 4/17/89 M. Nazum

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Sally Lopez
Signature: Sally Lopez
Month Day Year: 04 13 89

GENERATOR

TRANSPORTER

FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88626261

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EPA 8700—22
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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAD982411803 — Manifest Document No.: 000053
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone (213) 746-5555

A. State Manifest Document Number: 88626264
B. State Generator's ID: HANG36029419

5. Transporter 1 Company Name: CONTAINERIZED CHEMICAL DISP.
6. US EPA ID Number: CAT000611483
C. State Transporter's ID: 710402
D. Transporter's Phone: (714) 645-6645

7. Transporter 2 Company Name:
8. US EPA ID Number:
E. State Transporter's ID:
F. Transporter's Phone:

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164
G. State Facility's ID: CAD000633164
H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State / EPA/Other 611
b.					State CA-ONLY / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/081
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

16.
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Printed/Typed Name: W. K. Summer for Coca-Cola — Signature: W. K. Summer — Month Day Year: 4 13 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: TERRY L. BROWN — Signature: [signature] L. Brown — Month Day Year: 4 13 89

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

19. Discrepancy Indication Space
Evaluation #27955 SL 4-13-89
Greater than 10% difference in quantity received & that manifested in Sec. 13 SL 4-13-89 Contacted Ruth for Raul Ramirez for CC on 4/17/89 M. [signature] 13 APR 16 50

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Salli Lopez — Signature: Salli Lopez — Month Day Year: 04 13 89

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88626264

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EPA 8700—22
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Department of Health Services
Toxic Substances Control Division
Sacramento, California

8 8182017

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAD041326216 — Manifest Document No.: 11119
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
AEROCHEM, INC.
1885 N. BATAVIA STREET
ORANGE, CA. 92665
HA-HQ 36-006260

4. Generator's Phone (714) 637-4401

A. State Manifest Document Number: 88182017
B. State Generator's ID: CAD041326216

5. Transporter 1 Company Name: IT TRANSPORTATION
6. US EPA ID Number: CAD000057760

C. State Transporter's ID: 905676-905317
D. Transporter's Phone: (213) 518-4700

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

E. State Transporter's ID:
F. Transporter's Phone:

9. Designated Facility Name and Site Address
IT CORPORATION
5295 S. GARVEY RD.
WESTMORLAND CA 92281

10. US EPA ID Number: CAD000633164

G. State Facility's ID: CAD000633164
H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. ALUMINUM-TITANIUM SLUDGE CA REG. WASTE ONLY N/A	002	CM	20	Y	State 491 / EPA/Other N/A
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
(NON RCRA WASTE) CAL.REGULATED WASTE ONLY
PROFILE #27099 (A.T.)
OTHER HEAVY METALS BELOW STLC

K. Handling Codes for Wastes Listed Above
a. 03/D81
b.
c.
d.

15. Special Handling Instructions and Additional Information
DO NOT MIX WITH ACIDS
WEAR GLOVES AND GOGGLES
AVOID SKIN CONTACT

16.
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Printed/Typed Name: PAUL ALDRIDGE — Signature: Paul E. Aldridge — Month Day Year: 4 11 89

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials: 041389
Printed/Typed Name: Alberto Saavedra — Signature: [signature] — Month Day Year: 04 13 89

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

FACILITY

19. Discrepancy Indication Space
GREATER THAN 10% DIFFERENCE IN QUANTITY RECEIVED AND MANIFESTED. SM 4/13/89 contacted [illegible] Aerochem 4/19/89 [illegible] 13 APR 11

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: GERALD W. MILLER — Signature: Gerald W. Miller — Month Day Year: 04 13 89

DHS 8022 A (1/88)
EPA 8700—22
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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAD982411803 Manifest Document No. 00065

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021
4. Generator's Phone 213) 746-5555

A. State Manifest Document Number 88626277
B. State Generator's ID BAR036029416

5. Transporter 1 Company Name: Moran Enterprises
6. US EPA ID Number: CAD982477366
C. State Transporter's ID 910235
D. Transporter's Phone (618) 355-7019

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281
10. US EPA ID Number: CAD000633164
G. State Facility's ID CND000633164
H. Facility's Phone (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DF	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

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GENERATOR — Printed/Typed Name: W.K. Sumner for Coca Cola — Signature: W.K. Sumner — Month Day Year: 4 14 89

TRANSPORTER — 17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: LAWRENCE MORRILL — Signature: Lawrence Morrill — Month Day Year: 04 14 89

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

FACILITY — 19. Discrepancy Indication Space
Evaluation # 27955 SL 4-14-89
Contacted Ruth for Paul Fleming for CC 4-17-89 SL Spiegel
14 APR 14

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Sally Lopez — Signature: Sally Lopez — Month Day Year: 04 14 89

Do Not Write Below This Line

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

Yellow: TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS

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88626277

State of California—Health and Welfare Agency
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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAD982411803 — Manifest Document No.: 00070

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone (213) 746-5555

A. State Manifest Document Number: 88626282

B. State Generator's ID: HAHQ36029419

5. Transporter 1 Company Name: J-W Trkg.

6. US EPA ID Number: CAD981413839

C. State Transporter's ID: 914501

D. Transporter's Phone: (714) 822-2146

7. Transporter 2 Company Name:

8. US EPA ID Number:

E. State Transporter's ID:

F. Transporter's Phone:

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164

G. State Facility's ID: CAD000633164

H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81 b.
c. d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

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Printed/Typed Name: W.K. Sumner for Coca-Cola — Signature: William K Sumner — Month Day Year: 4 14 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: C.G. Teschendorf — Signature: — Month Day Year: 04 14 89

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

19. Discrepancy Indication Space
Evaluation #27955 JL 4-14-89
Contacted Bill for Raul Ramirez for CC 4-17-89 [illegible]

14 APR 14 [illegible]

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Salli Lopez — Signature: Salli Lopez — Month Day Year: 04 14 89

GENERATOR — TRANSPORTER — FACILITY

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88626282

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EPA 8700—22
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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAD982411803 — Manifest Document No.: 00069
2. Page 1 of 1

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3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone (213) 746-5555

A. State Manifest Document Number: 88626281
B. State Generator's ID: HAH036029419

5. Transporter 1 Company Name: J W Trucking
6. US EPA ID Number: CAD981413831
C. State Transporter's ID: 914302
D. Transporter's Phone: 822-2176

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164
G. State Facility's ID: CAD000633164
H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81
b.
c.
d.

15. Special Handling Instructions and Additional Information
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Printed/Typed Name: W.K. Summer For Coca Cola — Signature: W.K. Summer — Month Day Year: 4 14 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Michael Ulrich — Signature: [signature] — Month Day Year: 04 14 89

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

19. Discrepancy Indication Space
Evaluation # 27955 SL 4-14-89
Contacted Keith for Paul Ramirez for C.C. 4-17-89 [signature] 14 APR 14 01

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Salli Lopez — Signature: Salli Lopez — Month Day Year: 04 14 89

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88626281

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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAD982411803 — Manifest Document No. 0066

2. Page 1 of 1

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3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone (213) 746-5555

A. State Manifest Document Number: 88626278

B. State Generator's ID: HAHQ360294 19

5. Transporter 1 Company Name: DIAMOND TRUCKING CO.

6. US EPA ID Number: CAD982473316

C. State Transporter's ID: 908850

D. Transporter's Phone: (619) 583-7481

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD006331164

G. State Facility's ID: CAD006331164

H. Facility's Phone: (619) 344-9409

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State CA-ONLY; EPA/Other 611
b.					State; EPA/Other
c.					State; EPA/Other
d.					State; EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/081
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

16.
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If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: W. K. Spanner for Coca-Cola — Signature: [signature] — Month Day Year: 4 14 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: John Baker — Signature: John D. Baker — Month Day Year: 04 14 89

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

19. Discrepancy Indication Space
Evaluation # 27955 JL 4-14-89
Contacted Kathleen Kamrien for CC 4-17-89 [illegible]
14 APR 14 '89

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Sally Lopez — Signature: Sally Lopez — Month Day Year: 04 14 89

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88626278

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

Do Not Write Below This Line

Yellow: TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS

State of California—Health and Welfare Agency
Form Approved OMB No. 2050—0039 (Expires 9-30-91)
Please print or type. *(Form designed for use on elite (12-pitch typewriter).*

Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAD982411803 — Manifest Document No. 00059

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone 213) 746-5555

A. State Manifest Document Number: 88626271

B. State Generator's ID: NAB0360294 19

5. Transporter 1 Company Name: R.T. Posey/Pueblo — 6. US EPA ID Number: CAD981690399

C. State Transporter's ID: 01001

D. Transporter's Phone: (818) 962-1178

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

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. CARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164

G. State Facility's ID: CND000633164

H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/081 b. c. d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

16.
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Printed/Typed Name: W.K. Summer for Coca Cola — Signature: W.K. Summer — Month Day Year: 4 14 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Ken Posey — Signature: [signature] — Month Day Year: 04 14 89

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

19. Discrepancy Indication Space
Evaluation #27955 JL 4.14.89
Contacted Ruth for Paul Ramirez on 4-17-89 M. Sanchez
14 Apr 14 33

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Sally Lopez — Signature: Sally Lopez — Month Day Year: 04 14 89

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88626271

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EPA 8700—22
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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAD982411803 — Manifest Document No. 00614
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021
4. Generator's Phone (213) 746-5555

A. State Manifest Document Number: 88626276
B. State Generator's ID: [illegible]

5. Transporter 1 Company Name: Christoffersen Trans
6. US EPA ID Number: CAD076107515
C. State Transporter's ID: [illegible]
D. Transporter's Phone: 714 371-7210

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281
10. US EPA ID Number: CAD000633164
G. State Facility's ID: CAD000633164
H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. C3/D81
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

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Printed/Typed Name: W K Shunker for Coca-Cola — Signature: W K Shunker — Month Day Year: 4 14 89

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Gil Martinez — Signature: [signature] — Month Day Year: 04 14 89

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

FACILITY

19. Discrepancy Indication Space
Evaluation # 27955 SL 4-14-89
Contacted Rollins for full manifest for CC 4-17-89 [illegible]
14 AM 13

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Sally Lopez — Signature: Sally Lopez — Month Day Year: 04 14 89

Do Not Write Below This Line

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

Yellow: TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS

GENERATOR

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88626276

State of California—Health and Welfare Agency
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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAD982411803 — Manifest Document No. 00061
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021
4. Generator's Phone 213) 746-5555

A. State Manifest Document Number: 88626273
B. State Generator's ID: HAN036029419

5. Transporter 1 Company Name: HOYT TRANSPORTATION — 6. US EPA ID Number: CAD981423853
C. State Transporter's ID: 001451
D. Transporter's Phone: 714 371-7333

7. Transporter 2 Company Name — 8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. CARVEY ROAD
WESTMORELAND, CA 92281
10. US EPA ID Number: CAD000633164
G. State Facility's ID: CND000633164
H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611; EPA/Other CA-ONLY
b.					State; EPA/Other
c.					State; EPA/Other
d.					State; EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81 b. c. d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

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Printed/Typed Name: W.K. Summer for Coca Cola — Signature: William K Summer — Month Day Year: 4 14 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Lonnie Smith — Signature: [signature] — Month Day Year: 4 14 89

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

19. Discrepancy Indication Space
Evaluation # 27955 SL 4-14-89
Greater than 10% difference in quantity received & that listed in Sec. 13. SL 4-14-89 Contacted Ruth for Raul Ramirez to CC 4/17/89 [illegible]
14 APR 13 45

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Sally Lopez — Signature: Sally Lopez — Month Day Year: 04 14 89

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88626273

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

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State of California—Health and Welfare Agency
Form Approved OMB No. 2050—0039 (Expires 9-30-91)
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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAD982411803 — Manifest Document No.: 00041

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone 213) 746-5555

A. State Manifest Document Number: 88626252

B. State Generator's ID: HAHQ36029419

5. Transporter 1 Company Name: HOYT TRANSPORTATION — 6. US EPA ID Number: CAD981425853

C. State Transporter's ID: 00194

D. Transporter's Phone: 714 821 7557

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

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164

G. State Facility's ID: CAD000633164

H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81 b.
c. d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

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Printed/Typed Name: W.K. Sumner for Coca-Cola — Signature: W.K. Sumner — Month Day Year: 04 13 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: DAVID M KIRKPATRICK — Signature: [signature] — Month Day Year: 04 14 89

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

19. Discrepancy Indication Space
EVALUATION #27955. SM 4/14/89
[illegible] Bath for Raul Ramirez for CC 4-17-89 [illegible] 14 APR 13

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Sally Lopez — Signature: Sally Lopez — Month Day Year: 04 14 89

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802, WITHIN CALIFORNIA CALL 1-800-852-7550

88626252

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAD982411803 Manifest Document No. 007

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone (213) 746-5555

A. State Manifest Document Number 88626279

B. State Generator's ID HAHQ360294 19

5. Transporter 1 Company Name M. Bethel Inc

6. US EPA ID Number CAD980882724

C. State Transporter's ID

D. Transporter's Phone 213 338-2711

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number CAD000633164

G. State Facility's ID CAD000633164

H. Facility's Phone (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DF	00015	Y	State 811 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03 / D81
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

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Printed/Typed Name: W.K Summer for Coca Cola
Signature: William K Summer
Month Day Year: 4 14 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Philip Stanley
Signature: Philip Stanley
Month Day Year: 04 14 89

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

19. Discrepancy Indication Space
Evaluation #27955 SL 4-14-89
Contact Bell for Carl Carrier for P.C. 4-17-89 [illegible]
10 non 13

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Sally Lopez
Signature: Sally Lopez
Month Day Year: 04 14 89

GENERATOR

TRANSPORTER

FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88626279

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

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Form Approved OMB No. 2050—0039 (Expires 9-30-91)
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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAD982411803 Manifest Document No. 00056

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone (213) 746-5555

A. State Manifest Document Number 88626268

B. State Generator's ID HAHQ3602941 9

5. Transporter 1 Company Name T-W Trucking

6. US EPA ID Number CAR000153837

C. State Transporter's ID

D. Transporter's Phone

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. CARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number CAD000633164

G. State Facility's ID CAD000633164

H. Facility's Phone (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00005	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81 b. c. d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

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Printed/Typed Name: W.K. Summer for Coca Cola — Signature: W.K. Summer — Month Day Year: 4 14 89

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Joe Dekker — Signature: Joe Dekker — Month Day Year: 04 14 89

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

FACILITY

19. Discrepancy Indication Space
EVALUATION #27995. JM 4/14/89
contacted Kath to Recal Rejection to CC 4/17/89 [illegible]

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: GERALD W. MILLER — Signature: Gerald W. Miller — Month Day Year: 04 14 89

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88626268

GENERATOR

TRANSPORTER

FACILITY

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAD982411803 Manifest Document No. 008 58

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone 213) 746-5555

A. State Manifest Document Number 88626270

B. State Generator's ID HAHQ360294 19

5. Transporter 1 Company Name RELIABLE EQUIP. RENTAL

6. US EPA ID Number CAD066159763

C. State Transporter's ID 408175

D. Transporter's Phone (714) 521-1442

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number CAD000633164

G. State Facility's ID CAD000633164

H. Facility's Phone (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DF	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81 b. c. d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

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Printed/Typed Name: W K Summer for Coca-Cola
Signature: William K Summer
Month Day Year: 4 14 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Rod Benson
Signature:
Month Day Year: 04 14 89

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

19. Discrepancy Indication Space
Evaluation # 27955 JL 4-14-89
Contacted Ruth for Rick Ramirez for CC 4-17-89 JM Summers
14 APR 1989

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: GERALD W. MILLER
Signature: Gerald W. Miller
Month Day Year: 04 14 89

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88626270

DHS 8022 A (1/88)
EPA 8700—22
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State of California—Health and Welfare Agency
Form Approved OMB No. 2050—0039 (Expires 9-30-91)
Please print or type. *(Form designed for use on elite (12-pitch typewriter).*

Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAD982411803 — Manifest Document No.: 00062
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone (213) 746-5555

A. State Manifest Document Number: 88626274
B. State Generator's ID: HAH036029419

5. Transporter 1 Company Name: Reliable Equip Rental
6. US EPA ID Number: CAD066159963
C. State Transporter's ID: 908794
D. Transporter's Phone: (714) 522-6440

7. Transporter 2 Company Name:
8. US EPA ID Number:
E. State Transporter's ID:
F. Transporter's Phone:

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164
G. State Facility's ID: CAD000633164
H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

16.
GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; **OR**, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: W.K. Summer for Coca Cola
Signature: William K Summer
Month Day Year: 4 14 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Larry Sims
Signature: Larry Sims
Month Day Year: 4 14 89

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

19. Discrepancy Indication Space
Evaluation # 27955 SL 4-14-89
Contacted Ruth for Paul Ramirez for CC 4-17-89 [illegible]
14 APR 13 30

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: GERALD W. MILLER
Signature: Gerald W. Miller
Month Day Year: 04 14 89

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802, WITHIN CALIFORNIA CALL 1-800-852-7550

88626274

DHS 8022 A (1/88)
EPA 8700—22
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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAD982411803 — Manifest Document No.: 00063
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone 213) 748-5555

A. State Manifest Document Number: 88626275
B. State Generator's ID: NAN036029419

5. Transporter 1 Company Name: CHRISTOFFERSON TRANS
6. US EPA ID Number: CAD076073550
C. State Transporter's ID: 910266
D. Transporter's Phone: (714) 371-7210

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164
G. State Facility's ID: CAD000633164
H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

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Printed/Typed Name: W.K. Summer for Coca-Cola — Signature: W. K. Summer — Month Day Year: 4 14 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Ronald Martin — Signature: Ronald Martin — Month Day Year: 04 14 89

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

19. Discrepancy Indication Space
EVALUATION #27955. Sm 4/14/89
GREATER THAN 10% DIFFERENCE IN QUANTITY RECEIVED AND MANIFESTED. Sm 4/14/89 Contacted Ruth for Paul Ramos for CC 4/19/89
14 APR 12 85

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: GERALD W. MILLER — Signature: Gerald W. Miller — Month Day Year: 04 14 89

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88626275

DHS 8022 A (1/88)
EPA 8700—22
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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAD982411803 — Manifest Document No. 618

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone (213) 746-5555

A. State Manifest Document Number 88626280

B. State Generator's ID NAD034029419

5. Transporter 1 Company Name Kobalt Equip — 6. US EPA ID Number CA0066159963

C. State Transporter's ID 70843

D. Transporter's Phone (619) 322-6000

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

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number CAD006331644

G. State Facility's ID CND006331644

H. Facility's Phone (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other
b.					State CA-ONLY / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 02/D81 b. c. d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

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Printed/Typed Name: W.K. Summer for Coca-Cola — Signature: W.K. Summer — Month Day Year: 04 14 89

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Frank T. DeLuca — Signature: Frank T. DeLuca — Month Day Year: 04 14 89

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

FACILITY

19. Discrepancy Indication Space
Evaluation # 27955 SL 4-14-89
14 APR 12
Contacted Ruth for Rail Remarks for COA 4/12/89 SL

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: GERALD W. MILLER — Signature: Gerald W. Miller — Month Day Year: 04 14 89

GENERATOR

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88626280

DHS 8022 A (1/88)
EPA 8700—22
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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAD982411803 — Manifest Document No.: 00080
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone (213) 746-5555

A. State Manifest Document Number: 88626292
B. State Generator's ID: HAHQ36029410

5. Transporter 1 Company Name: Don Faris Trucking
6. US EPA ID Number: CAD980694905
C. State Transporter's ID: 910066
D. Transporter's Phone: 714 681-0576

7. Transporter 2 Company Name:
8. US EPA ID Number:
E. State Transporter's ID:
F. Transporter's Phone:

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164
G. State Facility's ID: CAD000633164
H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 031D81
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

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GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

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Printed/Typed Name: Nick Sumner for Coca Cola — Signature: W. Kumner — Month Day Year: 4 14 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Richard Carrillo for Don Faris Trucking — Signature: Richard Carrillo — Month Day Year: 04 14 89

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

19. Discrepancy Indication Space
Evaluation #27955 SL 4-14-89
Contacted [illegible] CC by Ruth 4-17-89 [illegible]
14 APR 15 10

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: GERALD W. MILLER — Signature: Gerald W. Miller — Month Day Year: 04 14 89

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88626292

DHS 8022 A (1/88)
EPA 8700—22
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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAD982411803 Manifest Document No. 000078

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone 213) 746-5555

A. State Manifest Document Number 88626290
HAH036029419

B. State Generator's ID

5. Transporter 1 Company Name: Glenn Colby
6. US EPA ID Number: CAD982917349

C. State Transporter's ID: 91-2827
D. Transporter's Phone: 5-399-4936

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

E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164

G. State Facility's ID: CAD000633164
H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

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Printed/Typed Name: W.K. Summer for Coca Cola
Signature: W.K. Summer
Month Day Year: 4 14 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Don Harlander
Signature: Don Harlander
Month Day Year: 04 14 89

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

19. Discrepancy Indication Space
Evaluation # 27955 SL 4-14-89
Contacted Ruth for Raul Ramirez for CC 4/17/89 M. Summer

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
14 APR 16 30

Printed/Typed Name: Salli Lopez
Signature: Salli Lopez
Month Day Year: 04 14 89

GENERATOR

TRANSPORTER

FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802, WITHIN CALIFORNIA CALL 1-800-852-7550

88626290

DHS 8022 A (1/88)
EPA 8700—22
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Form Approved OMB No. 2050—0039 (Expires 9-30-91)
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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAD982411803 — Manifest Document No.: 000075
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone (213) 746-5555

A. State Manifest Document Number: 88626287
B. State Generator's ID: HAH036029419

5. Transporter 1 Company Name: BILL COOL TKG
6. US EPA ID Number: CAD981630361
C. State Transporter's ID: 909884
D. Transporter's Phone: 619 2402424

7. Transporter 2 Company Name:
8. US EPA ID Number:
E. State Transporter's ID:
F. Transporter's Phone:

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164
G. State Facility's ID: CAD000633164
H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

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Printed/Typed Name: W.K. Summer for Coca Cola — Signature: W K Summer — Month Day Year: 4 14 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: William J Cool — Signature: William J Cool — Month Day Year: 04 14 89

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

19. Discrepancy Indication Space
Evaluation # 27955 4-14-89 JC
Contacted Kelly for Paul Ramirez for CC 4-17-89 [illegible]

14 APR 17 [illegible]

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Sally Lopez — Signature: Sally Lopez — Month Day Year: 04 14 89

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88626287

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

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Form Approved OMB No. 2050—0039 (Expires 9-30-91)
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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAD982411803 — Manifest Document No.: 000076
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone (213) 746-5555

A. State Manifest Document Number: 88626288
B. State Generator's ID: HAH036029419

5. Transporter 1 Company Name: CARL Northcutt TRK'G.
6. US EPA ID Number: CAD981692874
C. State Transporter's ID: 707755
D. Transporter's Phone: 714-687-0307

7. Transporter 2 Company Name:
8. US EPA ID Number:
E. State Transporter's ID:
F. Transporter's Phone:

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164
G. State Facility's ID: CAD000633164
H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

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Printed/Typed Name: W.K. Sumner for Coca-Cola — Signature: W. K. Sumner — Month Day Year: 4 14 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: CARL Northcutt — Signature: Carl Northcutt — Month Day Year: 04 14 89

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

19. Discrepancy Indication Space
Evaluation # 27955 SL 4-14-89
Greater than 10% difference in quantity received & that listed in Sec. B SL 4-14-89 Contacted Ruth for Raul Mimiser for CC 4-17-89 [illegible] 14 APR 17 89

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Salli Lopez — Signature: Salli Lopez — Month Day Year: 04 14 89

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88626288

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

Do Not Write Below This Line

Yellow: TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS

State of California—Health and Welfare Agency
Form Approved OMB No. 2050—0039 (Expires 9-30-91)
Please print or type. (Form designed for use on elite (12-pitch typewriter).

Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAD982411803 — Manifest Document No.: 000174
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone (213) 746-5555

A. State Manifest Document Number: 88626286
B. State Generator's ID: HAHQ36029419

5. Transporter 1 Company Name: J & I
6. US EPA ID Number: CAD981418577
C. State Transporter's ID: 907297
D. Transporter's Phone: 818 960 1361

7. Transporter 2 Company Name:
8. US EPA ID Number:
E. State Transporter's ID:
F. Transporter's Phone:

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164
G. State Facility's ID: CAD000633164
H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	X	State / EPA/Other 611
b.					State CA-ONLY / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

16.
GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; **OR**, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: W.K. Summer for Coca Cola — Signature: W.K. Summer — Month Day Year: 04 14 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Chuck Wirey — Signature: [signature] — Month Day Year: 04 14 89

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

19. Discrepancy Indication Space
Evaluation #27955 SL 4-14-89
Contacted Ruth for Raul Ramirez for CC 4-17-89 [signature] 14 Apr 17 94

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Salli Lopez — Signature: Salli Lopez — Month Day Year: 04 14 89

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802, WITHIN CALIFORNIA CALL 1-800-852-7550

88626286

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

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State of California—Health and Welfare Agency
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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAD982411803 — Manifest Document No.: 000079
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone 213) 746-5555

A. State Manifest Document Number: 88626291
B. State Generator's ID: CAD036029419

5. Transporter 1 Company Name: CONTAINERIZED CHEMICAL DISP
6. US EPA ID Number: CAT000611483
C. State Transporter's ID: 710002
D. Transporter's Phone: (714) 645-6645

7. Transporter 2 Company Name:
8. US EPA ID Number:
E. State Transporter's ID:
F. Transporter's Phone:

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164
G. State Facility's ID: CAD000633164
H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State: 611; EPA/Other: CA-ONLY
b.					State: ; EPA/Other:
c.					State: ; EPA/Other:
d.					State: ; EPA/Other:

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 031081
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

16.

GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

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Printed/Typed Name: W.K. Sumner for Coca Cola — Signature: W. K. Sumner — Month Day Year: 4 14 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: TERRY LEE BROWN — Signature: Terry L. Brown — Month Day Year: 4 14 89

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

19. Discrepancy Indication Space
Evaluation #27955 SL 4-14-89
Greater than 16% difference in quantity received + that listed in Sec. 13 SL 4-14-89
Contacted Rath for Raul Ramirez for CC 4/17/89 M. Nazum

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Salli Lopez — Signature: Salli Lopez — Month Day Year: 04 14 89

GENERATOR / TRANSPORTER / FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802, WITHIN CALIFORNIA CALL 1-800-852-7550

88626291

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

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State of California—Health and Welfare Agency
Form Approved OMB No. 2050—0039 (Expires 9-30-91)
Please print or type. *(Form designed for use on elite (12-pitch typewriter).*

Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAD982411803 — Manifest Document No. 00072

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone (213) 746-5555

A. State Manifest Document Number: 88626284

B. State Generator's ID: HAH935929419

5. Transporter 1 Company Name: BOB PERKINS — 6. US EPA ID Number: CAD982030221

C. State Transporter's ID: 78013

D. Transporter's Phone: 714 743-4924

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

E. State Transporter's ID

F. Transporter's Phone

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164

G. State Facility's ID: CND000633164

H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DRUM	55	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 031D81 b. c. d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

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GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

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Printed/Typed Name: W.K. Summers for Coca Cola — Signature: W. K. Summers — Month Day Year: 04 14 89

GENERATOR

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: BOB PERKINS — Signature: [signature] — Month Day Year: 04 14 89

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

TRANSPORTER

19. Discrepancy Indication Space
Evaluation # 27955 SL 4-14-89
Greater than 10% difference in quantity received & that manifested in Sec. 13 SL 4-14-89 Contacted Dalli to Paul Kamuer to CC 4/17/89 M. Summers
14 APR 16 23

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Salli Lopez — Signature: Salli Lopez — Month Day Year: 04 14 89

FACILITY

Do Not Write Below This Line

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

Yellow: TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88626284

State of California—Health and Welfare Agency
Form Approved OMB No. 2050—0039 (Expires 9-30-91)
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Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAD982411803 Manifest Document No. 00057
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021
4. Generator's Phone (213) 746-5555

A. State Manifest Document Number 88626269
B. State Generator's ID HAZG360294 19

5. Transporter 1 Company Name: CONTAINERIZED CHEMICAL DISPOSAL
6. US EPA ID Number: CAT000611483
C. State Transporter's ID 904976
D. Transporter's Phone (714) 625-6625

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. CARVEY ROAD
WESTMORELAND, CA 92281
10. US EPA ID Number: CAD000633164
G. State Facility's ID CNU006633164
H. Facility's Phone (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

16.
GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; **OR**, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: W K Summer for Coca Cola
Signature: William K Summer
Month Day Year: 4 14 89

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: DAVID A DRESSLER
Signature: David A Dressler
Month Day Year: 04 14 89

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

FACILITY

19. Discrepancy Indication Space
Evaluation # 27955 JL 4-14-89
GREATER THAN 10% DIFFERENCE IN QUANTITY RECEIVED AND MANIFESTED. DM 4/14/89 Contacted Ruth for Carl Kamien 4/17/89

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Sally Lopez
Signature: Sally Lopez
Month Day Year: 04 14 89

Do Not Write Below This Line

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

Yellow: TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS

GENERATOR

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88626269

State of California—Health and Welfare Agency
Form Approved OMB No. 2050—0039 (Expires 9-30-91)
Please print or type. *(Form designed for use on elite (12-pitch typewriter).*

Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAD982411803 — Manifest Document No.: 00073
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone 213) 746-5555

A. State Manifest Document Number: 88626285
B. State Generator's ID: HAHQ36029419

5. Transporter 1 Company Name: Joe McGinnis
6. US EPA ID Number: CAD982481962
C. State Transporter's ID: 911348
D. Transporter's Phone: 818-894-8122

7. Transporter 2 Company Name:
8. US EPA ID Number:
E. State Transporter's ID:
F. Transporter's Phone:

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164
G. State Facility's ID: CAD000633164
H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/D81 b.
c. d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

16.
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Printed/Typed Name: W.K. Summer for Coca Cola — Signature: William K Summer — Month Day Year: 4 14 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Bill Cason — Signature: Bill Cason — Month Day Year: 4 14 89

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

19. Discrepancy Indication Space
Evaluation # 27955 SL 4-14-89
Greater than 10% difference in quantity received & that listed in Sec. 13 SL 4-14-89 Contacted Ruth for Raul Ramirez for CC 4/17/89 14 Apr 17 87

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Sally Lopez — Signature: Sally Lopez — Month Day Year: 04 14 89

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88626285

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

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State of California—Health and Welfare Agency
Form Approved OMB No. 2050—0039 (Expires 9-30-91)
Please print or type. *(Form designed for use on elite (12-pitch typewriter).*

Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CAD982411803 Manifest Document No. 007177

2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021
4. Generator's Phone 213) 746-5555

A. State Manifest Document Number HAW 88626289
B. State Generator's ID
C. State Transporter's ID 710293
D. Transporter's Phone (714) 625-6615

5. Transporter 1 Company Name Contaminated Chemical Disposal 6. US EPA ID Number CAT000614833

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

E. State Transporter's ID
F. Transporter's Phone

9. Designated Facility Name and Site Address 10. US EPA ID Number
I. T. IMPERIAL FACILITY
5295 S. CARVEY ROAD
WESTMORELAND, CA 92281 CAD000633164

G. State Facility's ID CAD000633164
H. Facility's Phone (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DE	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/081 b.
c. d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

16.
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GENERATOR — Printed/Typed Name: W.K. Summer for Coca Cola — Signature: W. K. Summer — Month Day Year: 04 14 89

TRANSPORTER — 17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Dave W. Cebaynski — Signature: Dave W. Cebaynski — Month Day Year: 04 14 89

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

FACILITY — 19. Discrepancy Indication Space
Evaluation #27955 SL 14 APR 17 89
Contact Seth for Carl Ramirez for CC 4-17-89 [illegible]

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Sally Lopez — Signature: Sally Lopez — Month Day Year: 04 14 89

Do Not Write Below This Line

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

Yellow: TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS

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88626289

State of California—Health and Welfare Agency
Form Approved OMB No. 2050—0039 (Expires 9-30-91)
Please print or type. *(Form designed for use on elite (12-pitch typewriter).*

Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAD982411803 — Manifest Document No.: 000060
2. Page 1 of 1

Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
COCA COLA BOTTLING COMPANY
1334 SOUTH CENTRAL, LOS ANGELES, CA 90021

4. Generator's Phone 213) 746-5555

A. State Manifest Document Number: 88626272
B. State Generator's ID: HAHQ36029419

5. Transporter 1 Company Name: Cook Trucking
6. US EPA ID Number: CAD009773573
C. State Transporter's ID: 905906
D. Transporter's Phone: (714) 374511

7. Transporter 2 Company Name:
8. US EPA ID Number:
E. State Transporter's ID:
F. Transporter's Phone:

9. Designated Facility Name and Site Address
I. T. IMPERIAL FACILITY
5295 S. GARVEY ROAD
WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164
G. State Facility's ID: CAD000633164
H. Facility's Phone: (619) 344-9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. CALIFORNIA REGULATED WASTE ONLY (Contaminated Soil)	001	DT	00015	Y	State 611 / EPA/Other CA-ONLY
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above
SOIL 99%
HYDROCARBONS LESS THAN 1%

K. Handling Codes for Wastes Listed Above
a. 03/DF1
b.
c.
d.

15. Special Handling Instructions and Additional Information
WEAR APPROVED SAFETY GEAR

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Printed/Typed Name: W.K. Summer for Coca-Cola — Signature: William K Summer — Month Day Year: 4 14 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Scott Cook — Signature: Scott Cook — Month Day Year: 04 14 89

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

19. Discrepancy Indication Space
EVACUATION 27955. Sm 4/14/89
Contacted Ruth for Raul Ramirez for CC 4-17-89 M. Jasper
14 APR 17 89

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: GERALD W. MILLER — Signature: Gerald W. Miller — Month Day Year: 04 14 89

GENERATOR — TRANSPORTER — FACILITY

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

88626272

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

Do Not Write Below This Line

Yellow: TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS

State of California—Health and Welfare Agency
Form Approved OMB No. 2050—0039 (Expires 9-30-88)
Please print or type. (Form designed for use on elite (12-pitch typewriter). 0821

Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CA117009A020 — Manifest Document No.: 11111

2. Page 1 of 1 — Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address: NOSC c/o ROICC 1220 PACIFIC HWY SAN DIEGO, CA. 92132

4. Generator's Phone (619) 696 5332

A. State Manifest Document Number: 87631587

B. State Generator's ID: HAHQ36-022547

5. Transporter 1 Company Name: JACK GREY TRANSPORT

6. US EPA ID Number: IND042534875

C. State Transporter's ID: 912216

D. Transporter's Phone: 619-445-8880

7. Transporter 2 Company Name: -0-

8. US EPA ID Number:

E. State Transporter's ID:

F. Transporter's Phone:

9. Designated Facility Name and Site Address: INTERNATIONAL TECH. CORP. 5295 SO. GARVEY RD WESTMORELAND, CA 92281

10. US EPA ID Number: CAD000633164

G. State Facility's ID: CAD000633164

H. Facility's Phone: 619 344 9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. HAZARDOUS WASTE SOLID ~~NOS. ORM E NA # 9189~~	001	DT	00006	Y	State 611 / EPA/Other EXEMPT
b.					State / EPA/Other
c.					State / EPA/Other
d.					State / EPA/Other

J. Additional Descriptions for Materials Listed Above: SOIL CONTAMINATED W/WASTE OIL

K. Handling Codes for Wastes Listed Above: a. 03/D81 b. c. d.

15. Special Handling Instructions and Additional Information: ROICC REPRESENTITIVE CONTACT JOB # 0821 (619) 696-5318 (619) 524-6244

I.T. APPROVAL NO. 30062

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; **OR**, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: Barbara Atteberry — Signature: [signature] for CO of NOSC — Month Day Year: 04 14 89

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: James H. Cheek — Signature: [signature] — Month Day Year: 04 14 89

18. Transporter 2 Acknowledgement of Receipt of Materials

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

19. Discrepancy Indication Space: SEC. J SHOULD READ, "SOIL CONTAMINATED WITH DIESEL" PER PAUL LEDERMAN OF DIAMOND PACIFIC 1520 HRS 4/14/89 SM
Sec. 11a, should state "California Regulated Waste Only" 4-19-8
Driver corrected DOT Description in Sec. 11a. SL 4-14-89 Contacted B. Atteberry for [illegible] on 4-19-89

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

Printed/Typed Name: Salli Lopez — Signature: Salli Lopez — Month Day Year: 04 14 89

GENERATOR — TRANSPORTER — FACILITY

DHS 8022 A (1/87)
EPA 8700—22
(Rev. 9-86) Previous editions are obsolete.

Yellow: TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS

INSTRUCTIONS ON THE BACK

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

State of California—Health and Welfare Agency
Form Approved OMB No. 2050—0039 (Expires 9-30-88)
Please print or type. *(Form designed for use on elite (12-pitch typewriter).* 2597

Department of Health Services
Toxic Substances Control Division
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: CAC000117157
Manifest Document No.: 111112
2. Page 1 of 1
Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address: OICC, 1220 PACIFIC HWY SAN DIEGO CA 92132-5190
4. Generator's Phone: (619) 532 7887
A. State Manifest Document Number: 87631586
B. State Generator's ID: HYHQ3602314 47

5. Transporter 1 Company Name: JACK GREY TRANSPORT
6. US EPA ID Number: IIN004253487 5
C. State Transporter's ID: 912217
D. Transporter's Phone: 619 445 8880

7. Transporter 2 Company Name: —
8. US EPA ID Number:
E. State Transporter's ID:
F. Transporter's Phone:

9. Designated Facility Name and Site Address: INTERNATIONAL TECH CORP 5295 So. GARVEY RD WESTMORELAND CA 92281
10. US EPA ID Number: CAD000633164
G. State Facility's ID: CAD000633164
H. Facility's Phone: 619 344 9400

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. HAZARDOUS WASTE SOLID ~~NOS ORM-E NA# 9189~~	001	DT	0009 1/4	Y	State 611 EPA/Other EXEMPT
b.					State EPA/Other
c.					State EPA/Other
d.					State EPA/Other

J. Additional Descriptions for Materials Listed Above: SOIL CONTAMINATED W/FUEL OIL

K. Handling Codes for Wastes Listed Above: a. 03/D81 b. c. d.

15. Special Handling Instructions and Additional Information
ROICC REPRESENTATIVE CONTACT JOB # 2597 (619) 532-7269
I.T. APPROVAL NO. 18264 (619) 532 7887

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: PAUL GAGLIARDO
Signature: [signature]
Month Day Year: 04 14 89

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: James H. Check
Signature: [signature]
Month Day Year: 4 14 89

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

19. Discrepancy Indication Space
Sec. 11a should state "California Regulated Waste Only"
Driver corrected DOT Description in Sec. 11a SL 4-14-89
Contacted Barbara A Heberry for OICC 4/19/89 [signature]
14 APR 17 43

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: Salli Lopez
Signature: Salli Lopez
Month Day Year: 04 14 89

GENERATOR / TRANSPORTER / FACILITY

DHS 8022 A (1/87)
EPA 8700—22
(Rev. 9-86) Previous editions are obsolete.

Yellow: TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS

INSTRUCTIONS ON THE BACK

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

ANCON
1022 EUBANK AVENUE, WILMINGTON, CA 90744
(213) 518-0900 • 775-3309

INVOICE

DATE	NUMBER	PAGE
05-31-89	B013535-B	

PLEASE REMIT TO:
P.O. BOX 908
WILMINGTON, CA 90748

SOLD TO	SHIP TO
COCA COLA BOTTLING COMPANY OF LOS ANGELES 1334 S. CENTRAL LOS ANGELES, CA 90021	COCA COLA BOTTLING COMPANY OF LOS ANGELES 1334 S. CENTRAL LOS ANGELES, CA 90021

ACCOUNT #	CUSTOMER P.O. NUMBER	OUR ORDER #	DELIVERY	TERMS	SALESMAN
COC100	P.O. 127138		SOURCE	NET UPON RECEIPT	NA

DESCRIPTION	HOUR/UNIT	RATE	EXTENSION
PER BID ***PRICE INCLUDES ALL APPLICABLE TAXES AND USE FEES THAT THE*** DISPOSAL SITE IS RESPONSIBLE FOR COLLECTING			
EXCAVATE STOCKPILE, LOAD TRANSPORTING VEHICLE			
1000 CUBIC YARDS @ 10.48			10,480.00
250 CUBIC YARDS @ 10.14			2,535.00
TRANSPORT AND DISPOSE OF 1000 CUBIC YARDS			
137.548/YD			137,548.00
250 CUBIC YARDS @ 137.50/YD			34,375.00
CONTRACT EXTRAS			
4/14 - 4/16/89 - PUMP OUT EXCAVATION			
LABOR:		2,446.99	
EQUIPMENT:			
A/C 27 HOURS X 27.00		729.00	
HOSE RENTAL 400.00		400.00	
BACKHOE 5 HOURS X 94.80 + 15%		545.10	
CARBON FILTER (RETURNED) 626.22 + 10%		688.84	
(TRUCKING) 214.50 + 10%		246.65	
TOTAL		5,056.58	5,056.58
4/24 - LINE EXCAVATION WITH POLY SHEETING			
LABOR		276.64	
MATERIAL:			
6 ROLLS @ 70.29 + 15%		485.00	
TAPE 57.03 + 15%		65.58	
TOTAL		827.22	827.22
SUBTOTAL			190,821.80
LESS ORIGINAL CONTRACT AMOUNT PAID ON INVOICE #B13535			(97,805.20

INVOICE SUBJECT TO A SERVICE CHARGE OF 1% ONE DAY PAST THE DUE DATE PER MONTH

PLEASE PAY THIS AMOUNT 93,016.60

Document № 2037994

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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.

SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: J-W TRUCKING

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/09/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88216617

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 22.95

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Miller DEPUTY - GROSS LBS. 78050 LB 07:56 AM 06/09/89
S. Miller DEPUTY - TARE LBS. 32150 LB 08:49 AM 06/09/89
S. Miller DEPUTY - NET LBS. 45,900

DRIVER [signature] CARRIER J-W Trucking FEE $

I.T. CORPORATION

Carried For: Coca Cola Bottling

Address From:

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO. / TRAILER LICENSE NO. / TRAILER LICENSE NO.
22.95	Contaminated Soil	88216617	[illegible] 97235
			[illegible] 07573

pH LEVEL	8.32		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	40	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	POS
CYANIDES	ND	PPM	FLASH POINT	>160	DEG/F	Density 1.56T/gal³ 1.05	

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 4 MPH — DIRECTION: NW

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT X — GLOVES X

RUBBER BOOTS X — RESPIRATORY PROTECTION ____ — FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

You are, by this attachment, informed that IT Corporation's Imperial Valley Facility has all the required Federal, State, and Local permits necessary to receive your waste, if your waste meets all required predisposal conditions. The attached manifest is your notice that this facility has accepted this waste. This notice is being given pursuant to Section III (G) (2) of the Imperial Valley Facility's Department of Health Services Permit number 13-0001-80.

White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037993

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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.

SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: JW TRUCKING

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/08/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88216615

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 24.37

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

DEPUTY- GROSS LBS. 78570 LB 03:55 PM 06/08/89

DEPUTY- TARE LBS. 29830 LB 04:27 PM 06/08/89

DEPUTY- NET LBS. 48740

DRIVER: CARRIER: JW Trucking FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

#84

UNITS	COMMODITY	MARK	TRUCK LICENSE NO.
24.37	contaminated Soil	88216615	BP42255
			TRAILER LICENSE NO. DT38204
			TRAILER LICENSE NO.

pH LEVEL	8.29		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	50	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT _____ H CALLOUT _____ S HANDLING _____ SCALE FEE _____

WIND DISPERSAL PROGRAM WIND SPEED: 5 MPH DIRECTION: N

WATER SPRAY _____ SYNTHETIC COVER _____ FOAM _____ DIRT _____ OTHER _____

DRIVER PROTECTIVE GEAR REQUIRED HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION _____ FACE SHIELD _____

POST OFF-LOAD INSPECTION MUDFLAPS _____ TAILGATES _____ TIRES _____

INSPECTED BY _____ COMMENTS _____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037988

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: MCCANTS TRUCKIN

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/08/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88216613

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 23.48

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Miller DEPUTY- GROSS LBS. 78390 LB 01:51 PM 06/08/89

S. Lopez DEPUTY- TARE LBS. 31430 LB 02:37 PM 06/08/89

S. Lopez DEPUTY- NET LBS. 46960

DRIVER: Lorenza Hoffman CARRIER: McCants FEE $

I.T. CORPORATION

Carried For: Coca Cola Bottling

Address From:

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO.
23.48	Contaminated Soil	88216613	2M09534
			TRAILER LICENSE NO.
			VH7963
			TRAILER LICENSE NO.

pH LEVEL	7.74		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	70	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 8 MPH DIRECTION: N

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT X GLOVES Y

RUBBER BOOTS Y RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

You are, by this attachment, informed that IT Corporation's Imperial Valley Facility has all the required Federal, State, and Local permits necessary to receive your waste, if your waste meets all required predisposal conditions. The attached manifest is your notice that this facility has accepted this waste. This notice is being given pursuant to Section III (G) (2) of the Imperial Valley Facility's Department of Health Services Permit number 13-0001-80.

White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037987

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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.

SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: SUNDANCE

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/08/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88216614

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HA2

PRODUCT CODE: DC104

TONS: 23.24

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Miller	DEPUTY -	GROSS LBS.	78780 LB 01:30 PM 06/08/89
S. Miller	DEPUTY-	TARE LBS.	32300 LB 02:00 PM 06/08/89
S. Miller	DEPUTY-	NET LBS.	46,480

DRIVER: Mike Clay | CARRIER: Sundance | FEE $

Carried For: Coca Cola Bottling

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO.
23.24	Contaminated Soil	88216614	1H25507
			TRAILER LICENSE NO. 1UF785
			TRAILER LICENSE NO.

pH LEVEL	8.07		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	70	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 6 MPH — DIRECTION: N

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ — GLOVES ✓

RUBBER BOOTS ✓ — RESPIRATORY PROTECTION ____ — FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ — TAILGATES ____ — TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037986

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: J-W TRUCKING

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/08/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88216610

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 23.77

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

L Hurales DEPUTY- GROSS LBS. 78290 LB 01:07 PM 06/08/89

L Hurales DEPUTY- TARE LBS. 30760 LB 01:41 PM 06/08/89

L Hurales DEPUTY- NET LBS. 47,530

DRIVER Jess CARRIER JW Tkg FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK
23.77	Contaminated Soil	88216610

TRUCK LICENSE NO. BP 43622

TRAILER LICENSE NO. DT 38705

TRAILER LICENSE NO.

#86

pH LEVEL	7.80		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	50	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM WIND SPEED: 7 MPH DIRECTION: N

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED HARD HAT X GLOVES X

RUBBER BOOTS X RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037984

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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.

SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: R.E. ATKINS

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/08/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88216612

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 21.71

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

L. Hurales DEPUTY- GROSS LBS. 75330 LB 12:20 PM 06/08/89
L. Hurales DEPUTY- TARE LBS. 31920 LB 01:09 PM 06/08/89
L. Hurales DEPUTY- NET LBS. 43,410

DRIVER: Orson Clancey CARRIER: R.E. Atkins FEE $

I.T. CORPORATION

Carried For: Coca Cola

Address From:

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK
21.71	contaminated Soil	88216612

TRUCK LICENSE NO. 3N71578
TRAILER LICENSE NO. 3L95126
TRAILER LICENSE NO.

pH LEVEL	7.60		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	50	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 8 MPH DIRECTION: N

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

You are, by this attachment, informed that IT Corporation's Imperial Valley Facility has all the required Federal, State, and Local permits necessary to receive your waste, if your waste meets all required predisposal conditions. The attached manifest is your notice that this facility has accepted this waste. This notice is being given pursuant to Section III (G) (2) of the Imperial Valley Facility's Department of Health Services Permit number 13-0001-80.

White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037983

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: WILSON

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/08/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626498

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 21.87

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

Lucy Hurales DEPUTY- GROSS LBS. 77850 LB 11:57 AM 06/08/89
Lucy Hurales DEPUTY- TARE LBS. 33920 LB 12:51 PM 06/08/89
Lucy Hurales DEPUTY- NET LBS. 43730

DRIVER: Charles Wilson CARRIER: Wilson FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO. / TRAILER LICENSE NO. / TRAILER LICENSE NO.
21.87	contaminated Soil	88626498	BP72079
			CT91077

pH LEVEL	8.24		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	60	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 8 MPH DIRECTION: N

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ✓ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037982

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: POSEY-3

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/08/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626491

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 23.41

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

L. Hualer DEPUTY- GROSS LBS. 78840 LB 11:53 AM 06/08/89
L. Hualer DEPUTY- TARE LBS. 32030 LB 12:39 PM 06/08/89
L. Hualer DEPUTY- NET LBS. 46,810

X DRIVER Ben Ro CARRIER Posey FEE $

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

Carried For: Coca Cola

Address From:

UNITS	COMMODITY	MARK
23.41	contaminated Soil	88626491

X TRUCK LICENSE NO. 2W05924

X TRAILER LICENSE NO. 1U89769

TRAILER LICENSE NO.

#3

pH LEVEL	8.01		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	30	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM WIND SPEED: 8 MPH DIRECTION: N

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037979

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: PERKINS

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/08/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626493

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 22.56

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

Lucy Morales DEPUTY - GROSS LBS. 77780 LB 11:21 AM 06/08/89

L. Miller DEPUTY- TARE LBS. 32670 LB 12:09 PM 06/08/89

L. Miller DEPUTY- NET LBS. 45110

DRIVER [signature] CARRIER Perkins FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK
22.56	contaminated soil	88626493

TRUCK LICENSE NO. BP46596

TRAILER LICENSE NO. CT6665J

TRAILER LICENSE NO.

#44

pH LEVEL	8.26		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	60	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 7 MPH — DIRECTION: N

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037978

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: CHRISTOFFERSON

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/08/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626499

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 21.93

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

DEPUTY - GROSS LBS. 76650 LB 10:59 AM 06/08/89

DEPUTY - TARE LBS. 32800 LB 12:06 PM 06/08/89

DEPUTY - NET LBS. 43,850

DRIVER | CARRIER: Christofferson | FEE

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK
21.93	contaminated Soil	88626499

TRUCK LICENSE NO. 2P78113

TRAILER LICENSE NO. 1UF2228

TRAILER LICENSE NO.

CT-2

pH LEVEL	8.25		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	70	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 7 MPH — DIRECTION: N

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ — GLOVES ✓

RUBBER BOOTS ✓ — RESPIRATORY PROTECTION ____ — FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ — TAILGATES ____ — TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037977

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: BETHEL

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/08/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626492

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 23.12

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

Lucy Swales DEPUTY - GROSS LBS. 78220 LB 10:56 AM 06/08/89

Lucy Swales DEPUTY- TARE LBS. 31990 LB 12:03 PM 06/08/89

Lucy Swales DEPUTY- NET LBS. 46,230

DRIVER: Phil Stanley CARRIER: Bethel FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK
23.12	contaminated Soil	88626492

TRUCK LICENSE NO. 2518464

TRAILER LICENSE NO. 1UF9954

TRAILER LICENSE NO.

#5

pH LEVEL	8.53		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	40	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	POS
CYANIDES	ND	PPM	FLASH POINT	>150	DEG/F		

CALLOUT _____ H CALLOUT _____ S HANDLING _____ SCALE FEE _____

WIND DISPERSAL PROGRAM WIND SPEED: 7 MPH DIRECTION: N

WATER SPRAY _____ SYNTHETIC COVER _____ FOAM _____ DIRT _____ OTHER _____

DRIVER PROTECTIVE GEAR REQUIRED HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION _____ FACE SHIELD _____

POST OFF-LOAD INSPECTION MUDFLAPS _____ TAILGATES _____ TIRES _____

INSPECTED BY _____ COMMENTS _____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037975

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: PACIFIC ENVIR.

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/08/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626496

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 20.41

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

Lucy Duales	DEPUTY-	GROSS LBS.	71570 LB 04:15 PM 06/07/89
Lucy Duales	DEPUTY-	TARE LBS.	30760 LB 07:39 AM 06/08/89
Lucy Duales	DEPUTY-	NET LBS.	40810

DRIVER: [illegible] CARRIER: Pacific Envir FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO.
20.41	Contaminated Soil	88626496	13P35708
			TRAILER LICENSE NO. CT64961
			TRAILER LICENSE NO.

pH LEVEL	7.79		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	80	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT _____ H CALLOUT _____ S HANDLING _____ SCALE FEE _____

WIND DISPERSAL PROGRAM — WIND SPEED: 5 MPH — DIRECTION: E

WATER SPRAY _____ SYNTHETIC COVER _____ FOAM ✓ DIRT _____ OTHER _____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION _____ FACE SHIELD _____

POST OFF-LOAD INSPECTION — MUDFLAPS _____ TAILGATES _____ TIRES _____

INSPECTED BY _____ COMMENTS _____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037974

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: PACIFIC ENVIR

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE ~~06/07/89~~ 6/8/89 dm

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626495

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 21.17

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

Lucy Hurales DEPUTY - GROSS LBS. 72260 LB 04:12 PM 06/07/89
Lucy Hurales DEPUTY - TARE LBS. 29920 LB 07:38 AM 06/08/89
Lucy Hurales DEPUTY - NET LBS. 42340

DRIVER Marilyn Harwell CARRIER Pacific Envir FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK
21.17	Contaminated Soil	88626495

TRUCK LICENSE NO. AP98116
TRAILER LICENSE NO. CT 65412
TRAILER LICENSE NO.

Wind delay

pH LEVEL	7.66		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	80	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 17 MPH — DIRECTION: W

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ✓ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037973

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: MC TRANSPORT

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: ~~06/07/89~~ 6/8/89 JM

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626494

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 26.86

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

Lucy Hurales DEPUTY - GROSS LBS. 84310 LB 04:01 PM 06/07/89

Lucy Hurales DEPUTY - TARE LBS. 30600 LB 07:35 AM 06/08/89

Lucy Hurales DEPUTY - NET LBS. 53710

DRIVER [signature] CARRIER MC Trans FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO.
26.86	contaminated Soil	88626494	BP 49576
			TRAILER LICENSE NO. CT 99350
			TRAILER LICENSE NO.

Wind delay

pH LEVEL	7.68		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	50	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT _____ H CALLOUT _____ S HANDLING _____ SCALE FEE _____

WIND DISPERSAL PROGRAM — WIND SPEED: 9 MPH — DIRECTION: NE

WATER SPRAY _____ SYNTHETIC COVER _____ FOAM _____ DIRT _____ OTHER _____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION _____ FACE SHIELD _____

POST OFF-LOAD INSPECTION — MUDFLAPS _____ TAILGATES _____ TIRES _____

INSPECTED BY _____ COMMENTS _____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037972

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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.

SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: JW TKG

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/07/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626475

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 23.93

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Lopez DEPUTY - GROSS LBS. 79170 LB 03:11 PM 06/07/89

Lucy Hurales DEPUTY - TARE LBS. 31310 LB 04:23 PM 06/07/89

Lucy Hurales DEPUTY - NET LBS. 47,860

DRIVER: X Tesch CARRIER: J.W. Tkg. FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO. / TRAILER LICENSE NO. / TRAILER LICENSE NO.
2393	Contaminated Soil	88626475	BP43622 / DT38705

#86

pH LEVEL	8.44		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	120	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 10 MPH DIRECTION: NE

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037971

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: CCD

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/07/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626500

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 19.56

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Lopez DEPUTY - GROSS LBS. 70830 LB 03:04 PM 06/07/89

Lucy Hurales DEPUTY - TARE LBS. 31720 LB 04:24 PM 06/07/89

Lucy Hurales DEPUTY - NET LBS. 39110

DRIVER: X Wayne E. Parker CARRIER: CCD FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO. / TRAILER LICENSE NO. / TRAILER LICENSE NO.
19.56	Contaminated Soil	88626500	BP65962 X
			1UD8845 X

#1

pH LEVEL	7.79		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	120	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 11 MPH DIRECTION: NE

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ✓ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037969

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: ATKINS

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/07/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626497

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 2212

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Lopez DEPUTY - GROSS LBS. 76030 LB 02:56 PM 06/07/89

DEPUTY - TARE LBS. 31790 LB 04:13 PM 06/07/89

DEPUTY - NET LBS. 44,240

DRIVER Bob CARRIER Atkins FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK
2212	Contaminated Soil	88626497

TRUCK LICENSE NO. 3L95126X

TRAILER LICENSE NO. 3N71578X

TRAILER LICENSE NO.

pH LEVEL	7.99		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	80	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT _____ H CALLOUT _____ S HANDLING _____ SCALE FEE _____

WIND DISPERSAL PROGRAM WIND SPEED: 13 MPH DIRECTION: E

WATER SPRAY _____ SYNTHETIC COVER _____ FOAM ✓ DIRT _____ OTHER _____

DRIVER PROTECTIVE GEAR REQUIRED HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION _____ FACE SHIELD _____

POST OFF-LOAD INSPECTION MUDFLAPS _____ TAILGATES _____ TIRES _____

INSPECTED BY _____ COMMENTS _____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037968

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: W.A. WOODS

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/07/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626480

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 22.17

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Lopez	DEPUTY-	GROSS LBS.	78020 LB 03:00 PM 06/07/89
Lucy Huales	DEPUTY-	TARE LBS.	33690 LB 04:20 PM 06/07/89
Lucy Huales	DEPUTY-	NET LBS.	44,330

DRIVER: X Ron Van Lant CARRIER: W.A. Woods FEE: $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO. / TRAILER LICENSE NO. / TRAILER LICENSE NO.
22.17	Contaminated Soil	88626480	AP70125 X / BT18288 X

pH LEVEL	7.85		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	120	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 13 MPH — DIRECTION: E

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ✓ DIRT ____ OTHER ✓

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037967

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: SOLLARS

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/07/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626487

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 23.5

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Lopez DEPUTY - GROSS LBS. 79060 LB 02:54 PM 06/07/89

Lucy Hradley DEPUTY- TARE LBS. 32060 LB 03:45 PM 06/07/89

Lucy Hradley DEPUTY- NET LBS. 47000

DRIVER: Brian Sollars CARRIER: Sollars Tkg. FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK
23.5	Contaminated Soil	88626487

TRUCK LICENSE NO. 1R07706 X

TRAILER LICENSE NO. 1UM5790 X

TRAILER LICENSE NO.

#1

pH LEVEL	7.91		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	160	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM WIND SPEED: 11 MPH DIRECTION: E

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037966

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S. Lopez DEPUTY- GROSS LBS. 79120 LB 02:44 PM 06/07/89

Lucy Hurales DEPUTY- TARE LBS. 31870 LB 03:31 PM 06/07/89

Lucy Hurales DEPUTY- NET LBS. 47,250

SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: M. BETHEL TKG

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/07/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626481

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 23.63

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

DRIVER: Philip Hardy CARRIER: M. Bethel FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO.
23.62	Contaminated Soil	88626481	2518464 X

TRAILER LICENSE NO. 1UF9754 X

TRAILER LICENSE NO.

pH LEVEL	8.28		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	90	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM WIND SPEED: 12 MPH DIRECTION: E

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ✓ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037965

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: ADAMS TRUCKING

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/07/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626482

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 20.71

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Lope DEPUTY- GROSS LBS. 72940 LB 02:35 PM 06/07/89

Lucy Hualer DEPUTY- TARE LBS. 31530 LB 03:29 PM 06/07/89

Lucy Hualer DEPUTY- NET LBS. 41,410

X DRIVER Bruce Chow CARRIER Adams Trucking FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	X TRUCK LICENSE NO.
20.71	Contaminated Soil	~~88626~~ 88626482	3L61672
			TRAILER LICENSE NO. TPA3
			TRAILER LICENSE NO.

#4

pH LEVEL	8.35		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	100	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM WIND SPEED: 5 MPH DIRECTION: E

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ✓ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037964

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: JW TRUCKING

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/07/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626490

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 25.62

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S Lopez DEPUTY - GROSS LBS. 82960 LB 02:25 PM 06/07/89

[signature] DEPUTY - TARE LBS. 31730 LB 03:28 PM 06/07/89

[signature] DEPUTY - NET LBS. 51,230

DRIVER: [signature] CARRIER: J.W. Trucking FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO. / TRAILER LICENSE NO. / TRAILER LICENSE NO.
2562	contaminated Soil	88626490	AP97235 / 07573

#104

pH LEVEL	7.74		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	80	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 9 MPH DIRECTION: E

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037961

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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.

SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: U.S. SERVICES

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/07/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626427

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 22.54

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

Lucy Hurales DEPUTY - GROSS LBS. 76350 LB 01:53 PM 06/07/89
Lucy Hurales DEPUTY - TARE LBS. 31280 LB 03:03 PM 06/07/89
Lucy Hurales DEPUTY - NET LBS. 45070

DRIVER: [signature] CARRIER: U.S. Services FEE $

I.T. CORPORATION

Carried For: Coca Cola

Address From:

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO. / TRAILER LICENSE NO. / TRAILER LICENSE NO.
22.54	Contaminated Soil	88626427	AP71580 / AT85148

pH LEVEL	8.12		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	70	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 9 MPH DIRECTION: E

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT X GLOVES X

RUBBER BOOTS X RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037960

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: CCD

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/07/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626483

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 25.00

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

Lucy Shrales DEPUTY - GROSS LBS. 80190 LB 01:48 PM 06/07/89

S. Lopez DEPUTY - TARE LBS. 30190 LB 02:52 PM 06/07/89

S. Lopez DEPUTY - NET LBS. 50,000

DRIVER: David Dagne CARRIER: CCD FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO.
25.00	contaminated Soil	88626483	13P61991
			TRAILER LICENSE NO. 10K1350
			TRAILER LICENSE NO.

#14

pH LEVEL	7.71		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	110	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 12 MPH DIRECTION: E

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT X GLOVES X

RUBBER BOOTS X RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037959

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: GOLDRUSH

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/07/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626479

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 27.04

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

Lucy Duales DEPUTY- GROSS LBS. 81290 LB 02:00 PM 06/07/89
Lucy Duales DEPUTY- TARE LBS. 27220 LB 03:24 PM 06/07/89
Lucy Duales DEPUTY- NET LBS. 54,070

Gold Rush

DRIVER | CARRIER ~~[illegible]~~ | FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO.
27.04	Contaminated Soil	88626479	BP82220
			TRAILER LICENSE NO. DT38190
			TRAILER LICENSE NO.

pH LEVEL	8.04		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	50	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	POS
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM | WIND SPEED: 14 MPH | DIRECTION: E

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ✓ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED | HARD HAT ✓ | GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION | MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037958

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: ADAMS TRUCKING

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/07/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626485

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 20.79

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Mulla DEPUTY - GROSS LBS. 72430 LB 01:43 PM 06/07/89

S. Lopez DEPUTY - TARE LBS. 30860 LB 02:47 PM 06/07/89

S. Lopez DEPUTY - NET LBS. 41570

DRIVER W. Zirkle CARRIER Adams FEE $

I.T. CORPORATION

Carried For: Coca Cola

Address From:

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO.
20.79	contaminated soil	88626485	Bezirk
			TRAILER LICENSE NO.
			TDA 6
			TRAILER LICENSE NO.

pH LEVEL	7.95		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	60	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 11 MPH DIRECTION: E

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT X GLOVES X

RUBBER BOOTS X RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037957

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: NOLAND

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/07/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626489

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 22.30

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Miller DEPUTY - GROSS LBS. 77240 LB 01:40 PM 06/07/89

S. Miller DEPUTY - TARE LBS. 32650 LB 02:48 PM 06/07/89

S. Miller DEPUTY - NET LBS. 44590

DRIVER: Lawrence Merrill CARRIER: Noland Ent. FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO. / TRAILER LICENSE NO. / TRAILER LICENSE NO.
22.30	contaminated soil	88626489	3J33377 / 1UM6272

pH LEVEL	7.49		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	110	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 8 MPH DIRECTION: E

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT X GLOVES X

RUBBER BOOTS X RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037956

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: KEN POSEY

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/07/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626486

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 23.18

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

Lucy Hurales DEPUTY- GROSS LBS. 78420 LB 01:36 PM 06/07/89
Lucy Hurales DEPUTY- TARE LBS. 32060 LB 02:26 PM 06/07/89
Lucy Hurales DEPUTY- NET LBS. 46360

DRIVER: Ken Posey CARRIER: Posey FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK
23.18	contaminated Soil	88626486

TRUCK LICENSE NO. 2W05924

TRAILER LICENSE NO. 1U59759

TRAILER LICENSE NO.

#3

pH LEVEL	7.31		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	100	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 12 MPH DIRECTION: E

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT X GLOVES 6

RUBBER BOOTS X RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037955

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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S. Miller	DEPUTY -	GROSS LBS.	78750 LB 01:38 PM 06/07/89
S. Miller	DEPUTY-	TARE LBS.	33820 LB 02:46 PM 06/07/89
S. Miller	DEPUTY-	NET LBS.	44930

SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: CHARLES WILSON

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/07/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626488

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 22.47

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

DRIVER: Charles Wilson | CARRIER: Charles Wilson | FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO.
22.47	Contaminated Soil	88626488	BP72029
			TRAILER LICENSE NO. CT91077
			TRAILER LICENSE NO.

pH LEVEL	7.91		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	120	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT _____ H CALLOUT _____ S HANDLING _____ SCALE FEE _____

WIND DISPERSAL PROGRAM — WIND SPEED: 10 MPH — DIRECTION: E

WATER SPRAY _____ SYNTHETIC COVER _____ FOAM _____ DIRT _____ OTHER _____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT X — GLOVES X

RUBBER BOOTS X — RESPIRATORY PROTECTION _____ — FACE SHIELD _____

POST OFF-LOAD INSPECTION — MUDFLAPS _____ — TAILGATES _____ — TIRES _____

INSPECTED BY _____ COMMENTS _____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037954

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: ADAMS TRUCKING

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/07/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626478

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 19.75

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

Lucy Hurales DEPUTY - GROSS LBS. 72470 LB 01:33 PM 06/07/89

Lucy Hurales DEPUTY - TARE LBS. 32970 LB 02:14 PM 06/07/89

Lucy Hurales DEPUTY - NET LBS. 39500

X DRIVER L Ly CARRIER Adams FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	X TRUCK LICENSE NO.
19.75	Contaminated Soil	88626478	3K62900
			X TRAILER LICENSE NO. TDA5
			TRAILER LICENSE NO.

#88

pH LEVEL	7.84		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	70	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM WIND SPEED: 14 MPH DIRECTION: N

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED HARD HAT X GLOVES X

RUBBER BOOTS X RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037953

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: UYEDA-7

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/07/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626477

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 20.27

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

DEPUTY - GROSS LBS. 73290 LB 01:31 PM 06/07/89
DEPUTY - TARE LBS.
DEPUTY - NET LBS. 32760 LB 02:11 PM 06/07/89
40,530

DRIVER: [illegible] CARRIER: Uyeda FEE $ I.T. CORPORATION

Carried For: Coca Cola

Address From:

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

#7

UNITS	COMMODITY	MARK
20.27	Contaminated Soil	88626477

TRUCK LICENSE NO. 2V57648
TRAILER LICENSE NO. 1UB6296
TRAILER LICENSE NO.

pH LEVEL	7.77		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	140	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS'
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 16 MPH — DIRECTION: N

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ✓ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037952

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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.

SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: HOYT-30

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/07/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626472

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 21.85

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

Lucy Hirales DEPUTY - GROSS LBS. 77450 LB 12:36 PM 06/07/89
Lucy Hirales DEPUTY - TARE LBS.
Lucy Hirales DEPUTY - NET LBS. ~~33760~~ 43,690 LB 01:15 PM 06/07/89

DRIVER: [illegible] CARRIER: Hoyt FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK
21.85	contaminated Soil	88626472

TRUCK LICENSE NO. 3299229
TRAILER LICENSE NO. HOYT 10
TRAILER LICENSE NO.

pH LEVEL	7.36		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	70	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 11 MPH DIRECTION: N

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037951

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: SUNDANCE

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/07/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626476

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 23.95

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

Lucy Hurales DEPUTY - GROSS LBS. 79840 LB 11:58 AM 06/07/89

Lucy Hurales DEPUTY- TARE LBS. 31940 LB 01:14 PM 06/07/89

Lucy Hurales DEPUTY- NET LBS. 47,900

DRIVER Mike Clay CARRIER Sundance FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK
23.95	contaminated soil	88626476

TRUCK LICENSE NO. 1H25507

TRAILER LICENSE NO. 1UF7851

TRAILER LICENSE NO.

pH LEVEL	7.60		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	60	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT _____ H CALLOUT _____ S HANDLING _____ SCALE FEE _____

WIND DISPERSAL PROGRAM — WIND SPEED: 11 MPH DIRECTION: N

WATER SPRAY _____ SYNTHETIC COVER _____ FOAM _____ DIRT _____ OTHER _____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION _____ FACE SHIELD _____

POST OFF-LOAD INSPECTION — MUDFLAPS _____ TAILGATES _____ TIRES _____

INSPECTED BY _____ COMMENTS _____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037950

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: PERKINS

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/07/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626473

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 22.28

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

Lucy Hurales DEPUTY - GROSS LBS. 77000 LB 11:52 AM 06/07/89

S. Miller DEPUTY - TARE LBS. 32440 LB 01:04 PM 06/07/89

S. Miller DEPUTY - NET LBS. 44,560

DRIVER: BOB PERKINS CARRIER: Perkins FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO. / TRAILER LICENSE NO. / TRAILER LICENSE NO.
22.28	contaminated Soil	88626473	BP46590 / CT66657

pH LEVEL	8.05		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	60	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	POS
CYANIDES	ND	PPM	FLASH POINT	>160	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 7 MPH DIRECTION: N

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037948

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: CHRISTOFFERSON

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/07/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626474

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 22.90

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

Lucy Hurales DEPUTY- GROSS LBS. 78240 LB 11:53 AM 06/07/89

Lucy Hurales DEPUTY- TARE LBS. 32450 LB 01:08 PM 06/07/89

Lucy Hurales DEPUTY- NET LBS. 45,790

DRIVER: Gil Martin CARRIER: Christofferson FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO. / TRAILER LICENSE NO. / TRAILER LICENSE NO.
22.90	contaminated Soil	88626474	2P79112 / 1UF2277

pH LEVEL	7.81		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	30	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 7 MPH DIRECTION: N

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037947

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: CHRISTOFFERSON

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/07/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626470

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 21.75

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

Lucy Hurales DEPUTY - GROSS LBS. 76790 LB 11:54 AM 06/07/89

Lucy Hurales DEPUTY - TARE LBS. 33300 LB 01:09 PM 06/07/89

Lucy Hurales DEPUTY - NET LBS. 43,490

DRIVER [signature] CARRIER Christofferson FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK
21.75	contaminated soil	88626470

TRUCK LICENSE NO. 2D79117

TRAILER LICENSE NO. 14F2278

TRAILER LICENSE NO.

pH LEVEL	7.72		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	70	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT _____ H CALLOUT _____ S HANDLING _____ SCALE FEE _____

WIND DISPERSAL PROGRAM WIND SPEED: 7 MPH DIRECTION: N

WATER SPRAY _____ SYNTHETIC COVER _____ FOAM _____ DIRT _____ OTHER _____

DRIVER PROTECTIVE GEAR REQUIRED HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION _____ FACE SHIELD _____

POST OFF-LOAD INSPECTION MUDFLAPS _____ TAILGATES _____ TIRES _____

INSPECTED BY _____ COMMENTS _____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037944

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-0 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: PACIFIC ENVIR

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/06/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626467

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 22.89

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Miller	DEPUTY - GROSS LBS.	76800 LB 03:27 PM 06/06/89
S. Miller	DEPUTY- TARE LBS.	31020 LB 04:06 PM 06/06/89
S. Miller	DEPUTY- NET LBS.	45780

DRIVER: [illegible] CARRIER: Pacific Environmental FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK
22.89	Contaminated Soil	88626467

TRUCK LICENSE NO. BP32600

TRAILER LICENSE NO. CT64963

TRAILER LICENSE NO.

pH LEVEL	7.74		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	130	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 8 MPH — DIRECTION: E

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ✓ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037943

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: PACIFIC ENVIRONMENTAL

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/06/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626468

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 22.83

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Miller DEPUTY - GROSS LBS. 76510 LB 03:18 PM 06/06/89
S. Miller DEPUTY - TARE LBS. 30850 LB 04:02 PM 06/06/89
S. Miller DEPUTY - NET LBS. 45660

DRIVER: JAMES A HOYT CARRIER: PACIFIC ENVIRO FEE $

Carried For: COCA COLA

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO.
22.83	contaminated Soil	88626468	BP39689
			TRAILER LICENSE NO. CT64962
			TRAILER LICENSE NO.

pH LEVEL	7.69		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	90	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PAS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 9 MPH DIRECTION: E

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ✓ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037942

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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S. Miller DEPUTY - GROSS LBS. 71370 LB 03:14 PM 06/06/89

S. Miller DEPUTY- TARE LBS. 31060 LB 03:58 PM 06/06/89

S. Miller DEPUTY- NET LBS. 40,310

SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: CCD

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/06/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: ~~8826466~~ 88626466

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 20.16

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

DRIVER: Wayne E. Parker CARRIER: CCD FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK
20.16	contaminated Soil	88626466

TRUCK LICENSE NO. BP65962

TRAILER LICENSE NO. 1UD8845

TRAILER LICENSE NO.

pH LEVEL	7.94		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	90	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 9 MPH — DIRECTION: E

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ✓ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037941

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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.

SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: SWT

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/06/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626463

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 20.96

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Millu DEPUTY- GROSS LBS. 70020 LB 03:02 PM 06/06/89

S. Millu DEPUTY- TARE LBS. 28150 LB 03:49 PM 06/06/89

S. Millu DEPUTY- NET LBS. 41,920

DRIVER Luis Yaya CARRIER SWT FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK
20.96	Contaminated Soil	88626463

TRUCK LICENSE NO. 3E37016

TRAILER LICENSE NO. 7UE4459

TRAILER LICENSE NO.

pH LEVEL	8.16		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	130	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT _____ H CALLOUT _____ S HANDLING _____ SCALE FEE _____

WIND DISPERSAL PROGRAM WIND SPEED: 6 MPH DIRECTION: E

WATER SPRAY _____ SYNTHETIC COVER _____ FOAM _____ DIRT _____ OTHER _____

DRIVER PROTECTIVE GEAR REQUIRED HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION _____ FACE SHIELD _____

POST OFF-LOAD INSPECTION MUDFLAPS _____ TAILGATES _____ TIRES _____

INSPECTED BY _____ COMMENTS _____

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037940

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: SWT-102

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/06/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626462

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 22.68

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Miller DEPUTY - GROSS LBS. 77340 LB 02:59 PM 06/06/89
S. Miller DEPUTY - TARE LBS. 31980 LB 03:44 PM 06/06/89
S. Miller DEPUTY - NET LBS. 45360

DRIVER: Jay Ence CARRIER: Solid Waste FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO. / TRAILER LICENSE NO. / TRAILER LICENSE NO.
22.68	Contaminated Soil	88626462	1409888 / 3M70310

pH LEVEL	7.83		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	160	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 9 MPH DIRECTION: E

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037939

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: CCD

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/06/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626469

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 20.54

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Millin DEPUTY - GROSS LBS. 71820 LB 02:54 PM 06/06/89

S. Millin DEPUTY - TARE LBS. 30790 LB 03:25 PM 06/06/89

S. Millin DEPUTY - NET LBS. 41,080

DRIVER [signature] CARRIER CCD FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO.
20.54	contaminated Soil	88626469	BP61991
			TRAILER LICENSE NO. 1UK1350
			TRAILER LICENSE NO.

#14

pH LEVEL	7.71		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	160	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	100		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM WIND SPEED: 9 MPH DIRECTION: E

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037938

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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S. Miller DEPUTY - GROSS LBS. 75740 LB 02:38 PM 06/06/89

S. Miller DEPUTY- TARE LBS. 32230 LB 03:16 PM 06/06/89

S. Miller DEPUTY- NET LBS. 43510

SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: SOLLARS

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/06/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626464

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: ~~21.80~~ 21.76

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

DRIVER: Brian Sollars CARRIER: Sollars FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

Unit 1

UNITS	COMMODITY	MARK	TRUCK LICENSE NO.
~~21.80~~ 21.76	Contaminated Soil	88626464	1R07706

TRAILER LICENSE NO. 1UM5290

TRAILER LICENSE NO.

pH LEVEL	7.74		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	110	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT _____ H CALLOUT _____ S HANDLING _____ SCALE FEE _____

WIND DISPERSAL PROGRAM WIND SPEED: 7 MPH DIRECTION: E

WATER SPRAY _____ SYNTHETIC COVER _____ FOAM ✓ DIRT _____ OTHER _____

DRIVER PROTECTIVE GEAR REQUIRED HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION _____ FACE SHIELD _____

POST OFF-LOAD INSPECTION MUDFLAPS _____ TAILGATES _____ TIRES _____

INSPECTED BY _____ COMMENTS _____

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037937

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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S. Miller DEPUTY - GROSS LBS. 77380 LB 02:36 PM 06/06/89

S. Miller DEPUTY- TARE LBS. 33580 LB 03:35 PM 06/06/89

S. Miller DEPUTY- NET LBS. 43800

SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: W.A. WOODS

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/06/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626465

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 21.9

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

DRIVER	CARRIER	FEE
Ron Van Sant	W.A. Woods	$

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO.
21.9	contaminated Soil	88626465	AP 7012 S
			TRAILER LICENSE NO. BT 18288
			TRAILER LICENSE NO.

#110

pH LEVEL	7.79		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	150	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT _____ H CALLOUT _____ S HANDLING _____ SCALE FEE _____

WIND DISPERSAL PROGRAM — WIND SPEED: 6 MPH — DIRECTION: N

WATER SPRAY _____ SYNTHETIC COVER _____ FOAM ✓ DIRT _____ OTHER _____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION _____ FACE SHIELD _____

POST OFF-LOAD INSPECTION — MUDFLAPS _____ TAILGATES _____ TIRES _____

INSPECTED BY _____ COMMENTS _____

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 1072B • Plaza Printers 344-2365

Document № 2037936

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: PACIFIC ENVIR

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/06/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626425

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 24.23

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Miller DEPUTY - GROSS LBS. 78130 LB 02:24 PM 06/06/89
S. Miller DEPUTY- TARE LBS. 29680 LB 03:55 PM 06/06/89
S. Miller DEPUTY- NET LBS. 48,450

DRIVER D.J. Scott CARRIER Pacific Envir FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK
24.23	contaminated Soil	88626425

TRUCK LICENSE NO. AP98117

TRAILER LICENSE NO. CT65413

TRAILER LICENSE NO.

pH LEVEL	801		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	140	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM WIND SPEED: 5 MPH DIRECTION: E

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ✓ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037935

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: CHRISTOFFERSON

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/06/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626460

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 22.73

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Miller DEPUTY - GROSS LBS.
S. Miller DEPUTY - TARE LBS. 78400 LB 02:08 PM 06/06/89
S. Miller DEPUTY - NET LBS. 32940 LB 02:51 PM 06/06/89
45460

Gil Martinez
DRIVER | CARRIER Christofferson | FEE $

I.T. CORPORATION

Carried For: Coca Cola Bottling

Address From:

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO. / TRAILER LICENSE NO. / TRAILER LICENSE NO.
22.73	Contaminated Soil	88626460	2079112 / 1UF2277

CT-1

pH LEVEL	7.71		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	120	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 7 MPH — DIRECTION: E

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037934

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: GOLD RUSH

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/06/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626459

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 24.66

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Miller DEPUTY- GROSS LBS. 80010 LB 02:05 PM 06/06/89

S. Miller DEPUTY- TARE LBS. 30700 LB 02:46 PM 06/06/89

S. Miller DEPUTY- NET LBS. 49,310

DRIVER: [illegible] CARRIER: Gold Rush FEE $

Carried For: Coca Cola Bottling

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK
24.66	Contaminated Soil	88626459

TRUCK LICENSE NO. BP82220

TRAILER LICENSE NO. DT38190

TRAILER LICENSE NO.

pH LEVEL	7.61		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	180	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM WIND SPEED: 7 MPH DIRECTION: E

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037933

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: ADAMS

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/06/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626461

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 21.1

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Milla DEPUTY- GROSS LBS. 72520 LB 01:46 PM 06/06/89

S. Milla DEPUTY- TARE LBS. 30320 LB 02:11 PM 06/06/89

S. Milla DEPUTY- NET LBS. 42,200

DRIVER D Zirkle CARRIER Adams FEE $

I.T. CORPORATION

Carried For: Coca Cola

Address From:

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO.
21.1	contaminated Soil	88626461	Bezirk
			TRAILER LICENSE NO. TDA 6
			TRAILER LICENSE NO.

pH LEVEL	7.76		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	110	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 11 MPH DIRECTION: E

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ✓ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

You are, by this attachment, informed that IT Corporation's Imperial Valley Facility has all the required Federal, State, and Local permits necessary to receive your waste, if your waste meets all required predisposal conditions. The attached manifest is your notice that this facility has accepted this waste. This notice is being given pursuant to Section III (G) (2) of the Imperial Valley Facility's Department of Health Services Permit number 13-0001-80.

White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037932

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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.

SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: UYEDA-7

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/06/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626456

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 20.09

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Miller DEPUTY- GROSS LBS. 72910 LB 01:22 PM 06/06/89
S. Miller DEPUTY- TARE LBS. 32730 LB 01:57 PM 06/06/89
S. Miller DEPUTY- NET LBS. 40180

DRIVER [illegible] CARRIER Uyeda FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK
20.09	Contaminated Soil	88626456

TRUCK LICENSE NO. 2157648
TRAILER LICENSE NO. 1486296
TRAILER LICENSE NO.

#7

pH LEVEL	7.65		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	60	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 10 MPH — DIRECTION: E

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ✓ DIRT ____ OTHER ✓

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

You are, by this attachment, informed that IT Corporation's Imperial Valley Facility has all the required Federal, State, and Local permits necessary to receive your waste, if your waste meets all required predisposal conditions. The attached manifest is your notice that this facility has accepted this waste. This notice is being given pursuant to Section III (G) (2) of the Imperial Valley Facility's Department of Health Services Permit number 13-0001-80.

White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037931

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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.

S. Miller DEPUTY- GROSS LBS. 78970 LB 01:06 PM 06/06/89

S. Miller DEPUTY- TARE LBS. 31220 LB 01:39 PM 06/06/89

S. Miller DEPUTY- NET LBS. 47,750

SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: JW TRUCKING

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/08/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626457

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 2388

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

DRIVER: [illegible] CARRIER: JW Trkg FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK
23.88	contaminated Soil	88626457

TRUCK LICENSE NO. BP43622

TRAILER LICENSE NO. XDT38705

TRAILER LICENSE NO.

#86

pH LEVEL	7.72		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	110	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 7 MPH — DIRECTION: NE

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ✓ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

[redacted]ument № 2037930

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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.

SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: ADAMS

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/06/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626455

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 21.51

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Miller DEPUTY - GROSS LBS. 74720 LB 01:03 PM 06/06/89
S. Miller DEPUTY - TARE LBS. 31700 LB 01:34 PM 06/06/89
S. Miller DEPUTY - NET LBS. 43020

X DRIVER Bruce Chenevot CARRIER Adams FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	
21.51	Contaminated Soil	88626455	X TRUCK LICENSE NO. 3LCL672
			X TRAILER LICENSE NO. TB83
			TRAILER LICENSE NO.

pH LEVEL	7.74		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	180	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM WIND SPEED: 7 MPH DIRECTION: NE

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ✓ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037928

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: SUNDANCE

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/06/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626458

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: #27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 22.90

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Miller	DEPUTY -	GROSS LBS.	78020 LB 11:49 AM 06/06/89
S. Lopez	DEPUTY-	TARE LBS.	
S. Lopez	DEPUTY-	NET LBS.	32220 LB 12:30 PM 06/06/89

45,800

DRIVER: [illegible] CARRIER: Sundance FEE $ I.T. CORPORATION

Carried For: Coca Cola Bottling

Address From:

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO.
22.90	Contaminated Soil	88626458	1H255-07
			TRAILER LICENSE NO. 1UF7851
			TRAILER LICENSE NO.

pH LEVEL	8.01		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	190	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 8 MPH — DIRECTION: NE

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT X — GLOVES X

RUBBER BOOTS X — RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037927

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: HOYT TRANSPORT

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/06/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626433

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 20.40

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Miller	DEPUTY - GROSS LBS.	74670 LB 11:47 AM 06/06/89
S. Lopez	DEPUTY- TARE LBS.	33870 LB 12:29 PM 06/06/89
S. Hopf	DEPUTY- NET LBS.	40800

DRIVER [signature] CARRIER Hoyt FEE $

Carried For: Coca Cola Bottling

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

#30

UNITS	COMMODITY	MARK	TRUCK LICENSE NO. / TRAILER LICENSE NO. / TRAILER LICENSE NO.
20.40	Contaminated Soil	88626433	3R99229 / HOYT10

pH LEVEL	7.69		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	140	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 7 MPH — DIRECTION: NE

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT X — GLOVES X

RUBBER BOOTS X — RESPIRATORY PROTECTION ____ — FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ — TAILGATES ____ — TIRES ____

INSPECTED BY ____ COMMENTS ____

G
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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037926

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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S. Miller	DEPUTY -	GROSS LBS.	76000 LB 11:13 AM 06/06/89
S. Miller	DEPUTY-	TARE LBS.	32370 LB 11:55 AM 06/06/89
S. Miller	DEPUTY-	NET LBS.	43630

SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: HOYT-20

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/06/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626430

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 21.82

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

DRIVER: Dil Hyt CARRIER: Hoyt FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO.
21.82	Contaminated Soil	88626430	2H74090
			TRAILER LICENSE NO. 1UF2200
			TRAILER LICENSE NO.

#20

pH LEVEL	7.65		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	80	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT _____ H CALLOUT _____ S HANDLING _____ SCALE FEE _____

WIND DISPERSAL PROGRAM — WIND SPEED: 7 MPH — DIRECTION: NE

WATER SPRAY _____ SYNTHETIC COVER _____ FOAM _____ DIRT _____ OTHER _____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION _____ FACE SHIELD _____

POST OFF-LOAD INSPECTION — MUDFLAPS _____ TAILGATES _____ TIRES _____

INSPECTED BY _____ COMMENTS _____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037925

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: CHRISTOFFERSON

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/06/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626432

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 21.25

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Miller	DEPUTY-	GROSS LBS.	75320 LB 11:12 AM 06/06/89
S. Miller	DEPUTY-	TARE LBS.	32820 LB 11:51 AM 06/06/89
S. Miller	DEPUTY-	NET LBS.	42500

DRIVER: [illegible] CARRIER: Christofferson FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK
21.25	Contaminated Soil	88626432

TRUCK LICENSE NO. 2P29113

TRAILER LICENSE NO. 14F2278

TRAILER LICENSE NO.

pH LEVEL	8.01		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	70	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 7 MPH — DIRECTION: NE

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ✓ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037924

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: PERKINS-44

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/06/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626431

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 22.43

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Miller DEPUTY - GROSS LBS. 77170 LB 11:01 AM 06/06/89
S. Miller DEPUTY - TARE LBS. 32320 LB 11:48 AM 06/06/89
S. Miller DEPUTY - NET LBS. 44850

DRIVER Bob Arbiner CARRIER Perkins FEE $

I.T. CORPORATION

Carried For: Coca Cola

Address From:

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

#44

UNITS	COMMODITY	MARK	TRUCK LICENSE NO. / TRAILER LICENSE NO. / TRAILER LICENSE NO.
22.43	Contaminated Soil	88626431	BP46590 / CT66657

pH LEVEL	7.94		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	110	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	>160	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM WIND SPEED: 7 MPH DIRECTION: NE

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037923

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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.

SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: PACIFIC ENVIR

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/06/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626426

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 23.89

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Miller DEPUTY- GROSS LBS. 78640 LB 08:58 AM 06/06/89

DEPUTY- TARE LBS. 30860 LB 09:41 AM 06/06/89

DEPUTY- NET LBS. 47,778

DRIVER: Kathy Swiengs CARRIER: Pacific Envir. FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

#3204

UNITS	COMMODITY	MARK	TRUCK LICENSE NO. / TRAILER LICENSE NO. / TRAILER LICENSE NO.
23.89	Contaminated Soil	88626426	BP 39709
			CT 64964

pH LEVEL	8.14		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	60	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM WIND SPEED: 5 MPH DIRECTION: NE

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037920

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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.

SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-9 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: DIAMOND

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/06/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626429

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 16.68

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Miller	DEPUTY -	GROSS LBS.	64420 LB 06:55 PM 06/05/89
S. Miller	DEPUTY-	TARE LBS.	31060 LB 07:33 AM 06/06/89
S. Miller	DEPUTY-	NET LBS.	33360

DRIVER: Bill Price CARRIER: Diamond Trucking FEE $

Carried For: Coca Cola Bottling

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

Wind delay

UNITS	COMMODITY	MARK	TRUCK LICENSE NO.	TRAILER LICENSE NO.	TRAILER LICENSE NO.
16.68	Contaminated Soil	88626429	2R19510	1UN8819	0

pH LEVEL	8.07		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	80	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	DUP
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 8 MPH — DIRECTION: SW

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT X — GLOVES X

RUBBER BOOTS X — RESPIRATORY PROTECTION ____ — FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037919

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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.

SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-9 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: M C TRANSPORT

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/06/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626446

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 22.85

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Miller DEPUTY - GROSS LBS. 75800 LB 04:59 PM 06/05/89
S. Miller DEPUTY- TARE LBS. 30110 LB 07:32 AM 06/06/89
S. Miller DEPUTY- NET LBS. 45690

DRIVER [signature] CARRIER M C Transport FEE $

Carried For: Coca Cola Bottling

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

Wind delay

UNITS	COMMODITY	MARK
22.85	Contaminated Soil	88626446

TRUCK LICENSE NO. BP94546
TRAILER LICENSE NO. CT99350
TRAILER LICENSE NO.

pH LEVEL	7.93		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	110	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT _____ H CALLOUT _____ S HANDLING _____ SCALE FEE _____

WIND DISPERSAL PROGRAM WIND SPEED: 8 MPH DIRECTION: SW

WATER SPRAY _____ SYNTHETIC COVER _____ FOAM _____ DIRT _____ OTHER _____

DRIVER PROTECTIVE GEAR REQUIRED HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION _____ FACE SHIELD _____

POST OFF-LOAD INSPECTION MUDFLAPS _____ TAILGATES _____ TIRES _____

INSPECTED BY _____ COMMENTS _____

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037918

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-9 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: CROOKS

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/06/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626424

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 24.80

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Miller DEPUTY - GROSS LBS. 78930 LB 04:57 PM 06/05/89

S. Miller DEPUTY- TARE LBS. 29340 LB 08:16 AM 06/06/89

S. Miller DEPUTY- NET LBS. 49590

X DRIVER James R. Crooks CARRIER Crooks FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

Wind delay

UNITS	COMMODITY	MARK
24.80	contaminated Soil	88626424

X TRUCK LICENSE NO. 3K22692

TRAILER LICENSE NO. 14H 8163

TRAILER LICENSE NO.

pH LEVEL	7.60		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	100	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT _____ H CALLOUT _____ S HANDLING _____ SCALE FEE _____

WIND DISPERSAL PROGRAM — WIND SPEED: 8 MPH DIRECTION: SW

WATER SPRAY _____ SYNTHETIC COVER _____ FOAM _____ DIRT _____ OTHER _____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT X GLOVES X

RUBBER BOOTS X RESPIRATORY PROTECTION _____ FACE SHIELD _____

POST OFF-LOAD INSPECTION — MUDFLAPS _____ TAILGATES _____ TIRES _____

INSPECTED BY _____ COMMENTS _____

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037917

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-9 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: CCD

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/05/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626449

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 25.88

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Miller DEPUTY - GROSS LBS. 82640 LB 03:53 PM 06/05/89
S. Miller DEPUTY- TARE LBS. 30890 LB 04:31 PM 06/05/89
S. Miller DEPUTY- NET LBS. 51,750
CCD

DRIVER	CARRIER	FEE
TERRY L. BROWN	CONTAINERIZED CHEMICAL	$

Carried For: Coca Cola
Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK
25.88	Contaminated Soil	88626449

TRUCK LICENSE NO. BA 5962
TRAILER LICENSE NO. 14K 1350
TRAILER LICENSE NO.

pH LEVEL	8.21		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	60	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 14 MPH — DIRECTION: NW

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ — GLOVES ✓

RUBBER BOOTS ✓ — RESPIRATORY PROTECTION ____ — FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ — TAILGATES ____ — TIRES ____

INSPECTED BY ____ COMMENTS ____

G
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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037916

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-9 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: HAYTER-367

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/05/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626423

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 24.61

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Miller	DEPUTY -	GROSS LBS.	79310 LB 03:49 PM 06/05/89
S. Miller	DEPUTY-	TARE LBS.	30090 LB 04:23 PM 06/05/89
S. Miller	DEPUTY-	NET LBS.	49,220

DRIVER: Blue Boner | CARRIER: Hayter | FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

#367

UNITS	COMMODITY	MARK	TRUCK LICENSE NO.
24.61	contaminated Soil	88626423	3R49569
			TRAILER LICENSE NO. 14F6295
			TRAILER LICENSE NO.

pH LEVEL	8.05		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	100	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 11 MPH — DIRECTION: N

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ — GLOVES ✓

RUBBER BOOTS ✓ — RESPIRATORY PROTECTION ____ — FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ — TAILGATES ____ — TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037915

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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S. Miller	DEPUTY -	GROSS LBS.	77670 LB	03:47 PM 06/05/89
S. Miller	DEPUTY-	TARE LBS.	30420 LB	04:16 PM 06/05/89
S. Miller	DEPUTY-	NET LBS.	47250	

SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-9 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: HAYTER

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/05/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626434

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 23.63

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

DRIVER: Jim Moore CARRIER: Hayter FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK
23.63	contaminated Soil	88 626434

TRUCK LICENSE NO. 13R59470

TRAILER LICENSE NO. XW8839

TRAILER LICENSE NO.

pH LEVEL	7.81		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	110	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT _____ H CALLOUT _____ S HANDLING _____ SCALE FEE _____

WIND DISPERSAL PROGRAM WIND SPEED: 12 MPH DIRECTION: N

WATER SPRAY _____ SYNTHETIC COVER _____ FOAM _____ DIRT _____ OTHER _____

DRIVER PROTECTIVE GEAR REQUIRED HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION _____ FACE SHIELD _____

POST OFF-LOAD INSPECTION MUDFLAPS _____ TAILGATES _____ TIRES _____

INSPECTED BY _____ COMMENTS _____

G
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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037914

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-9 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: CCD

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/05/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626428

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 23.97

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Miller DEPUTY - GROSS LBS. 79260 LB 01:44 PM 06/05/89

DEPUTY - TARE LBS. 31320 LB 02:09 PM 06/05/89

DEPUTY - NET LBS. 47,940

DRIVER: [illegible] CARRIER: CCD FEE $

Carried For: Coca Cola Bottling

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

#14

UNITS	COMMODITY	MARK	TRUCK LICENSE NO.
23.97	Contaminated Soil	88626428	1P61991
			TRAILER LICENSE NO. 10K1350
			TRAILER LICENSE NO.

pH LEVEL	7.96		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	70	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 4 MPH — DIRECTION: NW

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ — GLOVES ✓

RUBBER BOOTS ✓ — RESPIRATORY PROTECTION ____ — FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ — TAILGATES ____ — TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037912

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-9 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: GOLD RUSH

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/05/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626443

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 24.12

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Miller DEPUTY- GROSS LBS. 78780 LB 12:59 PM 06/05/89
S. Miller DEPUTY- TARE LBS. 30550 LB 01:45 PM 06/05/89
S. Miller DEPUTY- NET LBS. 48,230

Gold Rush

DRIVER [signature] CARRIER ~~U.S. Services~~ FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO.
24.12	contaminated soil	88626443	BP82220
			TRAILER LICENSE NO.
			DT38190
			TRAILER LICENSE NO.

pH LEVEL	7.91		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	80	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM WIND SPEED: 8 MPH DIRECTION: NW

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

You are, by this attachment, informed that IT Corporation's Imperial Valley Facility has all the required Federal, State, and Local permits necessary to receive your waste, if your waste meets all required predisposal conditions. The attached manifest is your notice that this facility has accepted this waste. This notice is being given pursuant to Section III (G) (2) of the Imperial Valley Facility's Department of Health Services Permit number 13-0001-80.

White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037911

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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.

SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-9 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: U.S. SERVICES

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/05/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626448

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 22.4

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Miller DEPUTY- GROSS LBS. 76100 LB 12:54 PM 06/05/89

S. Miller DEPUTY- TARE LBS. 31300 LB 02:11 PM 06/05/89

S. Miller DEPUTY- NET LBS. 44,800

US Services

DRIVER: Richard Leal CARRIER: U.S. Services FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK
22.4	contaminated soil	88626448

TRUCK LICENSE NO. AP71587

TRAILER LICENSE NO. AP88288

TRAILER LICENSE NO.

#215-330

pH LEVEL	8.14		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	70	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE NW

WIND DISPERSAL PROGRAM WIND SPEED: 7 MPH DIRECTION: ____

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

ument № 2037910

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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.

SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-9 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: UYEDA

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/05/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626447

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 20.2

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Miller DEPUTY- GROSS LBS. 72600 LB 12:50 PM 06/05/89

S. Miller DEPUTY- TARE LBS. 32200 LB 01:37 PM 06/05/89

S. Miller DEPUTY- NET LBS. 40,400

Uyeda

DRIVER [signature] CARRIER U.S. Services FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO. / TRAILER LICENSE NO. / TRAILER LICENSE NO.
20.2	contaminated soil	88626447	2U57648 / 1406296

#7

pH LEVEL	7.85		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	60	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM WIND SPEED: 6 MPH DIRECTION: NW

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ✓ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED ✓ HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ____ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037909

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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.

SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-9 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: JW TRUCKING

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/05/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626445

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 24.34

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Miller DEPUTY - GROSS LBS. 79430 LB 12:47 PM 06/05/89
S. Miller DEPUTY - TARE LBS. 30750 LB 01:24 PM 06/05/89
S. Miller DEPUTY - NET LBS. 48680

DRIVER: Fesd CARRIER: JW Trucking U.S. Services FEE $

I.T. CORPORATION

Carried For: Coca Cola

Address From:

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	TRUCK LICENSE NO.
24.34	contaminated Soil	88626445	BP43622
			TRAILER LICENSE NO. DT 38705
			TRAILER LICENSE NO.

#86

pH LEVEL	8.08		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	60	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 6 MPH DIRECTION: NW

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037908

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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.

SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-9 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: PERKINS

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/05/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626444

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 22.3

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Miller DEPUTY - GROSS LBS. 76960 LB 12:07 PM 06/05/89
S. Miller DEPUTY - TARE LBS. 32360 LB 01:03 PM 06/05/89
S. Miller DEPUTY - NET LBS. 44,600

DRIVER Bob Perkins CARRIER ~~U.S. Services~~ Bob Perkins FEE $

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

Carried For: Coca Cola

Address From:

UNITS	COMMODITY	MARK	
22.3	contaminated Soil	88626444	TRUCK LICENSE NO. BP46596
			TRAILER LICENSE NO. CT66657
			TRAILER LICENSE NO.

pH LEVEL	7.91		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	50	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM WIND SPEED: 7 MPH DIRECTION: NW

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

You are, by this attachment, informed that IT Corporation's Imperial Valley Facility has all the required Federal, State, and Local permits necessary to receive your waste, if your waste meets all required predisposal conditions. The attached manifest is your notice that this facility has accepted this waste. This notice is being given pursuant to Section III (G) (2) of the Imperial Valley Facility's Department of Health Services Permit number 13-0001-80.

White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037907 1580-94

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-9 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: hoyt

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/05/89

JOB NO. / PHASE / TASK / SUB TASK: 280175-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88626435

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DHS: 611 CRWQCB: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 22.39

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

S. Miller DEPUTY - GROSS LBS. 77250 LB 12:01 PM 06/05/89
S. Miller DEPUTY - TARE LBS. 32480 LB 01:02 PM 06/05/89
S. Miller DEPUTY - NET LBS. 44,770

X DRIVER Dick Hoyt | CARRIER U.S. Services Hoyt | FEE $

Carried For: Coca Cola

Address From:

I.T. CORPORATION

I.T. CORPORATION
5295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

UNITS	COMMODITY	MARK	X TRUCK LICENSE NO.
22.39	Contaminated Soil	88626435	2H74090
			X TRAILER LICENSE NO. 1UF2200
			TRAILER LICENSE NO.

#20

pH LEVEL	7.58		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	40	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	POS
CYANIDES	ND	PPM	FLASH POINT	>160	DEG/F	Density 1.65 T/yd³	

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 7 MPH DIRECTION: NW

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ GLOVES ✓

RUBBER BOOTS ✓ RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

G
T

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White - Billing -:- Canary - File -:- Pink - Billing -:- Goldenrod - Hauler

Form No. 10728 • Plaza Printers 344-2365

Document № 2037992

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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 competent authority of accuracy, as provided by Chapter 7 beginning with Section 12700 of Division 5 of the California Business and Professions Code, established by the Bureau of Weights and Measures of the California Department of Food and Agriculture.

SITE: IMPERIAL VALLEY

WELL: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

HAULER: McCANTS

RECEIVED JUN 16 1989

MATERIAL DESCRIPTION: CONTAMINATED SOIL

TAFT BILLING

DATE: 06/08/89

JOB NO. / PROJECT NO / TASK: 290126-03

PROFIT CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88216618

GENERATOR OUT OF STATE: N

INTERSITE TRANSFER: N

WASTE STREAM NUMBER: 27955

DOT: 611 CRWQCB: P UCR: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TONS: 18.63

OFFICE USE

MINIMUM DISPOSAL CHARGE

MAXIMUM DISPOSAL TAX

DEPUTY - GROSS LBS. 71 2950 LB 03:31 PM 06/08/89

DEPUTY - TARE LBS. 34090 LB 04:05 PM 06/08/89

DEPUTY - NET LBS. 37,860

FEE

I.T. CORPORATION

I.T. CORPORATION
6295 GARVEY RD.
WESTMORLAND, CA
(619) 344-9400

Coming For: Coca Cola

Address From:

TONS	COMMODITY	MARK	TRUCK LICENSE NO. / TRAILER LICENSE NO. / TRANSFER LICENSE NO.
18.63	contaminated Soil	88216618	2176434 / YG6690

pH LEVEL	8.13		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	60	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ $ HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM — WIND SPEED: 5 MPH — DIRECTION: N

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED — HARD HAT ✓ — GLOVES ✓

RUBBER BOOTS ✓ — RESPIRATORY PROTECTION ____ FACE SHIELD ____

POST OFF-LOAD INSPECTION — MUDFLAPS ____ TAILGATES ____ TIRES ____

INSPECTED BY ____ COMMENTS ____

You are, by this statement, informed that IT Corporation's Imperial Valley Facility has all the required Federal, State, and Local permits necessary to receive your waste, if your waste meets all required profiling conditions. The attached section is your notice that this facility has accepted this waste. This notice is being given pursuant to Section 25159.10 of the Imperial Valley Facility's Department of Health Services Permit number 13-0001-00.

White - Billing -> Canary - File -> Pink - Billing -> Goldenrod - Hauler

Document № 2037989

WEIGHMASTER CERTIFICATE OF WEIGHT AND MEASURE

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 registered authority of measure, 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.

SITE: IMPERIAL VALLEY

WMU: 1 SEC: E-10 ELEV: 10-15

GENERATOR: COCA COLA BOTTLING

RECEIVED JUN 16 1989

HAULER: GLENN COLBY TAFT BILLING

MATERIAL DESCRIPTION: CONTAMINATED SOIL

DATE: 06/08/89

JOB NO. / PHASE / TASK / SUB TASK: 208175-03

DROPP CENTER: 2477

DISPOSAL SITE TYPE: LF

MANIFEST NUMBER: 88216611

GENERATOR OUT OF STATE: N

INTERMODE TRANSFER: N

WASTE STREAM NUMBER: 27955

DBS: 611 CONVOCE: P UCD: 611

CLASSIFICATION: HAZ

PRODUCT CODE: DC104

TOND: 24.44

OFFICE USE
MINIMUM DISPOSAL CHARGE
MINIMUM DISPOSAL TAX

DEPUTY - GROSS LBS. 77550 LB 01:57 PM 06/08/89
DEPUTY - TARE LBS.
DEPUTY - NET LBS. 28680 LB 02:44 PM 06/08/89
48870

DRIVER: Gonzalez CARRIER: Colby FEE

I.T. CORPORATION

Carried For: Coca Cola
Address From:

UNITS	COMMODITY	MARK	TRUCK LICENSE NO.
24.44	Contaminated Soil	88216611	208143
			TRAILER LICENSE NO. 18K9750
			TRAILER LICENSE NO.

I.T. CORPORATION
5285 GARVEY RD.
WESTMORLAND, CA
(619) 344-0400

pH LEVEL	7.83		AMMONIA	ND	PPM	DISTILLATION	NA
HCVP	80	PPM	FORMALDEHYDE	ND	PPM	PAINT FILTER	PASS
PHENOLS	ND	PPM	% OIL	<1		XS OXIDANT	ND
SULFIDES	ND	PPM	% SOLIDS	99		SPIKES	
CYANIDES	ND	PPM	FLASH POINT	NA	DEG/F		

CALLOUT ____ H CALLOUT ____ S HANDLING ____ SCALE FEE ____

WIND DISPERSAL PROGRAM | WIND SPEED: 5 MPH | DIRECTION: N

WATER SPRAY ____ SYNTHETIC COVER ____ FOAM ____ DIRT ____ OTHER ____

DRIVER PROTECTIVE GEAR REQUIRED | HARD HAT X | GLOVES X

RUBBER BOOTS X | RESPIRATORY PROTECTION ____ | FACE SHIELD ____

POST OFF-LOAD INSPECTION | MUDFLAPS ____ | TAILGATES ____ | TIRES ____

INSPECTED BY ____ COMMENTS ____

Top Bin, by the attachment, informed that IT Corporation's Imperial Valley Facility has all the required Federal, State, and local permits necessary to receive your waste, if your waste meets all required permitted conditions. The attached manifest is your notice that this facility has accepted this waste. This notice is being given pursuant to Section [illegible] of the Imperial Valley Facility's Department of Health Services Permit number [illegible].

White - Billing → Canary - File → Pink - Billing → Goldenrod - Hauler

U.S. SERVICES INC.

ENVIRONMENTAL TRANSPORTATION AND SERVICES

526 Railroad St. • Corona, Calif. 91720 • (714) 371-1461

July 19, 1989

LOK Environmental
674 County Square Drive #201D
Ventura, CA 93003

ATTENTION: David Klise

Dear David:

Pursuant to your request, U. S. Services, Inc. is pleased to submit the following itemized proposal for transportation and disposal of contaminated soil from the Los Angeles area to Petroleum Waste, Inc. (PWI), Buttonwillow, California.

Transportation:	30.43/ton*
Disposal:	120.00/ton
County Tax:	10.00/ton
D.O.E.:	16.09/ton — DEPARTMENT OF EQUALIZATION >5000 PPM
	$176.52/ton

This does not include the annual generator's fee which is levied by the State of California nor EPA Superfund Tax. 41 $/TON

We wish to thank you for giving us the opportunity to be of service. Please do not hesitate to contact us when you may require further assistance.

Sincerely,

Julia A. Markley

Julia A. Markley
Sales Representative

JAM:jl

* NOTE: Based on 22-ton minimum load.

PURCHASE ORDER

☐ MASTER

CCE-West
Bottlers of Coca-Cola

SHIP TO
CCE-West
1334 S. Central Avneue
Los Angeles, CA 90021
ATTN: Raul Ramirez EXT. 4335

PURCHASE ORDER NUMBER ▶ MUST APPEAR ON ALL INVOICES: 027938

BACK ORDERS NOT ACCEPTED*

VENDOR
NAME: Stu Ledsmm Equipment Company
P.O. Box 4830
Long Beach, CA 90804
FEDERAL TAX ID NO.

VENDOR CLASSIFICATION* *See Reverse Side
☐ 1 - ASIAN AMERICANS
☐ 2 - BLACK AMERICANS
☐ 3 - HISPANIC AMERICANS
☐ 4 - AMERICAN INDIANS
☐ 5 - SMALL BUSINESS
☐ 6 - WOMEN-OWNED
☐ 7 - OTHER

DEPARTMENT NAME: Facilities
DATE REQUIRED: 9-18-89
FREIGHT: ☐ Our Plant ☐ Col. ☒ PPD
VIA: Vendor Means
FOR RESALE: ☐ Yes ☒ No
TERMS NET: N/30

BILL TO
CCE - WEST
P.O. BOX 21931
1334 S. CENTRAL AVE.
LOS ANGELES, CA 90021

QTY. ON HAND	DESCRIPTION	ORDER QTY.	UNIT	UNIT PRICE	EXTENDED PRICE	QTY. REC.	ACCOUNTS PAYABLE USE ONLY: COMPANY NO	VENDOR NO	LINE
	Line Removal and Compaction to be done at the								1
	Carson Project - 19875 Pacific Gateway Drive.								2
									3
	Time and material costs are as follows:								4
	Excavation and abandonment:								5
	Foreman $36.00								6
	Laborer 28.00								7
	Ford 555 Backhoe 75.00								8
	Welder 44.00								9
									10
	Compaction:								11
	Skiploader $65.00								12
	Rammexx Compactor 30.00								13
	Water Truck 60.00								14
									15
	Per proposal dated August 29, 1989.								16
									17
				TOTAL	$45,000	00			

BRANCH/DEPT. MANAGER: Raul Ramirez
VICE PRESIDENT/DESIGNATED MGR.
AREA MANAGER
DIRECTOR, VENDOR RELATIONS
VICE PRESIDENT, FINANCE
PRESIDENT, CCE WEST
MATERIAL TO BE USED FOR
DEPT. NO: CCE
ACCOUNT NO.: #89-39

ACCOUNTS PAYABLE USE ONLY
☐ Account Number ☐ Approvals
AUDITED BY
ENTERED BY

ORDER PLACED BY: Raul Ramirez
DATE: 9-7-89
ORDER CONFIRMED W/(VENDOR): S. Ledsman
DATE PROMISED
VENDOR TELEPHONE NO.: (213) 438 - 1948 EXT.

* SHIPPING AND BILLING INSTRUCTIONS ▶ PLEASE NOTIFY US IMMEDIATELY IF UNABLE TO SHIP COMPLETE ORDER. IF UNABLE TO SHIP COMPLETE, TELEPHONE FOR NEW PURCHASE ORDER NUMBER AND INSTRUCTIONS. OUR ORDER NUMBER MUST APPEAR ON ALL INVOICES, PACKING SLIPS, CARTONS. PACKING LIST MUST ACCOMPANY ALL SHIPMENTS. BE SURE TO READ CONTRACT ON REVERSE

FORM 8 (R9/88)

ORIGINATOR

Stu
LEDSAM EQUIPMENT CO.

P.O. BOX 4830
Long Beach, CA 90804

Phone: 438-1948
434-4152

RECEIVED
SEP 05 1989
FACILITIES

August 29, 1989

COCA COLA ENTERPRISES, INC.
1334 S. Central Ave.
Los Angeles CA 90021
Attn:Raul Ramirez

Dear Mr. Ramirez

Subject: Line Removal and Compaction-19875 Pacific Gateway Drive

Stu Ledsam Equipment Company proposes to remove all underground pipe-lines including excavation, abandonment and capping. All trench excavations will then be compacted to 90. The time and material costs are as follows.

Excavation and abandonment:

Foreman	$ 36.00
Laborer	$ 28.00
Ford 555 Backhoe	$ 75.00
Welder	$ 44.00

Compaction:

Skiploader	$ 65.00
Rammex Compactor	$ 30.00
Water Truck	$ 60.00

If you have any questions regarding the above, please do not hesitate to call us.

Sincerely,

STU LEDSAM EQUIPMENT CO.

Stu Ledsam
Owner

ACORD. CERTIFICATE OF INSURANCE

ISSUE DATE (MM/DD/YY) 08/30/89

PRODUCER

CARROLL ASSOCIATES INSURANCE, INC.
2575 WOODLAND DRIVE
ANAHEIM, CA 92801

CODE SUB-CODE

INSURED

STU LEDSAM
660 EUCLID AVENUE
LONG BEACH, CA 90814

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW

COMPANIES AFFORDING COVERAGE

COMPANY LETTER A	SUPERIOR NATIONAL INS. CO.
COMPANY LETTER B	CALIFORNIA INDEMNITY INSURANCE CO.
COMPANY LETTER C	
COMPANY LETTER D	
COMPANY LETTER E	

COVERAGES

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED, NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

CO LTR	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	ALL LIMITS IN THOUSANDS	
	GENERAL LIABILITY					
A	X COMMERCIAL GENERAL LIABILITY	CBP12811	04/22/89	04/22/90	GENERAL AGGREGATE	$ 1,000
	CLAIMS MADE X OCCUR.				PRODUCTS-COMP/OPS AGGREGATE	$ 1,000
	X OWNER'S & CONTRACTOR'S PROT.				PERSONAL & ADVERTISING INJURY	$ 1,000
					EACH OCCURRENCE	$ 1,000
					FIRE DAMAGE (Any one fire)	$ 50
					MEDICAL EXPENSE (Any one person)	$ 5
	AUTOMOBILE LIABILITY				COMBINED SINGLE LIMIT	$
	ANY AUTO				BODILY INJURY (Per person)	$
	ALL OWNED AUTOS				BODILY INJURY (Per accident)	$
	SCHEDULED AUTOS				PROPERTY DAMAGE	$
	HIRED AUTOS					
	NON-OWNED AUTOS					
	GARAGE LIABILITY					
	EXCESS LIABILITY				EACH OCCURRENCE $	AGGREGATE $
	OTHER THAN UMBRELLA FORM					
	WORKER'S COMPENSATION AND EMPLOYERS' LIABILITY				STATUTORY	
B		P3079A	04/22/89	04/22/90	$ 1,000	(EACH ACCIDENT)
					$ 1,000	(DISEASE—POLICY LIMIT)
					$ 1,000	(DISEASE—EACH EMPLOYEE)
	OTHER					

DESCRIPTION OF OPERATIONS/LOCATIONS/VEHICLES/RESTRICTIONS/SPECIAL ITEMS

CERTIFICATE HOLDER IS HEREBY NAMED AS ADDITIONAL INSURED PER CG2010 ATTACHED

CERTIFICATE HOLDER

COCA COLA ENTERPRISES WEST
ATTN: RAUL RAMIREZ
1334 SO. CENTRAL AVENUE
LOS ANGELES, CA 90021

CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, THE ISSUING COMPANY WILL ENDEAVOR TO MAIL 30 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO MAIL SUCH NOTICE SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE COMPANY, ITS AGENTS OR REPRESENTATIVES.

AUTHORIZED REPRESENTATIVE Doris M. Carroll

©ACORD CORPORATION 1988

POLICY NUMBER: CBP 12811 STU LEDSAM

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

CG 20 10 11 85

ADDITIONAL INSURED—OWNERS, LESSEES OR CONTRACTORS (FORM B)

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART

SCHEDULE

Name of Person or Organization:

COCA COLA ENTERPRISES WEST
1334 SO. CENTRAL AVENUE
LOS ANGELES, CALIF. 90021

(If no entry appears above, information required to complete this endorsement will be shown in the Declarations applicable to this endorsement.)

WHO IS AN INSURED (Section II) is amended to include as an insured the person or organization shown in t Schedule, but only with respect to liability arising out of "your work" for that insured by or for you.

CCE-West

RECEIVING REPORT

RECEIVING BRANCH: Facilities

DATE RECEIVED: September 21, 1989

RECEIVED FROM (SUPPLIER): Stu Ledsam Equipment Company - Invoice #075-89

CARRIER:

PURCHASE ORDER NO.	RELEASE NO.	PACKING SLIP NO.
027938		

CCE #89-39
CARSON PROJECT

ITEM NO.	PRODUCT CODE	DESCRIPTION	QUANTITY RECEIVED	UNIT	INVENTORY LOCATION
		Received services as per attached invoice.			
		TOTAL AMOUNT DUE & PAYABLE....$6,744.00			

Form 88017 (R7/88)

C 77166

ORIGINATOR

RECEIVED BY: Raul Ramirez

Raul Ramirez

INVOICE # 075-89

Stu LEDSAM EQUIPMENT CO.

P.O. BOX 4830
Long Beach, CA 90804
General Engineer License A-527194
Hazardous Substances Removal Certification

Phone: 438-1948
434-4152

DATE: 9 / 16 / 89

BILL TO: COCA-COLA ENTERPRIZES-WEST
1200 S Central Ave.
Los Angeles CA 90021

JOB ADDRESS: 19875 Pacific Gateway Drive
Torrence

CUSTOMER PURCHASE ORDER NO. | CUSTOMER JOB NO. | SALESMAN | OPERATOR NO. | OVERTIME WORK | TRAVEL TIME | WATER TANK USED | GENERATOR USED

COCA-COLA Purchase Order # 027938

CODE NO.	AMOUNT	TYPE OF WORK PERFORMED	UNIT COST	AMOUNT
9/13/89	Wednesday	Daily Total		$ 1182.00
9/14/89	Thursday	Daily Total		$ 1216.00
9/15/89	Friday	Daily Total		$ 1216.00
9/16/89	Saturday	Daily Total		$ 3130.00
		INVOICE TOTAL.....		$ 6744.00

RECEIVED
SEP 21 1989
FACILITIES

WE ASSUME NO REPSONSIBILTY FOR LAYOUT AND/OR DAMAGES AS THE RESULT OF.
TERMS: NET 30 days Payment is due upon presentation of invoice. If any invoice is not paid in full within 30 days after its billing date, the Customer hereby agrees to pay interest at the rate of 10% per annum upon the unpaid portion of the invoice. If action or suit is brought by Stu LEDSAM to collect any amount due or owing under this bill, Customer agrees to pay all costs of collection including reasonable attorney's fees.

Stu LEDSAM EQUIPMENT CO.

P.O. BOX 4830
Long Beach, CA 90804
General Engineer License A-527194
Hazardous Substances Removal Certification

Phone: 438-1948
434-4152

DATE: 9/13/89

BILL TO Coca-Cola West-Ent
1200 S Central Ave
L.A. 90021

JOB ADDRESS 19875 Pacific Gateway Dr.
Torrence.

CUSTOMER PURCHASE ORDER NO. | CUSTOMER JOB NO. | SALESMAN | OPERATOR NO. | OVERTIME WORK | TRAVEL TIME | WATER TANK USED | GENERATOR USED

PO # 027938
western tech # 2179 v. 268
IN / out Total

CODE NO.	AMOUNT	TYPE OF WORK PERFORMED	UNIT COST	AMOUNT
	Fore	4 = 4 hrs	36.00	$ 144.00
	Labor	8 = 8 hrs	28.00	$ 224.00
	Ford 855	8 = 8 hrs	75.00	$ 600.00
	move	2 = 2 hrs	75.00	$ 150.00
	Pick-up	8 = 8 hrs	8.00	$ 64.00
		Daily Total.....		$1182.00

RECEIVED
SEP 21 1989
FACILITIES

Virgil Townsend 9-13-89

WE ASSUME NO REPSONSIBILTY FOR LAYOUT AND/OR DAMAGES AS THE RESULT OF.
TERMS: NET 30 days Payment is due upon presentation of Invoice. If any Invoice is not paid in full within 30 days after its billing date, the Customer hereby agrees to pay interest at the rate of 10% per annum upon the unpaid portion of the Invoice. If action or suit is brought by Stu LEDSAM to collect any amount due or owing under this bill. Customer agrees to pay all costs of collection including reasonable attorney's fees.

Stu LEDSAM EQUIPMENT CO.

P.O. BOX 4830
Long Beach, CA 90804
General Engineer License A-527194
Hazardous Substances Removal Certification

Phone: 438-1948
434-4152

DATE: 9/14/89

BILL TO: COCO-COLA
1200 S CENTRAL AVE
L.A.

JOB ADDRESS: 19875 - Pacific Gate Way DR
TORRANCE

CUSTOMER PURCHASE ORDER NO.: P.O# 027938

CUSTOMER JOB NO.:

SALESMAN:

OPERATOR NO.:

OVERTIME WORK:

TRAVEL TIME:

WATER TANK USED:

GENERATOR USED:

WESTERN TECH # 21797 268

CODE NO.	AMOUNT	TYPE OF WORK PERFORMED	IN.	OUT	Total	UNIT COST	AMOUNT
	FORE			8 hrs	8 hrs	36.00	$ 288.00
	LABORER			8 hrs	8 hrs	28.00	$ 224.00
	FORD #655 BACKHOE			8 hrs	8 hrs	75.00	$ 600.00
	Pick Up			8 hrs	8 hrs	8.00	$ 64.00
GAS TECH	Model #1314 METER			Day	Day		$ 40.00
		Daily Total.....					$1216.00

RECEIVED
SEP 21 1989
FACILITIES

Virgil Townsend

WE ASSUME NO REPSONSIBILITY FOR LAYOUT AND/OR DAMAGES AS THE RESULT OF.
TERMS: NET 30 days Payment is due upon presentation of invoice. If any invoice is not paid in full within 30 days after its billing date, the Customer hereby agrees to pay interest at the rate of 10% per annum upon the unpaid portion of the invoice. If action or suit is brought by Stu LEDSAM to collect any amount due or owing under this bill. Customer agrees to pay all costs of collection including reasonable attorney's fees.

Stu LEDSAM EQUIPMENT CO.

P.O. BOX 4830
Long Beach, CA 90804
General Engineer License A-527194
Hazardous Substances Removal Certification

Phone: 438-1948
434-4152

DATE: 9/15/89

BILL TO: Coca-Cola
1200 Central Ave
LA

JOB ADDRESS: 19375 Pacific Gateway Av
Torance

CUSTOMER PURCHASE ORDER NO.: P.O. # 027938

CUSTOMER JOB NO.:

SALESMAN:

OPERATOR NO.:

OVERTIME WORK:

TRAVEL TIME:

WATER TANK USED:

GENERATOR USED:

WESTERN Tech # 21791.268

CODE NO.	AMOUNT	TYPE OF WORK PERFORMED	IN	OUT	TOTAL	UNIT COST	AMOUNT
		FOREMAN		8	8	36.00	$ 288.00
		LABORER		8	8	28.00	$ 224.00
		FORD # 655 Back Hoe		8	8	75.00	$ 600.00
Gas Tech		Model # 1314 METER		day	day		$ 40.00
		Pick Up		8	8	8.00	$ 64.00
					Daily Total.....		$1216.00

RECEIVED
SEP 21 1989
FACILITIES

Wright Turner

WE ASSUME NO REPSONSIBILTY FOR LAYOUT AND/OR DAMAGES AS THE RESULT OF.
TERMS: NET 30 days Payment is due upon presentation of invoice. If any invoice is not paid in full within 30 days after its billing date, the Customer hereby agrees to pay interest at the rate of 10% per annum upon the unpaid portion of the invoice. If action or suit is brought by Stu LEDSAM to collect any amount due or owing under this bill. Customer agrees to pay all costs of collection including reasonable attorney's fees.

Stu LEDSAM EQUIPMENT CO.

P.O. BOX 4830
Long Beach, CA 90804
General Engineer License A-527194
Hazardous Substances Removal Certification

Phone: 438-1948
434-4152

DATE: 9/16/89

BILL TO: COCO-COLA
1200 CENTRAL AVE
LA

JOB ADDRESS: 19875 PACIFIC GATEWAY AVE
TORRANCE

CUSTOMER PURCHASE ORDER NO.: P.O # 027938
CUSTOMER JOB NO.:
SALESMAN:
OPERATOR NO.:
OVERTIME WORK:
TRAVEL TIME:
WATER TANK USED:
GENERATOR USED:

WESTERN TECH # 2179J-268

CODE NO.	AMOUNT	TYPE OF WORK PERFORMED	IN	OUT	Total		UNIT COST	AMOUNT
		FORD # 655 BACKHOE		8hrs	8hrs	OT	86.00	$ 688.00
		Skip LOADER Move in and out 2hrs		8hrs	10hrs	OT	76.00	$ 608.00
							65.00	$ 130.00
		WATER TR Move in and out 2hrs		8hrs	10hrs	OT	71.00	$ 568.00
							60.00	$ 120.00
		COMPACTOR Move in and out 2hrs		8hrs	10hrs		30.00	$ 240.00
		FOREMAN		8hrs	8hrs	OT	48.00	$ 384.00
		LABORER		8hrs	8hrs	OT	36.00	$ 288.00
		Pick Up.		8hrs	8hrs		8.00	$ 64.00
		GAS TECK METER Model # 1314		Day	Day			$ 40.00
					Daily Total.....			$3130.00

RECEIVED
SEP 21 1989
FACILITIES

Virgil Townsend

WE ASSUME NO REPSONSIBILTY FOR LAYOUT AND/OR DAMAGES AS THE RESULT OF.
TERMS: NET 30 days Payment is due upon presentation of Invoice. If any Invoice is not paid in full within 30 days after its billing date, the Customer hereby agrees to pay interest at the rate of 10% per annum upon the unpaid portion of the Invoice. If action or suit is brought by Stu LEDSAM to collect any amount due or owing under this bill. Customer agrees to pay all costs of collection including reasonable attorney's fees.

CCE-West

RECEIVING REPORT

RECEIVING BRANCH: Facilities

DATE RECEIVED: September 27, 1989

RECEIVED FROM (SUPPLIER): Stu Ledsam Equipment Co. Inv. No. 076-89 CCE #89-39

CARRIER:

PURCHASE ORDER NO.	RELEASE NO.	PACKING SLIP NO.
027938		

CARSON PROJECT

ITEM NO.	PRODUCT CODE	DESCRIPTION	QUANTITY RECEIVED	UNIT	INVENTORY LOCATION
		Received services as per attached invoice.			
		TOTAL AMOUNT DUE & PAYABLE.....$16,515.00			

Form 88017 (R7/88)

C 35925

ORIGINATOR

RECEIVED BY: Raul Ramirez

INVOICE # 076-89

RECEIVED
SEP 27 1989
FACILITIES

Stu LEDSAM EQUIPMENT CO.

P.O. BOX 4830
Long Beach, CA 90804
General Engineer License A-527194
Hazardous Substances Removal Certification

Phone: 438-1948
434-4152

DATE: 9 / 22 / 89

BILL TO: COCA-COLA ENTERPRISES WEST
1200 S Central
Los Angeles CA 90021

JOB ADDRESS: 19875 Pacific Gateway Drive
Torrence

CUSTOMER PURCHASE ORDER NO. | CUSTOMER JOB NO. | SALESMAN | OPERATOR NO. | OVERTIME WORK | TRAVEL TIME | WATER TANK USED | GENERATOR USED

Coca-Cola Purchase Order # 027938

CODE NO.	AMOUNT	TYPE OF WORK PERFORMED	UNIT COST	AMOUNT
9/18/89	Monday	Daily Total		$ 2680.00
9/19/89	Tuesday	Daily Total		$ 2258.00
20/89	Wednesday	Daily Total		$ 3216.00
9/21/89	Thursday	Daily Total		$ 4765.00
9/22/89	Friday	Daily Total		$ 3596.00
		Invoice Total.....		$16,515.00

WE ASSUME NO REPSONSIBILTY FOR LAYOUT AND/OR DAMAGES AS THE RESULT OF.
TERMS: NET 30 days Payment is due upon presentation of Invoice. If any Invoice is not paid in full within 30 days after its billing date, the Customer hereby agrees to pay interest at the rate of 10% per annum upon the unpaid portion of the Invoice. If action or suit is brought by Stu LEDSAM to collect any amount due or owing

Stu LEDSAM EQUIPMENT CO.

P.O. BOX 4830
Long Beach, CA 90804
General Engineer License A-527194
Hazardous Substances Removal Certification

Phone: 438-1948
434-4152

DATE: 9/18/89

BILL TO: COCO-COLA
1200 CENTRAL AVE
LB

JOB ADDRESS: 19995 PACIFIC GATEWAY AVE
TORANCE

CUSTOMER PURCHASE ORDER NO.: P.O# 027938
CUSTOMER JOB NO.:
SALESMAN:
OPERATOR NO.:
OVERTIME WORK:
WATER TANK USED:
TRAVEL TIME:
GENERATOR USED:

WESTERN Tech # 2179J-248

CODE NO.	AMOUNT	TYPE OF WORK PERFORMED	IN	OUT	TOTAL	UNIT COST	AMOUNT
		FORD #655 BACKHOE		8	8	75.00	$ 600.00
		SKIP LOADER		8	8	60.00	$ 480.00
		WATER TRUCK		8	8	60.00	$ 480.00
		COMPACTOR		8	8	30.00	$ 240.00
		FOREMAN		8	8	36.00	$ 288.00
		LABORER		8	8	28.00	$ 244.00
		LABORER		8	8	28.00	$ 244.00
		PICK UP		8	8	8.00	$ 64.00
		GAS TECH METER model #1314		Day	Day		$ 40.00
		Daily Total.....					$2680.00

Virgil Townsend

WE ASSUME NO REPSONSIBILTY FOR LAYOUT AND/OR DAMAGES AS THE RESULT OF.
TERMS: NET 30 days Payment is due upon presentation of invoice. If any invoice is not paid in full within 30 days after its billing date, the Customer hereby agrees to pay interest at the rate of 10% per annum upon the unpaid portion of the invoice. If action or suit is brought by Stu LEDSAM to collect any amount due or owing under this bill. Customer agrees to pay all costs of collection including reasonable attorney's fees.

Stu LEDSAM EQUIPMENT CO.

P.O. BOX 4830
Long Beach, CA 90804
General Engineer License A-527194
Hazardous Substances Removal Certification

Phone: 438-1948
434-4152

DATE: 9/19/89

BILL TO: Coco-Cola
1200 Central Ave
LA

JOB ADDRESS: 19875 Pacific Gateway Ave
Torance

CUSTOMER PURCHASE ORDER NO.: P.O# 027938
CUSTOMER JOB NO.:
SALESMAN:
OPERATOR NO.:
OVERTIME WORK:
TRAVEL TIME:
WATER TANK USED:
GENERATOR USED:

WESTERN TECH # 2179J-268

CODE NO.	AMOUNT	TYPE OF WORK PERFORMED	IN	OUT	Total	UNIT COST	AMOUNT
		Ford #655 Back Hoe		8	8	75.00	$ 600.00
		Skip Loader		8	8	60.00	$ 480.00
		Water Truck		3	3	60.00	$ 180.00
		Compactor		8	8	30.00	$ 240.00
		Foreman		8	8	36.00	$ 288.00
		Laborer		8	8	28.00	$ 244.00
		Laborer		4	4	28.00	$ 122.00
		Pick Up		8	8	8.00	$ 64.00
		Gas Tech Meter Model #1314		day	day		$ 40.00
		Daily Total.....					$2258.00

Virgil Townsend

WE ASSUME NO REPSONSIBILITY FOR LAYOUT AND/OR DAMAGES AS THE RESULT OF.
TERMS: NET 30 days Payment is due upon presentation of invoice. If any invoice is not paid in full within 30 days after its billing date, the Customer hereby agrees to pay interest at the rate of 10% per annum upon the unpaid portion of the invoice. If action or suit is brought by Stu LEDSAM to collect any amount due or owing under this bill. Customer agrees to pay all costs of collection including reasonable attorney's fees.

Stu LEDSAM EQUIPMENT CO.

P.O. BOX 4830
Long Beach, CA 90804
General Engineer License A-527194
Hazardous Substances Removal Certification

Phone: 438-1948
434-4152

DATE: 9/20/89

BILL TO: Coco-Cola
1200 Central Ave
L.A.

JOB ADDRESS: 19875 Pacific Gateway
Torance

CUSTOMER PURCHASE ORDER NO.: PO# 017938
CUSTOMER JOB NO.:
SALESMAN:
OPERATOR NO.:
OVERTIME WORK:
WATER TANK USED:
TRAVEL TIME:
GENERATOR USED:

WESTERN Tech # 2179J-268

CODE NO.	AMOUNT	TYPE OF WORK PERFORMED	IN	OUT	Total	UNIT COST	AMOUNT
		FORD # 655 BACKhoe	8	8		75.00	$ 600.00
		Skiploader	8	8		60.00	$ 480.00
		WATER TRUCK	8	8		60.00	$ 480.00
		Compactor	8	8		30.00	$ 240.00
		FOREMAN	8	8		36.00	$ 288.00
		LABORER	8	8		28.00	$ 224.00
		LABORER	8	8			$ 224.00
		~~LABORER~~	~~8~~	~~8~~			
		~~LABORER~~					
		Pick up	8	8		8.0	$ 64.00
		GAS Tech METER Model #1314	day	day			$ 40.00
		WELDER	8	8		44.00	$ 352.00
		WELDERS HELPER	8	8		28.00	$ 224.00
		Daily Total.....					$3216.00

Virgil Townsend

WE ASSUME NO REPSONSIBILITY FOR LAYOUT AND/OR DAMAGES AS THE RESULT OF.
TERMS: NET 30 days Payment is due upon presentation of Invoice. If any Invoice is not paid in full within 30 days after its billing date, the Customer hereby agrees to pay Interest at the rate of 10% per annum upon the unpaid portion of the Invoice. If action or suit is brought by Stu LEDSAM to collect any amount due or owing under this bill. Customer agrees to pay all costs of collection including reasonable attorney's fees.

Stu LEDSAM EQUIPMENT CO.

P.O. BOX 4830
Long Beach, CA 90804
General Engineer License A-527194
Hazardous Substances Removal Certification

Phone: 438-1948
434-4152

DATE: 9 / 21 / 89

BILL TO: Coco-Cola
1200 CENTRAL AVE
LA

JOB ADDRESS: 19875 Pacific GATEWAY
TORANCE

CUSTOMER PURCHASE ORDER NO.: P.O# 027938
CUSTOMER JOB NO.:
SALESMAN:
OPERATOR NO.:
OVERTIME WORK:
TRAVEL TIME:
WATER TANK USED:
GENERATOR USED:

WESTERN TECH # 2179 I. 286

CODE NO.	AMOUNT	TYPE OF WORK PERFORMED	IN	OUT	Total	UNIT COST	AMOUNT
		Ford #655 Backhoe	4	4	8	75.00	$ 600.00
		Skip Loader		8	8	60.00	$ 480.00
		Water Truck		8	8	60.00	$ 480.00
		Compactor		8	8	30.00	$ 240.00
		Foreman		8	8	36.00	$ 288.00
		Laborer		8	8	28.00	$ 224.00
		Laborer		8	8		$ 224.00
		Pick Up		8	8	8.00	$ 64.00
		Gas Tech Meter Model #1314		day	day		$ 40.00
		Welder		8	8	44.00	$ 352.00
		Welders Helper		8	8	28.00	$ 224.00
		#225 Backhoe move in and out 2hr	8		10	135.00	$1080.00
		Bottom Dump	7		7	67.00	$ 469.00
		Daily Total.....					$4765.00

Virgil Torrence

WE ASSUME NO REPSONSIBILITY FOR LAYOUT AND/OR DAMAGES AS THE RESULT OF.
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Stu LEDSAM EQUIPMENT CO.

P.O. BOX 4830
Long Beach, CA 90804
General Engineer License A-527194
Hazardous Substances Removal Certification

Phone: 438-1948
434-4152

DATE: 9/22/89

BILL TO: Coca-Cola
1200 Central Ave
LA

JOB ADDRESS: 19875 Pacific Gateway
Torance

CUSTOMER PURCHASE ORDER NO.: P.O # 017938
CUSTOMER JOB NO.:
SALESMAN:
OPERATOR NO.:
OVERTIME WORK:
TRAVEL TIME:
WATER TANK USED:
GENERATOR USED:

Western Tech # 2179J-286

CODE NO.	AMOUNT	TYPE OF WORK PERFORMED	IN	OUT	Total	UNIT COST	AMOUNT
		~~Ford # 655 Backhoe~~					
		Skip Loader		8	8	60.00	$ 480.00
		Water Truck		8	8	60.00	$ 480.00
		Compactor		8	8	30.00	$ 240.00
		225 Backhoe		2	2	per 4	$ 350.00
		~~Bottom Dump~~ ~~Move~~ on & Off				135.00	$ 270.00
		Foreman		8	8	36.00	$ 288.00
		Laborer		8	8	28.00	$ 224.00
		Laborer		8	8		$ 224.00
		Laborer		4	4		$ 112.00
		Laborer		8	8		$ 224.00
		Pick up		8	8	8.00	$ 64.00
		Gastech meter Model # 1314		day	day		$ 40.00
		Ford # 655 Backhoe		8	8	75.00	$ 600.00

		Daily Total.....					$3596.00

Virgil Tounsend

WE ASSUME NO REPSONSIBILTY FOR LAYOUT AND/OR DAMAGES AS THE RESULT OF
TERMS: NET 30 days Payment is due upon presentation of invoice. If any invoice is not paid in full within 30 days after its billing date, the Customer hereby agrees to pay interest at the rate of 10% per annum upon the unpaid portion of the invoice. If action or suit is brought by Stu LEDSAM to collect any amount due or owing under this bill. Customer agrees to pay all costs of collection including reasonable attorney's fees.

CCE-West

RECEIVING REPORT

RECEIVING BRANCH: Facilities

DATE RECEIVED: September 29, 1989

RECEIVED FROM (SUPPLIER): Stu Ledsam Equipment Co. - Invoice No. 076-89

CARRIER:

PURCHASE ORDER NO.	RELEASE NO.	PACKING SLIP NO.
027938		

CCE #89-39
CARSON PROJECT

ITEM NO.	PRODUCT CODE	DESCRIPTION	QUANTITY RECEIVED	UNIT	INVENTORY LOCATION
		Received services as per attached invoice.			
		TOTAL AMOUNT DUE & PAYABLE.....$6,053.00			

Form 88017 (R7/88)

C 77171

ORIGINATOR

RECEIVED BY: Raul Ramirez

Stu LEDSAM EQUIPMENT CO.

P.O. BOX 4830
Long Beach, CA 90804
General Engineer License A-527194
Hazardous Substances Removal Certification

Phone: 438-1948
434-4152

DATE: 9/25/89

BILL TO: COCA-COLA
1200 CENTRAL AVE
LA

JOB ADDRESS: 19875 PACIFIC GATEWAY
TORANCE

CUSTOMER PURCHASE ORDER NO.: PO# 027938
CUSTOMER JOB NO.:
SALESMAN:
OPERATOR NO.:
OVERTIME WORK
WATER TANK USED
TRAVEL TIME
GENERATOR USED

WESTERN TECH # 2179J-286

CODE NO.	AMOUNT	TYPE OF WORK PERFORMED	IN	OUT	TOTAL	UNIT COST	AMOUNT
		225 BACKHOE		8	8	135.00	$ 1080.00
		SKIP LOADER		8	8	60.00	$ 480.00
		WATER TRUCK		8	8	60.00	$ 480.00
		Bottom dump		8	8	67.00	$ 536.00
		FOREMAN		8	8	36.00	$ 288.00
		LABORER		6	6	28.00	$ 168.00
		Daily Total.....					$ 3032.00

Virgil Townsend

WE ASSUME NO REPSONSIBILITY FOR LAYOUT AND/OR DAMAGES AS THE RESULT OF.
TERMS: NET 30 days Payment is due upon presentation of invoice. If any invoice is not paid in full within 30 days after its billing date, the Customer hereby agrees to pay interest at the rate of 10% per annum upon the unpaid portion of the invoice. If action or suit is brought by Stu LEDSAM to collect any amount due or owing under this bill. Customer agrees to pay all costs of collection including reasonable attorney's fees.

Stu LEDSAM EQUIPMENT CO.

P.O. BOX 4830
Long Beach, CA 90804
General Engineer License A-527194
Hazardous Substances Removal Certification

Phone: 438-1948
434-4152

DATE: 9/26/89

BILL TO: COLA - COLA
12 CENTRAL AVE
LA

JOB ADDRESS: 19875 GATEWAY
TORANCE

CUSTOMER PURCHASE ORDER NO.: P.O.# 027938
CUSTOMER JOB NO.:
SALESMAN:
OPERATOR NO.:
OVERTIME WORK:
TRAVEL TIME:
WATER TANK USED:
GENERATOR USED:

WESTERN TECH # 2179T-284

CODE NO.	AMOUNT	TYPE OF WORK PERFORMED	IN	OUT	TOTAL	UNIT COST	AMOUNT
		255 BACKHOE		8	8	135.00	$ 1080.00
		SKIP LOADER		8	8	60.00	$ 480.00
		WATER TRUCK		8	8	60.00	$ 480.00
		BOTTOM DUMP		7	7	67.00	$ 469.00
		FOREMAN		8	8	36.00	$ 288.00
		LABORER		8	8	28.00	$ 224.00
		Daily Total.....				.....	$ 3021.00

Virgil Townsend

WE ASSUME NO REPSONSIBILTY FOR LAYOUT AND/OR DAMAGES AS THE RESULT OF.
TERMS: NET 30 days Payment is due upon presentation of invoice. If any invoice is not paid in full within 30 days after its billing date, the Customer hereby agrees to pay interest at the rate of 10% per annum upon the unpaid portion of the invoice. If action or suit is brought by Stu LEDSAM to collect any amount due or owing under this bill. Customer agrees to pay all costs of collection including reasonable attorney's fees.

INVOICE # 076-89

Stu LEDSAM EQUIPMENT CO.

P.O. BOX 4830
Long Beach, CA 90804
General Engineer License A-527194
Hazardous Substances Removal Certification

Phone: 438-1948
434-4152

DATE: 9 / 26 / 89

BILL TO: COCA COLA ENTERPRIZES WEST
1200 S Central Ave.
Los Angeles CA 90021

JOB ADDRESS: 19875 Pacific Gateway Drive
Torrence

CUSTOMER PURCHASE ORDER NO. | CUSTOMER JOB NO. | SALESMAN | OPERATOR NO. | OVERTIME WORK | TRAVEL TIME | WATER TANK USED | GENERATOR USED

Coca Cola Purchase Order # 027938

CODE NO.	AMOUNT	TYPE OF WORK PERFORMED	UNIT COST	AMOUNT
9/25/89	Monday	Daily Total		$ 3032.00
9/26/89	Tuesday	Daily Total		$ 3021.00
		INVOICE TOTAL.....		$ 6053.00

Ryan Lewis

RECEIVED
SEP 29 1989
FACILITIES

WE ASSUME NO REPSONSIBILTY FOR LAYOUT AND/OR DAMAGES AS THE RESULT OF.
TERMS: NET 30 days Payment is due upon presentation of invoice. If any invoice is not paid in full within 30 days after its billing date, the Customer hereby agrees to pay interest at the rate of 10% per annum upon the unpaid portion of the invoice. If action or suit is brought by Stu LEDSAM to collect any amount due or owing

CCE-West

RECEIVING REPORT

RECEIVING BRANCH: Facilities

DATE RECEIVED: November 6, 1989

RECEIVED FROM (SUPPLIER): Stu Ledsam Equipment Company - Invoice No. 090-89

CARRIER:

PURCHASE ORDER NO.: 027938

RELEASE NO.:

PACKING SLIP NO.:

#89-39 CARSON PROJECT

ITEM NO.	PRODUCT CODE	DESCRIPTION	QUANTITY RECEIVED	UNIT	INVENTORY LOCATION
		Received services as per attached invoice.			
		TOTAL AMOUNT DUE & PAYABLE....$11,720.00			

Form 88017 (R7/88)

C 78672

ORIGINATOR

RECEIVED BY: Raul Ramirez

INVOICE # 090-89

Stu LEDSAM EQUIPMENT CO.

P.O. BOX 4830
Long Beach, CA 90804
General Engineer License A-527194
Hazardous Substances Removal Certification

Phone: 438-1948
434-4152

DATE: 10 / 25 / 89

BILL TO: COCA COLA ENTERPRIZES WEST
1200 S Central Ave
Los Angeles CA 90021

JOB ADDRESS: 19875 Pacific Gateway Drive

CUSTOMER PURCHASE ORDER NO. | CUSTOMER JOB NO. | SALESMAN | OPERATOR NO. | OVERTIME WORK | TRAVEL TIME | WATER TANK USED | GENERATOR USED

Coca Cola Purchase Order # 027938

CODE NO.	AMOUNT	TYPE OF WORK PERFORMED	UNIT COST	AMOUNT
10/17	Tuesday	Daily Total Inside $2,000 Outside $1,408		$ 3408.00
10/18	Wednesday	Daily Total Inside $2,282		$ 2282.00
10/24	Tuesday	Daily Total Inside $1,900 Outside $1,068		$ 2968.00
10/25	Wednesday	Daily Total Inside $3,062		$ 3062.00
		TOTAL $9,244 $2,476		
		Invoice Total.....		$11720.00
		Work performed on 10/17, 10/18, 10/24, 10/25 was excavation of soil with high levels of contamination and stockpile. This material on site (see Plan).		

Paul Ramos

RECEIVED
NOV 06 1989
FACILITIES

WE ASSUME NO REPSONSIBILTY FOR LAYOUT AND/OR DAMAGES AS THE RESULT OF.
TERMS: NET 30 days Payment is due upon presentation of invoice. If any invoice is not paid in full within 30 days after its billing date, the Customer hereby agrees to pay interest at the rate of 10% per annum upon the unpaid portion of the invoice. If action or suit is brought by Stu LEDSAM to collect any amount due or owing under this bill, Customer agrees to pay all costs of collection including reasonable attorney's fees.

Stu LEDSAM EQUIPMENT CO.

P.O. BOX 4830
Long Beach, CA 90804
General Engineer License A-527194
Hazardous Substances Removal Certification

Phone: 438-1948
434-4152

DATE: 10/17/89

BILL TO Coca-Cola Enterprises

JOB ADDRESS

CUSTOMER PURCHASE ORDER NO. | CUSTOMER JOB NO. | SALESMAN | OPERATOR NO. | OVERTIME WORK | TRAVEL TIME | WATER TANK USED | GENERATOR USED

outside ~~[illegible]~~ Building area 80% INSIDE

CODE NO.	AMOUNT	TYPE OF WORK PERFORMED		UNIT COST	AMOUNT
		Foreman.	8 hrs	36.00	288.00
		Pick up Truck	8 hrs	8.00	64.00
		Excavator	8 hrs	135.00	1080.00
		Move Charges.	2 hrs	135	270.00
		Bottom Dump	8 hrs	67.00	536.00
		Water Truck	8 hrs	60	480.00
		Skip Loader.	8 hours		520.00
		Move Charges.	2 hrs		130.00
		Gastech Meter	Daily		40.00
					$ 3408

Virgil Townsend

WE ASSUME NO REPSONSIBILTY FOR LAYOUT AND/OR DAMAGES AS THE RESULT OF.
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Stu LEDSAM EQUIPMENT CO.

P.O. BOX 4830
Long Beach, CA 90804
General Engineer License A-527194
Hazardous Substances Removal Certification

Phone: 438-1948
434-4152

DATE: 10/18/89 Wed.

BILL TO Coca Cola Enterprizes JOB ADDRESS 19875 Pacific Gateway Dr.

CUSTOMER PURCHASE ORDER NO. CUSTOMER JOB NO. SALESMAN OPERATOR NO. OVERTIME WORK TRAVEL TIME WATER TANK USED GENERATOR USED

inside New Building Area.

CODE NO.	AMOUNT	TYPE OF WORK PERFORMED	UNIT COST	AMOUNT
	Foreman	6 hrs	36.00	216.00
	Pick-up truck	6	8	64
	Excavator	6 hrs	135-	810.00
	Bottom Dump	6 hrs	67-	402.00
	Water Truck	6 hrs	60-	360.00
	Skiploader	6 hrs.	65-	390.00
	Gastech Meter	Daily		40
				2282-

Virgil Townsend

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Stu LEDSAM EQUIPMENT CO.

P.O. BOX 4830
Long Beach, CA 90804
General Engineer License A-527194
Hazardous Substances Removal Certification

Phone: 438-1948
434-4152

DATE: 10/24/89

BILL TO Coca-Cola Bottling Co. JOB ADDRESS

CUSTOMER PURCHASE ORDER NO. | CUSTOMER JOB NO. | SALESMAN | OPERATOR NO. | OVERTIME WORK | TRAVEL TIME | WATER TANK USED | GENERATOR USED

Outside New Building Pad

CODE NO.	AMOUNT	TYPE OF WORK PERFORMED		UNIT COST	AMOUNT
		Foreman	8 hrs.	36	288.00
		Excavator	8 hrs	135-	1080.00
		Bottom Dump	8 hrs	67	536.00
		Skiploader	8 hrs	65	520.00
		Water truck	8 hrs	60	480.00
		Pickup truck	8 hrs.	8	64.00
					2968.00

WE ASSUME NO REPSONSIBILTY FOR LAYOUT AND/OR DAMAGES AS THE RESULT OF.
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Stu LEDSAM EQUIPMENT CO.

P.O. BOX 4830
Long Beach, CA 90804
General Engineer License A-527194
Hazardous Substances Removal Certification

Phone: 438-1948
434-4152

DATE: 10/25/89

BILL TO Coca Cola Enterprises

JOB ADDRESS

CUSTOMER PURCHASE ORDER NO.

CUSTOMER JOB NO. 89007

SALESMAN

OPERATOR NO.

OVERTIME WORK

TRAVEL TIME

WATER TANK USED

GENERATOR USED

U.S. Tech

Inside New Building Pad.

CODE NO.	AMOUNT	TYPE OF WORK PERFORMED		UNIT COST	AMOUNT
		Foreman	6 hrs	36	216
		Excavator	6 hrs	135	810
		Move Charges	2 hr		270
		Skiploader	6 hrs	65	390
		Move Charges	2 hrs		130
		Water truck	6 hrs	60	360
		Pick-up Truck	6 hrs	8	48
		Lowside Dump	4 hrs	67	268
		Bottom Dump	6 hrs	67	402
		Laborer	6 hrs	28	168
					3062.00

WE ASSUME NO REPSONSIBILTY FOR LAYOUT AND/OR DAMAGES AS THE RESULT OF.
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INVOICE # 090-89

Stu LEDSAM EQUIPMENT CO.

P.O. BOX 4830
Long Beach, CA 90804
General Engineer License A-527194
Hazardous Substances Removal Certification

Phone: 438-1948
434-4152

DATE: 10 / 25 / 89

BILL TO: COCA COLC ENTERPRISES WEST
1200 S Central Ave.
Los Angeles CA 90021

JOB ADDRESS: 19875 Pacific Gateway Drive

CUSTOMER PURCHASE ORDER NO. | CUSTOMER JOB NO. | SALESMAN | OPERATOR NO. | OVERTIME WORK | TRAVEL TIME | WATER TANK USED | GENERATOR USED

Coca Cola Purchase Order # 027938

CODE NO.	AMOUNT	TYPE OF WORK PERFORMED	Inside	Outside	Old Building	UNIT COST	AMOUNT
10/17	Tuesday	Daily Total	$ 2000.00	$ 1408.00			$ 3408.00
10/18	Wednesday	Daily Total	$ 2282.00				$ 2282.00
10/24	Tuesday	Daily Total	$ 1900.00	$ 2068.00			$ 2968.00
10/25	Wednesday	Daily Total	$ 3062.00				$ 3062.00
					INVOICE TOTAL.....		$11720.00

WE ASSUME NO REPSONSIBILTY FOR LAYOUT AND/OR DAMAGES AS THE RESULT OF.
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CCE-West

RECEIVING REPORT

RECEIVING BRANCH: Facilities

DATE RECEIVED: December 8, 1989

RECEIVED FROM (SUPPLIER): Stu Ledsam Equipment Company - Invoice No. 100-99

CARRIER:

PURCHASE ORDER NO.	RELEASE NO.	PACKING SLIP NO.
027938		

CCE #89-39
CARSON PROJECT

ITEM NO.	PRODUCT CODE	DESCRIPTION	QUANTITY RECEIVED	UNIT	INVENTORY LOCATION
		Received services as per attached invoice.			
		TOTAL AMOUNT DUE & PAYABLE.....$264.00			

Form 88017 (R7/88)

C 82870

ORIGINATOR

RECEIVED BY: Raul Ramirez

INVOICE # 100-99

Stu LEDSAM EQUIPMENT CO.

RECEIVED
DEC 08 1989
[illegible]IES

P.O. BOX 4830
Long Beach, CA 90804
General Engineer License A-527194
Hazardous Substances Removal Certification

Phone: 438-1948
434-4152

DATE: 11 / 16 / 89

BILL TO COCA COLA ENTERPRISES WEST
1200 S Central Ave.
Los Angeles CA 90021

JOB ADDRESS Pacific Gateway Drive

CUSTOMER PURCHASE ORDER NO. | CUSTOMER JOB NO. | SALESMAN | OPERATOR NO. | OVERTIME WORK | TRAVEL TIME | WATER TANK USED | GENERATOR USED

Coca Cola Purchase Order # 027938

CODE NO.	AMOUNT	TYPE OF WORK PERFORMED	UNIT COST	AMOUNT
		Supply Supervision to monitor grading Contractor in the moving and placing of the contaminated soil.		
		Supervision 6 hours		$ 216.00
		Pick up Truck 6 hours		$ 48.00
		INVOICE TOTAL.....		$264.00

Paul
Ram

WE ASSUME NO REPSONSIBILTY FOR LAYOUT AND/OR DAMAGES AS THE RESULT OF.
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PURCHASE ORDER

☐ MASTER

CCE-West
Bottlers of Coca-Cola

PURCHASE ORDER NUMBER ▶ MUST APPEAR ON ALL INVOICES: 66502

BACK ORDERS NOT ACCEPTED*

SHIP TO:
CCE-West
1334 S. Central Avenue
Los Angeles, CA 90021
ATTN: Raul Ramriez EXT. 4335

VENDOR:
NAME: U.S. Technical Environmental
1414 W. Broadway Road, Suite 160
Tempe, Arizona 85282
FEDERAL TAX ID NO. 86-0643924

VENDOR CLASSIFICATION* *See Reverse Side
☐ 1 - ASIAN AMERICANS
☐ 2 - BLACK AMERICANS
☐ 3 - HISPANIC AMERICANS
☐ 4 - AMERICAN INDIANS
☐ 5 - SMALL BUSINESS
☐ 6 - WOMEN-OWNED
☐ 7 - OTHER

DEPARTMENT NAME: Facilities
DATE REQUIRED:
FREIGHT: ☐ Our Plant ☐ Col. ☒ PPD
VIA: Vendor Means
FOR RESALE: ☐ Yes ☒ No
TERMS: N/15

BILL TO:
CCE - WEST
P.O. BOX 21931
1334 S. CENTRAL AVE.
LOS ANGELES, CA 90021

QTY. ON HAND	DESCRIPTION	ORDER QTY.	UNIT	UNIT PRICE	EXTENDED PRICE	QTY. REC.	ACCOUNTS PAYABLE USE ONLY: COMPANY NO.	VENDOR NO.	LINE
	Profession Services rendered for Carson								1
	Project (supervision services required								2
	when removal of contaminated soil was done.								3
									4
									5
									6
									7
	TOTAL NOT TO EXCEED				$11,000 00				8
									9
									10
									11
									12
									13
									14
									15
									16
									17
				TOTAL	$11,000 00				

BRANCH/DEPT. MANAGER: Dan C Ramos
VICE PRESIDENT/DESIGNATED MGR.:
AREA MANAGER:
DIRECTOR, VENDOR RELATIONS:
VICE PRESIDENT, FINANCE:
PRESIDENT, CCE WEST:
MATERIAL TO BE USED FOR: Carson Project
DEPT. NO: CCE
ACCOUNT NO.: #89-39

ACCOUNTS PAYABLE USE ONLY: ☐ Account Number ☐ Approvals
AUDITED BY:
ENTERED BY:

ORDER PLACED BY: Raul Ramirez
DATE:
ORDER CONFIRMED W/(VENDOR): S. Myers
DATE PROMISED:
VENDOR TELEPHONE NO.: (602) 829-6311 EXT.

* SHIPPING AND BILLING INSTRUCTIONS ▶ PLEASE NOTIFY US IMMEDIATELY IF UNABLE TO SHIP COMPLETE ORDER. IF UNABLE TO SHIP COMPLETE, TELEPHONE FOR NEW PURCHASE ORDER NUMBER AND INSTRUCTIONS. OUR ORDER NUMBER MUST APPEAR ON ALL INVOICES, PACKING SLIPS, CARTONS. PACKING LIST MUST ACCOMPANY ALL SHIPMENTS. BE SURE TO R[illegible] CONTRACT ON REVERSE

FORM 88002 (R9/88)

ORIGINATOR

CCE-West

RECEIVING REPORT

RECEIVING BRANCH: Facilities

DATE RECEIVED: April 6, 1990

RECEIVED FROM (SUPPLIER): U.S. Technical Environmental - Invoice No. 90-0120

CARRIER:

PURCHASE ORDER NO.	RELEASE NO.	PACKING SLIP NO.
66502		

CARSON PROJECT

ITEM NO.	PRODUCT CODE	DESCRIPTION	QUANTITY RECEIVED	UNIT	INVENTORY LOCATION
		Received services as per attached invoice.			
		TOTAL AMOUNT DUE & PAYABLE.....$7,224.05			

Form 88017 (R7/88)

C 110839

ORIGINATOR

RECEIVED BY: Raul Ramirez

Raul Ramirez

USTEC

U.S. Technical Environmental Consulting, Inc.

RECEIVED
APR - 5 1990
RAUL RAMIREZ
FACILITIES DEPARTMENT

Coca Cola Bottling Company
Los Angeles
1334 South Central Ave.
Los Angeles CA 90021

Attn: Raul Ramirez

DATE: 3/30/90
INVOICE: 90-0120
PROJECT: TORRANCE CA
JOB NUMBER: 89007
P.O. NUMBER:
WORK PERFORMED: 2/19-3/12/90
Page 1 of 1

DESCRIPTION	QUANTITY	UNIT PRICE	AMOUNT
PROGRESS REPORTS	0.6	110.00	66.00
CONSULTATION	1.0	410.40	410.40
CLERICAL/ADMINISTRATIVE	4.0	35.00	140.00
FEDERAL EXPRESS	1.0	24.30	24.30
ANALYTICAL CHEMISTRY LAB	1.0	6487.20	6,487.20
TRAVEL EXPENSE	1.0	93.87	93.87
JOB SUPPLIES	1.0	2.28	2.28
TOTAL INVOICE:			$7,224.05

REVIEWED BY: STEVE MYERS

TERMS: NET 15 DAYS

RECEIVED
APR - 5 1990
RAUL RAMIREZ
FACILITIES DEPARTMENT

1444 W. Broadway Rd. • Ste. 150 • Tempe, AZ 85282 • Bus: (602) 829-6311 • Fax: (602) 829-6315

RECEIVED MAR 5 1990

AnalyticalTechnologies,Inc.

Corporate Offices:
5550 Morehouse Drive
San Diego, CA 92121
(619) 458-9141

INVOICE

SD 05888

BILLED TO : US TECHNICAL ENV. CONSULTING
1414 W. BROADWAY RD.,STE. 150
TEMPE,AZ 85282
602/829-6311

ACCESSION # : 002111
DATE : 03/01/90

CUSTOMER # : 340644

AUTHORIZED BY : PETE BEAVER

P.O. # : P10590

PROJECT NAME : TORRANCE
PROJECT # : 89007

*** SAMPLES RECEIVED ON 01/17/90

TEST DESCRIPTION	QTY.	PRICE	SURCHARGE	TOTAL
WASTE EXTRACTION TEST	4	100.00	0.00	400.00
VANADIUM	4	16.00	0.00	64.00
COPPER	4	16.00	0.00	64.00
LEAD	4	20.00	0.00	80.00
ARSENIC	4	20.00	0.00	80.00
BARIUM	4	16.00	0.00	64.00
CHROMIUM	4	16.00	0.00	64.00
		REMIT THIS AMOUNT --->	$	816.00

89007 - $979.20

PAID 3-20-

TERMS: Net 30 Days – 1½% Finance Charge on Balance Due over 30 days.

ATI-002

DISTRIBUTION: White-Customer, Yellow-File, Pink-Accounting

AnalyticalTechnologies,Inc.
Corporate Offices:
5550 Morehouse Drive
San Diego, CA 92121
(619) 458-9141

INVOICE

SD 05799

BILLED TO : US TECHNICAL ENV. CONSULTING
1414 W. BROADWAY RD.,STE. 150
TEMPE,AZ 85282
602/829-6311

ACCESSION # : 001201
DATE : 02/20/90

CUSTOMER # : 340644

AUTHORIZED BY : PETE BEAVER

P.O. # : P10590

PROJECT NAME : TORRANCE
PROJECT # : 89007

*** SAMPLES RECEIVED ON 01/17/90

TEST DESCRIPTION	QTY.	PRICE	SURCHARGE	TOTAL
CALIFORNIA ADMINISTRATIVE CODE METALS	4	270.00	0.00	1080.00
FLUORIDE	4	35.00	0.00	140.00
PETROLEUM HYDROCARBONS, IR	4	50.00	200.00	400.00
EPA 8080 (ORGANOCHLORINE PESTICIDES AND PCB'	4	160.00	0.00	640.00
EPA 8150 (CHLORINATED HERBICIDES)	4	175.00	0.00	700.00
EPA 8010 (HALOGENATED VOLATILE ORGANICS)	4	135.00	0.00	540.00
EPA 8040 (PENTACHLOROPHENOL)	4	160.00	0.00	640.00
FISH TOXICITY	2	225.00	0.00	450.00
		REMIT THIS AMOUNT --->		$ 4590.00

89007 # 5508 —

POSTED 3-20

TERMS: Net 30 Days - 1½% Finance Charge on Balance Due over 30 days.

ATI-002

DISTRIBUTION: White-Customer, Yellow-File, Pink-Accounting

TRANSGLOBAL
ENVIRONMENTAL
GEOCHEMISTRY, INC.

Mobile and Laboratory Analytical Services
Environmental Subconsulting
Geochemical R&D
Soil Vapor Surveys
Air Monitoring

INVOICE

February 19, 1990
TEG Project: 89.1104

Invoice: I90-0205

U.S. TECHNICAL ENVIRONMENTAL CONSULTING, INC.
1414 West Broadway Road, Suite 150
Tempe, Arizona 85282

ck PAID

Project Manager: Mr. Pete Beaver 89007

REFERENCE: Coca Cola, Carson

Professional Environmental Consulting Services

Registered Senior Technical Review

Six hours @ $57.00 per hour

TOTAL FEE **$ 342.00**

89007- $410.40

POSTED 3-20-

P.O. Box C-12399, Suite 254 Scottsdale, Arizona 85267 Phone (602) 443-0508 Fax (602) 488-2255

FEDERAL EXPRESS

BILL TO: USTEC INC
1414 W BROADWAY STE 150
TEMPE, AZ 85282

SENDER ACTIVITY SUMMARY

DATE 03/12/
INVOICE NO. 7-046-28311 ACCOUNT NO. 1413-7856-

TRACKING NOS REFERENCE	SENDER'S NAME AND ADDRESS	RECIPIENT INFORMATION AND PROOF OF DELIVERY	PACKAGES & WEIGHT	SERVICES	CHARGES	NET CHARGES
6457298610 90026 80296053 1	STEVE MYERS USTEC INC 1414 W BROADWAY STE 150 TEMPE, AZ 85282 DROP OFF 02/27/90	ALBERT RICCLARDELLI GOLDBERG-ZOINO & ASSOCIATES 320 NEEDHAM ST NEWTON UPPER FAL, MA 02164 AA DELIVERED 02/28/90 08:31 SIGNED: V.FINES	1/ NA	PRIORITY LTR DISCOUNT	15.00 -3.00 14.40	12.00
6457298621 89019 80296053 1	MIKE SEWELL USTEC INC 1414 W BROADWAY STE 150 TEMPE, AZ 85282 DROP OFF 02/27/90	BRIAN HAYDEN 6011 LEMMON AVE DALLAS, TX 75221 AA DELIVERED 02/28/90 10:12 SIGNED: M.SALERNO	1/ 2	PRIORITY PAK DISCOUNT	23.50 -3.00 24.60	20.50
6457298632 89019 80296053 1	MIKE SEWELL USTEC INC 1414 W BROADWAY STE 150 TEMPE, AZ 85282 DROP OFF 02/27/90	LARRY PURCELL HOUSTON BOTTLING COCA-COLA 2800 BISSONNET HOUSTON, TX 77005 AA DELIVERED 02/28/90 09:00 SIGNED: C.BLAKE	1/ 2	PRIORITY PAK DISCOUNT	23.50 -3.00 24.60	20.50
				CONTINUED NEXT PAGE		

FedEx M-0145 5/89

QUESTIONS? CALL OUR BILLING SERVICE CENTER, 800-622-1147, 7 AM - 7 PM (CST) MONDAY-FRIDAY

FEDERAL EXPRESS

BILL TO: USTEC INC
1414 W BROADWAY STE 150
TEMPE, AZ 85282

SENDER ACTIVITY SUMMARY

DATE 03/12/90
INVOICE NO. 7-046-28311 ACCOUNT NO. 1413-7856-2

TRACKING NOS REFERENCE	SENDER'S NAME AND ADDRESS	RECIPIENT INFORMATION AND PROOF OF DELIVERY	PACKAGES & WEIGHT	SERVICES	CHARGES	NET CHARGES
4912260345 89019/89021 77912096 1	RICHARD BYRD USTEC INC 1414 W BROADWAY STE 150 TEMPE, AZ 85282 DROP OFF 02/28/90	SAMPLE CONTROL ATI 2113 S 48TH ST 107 TEMPE, AZ 85282 AA DELIVERED 03/01/90 09:03 SIGNED: M.SMITH	1/ 28	PRIORITY PKG DISCOUNT	68.00 -3.00 39.00 each	65.00
6457298643 9007 80297744 1	PETE BEAVER USTEC INC 1414 W BROADWAY STE 150 TEMPE, AZ 85282 1ST ATTEMPT 03/01/90 10:55 08 DROP OFF 02/28/90	CHRIS FRYE XIT TECHNOLOGIES 5300 ORANGE AVE STE 219 CYPRESS, CA 90630 AA DELIVERED 03/02/90 11:41 SIGNED: J.GARCIA	1/ NA	STANDARD LTR DISCOUNT	11.25 -3.00 9.90	8.25
6457298654 62647841 1	STEVE MYERS USTEC INC 1414 W BROADWAY STE 150 TEMPE, AZ 85282 1ST ATTEMPT 03/01/90 09:21 08 DROP OFF 02/28/90	JOHN AYRES 213 COBURN WOODS NASHUA, NH 03063 AA DELIVERED 03/02/90 09:38 SIGNED: AYERS	1/ NA	PRIORITY LTR DISCOUNT	15.00 -3.00	12.00
				CONTINUED NEXT PAGE		

FedEx M-0145 5/89

QUESTIONS? CALL OUR BILLING SERVICE CENTER, 800-622-1147, 7 AM - 7 PM (CST) MONDAY-FRIDAY

FEDERAL EXPRESS

BILL TO: USTEC INC
1414 W BROADWAY STE 150
TEMPE, AZ 85282

SENDER ACTIVITY SUMMARY

DATE 03/12/90
INVOICE NO. 7-046-28311 ACCOUNT NO. 1413-7856-2

TRACKING NOS REFERENCE	SENDER'S NAME AND ADDRESS	RECIPIENT INFORMATION AND PROOF OF DELIVERY	PACKAGES & WEIGHT	SERVICES	CHARGES	NET CHARGES
6457298676 90 all STATUS REPOR TI 80297744 1	NYLE LAYTON USTEC INC 1414 W BROADWAY STE 150 TEMPE, AZ 85282 DROP OFF 02/28/90	DOC QUINN QUINN & QUINN ENTERPRISES 3296 S MOONEY BLVD 195 VISALIA, CA 93277 AM DELIVERED 03/01/90 09:28 SIGNED: S.HEILMAN	1/ NA	PRIORITY LTR DISCOUNT	15.00 -3.00 14.40	12.00
6457298691 90 all STATUS REPOR TI 80297744 1	NYLE LAYTON USTEC INC 1414 W BROADWAY STE 150 TEMPE, AZ 85282 DROP OFF 02/28/90	STEVE MCCONNELL COCO COLA ENTERPRISES 14655 WICKS BLVD SAN LEANDRO, CA 94577 AA DELIVERED 03/01/90 10:07 SIGNED: N.LANDRY	1/ NA	PRIORITY LTR DISCOUNT	15.00 -3.00 14.40	12.00
6457298702 * 90 all TUS REPOR 97744 1	NYLE LAYTON USTEC INC 1414 W BROADWAY STE 150 TEMPE, AZ 85282 1ST ATTEMPT 03/01/90 07:30 03 DROP OFF 02/28/90	KEN COLONNA ATLANTA COCA COLA BOTTLING CO 100 GALLARIA PKWY STE 800 MARIETTA, GA 30064 AA DELIVERED 03/01/90 14:39 SIGNED: C.MCKEE	1/ NA	PRIORITY LTR DISCOUNT ADDRESS CORR	15.00 -3.00 5.00 14.40	17.00
				CONTINUED NEXT PAGE		

FedEx M-0145 5/89

QUESTIONS? CALL OUR BILLING SERVICE CENTER, 800-622-1147, 7 AM - 7 PM (CST) MONDAY-FRIDAY

POSTED 327

Cash

EXPENSE REPORT

DATE ISSUED 3-23-90

Employee Name Virgil Townsend No. —

Date	Description	Vendor Name	Acct.	Dept.	Job	Func.	Advance Amount / Asset/Vehicle No.		
3/23/90	Parking	airport			89007		12.00	10	00
3/23/90	Paint can	Barr Lumber					2.28	1	90
3/23/90	GOS	Exxon					6 —	5	00
3/23/90	Per Diem 1dy x 25 - 3/23/90	Virgil T.					30 —	25	00

POSTED 326

PAID MAR 23 1990

TOTAL EXPENSES 41 90

Net Due to (from) Employee 41 90

Approved by [signature] NM

Paid/Received by 1683

Date

PHOENIX SKY HARBOR INTERNATIONAL AIRPORT

CITY OF PHOENIX AVIATION DEPARTMENT

Torrance 89007
N.T.

RECEIPT TICKET

FOR INFORMATION REGARDING PARKING AT SKY HARBOR CALL 273-3421

EXIT:SEQUENCE/LANE/CASHIER/	DATE /	TIME /	FEE /	CUST. I.D.	ENTRY:LANE /	SER # /	RATE/	DATE /	TIME
2036 31 038	23MR	1558	010.00	AZFVD140	R06	75707	2	23MR	0755

Digital Printing Systems, Monrovia, CA.

00500

EXXON

Torrance 89007
N.T.

J. ILLI...

8379684122 032390 4858976

17551 MAC ARTHUR
IRVINE CA

948-1782A (M-10-89)

EXXON SUPREME / EXXON PLUS / EXXON REGULAR / DIESEL / EXXON EXTRA / EXXON UNLEADED / EXXON (LEADED)	QTY.	PRICE INCL TAX	AMOUNT
			5.00
SUPERFLO MOTOR OIL			
AUTH	VEHICLE LICENSE AND STATE	SALES TAX	
		TOTAL	$ 5.00

Total includes all applicable federal, state and local taxes.

I agree to pay the total amount shown subject to the terms of the applicable Agreement with the issuer of the card presented, and hereby acknowledge prior receipt of such Agreement.

BUYER'S SIGNATURE
X

USER I.D. | VEHICLE ODOMETER READING

SOLD BY | DRIVER'S LICENSE NUMBER | STATE

BARR
LUMBER
COSTA MESA

[redacted] STR# 3

Torrance 89007
N.T.

0001

PAINT	1.79
SUBTTL	1.79
6.0TAX	0.11
TOTAL	1.90
CASH	2.00
CHANGE	0.10

1 #ITEMS

7696 032 09:39
THANK YOU

Amer. Ex

EXPENSE REPORT

DATE ISSUED 3-23-90

Employee Name Virgil Townsend No.

Date	Description	Vendor Name	Acct.	Dept.	Job	Func.	Advance Amount / Asset/Vehicle No.		
3/23/90	Rental Car	Dollar			89007		45.87	38	24
~~3/23/90~~									
~~3/23/90~~									
							TOTAL EXPENSES		
							Net Due to (from) Employee		

POSTED 327

Approved by _____ Paid/Received by _____ Date _____

DOLLAR RENT A CAR
LICENSEE

RENTAL LOCATION

SNA IN-TERMINAL
19041 AIRPORT WAY NORTH
SANTA ANA, CA 92707
714-756-1444

RENTAL AGREEMENT NUMBER

SNA83737

WISHCORP

TOWNSEND VIRGIL CHANDLER CUST#: 161068
3931 W BUTLER ST AZ 85226
B10006633 AZ 11-16-90 11-16-65 602 786-3724

US TECH ENVIR\CONSLC 602 829-6311

ADD'L DRIVER: None allowed except spouse
Yuma - 89026
A.T.

AUTHORIZED TO TRAVEL TO:
APPROVED BY DRC AGENT:

AAX 378363403781111 01-92 1 26

CAR MUST BE RETURNED TO
ABOVE LOCATION ONLY
VEHICLE RETURNED TO: SNA
VEH.#: 307070
LIC.#: 2RRH968 STALL#:
90 GEO METRO
RED EA HQ
FUEL LEVEL IN: FULL
FUEL LEVEL OUT: 6/8
MILEAGE IN: 303806
MILEAGE OUT: 3729
TOTAL MLS DRIVEN: 300077
VEH. CONDITION IN:
As per DOLLAR's check-in report
VEH. CONDITION OUT:
As per signed check-out report

TIME OUT
03-23-90 928A
TIME IN
03-23-90 1242P

CHARGES

Days	1 Dys @ 35.99	35.9
	TOTAL T & M	35.9
	SUB-TOTAL	35.9
Sales Tax	6.25%	2.2
	TOTAL CHARGES	38.2

CREDITS/PAYMENTS

NET DUE		38.2
PAYMENTS	AAX	-38.2

YOU MAY CHARGE ALL AMOUNTS DUE ON THIS RENTAL TO MY CREDIT CARD.

X _____ CUSTOMER SIGNATURE

X _____ ADDITIONAL DRIVER/CUSTOMER

I HAVE RECEIVED AND READ A COMPLETE COPY OF THE RENTAL AGREEMENT AND AGREED TO ITS TERMS AND CONDITIONS. DO NOT SIGN THIS RENTAL DOCUMENT IF YOU HAVE NOT RECEIVED A COPY OF THE RENTAL AGREEMENT.

CONTROL NUMBER 574586

REZ 03-23-90

FORM OF PAYMENT

ZERO BALANCE

SCOTTA/121 1242P THRU 1242P AAX TO FINAL AUDIT 0.0

3783 634037 81111

Cardmember Use | Expiration Date Checked

Cardmember Account Number

01/90 THRU 01/92 90 AX
VIRGIL W TOWNSEND
US TECH ENVIR/CONSLG

Approval Code 26

Check or Bill Number

SNA83737

Cardmember

Date of Charge 2-23-90

SANTA ANA CA
5043541871
5414030146001 34

000000

Merchandise / Services

Taxes

Tips / Misc.

Total 38 24

Any delayed charges are listed below

Type of Delayed Chg

Amt. of Delayed Chg

Revised Total

Service Establishment

Yuma - 89026
A.T.

Cardmember Signature

X [signature]

Establishment agrees to transmit to American Express Travel Related Services Co., Inc. or Authorized Representative for payment. Merchandise and/or service purchased on this card shall not be resold or returned for cash refund.

Please Write Firmly

AMERICAN EXPRESS Cards

096767 Invoice Number

Cardmember Copy

Ptd. in U.S.A. 6/89

©AMEX

CD 20249

CCE-West

RECEIVING REPORT

RECEIVING BRANCH: Facilities

DATE RECEIVED: May 4, 1990

RECEIVED FROM (SUPPLIER): US Technical - Invoice No. 90-0160 CCe #89-39

CARRIER:

PURCHASE ORDER NO.: 66502

RELEASE NO.:

PACKING SLIP NO.:

CARSON PROJECT

ITEM NO.	PRODUCT CODE	DESCRIPTION	QUANTITY RECEIVED	UNIT	INVENTORY LOCATION
		Received services as per attached invoice.			
		TOTAL AMOUNT DUE & PAYABLE...$3,384.72			

Form 88017 (R7/88)

C 110802

ORIGINATOR

RECEIVED BY: Raul Ramirez

Raul Ramirez

U.S. Technical Environmental Consulting, Inc.

Coca Cola Bottling Company
Los Angeles
1334 S. Central Ave.
Los Angles. CA 90021

Attn: Raul Ramirez

DATE: 04-29-90
INVOICE: 90-0160
PROJECT: TORRANCE CA
JOB NUMBER: 89007
P.O. NUMBER:
WORK PERFORMED: 3/17-4/06/90
Page 1 of 1

DESCRIPTION	QUANTITY	UNIT PRICE	AMOUNT
PROGRESS REPORTS	0.4	110.00	44.00
SITE REM./SYSTEM INTSTALL	22.0	75.00	1,650.00
SAMPLE PREPARATION	5.0	75.00	375.00
TRAVEL TIME	4.0	75.00	300.00
REMEDIATION ENGINEERING	4.0	75.00	300.00
CLERICAL/ADMINISTRATION	3.9	35.00	136.50
FEDERAL EXPRESS	1.0	14.40	14.40
AIRFARE	1.0	477.00	477.00
JOB SUPPLIES	1.0	9.82	9.82
TRAVEL EXPENSES	1.0	78.00	78.00

INVOICE TOTAL: $3.384.72

REVIEWED BY: STEVE MYERS SM

TERMS: NET 15 DAYS

Raul
Ramirez

RECEIVED
MAY - 4 1990
RAUL RAMIREZ
FACILITIES DEPARTMENT

1414 W. Broadway Rd. • Ste. 150. • Tempe, AZ 85282 • Bus: (602) 829-6311 • Fax: (602) 829-6315

FEDERAL EXPRESS

REMITTANCE ADVICE

PAYMENT DUE IN 15 DAYS

ACCOUNT NUMBER	INVOICE NUMBER	DATE	BILLING QUESTIONS? CALL: 800-622-1147 7AM - 7PM CST	AMOUNT DUE	AIRBILLS
1413-7856-2	7-052-87341	~~03/17/90~~ 4/90		1,063.75 1276.50	45

14137856705287341670106375 91

DO NOT STAPLE OR PAPER CLIP

TO INSURE PROPER CREDIT, PLEASE RETURN THIS DOCUMENT WITH YOUR REMITTANCE

USTEC INC
1414 W BROADWAY STE 150
TEMPE, AZ 85282-1122

MAIL PAYMENT TO:
FEDERAL EXPRESS CORP
PO BOX 1140 DEPT A
MEMPHIS, TN 38101-1140

dEx M-0145 5/89

QUESTIONS? CALL OUR BILLING SERVICE CENTER, 800-622-1147, 7 AM – 7 PM (CST) MONDAY-FRIDAY

FEDERAL EXPRESS

BILL TO: USTEC INC
1414 W BROADWAY STE 150
TEMPE, AZ 85282

SENDER ACTIVITY SUMMARY

PAGE 1 OF 17
DATE 03/17/90
INVOICE NO. 7-052-87341 ACCOUNT NO. 1413-7856-2

TRACKING NOS REFERENCE	SENDER'S NAME AND ADDRESS	RECIPIENT INFORMATION AND PROOF OF DELIVERY	PACKAGES & WEIGHT	SERVICES	CHARGES	NET CHARGES
5636897980 STATUS REPOR T 6849587 1	STEVE MYERS USTEC INC 1414 W BROADWAY STE 150 TEMPE, AZ 85282 DROP OFF 01/09/90	ED TODD COCA-COLA ENTERPRISES ONE COCA-COLA PLAZA NW 1017A ATLANTA, GA 30313 AA DELIVERED 01/10/90 08:36 SIGNED: M.FRY	1/ NA	PRIORITY LTR DISCOUNT	15.00 -3.00	12.00
6457298746 INV S 8029 1 1	BETH MILLER USTEC INC 1414 W BROADWAY STE 150 TEMPE, AZ 85282 DROP OFF 03/02/90	ED TODD COCA COLA ENTERPRISES ROOM 10 ONE COCA COLA PLAZA ATLANTA, GA 30313 AA DELIVERED 03/03/90 12:00 SIGNED: J.GIVENS	1/ NA	PRIORITY LTR DISCOUNT	15.00 -3.00	12.00
6457298750 INVOICE & BA CKUP 80297151 1	BETH MILLER USTEC INC 1414 W BROADWAY STE 150 TEMPE, AZ 85282 DROP OFF 03/02/90	RAUL RAMIREZ COCA COLA BOTTLING CO-LOS ANG 1334 SOUTH CENTRAL AVE LOS ANGELES, CA 90021 AA DELIVERED 03/05/90 10:08 SIGNED: C.BROWN	1/ NA	PRIORITY LTR DISCOUNT	15.00 -3.00	12.00
				CONTINUED NEXT PAGE		

dEx M-0145 5/89

QUESTIONS? CALL OUR BILLING SERVICE CENTER, 800-622-1147, 7 AM – 7 PM (CST) MONDAY-FRIDAY

POSTED

FEDERAL EXPRESS

BILL TO: USTEC INC
1414 W BROADWAY STE 150
TEMPE, AZ 85282

SENDER ACTIVITY SUMMARY

PAGE 2 OF 17
DATE 03/17/90
INVOICE NO. 7-052-87341 ACCOUNT NO. 1413-7856-2

TRACKING NOS REFERENCE	SENDER'S NAME AND ADDRESS	RECIPIENT INFORMATION AND PROOF OF DELIVERY	PACKAGES & WEIGHT	SERVICES	CHARGES	NET CHARGES
6457298783 90001 80297151 1	STEVEN MYERS USTEC INC 1414 W BROADWAY STE 150 TEMPE, AZ 85282 DROP OFF 03/02/90	MR CHARLES DENNY CROSBY HEAFEY ROACH AND MAY 1999 JARRISON STREET OAKLAND, CA 94612 AA DELIVERED 03/05/90 10:10 SIGNED: M.GUELI	1/ NA	PRIORITY LTR DISCOUNT	15.00 -3.00	12.00
6457298794 89007 80297151 1	STEVEN MYERS USTEC INC 1414 W BROADWAY STE 150 TEMPE, AZ 85282 DROP OFF 03/02/90	MR RAUL RAMIREZ COCA-COLA ENTERPRISES 1334 SOUTH CENTRAL AVENUE LOS ANGELES, CA 90021 AA DELIVERED 03/05/90 10:08 SIGNED: C.BROWN	1/ NA	PRIORITY LTR DISCOUNT	15.00 -3.00	12.00
6457298805 MISC 8029 1 1	STEVEN MYERS USTEC INC 1414 W BROADWAY STE 150 TEMPE, AZ 85282 DROP OFF 03/02/90	MR KEN COLONNA COCA-COLA ENTERPRISES 100 GALLERIA PARKWAY SUITE 80 ATLANTA, GA 30339 AA DELIVERED 03/05/90 09:41 SIGNED: R.COHIN	1/ 17	PRIORITY PKG DISCOUNT	54.25 -3.00	51.25
				CONTINUED NEXT PAGE		

dEx M-0145 5/89

QUESTIONS? CALL OUR BILLING SERVICE CENTER, 800-622-1147, 7 AM – 7 PM (CST) MONDAY-FRIDAY

Travel VIP

40 East Virginia St. / Suite 102 / Phoenix, Az. 85004 / (602) 277-1994

SALES PERSON: PJ

ITINERARY/INVOICE NO. 0052770
RRSWVX

DATE: 26 MAR 90
PAGE: 1

TO: U S TECH *9086
1414 W. BROADWAY
SUITE 150
TEMPE AZ 85282

FILE COPY

POSTED 4-23

120.60 each

FOR: TOWNSEND/VIRGIL

REFERENCE: 89079,07

RECONFIRM RETURNING AND CONTINUING RESERVATIONS 72 HOURS IN ADVANCE FOR INTERNATIONAL FLIGHTS AND SUGGEST 24 HOURS IN ADVANCE FOR DOMESTIC FLIGHTS. CAUTION: TICKETS HAVE VALUE. IF UNUSED, PLEASE RETURN FOR CREDIT OR REFUND. SOME AIRLINES WILL NOT REFUND FOR A LOST TICKET. ALL AIRLINES CHARGE SUBSTANTIAL FEES FOR LOST TICKETS, AND REFUNDS CAN TAKE UP TO SIX MONTHS.

ACCOUNTS PAYABLE COPY

27 MAR 90 - TUESDAY

AIR	USAIR	FLT:2901 ECONOMY	BREAKFAST
	LV PHOENIX	700A	EQP: 737-300
	AR SAN FRANCISCO	757A	NON-STOP
	RESERVED SEATS	12C	
AIR	PAN AMERICAN	FLT:415 ECONOMY	
	LV SAN FRANCISCO	845P	EQP: AIRBUS A300
	AR LOS ANGELES	1011P	NON-STOP
	RESERVED SEATS	17B	
HOTEL	HOLIDAY INNS	03 NIGHTS OUT-30MAR	
	HI LAX TORRANCE	1 ROOM 1 KING	
	21333 HAWTHORNE BLVD	RATE 99.00USD PER NIGHT	
	TORRANCE CA 90503	GUARANTEED LATE ARRIVAL	
	FONE 213-540-0500	CONFIRMATION 62677304	

30 MAR 90 - FRIDAY

AIR	SOUTHWEST AIRLINES	FLT:252 COACH CLASS	
	LV LOS ANGELES	825P	EQP: 737-300
	AR PHOENIX	1035P	NON-STOP

AIR TICKET/S US7171251773	FOR TOWNSEND VIRGIL BILLED TO AX378290280591000	162.00*
AIR TICKET/S WN7171251774	FOR TOWNSEND VIRGIL BILLED TO AX378290280591000	39.00*
	SUB TOTAL	201.00
	LESS AMOUNT BILLED TO CC	201.00*
	TOTAL AMOUNT	.00 241.20

IRTHANKYOU FOR YOUR BUSINESS
IR-FLIGHT TIMES CHANGE FREQUENTLY. PLEASE RECONFIRM
IR-YOUR FLIGHT TIMES AT LEAST 48 HOURS PRIOR TO
IR-YOUR DEPARTURE.
IR-PLEASE MAKE SURE THAT THE ABOVE DATES AND TIMES ARE
IR-CORRECT. IF YOU SEE ANY DISCREPANCIES PLZ CALL US
IMMEDIATELY. THANKYOU

This travel agency represents, and is the agent for, certain carefully selected carriers, transportation companies, tour operators, hotels, wholesalers, and service companies — all of which are disclosed principals and independent contractors. This travel agency is not responsible for any negligent act or omission by any of these organizations.

TERMS: Payable upon receipt of invoice unless prior arrangements have been made. Delinquent accounts will be charged 1½% per month or 18% per year.

Travel VIP

40 East Virginia St. / Suite 102 / Phoenix, Az. 85004 / (602) 277-1994

SALES PERSON: PJ

ITINERARY/INVOICE NO. 0052748
QWONPF

DATE: 23 MAR 9
PAGE: 1

POSTED 4-23

TO: U S TECH *9086
1414 W. BROADWAY
SUITE 150
TEMPE AZ 85282

FILE COPY

Prepaid for 23 MAR

RECONFIRM RETURNING AND CONTINUING RESERVATIONS 72 HOURS IN ADVANCE FOR INTERNATIONAL FLIGHTS AND SUGGEST 24 HOURS IN ADVANCE FOR DOMESTIC FLIGHTS. CAUTION: TICKETS HAVE VALUE. IF UNUSED, PLEASE RETURN FOR CREDIT OR REFUND. SOME AIRLINES WILL NOT REFUND FOR A LOST TICKET. ALL AIRLINES CHARGE SUBSTANTIAL FEES FOR LOST TICKETS, AND REFUNDS CAN TAKE UP TO SIX MONTHS.

FOR: TOWNSEND/VIRGIL

REFERENCE: 89007

356.40

ACCOUNTS PAYABLE COPY

23 MAR 90 - FRIDAY

AIR AMERICA WEST
LV PHOENIX
AR ORANGE COUNTY

FLT:650 COACH CLASS
845A EQP: 737-300
855A NON-STOP

CAR ORANGE COUNTY
RETURN-23MAR
RATE-USD39.99
CONFIRMATION NUMBER
RATE IS GUARANTEED

DOLLAR RENT A CAR 1-INTER CAR AUTO A/C
DAILY UNLIMITED MILEAGE
R2357732

AIR AMERICA WEST
LV ORANGE COUNTY
AR PHOENIX

FLT:208 COACH CLASS
345P EQP: 737-300
550P NON-STOP

AIR TICKET/S HP8543418159

BILLED TO AX378290280591000	297.00*
SUB TOTAL	297.00
LESS AMOUNT BILLED TO CC	297.00*
TOTAL AMOUNT	.00

IRTHANKYOU FOR YOUR BUSINESS
IR-FLIGHT TIMES CHANGE FREQUENTLY. PLEASE RECONFIRM
IR-YOUR FLIGHT TIMES AT LEAST 48 HOURS PRIOR TO
IR-YOUR DEPARTURE.
IR-PLEASE MAKE SURE THAT THE ABOVE DATES AND TIMES ARE
IR-CORRECT. IF YOU SEE ANY DISCREPANCIES PLZ CALL US
IMMEDIATELY. THANKYOU

This travel agency represents, and is the agent for, certain carefully selected carriers, transportation companies, tour operators, hotels, wholesalers, and service companies — all of which are disclosed principals and independent contractors. This travel agency is not responsible for any negligent act or omission by any of these organizations.

TERMS: Payable upon receipt of invoice unless prior arrangements have been made. Delinquent accounts will be charged 1½% per month or 18% per year.

CASH

EXPENSE REPORT

DATE ISSUED 4/2/90

Employee Name Virgil Townsend No. 1699

Date	Description	Vendor Name	Acct.	Dept.	Job	Func.	Asset/Vehicle No.		
							Advance Amount	400	00
3/27/90	Per Diem 1 x 25	Virgil			89079	✓	30.00	25	00
3/28/90	Per Diem 1 x 25	Virgil			89007	✓	30.00	25	00
3/29/90	Per Diem 1 x 25	Virgil			89007	✓	30.00	25	00
3/29/90	empty paint cans - 2	Advance Paint			89007	✓	5.08	4	23
3/29/90	empty paint cans - 2	Vernon Lumber			89007	✓	4.74	3	95
3/30/90	Parking - 12:35 A.M.	Airport			89007	✓	18.00	15	00
3/30/90	Taxi 8:30 A.M. From airport To office	~~[illegible]~~ Phoenix			89026	✓	12.00	10	00
~~3/30/90~~					~~Indirect~~			~~15~~	~~00~~
3/30/90					indirect			18	00

TOTAL EXPENSES 126 18

Net Due (from) Employee (273 82)

POSTED 4/26

Approved by [signature]

Paid/Received by _____ Date _____

PHOENIX SKY HARBOR INTERNATIONAL AIRPORT

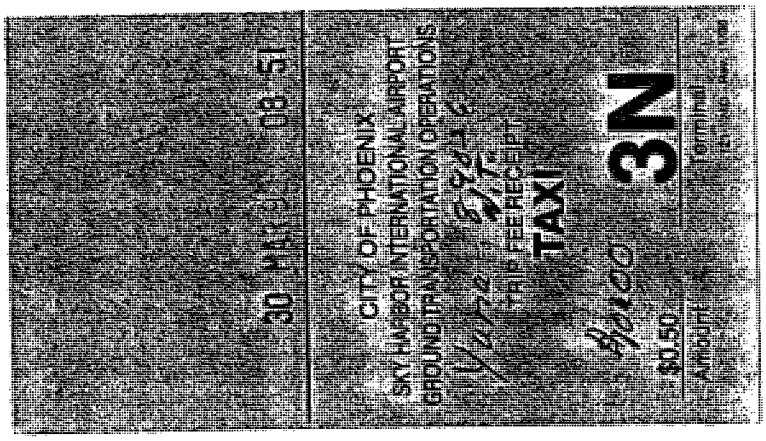
CITY OF PHOENIX AVIATION DEPARTMENT

Digital Printing Systems, Monrovia, CA.

RECEIPT TICKET Yuma-89026 U.T.

FOR INFORMATION REGARDING PARKING AT SKY HARBOR CALL 273-3421

EXIT:SEQUENCE/LANE/CASHIER/	DATE /	TIME /	FEE /	CUST. I.D.	ENTRY:LANE /	SER # /	RATE/	DATE /	TIME
0893 40 581	30MR	0030	015.00	AZFVD140	R24	01446	1	27MR	0628



[illegible] 03/29/90

VERMONT LUMBER
21731 SOUTH VERMONT TORRANCE, CA 90502
(213) 328-8370

ITEM	ORDER	SHIP	DESCRIPTION	ITEM	PRICE	AMOUNT
1		2	EMPTY CANS	N/A	1.85	3.70
					Sub-Total	3.70
					Tax 6.75%	0.25
					Total	3.95
	C.H					
					Paid Cash	4.00
					Change Due	0.05

Sales Code: MS
Time: 07:25:32

TIME IS MONEY AND WE CAN MEET THE CHALLENGE

Torrance 89007
V. T.

256
6
1500

J.S. [illegible] PAINT CORP.
300 W. [illegible] ST. BLDG.35
TORRANCE, CA. 90502
213-[illegible]-5395

I N V O I C E

INVOICE NO. 37766

CUSTOMER NO. 3456
TERMINAL NO. 02
PAGE NUMBER 1

BILL TO: CONTRACTOR CUSTOMER

SHIP TO: CONTRACTOR CUSTOMER

ORDER DATE : 02/29/90
SHIP DATE : 03/29/90
PEOPLE ID.

REFERENCE NO:
TERMS : NET 30

SALESMAN: HANK RAMIREZ
SHIP VIA:

Torrance 189 V.T.

PART NUMBER	ITEM NUMBER	DESCRIPTION		UNIT PRICE	QTY ORDER	QTY B.O.	U/S		PRICE EXTENSION
1MRC	52049	METAL ROUND CAN	GL	1.32	3	0	EA	T	3.96

SUB-TOTAL	=======)	3.[illegible]
TAX 6.75%	=======)	.2[illegible]
FREIGHT	=======)	0.00
PURCHASE TOTAL	=======)	4.23
CASH	=======)	5.00
CHANGE AMOUNT	=======)	.77

Torrance-89007 V.T.

07

PURCHASE ORDER

☐ MASTER

CCE-West
Bottlers of Coca-Cola

PURCHASE ORDER NUMBER — MUST APPEAR ON ALL INVOICES: 027970

BACK ORDERS NOT ACCEPTED*

SHIP TO
CCE-West
1334 S. Central Avenue
Los Angeles, CA 90021
ATTN: Raul Ramirez EXT. 4335

VENDOR
NAME: US Technical Environmental Consulting
1414 W. Broadway, Suite 150
Tempe, Arizona 95282
FEDERAL TAX ID NO.: 86-0643924

BUSINESS CLASSIFICATION* (*See Reverse Side)
☐ 1 - ASIAN AMERICANS
☐ 2 - BLACK AMERICANS
☐ 3 - HISPANIC AMERICANS
☐ 4 - AMERICAN INDIANS
☐ 5 - SMALL BUSINESS
☐ 6 - WOMEN-OWNED
☐ 7 - OTHER

DEPARTMENT NAME: Facilities
DATE REQUIRED: Work Completed
FREIGHT: ☐ Our Plant ☐ Col. ☒ PPD
VIA: Vendor Means
FOR RESALE: ☐ Yes ☒ No
TERMS NET: N/10

BILL TO
CCE - WEST
P.O. BOX 21931
1334 S. CENTRAL AVE.
LOS ANGELES, CA 90021

QTY. ON HAND	DESCRIPTION	ORDER QTY.	UNIT	UNIT PRICE	EXTENDED PRICE	QTY. REC.	ACCOUNTS PAYABLE USE ONLY: COMPANY NO.	VENDOR NO.	LINE
	Environmental Engineering Services for the								1
	Carson Project.								2
									3
									4
									5
									6
									7
									8
									9
									10
									11
									12
									13
									14
									15
									16
									17
				TOTAL	2,901	16			

BRANCH/DEPT. MANAGER: Raul Ramirez
VICE PRESIDENT/DESIGNATED MGR.
AREA MANAGER
DIRECTOR, VENDOR RELATIONS
VICE PRESIDENT, FINANCE
PRESIDENT, CCE WEST

MATERIAL TO BE USED FOR: Carson Project
DEPT. NO.
ACCOUNT NO.: 89-39

ACCOUNTS PAYABLE USE ONLY
☐ Account Number ☐ Approvals
AUDITED BY
ENTERED BY

ORDER PLACED BY: Raul Ramirez
DATE: 10-23-89
ORDER CONFIRMED W/(VENDOR): P. Beaver
DATE PROMISED
VENDOR TELEPHONE NO.: (602) 829 - 6311 EXT.

* SHIPPING AND BILLING INSTRUCTIONS

PLEASE NOTIFY US IMMEDIATELY IF UNABLE TO SHIP COMPLETE ORDER. IF UNABLE TO SHIP COMPLETE, TELEPHONE FOR NEW PURCHASE ORDER NUMBER AND INSTRUCTIONS. OUR ORDER NUMBER MUST APPEAR ON ALL INVOICES, PACKING SLIPS, CARTONS. PACKING LIST MUST ACCOMPANY ALL SHIPMENTS. BE SURE TO READ CONTRACT ON REVERSE

FORM [illegible] (R9/88)

ORIGINATOR

CCE-West

RECEIVING REPORT

RECEIVING BRANCH: Facilities

DATE RECEIVED: November 6, 1989

RECEIVED FROM (SUPPLIER): US Technical Environmental Consulting, Inc. - Inv. No. 89-002

CARRIER:

PURCHASE ORDER NO.	RELEASE NO.	PACKING SLIP NO.
027970		

#89-39
CARSON PROJECT

ITEM NO.	PRODUCT CODE	DESCRIPTION	QUANTITY RECEIVED	UNIT	INVENTORY LOCATION
		Received services as per attached invoice.			
		TOTAL AMOUNT DUE & PAYABLE.....$2,901.16			

Form 88017 (R7/88)

C 78673

ORIGINATOR

RECEIVED BY: Raul Ramirez / MP

Raul Ramirez

US Technical Environmental Consulting, Inc.

Coca-Cola Bottling Company
Los Angeles
1334 S. Central Ave
Los Angeles, CA 90021

Attn: Raul Ramirez

INVOICE 89-002 11-06-89
PROJECT TORRANCE CALIFORNIA
JOB NUMBER 89007
Work Performed from 10/23-11/03/89

27.0	Excavating & Sampling, per hour	$75.00	$2025.00
1.5	Consultation, per hour	95.00	142.50
54.0	Mileage, per mile	.40	21.60
1.0	Airfare	288.00	288.00
1.0	Travel Expenses	393.39	393.39
1.0	Job Supplies	30.67	30.67

INVOICE TOTAL: $2,901.16

Paul Ramirez

RECEIVED
NOV 06 1989
FACILITIES

1414 WEST BROADWAY ROAD SUITE 150 TEMPE ARIZONA 85282 (602) 829-6311

US Technical Environmental Consulting, Inc.

Coca-Cola Bottling Company
Los Angeles
1334 S. Central Ave
Los Angeles, CA 90021

Attn: Raul Ramirez

INVOICE 89-002 11-06-89
PROJECT TORRANCE CALIFORNIA
JOB NUMBER 89007
Work Performed from 10/23-11/03/89

27.0	Excavating & Sampling, per hour	$75.00	$2025.00
1.5	Consultation, per hour	95.00	142.50
54.0	Mileage, per mile	.40	21.60
1.0	Airfare	288.00	288.00
1.00	Travel Expenses	393.39	393.39
1.0	Job Supplies	30.67	30.67
	INVOICE TOTAL:		$2,901.16

1414 WEST BROADWAY ROAD SUITE 150 TEMPE ARIZONA 85282 (602) 829-6311

PURCHASE ORDER

☐ MASTER

CCE-West
Bottlers of Coca-Cola

SHIP TO: CCE-West
1334 S. Central Avenue
Los Angeles, CA 90021
ATTN: Raul Ramirez EXT. 4335

PURCHASE ORDER NUMBER ▶ MUST APPEAR ON ALL INVOICES: 027947

BACK ORDERS NOT ACCEPTED*

VENDOR
NAME: Western Technologies, Inc.
3737 East Broadway Road
Phoenix, Arizona 85036
FEDERAL TAX ID NO.: 86-0348463

VENDOR CLASSIFICATION* (*See Reverse Side)
☐ 1 - ASIAN AMERICANS
☐ 2 - BLACK AMERICANS
☐ 3 - HISPANIC AMERICANS
☐ 4 - AMERICAN INDIANS
☐ 5 - SMALL BUSINESS
☐ 6 - WOMEN-OWNED
☐ 7 - OTHER

DEPARTMENT NAME: Facilities
DATE REQUIRED: Completed
FREIGHT: ☐ Our Plant ☐ Col. ☒ PPD
VIA: Vendor Means
FOR RESALE: ☐ Yes ☒ No
TERMS NET: N/10

BILL TO
CCE - WEST
P.O. BOX 21931
1334 S. CENTRAL AVE.
LOS ANGELES, CA 90021

QTY. ON HAND	DESCRIPTION	ORDER QTY.	UNIT	UNIT PRICE	EXTENDED PRICE	QTY. REC.	ACCOUNTS PAYABLE USE ONLY (COMPANY NO. / VENDOR NO.)	LINE
	Environmental Engineering Services for the							1
	Carson Project							2
								3
								4
								5
								6
								7
								8
								9
								10
								11
								12
								13
								14
								15
								16
								17
				TOTAL	10,000	00		

BRANCH/DEPT. MANAGER: Raul Ramirez
DIRECTOR, VENDOR RELATIONS:
MATERIAL TO BE USED FOR:
VICE PRESIDENT/DESIGNATED MGR.:
VICE PRESIDENT, FINANCE:
AREA MANAGER:
PRESIDENT, CCE WEST:

ACCOUNTS PAYABLE USE ONLY
☐ Account Number ☐ Approvals
DEPT. NO: CCE ACCOUNT NO.: 89-39
AUDITED BY:
ENTERED BY:

ORDER PLACED BY: Raul Ramirez
DATE: 8-7-89
ORDER CONFIRMED W/(VENDOR): S. Myers
DATE PROMISED:
VENDOR TELEPHONE NO.: (602) 437 - 3737 EXT.

* SHIPPING AND BILLING INSTRUCTIONS ▶ PLEASE NOTIFY US IMMEDIATELY IF UNABLE TO SHIP COMPLETE ORDER. IF UNABLE TO SHIP COMPLETE, TELEPHONE FOR NEW PURCHASE ORDER NUMBER AND INSTRUCTIONS. OUR ORDER NUMBER MUST APPEAR ON ALL INVOICES, PACKING SLIPS, CARTONS. PACKING LIST MUST ACCOMPANY ALL SHIPMENTS. BE SURE TO READ CONTRACT ON REVERSE

FORM 88 (R9/88)

ORIGINATOR

PURCHASE ORDER

☐ MASTER

CCE-West
Bottlers of Coca-Cola

SHIP TO
CCE-West
1334 S. Central Avenue
Los Angeles, CA 90021
ATTN: Raul Ramirez EXT. 4335

PURCHASE ORDER NUMBER — MUST APPEAR ON ALL INVOICES
027947 - C.O. #1
~~XXXXXXXXXX~~ 027956

BACK ORDERS NOT ACCEPTED*

VENDOR
NAME: Western Technologies, Inc.
3737 East Broadway Road
Phoenix, Arizona 85036
FEDERAL TAX ID NO. 86-0346463

VENDOR CLASSIFICATION* *See Reverse Side
- ☐ 1 - ASIAN AMERICANS
- ☐ 2 - BLACK AMERICANS
- ☐ 3 - HISPANIC AMERICANS
- ☐ 4 - AMERICAN INDIANS
- ☐ 5 - SMALL BUSINESS
- ☐ 6 - WOMEN-OWNED
- ☐ 7 - OTHER

DEPARTMENT NAME: Facilities
DATE REQUIRED:
FREIGHT: ☐ Our Plant ☐ Col. ☒ PPD
VIA: Vendor Means
FOR RESALE: ☐ Yes ☒ No
TERMS NET: N/10

BILL TO
CCE - WEST
P.O. BOX 21931
1334 S. CENTRAL AVE.
LOS ANGELES, CA 90021

QTY. ON HAND	DESCRIPTION	ORDER QTY.	UNIT	UNIT PRICE	EXTENDED PRICE	QTY. REC.	ACCOUNTS PAYABLE USE ONLY: COMPANY NO.	VENDOR NO.	LINE
	Additional Environmental Engineering Services for the								1
	Carson Project								2
									3
									4
									5
									6
									7
									8
									9
									10
									11
									12
									13
									14
									15
									16
									17
				TOTAL	$46,000	00			

BRANCH/DEPT. MANAGER: Raul Ramirez
DIRECTOR, VENDOR RELATIONS
MATERIAL TO BE USED FOR
VICE PRESIDENT/DESIGNATED MGR.
VICE PRESIDENT, FINANCE
AREA MANAGER
PRESIDENT, CCE WEST
DEPT. NO.
ACCOUNT NO. CCC # 89-30C

ACCOUNTS PAYABLE USE ONLY: ☐ Account Number ☐ Approvals
AUDITED BY
ENTERED BY

ORDER PLACED BY: Raul Ramirez
DATE: 8-8-89
ORDER CONFIRMED W/(VENDOR): S. Myers
DATE PROMISED
VENDOR TELEPHONE NO.: (602) 437 - 3737 EXT.

* SHIPPING AND BILLING INSTRUCTIONS

PLEASE NOTIFY US IMMEDIATELY IF UNABLE TO SHIP COMPLETE ORDER. IF UNABLE TO SHIP COMPLETE, TELEPHONE FOR NEW PURCHASE ORDER NUMBER AND INSTRUCTIONS. OUR ORDER NUMBER MUST APPEAR ON ALL INVOICES, PACKING SLIPS, CARTONS. PACKING LIST MUST ACCOMPANY ALL SHIPMENTS. BE SURE TO READ CONTRACT ON REVERSE

FORM [illegible] (R9/88)

ORIGINATOR

CCE-West

RECEIVING REPORT

RECEIVING BRANCH: Facilities

DATE RECEIVED: September 26, 1989

RECEIVED FROM (SUPPLIER): WESTERN TECHNOLOGIES, INC. - Inv. No. 21790547

CARRIER:

PURCHASE ORDER NO.	RELEASE NO.	PACKING SLIP NO.
027947		

CCE #89-39
CARSON PROJECT

ITEM NO.	PRODUCT CODE	DESCRIPTION	QUANTITY RECEIVED	UNIT	INVENTORY LOCATION
		Received services as per attached invoice.			
		TOTAL AMOUNT DUE & PAYABLE....$3,838.49			

Form 88017 (R7/88)

C 35918

ORIGINATOR

RECEIVED BY: Raul Ramirez

Raul Ramirez

WESTERN TECHNOLOGIES INC.

— REMIT TO —
3737 East Broadway Road
P.O. Box 21387
Phoenix, Arizona 85036
(602) 437-3737

INVOICE

CLIENT Coca-Cola Enterprises
Attn: Raul Ramirez
1334 SOUTH CENTRAL
LOS ANGELES CA 90021

INVOICE NO. 21790547
Job Number 2179J286
Client No. 1079
Invoice Date 09-01-89
Page 1 of 1

Project Name: Site Characterization
Location: Coke-Torrance
Authorized By: Raul Ramirez
Client P.O.:

Comments: This invoice is for services performed from 08-07-89 through 08-25-89.

DATE	QUANTITY	WORK DESCRIPTION	UNIT	AMOUNT
		Environmental Engineering Services:		
	5.0	Report Review, per hour	55.00	275.00
	1.0	Clerical, per hour	25.00	25.00
	1.0	Coordination/Scheduling, per hour	55.00	55.00
	31.0	Remediation Design/Engineering, per hour	90.00	2790.00
	1.0	Consultation, per hour	85.00	85.00
	1.0	Travel Time, per hour	85.00	85.00
	1.0	Equipment	523.49	523.49

RECEIVED
SEP 26 1989
FACILITIES

-NCTION : 352
INVOICED BY : S. Myers/jmw

INVOICE TOTAL 3838.49

Bart Burns

TERMS: NET 10 DAYS
ACCOUNTS NOT PAID WITHIN TERMS WILL BE SUBJECT TO

CCE-West	RECEIVING REPORT	RECEIVING BRANCH FACILITIES DATE RECEIVED October 6, 1989

RECEIVED FROM (SUPPLIER)
Western Technologies, Inc. - Inv. No. 21790599 #89-39

CARRIER

PURCHASE ORDER NO.	RELEASE NO.	PACKING SLIP NO.
927947		

CARSON PROJECT

ITEM NO.	PRODUCT CODE	DESCRIPTION	QUANTITY RECEIVED	UNIT	INVENTORY LOCATION
		Received services as per attached invoice.			
		TOTAL AMOUNT DUE & PAYABLE.....$12,139.60			

Form 88017 (R7/88)

C 78652

ORIGINATOR

RECEIVED BY Raul Ramirez

Raul Ramirez

WESTERN TECHNOLOGIES INC.

— REMIT TO —
3737 East Broadway Road
P.O. Box 21387
Phoenix, Arizona 85036
(602) 437-3737

INVOICE

CLIENT COCA COLA ENTERPRISES WEST
ATTN RAUL RAMIREZ
1334 SOUTH CENTRAL AVENUE
LOS ANGELES CA 90021

RECEIVED
OCT 06 1989
FACILITIES

INVOICE NO. 21790599
Job Number 2179J286
Client No. 1079
Invoice Date 09-28-89
Page 1 of 1

Project Name: Site Characterization/Torrance
Location: Coke-Torrance
Authorized By: Raul Ramirez
Client P.O.:

Comments: This invoice is for services performed from 08-27-89 through 09-26-89.

DATE	QUANTITY	WORK DESCRIPTION	UNIT	AMOUNT
		Environmental Engineering Services:		
	1.0	Expenses	98.30	98.30
	3.5	Clerical, per hour	25.00	87.50
	10.0	Site Remediation-System Installation	55.00	550.00
	17.0	Coordination/Scheduling, per hour	55.00	935.00
	64.0	Remediation Design/Engineering, per hour	90.00	5760.00
	1.0	Site Remediation-System Installation	75.00	75.00
	56.0	Utility Locating, per hour	55.00	3080.00
	3.0	Travel Time, per hour	85.00	255.00
	2.0	Consultation, per hour	85.00	170.00
	1.0	Travel Expense	288.00	288.00
	1.0	Travel Expense	286.80	286.80
	1.0	Ourside Service	54.00	54.00
	1.0	Analytical Chemistry Lab Services	500.00	500.00

Raul Ramirez

FUNCTION : 352
INVOICED BY : S. Myers/ph

INVOICE TOTAL 12139.60

TERMS: NET 10 DAYS
ACCOUNTS NOT PAID WITHIN TERMS WILL BE SUBJECT TO

Western Technologies Telecopy Cover Sheet

Information Now Being Sent on Telecopier

Number of Pages Following 2 same invoice

To Raul Ramirez

Location COLA - COLA

Telephone

From Michael Syracuse

Department Extension

Date Time

If any problems occur during transmittal, please call (602) 437-3737

ENVIRONMENTAL FAX # (602) 437-3140

TECHNOLOGIES INC.
4747 East Elwood Road
P.O. Box 21587
Phoenix, Arizona 85036
(602) 437-3737

Coca-Cola Enterprises
Attn: Ed Todd/RM 1017A
ONE COCA COLA PLAZA N W
ATLANTA, GA 30313

71290756
2179J286
1079
11-03-89
1 of 1

Site Characterization/Torrance
Coke-Torrance
Raul Ramirez

PROGRESS BILLING

DATE	WORK DESCRIPTION	AMOUNT
	Environmental Engineering Services:	
	Observation & Testing, per hour	440.00
	Mileage, per mile	52.40
	Travel Expense	4731.52
	Remediation Design/Engineering, per hour	4400.00
	Equipment Rental	56.40
	Job Supplies	1322.23
	Site Remediation-System Installation	440.00
	Remediation Design/Engineering, per hour	5940.00
	Clerical, per hour	180.00
	Photographic Expense	27.11
	Delivery expense	18.00
	Subcontract Expense	21972.00

FUNCTION : 226
INVOICED BY : J. Zikopoulos/jmw

INVOICE TOTAL 39579.66

RECEIVED
NOV 15 1989
FACILITIES

Western Technologies Telecopy Cover Sheet

— Information Now Being Sent on Telecopier —

Number of Pages Following 1

To Raul Ramirez

Location COLA COLA LA

Telephone

From Michael Syracuse

Department Extension

Date 11/15/89 Time AM

If any problems occur during transmittal, please call (602) 437-3737

ENVIRONMENTAL FAX # (602) 437-3140

RECEIVED
NOV 15 1989
FACILITIES

WESTERN TECHNOLOGIES INC.

REMIT TO
3737 East Broadway Road
P.O. Box 21787
Phoenix, Arizona 85036
(602) 437-3737

INVOICE

CLIENT
Coca-Cola Enterprises
Attn: Ed Todd/RN 10178
ONE COCA COLA PLAZA N.W.
ATLANTA, GA 30313

INVOICE NO. 71290756
Job Number 21793286
Client No. 1079
Invoice Date 11-03-89
Page 1 of 1

Project Name: Site Characterization/Torrance
Location: Coke-Torrance
Authorized By: Paul Ramirez
Client P.O.:

Comments: PROGRESS BILLING

DATE	QUANTITY	WORK DESCRIPTION	UNIT	AMOUNT
		Environmental/Engineering Services:		
	[illegible]	Observation & Testing, per hour	[illegible]	440.00
	[illegible]	Mileage, per mile	[illegible]	52.40
	[illegible]	Travel Expense	[illegible]	4731.52
	[illegible]	Remediation Design/Engineering, per hour	[illegible]	4400.00
	[illegible]	Equipment Rental	[illegible]	56.40
	[illegible]	Job Supplies	[illegible]	1322.23
	[illegible]	Site Remediation-System Installation	[illegible]	440.00
	[illegible]	Remediation Design/Engineering, per hour	[illegible]	5940.00
	[illegible]	Clerical, per hour	[illegible]	180.00
	[illegible]	Photographic Expense	[illegible]	27.11
	[illegible]	Delivery expense	[illegible]	18.00
	[illegible]	Subcontract Expense	[illegible]	21972.00

FUNCTION : 226
INVOICED BY : J. Zikopoulos/[illegible]

INVOICE TOTAL 39579.66

TERMS: NET 10 DAYS

Mr. Raul Ramirez
COCA COLA Bottling LA
1334 South Central Avenue
Los Angeles, CA 90021

RE: Invoice # 71250756
Job # 11793286
Date 11/03/89

Subcontract Expense:

Terra Tech Labs

Analysis by EPA Method 418.1	$240.00

Terra Tech Labs

SEPTEMBER 22,1989	
Laboratory Mobilization Fee	
Analysis by EPA Method 418.1	
Analysis by EPA Method 8240	$4,380.00
SEPTEMBER 25,1989	
Laboratory Mobilization Fee	
Laboratory Hours	
Analysis by EPA Method 418.1	
Analysis by Modified EPA Method 8015	$2,190.00
SEPTEMBER 26,1989	
Laboratory Mobilization Fee	
Laboratory Hours	
Analysis by EPA Method 418.1	
Brass Rings and Caps	
Hand Auger Rental	$1,974.00
SEPTEMBER 28,1989	
Laboratory Mobilization Fee	
Laboratory Hours	
Analysis by EPA Method 418.1	
Hand Auger Rental	$5,480.00
SEPTEMBER 29,1989	
Delivery Charges - Samples	$48.00

Dulin and Boynton
Licensed Surveyors, INC.

Professional Services: September	$1,698.80

Vector Engineering Inc.

Cell Design / Bioremediation	
Professional Services : September	$3,361.20
	$21,972.00

PURCHASE ORDER

☐ MASTER

CCE-West
Bottlers of Coca-Cola

PURCHASE ORDER NUMBER ▶ MUST APPEAR ON ALL INVOICES: 027918

BACK ORDERS NOT ACCEPTED*

SHIP TO
CCE-West
1334 S. Central Avenue
Los Aneles, CA 90021
ATTN: Raul Ramirez EXT. 4335

VENDOR
NAME: Stoney-Miller Consultants, Inc.
14 Hughes, Suite B-101
Irvine, CA 92718
FEDERAL TAX ID NO.: 33-0254677

VENDOR CLASSIFICATION* *See Reverse Side
☐ 1 - ASIAN AMERICANS
☐ 2 - BLACK AMERICANS
☐ 3 - HISPANIC AMERICANS
☐ 4 - AMERICAN INDIANS
☐ 5 - SMALL BUSINESS
☐ 6 - WOMEN-OWNED
☐ 7 - OTHER

DEPARTMENT NAME: Facilities
DATE REQUIRED: Completed
FREIGHT: ☐ Our Plant ☐ Col. ☒ PPD
VIA: Vendor Means
FOR RESALE: ☐ Yes ☒ No
TERMS NET: N/30

BILL TO
CCE - WEST
P.O. BOX 21931
1334 S. CENTRAL AVE.
LOS ANGELES, CA 90021

QTY. ON HAND	DESCRIPTION	ORDER QTY.	UNIT	UNIT PRICE	EXTENDED PRICE	QTY. REC.	ACCOUNTS PAYABLE USE ONLY: COMPANY NO.	VENDOR NO.	LINE
	Professional Services rendered for the								1
	geotechnical investigation/environmental								2
	audit for the Carson Project.								3
									4
									5
									6
									7
									8
									9
									10
									11
									12
									13
									14
									15
									16
									17
				TOTAL	25,329 -	15			

BRANCH/DEPT. MANAGER: Raul Ramirez
VICE PRESIDENT/DESIGNATED MGR.
AREA MANAGER
DIRECTOR, VENDOR RELATIONS
VICE PRESIDENT, FINANCE
PRESIDENT, CCE WEST
MATERIAL TO BE USED FOR
DEPT. NO. CCE 89-39 ACCOUNT NO.

ACCOUNTS PAYABLE USE ONLY: ☐ Account Number ☐ Approvals
AUDITED BY
ENTERED BY

ORDER PLACED BY: Raul Ramirez
DATE
ORDER CONFIRMED W/(VENDOR): Mike Miller
DATE PROMISED
VENDOR TELEPHONE NO.: (714) 380 - 4886 EXT.

* SHIPPING AND BILLING INSTRUCTIONS ▶ PLEASE NOTIFY US IMMEDIATELY IF UNABLE TO SHIP COMPLETE ORDER. IF UNABLE TO SHIP COMPLETE, TELEPHONE FOR NEW PURCHASE ORDER NUMBER AND INSTRUCTIONS. OUR ORDER NUMBER MUST APPEAR ON ALL INVOICES, PACKING SLIPS, CARTONS. PACKING LIST MUST ACCOMPANY ALL SHIPMENTS. BE SURE TO READ CONTRACT ON REVERSE.

FORM [illegible] (9/88)

ORIGINATOR

PURCHASE ORDER

☐ MASTER

CCE-West
Bottlers of Coca-Cola

PURCHASE ORDER NUMBER: MUST APPEAR ON ALL INVOICES — P.O. 027918 - C.O. #1

BACK ORDERS NOT ACCEPTED*

SHIP TO:
CCE-West
1334 S. Central Avenue
S
Los Angeles, CA 90021
ATTN: Raul Ramirez EXT. 4335

VENDOR:
NAME: Stoney-Miller Consultants, Inc.
14 Hughes, Suite B-101
Irvine, CA 92718
FEDERAL TAX ID NO. 33-0254677

VENDOR CLASSIFICATION* *See Reverse Side
☐ 1 - ASIAN AMERICANS
☐ 2 - BLACK AMERICANS
☐ 3 - HISPANIC AMERICANS
☐ 4 - AMERICAN INDIANS
☐ 5 - SMALL BUSINESS
☐ 6 - WOMEN-OWNED
☐ 7 - OTHER

DEPARTMENT NAME: Facilities
DATE REQUIRED: Completed
FREIGHT: ☐ Our Plant ☐ Col. ☒ PPD
VIA: Complete Mdans
FOR RESALE: ☐ Yes ☒ No
TERMS NET: N/30

BILL TO:
CCE - WEST
P.O. BOX 21931
1334 S. CENTRAL AVE.
LOS ANGELES, CA 90021

QTY. ON HAND	DESCRIPTION	ORDER QTY.	UNIT	UNIT PRICE	EXTENDED PRICE	QTY. REC.	ACCOUNTS PAYABLE USE ONLY (COMPANY NO. / VENDOR NO.)	LINE
	Additional professional services rendered							1
	for the geotechnical investigation/							2
	environmental audit for the Carson Project.							3
					750 00			4
								5
	ORIGINAL P.O. AMOUNT $25,329.15							6
	C.O. #1 AMOUNT 750.00							7
	TOTAL P.O. AMOUNT $26,079.15							8
								9
								10
								11
								12
								13
								14
								15
								16
								17
				TOTAL				

BRANCH/DEPT. MANAGER: Raul C Ramirez
DIRECTOR, VENDOR RELATIONS
MATERIAL TO BE USED FOR
VICE PRESIDENT/DESIGNATED MGR.
VICE PRESIDENT, FINANCE
AREA MANAGER
PRESIDENT, CCE WEST

ACCOUNTS PAYABLE USE ONLY: ☐ Account Number ☐ Approvals
DEPT. NO: CCE
ACCOUNT NO: 189-39
AUDITED BY
ENTERED BY

ORDER PLACED BY: Raul Ramirez
DATE
ORDER CONFIRMED W/ VENDOR: M. Miller
DATE PROMISED
VENDOR TELEPHONE NO.: (714) 380 - 4886 EXT.

* SHIPPING AND BILLING INSTRUCTIONS: PLEASE NOTIFY US IMMEDIATELY IF UNABLE TO SHIP COMPLETE ORDER. IF UNABLE TO SHIP COMPLETE, TELEPHONE FOR NEW PURCHASE ORDER NUMBER AND INSTRUCTIONS. OUR ORDER NUMBER MUST APPEAR ON ALL INVOICES, PACKING SLIPS, CARTONS. PACKING LIST MUST ACCOMPANY ALL SHIPMENTS. BE SURE TO READ CONTRACT ON REVERSE

FORM [illegible] (R9/88)

ORIGINATOR

CCE-West

RECEIVING REPORT

RECEIVING BRANCH: Facilities

DATE RECEIVED: August 31, 1989

RECEIVED FROM (SUPPLIER): SHONEY-MILLER CONSULTANTS, INC. - Inv. Nos. 2069, 2124, & 2187

CARRIER:

PURCHASE ORDER NO.: 027918

RELEASE NO.:

PACKING SLIP NO.:

CCE #89-39
CARSON PROJECT

ITEM NO.	PRODUCT CODE	DESCRIPTION	QUANTITY RECEIVED	UNIT	INVENTORY LOCATION
		Received services as per attached invoices.			
		Invoice No. 2069 $3,186.30	(3,135.30)		
		Invoice No. 2124 3,156.90	(3,155.00)		
		Invoice No. 2187 29.45			
		TOTAL AMOUNT DUE & PAYABLE.....$6,372.65			

Form 88017 (R7/88)

C 77152

ORIGINATOR

RECEIVED BY: Raul Ramirez

STONEY-MILLER CONSULTANTS, INC
GEOTECHNICAL ENGINEERING & ENGINEERING GEOLOGY

RECEIVED
JUL 28 1989
FACILITIES

Invoice # 2069
26 JUL 1989

COCA-COLA ENTERPRISES WEST
1334 SOUTH CENTRAL AVENUE
LOS ANGELES, CALIFORNIA 90021

DATE	QTY	SERVICE	CHARGES
PROJ.10221-00 PO 104270 SB WHS			
13 JUL 1989	1.00	REPRODUCTIONS	1.90
30 JUN 1989	5.50	Senior Eng/Geologist AGENCY DISCUSSION AND CLIENT UPDATE AND PREPARATION OF DATA SUMMARY LETTER	412.50
27 JUN 1989	0.50	ENVIRONMENTAL CHEMIST LABORATORY DISCUSSION AND COORDINATION	27.50
6 JUL 1989	1.00	Senior Eng/Geologist PREPARATION OF SUMMARY REPORT TO DOHS AND CLIENT DISCUSSIONS	75.00
7 JUL 1989	2.00	Senior Eng/Geologist PREPARATION OF SUMMARY REPORT	150.00
7 JUL 1989	1.50	ENVIRONMENTAL CHEMIST DISCUSSION WITH CLIENT REGARDING DOHS LETTER AND DRAFT PREPARATION	82.50
10 JUL 1989	5.50	Senior Eng/Geologist SUMMARY PREPARATION	412.50
11 JUL 1989	4.00	Senior Eng/Geologist MEETING WITH CLIENT AT DOHS	300.00
11 JUL 1989	4.00	Draftsman	140.00
13 JUL 1989	6.00	Staff Eng/Geologist DATA EVAULATION, CALCULATION QUANTITIES OF REMAINING CONTAMINATED SOIL	330.00
14 JUL 1989	2.50	Staff Eng/Geologist SAMPLE COLLECTION OF EXCAVATION	137.50
18 JUL 1989	5.50	Senior Eng/Geologist MEETING WITH CLIENT, PREPARATION FOR DISCUSSION WITH AGENCY, COORDINATION WITH CONTRACTOR, DATA	412.50

14 HUGHES, SUITE B-101 IRVINE, CA 92718 (714) 380-4886

		EVALUATION AND DISCUSSION OF MITIGATION OPTIONS	
18 JUL 1989	1.50	Senior Eng/Geologist	112.50
		CLIENT DISCUSSION AND PREPARATION OF INFORMATION FOR POTENTIAL DISPOSAL FACILITY	
20 JUL 1989	4.50	Senior Eng/Geologist	337.50
		PREPARATION AND MEETING WITH CLIENT AND ENVIRONMENTAL MANAGEMENT STAFF MEMBER	
21 JUL 1989	0.50	Senior Eng/Geologist	37.50
		FEASIBILITY DISCUSSION WITH MICROBIOLOGICAL CONSULTANT	
20 JUL 1989	1.00	ENVIRONMENTAL CHEMIST	55.00
		INVESTIGATION OF LOCAL LANDFILL FOR POSSIBLE CLASS III DISPOSAL	
21 JUL 1989	1.50	ENVIRONMENTAL CHEMIST	82.50
		LABORATORY VISIT AND DISCUSSION OF HYDROCARBON UTILIZATION WITH MICROBIOLOGIST	
17 JUL 1989	0.50	Staff Eng/Geologist	27.50
		DELIVERY OF SAMPLES TO LABORATORY	
18 JUL 1989	2.50	Pick Up and Delivery	50.00
		PICK-UP INFORMATION REGARDING LOCAL DUMP	
11 JUL 1989	1.00	REPRODUCTIONS	1.90

Current Charges	3186.30
Previous Balance	35787.50
Balance due	38973.80

THANK YOU

STONEY-MILLER CONSULTANTS, INC.

GEOTECHNICAL ENGINEERING & ENGINEERING GEOLOGY

RECEIVED
AUG 14 1989
FACILITIES

Invoice # 2124
11 AUG 1989

COCA-COLA ENTERPRISES WEST
1334 SOUTH CENTRAL AVENUE
LOS ANGELES, CALIFORNIA 90021

DATE	QTY	SERVICE	CHARGES
PROJ.10221-00 PO 104270 SB WHS			
18 JUL 1989	1.00	PRINCIPAL ENG\GEO MEETING WITH MR. RAMERIZ TO DISCUSS EXCAVATION QUANTITIES	90.00
18 JUL 1989	1.00	REPRODUCTIONS	1.90
25 JUL 1989	4.00	EPA 8270	2160.00
25 JUL 1989	10.00	EPA 418.1 TPH ANALYSES	685.00
25 JUL 1989	2.00	ENVIRONMENTAL CHEMIST INVESTIGATION AND AGENCY DISCUSSION REGARDING DEL AMO SITE	110.00
27 JUL 1989	2.00	ENVIRONMENTAL CHEMIST INVESTIGATION AND AGENCY DISCUSSION REGARDING DEL AMO SITE	110.00

Current Charges	3156.90
Previous Balance	24165.10
Balance due	27322.00

THANK YOU

14 HUGHES, SUITE B-101 IRVINE, CA 92718 (714) 380-4886

STONEY-MILLER CONSULTANTS, INC.
GEOTECHNICAL ENGINEERING & ENGINEERING GEOLOGY

RECEIVED
AUG 31 1989
FACILITIES

Invoice # 2187
22 AUG 1989

COCA-COLA ENTERPRISES WEST
1334 SOUTH CENTRAL AVENUE
LOS ANGELES, CALIFORNIA 90021

DATE	QTY	SERVICE	CHARGES
PROJ.10221-00 PO 104270 SB WHS			
7 AUG 1989	0.75	SECRETARIAL SERVICES	18.75
		2 EXTRA REPORT COPIES 9-0624	
7 AUG 1989	1.00	REPRODUCTIONS/EXTRA REPORTS	10.70

Current Charges	29.45
Previous Balance	27322.00
Balance due	27351.45

THANK YOU

14 HUGHES, SUITE B-101 IRVINE, CA 92718 (714) 380-4886

GCE-West

RECEIVING REPORT

RECEIVING BRANCH: FACILITIES

DATE RECEIVED: June 30 & July 18, 1989

RECEIVED FROM (SUPPLIER): [illegible] CONSULTANTS, INC. - Invoice No. 1937 & 2001

CARRIER:

PURCHASE ORDER NO.	RELEASE NO.	PACKING SLIP NO.
[illegible]		

CRC [illegible]
CARSON PROJECT

ITEM NO.	PRODUCT CODE	DESCRIPTION	QUANTITY RECEIVED	UNIT	INVENTORY LOCATION
		Received services as per attached invoices.			
		Invoice No. 1937 $9,078.40	(8,908.40)		
		Invoice No. 2001 9,878.10	(9,859.30)		
		TOTAL AMOUNT DUE & PAYABLE $18,956.50			

Form 88017 (R7/88)

C 75495

ORIGINATOR

RECEIVED BY: [illegible]

[illegible]

STONEY-MILLER CONSULTANTS, INC.

GEOTECHNICAL ENGINEERING & ENGINEERING GEOLOGY

RECEIVED
JUL 18 1989
FACILITIES

Invoice # 2001
12 JUL 1989

COCA-COLA ENTERPRISES WEST
1334 SOUTH CENTRAL AVENUE
LOS ANGELES, CALIFORNIA 90021

	DATE	QTY	SERVICE	CHARGES
	PROJ.10221-00 PO 104270 SB WHS			
GEO	26 JUN 1989	0.50	SECRETARIAL SERVICES 1 EXTRA REPORT #9-0624 CLEGG ENGINEERING	12.50
GEO	26 JUN 1989	1.00	REPRODUCTION/EXTRA REPORTS	6.30
	26 JUN 1989	1.00	PRINCIPAL ENG\GEO PROJECT REVIEW	90.00
	13 JUN 1989	1.00	GASTECH ONE DAY RENTAL	60.00
	14 JUN 1989	1.00	GASTECH ONE DAY RENTAL	60.00
	12 JUN 1989	5.00	Senior Eng/Geologist MEETING WITH CLIENT AT SITE AND REVIEW OF WEEKEND DRILLING	375.00
	12 JUN 1989	0.50	Senior Eng/Geologist DRILLING TECHNICAL DIRECTION AND DATA EVALUATION	37.50
	13 JUN 1989	2.00	Senior Eng/Geologist DRILLING TECHNICAL DIRECTION AND DATA EVALUATION	150.00
	14 JUN 1989	1.50	Senior Eng/Geologist DRILLING TECHNICAL DIRECTION AND DATA EVALUATION	112.50
	15 JUN 1989	2.00	Senior Eng/Geologist DRILLING TECHNICAL DIRECTION AND DATA EVALUATION	150.00
	16 JUN 1989	1.00	Senior Eng/Geologist DRILLING TECHNICAL DIRECTION AND DATA EVALUATION	75.00
	12 JUN 1989	3.00	ENVIRONMENTAL CHEMIST DATA MAPPING	165.00
	13 JUN 1989	1.00	ENVIRONMENTAL CHEMIST DATA MAPPING	55.00
	12 JUN 1989	8.50	Staff Eng/Geologist DRILLING TEST HOLES	467.50

14 HUGHES, SUITE B-101 IRVINE, CA 92718 (714) 380-4886

13 JUN 1989	9.00	Staff Eng/Geologist DRILLING TEST HOLES	495.00
14 JUN 1989	8.50	Staff Eng/Geologist DRILLING TEST HOLES	467.50
15 JUN 1989	8.00	Staff Eng/Geologist PLOTTING HOLE SITE/ CONSTRUCTING CROSS SECTIONS AND ORGANIZING FIELD NOTES	440.00
16 JUN 1989	2.50	Staff Eng/Geologist PLOTTING HOLE SITE, CONSTRUCTING CROSS SECTIONS AND ORGANIZING FIELD NOTES	137.50
12 JUN 1989	15.00	LABOR/2 PERSONS DRILLING	300.00
13 JUN 1989	16.00	LABOR/2 PERSONS DRILLING	320.00
14 JUN 1989	15.00	LABOR/2 PERSONS DRILLING	300.00
19 JUN 1989	4.00	Senior Eng/Geologist DATA EVALUATION AND MEETING WITH CLIENT AND MANAGEMENT REPRESENTATIVES AT SITE	300.00
22 JUN 1989	1.50	Senior Eng/Geologist DATA EVALUATION	112.50
23 JUN 1989	1.00	Senior Eng/Geologist AGENCY DISCUSSION TO BEGIN TO FINALIZE CLEANUP, DOCUMENTATION AND CLENT DISCUSSION	75.00
21 JUN 1989	13.00	LABOR/2 PERSONS DRILLING	260.00
19 JUN 1989	5.00	Field Technician II BORING AND SAMPLING	220.00
19 JUN 1989	5.00	Field Vehicle	20.00
21 JUN 1989	8.00	Field Technician II BORING AND SAMPLING	352.00
21 JUN 1989	8.00	Field Vehicle	32.00
22 JUN 1989	5.00	Staff Eng/Geologist DATA REDUCTION AND MAP COMPLIATION	275.00
23 JUN 1989	5.50	Staff Eng/Geologist DATA REDUCTION AND MAP COMPILATION	302.50

27 JUN 1989	4.00 EDA 8270 + 50% RUSH	3240.00
27 JUN 1989	4.00 TPH(418.1) + 50% RUSH	412.80

Current Charges	9878.10
Previous Balance	25909.40
Balance due	35787.50

THANK YOU

STONEY-MILLER CONSULTANTS, INC.
GEOTECHNICAL ENGINEERING & ENGINEERING GEOLOGY

RECEIVED
JUN 30 1989
FACILITIES

Invoice # 1937
27 JUN 1989

COCA-COLA ENTERPRISES WEST
1334 SOUTH CENTRAL AVENUE
LOS ANGELES, CALIFORNIA 90021

DATE	QTY	SERVICE	CHARGES
PROJ.10221-00 PO 104270 SB WHS			
30 MAY 1989	1.50	Senior Eng/Geologist TECHNICAL DIRECTION OF SOIL REMOVAL AND DRILLING	112.50
30 MAY 1989	9.00	ENVIRONMENTAL CHEMIST VISUAL INSPECTION OF BORING AROUND EXCAVATION	495.00
GEO 30 MAY 1989	8.50	LABOR DRILLING AND SAMPLING AROUND EXCAVATION	170.00
31 MAY 1989	1.00	Senior Eng/Geologist TECHNICAL DIRECTION OF REMOVAL OF SOIL AND DRILLING DIRECTION AROUND EXCAVATION	75.00
1 JUN 1989	5.50	Senior Eng/Geologist CLIENT DISSCUSSION AND MEETING AT COCA-COLA L.A. OFFICE	412.50
5 JUN 1989	2.00	Senior Eng/Geologist TECHNICAL DIRECTION OF SOIL REMOVAL AND SUBSURFACE INVESTIGATION	150.00
5 JUN 1989	9.50	ENVIRONMENTAL CHEMIST EXPLORITORY DRILLING AROUND PROPOSED OUTFALL LINE	522.50
6 JUN 1989	2.00	Senior Eng/Geologist TECHNICAL DIRECTION OF SOIL REMOVAL AND SUBSURFACE INVESTIGATION	150.00
7 JUN 1989	4.00	Senior Eng/Geologist TECHNICAL DIRECTION AND TRIP TO SITE TO EVALUATE NEWLY FOUND CONTAMINATION AND EVAULATE BORING RESULTS	300.00
8 JUN 1989	1.50	Senior Eng/Geologist	112.50

14 HUGHES, SUITE B-101 IRVINE, CA 92718 (714) 380-4886

		TECHNICAL DIRECTION OF SOIL REMOVAL AND SUBSURFACE INVESTIGATION	
10 JUN 1989	5.00	Senior Eng/Geologist	375.00
		SITE VISIT AND TECHNICAL DIRECTION REGARDING NEW FOUND CONTAMINATION	
7 JUN 1989	2.00	ENVIRONMENTAL CHEMIST	110.00
		SET-UP EXPLORITORY DRILLING	
8 JUN 1989	3.50	ENVIRONMENTAL CHEMIST	192.50
		TECHNICAL DIRECTION OF EXPLORITORY BORINGS	
10 JUN 1989	8.00	ENVIRONMENTAL CHEMIST	440.00
		EXPLORITORY BORINGS AROUND NEWLY DISCOVERED SUBSURFACE CONTAMINATION	
5 JUN 1989	7.50	Field Technician II	330.00
		MONITOR CONTAMINATED SOIL REMOVAL	
5 JUN 1989	7.50	Field Vehicle	30.00
6 JUN 1989	8.00	Field Technician II	352.00
		MONITOR CONTAMINATED SOIL REMOVAL	
6 JUN 1989	8.00	Field Vehicle	32.00
7 JUN 1989	9.00	Field Technician II	396.00
		MONITOR CONTAMINATED SOIL REMOVAL	
7 JUN 1989	9.00	Field Vehicle	36.00
8 JUN 1989	2.50	Field Technician II	110.00
		INVESTIGATION OF EXTENT OF SOIL CONTAMINATION	
8 JUN 1989	2.50	Field Vehicle	10.00
8 JUN 1989	5.00	Field Technician II	220.00
		MONITOR CONTAMINATED SOIL REMOVAL	
8 JUN 1989	5.00	Field Vehicle	20.00
9 JUN 1989	8.00	Field Technician II	352.00
		MONITOR CONTAMINATED SOIL REMOVAL	
9 JUN 1989	8.00	Field Vehicle	32.00
7 JUN 1989	8.50	Staff Eng/Geologist	467.50
		DRILLING AND SAMPLING THROUGHOUT THE SITE AND	

		AROUND NEWLY DISCOVERED CONTAMINATION	
8 JUN 1989	8.50	Staff Eng/Geologist DRILLING AND SAMPLLING THROUGHOUT THE SITE AND AROUND NEWLY DISCOVERED CONTAMINATION	467.50
9 JUN 1989	8.50	Staff Eng/Geologist DRILLING AND SAMPLING THROUGHOUT THE SITE AND AROUND NEWLY DISCOVERED CONTAMINATION	467.50
5 JUN 1989	11.50	LABOR	230.00
7 JUN 1989	18.00	LABOR	360.00
8 JUN 1989	18.00	LABOR	360.00
9 JUN 1989	18.00	LABOR	360.00
10 JUN 1989	14.00	LABOR	280.00
10 JUN 1989	3.00	GAS TECH RENTAL 3 DAYS/6/7, 6/8, & 6/10	180.00
16 JUN 1989	1.00	EPA 418.1 FOR TPH	68.40
16 JUN 1989	1.00	EPA 8240	300.00

Current Charges	9078.40
Previous Balance	16831.00
Balance due	25909.40

THANK YOU

PURCHASE ORDER

☐ MASTER

CCE-West
Bottlers of Coca-Cola

SHIP TO:
CCE-West
1334 S. Central Avenue
Los Angeles, California 90021
ATTN: Raul Ramirez EXT. 4335

PURCHASE ORDER NUMBER ▶ MUST APPEAR ON ALL INVOICES: 027971

BACK ORDERS NOT ACCEPTED*

VENDOR
NAME: Stoney-Miller Consultants, Inc.
14 Hughes, Suite B-101
Irvine, California 92718
FEDERAL TAX ID NO. 33-0254677

VENDOR CLASSIFICATION* *See Reverse Side
☐ 1 - ASIAN AMERICANS
☐ 2 - BLACK AMERICANS
☐ 3 - HISPANIC AMERICANS
☐ 4 - AMERICAN INDIANS
☐ 5 - SMALL BUSINESS
☐ 6 - WOMEN-OWNED
☐ 7 - OTHER

DEPARTMENT NAME: Facilities
DATE REQUIRED: Completed
FREIGHT: ☐ Our Plant ☐ Col. ☒ PPD
VIA: Vendor Means
FOR RESALE: ☐ Yes ☒ No
TERMS NET: Net

BILL TO:
CCE - WEST
P.O. BOX 21931
1334 S. CENTRAL AVE.
LOS ANGELES, CA 90021

QTY. ON HAND	DESCRIPTION	ORDER QTY.	UNIT	UNIT PRICE	EXTENDED PRICE	QTY. REC.	ACCOUNTS PAYABLE USE ONLY		LINE
							COMPANY NO.	VENDOR NO.	
	Professional Services rendered for the								1
	soils compaction aspect at the Carson								2
	Project.								3
									4
									5
									6
									7
									8
									9
									10
									11
									12
									13
									14
									15
									16
									17
				TOTAL	2,191 50				

BRANCH/DEPT. MANAGER: Raul Ramirez
DIRECTOR, VENDOR RELATIONS:
VICE PRESIDENT/DESIGNATED MGR.:
VICE PRESIDENT, FINANCE:
AREA MANAGER:
PRESIDENT, CCE WEST:

MATERIAL TO BE USED FOR: Carson Project
DEPT. NO.:
ACCOUNT NO.: 189-39

ACCOUNTS PAYABLE USE ONLY
☐ Account Number ☐ Approvals
AUDITED BY:
ENTERED BY:

ORDER PLACED BY: Raul Ramirez
DATE: 9-1-89
ORDER CONFIRMED W/VENDOR: M. Miller
DATE PROMISED:
VENDOR TELEPHONE NO.: (714) 380-4886 EXT.

SHIPPING AND BILLING INSTRUCTIONS ▶ PLEASE NOTIFY US IMMEDIATELY IF UNABLE TO SHIP COMPLETE ORDER. IF UNABLE TO SHIP COMPLETE, TELEPHONE FOR NEW PURCHASE ORDER NUMBER AND INSTRUCTIONS. OUR ORDER NUMBER MUST APPEAR ON ALL INVOICES, PACKING SLIPS, CARTONS. PACKING LIST MUST ACCOMPANY ALL SHIPMENTS. BE SURE TO READ CONTRACT ON REVERSE

FORM S[illegible] (R9/88)

ORIGINATOR

CCE-West

RECEIVING REPORT

RECEIVING BRANCH: Facilities

DATE RECEIVED: October 12, 1989

RECEIVED FROM (SUPPLIER): Stoney-Miller Consultants, INc. - Invoice #2450 #89-39

CARRIER:

PURCHASE ORDER NO.: 027971

RELEASE NO.:

PACKING SLIP NO.:

CARSON PROJECT

ITEM NO.	PRODUCT CODE	DESCRIPTION	QUANTITY RECEIVED	UNIT	INVENTORY LOCATION
		Received services as per attached project.			
		TOTAL AMOUNT DUE & PAYABLE...$2,191.50			

Form 88017 (R7/88)

C 78674

ORIGINATOR

RECEIVED BY: Raul Ramirez

Raul Ramirez

RECEIVED
OCT 12 1989
FACILITIES

STONEY-MILLER CONSULTANTS, INC.

GEOTECHNICAL ENGINEERING & ENGINEERING GEOLOGY

Invoice # 2450
10 OCT 1989

COCA-COLA ENTERPRISES WEST
1334 SOUTH CENTRAL AVENUE
LOS ANGELES, CA. 90021

DATE	QTY	SERVICE	CHARGES
PROJ.10221-31		WRHS/B/F PIPE EX	
19 SEP 1989	3.00	maximum density (standard)	300.00
16 SEP 1989	8.00	FIELD TECHNICIAN II OBSERVATION AND TESTING/ BACKFILL	528.00
16 SEP 1989	8.00	FIELD VEHICLE	32.00
18 SEP 1989	4.50	FIELD TECHNICIAN II OBSERVATION AND TESTING/ BACKFILL TRENCHES	198.00
18 SEP 1989	4.50	FIELD VEHICLE	18.00
19 SEP 1989	4.00	FIELD TECHNICIAN II OBSERVATION AND TESTING/ BACKFILL TRENCHES	176.00
19 SEP 1989	4.00	FIELD VEHICLE	16.00
20 SEP 1989	6.00	FIELD TECHNICIAN II OBSERVATION AND TESTING/ BACKFILL TRENCHES	264.00
20 SEP 1989	6.00	FIELD VEHICLE	24.00
21 SEP 1989	8.00	FIELD TECHNICIAN II OBSERVATION AND TESTING/ BACKFILL TRENCHES	352.00
21 SEP 1989	1.00	FIELD TECHNICIAN II OVERTIME/OBSERVATION AND TESTING	66.00
21 SEP 1989	9.00	FIELD VEHICLE	36.00
22 SEP 1989	3.00	FIELD TECHNICIAN II OBSERVATION AND TESTING/ BACKFILL TRENCHES	132.00
22 SEP 1989	3.00	FIELD VEHICLE	12.00
21 SEP 1989	0.50	SENIOR ENGINEER/GEOLOGIST STAFF DISCUSSION RE TRENCH BACKFILL/FIELD REVIEW	37.50

Current Charges 2191.50

Balance due 2191.50

THANK YOU

Paul Ramirez

14 HUGHES, SUITE B-101 IRVINE, CA 92718 (714) 380-4886

PURCHASE ORDER

☐ MASTER

CCE-West
Bottlers of Coca-Cola

SHIP TO
CCE-West
1334 S. Central Avenue
Los Angeles, California 90021
ATTN: Raul Ramirez EXT. 4335

PURCHASE ORDER NUMBER ▶ MUST APPEAR ON ALL INVOICES: 027901

BACK ORDERS NOT ACCEPTED*

VENDOR
NAME: Stoney-Miller Consultants, Inc
14 Hughes, Suite B-101
Irvine, California 92718
FEDERAL TAX ID NO. 33-0254677

• VENDOR CLASSIFICATION* *See Reverse Side
☐ 1 - ASIAN AMERICANS
☐ 2 - BLACK AMERICANS
☐ 3 - HISPANIC AMERICANS
☐ 4 - AMERICAN INDIANS
☐ 5 - SMALL BUSINESS
☐ 6 - WOMEN-OWNED
☐ 7 - OTHER

DEPARTMENT NAME: Facilities
DATE REQUIRED: Completed
FREIGHT: ☐ Our Plant ☐ Col. ☒ PPD
VIA: Vendor Means
FOR RESALE: ☐ Yes ☒ No
TERMS NET: N/30

BILL TO
CCE - WEST
P.O. BOX 21931
1334 S. CENTRAL AVE.
LOS ANGELES, CA 90021

QTY. ON HAND	DESCRIPTION	ORDER QTY.	UNIT	UNIT PRICE	EXTENDED PRICE	QTY. REC.	ACCOUNTS PAYABLE USE ONLY: COMPANY NO	VENDOR NO	LINE
	Professional Services rendered for the								1
	geotechnical investigation/environmental								2
	audit for the Carson Project.								3
									4
									5
									6
									7
									8
									9
									10
									11
									12
									13
									14
									15
									16
									17
				TOTAL	$16,831 00				

BRANCH/DEPT. MANAGER: Raul Ramirez
VICE PRESIDENT/DESIGNATED MGR.
AREA MANAGER
DIRECTOR, VENDOR RELATIONS
VICE PRESIDENT, FINANCE
PRESIDENT, CCE WEST
MATERIAL TO BE USED FOR: Carson Project
DEPT. NO. | CCE | 89-39 | ACCOUNT NO.
ACCOUNTS PAYABLE USE ONLY: ☐ Account Number ☐ Approvals
AUDITED BY
ENTERED BY
ORDER PLACED BY: Raul Ramirez
ORDER CONFIRMED W/(VENDOR): M. Miller
VENDOR TELEPHONE NO. (714) 380-4886 EXT.
DATE
DATE PROMISED

* SHIPPING AND BILLING INSTRUCTIONS ▶ PLEASE NOTIFY US IMMEDIATELY IF UNABLE TO SHIP COMPLETE ORDER. IF UNABLE TO SHIP COMPLETE, TELEPHONE FOR NEW PURCHASE ORDER NUMBER AND INSTRUCTIONS. OUR ORDER NUMBER MUST APPEAR ON ALL INVOICES, PACKING SLIPS, CARTONS. PACKING LIST MUST ACCOMPANY ALL SHIPMENTS. BE SURE TO READ CONTRACT ON REVERSE

FORM (9/88)

ORIGINATOR

CCE-West

RECEIVING REPORT

RECEIVING BRANCH: FACILITIES

DATE RECEIVED: June 28, 1989

RECEIVED FROM (SUPPLIER): STONEY-MILLER CONSULTANTS, INC. - Invoice No. 1761

CARRIER:

PURCHASE ORDER NO.	RELEASE NO.	PACKING SLIP NO.
027901		

CCE #89-3 CARSON PROJECT

ITEM NO.	PRODUCT CODE	DESCRIPTION	QUANTITY RECEIVED	UNIT	INVENTORY LOCATION
		Received services as per attached invoice.			
		TOTAL AMOUNT DUE & PAYABLE...$2,022.30	(612.00)		

Form 88017 (R7/88)

C 75479

ORIGINATOR

RECEIVED BY: Raul Ramirez

Raul Ramirez

STONEY-MILLER CONSULTANTS, INC.

GEOTECHNICAL ENGINEERING & ENGINEERING GEOLOGY

DUPLICATE

Invoice # 1761
18 MAY 1989

COCA-COLA ENTERPRISES WEST
1334 SOUTH CENTRAL AVENUE
LOS ANGELES, CALIFORNIA 90021

DATE	QTY	SERVICE	CHARGES
PROJ.10221-00 PO 104270 SB WHS			
26 APR 1989	9.50	PROJECT ENG/GEO REPORT PREPARATION/GEOLOGY AND SEISMICITY	617.50
25 APR 1989	5.20	SENIOR ENG\GEO REPORT PREPARATION	390.00
25 APR 1989	1.00	PRINCIPAL ENGINEER/GEOLOGIST REVIEW REPORT	90.00
26 APR 1989	3.50	WORD PROCESSING	105.00
26 APR 1989	0.75	SECRETARIAL SERVICES	18.75
26 APR 1989	1.00	REPRODUCTIONS	4.25
26 APR 1989	1.00	COURIER SERVICE ATTEN CARLOS CADIZS	61.20
26 APR 1989	1.00	COURIER SERVICE ATTENTION TOM PURKISS	69.60
26 APR 1989	1.00	COURIER SERVICE ATTENTION RAUL RAMIREZ	54.00
17 APR 1989	1.00	EPA 8015 & 602 6 HOUR RUSH 200%	612.00

Current Charges	2022.30
Previous Balance	9339.20
Balance due	11361.50

THANK YOU

RECEIVED
JUN 28 1989
...LITIES

14 HUGHES, SUITE B-101 IRVINE, CA 92718 (714) 380-4886

CCE-West

RECEIVING REPORT

RECEIVING BRANCH: FACILITIES

DATE RECEIVED: May 18, June 6, June 19

RECEIVED FROM (SUPPLIER): STONEY-MILLER CONSULTANTS, INC. CCE #89-39

CARRIER:

PURCHASE ORDER NO.	RELEASE NO.	PACKING SLIP NO.
027901		

CARSON PROJECT

ITEM NO.	PRODUCT CODE	DESCRIPTION	QUANTITY RECEIVED	UNIT	INVENTORY LOCATION
		Received services as per attached invoices.			
		Invoice No. 1574 $ 747.50			
		Invoice No. 1639 1,156.40			
		Invoice No. 1726 7,198.10	(6,558.50)		
		Invoice No. 1814 3,442.60	(3,201.10)		
		Invoice No. 1870 2,264.10	(2,146.50)		
		TOTAL AMOUNT DUE & PAYABLE.....$14,808.70			

Form 88017 (R7/88)

C 75470

ORIGINATOR

RECEIVED BY: Raul Ramirez

Raul Ramirez

STONEY-MILLER CONSULTANTS, INC.
GEOTECHNICAL ENGINEERING & ENGINEERING GEOLOGY

RECEIVED
ACCOUNTS PAYABLE

Invoice # 1574
3 APR 1989

COCA-COLA ENTERPRISES WEST
1334 SOUTH CENTRAL AVENUE
LOS ANGELES, CALIFORNIA 90021

DATE	QTY	SERVICE	CHARGES
PROJ.10221-00 PO 104270 SB WHS			
1 MAR 1989	1.00	Project Eng/Geologist DISCUSSION WITH AGENCY, CLIENT AND CONTRACTOR	65.00
2 MAR 1989	3.00	Project Eng/Geologist DISCUSSION WITH AGENCY, CLIENT AND CONTRACTOR	195.00
3 MAR 1989	2.00	Project Eng/Geologist DISCUSSION WITH AGENCY, CLIENT AND CONTRACTOR	130.00
15 MAR 1989	1.00	Project Eng/Geologist CLIENT DISCUSSION AND POTENTIAL CONTRACT EVALUATION	65.00
17 MAR 1989	0.50	Project Eng/Geologist CLIENT DISCUSSION AND POTENTIAL CONTRACT EVALUATION	32.50
22 MAR 1989	4.00	Project Eng/Geologist PRE-CONSTRUCTION MEETING	260.00

Current Charges	747.50
Previous Balance	237.20
Balance due	984.70

THANK YOU

RECEIVED
MAY 18 1989
FACILITIES

14 HUGHES, SUITE B-101 IRVINE, CA 92718 (714) 380-4886

STONEY-MILLER CONSULTANTS, INC.

GEOTECHNICAL ENGINEERING & ENGINEERING GEOLOGY

Invoice # 1639
19 APR 1989

COCA-COLA ENTERPRISES WEST
1334 SOUTH CENTRAL AVENUE
LOS ANGELES, CALIFORNIA 90021

DATE	QTY	SERVICE	CHARGES
PROJ.10221-00 PO 104270 SB WHS			
31 MAR 1989	1.00	1PH, SULFIDE, CYANIDE, FLASHPOINT, TOX	254.00
31 MAR 1989	1.00	1EPA 8015	132.00
31 MAR 1989	1.00	1 TTLC 17 CAM METALS	360.00
31 MAR 1989	1.00	1EPA 8080 PCB'S	180.00
6 APR 1989	1.00	1 EPA 8010/RUSH	230.40

RECEIVED
89 APR 21 PM 4:53
ACCOUNTS PAYABLE

Current Charges	1156.40
Previous Balance	984.70
Balance due	2141.10

THANK YOU

RECEIVED
MAY 18 1989
FACILITIES

14 HUGHES, SUITE B-101 IRVINE, CA 92718 (714) 380-4886

RECEIVED
1989 MAY -4 PM 2:54
ACCOUNTABLE

STONEY-MILLER CONSULTANTS, INC.

GEOTECHNICAL ENGINEERING & ENGINEERING GEOLOGY

Invoice # 1726
2 MAY 1989

COCA-COLA ENTERPRISES WEST
1334 SOUTH CENTRAL AVENUE
LOS ANGELES, CALIFORNIA 90021

DATE	QTY	SERVICE	CHARGES
PROJ.10221-00 PO 104270 SB WHS			
12 APR 1989	6.00	SENIOR ENG\GEO REPORT PREPARATION	450.00
13 APR 1989	1.50	WORD PROCESSING	45.00
12 APR 1989	1.00	REPRODUCTIONS	1.90
24 MAR 1989	3.00	ENVIRONMENTAL CHEMIST SAMPLING FOR PRE-REMOVAL TESTING	165.00
3 APR 1989	1.50	SENIOR ENG/GEO LAB COORDINATION, CLIENT AND CONTRACTOR DISCUSSIONS	112.50
4 APR 1989	1.00	SENIOR ENG/GEO LAB COORDINATION, CLIENT AND CONTRACTOR DISCUSSIONS	75.00
5 APR 1989	1.00	SENIOR ENG/GEO LAB COORDINATION, CLIENT AND CONTRACTOR DISCUSSIONS	75.00
27 MAR 1989	4.00	SENIOR ENG/GEO MEETING WITH LOS ANGELES FIRE DEPARTMENT TO OBTAIN PERMIT	300.00
27 MAR 1989	0.50	SENIOR ENG/GEO LAB COORDINATION, CLIENT AND CONTRACTOR DISCUSSIONS	37.50
31 MAR 1989	1.00	SENIOR ENG/GEO LAB COORDINATION, CLIENT AND CONTRACTOR DISCUSSIONS	75.00
31 MAR 1989	2.00	SENIOR ENG/GEO LAB COORDINATION, DISSCUSSIONS WITH CLIENT AND CONTRACTOR	150.00
31 MAR 1989	2.00	ENVIRONMENTAL CHEMIST LAB CALLS, INFORMATION TRANSFER AND CONTRACTOR DISCUSSIONS	110.00
1 APR 1989	2.50	Senior Eng/Geologist	187.50

RECEIVED
MAY 18 1989
FACILITIES

14 HUGHES, SUITE B-101 IRVINE, CA 92718 (714) 380-4886

		LAB COORDINATION, CLIENT DISCUSSION AND DISCUSSION WITH CONTRACTOR	
10 APR 1989	7.50	Field Technician II MONITOR SOIL REMOVAL AND TECHNICAL DIRECTION	330.00
10 APR 1989	7.50	Field Vehicle	30.00
11 APR 1989	8.00	Field Technician II MONITOR SOIL REMOVAL AND TECHNICAL DIRECTION	352.00
11 APR 1989	8.00	Field Vehicle	32.00
12 APR 1989	8.00	Field Technician II MONITOR SOIL REMOVAL AND TECHNICAL DIRECTION	352.00
12 APR 1989	8.00	Field Vehicle	32.00
13 APR 1989	8.00	Field Technician II MONITOR SOIL REMOVAL AND TECHNICAL DIRECTION	352.00
13 APR 1989	8.00	Field Vehicle	32.00
14 APR 1989	7.00	Field Technician II MONITOR SOIL REMOVAL AND TECHNICAL DIRECTION	308.00
14 APR 1989	7.00	Field Vehicle	28.00
10 APR 1989	4.00	ENVIROMENTAL CHEMIST MONITOR SOIL REMOVAL AND TECHNICAL DIRECTION	220.00
10 APR 1989	5.50	Senior Eng/Geologist TECHNICAL DIRECTION, LABORATORY COORDINATION AND CLIENT DISCUSSIONS	412.50
11 APR 1989	5.50	Senior Eng/Geologist TECHNICAL DIRECTION, LABORATORY COORDINATION AND CLIENT DISCUSSIONS	412.50
12 APR 1989	4.00	Senior Eng/Geologist TECHNICAL DIRECTION, LABORATORY COORDINATION AND CLIENT DISCUSSIONS	300.00
13 APR 1989	5.00	Senior Eng/Geologist TECHNICAL DIRECTION, LABORATORY COORDINATION AND CLIENT DISCUSSIONS	375.00
14 APR 1989	13.00	Senior Eng/Geologist	975.00

RECEIVED
MAY 18 1989
FACILITIES

		TECHNICAL DIRECTION, LABORATORY COORDINATION AND CLIENT DISCUSSIONS	
19 APR 1989	0.50	ENVIRONMENTAL CHEMIST RECORDS RESEARCH	27.50
17 APR 1989	4.50	Senior Eng/Geologist TECHNICAL DIRECTION, CLIENT AND CONTRACTORS DISCUSSIONS	337.50
20 APR 1989	0.50	Senior Eng/Geologist CONDITION EVALUATION AND CLIENT DISCUSSIONS	37.50
21 APR 1989	0.50	Senior Eng/Geologist CONDITIONS EVALUATION AND CLIENT DISCUSSIONS	37.50
18 APR 1989	6.00	Field Technician II MONITOR SOIL REMOVAL AND TECHNICAL DIRECTION	264.00
18 APR 1989	6.00	Field Vehicle	24.00
28 APR 1989	1.00	AERIAL PHOTOGRAPHY	82.70
28 APR 1989	1.00	AERIAL PHOTOGRAPHY	60.00

Current Charges	7198.10
Previous Balance	2141.10
Balance due	9339.20

THANK YOU

RECEIVED
MAY 18 1989
FACILITIES

STONEY-MILLER CONSULTANTS, INC.
GEOTECHNICAL ENGINEERING & ENGINEERING GEOLOGY

RECEIVED
JUN 06 1989
FACILITIES

Invoice # 1814
2 JUN 1989

COCA-COLA ENTERPRISES WEST
1334 SOUTH CENTRAL AVENUE
LOS ANGELES, CALIFORNIA 90021

DATE	QTY	SERVICE	CHARGES
PROJ.10221-00 PO 104270 SB WHS			
11 MAY 1989	2.00	PRINCIPAL ENG\GEO REPORT PREPARATION/ASPHALT DESIGN	180.00
3 APR 1989	2.00	Senior Eng/Geologist 3/23/89 SAMPLING AND LABORATORY COORDINATION	150.00
3 APR 1989	2.50	Senior Eng/Geologist 3/24/89 SAMPLING AND LABORATORY COORDINATION	187.50
3 APR 1989	1.00	TANK REGISTRATION 3/27/89 LOS ANGELES CITY CLERK TAX AND PERMIT DIVISION	165.60
14 APR 1989	2.50	ENVIRONMENTAL CHEMIST RESEARCH & PHOTO AQUISTION	137.50
24 APR 1989	1.00	Senior Eng/Geologist CLIENT AND CONTRACTOR DISCUSSIONS AND COORDINATION OF SITE ACTIVITIES	75.00
25 APR 1989	1.00	Senior Eng/Geologist CLIENT AND CONTRACTOR DISCUSSIONS AND COORDINATION OF SITE ACTIVITIES	75.00
27 APR 1989	3.00	Senior Eng/Geologist AERIAL PHOTO EVALUATION AT WHITTIER COLLEGE	225.00
28 APR 1989	0.50	Senior Eng/Geologist CLIENT DISCUSSION	37.50
1 MAY 1989	4.50	Senior Eng/Geologist MEETING WITH CLIENT AND CONTRACTOR AT ANCON IN WILLMINGTON/OFFICE CALCULATIONS/CLIENT DISCUSSIONS	337.50
10 MAY 1989	1.00	FAIRCHILD/AERIAL PHOTOS	390.00

14 HUGHES, SUITE B-101 IRVINE, CA 92718 (714) 380-4886

		TWO CONTACT PRINTS AND TWO 4X ENLARGEMENTS	
13 MAY 1989	4.00	Senior Eng/Geologist TRIP TO SITE FOR TECHNICAL DISCUSSION	300.00
15 MAY 1989	1.00	Senior Eng/Geologist TECHNICAL DIRECTION AND CLENT DISCUSSION AND SITE INSPECTION	75.00
15 MAY 1989	8.00	Field Technician II MONITOR SOIL REMOVAL	352.00
15 MAY 1989	8.00	Field Vehicle	32.00
19 MAY 1989	8.00	Field Technician II MONITOR SOIL REMOVAL	352.00
19 MAY 1989	8.00	Field Vehicle	32.00
19 MAY 1989	2.50	Senior Eng/Geologist TECHNICAL DIRECTION AND CLIENT DISCUSSIONS/SITE INSPECTION	187.50
17 MAY 1989	1.00	PRINCIPAL ENG\GEO REVIEW FOUNDATIONS	90.00
16 MAY 1989	1.00	WORD PROCESSING 2 LETTERS 9-0673 & 9-0675	30.00
16 MAY 1989	0.50	SECRETARIAL SERVICES 1 EXTRA REPORT COPY #9-0624	12.50
16 MAY 1989	40.00	40 PAGES REPRODUCED/EXTRA RPT FOR CADIZ AND CADIZ ARCHITECTS	4.00
16 MAY 1989	1.00	FEDERAL EXPRESS/EXTRA REPORT	15.00

Current Charges	3442.60
Previous Balance	11361.50
Balance due	14804.10

THANK YOU

Paid Pennis

STONEY-MILLER CONSULTANTS, INC.
GEOTECHNICAL ENGINEERING & ENGINEERING GEOLOGY

RECEIVED
JUN 19 1989
FACILITIES

Invoice # 1870
14 JUN 1989

COCA-COLA ENTERPRISES WEST
1334 SOUTH CENTRAL AVENUE
LOS ANGELES, CALIFORNIA 90021

DATE	QTY	SERVICE	CHARGES
PROJ.10221-00 PO 104270 SB WHS			
26 MAY 1989	1.00	SECRETARIAL SERVICES ONE EXTRA REPORT COPY #9-0624	25.00
26 MAY 1989	1.00	REPRODUCTIONS/EXTRA REPORT	23.90
26 MAY 1989	1.00	FEDERAL EXPRESS/EXTRA REPORT	24.00
17 MAY 1989	1.00	FEDERAL EXPRESS/ATTEN C.CANDIZ	24.00
26 MAY 1989	1.00	FEDERAL EXPRESS/RAUL RAMIREZ	20.70
22 MAY 1989	1.50	Senior Eng/Geologist TECHNICAL DIRECTION AND CLIENT AND CONTRACTOR DISCUSSIONS	112.50
22 MAY 1989	7.50	Field Technician II DIRECTION OF CLEAN-UP AND SOIL REMOVAL	330.00
22 MAY 1989	7.50	Field Vehicle	30.00
23 MAY 1989	4.00	Field Technician II DIRECTION OF CLEAN-UP AND SOIL REMOVAL	176.00
23 MAY 1989	4.00	Field Vehicle	16.00
24 MAY 1989	5.50	Senior Eng/Geologist SITE EXCAVATION AND MEETING WITH CLIENT TO EVALUATE BUILDING	412.50
24 MAY 1989	7.50	Field Technician II DIRECTION OF CLEAN-UP AND SOIL REMOVAL	330.00
24 MAY 1989	7.50	Field Vehicle	30.00
25 MAY 1989	0.50	Senior Eng/Geologist TECHNICAL DIRECTION AND CLIENT AND CONTRACTOR DISCUSSIONS	37.50
25 MAY 1989	8.50	Field Technician II DIRECTION OF CLEAN-UP AND SOIL REMOVAL	374.00

14 HUGHES, SUITE B-101 IRVINE, CA 92718 (714) 380-4886

25 MAY 1989	8.50	Field Vehicle	34.00
26 MAY 1989	5.50	Field Technician II DIRECTION OF CLEAN-UP AND SOIL REMOVAL	242.00
26 MAY 1989	5.50	Field Vehicle	22.00

Current Charges	2264.10
Previous Balance	14804.10
Balance due	17068.20

THANK YOU

Paul Rains

Coca-Cola Enterprises A Bottling System

SHIP TO: CCE West
1334 S. Central Avenue
Los Angeles, California 90021
ATTN: Raul Ramirez

PURCHASE ORDER NUMBER: 104270 (MUST APPEAR ON ALL INVOICES)

BACK ORDERS NOT ACCEPTED*

PURCHASE ORDER

☐ MASTER

VENDOR: STONEY-MILLER CONSULTANTS, INC.
14 Hughes, Suite B-101
Irvine, California 92718

DEPARTMENT: Facilities
DATE REQUIRED:
FREIGHT: ☐ Our Plant ☐ Col. ☒ PPD
VIA: Vendor Means
FOR RESALE: ☐ Yes ☒ No
TERMS: Net

BILL TO: COCA-COLA ENTERPRISES
P.O. BOX 21931
1334 S. CENTRAL AVE.
LOS ANGELES, CA 90021

QTY. ON HAND	DESCRIPTION	ORDER QTY.	UNIT	UNIT PRICE	EXTENDED PRICE	QTY. REC.	ACCOUNTS PAYABLE USE ONLY: COMPANY NO.	VENDOR NO.	LINE
	GEOTECHNICAL INVESTIGATION/ENVIRONMENTAL								1
	AUDIT SERVICES FOR PROPERTY LOCATED AT								2
	19899 PACIFIC GATEWAY DRIVE, TORRANCE.								3
									4
	Geotechnical Investigation				$5,100 00				5
	Environmental Audit				7,000 00				6
									7
	Per Proposal No. 7232 dated October 10, 1988.								8
									9
									10
									11
									12
									13
									14
									15
									16
									17
				TOTAL	$12,100 00				

BRANCH/DEPT. MANAGER: Raul Ramirez
DIRECTOR, VENDOR RELATIONS:
MATERIAL TO BE USED FOR:
VICE PRESIDENT/DESIGNATED MGR.:
VICE PRESIDENT, FINANCE:
AREA MANAGER:
PRESIDENT, CCE-WEST:
DEPT. NO.: RFA 87-126
ACCOUNT NO.:

ACCOUNTS PAYABLE USE ONLY: ☐ Account Number ☐ Approvals
AUDITED BY:
ENTERED BY:

ORDER PLACED BY: Raul Ramirez
DATE: 9-27-88
ORDER CONFIRMED W/(VENDOR): Mike Miller
DATE PROMISED:
VENDOR TELEPHONE NO.: (714) 380 - 4886 EXT.

*SHIPPING AND BILLING INSTRUCTIONS: PLEASE NOTIFY US IMMEDIATELY IF UNABLE TO SHIP COMPLETE ORDER. IF UNABLE TO SHIP COMPLETE, TELEPHONE FOR NEW PURCHASE ORDER NUMBER AND INSTRUCTIONS. OUR ORDER NUMBER MUST APPEAR ON ALL INVOICES. PACKING SLIPS, CARTONS, PACKING LIST MUST ACCOMPANY ALL SHIPMENTS.

FORM 88002 (R 10/87) ORIGINATOR

PURCHASE ORDER CHANGE ORDER NOTICE

C.O. #1

Dated December 14, 1988

Vendor: Stoney-Miller Consultants, Inc.
14 Hughes, Suite B-101
Irvine, CA 92718

Purchase Order No. 104270
Dated September 27, 1988

This purchase order is hereby changed to read as indicated; all other terms and conditions of the order remain as originally written or amended. This order effects only the following:

☒ QUANTITY ☒ PRICE ☐ DESCRIPTION ☐ TERMS ☐ CANCELS ORDER

ITEM	QUAN.	DESCRIPTION		TOTAL PRICE
		Additional work performed as far as geotechnical investigation/		
		audit services for property located at 19899 Pacific Gateway		
		Drive, Torrance.		
		ORIGINAL P.O. AMOUNT	$12,100.00	
		C.O. #1 AMOUNT	3,078.80	
		TOTAL P.O. AMOUNT	$15,178.80	

Approved: Raul Ramirez

Raul Ramirez

OFFICE RECORD INFORMATION ONLY

PURCHASE ORDER CHANGE ORDER NOTICE

C.O. #2

Vendor: Stoney-Miller Consultants, Inc.
14 Hughes, Suite B-101
Irvine, CA 92718

Dated February 7, 1989

Purchase Order: No. 104270

Dated Sept. 27. 1988

This purchase order is hereby changed to read as indicated; all other terms and conditions of the order remain as originally written or amended. This order effects only the following:

☒ QUANTITY ☐ PRICE ☐ DESCRIPTION ☐ TERMS ☐ CANCELS ORDER

ITEM	QUAN.	DESCRIPTION	
		Additional work performed as far as geotechnical	
		investigation/audit services for property located at 19899	
		Pacific Gateway Drive, Torrance.	
		ORIGINAL P.O. AMOUNT	$15,178.~~50~~ 80
		C.O. #2 AMOUNT	6,175.50
		TOTAL P.O. AMOUNT	$21,354.30

Approved: RR
Raul Ramirez

OFFICE RECORD INFORMATION ONLY

Coca-Cola Enterprises
A Bottling System

PURCHASE ORDER

☐ MASTER

VENDOR
NAME: Stoney-Miller Consultants, Inc
14 Hughes, Suite B-101
Irvine, CA 92718
FEDERAL TAX ID NO.: 33-0254677

SHIP TO
CCE [illegible]t
1334 S. Central Avenue
Los Angeles, CA 90021
ATTN: Raul Ramirez EXT. 4335

DEPARTMENT NAME: Facilities
DATE REQUIRED:
FREIGHT: ☐ Our Plant ☐ Col. ☒ PPD
VIA: Vendor Means
FOR RESALE: ☐ Yes ☒ No
TERMS NET: NET

PURCHASE ORDER NUMBER: 104[illegible] C.O. #3

MUST APPEAR ON ALL INVOICES

BACK ORDERS NOT ACCEPTED*

BILL TO
COCA-COLA ENTERPRISES
P.O. BOX 21931
1334 S. CENTRAL AVE.
LOS ANGELES, CA 90021

QTY. ON HAND	DESCRIPTION	ORDER QTY.	UNIT	UNIT PRICE	EXTENDED PRICE	QTY. REC.	ACCOUNTS PAYABLE USE ONLY: COMPANY NO.	VENDOR NO.	LINE
	Additional work performed as far as geotechnical								1
	investigation/audit services for property								2
	located at 19999 [illegible] Gateway Drive.								3
									4
									5
					$237 20				6
									7
									8
	ORIGINAL P.O. AMOUNT $21,354.30								9
	C.O. #3 AMOUNT $ 237.20								10
	TOTAL P.O. AMOUNT $21,591.50								11
									12
									13
									14
									15
									16
									17
				TOTAL					

BRANCH/DEPT. MANAGER
DIRECTOR, VENDOR RELATIONS
MATERIAL TO BE USED FOR
VICE PRESIDENT/DESIGNATED MGR.
VICE-PRESIDENT, FINANCE
AREA MANAGER
PRESIDENT, CCE WEST
DEPT. NO. 87
ACCOUNT NO. 126

ACCOUNTS PAYABLE USE ONLY
☐ Account Number ☐ Approvals
AUDITED BY
ENTERED BY

ORDER PLACED BY: Raul Ramirez
DATE: 9-27-88
ORDER CONFIRMED W/(VENDOR): M. Miller
DATE PROMISED
VENDOR TELEPHONE NO.: (714) 380 - 4886 EXT.

* SHIPPING AND BILLING INSTRUCTIONS: PLEASE NOTIFY US IMMEDIATELY IF UNABLE TO SHIP COMPLETE ORDER. IF UNABLE TO SHIP COMPLETE, TELEPHONE FOR NEW PURCHASE ORDER NUMBER AND INSTRUCTIONS. OUR ORDER NUMBER MUST APPEAR ON ALL INVOICES, PACKING SLIPS, CARTONS, PACKING LIST MUST ACCOMPANY ALL SHIPMENTS. BE SURE TO READ CONTRACT ON REVERSE

ORIGINATOR

FORM 88002 (R 2/88)

CCE-West

RECEIVING REPORT

RECEIVING BRANCH: Facilities

DATE RECEIVED:

RECEIVED FROM (SUPPLIER): STONEY-MILLER CONSULTANTS - Invoice No. 1514 $87-126

CARRIER:

PURCHASE ORDER NO.: 104270

RELEASE NO.:

PACKING SLIP NO.:

ITEM NO.	PRODUCT CODE	DESCRIPTION	QUANTITY RECEIVED	UNIT	INVENTORY LOCATION
		Received services as per attached invoice.			
		TOTAL AMOUNT DUE & PAYABLE.....$237.20	(36.60)		

Form 88017 (R7/88)

C 61657

ORIGINATOR

RECEIVED BY: Raul Ramirez

STONEY-MILLER CONSULTANTS, INC.

GEOTECHNICAL ENGINEERING & ENGINEERING GEOLOGY

RECEIVED
1989 MAR 15 PM 12 35
ACCOUNTS PAYABLE

Invoice # 1514
9 MAR 1989

COCA-COLA ENTERPRISES WEST
1324 SOUTH CENTRAL AVENUE
LOS ANGELES, CALIFORNIA 90021

DATE	QTY	SERVICE	CHARGES
PROJ.10221-00 PO 104270 SB WHS			
30 JAN 1989	1.00	DIRECT SHEAR	144.00
30 JAN 1989	1.00	MOISTURE DENSITY	20.00
16 FEB 1989	30.00	FAX	36.00
3 MAR 1989	31.00	FAX/NEIL ALLEN/ANCON ENVIRONMT	37.20

Current Charges 237.20

Balance due 237.20

THANK YOU

CCE-West

RECEIVING REPORT

RECEIVING BRANCH: Facilities

DATE RECEIVED: Feb 7 1989

RECEIVED FROM (SUPPLIER): STONEY-MILLER CONSULTANTS, INC. - Inv. No. 1254 RFA #87-126

CARRIER:

PURCHASE ORDER NO.	RELEASE NO.	PACKING SLIP NO.
104270		

ITEM NO.	PRODUCT CODE	DESCRIPTION	QUANTITY RECEIVED	UNIT	INVENTORY LOCATION
		Received services as per attached invoice.			
		TOTAL AMOUNT DUE & PAYABLE....$6,175.50	(5,568.00)		

Form 88017 (R7/88)

C 54615

ORIGINATOR

RECEIVED BY: Raul Ramirez

STONEY-MILLER CONSULTANTS, INC.

GEOTECHNICAL ENGINEERING & ENGINEERING GEOLOGY

Invoice # 1254
11 JAN 1989

COCA-COLA ENTERPRISES WEST
1334 SOUTH CENTRAL AVENUE
LOS ANGELES, CALIFORNIA 90021

DATE	QTY	SERVICE	CHARGES
PROJ.10221-00 PO 104270 SB WHS			
16 DEC 1988	1.00	Field Technician III PROCESSING FOR LAB WORK	48.00
16 DEC 1988	8.00	moisture density (ring)	112.00
21 DEC 1988	0.50	PROJECT ENG/GEO REVIEW LAB WORK	32.50
21 DEC 1988	1.00	expansion index	75.00
21 DEC 1988	1.00	atterberg limits	80.00
30 DEC 1988	1.00	Project Eng/Geologist LAB COORDINATION AND CLIENT DISCUSSION	65.00
30 DEC 1988	2.00	Project Eng/Geologist LAAB COORDINATION AND CLIENT DISCUSSION 10/18/88	130.00
30 DEC 1988	2.00	Project Eng/Geologist CLIENT DISSCUSSION AND DATA EVALUATION/RESEARCH	130.00
30 DEC 1988	5.00	Project Eng/Geologist CLIENT DISCUSSION AND DATA EVALUATION/RESEARCH 10/21/88	325.00
30 DEC 1988	0.50	Staff Eng/Geologist LABORATORY COORDINATION OF ANALYSIS RESULTS 12/21/88	27.50
30 DEC 1988	5.00	Staff Eng/Geologist TELEPHONE CONVERSATIONS AND AGENCY DISCUSSIONS TO OBTAIN PERTIENT SUPERFUND REPORTS 10/24-25/88	275.00
30 DEC 1988	2.00	Project Eng/Geologist CLIENT DISCUSSION AND RESEARCH 10/25/88	130.00
30 DEC 1988	6.00	Project Eng/Geologist RECORDS RESEARCH, CLIENT DISCUSSION AND SUMMARY PREPARATION 10/26/88	390.00

14 HUGHES, SUITE B-101 IRVINE, CA 92718 (714) 380-4886

30 DEC 1988	4.00	Project Eng/Geologist CLIENT AND AGENCY DISCUSSIONS 10/31/88	260.00
30 DEC 1988	4.00	Project Eng/Geologist DRILLING AND SAMPLING 11/2/88	260.00
30 DEC 1988	5.00	Project Eng/Geologist DRILLING AND SAMPLING 11/9/88	325.00
30 DEC 1988	1.00	CONCRETE CORING MACHINE 11/9/8	180.00
30 DEC 1988	1.00	GENERATOR 11/9/88	60.00
30 DEC 1988	1.00	HAND AUGER 11/9/88	120.00
30 DEC 1988	7.00	Project Eng/Geologist AT SITE AREA AND MEETING AT COKE 11/10/88	455.00
30 DEC 1988	2.00	Project Eng/Geologist CLIENT DISCUSSION AND REPORT 11/14/88	130.00
30 DEC 1988	2.00	Project Eng/Geologist REPORT PREPARATION 11/15/88	130.00
30 DEC 1988	8.00	Project Eng/Geologist REPORT PREPARATION	520.00
30 DEC 1988	2.00	Project Eng/Geologist CLIENT DISCUSSION AND REPORT FINAL 11/18/88	130.00
30 DEC 1988	4.00	Project Eng/Geologist REPORT PREPARATION AND DELIVERY	260.00
30 DEC 1988	8.00	Project Eng/Geologist REPORT PREPARATION 11/17/88	520.00
30 DEC 1988	1.00	Staff Eng/Geologist DATA REVIEW 11/14/88	55.00
30 DEC 1988	3.00	Staff Eng/Geologist DATA REVIEW AND MAP PREPARATION 11/17/88	165.00
30 DEC 1988	6.00	Staff Eng/Geologist REVIEW OF DOHS REPORTS 11/18/88	330.00
30 DEC 1988	0.50	Project Eng/Geologist CLIENT DISCUSSION 11/30/88	32.50
30 DEC 1988	9.50	FIELD TECHNICIAN I HAND DRILLING AND SAMPLING 11/30/88	228.00
29 DEC 1988	1.00	maximum density (standard)	100.00
29 DEC 1988	1.00	sieve analysis +4 or-4	65.00

RECEIVED
1991 JAN 16 PM 3:35
ACCOUNTS PAYABLE

29 DEC 1988	1.00 #200 wash sieve	30.00

Current Charges	6175.50
Balance due	6175.50

THANK YOU

PR

RECEIVED
FEB 07 1989
FACILITIES

CCE-West

RECEIVING REPORT

RECEIVING BRANCH: FACILITIES

DATE RECEIVED: December 14, 1988

RECEIVED FROM (SUPPLIER): STONEY-MILLER CONSULTANTS, INC. - Inv. Nos. 1108 & 1038

CARRIER:

PURCHASE ORDER NO.	RELEASE NO.	PACKING SLIP NO.
104270		RFA #87-126

ITEM NO.	PRODUCT CODE	DESCRIPTION	QUANTITY RECEIVED	UNIT	INVENTORY LOCATION
		Received services as per attached invoices.			
		Inv. No. 1108 $ 230.50	O.K.		
		Inv. No. 1038 12,456.80	(12,146.80)		
		TOTAL AMOUNT DUE & PAYABLE.....$12,687.30			

Form 88017 (R7/88)

C 33394

ORIGINATOR

RECEIVED BY: Raul Ramirez

STONEY-MILLER CONSULTANTS, INC.

GEOTECHNICAL ENGINEERING & ENGINEERING GEOLOGY

Invoice # 1108
5 DEC 1988

COCA-COLA ENTERPRISES WEST
1334 SOUTH CENTRAL AVENUE
LOS ANGELES, CALIFORNIA 90021

DATE	QTY	SERVICE	CHARGES
PROJ.10221-00 PO 104270 SB WHS			
16 NOV 1988	1.50	SENIOR ENG\GEO REPORT REVIEW	112.50 (12,146.80)
17 NOV 1988	2.00	STAFF ENG/GEOLOGIST GEOTECHNICAL MAP PREPARATION/ CALCS	110.00
17 NOV 1988	2.00	FIELD VEHICLE	8.00

Current Charges	230.50
Previous Balance	14948.30
Balance due	15178.80

THANK YOU

RECEIVED
DEC 14 1988
FACILITIES

14 HUGHES, SUITE B-101 IRVINE, CA 92718 (714) 380-4886

STONEY-MILLER CONSULTANTS INC

GEOTECHNICAL ENGINEERING & ENGINEERING GEOLOGY

STONEY-MILLER CONSULTANTS, INC.
14 HUGHES STREET, SUITE B-101
IRVINE, CALIFORNIA 92714

Invoice # 1038
18 NOV 1988

COCA-COLA ENTERPRISES WEST
1334 SOUTH CENTRAL AVENUE
LOS ANGELES, CALIFORNIA 90021

DATE	QTY	SERVICE	CHARGES
PROJ.10221-00 PO 104270 SB WHS			
27 OCT 1988	2.00	expansion index	150.00
27 OCT 1988	1.00	atterberg limits	80.00
28 OCT 1988	1.00	atterberg limits	80.00
31 OCT 1988	3.00	SENIOR ENGINEER/GEOLOGIST SITE VISIT/OBSERVATION AND TESTING 9/30/88	225.00
31 OCT 1988	2.00	Senior Eng/Geologist PROJECT REVIEW AND LAB COORD 10/5/88	150.00
6 OCT 1988	4.00	Senior Eng/Geologist TORRANCE RESEARCH, CLIENT DISCUSSION AND SITE VISIT 10/06/88	300.00
31 OCT 1988	4.00	Senior Eng/Geologist TORRANCE LETTER PREP & CLIENT DISCUSSION 10/7/88	300.00
31 OCT 1988	1.00	Senior Eng/Geologist TORRANCE-LABORATORY PREP. 10/07/88	75.00
31 OCT 1988	8.00	Senior Eng/Geologist DRILLING AND SAMPLING 10/11/88	600.00
31 OCT 1988	8.00	Field Technician I DRILLING AND SAMPLING 10/11/88	320.00
31 OCT 1988	1.00	FIELD SAMPLING EQUIPMENT CONCRETE CORING MACHINE 10/11, 11/2, 11/9	640.00
31 OCT 1988	2.00	FIELD SAMPLING EQUIPMENT GASTECH/9/30 & 10/11	120.00
31 OCT 1988	2.00	Senior Eng/Geologist AGENCY DISCUSSION/DRILLING AND SCHEDULING	150.00
1 NOV 1988	1.00	Senior Eng/Geologist	75.00

		AGENCY DISCUSSION	
2 NOV 1988	3.00	Senior Eng/Geologist	225.00
		DRILLING AT SITE	
3 NOV 1988	1.00	Senior Eng/Geologist	75.00
		DATA EVALUATION	
2 NOV 1988	7.00	Field Technician I	280.00
		OBSERVATION AND TESTING	
1 NOV 1988	1.00	Project Eng/Geologist	65.00
		DRILLING PREPARATION	
2 NOV 1988	10.00	Project Eng/Geologist	650.00
		DRILLING AT SITE	
9 NOV 1988	4.00	Project Eng/Geologist	260.00
		DRILLING AT SITE	
2 NOV 1988	10.00	Field Technician I	400.00
		DRILLING AT SITE	
2 NOV 1988	10.00	Field Technician I	400.00
		DRILLING/OBSERVATION AND TESTING	
9 NOV 1988	6.00	Field Technician I	240.00
		DRILLING AT SITE	
9 NOV 1988	6.00	Field Technician I	240.00
		OBSERVATION AND TESTING	
		DRILLING	
2 NOV 1988	1.00	RINGS	272.80
9 NOV 1988	1.00	GENERATOR	60.00
9 NOV 1988	3.00	HAND AUGER	360.00
		3 DAYS WITH HAND AUGER	
		10/11, 11/02 & 11/09	
31 OCT 1988	1.00	LABORATORY TESTING	750.00
		ONE EPA 418.1	
		ONE EPA 8080	
		ONE EPA 8270	
		10/18/88	
31 OCT 1988	1.00	LABORATORY TESTING	4914.00
		9 EPA 418.1	
		9 EPA 8270	
		10/25/88	

Current Charges	12456.80
Previous Balance	~~2491.50~~ PREVIOUSLY PAID
	12456.80
Balance due	~~14948.30~~
THANK YOU	

RECEIVED
DEC 14 1988
FACILITIES

Stoney-Miller Consultants		$45,384.90
Ancon		410,290.51
Western Technologies		15,978.09
US Tech		10,802.16
	TOTAL	**$482,455.66**

Asbestos Removal Cost

Drucker Health & Safety		$ 6,000.00
Cleveland Wrecking Company		2,209.02
Marcor of California		26,774.00
Berry Construction		3,500.00
	TOTAL	**$ 38,483.02**

Have received (2) two checks from Amcena Properties, Inc. in the amounts of $113,359.72 and $26,476.26 for a total of $139,835.98.

SHEPPARD, MULLIN, RICHTER & HAMPTON
A PARTNERSHIP INCLUDING PROFESSIONAL CORPORATIONS
ATTORNEYS AT LAW
FORTY-EIGHTH FLOOR
333 SOUTH HOPE STREET
LOS ANGELES, CALIFORNIA 90071
TELEPHONE (213) 620-1780

FACSIMILE (213) 620-1398
CABLE SHEPLAW
TELEX 19-4424

ORANGE COUNTY OFFICE
SEVENTH FLOOR
4695 MACARTHUR COURT
NEWPORT BEACH, CALIFORNIA 92660
(714) 752-8400

SAN FRANCISCO OFFICE
SEVENTEENTH FLOOR
FOUR EMBARCADERO CENTER
SAN FRANCISCO, CALIFORNIA 94111
(415) 434-4914

SAN DIEGO OFFICE
NINETEENTH FLOOR
501 WEST BROADWAY
SAN DIEGO, CALIFORNIA 92101-3505
(619) 239-3669

OUR FILE NUMBER

232-37359

TELECOPIER COVER LETTER

Los Angeles Office TELECOPY NUMBER	TARGETED TIME	ATTORNEY/SECRETARY EXT.
(213) 620-1398	3:00 p.m.	4135/3135

WE ARE TRANSMITTING FROM A CANON 910C MACHINE

TO Mr. Raul Ramirez

FROM Stephen J. O'Neil

ON December 19, 1989 (Date) AT _____ (Time)

TOTAL NUMBER OF PAGES 5 (INCLUDING COVER LETTER)

TELECOPY PHONE NUMBER (213) 744-8904

CONFIRMATION PHONE NUMBER (213) 746-5555

CONFIRMED BY _____ (Receiving Party)

IF YOU DO NOT RECEIVE ALL THE PAGES, PLEASE CALL BACK AS SOON AS POSSIBLE AT THE FOLLOWING NUMBER: (213) 620-1780 EXT. 3155

NAME OF SENDER _____ TIME COMPLETED _____

MESSAGE:

SHEPPARD, MULLIN, RICHTER & HAMPTON
A PARTNERSHIP INCLUDING PROFESSIONAL CORPORATIONS
ATTORNEYS AT LAW
FORTY-EIGHTH FLOOR
333 SOUTH HOPE STREET
LOS ANGELES, CALIFORNIA 90071
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501 WEST BROADWAY
SAN DIEGO, CALIFORNIA 92101-3505
(619) 239-3666

(213) 617-4135

December 19, 1989

OUR FILE NUMBER

232-37359

VIA TELECOPIER

Mr. Raul Ramirez
Coca-Cola Bottling Company
of Los Angeles
1334 South Central Avenue
Los Angeles, California 90021

Re: CCLA - Amcena

Dear Raul:

Enclosed is a draft of a letter I want to send to Marvin Sears. As you may recall, Mr. Sears requested that CCLA provide him with a more detailed explanation of the services performed by CCLA's consultants that resulted in the $80,000 worth of charges that were forwarded to Amcena on November 14, 1989.

As we discussed on the telephone the other day, I would like more detail before sending this letter. Please call me to discuss the invoices included in the November 14, 1989 letter to Amcena Properties, Inc. and Marvin Sears.

Very truly yours,

Stephen J. O'Neil

Stephen J. O'Neil

for SHEPPARD, MULLIN, RICHTER & HAMPTON

SJO:aw
2\0\L051530G.H5
Enclosure

cc: Mr. Fred Robinson (Via Fax)
Mr. Matt Fanoe (Via Fax)

SHEPPARD, MULLIN, RICHTER & HAMPTON
A PARTNERSHIP INCLUDING PROFESSIONAL CORPORATIONS
ATTORNEYS AT LAW
FORTY-EIGHTH FLOOR
333 SOUTH HOPE STREET
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(714) 752-6400

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SAN DIEGO, CALIFORNIA 92101-3505
(619) 239-3666

(213) 617-4135

December 19, 1989

OUR FILE NUMBER

232-37359

Marvin Sears, Esquire
Proskauer, Rose, Goetz & Mendelsohn
2121 Avenue of the Stars, Suite 2700
Los Angeles, California 90067

Re: 19875 Pacific Gateway Drive,
Carson, California

Dear Marvin:

By this correspondence, the Coca-Cola Bottling Company of Los Angeles ("CCLA") makes reference to those invoices CCLA forwarded to you and to Amcena Properties, Inc. by correspondence dated November 14, 1989. A total of six invoices accompanied that correspondence. All six of these invoices charged for work performed in the remediation of hazardous and/or toxic substances found within the perimeter of the former building located at 19875-19899 Pacific Gateway Drive in Carson, California. The following sets forth in greater detail the type of work reflected in each invoice:

(1) The invoice dated October 25, 1989 from Stu Ledsam Equipment Co. in the amount of ~~$11,720~~: $ 9244.00

This invoice charges for the isolation of contaminated materials found within the perimeter of the building onto a location on the property where the contaminated soils could be treated. This invoice charges for the actual physical relocation of contamination soil from various spots within the perimeter of the building to one isolated spot on the property.

(2) The invoice from Stoney-Miller Consultants dated October 12, 1989 in the amount of $2,191.50:

This invoice charges for testing of soil within the perimeter of the former building on the property.

(3) An invoice from Western Technologies, Inc. dated September 28, 1989 in the amount of $12,139.60:

This invoice charges for design of the remediation system and installation of the system on the site. This invoice also charges small amounts for analytical chemistry lab services.

(4) An invoice from U.S. Technical Environmental Consulting, Inc. in the amount of $2,901.16:

This invoice charges for work performed within the perimeter of the Building between October 23, 1989 and November 3, 1989. This invoice, which charges a total of $2,901.16 for the services performed by U.S. Technical Environmental Consulting, reflects charges for excavation and sampling of contaminated soils found within the perimeter of the former Building.

OMIT ~~(5)~~ An invoice from Stoney-Miller Consultants in the amount of $361.90:

This invoice charges for consultants' time at a meeting where soil samples from inside the perimeter of the former Building were taken.

(6) An invoice from Western Technologies, Inc. in the amount of $39,579.66:

This invoice charges for testing and work performed underneath the perimeter of the former Building. This invoice also charges for the actual installation of the remediation system.

By the way, CCLA has received a check from Amcena Properties, Inc. in the amount of $113,359.72 as payment for the first set of invoices submitted to you and Amcena on

October 20, 1989. CCLA will now cash that check as partial payment for expenses CCLA has incurred in remediating contamination found within the perimeter of the former building on the property.

Very truly yours,

Stephen J. O'Neil

for SHEPPARD, MULLIN, RICHTER & HAMPTON

SJO:aw
2\0\L051530E.H5
Enclosures

AMCENA PROPERTIES, INC.
C/O AMCENA CORPORATION
General Counsel's Office / Treasurer's Office

358 Fifth Avenue, 9th Floor
New York, N.Y. 10001 Telephone 212-695-3185

RECEIVED
DEC 12 1989
FACILITIES

December 7, 1989

Mr. Raul Ramirez
Coca Cola Bottling Co
1334 S. Central Avenue
Los Angeles, CA 90021

Dear Mr. Ramirez:

Enclosed is our check in the amount of $113,359.72 in payment of the following:

Ancon Environmental Services as per attached	$ 103,017.22
Item 2A in the attached letter from Stoney - Miller Consultants dated October 13, 1989	$ 10,342.50
	$ 113,359.72

Very truly yours,

AMCENA PROPERTIES, INC.

George M Gillan

George M Gillan
Assistant Treasurer

GMG:gp

Encl:

CC: Marvin Sears - Proskauer, Rose, Goetz & Mendolsohn
Stephen J. O'Neill - Sheppard, Mullin, Richter & Hampton

Amcena Properties, Inc.

629
1-23/210

Dec. 6, 19 89

Pay to the order of *****COCA COLA BOTTLING COMPANY********** $113,359.72

ONE HUNDRED THIRTEEN THOUSAND THREE HUNDRED FIFTY NINE AND 72 CTS *Dollars*

Morgan Guaranty Trust Company
OF NEW YORK

Miles P. Fischer

⑈000006 29⑈ ⑆021000238⑆ 001 14 393⑈

MB-1

STONEY-MILLER CONSULTANTS, INC.

GEOTECHNICAL ENGINEERING & ENGINEERING GEOLOGY

October 13, 1989

Coca-Cola Enterprises
1334 South Central Avenue
Los Angeles, California 90021

Project No: 10221-00
Report No: 9-0931

Attention: Mr. Raul Ramirez

Subject: Distribution of Environmental Consulting Services Charges for Work Conducted Relative to Subsurface Contamination Beneath the Previously Existing Building and Outside the Previously Existing Building at Your Carson, California, Facility on Pacific Gateway Drive.

Gentlemen:

Pursuant to your request, Stoney-Miller Consultants, Inc., has prepared this letter to assist Coca-Cola Enterprises in establishing the distribution of Environmental Consulting Services charges at the subject site. It is our understanding, based on prior conversations with Mr. Raul Ramirez, that the seller is, to a limited extent, financially responsible for all incurred expenses relative to contamination found beneath the previously existing building, and that Coke is responsible for other contamination outside the building area. It is also our understanding that the information provided in this letter will be utilized to establish the seller's and Coca-Cola Enterprises' financial responsibility for the costs that have been incurred to date. Stoney-Miller Consultants has separated these costs into three categories as follows:

1. Consulting services costs incurred prior to any investigation or removal operations conducted beneath the building.

2. Consulting services costs incurred for contaminated soil removed from beneath the previously existing building.

2A. Consulting services costs incurred for investigative procedures conducted (generally consisting of drilling, sampling, technical direction) to determine if any additional contaminated soil was at the site.

Further explanations and an estimate of the division of the related costs incurred are provided below.

Category

1 This item includes costs incurred for all geotechnical services conducted and all environmental services conducted prior to May 22, 1989. This is the date, based on a review of our files, that removal operations began beneath the previously existing building. Based on our understanding of the distribution of financial responsibility, it is Stoney-Miller Consultant's opinion that Coca-Cola Enterprises is responsible for 100 percent of these costs. Our calculations indicate this amount to be $36,275.60.

2 & 2A Item 2 includes costs incurred for all environmental services included pursuant to the removal of contaminated soil after May 22, 1989. It is Stoney-Miller Consultant's opinion that approximately 50 percent of the removal effort was concentrated on soil from outside the building, and 50 percent of the effort was pursuant to the removal of soil from beneath the previously existing building.

Item 2A includes costs incurred for all environmental services for drilling and sampling to determine if additional contaminated soil exists, other than that quantity already established by the original investigation conducted prior to Coca-Cola Enterprises' purchase of the site. It is Stoney-Miller Consultants' opinion that, based on an evaluation of the depth number and location of borings drilled, 50 percent of the effort was pursuant to drilling outside the building, and 50 percent was utilized to drill beneath the existing building.

Based on our opinion that the distribution of costs from both items 2 and 2A are 50 percent for the seller and 50 percent for Coca-Cola Enterprises, no effort was made to separate the actual costs incurred for each item. Our calculations indicate the distribution of

financial responsibility for items 2 and 2A to be as follows:

Coca-Cola Enterprises:	$ 10,342.50
Seller:	$ 10,342.50

All of the above costs have been invoiced and paid in full by Coca-Cola Enterprises. There are a few outstanding unpaid charges for services that have only recently been provided and invoiced. Stoney-Miller Consultants, Inc., hopes that the above information is useful in obtaining an agreement between Coca-Cola Enterprises and the seller. If you have any questions, please call.

Very truly yours,

STONEY-MILLER CONSULTANTS, INC.

Michael J. Miller, P.E. 597
Geotechnical Engineer

MJM:vlt

Distribution: Addressee (2)

INVOICE # 090-89

Stu LEDSAM EQUIPMENT CO.

P.O. BOX 4830
Long Beach, CA 90804
General Engineer License A-527194
Hazardous Substances Removal Certification

Phone: 438-1948
434-4152

DATE: 10 / 25 / 89

BILL TO: COCA COLA ENTERPRIZES WEST
1200 S Central Ave
Los Angeles CA 90021

JOB ADDRESS: 19875 Pacific Gateway Drive

CUSTOMER PURCHASE ORDER NO. | CUSTOMER JOB NO. | SALESMAN | OPERATOR NO. | OVERTIME WORK | TRAVEL TIME | WATER TANK USED | GENERATOR USED

Coca Cola Purchase Order # 027938

CODE NO.	AMOUNT	TYPE OF WORK PERFORMED	UNIT COST	AMOUNT
10/17	Tuesday	Daily Total Inside $2,000 Outside $1,408		$ 3408.00
10/18	Wednesday	Daily Total Inside $2,282		$ 2282.00
10/24	Tuesday	Daily Total Inside $1,900 Outside $1,068		$ 2968.00
10/25	Wednesday	Daily Total Inside $3,062		$ 3062.00
		TOTAL $9,244 $2,476		
		Invoice Total.....		$11720.00
		Work performed on 10/17, 10/18, 10/24, 10/25 was		
		excavation of soil with high levels of contamination and		
		stockpile. This material on site (see Plan).		

RECEIVED
NOV 06 1989
FACILITIES

WE ASSUME NO REPSONSIBILTY FOR LAYOUT AND/OR DAMAGES AS THE RESULT OF.
TERMS: NET 30 days Payment is due upon presentation of invoice. If any invoice is not paid in full within 30 days after its billing date, the Customer hereby agrees to pay interest at the rate of 10% per annum upon the unpaid portion of the invoice. If action or suit is brought by Stu LEDSAM to collect any amount due or owing under this bill, Customer agrees to pay all costs of collection including reasonable attorney's fees.

Stu LEDSAM EQUIPMENT CO.

P.O. BOX 4830
Long Beach, CA 90804
General Engineer License A-527194
Hazardous Substances Removal Certification

Phone: 438-1948
434-4152

DATE: 9/14/89

BILL TO: COCO - COLA
1200 S CENTRAL AVE
L.A.

JOB ADDRESS: 19875 - PACIFIC GATE WAY DR
TORANCE

CUSTOMER PURCHASE ORDER NO. | CUSTOMER JOB NO. | SALESMAN | OPERATOR NO. | OVERTIME WORK | TRAVEL TIME | WATER TANK USED | GENERATOR USED

P.O# 027938
WESTERN TECH # 2179J. 268

CODE NO.	AMOUNT	TYPE OF WORK PERFORMED IN.	OUT	Total	UNIT COST	AMOUNT
	FORE		8 hrs	8 hrs		
	LABORER		8 hrs	8 hrs		
	FORD #655 BACKHOE		8 hrs	8 hrs		
	MODEL 1314 METER					
	Pick Up		8 hrs	8 hrs		
GAS TECH	MODEL #1314 METER		day	day		

Virgil Townsend

WE ASSUME NO REPSONSIBILTY FOR LAYOUT AND/OR DAMAGES AS THE RESULT OF.
TERMS: NET 30 days Payment is due upon presentation of invoice. If any invoice is not paid in full within 30 days after its billing date, the Customer hereby agrees to pay interest at the rate of 10% per annum upon the unpaid portion of the invoice. If action or suit is brought by Stu LEDSAM to collect any amount due or owing under this bill. Customer agrees to pay all costs of collection including reasonable attorney's fees.

Stu LEDSAM EQUIPMENT CO.

P.O. BOX 4830
Long Beach, CA 90804
General Engineer License A-527194
Hazardous Substances Removal Certification

Phone: 438-1948
434-4152

DATE: 9/13/89

BILL TO Coca-Cola West-Ent
1200 S Central Ave
L.A.

JOB ADDRESS 19875 Pacific Gateway Dr.
Torrence

CUSTOMER PURCHASE ORDER NO. | CUSTOMER JOB NO. | SALESMAN | OPERATOR NO. | OVERTIME WORK | TRAVEL TIME | WATER TANK USED | GENERATOR USED

PO # 027938
western tech # 2179 v. 268

IN | out | Total

CODE NO.	AMOUNT	TYPE OF WORK PERFORMED	UNIT COST	AMOUNT
	Fore	4 = 4 hrs		
	Labor	8 = 8 hrs		
	Ford 655	8 = 8 hrs		
	move	2 = 2 hrs		
	Pick-up	8 = 8 hrs		
	Virgil Townsend 9-13-89			

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TERMS: NET 30 days Payment is due upon presentation of Invoice. If any Invoice is not paid in full within 30 days after its billing date, the Customer hereby agrees to pay interest at the rate of 10% per annum upon the unpaid portion of the Invoice. If action or suit is brought by Stu LEDSAM to collect any amount due or owing under this bill. Customer agrees to pay all costs of collection including reasonable attorney's fees.

SHEPPARD, MULLIN, RICHTER & HAMPTON
A PARTNERSHIP INCLUDING PROFESSIONAL CORPORATIONS
ATTORNEYS AT LAW
FORTY-EIGHTH FLOOR
333 SOUTH HOPE STREET
LOS ANGELES, CALIFORNIA 90071
TELEPHONE (213) 620-1780
TELECOPIER (213) 620-1398
CABLE SHEPLAW
TELEX 19-4424

NEWPORT BEACH OFFICE
SEVENTH FLOOR
4695 MacARTHUR COURT
NEWPORT BEACH, CALIFORNIA 92660
(714) 752-6400

SAN FRANCISCO OFFICE
SEVENTEENTH FLOOR
FOUR EMBARCADERO CENTER
SAN FRANCISCO, CALIFORNIA 94111
(415) 434-4914

SAN DIEGO OFFICE
TENTH FLOOR
701 B STREET
SAN DIEGO, CALIFORNIA 92101
(619) 239-3669

WRITER'S DIRECT DIAL NUMBER
(213) 617-4135

September 14, 1989

OUR FILE NUMBER
232-37358

RECEIVED
SEP 18 1989
FACILITIES

VIA MESSENGER

Mr. Marvin Sears
1140 Chantilly Road
Los Angeles, California 90024

Re: Coca-Cola Enterprises Property at 19875 Pacific Gateway Drive, Carson, California

Dear Mr. Sears:

Enclosed is a copy of correspondence from Stoney Miller Consultants, Inc. to the California Department of Health Services relating to the presence of environmental contaminants on the Coca-Cola Enterprises Property located at 19875 Pacific Gateway Drive in Carson, California. I have also enclosed supporting documentation, including laboratory results and uniform hazardous waste manifests.

As I mentioned in our telephone conversation earlier today, Raul Ramirez has suggested that Amcena and Coca-Cola Enterprises should participate in a conference call tomorrow in the late morning or early afternoon to discuss the functions and goals of the technical consultants who will be operating on the property. I will call you in the morning to set up a precise time for the conference call.

I look forward to speaking to you tomorrow.

Very truly yours,

Stephen J. O'Neil

Stephen J. O'Neil

for SHEPPARD, MULLIN, RICHTER & HAMPTON

SJO:hh
2\C\L0515011.U2
Enclosure

bcc: Fred Robinson
Matt Fanoe
Raul Ramirez

1022 Eubank Avenue • Wilmington, California 90744
(213) 518-0900 • (213) 518-0526 • (213) 775-3309

FACSIMILE TRANSMITTAL PAGE

COMPANY NAME: COCA COLA

ATTENTION: RAUL RAMIREZ

FROM: DALE

TOTAL PAGES INCLUDING THIS PAGE: 2

ANCON' FAX NUMBER (213) 549-8966

SUBJECT: STATEMENT

PLEASE CALL US IMMEDIATELY IF YOU DO NOT RECEIVE A LEGIBLE COPY OF THIS TRANSMISSION.

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October 12, 1989

Mr. Raul Ramirez
Coca Cola Bottling Co.
1334 S. Central Ave.
Los Angeles, Ca. 90021

Statement

Ancon Environmental Services accomplished the following scope of work during the months of March and ~~April~~ JUNE 1989, from ~~inside~~ OUTSIDE & INSIDE the previous existing building boundaries at Coca Cola's Pacific Gateway facility.

1. Excavate and Stockpile 462 cubic yards (in place) of contaminated soil. FROM INSIDE THE BLDG. BOUNDARIES

2. Load, transport and dispose 762.3 tons (on truck as weighed at disposal site) contaminated soil. 462 CY X 1.65 DENSITY FACTOR

Invoice price of $103,017.22 has been paid in full. If you have any questions please contact our office.

Ancon Environmental Services

Dale Streiter

Dale Streiter
Manager Technical Services

SHEPPARD, MULLIN, RICHTER & HAMPTON
A PARTNERSHIP INCLUDING PROFESSIONAL CORPORATIONS
ATTORNEYS AT LAW
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(619) 239-3669

WRITER'S DIRECT DIAL NUMBER

(213) 617-4135

October 8, 1989

OUR FILE NUMBER

232-37359

VIA TELECOPIER

Mr. Raul Ramirez
Coca-Cola Bottling Company
of Los Angeles
1334 South Central Avenue
Los Angeles, California 90021

Re: CCLA - Amcena

Dear Raul:

Pursuant to our telephone conversation last week, please forward to me as soon as possible the receipted invoices that document the expenditures made by CCLA in response to contamination within the perimeter of the former building on the Carson property. As I am sure you are aware, we must forward these documents to Amcena's counsel as soon as possible in order to ensure that CCLA meets the time deadlines set forth in the second amendment to the purchase agreement.

Thank you for your cooperation.

Very truly yours,

Stephen J. O'Neil

Stephen J. O'Neil

for SHEPPARD, MULLIN, RICHTER & HAMPTON

SJO:sw
2\0\L051536F.LW2

cc: Mr. Matt Fanoe

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FROM Stephen J. O'Neil

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SAN DIEGO, CALIFORNIA 92101
(619) 239-3669

WRITER'S DIRECT DIAL NUMBER

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October 8, 1989

OUR FILE NUMBER

232-37359

VIA TELECOPIER

Mr. Raul Ramirez
Coca-Cola Bottling Company
of Los Angeles
1334 South Central Avenue
Los Angeles, California 90021

Re: CCLA - Amcena

Dear Raul:

Pursuant to our telephone conversation last week, please forward to me as soon as possible the receipted invoices that document the expenditures made by CCLA in response to contamination within the perimeter of the former building on the Carson property. As I am sure you are aware, we must forward these documents to Amcena's counsel as soon as possible in order to ensure that CCLA meets the time deadlines set forth in the second amendment to the purchase agreement.

Thank you for your cooperation.

Very truly yours,

Stephen J. O'Neil

Stephen J. O'Neil

for SHEPPARD, MULLIN, RICHTER & HAMPTON

SJO:sw
2\0\L051536F.LW2

cc: Mr. Matt Fanoe

CCE-West
1334 South Central Avenue
Los Angeles, CA 90021
213 746-5555

CCE-West

October 17, 1989

Stephen J. O'Neil
Sheppard, Mullin, Richter & Hampton
333 S. Hope Street
48th Floor
Los Angeles, California 90071

Re: **CCLA - AMCENA**

Dear Steve:

Attached are invoice statements from Ancon for $103,017.22 and from Stoney-Miller for $10,342.50 that you have requested. There are a few outstanding unpaid charges for services that have only recently been provided and have not been invoiced.

Please let me know if you you need any additional information.

Sincerely,

CCE-West

Raul Ramirez/rp

Raul Ramirez, Manager
Facilities Department

RR:rp

Attachments

1022 Eubank Avenue • Wilmington, California 90744
(213) 518-0900 • (213) 518-0526 • (213) 775-3309

October 12, 1989

Mr. Raul Ramirez
Coca Cola Bottling Co.
1334 S. Central Ave.
Los Angeles, Ca 90021

Statement

Ancon Environmental Services accomplished the following scope of work during the months of March through June 1989, at Coca Cola's Pacific Gateway facility.

1. Excavate and Stockpile 462 cubic yards (in place) of contaminated soil from inside the previous existing building boundaries.

2. Load, transport and dispose 762.3 tons (on truck as weighed at disposal site) contaminated soil.

Invoice price of $103,017.22 (762.3 tons @ $135.14) has been paid in full. If you have any questions please contact our office.

Ancon Environmental Services

Dale Strieter

Dale Strieter
Manager Technical Services

STONEY-MILLER CONSULTANTS, INC.

GEOTECHNICAL ENGINEERING & ENGINEERING GEOLOGY

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October 13, 1989

Coca-Cola Enterprises
1334 South Central Avenue
Los Angeles, California 90021

Project No: 10221-00
Report No: 9-0931

Attention: Mr. Raul Ramirez

Subject: Distribution of Environmental Consulting Services Charges for Work Conducted Relative to Subsurface Contamination Beneath the Previously Existing Building and Outside the Previously Existing Building at Your Carson, California, Facility on Pacific Gateway Drive.

Gentlemen:

Pursuant to your request, Stoney-Miller Consultants, Inc., has prepared this letter to assist Coca-Cola Enterprises in establishing the distribution of Environmental Consulting Services charges at the subject site. It is our understanding, based on prior conversations with Mr. Raul Ramirez, that the seller is, to a limited extent, financially responsible for all incurred expenses relative to contamination found beneath the previously existing building, and that Coke is responsible for other contamination outside the building area. It is also our understanding that the information provided in this letter will be utilized to establish the seller's and Coca-Cola Enterprises' financial responsibility for the costs that have been incurred to date. Stoney-Miller Consultants has separated these costs into three categories as follows:

1. Consulting services costs incurred prior to any investigation or removal operations conducted beneath the building.

2. Consulting services costs incurred for contaminated soil removed from beneath the previously existing building.

2A. Consulting services costs incurred for investigative procedures conducted (generally consisting of drilling, sampling, technical direction) to determine if any additional contaminated soil was at the site.

Further explanations and an estimate of the division of the related costs incurred are provided below.

Category

1 This item includes costs incurred for all geotechnical services conducted and all environmental services conducted prior to May 22, 1989. This is the date, based on a review of our files, that removal operations began beneath the previously existing building. Based on our understanding of the distribution of financial responsibility, it is Stoney-Miller Consultant's opinion that Coca-Cola Enterprises is responsible for 100 percent of these costs. Our calculations indicate this amount to be $36,275.60.

2 & 2A Item 2 includes costs incurred for all environmental services included pursuant to the removal of contaminated soil after May 22, 1989. It is Stoney-Miller Consultant's opinion that approximately 50 percent of the removal effort was concentrated on soil from outside the building, and 50 percent of the effort was pursuant to the removal of soil from beneath the previously existing building.

Item 2A includes costs incurred for all environmental services for drilling and sampling to determine if additional contaminated soil exists, other than that quantity already established by the original investigation conducted prior to Coca-Cola Enterprises' purchase of the site. It is Stoney-Miller Consultants' opinion that, based on an evaluation of the depth number and location of borings drilled, 50 percent of the effort was pursuant to drilling outside the building, and 50 percent was utilized to drill beneath the existing building.

Based on our opinion that the distribution of costs from both items 2 and 2A are 50 percent for the seller and 50 percent for Coca-Cola Enterprises, no effort was made to separate the actual costs incurred for each item. Our calculations indicate the distribution of

financial responsibility for items 2 and 2A to be as follows:

Coca-Cola Enterprises:	$ 10,342.50
Seller:	$ 10,342.50

All of the above costs have been invoiced and paid in full by Coca-Cola Enterprises. There are a few outstanding unpaid charges for services that have only recently been provided and invoiced. Stoney-Miller Consultants, Inc., hopes that the above information is useful in obtaining an agreement between Coca-Cola Enterprises and the seller. If you have any questions, please call.

Very truly yours,

STONEY-MILLER CONSULTANTS, INC.

Michael J. Miller, G.E. 597
Geotechnical Engineer

MJM:vlt

Distribution: Addressee (2)

(SPA BELOW FOR FILING STAMP ONLY)

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Attorneys for Defendant SHELL OIL COMPANY

UNITED STATES DISTRICT COURT

CENTRAL DISTRICT OF CALIFORNIA

HAMILTON DUTCH INVESTORS, a California General Partnership, Plaintiff, v. SHELL OIL COMPANY, a corporation, et.al. and Does 1 - 30, Defendants.	CASE NO. 89 3738 WMB (Kx) DEFENDANT SHELL OIL COMPANY'S MEMORANDUM IN OPPOSITION TO HAMILTON DUTCH INVESTORS' MOTION FOR SUMMARY JUDGMENT Date: January 14, 1991 Time: 10:00 a.m. Place: Courtroom 9 Hon. Wm. M. Byrne, Jr.

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Attorneys for Defendant SHELL OIL COMPANY

UNITED STATES DISTRICT COURT

CENTRAL DISTRICT OF CALIFORNIA

HAMILTON DUTCH INVESTORS, a California General Partnership, Plaintiff, v. SHELL OIL COMPANY, a corporation, et.al. and Does 1 - 30, Defendants.	CASE NO. 89 3738 WMB (Kx) DEFENDANT SHELL OIL COMPANY'S MEMORANDUM IN OPPOSITION TO HAMILTON DUTCH INVESTORS' MOTION FOR SUMMARY JUDGMENT

Defendants SHELL OIL COMPANY and SHELL PIPE LINE CORP. (hereinafter referred to collectively as "SHELL") file this memorandum in opposition to Plaintiff HAMILTON DUTCH INVESTORS' (hereinafter "HDI") motion for summary judgment. HDI's motion should be denied in its entirety for the reasons that:

1. SHELL's first counterclaim for equitable lien and its affirmative defense of offset are supported by HDI's (in the person of its managing partner HOWARD MANN's) prior knowledge of the possible contamination of the property with

residues reflecting the former presence of plastics manufacturing and petroleum wastes;

2. SHELL's second counterclaim for contribution (pursuant to CERCLA) and its affirmative defense of allocation of response costs (under CERCLA) are supported by HOWARD MANN's prior knowledge of the possible contamination of the property depriving him of the "innocent landowner defense" and as a matter of law because of the privity of contract and privity of estate between HDI and the depositor of the contamination (if there be any at all);

3. SHELL's affirmative defense of the bar of the statute of limitations is supported by HOWARD MANN's prior knowledge of the prior uses of the property, the contamination of the property immediately to the North of the HDI property <u>and</u> the contamination of the adjoining property to the West of the HDI property (lot 61) and as a matter of law for the reason that the knowledge of prior landowners (that the property was or might be contaminated) is imputed to HDI; and,

4. SHELL's affirmative defense of bar under the "War Power" of the United States is supported by the finding of Judge Pfaelzer that SHELL performed under its lease and operating agreement for operation of the butadiene plant (of which the HDI property was a part) and as a matter of law for the reason that "there is no lability on the part of the contractor for executing its [the Government's] will." Exhibit 1. <u>Yearsley v. W.A. Ross Construction Co.</u>, 309 U.S. 18, 20-21, 60 S.Ct. 413, 84 L.Ed. 554 (1940).

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I.

STATEMENT OF THE FACTS

5. From 1943 until 1955 the HDI property was a part of a butadiene manufacturing plant. That Plant was component part of a larger 278 acre synthetic rubber manufacturing facility. Exhibit 2. The butadiene plant, its equipment, and its feedstocks were owned by the Defense Plant Corporation, a subsidiary of the Reconstruction Finance Corporation, a wholly owned corporation of the United States of America. Exhibit 1, p 4 ¶ 8. SHELL did not design or build any part of the synthetic rubber manufacturing facility. SHELL operated the butadiene plant as agent of the Defense Plant Corporation. SHELL fully performed under terms of its operating agreement and lease agreement. Exhibit 1, p. 5 ¶ 14, p. 6, ¶ 21.

6. From April 25, 1955 until December 12, 1972 SHELL owned the entire synthetic rubber manufacturing facility, which became known as the Shell Chemical Plant. On December 12, 1972 SHELL sold the plant and the realty to Cabot, Cabot & Forbes. Exhibit 3. The plant was slated for demolition. As a part of the sale Cabot, Cabot & Forbes retained Ken O'Brien & Associates to conduct soil testing. The soil tests indicated three major areas of soil contamination. Exhibit 4.

7. The vexatious issue of contaminated soil continued to bedevil Cabot, Cabot & Forbes as it attempted to sell and build at the former site of the butadiene plant. Cabot, Cabot & Forbes informed buyers about actual contamination and possible designation of the former site as a California Hazardous Waste Site. HOWARD MANN was so informed at least as

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early as July 1983 in connection with his purchase of lots 63 and 64 (the parcels immediately to the North of the present HDI site). MANN was so concerned about the reports of the presence of contamination from the prior use of the site that testing was performed by IT Analytical Services. That testing of soil on the lot 63, located a mere 100 feet to the North of the HDI site confirmed the presence of Styrene, Xylene, Ethylbenzene, Toluene, and Benzene reflecting the former presence of plastics manufacturing and petroleum waste. Welsh deposition, page 20/9-37/13 and Ex 6&7. Mann depo. 55/19-56/15 and Ex 7. Mann was informed that although his lots were contaminated, the contamination did not rise to the level of a hazardous waste property as defined in Calif. Health & Safety Code § 25117.3.

8. As part of his investigation of the contamination on lots 63 and 64 Mann learned of the prior uses of lots 61, and 62. He was informed of contamination of the soil on lot 61, which forms the Western border of lot 62. Ex. 6, p. 131-132, 134-136 pages 147-149.

9. From October 29, 1976 to November 30, 1984 Cadillac Fairview/California owned the HDI property. At least as early as February 24, 1981, Cadillac Fairview learned that hazardous wastes had allegedly been disposed of within 2000 feet of lot 62. On December 9, 1983 Cadillac Fairview filed an action before this court for damages arising out of its discovery. See Cadillac Fairview/California v. Dow Chemical Co., et.al. and related cross-actions, U.S.D.C. Civil No. CV 83 7996 MRP. Exhibit 5.

10. On February 26, 1987 HDI (including HOWARD MANN as

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one of the three partners) acquired lot 62 "as is" and without a shred of soil testing or analysis. Traces of contamination were detected in a portion of the subsurface soil of lot 62 on August 11, 1988. The within action was filed on March 15, 1989 in state court.

II.

ARGUMENT

A. HOWARD MANN BOUGHT WITH KNOWLEDGE OF THE PROBABLE CONTAMINATION OF THE PROPERTY AND HE WILL BE UNJUSTLY ENRICHED IF ALLOWED TO RETAIN THE BENEFITS OF SHELL'S CLEAN UP OF THE PROPERTY

11. SHELL's first counterclaim for equitable lien and its affirmative defense of offset are legally supported by the equitable doctrine of unjust enrichment. "It is of course the law that when one obtains a benefit which may not be justly retained, unjust enrichment results, and restitution is in order." Marina Tenants Assn. v. Deauville Marina Development Co., 181 Cal.App.3d 122, 134, 226 Cal.Rptr.321 (1986).

12. "'[T]he wrongful act giving rise to a constructive trust [unjust enrichment] need not amount to fraud or intentional misrepresentation. All that must be shown is that the acquisition of the property was wrongful and that the keeping of the property by the defendant would constitute unjust enrichment.'" 11 Witkin Summary of California Law (9th ed.), Trusts, §305, p. 1139.

13. In the case at bar SHELL's counterclaim based on

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unjust enrichment and its affirmative defense of offset must stand factually for the reason that there is a triable issue of material fact concerning HOWARD MANN's knowledge or reason to know of the contamination of lot 62 before he purchased it. In his declaration (in support of the instant motion) MANN swears that he had no knowledge or reason to know. In support of his statement MANN inadvertently attaches as Exhibit C a copy of a letter he acknowledges receiving on or near the date it bears that informs him that "Review * * * indicate[s] that hazardous wastes may have been disposed of on your property." Welsh depo 36/12-16 and Exhibit 6, p. 131, ¶ 2.

14. MANN was not content with the tests received from Cabot. Through Cabot he requested additional testing of lots 63 and 64. Welsh depo. 30/9-37/13 and Exhibit 6. The results of those tests identified the contaminants on lots 63 and 64 and identified them as the residues of plastics and petroleum manufacturing. Exhibit 7 . MANN's receipt of that report dated September 22, 1983 creates a triable issue as to whether MANN knew or had reason to know that a hazardous substance was deposited in the soil beneath lots 63 and 64 and by physical extension beneath lot 62, as well.

15. When MANN seized the opportunity to purchase lot 62, closing escrow in less than one month, by not conducting any environmental testing <u>he bought a lawsuit</u>. MANN knew or had reason to know that if post-purchase environmental testing revealed (as it had on lots 63 and 64) the presence of contaminants, MANN could always sue SHELL, let SHELL clean up the contamination and reap the benefit of the increased value

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of the property. Were SHELL's counterclaim of equitable lien and SHELL's affirmative defense of offset to be stricken then MANN would be in a position to obtain a benefit, which he may not justly retain. This court should not allow MANN to be unjustly enriched, based on his contaminated knowledge or reason to know of the contaminated property. If at trial the court determines that MANN knew or should have known then SHELL's counterclaim of equitable lien is proper to the extent that SHELL must clean up the contamination and inadvertently improve the wrongdoer's property. In the alternative SHELL's affirmative defense of offset should remain so that the wrongdoer, MANN, the MANN with guilty knowledge, not be permitted to profit by his wrong. As it is written "No one can take advantage of his own wrong." Calif. Civil Code §3517.

B. SHELL'S SECOND COUNTERCLAIM IS FOUNDED DIRECTLY ON CERCLA AND IS PROPER

16. Shell's second counterclaim is for contribution under CERCLA. It is premised on 42 U.S.C. Section 9613(f)(1) which provides:

> (1) **Contribution.** - Any person may seek contribution from any other person who is liable or potentially liable under section 107(a) during or following any civil action under section 106 or under section 107(a). Such claim shall be brought in accordance with this section and the Federal Rules of Civil Procedure, and shall be governed by Federal

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law. In resolving contribution claims, the court may allocate response costs among liable party using such equitable factors as the court determines are appropriate.

17. 42 U.S.C. §9613 (f) applies whenever a potentially liable person to seeks contribution against another person who is liable or is potentially liable. In the event that both are found to be liable, the court "may allocate response costs among [them] using such equitable factors as the court determines are appropriate". The liability of HDI is, of course, absolute because it is the current landowner. The liability of Shell has yet to be determined. The reason that HDI's liability is absolute is because it is the owner of the land upon which the alleged release took place. 42 U.S.C. 9607(a)(1) provides that:

> (a) Notwithstanding any other provision or rule of law, and subject only to the defenses set forth in subsection (b) of this section -
>
> (1) the owner and operator of a vessel . . . or a facility . . . shall be liable for - . . .
>
> (B) any other necessary costs of response by any other person consistent with the national contingency plan;

See Ascon Properties, Inc. v. Mobil Oil Co., 866 F.2d 1149, 1152-53 (9th Cir. 1989).

18. While the liability of Shell has yet to be

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established, so long as HDI's land is in fact a "facility", HDI's liability is undeniable. HDI at Page 13 of its brief argues disengeneously that since it did not deposit anything at the site, as a matter of law there is no basis for it to be held responsible for <u>any portion</u> of the clean-up. That position is legal incorrect. The court may apply equitable factors under 42 <u>U.S.C.</u> 9613(f), and in so doing look beyond the question of simply who placed the alleged waste at the site and look to other factors. The central equitable factor being MANN's knowledge that he might well be buying contaminated property and his haste to close the transaction without the very testing he insisted on in acquiring the adjoining parcels (lots 63 and 64).

19. In its memorandum HDI cites <u>Shapiro v. Alexanderson</u>, 741 F.Supp. 472, 479 (S.D.N.Y. 1990). The holding in that case supports SHELL's counterclaim for contribution (when the entire section quoted by HDI at page 13 of its brief is set forth); therein the court states:

> [I]f it is found, after resolution of the issues of fact material to Shapiro's [the land owners] due care, that Shapiro expended a share of the cost greater than his equitable share under the circumstances then other covered persons can be ordered to contribute towards response cost based on their degree of responsibility. Alternatively, if Shapiro is found culpable and the other covered persons are found not to be responsible for the damage, then contribution from the other covered

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persons is not warranted. The Third Circuit has described this system of contribution among covered persons for privately expended response costs as consistent with

> Congress' desire to encourage clean-up by any responsible party. If fair apportionment of expense is not assured, it is unlikely that one party will undertake remedial actions promptly when it could simply delay, awaiting a legal ruling on the contribution liability of other responsible parties. Smith Land & Improvement Corp. v. Celotex Corp., 851 F.2d at 90.

20. There is a triable issue of material fact concerning the extent of MANN's extensive knowledge of the prior use of the property as well as adjacent contamination at the time of purchase. The court cannot at this juncture say as a matter of law, that HDI is entitled to 100 percent contribution given the court's vast discretion to apportion costs equitably after a full hearing on the merits.

C. THE SECTION 9607(B)(3) DEFENSE IS NOT AVAILABLE TO HDI

21. At Page 14 of its brief HDI argues that it may avail itself of the defense set forth in 9607(b)(3) which provides that a person is exonerated of liability if the release was wholly caused by the acts of third parties and in addition:

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(b) he took precautions against foreseeable acts or omissions of any such third party and the consequences that could foreseeable result from such acts or omissions;

22. A matter of pure statutory construction, this section is obviously aimed at exonerating defendants who in properly arranging for the disposal of hazardous waste accidentally become liable under the absolute liability provisions of CERCLA. It is doubtful the section should ever be applied to exonerate a landowner since that was, any landowner who did not deposit hazardous waste on the site would be exonerated no matter his knowledge at the time of purchase. If, in fact, this section was designed to exonerate a landowner, then it would not have been necessary to add the "innocent landowner" defense of 9607(a) when the SARA amendments were enacted in 1986.

23. In three cases dealing with this defense, the courts have held that a landowner with some knowledge of what might be on his property (and the evidence amply discloses that MANN knew about the possible contamination of the property) that the landowner is not exonerated. In Smith Land & Improvement Corp. v. Celotex Corp., 851 F.2d 86 (3rd Cir. 1988); cert. denied 109 S.Ct. 837, the court rejected the doctrine of caveat emptor, as a defense to CERCLA, but specifically held that the knowledge of a purchaser is a factor to be considered in the allocation of costs. In Smith, the purchaser of land sought contribution towards clean-up expenses. The seller raised the defense of caveat emptor, and

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the trial court granted a defense Judgment. In reversing the judgment, the Court of Appeals specifically held that while caveat emptor was not a defense, the purchaser's knowledge would be a factor in allocating costs. The court stated:

> We conclude, therefore, that under CERCLA the doctrine of caveat emptor is not a defense to liability for contribution <u>but may only be considering in mitigation of amount due</u>. [Emphasis added] 851 F.2d at 90.

24. The court in <u>Smith</u> clearly held that the knowledge of a landowner at the time of purchase is relevant in determining the landowner's share of response costs.

25. Similarly, in <u>State of N.Y. v. Shore Realty Corp</u>., 759 F.2d 1032, 1048 (2nd Cir. 1985), over the protestations of the purchaser's innocence, the court held that owner's knowledge of the prior uses of the land would entirely preclude operation of a 9607(b)(3) defense. To quote the court:

> Shore argues that it had nothing to do with the transportation of the hazardous substances and that it has exercised due care since taking control of the site. . . many of the acts and omissions of the prior tenant operators fall outside the scope of section 9607(b)(3), <u>because they occurred before Shore owned the property</u>. In addition, we find that Shore cannot rely on the affirmative defense even with respect to the tenants' conduct during the period after Shore closed on the property when Shore

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evicted the tenants. Shore was aware of the nature of the tenants' activities before the closing and could have readily foreseen that they would continue to dump hazardous waste at the site. In light of this knowledge, we cannot say that the releases and threats of releases resulting of these activities were "caused solely" by the tenants or that Shore "took precautions against these foreseeable acts or omissions." 759 F.2d at 1049 [Emphasis added]

26. MANN, according to his own declaration in support of HDI's motion indicates that he had extensive knowledge of the prior uses of the property. The deposition testimony of WELSH and the correspondence received by MANN show beyond dispute that MANN was aware that a controversy existed over the extent of contamination of the surrounding properties. His knowledge puts him squarely within the holding of both Smith and Shore Realty. The third party defense of Section 9607(b)(3) is not applicable to him, and SHELL's second counterclaim should remain intact for trial.

D. MANN'S OWN PRIOR KNOWLEDGE AND THE KNOWLEDGE OF HIS PREDECESSORS COMMENCED THE RUNNING OF THE BAR OF THE STATUTE OF LIMITATIONS

27. SHELL's affirmative defense of the bar of the statute of limitations remains viable for the reason that the state of MANN's prior knowledge presents a triable issue of material fact and the knowledge of his predecessors is imputed

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to him.

28. HDI argues that Oakes v. McCarthy Co., 267 Cal. App.2d 231, 73 Cal.Rptr. 127 (1968) stands for the proposition that the three year statute of limitations for injury to land does not begin to run until there is surface damage which would put a reasonable man on notice. In Oakes, the jury was given the question of whether the hairline cracks in the patio cement in September 1956, the widening of the cracks between March and May 1958, and the repairs to remedy the puddling of water in January 1957 gave plaintiff notice the improper compaction of the soil beneath his lot sufficient to commence the running of the statute of limitations. Id. at 246-247. The court stated:

> "In situations of this kind, reasonable notice is equated to knowledge. [citations] Only when the consequential damage is sufficiently appreciable to a reasonable man may we hold an owner to a duty of expeditiously pursuing his remedies. As to when the consequential damage reached this point was question of fact.[citations] And the ultimate issue as to whether the cause of action for negligence was barred by the statute of limitations became a mixed question of law and fact." Id. at 255.

29. In the case at bar MANN's notice in September 1983 of the contamination of lots 63 and 64 (his own property) is "equated with knowledge" that the adjacent lot 62 was contaminated. As to whether his prior knowledge was sufficient to commence the running of the statute of

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limitations is a question of fact and given MANN's conflicting deposition and declaration testimony is not susceptible to decision on a motion for summary judgment.

30. HDI cites April Enterprises, Inc. v. KTTV, 147 Cal.App.3d 805, 195 Cal. Rptr.421 (1983) for the proposition that the discovery rule applies to breach of written contracts. The exception to that rule, as enunciated by the court is applicable to MANN. The court states:

> The discovery rule protects those who are ignorant of their cause of action through no fault of their own. It permits delayed accrual until a plaintiff knew or should have known of the wrongful conduct at issue [citations] In the instant case the ultimate question is whether appellant exercised reasonable diligence in discovering respondents' erasure of the tapes. "It is plaintiff's burden to establish `facts showing that he was not negligent in failing to make the discovery sooner and that the had no actual or presumptive knowledge of facts sufficient to put him on inquiry.' [citation] `[W]hether the plaintiff exercised reasonable diligent is a question of fact for the court or jury to decide.'" Id. at 832-833. [Emphasis added]

31. In the case at bar MANN has failed to excuse his negligent failure to conduct testing of the soil on lot 62 during the escrow period . MANN knew of the soil contamination of the adjoining properties. MANN had the right to conduct soil tests during the escrow period. Ex. , p. 19,

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para 6.b. MANN's self serving declaration that he did not know is insufficient to meet his burden to establish facts that he was not negligent in failing to discover the contamination in light of his knowledge of the contamination of the adjoining properties.

32. HDI cites Bradler v. Craig, 274 Cal.App.2d 466, 79 Cal.Rptr. 401 (1969) for the proposition that the test of Oakes is the only test of delayed discovery. In fact, the Bradler court cites Oakes as merely one of several alternative tests for commencement of the running of the statute of limitations. Id. at 472. The Bradler court cites the alternative standard applicable to MANN:

> Under Oakes, supra, the statute commenced to run when the consequential damage is sufficiently appreciable to a reasonable man.' Plaintiffs allege this as August 1966. Although they allege their predecessors in interest knew of the alleged defects, there is no allegation as to when the prior owners acquired such knowledge, or whether the defects caused any appreciable damage during the 18 year period before plaintiffs purchased the property. Knowledge or notice of defects or damage that came to the attention of their predecessors in interest would be imputed to plaintiffs as of the date thereof. Likewise, if the facts imposed a duty on plaintiffs' predecessors in interest, plaintiffs are chargeable with that duty as of the date the facts became known. Id. at 272 [italics

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in the original]

33. In the case at bar, MANN's predecessors, Cabot, Cabot & Forbes informed him of the allegations of contamination of lot 61 (Ex 6, p131, ¶ 4 lot 61 "was recently excavated and regraded with clean soil"), and ordered the testing that revealed the contamination of lots 63 and 64. Ex. 7. Cabot even informed MANN that it knew of contamination as early as September 1982. Ex 6 p. 131 para 3. That knowledge was imputed to MANN and imposed a duty on him to make further inquiry. The Purchase and Sale Agreement for lot 62 gave him the right to test. (Contrary to HDI's characterization, the letter dated Aug. 26, 1983 stating that the Property does not meet the statutory criteria for designation as a "Hazardous Waste" property is not a certification that no hazardous waste is present thereon.) MANN breached his duty to inquire and SHELL's statute of limitations defense remains viable.

E. MANN IS NOT ENTITLED TO THE EXTENSION OF THE STATUTE OF LIMITATIONS BECAUSE HE KNEW OR REASONABLY SHOULD HAVE KNOWN OF THE CONTAMINATION

34. Under 42 U.S.C. §9658 (a) (1) the state statute of limitations will not be a bar unless the limitations period has expired when counted from "the date the plaintiff knew (or reasonably should have known) that the * * * property damages were caused or contributed to by the hazardous substance * * *." 42 U.S.C. § 9658 (b) (4) (A).

34. SHELL's statute of limitations defense remains

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viable for the reason that there is triable issue of material fact concerning whether in September 1983 MANN knew or reasonably should have known of the contamination of the Property. Finally, as stated by HDI, there is no reported case making the imputation rule of Bradler v. Craig, 274 Cal.App.2d 466, 79 Cal.Rptr. 401 (1969) inapplicable to the extension provided by 42 U.S.C. § 9658 (b) (4) (A).

F. SHELL IS ENTITLED TO ASSERT ITS WAR POWERS DEFENSE FOR THE REASON THAT ITS AUTHORITY TO ACT AS AGENT FOR CONGRESS WAS VALIDLY CONFERRED

36. HDI asserts that SHELL is not entitled to maintain its War Powers affirmative defense for the reason that the operating agreement and lease with SHELL did not provide the precise specifications for SHELL's operation of the butadiene plant and [allegedly] breached its obligations under the agreements. HDI's arguments must fail for the reason that there has been a finding in Cadillac Fairview/California v. Dow, U.S.D.C. Civil No. CV 83-8034 MRP that "There is no evidence that * * * Shell * * * had not fully performed under the terms of the Operating Agreements or the Lease Agreements." (Exhibit 1, page 8, lines 15-18), and the case cited by HDI is inapposite by its own terms.

37. In Cadillac Fairview/California, Inc. v. Dow Chemical Company, supra, the issue before the court was whether SHELL was entitled to indemnity under its operating agreement and lease for any clean up costs resulting from its

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operation of the butadiene plant. Necessary to that determination as the question of strict adherence by SHELL to its agreements. On motion by SHELL for summary judgment the court found that SHELL adhered to the agreements and was therefore entitled to indemnity pursuant to the contracts. HDI has put forward no contrary evidence entitling it to a summary adjudication of breach and hence, judgment on SHELL's war powers affirmative defense.

38. HDI argues that Boyle v. United Technologies Corporation, 487 U.S. 500, 108 S.Ct. 2510, 101 L.Ed.2d 442 (1988) defeats SHELL's war powers affirmative defense for the reason that the government did not provide either design or operating specifications for the butadiene plant. HDI's argument must fail for the reasons that: (1) HDI puts forward no evidence that SHELL designed the butadiene plant, and (2) the issue before the court is not the defective design or manufacture of butadiene.

39. In Boyle, supra, the issue was the defective design of an escape hatch on a military helicopter. The court formulated a test to be applied before affixing manufacturers liability in the design and manufacture of military equipment. Boyle, supra, is inapposite for the reason that the within action does not concern the defective design or manufacture of butadiene.

40. However, the Boyle court reaffirmed the validity of the test to establish immunity by damage done to real property by contractors acting as mere agents of the government. The court stated:

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In Yearsley v. W.A. Ross Construction Co. 309 US 18, 84 L Ed 554, 60 S Ct 413 (1940), we rejected an attempt by a landowner to hold a contractor liable under state law for the erosion of 95 acres caused by the contractor's work in constructing dikes for the Government. We said that "if [the] authority to carry out the project was validly conferred, that is, if what wad done was within the constitutional power of Congress, there is no liability on the part of the contractor for executing its will." Id., at 20-21, 84 L Ed 554, 60 S Ct 413. Boyle v. United Technologies Corporation, 487 U.S. 500, 506, 108 S.Ct. 2510, 101 L.Ed.2d 442 (1988).

41. In the case at bar, there is no allegation or evidence by HDI that the statutes establishing the Reconstruction Finance Administration and the Defense Plant Corporation were not lawfully enacted or that the corporations lacked the power to enter in the Lease and Operating Agreements with SHELL. In fact Judge Pfaelzer finds that all the acts were lawful. SHELL was a contractor carrying out the will of Congress and it cannot be held liable under state law for damage to the Government's property acquired some 44 years later by HDI.

42. Finally, CERLCA provides an express exception to liability arising out of an act of war. 42 U.S.C. §9607 (b)(2). Arguably SHELL's operation of the butadiene plant under contract with the Defense Plant Corporation during the

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hostilities commonly known as World War II arouse out of act of war committed on December 7, 1941.

CONCLUSION

43. There is a genuine issue of material fact as to when MANN knew or should have known of the existence of contamination of lot 62, when in September 1983 he learned that his own adjacent property was contaminated and that the adjacent property to the west had been regraded with clean soil. MANN's guilty knowledge, as a matter of law defeats HDI's motion and all of SHELL's affirmative defenses and counterclaims should remain for trial.

DATED: December 13, 1990

Respectfully submitted,

KELTNER & SCHREIBER, INC.

By _____

EDWIN C. SCHREIBER
GREGORY C. HORN
MARK SCHREIBER
Attorneys for Defendants
SHELL OIL COMPANY AND
SHELL PIPE LINE CORP.

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DECLARATION OF MARK SCHREIBER

I, Mark Schreiber, declare:

1. I am a competent person over the age of 18 years and make this declaration based upon my personal knowledge. If called as a witness at trial, I could and would competently testify to each of the matters set forth herein.

2. The copies of the deposition transcripts of Howard Mann, Steve Welsh, T.R. Williams, and L. Royce Donkle are true and exact copies of the certified copies or original transcripts.

3. The Ken O'Brien & Associates report attached as part of exhibit 4, pages 89-98 is an excerpt from the full report. The report was shown by opposing counsel to the witness, but opposing counsel chose not to mark and attach it to the deposition transcript as a deposition.

4. Exhibit 6 is a true and exact copy of exhibit 3 and 3A attached to the transcript of the Welsh deposition.

5. Exhibit 7 is a true and exact copy of exhibit 7 to the Welsh deposition transcript and exhibit F to the Mann deposition transcript.

6. Exhibit 1 is a true and exact copy of Judge Pfaelzer's order as served upon our office.

7. Exhibit 2 is a true and exact copy of the documents as certified by the U.S. Government to be true and exact in their papers and pleadings filed in Cadillac Fairview/California v. Dow Chemical Co., U.S.D.C. Civil No. 83-8034.

8. Exhibit 5 is a true and exact copy of the complaint

in Cadillac Fairview/California v. Dow Chemical Co., U.S.D.C. Civil No. 83-7996 which is the same (consolidated case) wherein Judge Pfaelzer entered her order attached as Exhibit 1 hereto.

9. Exhibit 8 is a true and exact copy of In re Sterling Steel Treating, Inc., 94 B.R. 924 (Bkrtcy.E.D.Mich. 1989).

I declare under penalty of perjury of the Laws of the United States of America that the foregoing is true and correct.

Executed at Los Angeles, California this 13th day of December 1990.

Mark Schreiber

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MANN Depo

CERTIFIED COPY

1 UNITED STATES DISTRICT COURT

2 CENTRAL DISTRICT OF CALIFORNIA

3

4

5 HAMILTON DUTCH INVESTORS, a California general partnership,
6 Plaintiff,
7 vs.
8 SHELL OIL COMPANY, a corporation, and DOES 1 through 30, Inclusive,
9
10 Defendants.
11

Case No. CV 89-3738WMB (Kx)

12

13

14

15 DEPOSITION OF: HOWARD STEVEN MANN

16 MONDAY, DECEMBER 11, 1989

17 2:50 P.M.

18

19

20

21

22

23 Reported by:

24 SHARON HONG MORTEN

25 C.S.R. No. 7003

TEARNEY AND TEARNEY
A Professional Corporation
1950 Sawtelle Blvd., Suite 293
Los Angeles, CA 90025
(213) 477-8867

Deposition of HOWARD STEVEN MANN, the witness, taken on behalf of the defendants, on MONDAY, DECEMBER 11, 1989, 2:50 P.M., at 10 Universal City Plaza, Suite 1850, Universal City, California, before SHARON HONG MORTEN, C.S.R. No. 7003.

APPEARANCES OF COUNSEL

FOR PLAINTIFF:

AUGUSTINI, WHEELER & DORMAN
BY: ALFRED E. AUGUSTINI
AND
ROBERT M. VUKANOVICH, ESQ.
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Los Angeles, California 90014
(213) 629-8888

FOR DEFENDANTS:

WEST COAST LITIGATION SHELL OIL COMPANY
BY: KEVIN D. O'LEARY, ESQ.
10 Universal City Plaza
Suite 1850
Universal City, California 91608
(818) 753-2516

ALSO PRESENT:

PATRICIA C. CAGLE

1 E.R.T. report.

2 BY MR. O'LEARY:

3 Q. Did you have any conversations with E.R.T.

4 regarding the content of their report?

5 A. I don't remember.

6 Q. Did you send any letters or other

7 documents to E.R.T. regarding the findings of their

8 report?

9 A. I don't think so.

10 Q. Did you do anything else -- strike that.

11 MR. AUGUSTINI: We don't know of any other

12 written communications between representatives of

13 Hamilton Dutch, E.R.T., or Jackson National concerning

14 the E.R.T. report.

15 BY MR. O'LEARY:

16 Q. Okay. To your knowledge, did E.R.T. rely

17 on any other companies in determining its findings?

18 A. No.

19 Q. Let me show you another document that you

20 submitted to Shell and ask you if you can identify it

21 for me.

22 A. Yes.

23 Q. Can you tell me what that is, Mr. Mann?

24 A. You are referring to a memo to Andrex

25 Development Company dated September the 22nd, 1983,

27

1 from I.T. Analytical Services. It is titled
2 Certificate of Analysis, where five soil samples were
3 taken by I.T. on behalf of Cabot, Cabot, and Forbes.
4 And it is the memo that was sent to me per
5 Ed Ball's direction to I.T. Analytical Services. Ed
6 Ball worked for Cabot, Cabot, and Forbes. And it says,
7 "There is no hazardous waste on the property you are
8 considering buying."
9 Q. Does that report cover the property which
10 is the subject of this lawsuit?
11 A. No.
12 Q. But the property covered is property
13 adjacent to the subject suit property?
14 A. Subject to the separation of the 50-foot
15 Department of Water and Power easement, yes.
16 Q. Thank you. This report is entitled I.T.
17 Analytical Services Report, Certificate of Analysis,
18 dated September 22, 1983. Attached to this report in
19 the back is a map entitled South Bay Center. Can you
20 tell me where the subject property of this suit is
21 located?
22 A. It is located at the corner of Del Amo
23 Boulevard and Hamilton Avenue.
24 Q. So the space on this diagram that is
25 blank, is that Lot 62, to your knowledge?

1 A. Yes.

2 Q. And what property did this investigation

3 cover, to your knowledge?

4 A. It says on the front "Five Soil Samples --

5 63-A, 63-A, 63-B, 63-B, and 64-C."

6 MR. O'LEARY: I will attach that as

7 Exhibit E.

8 (Discussion held off the record.)

9 MR. O'LEARY: I would like to enter the

10 Assignment of Interest under Agreement of Purchase and

11 Sale as Exhibit E. The five soil samples will be

12 Exhibit F.

13 (The documents referred to were

14 marked by the CSR as Defendants' Exhibits

15 E and F for identification and attached to

16 and made a part of this deposition.)

17 BY MR. O'LEARY:

18 Q. Did Jackson Life plan on buying the

19 building or leasing it at the time you had your

20 discussions with them?

21 A. The offer that you have in your possession

22 is to buy the building.

23 Q. And from this document, it indicates a

24 sales price of, I believe, $7,000,000; is that correct?

25 A. Whatever it says on the document.

1 the purchase; is that correct?

2 A Yes.

3 Q And you --

4 A I was one of them.

5 Q Okay. Fine. You had some knowledge, then,

6 that there had been past petroleum-related products,

7 either manufacturing or in some other form, on the

8 property in that area; correct?

9 A Yes.

10 Q Were you aware of any specific materials,

11 chemicals, whatever, that were in the soil on the

12 specific lots on which the Ashton Tate building was later

13 constructed?

14 MR. AUGUSTINI: At what time?

15 MR. HORN: At any time prior to the closing of

16 escrow in which the Ashton Tate property was purchased.

17 THE WITNESS: I can't tell you specifically that

18 there were any chemicals there. I had received reports

19 from the seller and had some testing done that enumerated

20 the tests that had been done on the site.

21 BY MR. HORN:

22 Q Give me the names of the entities that you

23 used to do the testing you just referred to.

24 A The only testing that the buyer of the

25 property did, to my recollection, was from IT Analytical.

1 When he answered the last one, he made it
2 clear that the migration question was considered. He
3 considered that it was clean, and therefore, there wasn't
4 a migration.
5 Now, if he answers that yes or no, you are
6 in effect asking him to accept the notion that there was
7 a migration.
8 Can't you ask that question in a way that
9 separates the consideration as to whether or not it was a
10 problem from the consideration of the fact?
11 MR. HORN: I have no idea what you just said.
12 Q Nevertheless, my question to you is when you
13 purchased the Hamilton Dutch property, did you have a
14 belief or were you are under the impression that there
15 was a possibility that the material observed on the
16 Ashton Tate building could have migrated to the Hamilton
17 Dutch property?
18 A No.
19 Q You didn't think that there was any
20 possibility of that?
21 A I already answered I considered it. I had
22 all the information, and it wasn't an issue.
23 Q Did you consider performing any tests to
24 make that determination prior to purchasing the Hamilton
25 Dutch property?

1 MR. AUGUSTINI: New test?

2 MR. HORN: New tests on the Hamilton Dutch

3 property.

4 THE WITNESS: No.

5 BY MR. HORN:

6 Q Why not?

7 A It wasn't necessary. I have a report --

8 MR. AUGUSTINI: You have answered the question.

9 THE WITNESS: Okay.

10 BY MR. HORN:

11 Q Why wasn't it necessary?

12 A It wasn't necessary because I had reports

13 saying the property was clean.

14 Q The price for the Hamilton Dutch property

15 was in the range of $5 million, is that correct, that you

16 paid to purchase it?

17 A I think it was around $5,500,000.

18 Q And you paid that price by, in essence,

19 assuming the then-existing loan on the property; is that

20 correct?

21 A And I think --

22 MR. AUGUSTINI: That does not explain the entire

23 price. I mean, it wasn't simply an assumption of debt.

24 BY MR. HORN:

25 Q Explain how it worked.

Welsh depo

1 UNITED STATES DISTRICT COURT

2 FOR THE CENTRAL DISTRICT OF CALIFORNIA

3 - - -

4 Hamilton Dutch Investors, a California General partnership,
5
6 Plaintiff,
7 vs. No. CV 893738 WMB(Kx)
8 Shell Oil Company, a corporation, and Does 1 through 50,
9
10 Defendants.
11
12
13
14 Deposition of CHARLES STEVEN WELSH, taken on
15 behalf of Defendant, at 12100 Wilshire Boulevard,
16 Suite 700, Los Angeles, California, commencing
17 at 31:07 a.m., Tuesday, July 31, 1990, before
18 Linda L. Russell, CSR #6518.
19
20
21
22
23
24
25

1 A P P E A R A N C E S:

2 FOR PLAINTIFF:

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BY: ALFRED E. AUGUSTINI, ESQ.
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6

FOR DEFENDANT:

7

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8 BY: GREGORY C. HORN, ESQ.
12100 Wilshire Boulevard
9 Suite 700
Los Angeles, California 90025

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1 CHARLES STEVEN WELSH,

2 called as a witness, being duly sworn to tell the

3 truth, was examined and testified as follows:

4

5 EXAMINATION

6 BY MR. HORN:

7 Q. Will you state your name for the

8 record, please?

9 A. Charles Steven Welsh.

10 Q. Have you ever had a deposition taken

11 before?

12 A. No.

13 Q. You've had a chance to talk to Mr.

14 Augustini before and he has filled you in a little

15 bit on the nature of this proceeding; is that

16 correct?

17 A. Yes.

18 Q. Is he representing you as your

19 attorney today?

20 A. Yes.

21 Q. Let me give you just a little bit of

22 the background about a deposition; I would like a

23 record that you have been informed of exactly what's

24 happening.

25 You understand that you have been

1 worked on, maybe I would say 40 to 50 percent of the
2 time.
3 Q. So I'm clear, it's not 40 or 50
4 percent of your time, but --
5 A. Of the time that we do -- excuse me
6 for interrupting. Of the time that we do look for
7 prospective property.
8 Q. So roughly half of the properties is
9 what you're saying?
10 A. That's correct.
11 Q. Are you familiar with what I have come
12 to think of as the Andrex 2 building at Hamilton and
13 Del Amo?
14 A. Yes.
15 Q. Andrex 2, is that a name you're
16 comfortable calling --
17 A. It's actually the Andrex -- excuse me.
18 On Hamilton, Andrex -- no, I know of the Hamilton
19 Center and the Andrex building.
20 Q. The Hamilton Center is at the corner
21 of Del Amo and Hamilton Avenue; is that correct?
22 A. That's correct.
23 Q. I'll call it the Hamilton Center,
24 then, so we're on the same wavelength.
25 A. Correct.

1 Q. The Andrex building is where?
2 A. That's to the north.
3 Q. Directly north of the Hamilton Center
4 building?
5 A. It's two parcels over. There is a
6 right-of-way between the two.
7 Q. But it is north of Hamilton Avenue?
8 A. That's correct.
9 Q. Have you ever heard that building
10 referred to as the Ashton-Tate building?
11 A. Yes.
12 Q. Did you view the Hamilton Center
13 property prior to the time that it was purchased
14 by -- well, I guess Andrex didn't purchase it, did
15 it? Let me back up.
16 Have you ever been employed by
17 Hamilton-Dutch Investors?
18 A. No.
19 Q. Are you aware that at some point in
20 time Hamilton-Dutch Investors purchased the Hamilton
21 Center property?
22 A. Yes.
23 Q. Did you view that property at any time
24 prior to its purchase by Hamilton-Dutch Investors?
25 MR. AUGUSTINI: What do you mean by "view"?

1 escrow period was.

2 BY MR. HORN:

3 Q. It would have been what, 1987?

4 MR. AUGUSTINI: February, '87.

5 THE WITNESS: Well, what property did they

6 own at that time?

7 BY MR. HORN:

8 Q. Yes.

9 A. I don't think there was any others

10 that they owned.

11 Q. What we call the Ashton-Tate building

12 or the Andrex building, who owned that in February,

13 1987?

14 A. At that time I believe it was

15 Teachers' Insurance Company.

16 Q. At one time Andrex had owned it and

17 then sold it?

18 A. Andrex never owned it. I think it was

19 a partnership, as far as I can remember.

20 Q. Do you remember the name of the

21 partnership?

22 A. No, I'd have to check my records.

23 Q. Do you know if Mr. Mann was one of the

24 partners?

25 A. Yes.

1 Q. Where is your office located?

2 A. We're at 20101 Hamilton Avenue, Suite

3 2000, Torrance.

4 Q. Is that the Andrex building?

5 A. Correct.

6 Q. Is that on Lot 63? Are you familiar

7 with the lot numbers in that tract?

8 A. Yes. Hum. The lots were combined.

9 There is a lot tie.

10 Q. That's all right. Don't worry about

11 it.

12 How long has your office been at 20101

13 Hamilton Avenue?

14 A. Since 19- -- God. I think it's summer

15 of '86.

16 Q. Where was your office prior to the

17 summer of '86?

18 A. We were at 1149 West 190th Street,

19 Torrance.

20 Q. How long was your office there?

21 A. How long?

22 Q. Yes.

23 A. If I had to guess, I would think we

24 were there since '84.

25 Q. Then prior to '84 your office was in

1 BY MR. HORN:

2 Q. At the time Mr. Mann or his partners

3 or whatever entity was the actual purchaser

4 purchased the building, the Andrex building, 20101

5 Hamilton Avenue, did you do one of these

6 pre-purchase inspections to that property similiar

7 to what you did on the Hamilton Center building?

8 A. No.

9 Q. Were you aware of any testing that was

10 done in the soil for any purpose at the 20101

11 Hamilton Avenue property prior to its purchase by

12 Mr. Mann or his partnership?

13 A. Yes.

14 Q. What sort of testing was done?

15 A. The seller performed -- it's not a

16 soil test, Greg, in our context because a soil test

17 to me as a contractor means testing it for soil

18 stability, so it was a testing for dirt composition,

19 if you will.

20 Q. The seller was who?

21 A. I believe it was Cabot, Cabot & Forbes

22 or one of their subsidiaries.

23 Q. Do you have an understanding as to the

24 purpose for that test, the dirt composition test?

25 A. Yes.

1 Q. What was the purpose?
2 A. Apparently someone had raised a
3 concern about it and, of course, the sellers are
4 told this during the escrow.
5 Q. Someone was concerned about what? I'm
6 not clear.
7 A. Well, they were concerned that there
8 was -- here, Greg, I'm not clear because I wasn't
9 told the details, but during its development there
10 was several areas of the site that were tested.
11 Q. When you say, "during its
12 development," during the construction?
13 A. No, I'm sorry, during the development
14 of the entire 60 or 80 acres that are there.
15 Q. So -- I'm really not following you, so
16 let me back up a little bit.
17 Cabot, Cabot & Forbes owned 20101
18 Hamilton Avenue at one point in time?
19 A. That's correct, or one of their
20 subsidiaries.
21 Q. Or one of their subsidiaries.
22 Was there a building on it at the
23 time?
24 A. No.
25 Q. Who built the building there?

1 A. We did, Andrex Development.
2 Q. So after Mr. Mann or his partnership
3 or whoever acquired it, Andrex built the building?
4 A. That's correct.
5 Q. So at the time, then, it was just raw
6 land, there was nothing on it?
7 A. That's correct. It was a pre-graded
8 site.
9 Q. Which means what?
10 A. That it's graded for compaction and
11 drainage and then offered for sale to others.
12 Q. Mr. Mann raised some question as to
13 the content of the soil; is that what caused the
14 dirt composition test to be done?
15 MR. AUGUSTINI: That isn't what he testified.
16 MR. HORN: I'm asking him. I don't
17 understand the question.
18 THE WITNESS: Will you repeat that again,
19 please?
20 BY MR. HORN:
21 Q. What you've described as a dirt
22 composition, there was -- that was done. At whose
23 request was that test done, to your knowledge?
24 A. It was done by the seller.
25 Q. I know it was done by the seller, but

1 did someone else request the seller to do it?
2 A. Not that I'm aware of.
3 Q. Do you have an understanding from any
4 source as to the reason why they performed this
5 test?
6 A. Yes, my understanding was -- and I
7 assumed that anybody that was in escrow, these tests
8 were being done on the properties.
9 Q. So, in other words, it's your
10 understanding that Cabot, Cabot & Forbes --
11 MR. AUGUSTINI: Just a second.
12 (Discussion off the record between the
13 witness and Mr. Augustini.)
14 MR. AUGUSTINI: We'll take a break.
15 (The witness and Mr. Augustini leave
16 the deposition room.)
17 BY MR. HORN:
18 Q. Let me back up one step here. What
19 I'm trying to do is figure out what the impetus was
20 that caused this dirt composition test to be done.
21 You said it was done by Cabot, Cabot & Forbes;
22 correct?
23 A. Correct.
24 Q. Was it done at the request of the
25 buyer of the property from Cabot, Cabot & Forbes?

1 A. Not that I'm aware of.

2 Q. Was this something that Cabot, Cabot &

3 Forbes, to your understanding, did on their own?

4 A. Yes.

5 Q. Have you learned from any source as to

6 what their motivation was in doing that? Has anyone

7 told you?

8 A. Well, I read, obviously, the documents

9 that indicated there was an issue with one of the

10 agencies.

11 Q. Do you know which document? Maybe you

12 can look through them -- that you're referring to?

13 A. Sure. Howard gave me some documents

14 that he received from the seller that I think one

15 was from -- let's see.

16 MR. AUGUSTINI: Here.

17 THE WITNESS: Okay. No, this is -- one

18 apparently from CC&F.

19 MR. AUGUSTINI: This is not a 300-page

20 document.

21 MR. HORN: There are various documents in

22 there.

23 THE WITNESS: Okay. These two (indicating).

24 BY MR. HORN:

25 Q. Describe what you're looking at. Give

1 me the date, at least.

2 A. One here dated August 29, '83 from Ted

3 Tomasovich.

4 Q. Addressed to Howard Mann?

5 A. Correct.

6 Q. On Cabot, Cabot & Forbes stationery?

7 A. Correct.

8 MR. HORN: I'll mark that as Exhibit 3 to

9 this deposition and attach it thereto.

10 (Whereupon, the aforementioned

11 document was marked as Exhibit 3 for

12 identification by the reporter and

13 is annexed hereto.)

14 BY MR. HORN:

15 Q. What else are you looking at?

16 A. Let's see: A letter from John Hinton

17 of the Department of Health Services to Peter

18 Bloomer.

19 MR. AUGUSTINI: Let the record show that

20 there is a stack of documents, that it has been

21 stapled together, the first of which is the July 19,

22 1983 letter, the first page of which shows it was

23 sent to Bloomer from the Department of Health

24 Services. Then there are several other documents --

25 it's a package of documents which I will represent,

1 I believe, based on the way it was in the file, were
2 the enclosures that are referred to in Exhibit 3,
3 the August 29, 1983 letter from Ted Tomasovich.
4 MR. HORN: Thank you. We'll mark those
5 exhibits to that letter as Exhibit 3-A and attach it
6 to this deposition.
7 (Whereupon, the aforementioned
8 document was marked as Exhibit 3-A for
9 identification by the reporter and
10 is annexed hereto.)
11 BY MR. HORN:
12 Q. Those are the documents that you
13 reviewed that gave you the understanding as to why
14 Cabot, Cabot & Forbes did this testing; is that
15 correct?
16 A. Correct.
17 Q. Tell me what in Exhibit 3 and 3-A led
18 you to that belief, please.
19 A. Well, normally --
20 MR. HORN: Counsel has pointed, directed you
21 to the first paragraph of Exhibit 3.
22 MR. AUGUSTINI: I directed the witness to
23 Exhibit 3 which says (reading):
24 "Dear Howard: On July 19, 1983 we
25 received a letter from the Department of

1 Health and Services indicating that the staff
2 had reason to believe that our property was a
3 hazardous waste property. We disagreed
4 vehemently and embarked on a testing program
5 to prove we were right."
6 MR. HORN: That is exactly the first
7 paragraph.
8 Q. That's what you're referring to --
9 A. Yes.
10 Q. -- when you came to the understanding
11 as to the motivation of Cabot, Cabot & Forbes in
12 doing the testing?
13 A. Yes.
14 Q. When did you first review this August
15 29, 1983 letter?
16 A. I would suspect it was sometime within
17 the week after it was written.
18 Q. I notice it's addressed to Mr. Mann at
19 Andrex Development and your name is not included as
20 receiving a copy, so you would have received your
21 copy from Mr. Mann?
22 A. Yes.
23 Q. Did you review the enclosures as well?
24 A. Greg, you know, I may have, but I
25 really don't recall at that time.

Exhibit 1

ENTERED
JUN - 3 1990
CLERK, U.S. DISTRICT COURT
CENTRAL DISTRICT OF CALIFORNIA
BY DEPUTY

FILED
JUN 1990
CLERK, U.S. DISTRICT COURT
CENTRAL DISTRICT OF CALIFORNIA
BY DEPUTY

UNITED STATES DISTRICT COURT

CENTRAL DISTRICT OF CALIFORNIA

83-8039

CADILLAC FAIRVIEW/CALIFORNIA, INC., Plaintiff, v. DOW CHEMICAL CO., et al., Defendant.	CASE NO. ~~CV 83-8023~~ MRP Consolidated with CASE NO. CV 83-7996 MRP
AND RELATED CLAIMS.	ORDER GRANTING SUMMARY ADJUDICATION OF ISSUES; FINDINGS OF FACT AND CONCLUSIONS OF LAW; ORDER RE MOTIONS FOR REIMBURSEMENT OR INDEMNIFICATION

This matter came on for hearing on January 22, 1990 upon the motions of defendant, cross-claimant, counter-claimant, cross-defendant and third-party plaintiff The Dow Chemical Company ("Dow") for summary judgment and third-party defendants, cross-claimants and cross-defendants The Uniroyal Goodrich Tire Company ("Uniroyal") and The Goodyear Tire and Rubber Company ("Goodyear"), for summary adjudication of issues against the United States of America and Gerald P. Carmen (or his successor-in-interest), Administrator of the General Service Administration of the United States of America (successor-in-interest to the Defense Plant Corporation, Rubber Reserve Company,

THIS CO[illegible] EXHIBIT 1
AS REQUIRED BY [illegible]

Reconstruction Finance Corporation and the Federal Facilities Corporation) (the "Government"). Also heard on January 22, 1990 was the Government's motion for partial dismissal or summary judgment against Dow, Uniroyal, Goodyear and defendant Shell Oil Company ("Shell"). At the hearing on January 22, 1990, the Court requested additional briefing by Dow, Uniroyal, Goodyear and the Government, which was supplied by each of them, regarding application of the Anti-Deficiency Act to the issues raised in their motions. The motion of Shell for summary judgment came on for hearing on May 21, 1990. This Court having read and considered all the moving and opposing papers, as well as the supplemental briefs, makes the following Findings of Fact and Conclusions of Law.

FINDINGS OF FACT

1. The Government directed the adoption of a national rubber program in 1942 as part of the nation's war effort, including plans for development of large quantities of synthetic rubber.

2. Congress enacted the Reconstruction Finance Corporation Act (the "RFCA") in 1932, 47 Stat. 5, which created the Reconstruction Finance Corporation ("RFC") for the purpose of making loans to aid in financing agriculture, commerce, and industry.

3. Congress amended the RFCA on June 25, 1940, 54 Stat. 572, to give the RFC responsibility for financing and

stimulating production of planes, tanks, guns, and other war supplies.

4. Section 5d of the RFCA authorized the RFC, on request from the Federal Loan Administrator with the approval of the President, to create or organize subsidiary corporations with certain enumerated powers. Among those enumerated powers were the power to produce and acquire "strategic and critical materials" as defined by the President, to purchase and lease land to build and expand plants, and to purchase equipment, supplies, and machinery "for the manufacture of arms, ammunition and implements of war."

5. On June 28, 1940, President Roosevelt designated rubber as a "strategic and critical material," and the Federal Loan Administrator requested and the President approved of the creation by the RFC of The Rubber Reserve Company ("RRC") pursuant to § 5d of the RFCA as amended.

6. The RRC, created by the RFC and a wholly-owned subsidiary of RFC, was empowered pursuant to its charter to:

> Perform all acts and transact all business which is permitted legally to be done, performed, and transacted in connection with the buying, selling, acquiring, storing, carrying, producing, processing, manufacturing and marketing of natural raw or cured rubber, as well as related materials and substances; and the corporation shall have power to do all things incidental thereto and necessary or appropriate in connection therewith, including, without limitation, the power to borrow and hypothecate, to adopt and use a corporate seal, to make contracts, to acquire, hold and dispose of real and personal property necessary and incident to the conduct of its business and to sue and be sued in any court of competent jurisdiction.

6 Fed. Reg. 2970 (June 19, 1941).

7. On June 10, 1941, 55 Stat. 248, the RFCA was further amended to expand the RFC's powers and to authorize the RFC to "take such other actions as the President and the Federal Loan Administrator may deem necessary to expedite the National Defense Program."

8. The RFC, through its corporate subsidiaries, including the RRC, financed the nation's war-time rubber program through the borrowing power conferred upon the RFC by the RFCA as amended.

9. The RFC created the Defense Plant Corporation ("DPC") in June 1941 to hold title to various facilities used in connection with the Government's war effort.

10. In 1941, Congress passed the First War Powers Act, 55 Stat. 838, which provided that,

> The President may authorize any department or agency of the Government exercising functions in connection with the prosecution of the war effort . . . to enter into contracts . . . and to make advance, progress and other payments thereon, without regard to the provisions of law relating to the making, performance, amendment, or modification of contracts whenever he deemed such action would facilitate the prosecution of the war.

11. On September 17, 1942, President Roosevelt issued Executive Order No. 9246, 3 C.F.R. Comp. 1938-1943 1210 (1968), pursuant to the First War Powers Act, authorizing the War Production Board to assume full responsibility for and control over the nation's rubber program.

12. Executive Order No. 9246 authorized the Chairman of the War Production Board to direct the RRC and other subsidiaries of the RFC "to execute such aspects of the rubber program in such manner and for such period of time as he deemed advisable."

13. Executive Order No. 9246 also directed that the RRC would serve as the agency of the Government in supervising the construction of all plants under the rubber program.

14. On April 22, 1942, Shell entered into a Lease Agreement with the DPC (the "*Shell Lease Agreement*"), pursuant to which Shell leased the real property and appurtenant facilities designated by the Government as Plancor 963.

15. On May 1, 1942, Dow entered into a Lease Agreement with the DPC (the "Dow Lease Agreement"), pursuant to which Dow leased the real property and appurtenant facilities designated by the Government as Plancor 929.

16. On May 2, 1942, the Goodyear Tire and Rubber Company of California, a predecessor-in-interest of Goodyear, entered into a lease agreement with the DPC (the "Goodyear Lease Agreement"), pursuant to which Goodyear leased the real property and appurtenant facilities designated by the Government as Plancor 611.

17. On September 1, 1943, U.S. Rubber, a predecessor-in-interest of Uniroyal, entered into a lease agreement with the DPC (the "Uniroyal Lease Agreement"),

pursuant to which Uniroyal leased the real property and appurtenant facilities designated by the Government as Plancor 611A.

18. The Lease Agreements all provided that "it is contemplated that the Lessee and Rubber Reserve Company . . . will, within six (6) months from the date hereof, enter into a contract for the manufacture of [styrene, butadiene, or synthetic rubber] in said plant."

19. The Dow, Shell, Uniroyal and Goodyear Lease Agreements (collectively the "Lease Agreements") provided, at Covenant Eight as to Uniroyal, Covenant Fifteen as to Shell, Covenant Eighteen as to Dow, and Covenant Nineteen as to Goodyear, that Dow, Shell, Uniroyal and Goodyear agreed to hold DPC harmless against any liability whatsoever because of accidents or injury to persons or property occurring in the operation of their respective plants.

20. In May 1942, Dow entered into a written agreement ("Dow Operating Agreement") with RRC for the operation by Dow of a government-owned styrene plant in Torrance, California, which plant was designated by the Government as Plancor 929.

21. In 1942, subsequent to entering into the Lease Agreement, Shell entered into a substantially identical written agreement ("Shell Operating Agreement") with RRC for the operation by Shell of a government-owned butadiene plant in Torrance, California, which plant was designated by the Government as Plancor 963.

EXHIBIT 1

22. On May 25, 1942, the Goodyear Tire and Rubber Company of California, a predecessor-in-interest to Goodyear, entered into a substantially identical written agreement ("Goodyear Operating Agreement") with RRC for the operation of a synthetic rubber plant in Torrance, California, which plant was designated by the Government as Plancor 611.

23. On September 2, 1943, the United States Rubber Company ("U.S. Rubber"), a predecessor-in-interest of Uniroyal, entered into a substantially identical written agreement ("Uniroyal Operating Agreement") with RRC for the operation of a synthetic rubber plant in Torrance, California, which plant was designated by the Government as Plancor 611A.

24. The Dow, Shell, Uniroyal, and Goodyear Operating Agreements (collectively, "the Operating Agreements") each provided, at Sections 1 and 2, that Dow, Shell, Uniroyal, and Goodyear were each operating their respective plants as agents for the Government, and for the account and at the expense and risk of the Government.

25. The Uniroyal and Goodyear Operating Agreements provided, in Section 11 thereof, that:

> It is understood that in the performance of [these] contract[s], [Uniroyal and Goodyear are] acting as agent for [the RRC], for the account and at the expense and risk of the latter, and that, accordingly, [Dow, Uniroyal and Goodyear] shall in no event be liable for, and shall be held harmless by [the RRC] against, any damage to or loss or destruction of property . . . or any injury to or death of persons, in any manner, arising out of or in connection with the work hereunder . . . .

26. The Dow and Shell Operating Agreements provided, in Section 11 thereof, that:

> It is understood that in the performance of this contract [Dow and Shell] shall in no event be liable for, but shall be held harmless by Reserve against, any damage to or loss or destruction of property (whether owned by Reserve, Defense Plant Corporations, or others) or any injury to or death of persons, in any manner, arising out of or in connection with the work hereunder . . . .

27. The Operating Agreements recited that they were entered into by RRC pursuant to Section 5d of the RFCA in order to aid the Government in its national defense program and pursuant to the RFC's power to create corporations to produce strategic and critical materials as defined by the President, such as synthetic rubber.

28. There is no evidence to indicate that Dow, Shell, Uniroyal, and Goodyear, or any of them, had not fully performed under the terms of the Operating Agreements or the Lease Agreements.

29. In its answer, counterclaim and cross-claims served in this action, the Government has appeared and defended this action on behalf of the United States General Services Administration (the "GSA") and as and on behalf of the United States of America, and has sought affirmative relief in that capacity, and has both sued and consented to be sued in that capacity.

30. In 1945, by Joint Resolution of Congress, dated June 30, 1945 (chapter 215, 59 Stat. 310), the DPC and RRC were dissolved and their functions, duties, and liabilities

transferred to the RFC, "with the [RFC] to assume and be subject to all liabilities . . . of the corporations dissolved . . . ."

31. As of July 1, 1954, the Department of the Treasury directed that the Federal Facilities Corporation assume "the performance on behalf of the Government of all existing contracts and the exercise of all existing rights held by the Reconstruction Finance Corporation in connection with the Government's synthetic rubber and tin programs." F. R. Doc. 54-5109, filed June 30, 1954. Such action was authorized by Executive Order No. 10539, 19 F.R. 3827, June 24, 1954.

32. In 1961, the Federal Facilities Corp. was dissolved, and Congress provided that all claims surviving the dissolution must be brought solely against the United States. Pub. L. No. 87-190, 75 Stat. 418, 419.

33. Any Conclusion of Law that is deemed to be a Finding of Fact is incorporated herein by reference as such.

CONCLUSIONS OF LAW

1. The Court has jurisdiction over this litigation pursuant to the provisions of the Comprehensive Environmental Response Compensation and Liability Act ("CERCLA"), 42 U.S.C. § 9601 et seq., particularly §§ 9613(b) and 9607(e).

2. The Tucker Act, 28 U.S.C. § 1346, does not deprive the Court of jurisdiction over the claims of Dow, Shell, Uniroyal and Goodyear against the Government for contractual

indemnification because such claims are proper under the doctrine of recoupment. See EEOC v. First National Bank, 614 F.2d 1004, 1008 (5th Cir. 1980), cert. denied, 450 U.S. 917 (1981).

3. CERCLA does not bar claims or actions for contractual indemnification based on pre-CERCLA indemnification agreements. See United States v. Conservation Chemical Co., 653 F. Supp. 152, 240 (W.D. Mo. 1986).

4. The Anti-Deficiency Act ("ADA"), 31 U.S.C. § 1341, provides that a Government contract or obligation is not limited to amounts appropriated therefor where the contract or obligation was otherwise authorized by law.

5. The RRC was authorized by law to implement and carry out the nation's rubber program pursuant to the First War Powers Act as implemented by Executive Order No. 9246, including indemnification for liabilities incurred by Dow, Shell, Uniroyal and Goodyear pursuant to the Operating Agreements. See Johns-Manville Co. v. United States, 12 Cl. Ct. 1, 23-24 (1987).

6. Executive Order No. 9001, 3 C.F.R. Comp. 1938-1943 1054 (1968), by which the War Department, Navy Department and United States Maritime Commission were authorized to exercise their powers under the First War Powers Act only "within the limits of the amounts appropriated therefor," was never extended to apply to the War Productions Board, the RFC, the RRC or the DPC.

7. The interpretation of the Lease and Operating Agreements is governed by federal law, because they were entered into pursuant to authority conferred by federal statute and the Constitution. U.S. v. Seckinger, 397 U.S. 203, 209-10 (1970); U.S. v. Allegheny County, 322 U.S. 174, 182-83 (1944).

8. The application of unambiguous contract terms is a matter of law.

9. Any sum that Dow, Shell, Uniroyal, or Goodyear has paid or may be obligated to pay in this action in connection with the investigation or remediation of contamination by any hazardous substance constitutes liability for damage to or loss or destruction of property or injury to or death of persons against which Dow, Shell, Uniroyal and Goodyear must be held harmless by the Government pursuant to Section 11 of the Operating Agreements.

10. If Dow, Shell, Uniroyal or Goodyear are found liable for any sums in this action, including but not limited to investigative, cleanup, remediation or response costs, the Government must hold Dow, Shell, Uniroyal and Goodyear harmless against any such sums paid.

11. The Government has produced no evidence that Dow, Shell, Uniroyal and Goodyear did not discharge each of their respective obligations pursuant to the Operating Agreements and Lease Agreements and did not satisfy all conditions precedent to the Government's indemnity obligations under the Operating Agreements.

EXHIBIT 1

12. The Operating Agreements and Lease Agreements are authentic and admissible and received in evidence.

13. The only reasonable interpretation of the Operating Agreements and Lease Agreements when read together on the subject of indemnity, is that, while they shifted responsibility for indemnity from the DPC to the RRC, the Government is in all events ultimately liable for indemnity to Dow, Shell, Uniroyal and Goodyear in this action.

14. The United States is liable as successor-in-interest for RRC and RFC, in that assets, liabilities and contracts of RRC and RFC were transferred to the Federal Facilities Corporation, and then to the United States.

Therefore, IT IS HEREBY ORDERED that:

1. Dow's motion for summary adjudication of issues is granted.

2. Shell's motion for summary adjudication of issues is granted.

3. Uniroyal's motion for summary adjudication of issues is granted.

4. Goodyear's motion for summary adjudication of issues is granted.

5. The Government's motion for partial dismissal or summary judgment of claims brought by Dow, Shell, Uniroyal, and Goodyear is denied.

6. The Government's cross-claims against Dow, Shell, Uniroyal, and Goodyear for indemnity and contribution

pursuant to the Lease Agreements are dismissed with prejudice.

IT IS FURTHER ORDERED that,

1. Dow and Shell be granted leave to amend their counterclaims to specifically state the contractual ground of their claim for indemnification; and

2. On or before July 13, 1990, Dow, Shell, Uniroyal and Goodyear shall by motion present admissible evidence by way of declarations and exhibits regarding any costs or expenses for which Dow, Shell, Uniroyal and Goodyear seek indemnity pursuant to this order, and that the Court will hear such claims on August 6, 1990 at 11:00 a.m.

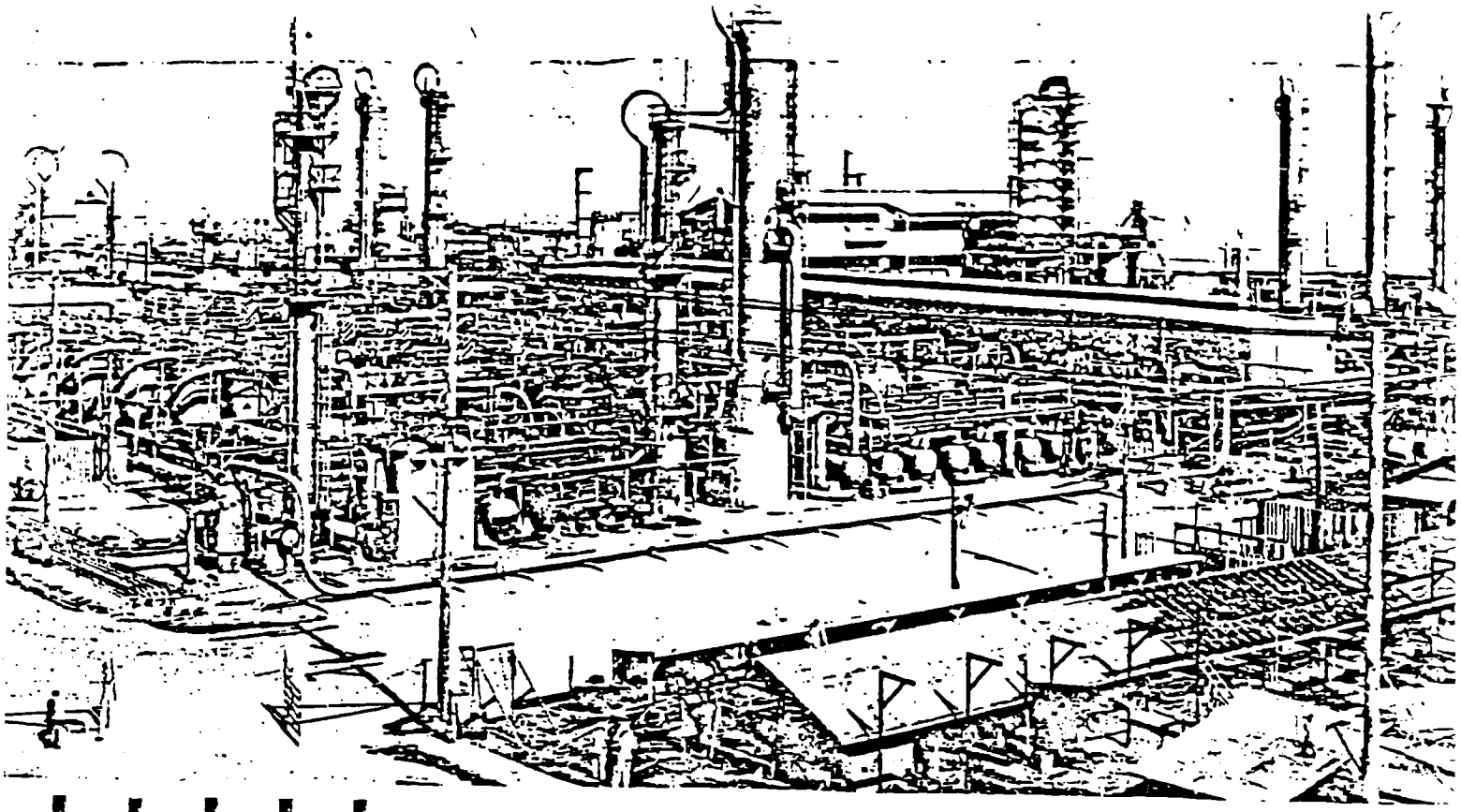
DATED: June 29, 1990

Mariana R. Pfaelzer
United States District Judge

EXHIBIT 1

EXHIBIT

Ex 2



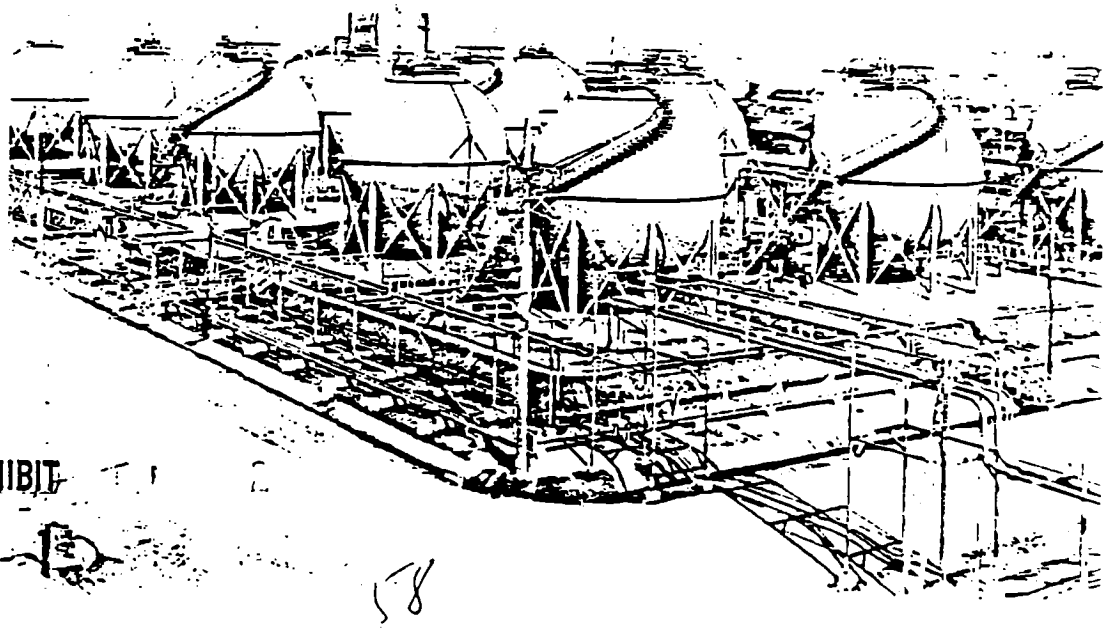
PURIFICATION ARE

BUTADIENE PLANT
LOS ANGELES, CALIF.

PLANCOR 963

PLANCOR 963

STORAGE SPHERES



PROPERTY OF
DEFENSE PLANT
CORPORATION
A SUBSIDIARY OF RECONSTRUCTION
FINANCE CORPORATION

EXHIBIT

158

DEFENSE PLANT CORPORATION

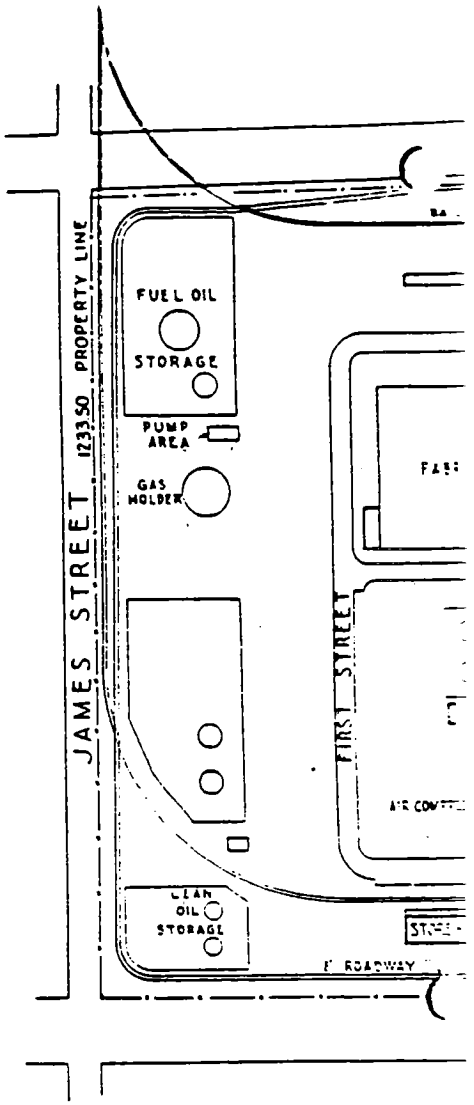
811 VERMONT AVENUE, N. W.

Washington 25, D. C.

GENERAL DATA

PLANCOR 963

BUTADIENE PLANT



LOCATION — Los Angeles, California.

LAND — Site consists of approximately 95.0 acres adjacent to Plancors 611 and 929.

PLANT — Consists of land, building, machinery, and equipment designed for the manufacture and purification of Butadiene from petroleum products.

The rated capacity of this plant is 30,000 short tons of Butadiene production per annum and the purification of 60,000 short tons of Butadiene per annum.

The *Production Area* comprises approximately 55.0 acres with process steps for dehydrogenation and purification of butylene feed stock and a purification unit for Butadiene with the following buildings necessary for complete production: six Control Houses; a Compressor Building; a Boiler House; a Filter Building; a Water Treatment Building, together with other smaller service buildings totaling approximately 40,000 sq. ft. of floor area.

Production equipment includes tanks, vessels, heat exchangers, condensers, furnaces, vaporizers, blowers, fractionating towers, water coolers, cooling towers, converters, pumps, and other smaller equipment including instruments.

The *Administrative Area* comprising approximately 15.0 acres consists of an Administrative and Laboratory Building; a Garage and Fire Station; a Guard House; a Cafeteria Building; a Change House; a Store House; a Shops Building; an Equipment Building, totalling approximately 60,000 sq. ft. of floor area. Office furniture, fixtures, laboratory and other equipment included.

All buildings are permanent type structures.

Adequate storage is provided in steel tankage for finished product.

Feed stock is provided by a pipe line system from adjacent refineries.

Steam Boiler Plant comprises 8 Yarrow Water Tube Marine Type Boilers, each having capacity of 50,000 lbs. steam per hour. Each boiler is equipped with all accessories.

UTILITIES — *Water* for processing and domestic use is supplied by the Department of Water and Power of the City of Los Angeles. Boiler feed water is supplied by the Dominguez Land and Water Company.

Sewers—All sanitary sewers connect with main trunk line of County Sanitation District. Process wastes are carried to a skimming basin, thence into a drainage ditch and trap where effluent is further disposed.

Electricity—Power and light current is provided by Dept. of Water and Power of City of Los Angeles at 13,800 volts to Plancor sub-station where it is further reduced to 2,300 volts and then distributed to process areas where it is further reduced to 440 220 volts for power and 110 volts for lights; current is 60 cycle.

Natural Gas is supplied by the Southern California Gas Company. Standby of propane gas is maintained.

TRANSPORTATION — *Railroad*—Plant is served by the Pacific Electric Railway which connects with the Southern Pacific Railroad.

Water—Los Angeles Harbor 9 miles away.

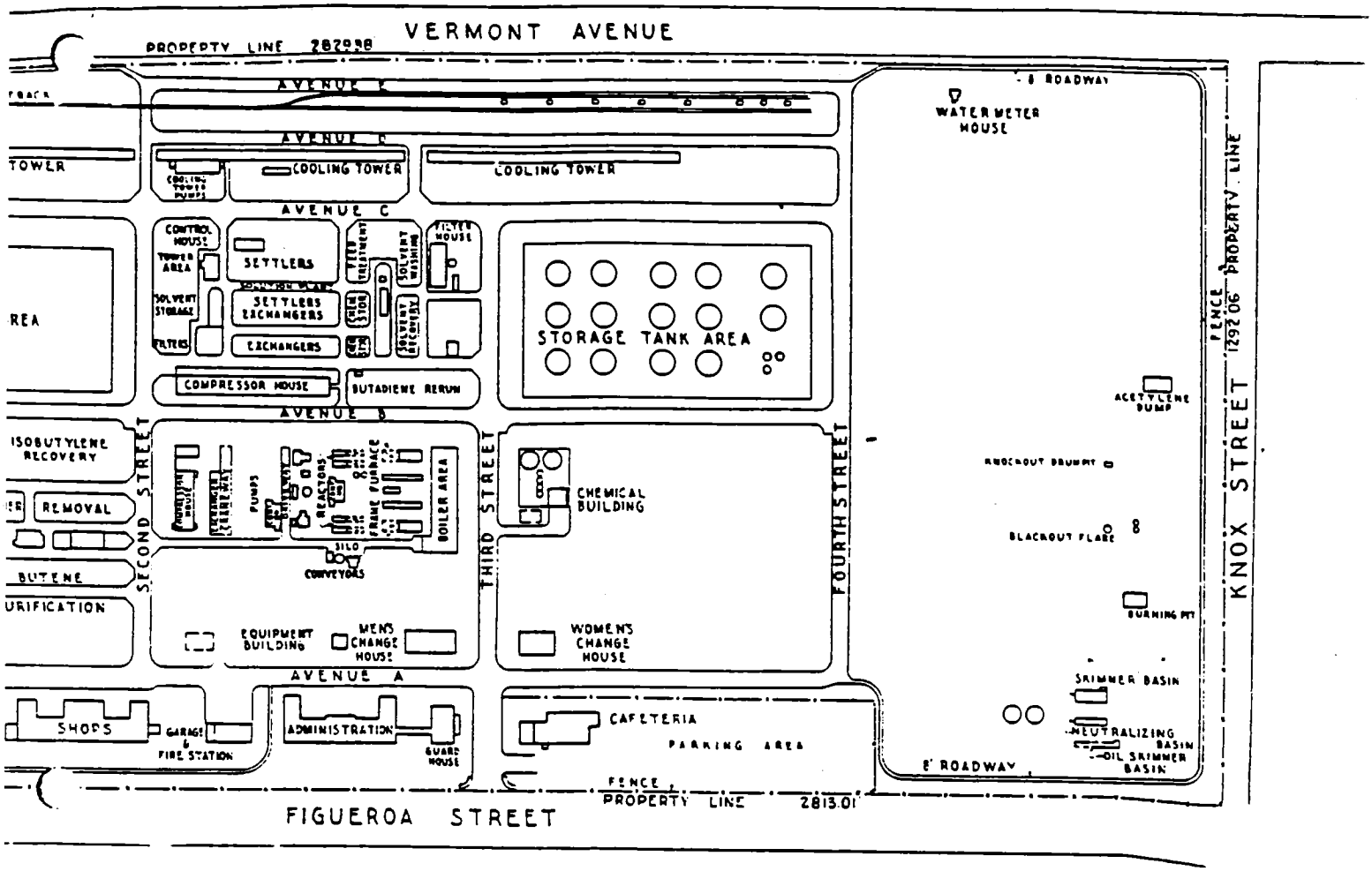
Highways—Plant fronts on arterial highway, namely, Figuera Street, connecting Los Angeles proper.

Airport—Plant site is approximately eight miles from Los Angeles Municipal Airport and ten miles from Long Beach Airport.

THE INFORMATION CONTAINED HEREIN IS BELIEVED TO BE CORRECT, BUT NO GUARANTEE IS MADE.

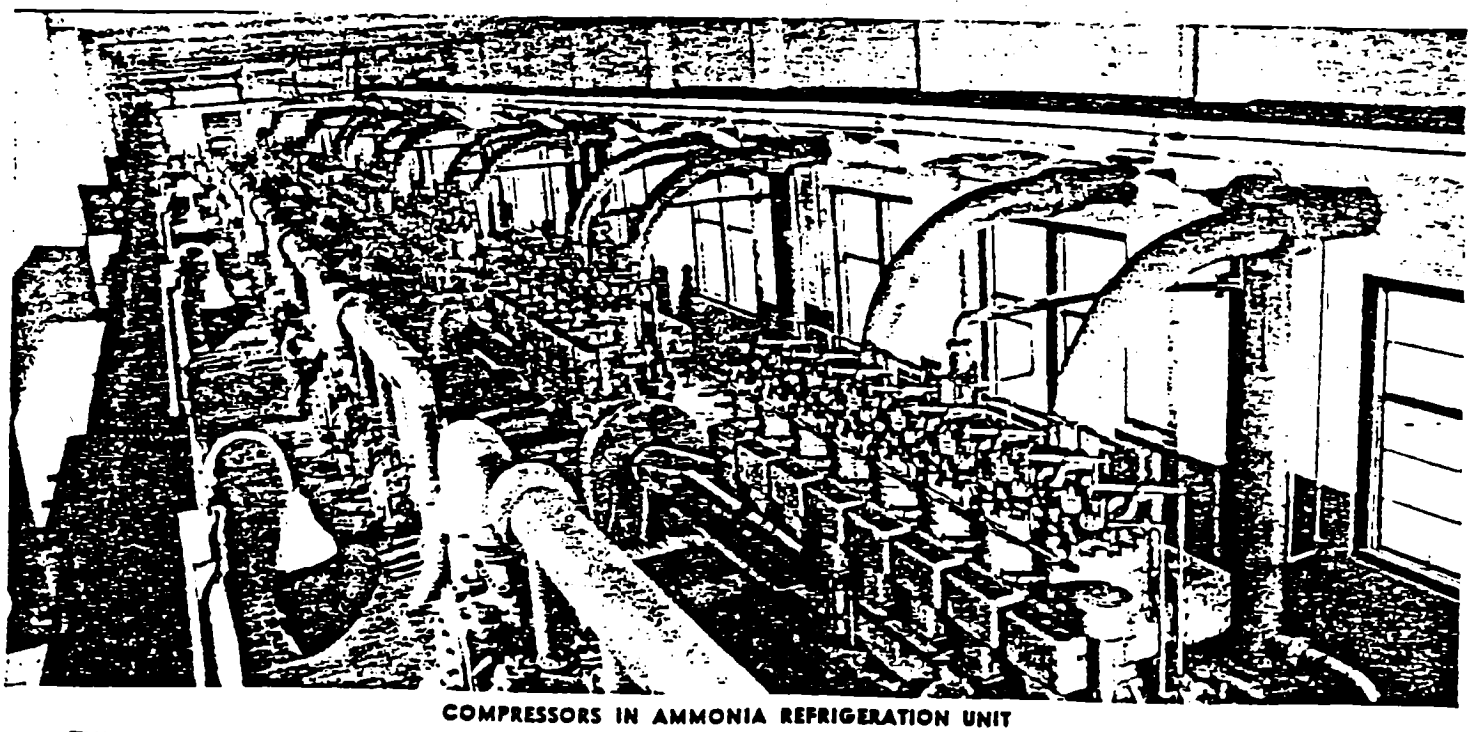
EXHIBIT

15



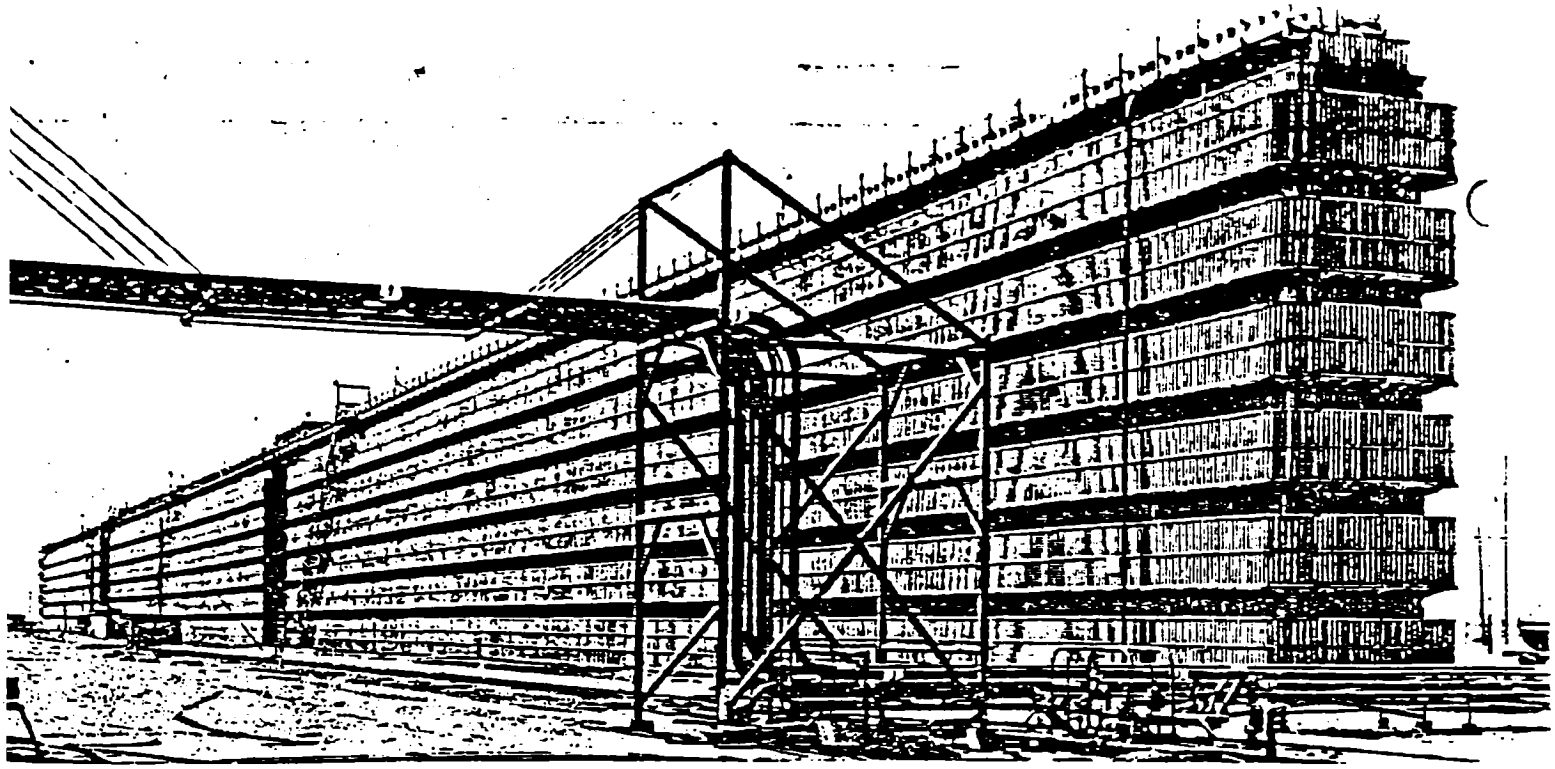
PLANT LAYOUT

SCALE IN FEET

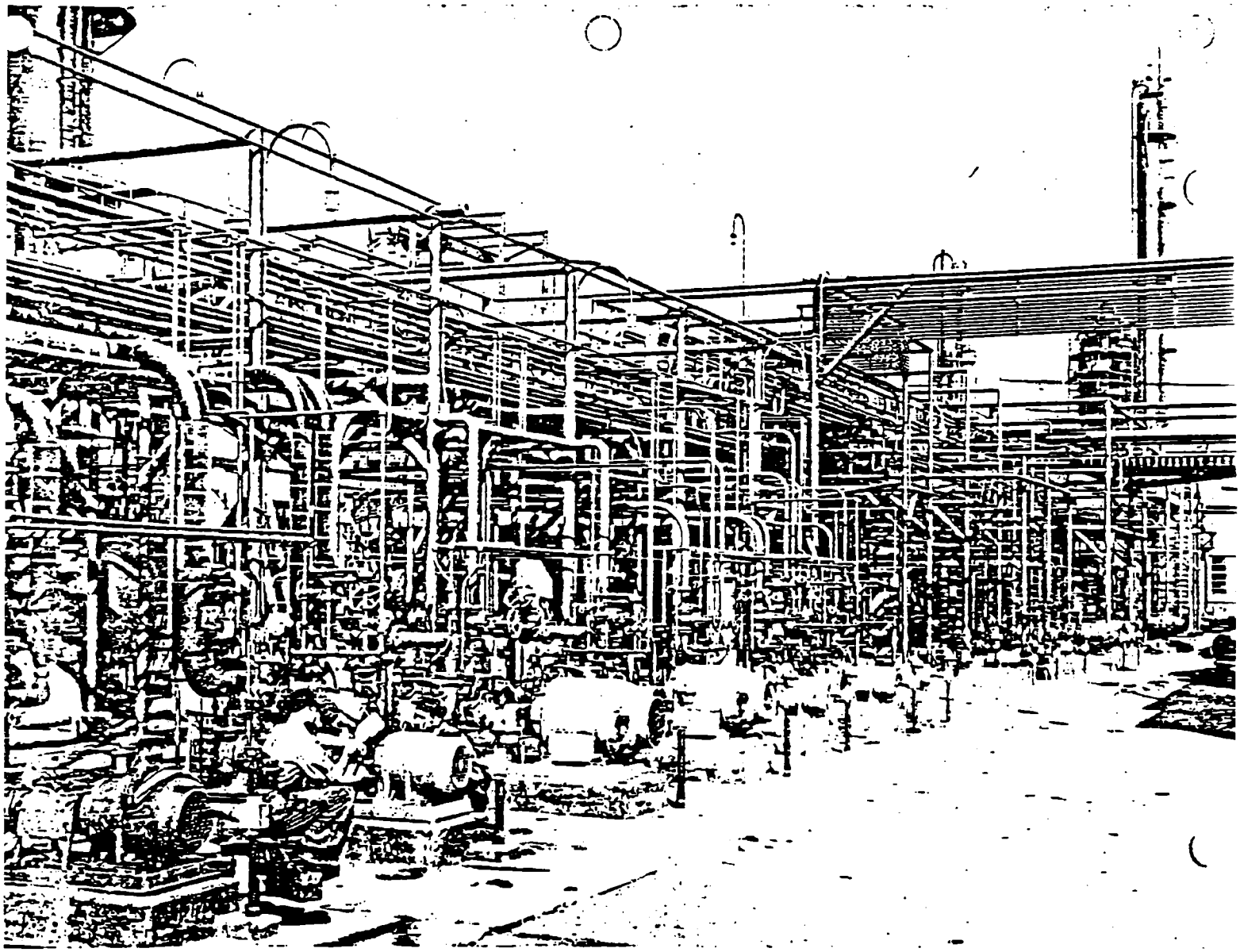


COMPRESSORS IN AMMONIA REFRIGERATION UNIT

EXHIBIT



COOLING TOWER

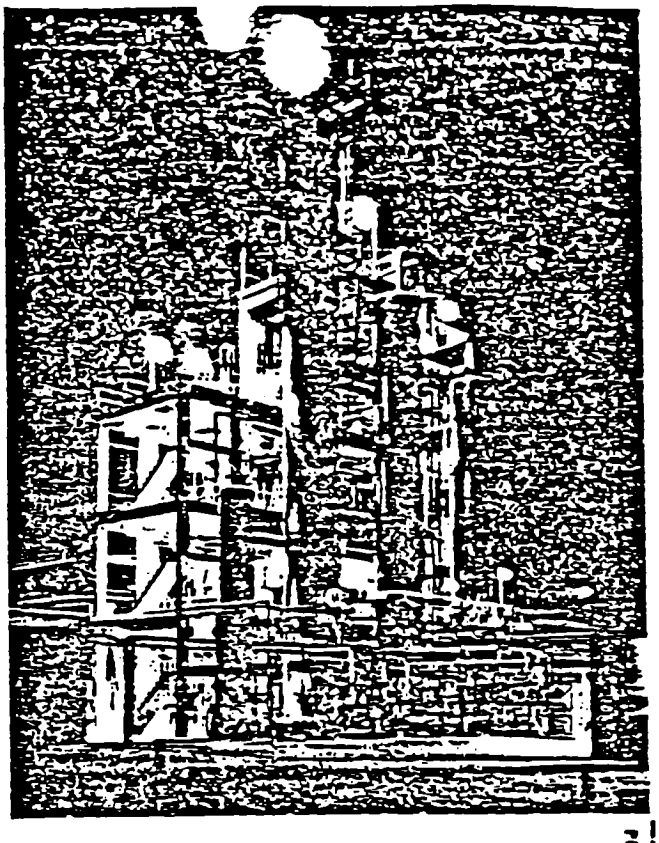


EXHIBIT

STYRENE PLANT

LOS ANGELES, CALIFORNIA

PLANCOR 929

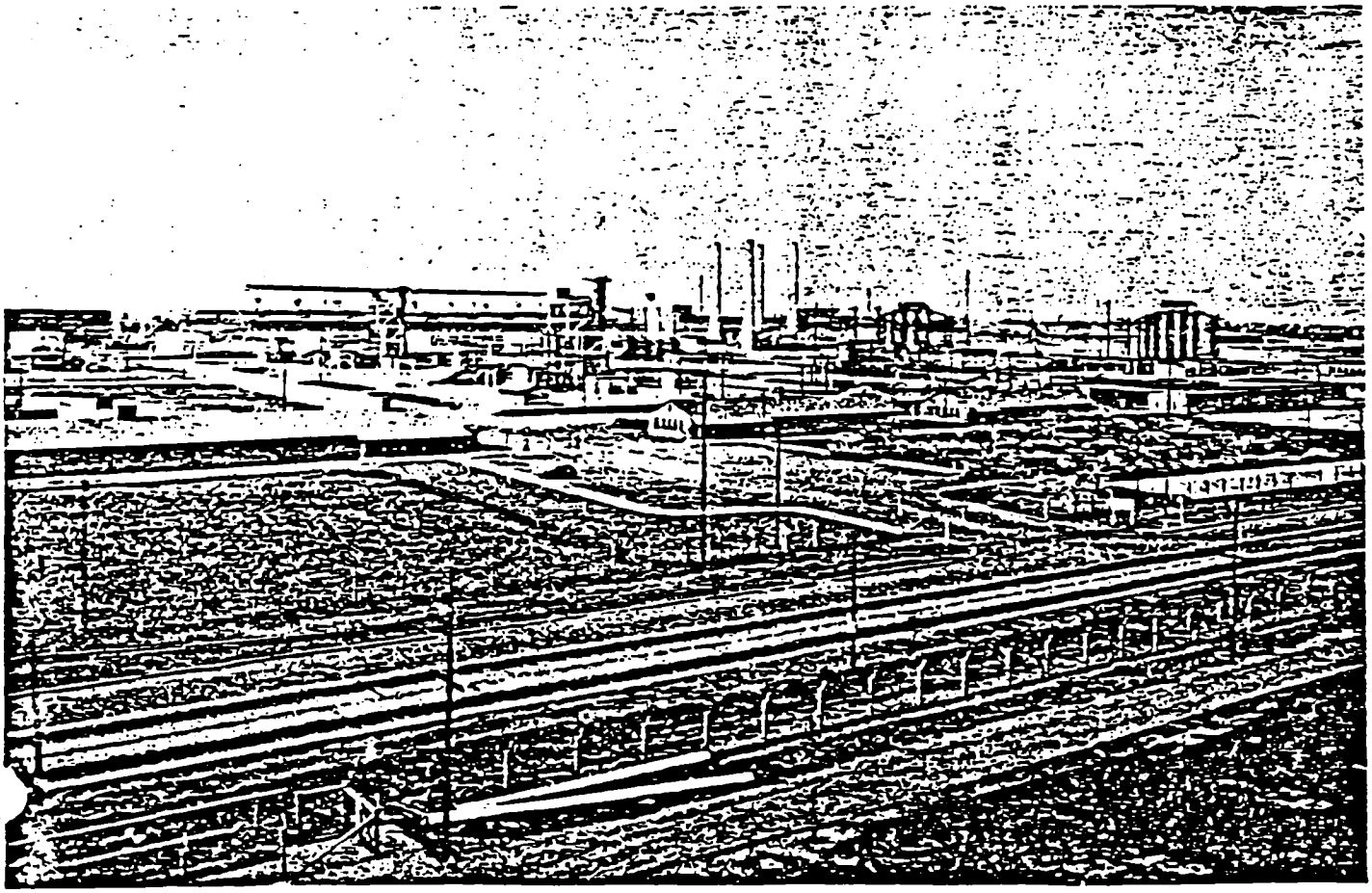


NIGHT VIEW—ETHYL BENZENE UNIT

PLANCOR 929

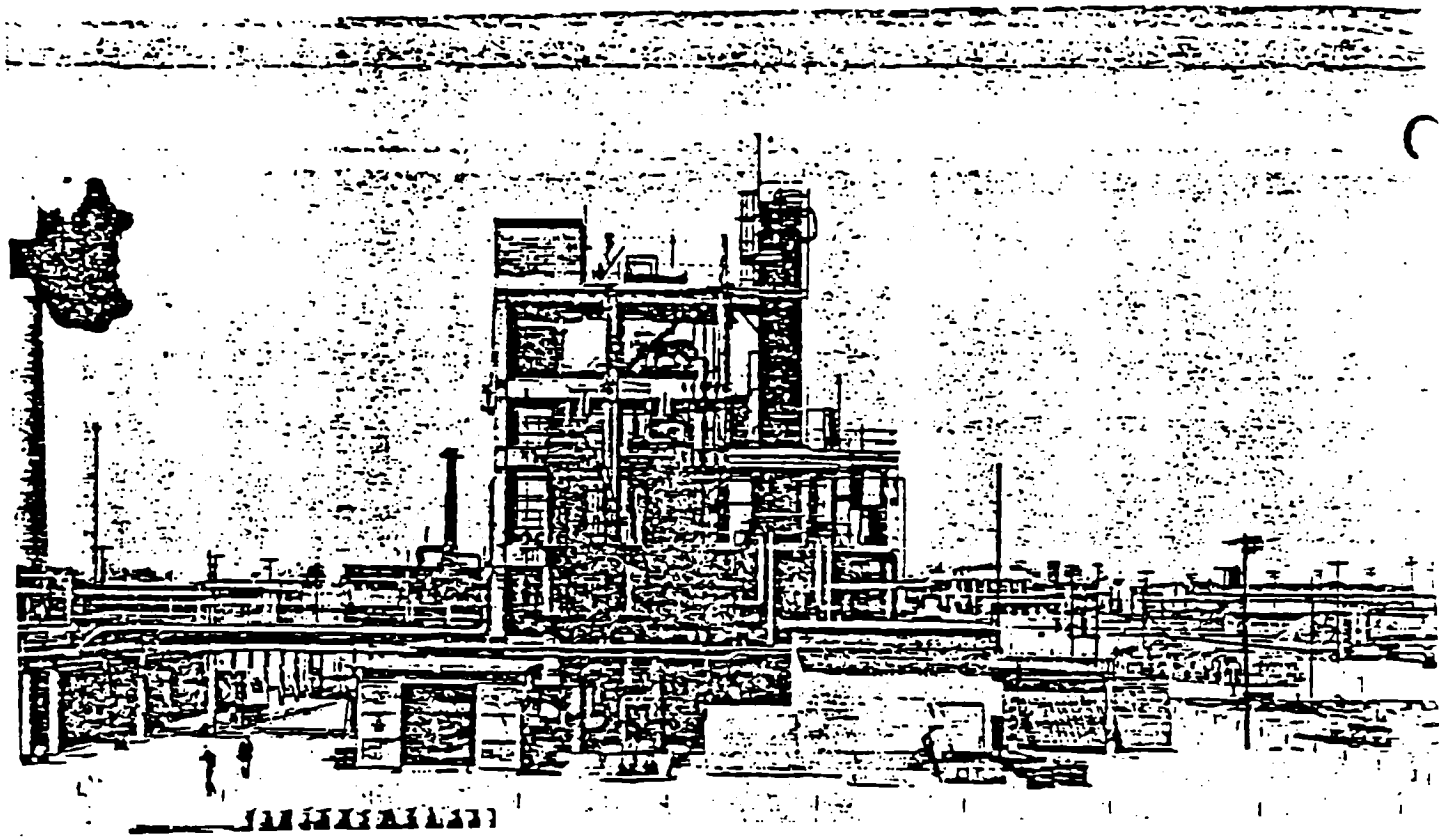
PROPERTY OF DEFENSE PLANT CORPORATION

A SUBSIDIARY OF RECONSTRUCTION FINANCE CORPORATION

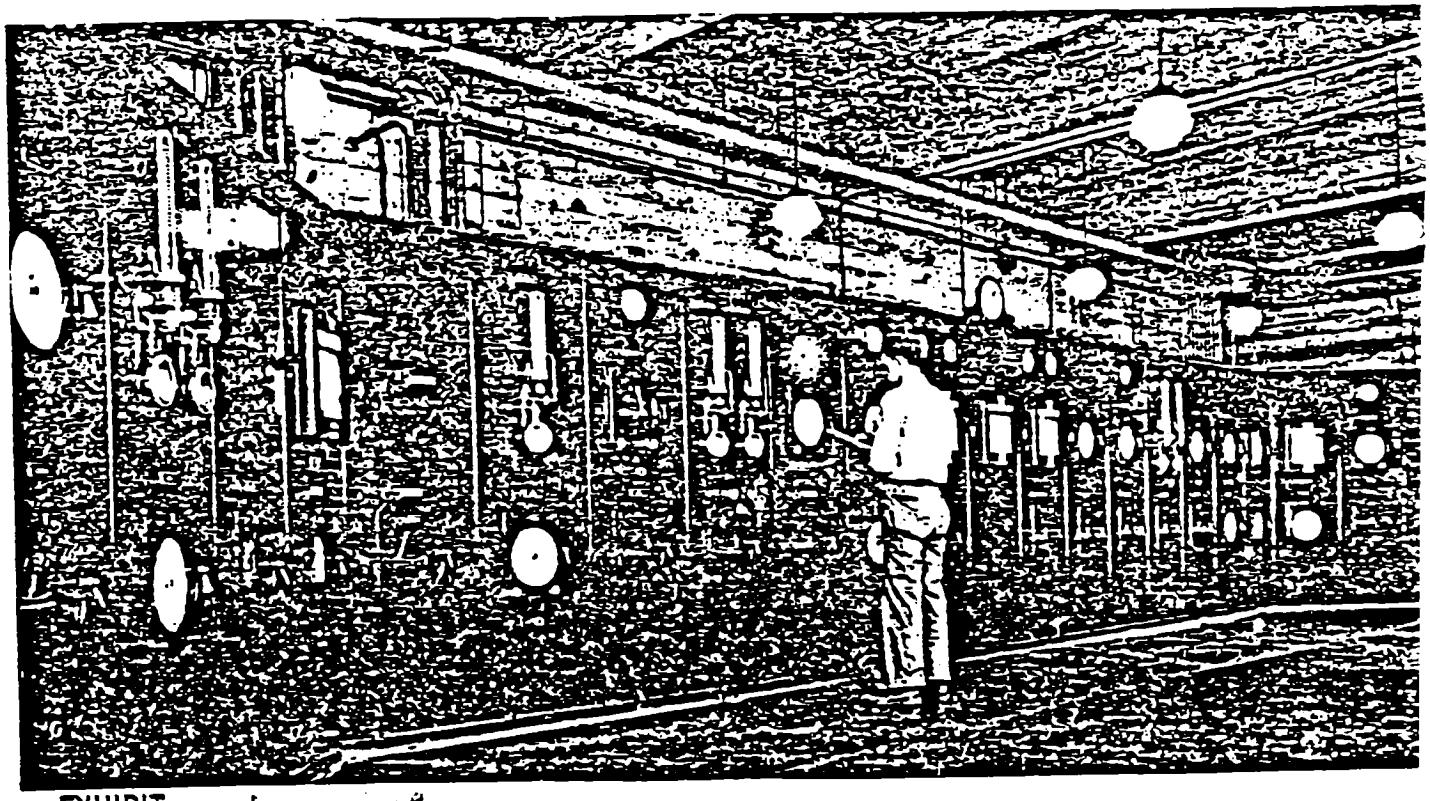


EXHIBIT

LOOKING NORTHWEST TOWARD PLANT



ETHYL BENZENE UNIT



EXHIBIT

CONTROL ROOM—ETHYL BENZENE CRACKING UNIT

DEFENSE PLANT CORPORATION

811 Vermont Avenue, N. W.

Washington 25, D. C.

GENERAL DATA
PLANCOR 929
STYRENE PLANT

LOCATION: Los Angeles, California.

LAND: Site consists of 105.583 acres of which approximately 92 acres are fenced and form main plant. Remainder is unoccupied except for trackage used for switching purposes to Plancors 963 and 611 which are adjacent to Plancor 929.

Approximately 9 acres within fenced portion can be used for additional expansion or storage.

PLANT: Consists of land, buildings, machinery, and equipment for the manufacture of Styrene from grain alcohol.

The rated capacity of this plant is 25,000 short tons of Styrene per annum but due to a limited demand for Styrene at the Copolymer plants this Plancor has been curtailed to approximately 60% of production capacity.

The *Production* Area comprises an Ethylene plant with Control House, Compressor House, Switch and Transformer House and Alcohol Recovery Unit. Ethyl-Benzene Plant, two Trains, each with Hydrochloric Acid Plant and Catalyst House; Ethyl-Benzene Cracking Plant, two Trains, each with Control and Charge House; Styrene Finishing Plant, two Trains each, with Control and Switch House, totalling 60,422 sq. ft. floor area.

Production Equipment includes fractionating towers, heat exchangers, pumps, both centrifugal and steam driven, pressure vessels, steam superheaters, and other smaller equipment.

The *Administrative* Area comprises an Office and Laboratory, a Cafeteria, a Garage and Fire Station, a Carpenter and Paint Shop, a Machine Shop, totalling approximately 90,800 sq. ft. floor area. Laboratory equipment and office furniture and fixtures included.

All structures are of permanent type.

The *Storage* Area comprises steel tankage for all raw and finished liquid materials, in adequate amount.

Steam Boiler Plant comprises ten low pressure converted naval destroyer boilers and two modern high pressure boilers, Babcock and Wilcox, with a designated capacity with gas firing of 500,000 lbs./hr. low pressure (200 lbs.) steam and 50,000 lbs./hr. high pressure (400 lbs.) steam. Generating capacities are slightly reduced when oil firing is used. The plant provides steam at low pressure at the rate of 380,000 lbs./hr. for Plancor 929 and 180,000 lbs./hr. to Plancor 611, and an additional 15,000 lbs./hr. to this Plancor 929 in special process applications.

Boiler feed water is supplied to the boilers from a Water Treatment Plant.

UTILITIES *Water*—Boiler feed water is supplied by Dominquez Land and Water Co. in maximum amount of 1,000 g.p.m. and further processed at Water Treatment Plant.

Water for process, fire protection, and domestic use is furnished by Dept. of Water and Power of City of Los Angeles. Maximum requirements 2,000 g.p.m.

Sewers—All sanitary sewers connect with main trunk line of County sanitary sewer.

Electricity—Power and light current is provided by Dept. of Water and Power of City of Los Angeles at 13,800 volts to Plancor sub-station where it is further reduced to 2,300 volts and then distributed to process areas where it is further reduced to 440 volts for power and 110 volts for lights; current is 60 cycles.

Natural Gas—Supplied by the Southern California Gas Co.

TRANSPORTATION: *Railroad*—Plant is served by Pacific Electric Railway which connects with all railroads at Los Angeles, mainly Southern Pacific Railroad.

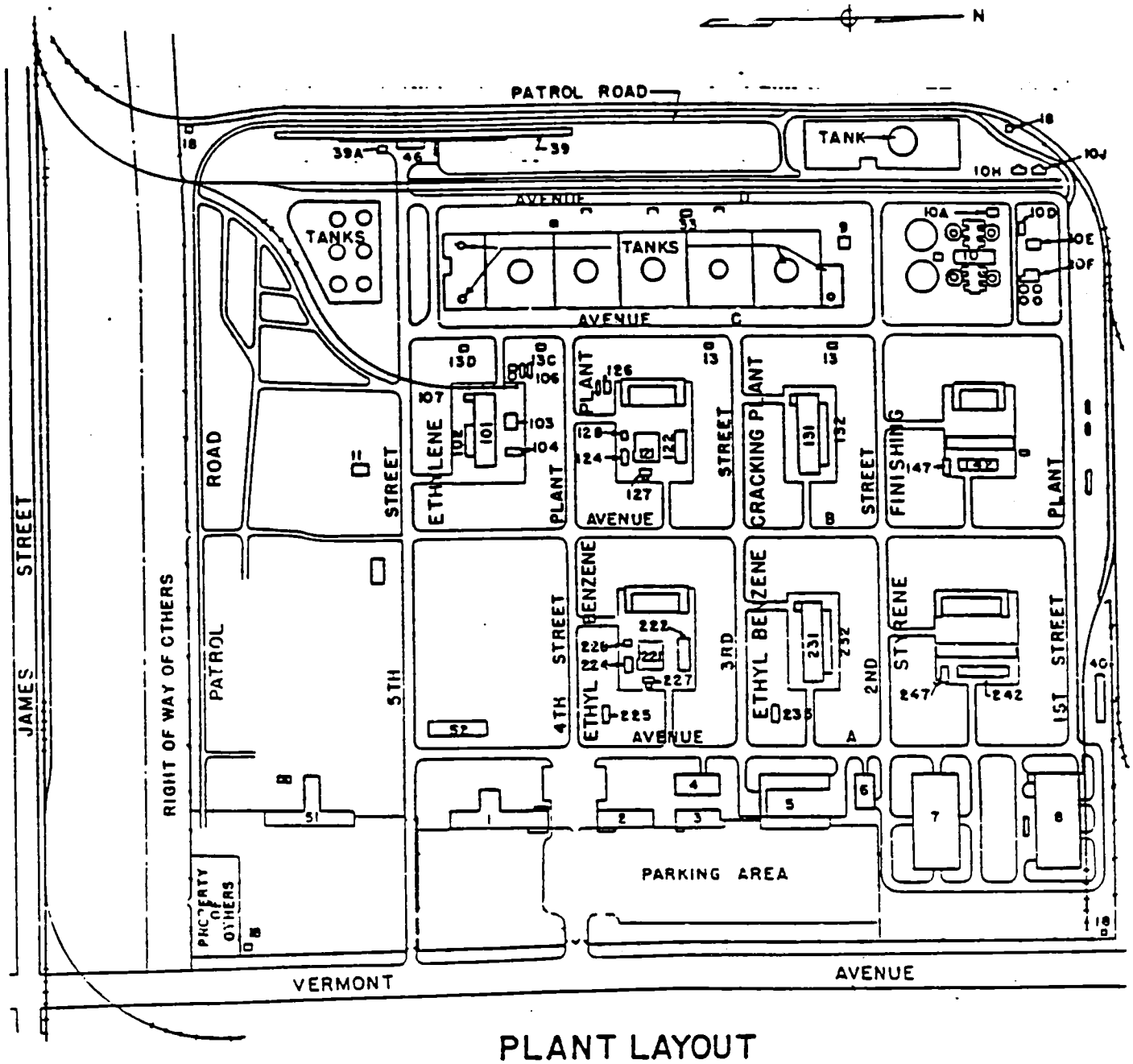
Water—None on site—Los Angeles Harbor 9 miles away.

Highways—Plant fronts on arterial highway, namely, Vermont Avenue, connecting Los Angeles proper.

Airport—Plant site is eight miles from Los Angeles Municipal Airport, ten miles from Long Beach Airport, and twenty-three miles from Lockheed Union Air Terminal.

THE INFORMATION CONTAINED HEREIN IS BELIEVED TO BE CORRECT, BUT NO GUARANTEE IS MADE.

EXHIBIT 6d



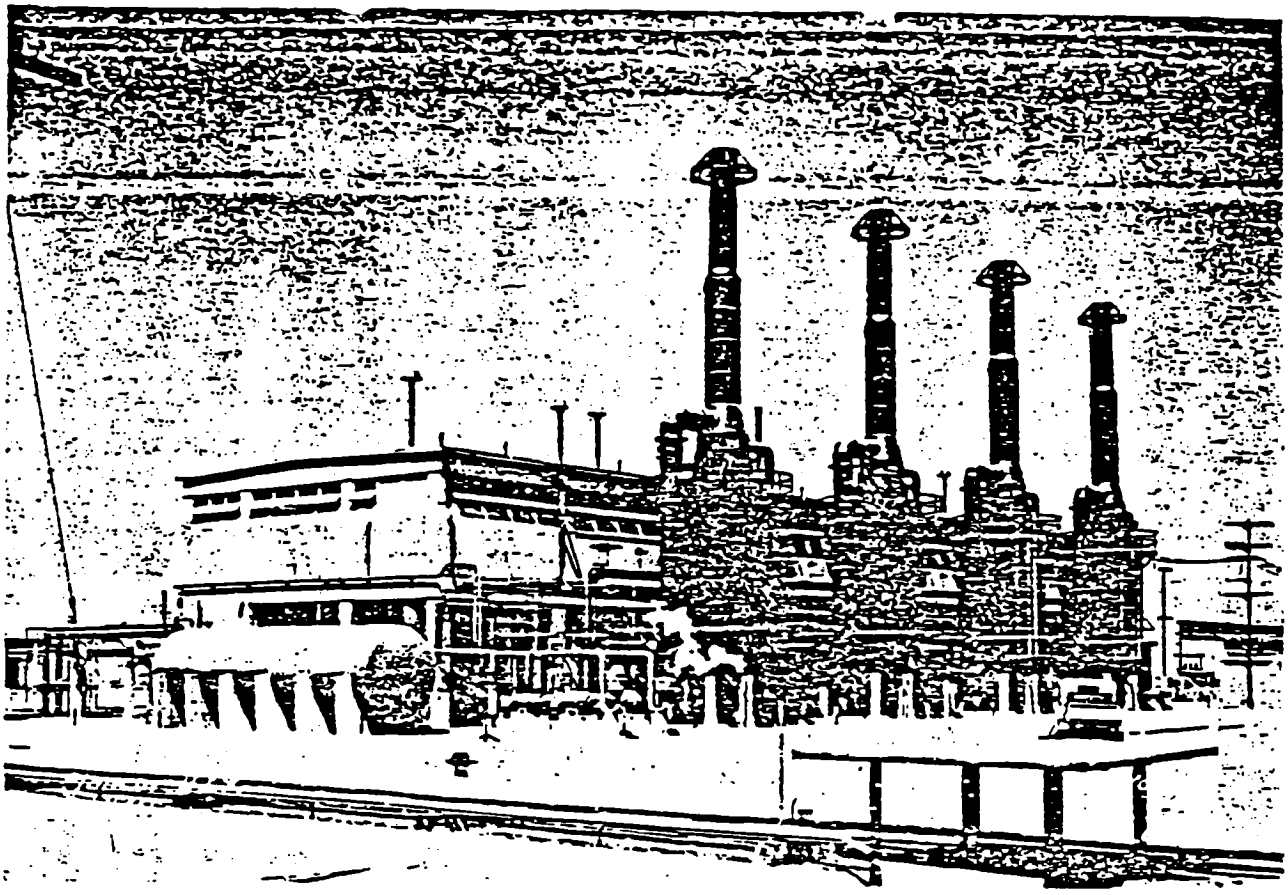
PLANT LAYOUT

SCALE

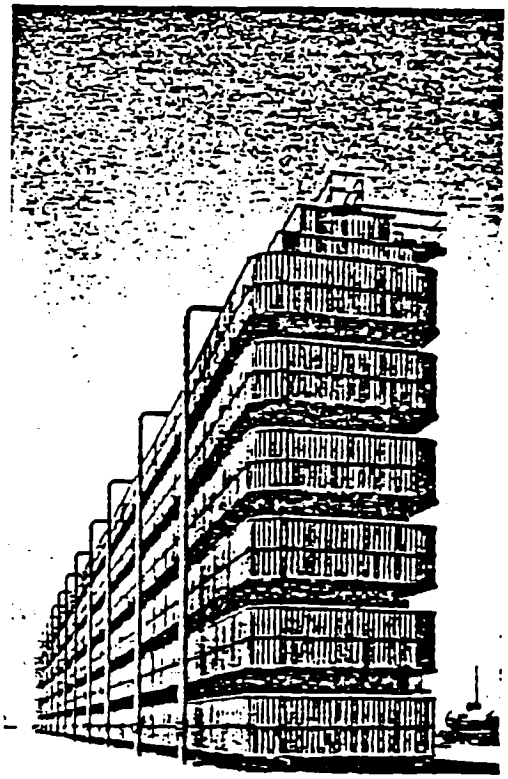
0 100 200 300 400 500

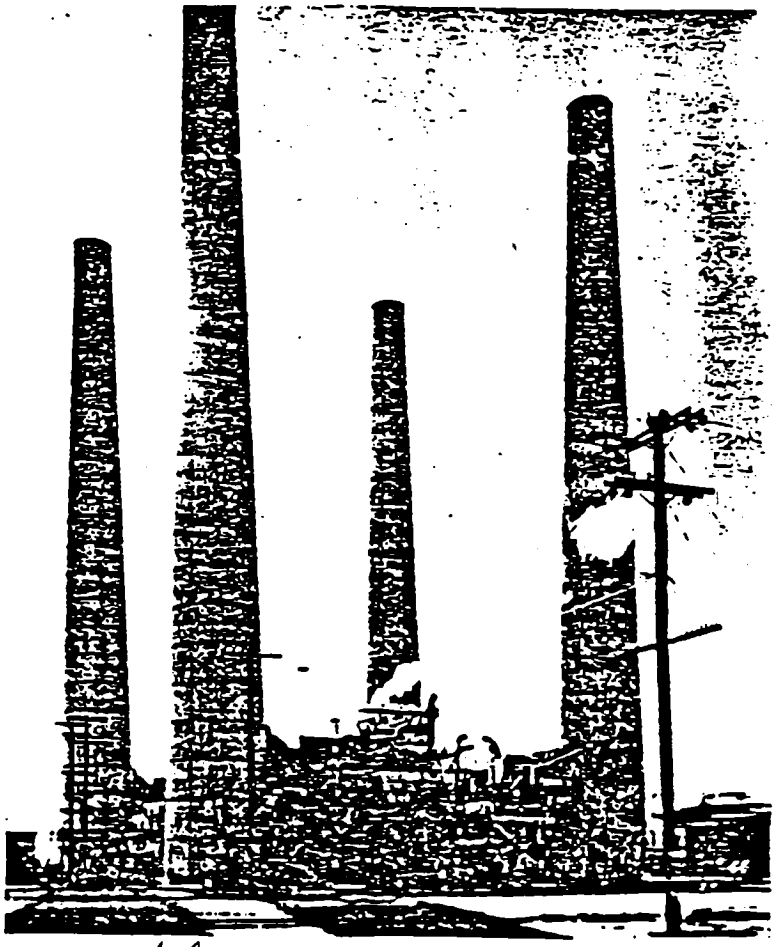
LEGEND

1. Administration Bldg.
2. Personnel Bldg.
3. Cafeteria
4. Laboratory
5. Garage and Fire Station
6. Carpenter and Paint Shop
7. Machine Shop
8. Warehouse
9. Styrene Refrigerator Bldg.
10. Boiler Plant and Water Treating Plant
10A. Boiler Plant Office
10D. Coagulant Feed Pump House and Filtration Plant
10E. Acid House and Water Conditioning System
10F. Pump House and Water Storage Tanks
10H. Brine Storage Tanks and Pump
10I. Caustic Acid Storage Tank and Pump
11. Substation
13. Foam Generator House
13C. Foam House
13D. Foam House
18. Guard Towers
33. Tank Foam Switch House
39. Cooling Tower
39A. Cooling Tower Switch House
40. Oil Separator Pump Platform
46. Cooling Water and Make-up Water Platform
51. Construction Office
52. Warehouse
101. Main Structure
102. Control House
103. Compressor House
104. Alcohol Recovery Unit
106. Acid Tanks
107. Switch and Transformer House
121. Process Structure
122. Control House
124. Electric Dealkylator
126. Hydrochloric Acid Plant
127. Switch House
128. Catalyst House
131. Process Structure
132. Control House
142. Control House
147. Switch House
221. Process Structure
222. Control House
224. Electric Dealkylator
225. Change House
227. Switch House
228. Catalyst Storage House
231. Process Structure
232. Control House
235. Change House
242. Control House
247. Switch House



ETHYL BENZENE CRACKING UNIT

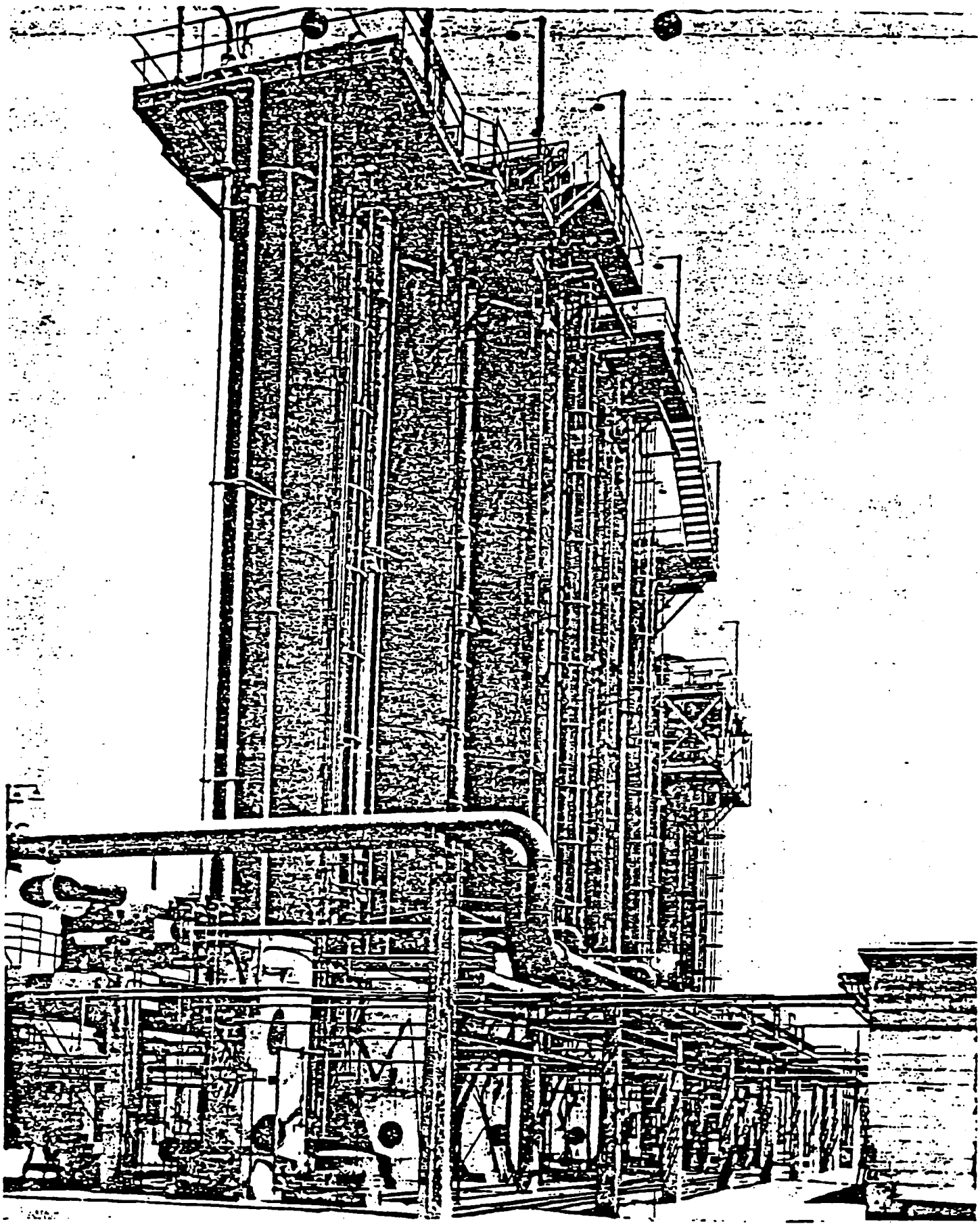




EXHIBIT

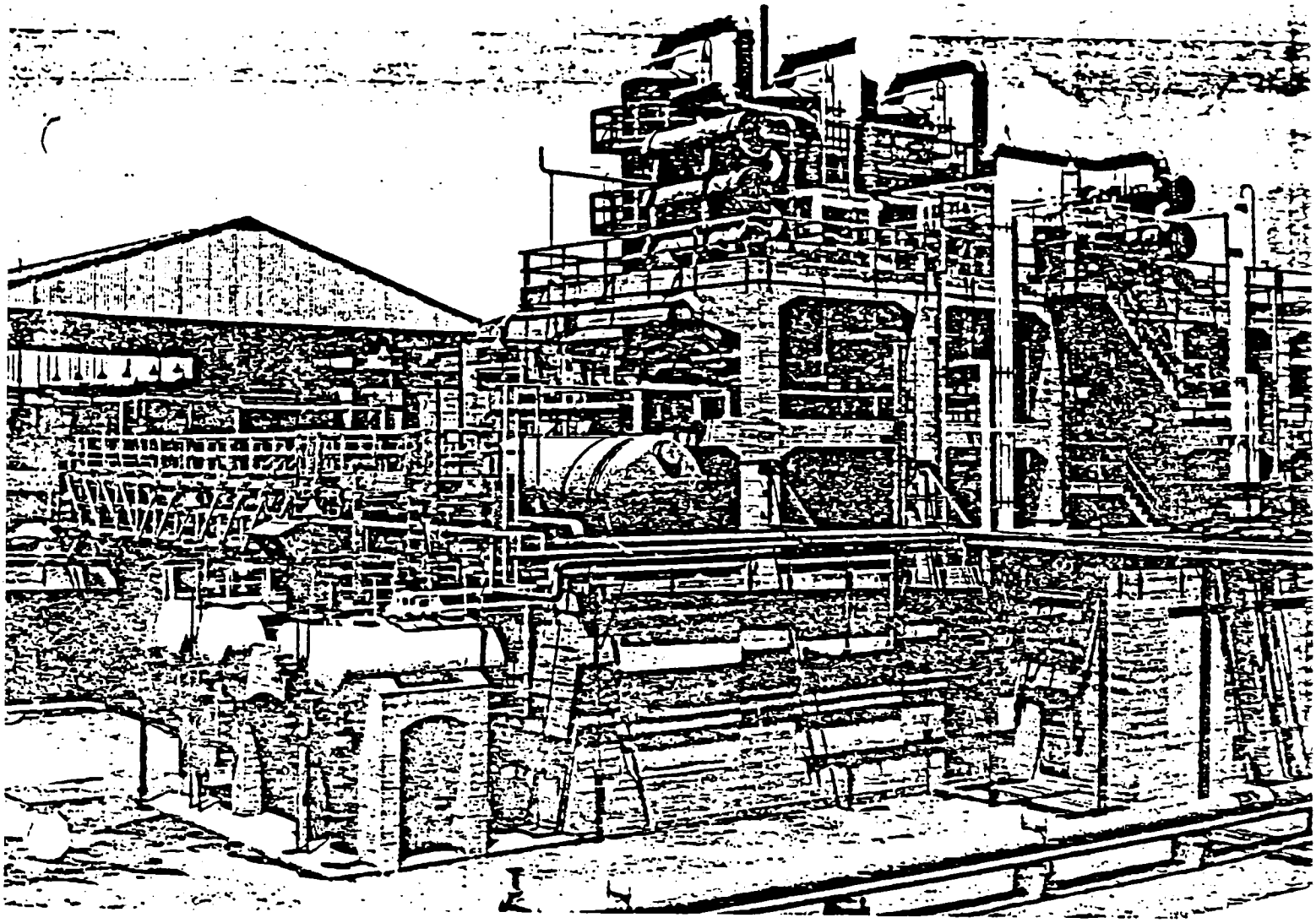
COOLING TOWER

STEAM PLANT



STYRENE FINISHING UNIT

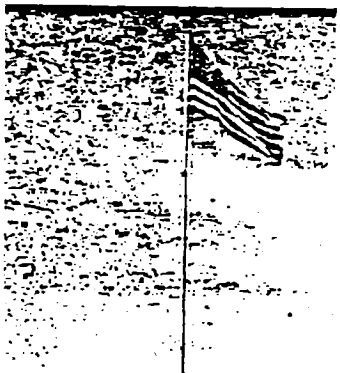
EXHIBIT



INTERRELATING UNITS—BUILDINGS "C" AND "B"

• SYNTHETIC • RUBBER • PLANT •

ADMINISTRATION BUILDING



BUNA-S GRADE

Los Angeles, California

PLANCOR 611

PLANCOR 611

PROPERTY OF DEFENSE
PLANT CORPORATION

A SUBSIDIARY OF
RECONSTRUCTION FINANCE
CORPORATION

EXHIBIT

68

DEFENSE PI NT CORPORATION

811 Vermont Avenue, N.W.
Washington 25, D. C.

GENERAL DATA—PLANCOR 611—COPOLYMER PLANT

LOCATION: Los Angeles, California.

LAND: Site consists of approximately 84.0 acres adjacent to Plancors 929 and 963.

PLANT: Consists of land, buildings, machinery, and equipment designed for the manufacture of synthetic rubber from Butadiene and Styrene known as GR-S (Buna-S) by the standardized process developed for the war emergency. Butadiene and Styrene are brought together with other ingredients in reactors and agitated under pressure until polymerization takes place. The resulting latex is then passed through a recovery system where the remaining free Butadiene and Styrene are removed and returned to storage for reuse, while the latex is carried through blending tanks into a coagulation system in which the rubber crumb is formed. The crumb is then washed and passed through a dryer after which it is baled for shipment.

The plant has three parallel units each with a rated capacity of 30,000 long tons of rubber per annum. Two of these units are operated by one company, the remainder by another. Utilities are common to both.

Production Area consists of approximately 60.0 acres. The two units operated by one company cover approximately 35.0 acres. The remaining one unit operated by the other company covers approximately 25.0 acres. Each 30,000 ton unit comprises a pigment, storage and preparation building, a reactor structure, a pump house, a recovery building, a process and finished storage building, a machine shop building, together with other smaller service buildings, totaling approximately 367,000 sq. ft. floor area for all units in both sections.

A laboratory building with essential equipment is also a part of each process section. Production equipment consists of reactors and other pressure vessels, pumps, compressors, cooling towers, condensers, heat exchangers, wood tanks, steel tanks, vacuum filter, steam dryers, balers, and other small equipment including instruments.

Adequate storage for raw materials such as Butadiene and Styrene is provided in steel tankage, on separate tank farms, for each company operated section. Butadiene is piped from adjacent Plancor 963 and also by tank car and Styrene is supplied by direct pipe line from adjacent Plancor 929.

Administrative Area covers approximately 7.0 acres. Each operated section is served by an administrative area, one comprising approximately 4.0 acres, the others approximately 3.0 acres. Each area contains an administration building, a guard house and hospital, and a garage totalling approximately 25,000 sq. ft. of floor area for both sections. Office furniture and fixtures included.

UTILITIES: *Water* for processing and domestic use is supplied by the Department of Water and Power of the City of Los Angeles.

Sewers: All sanitary and storm sewers connect with City of Los Angeles' main sewer system.

Electricity: Power and light current is provided by Department of Water and Power of City of Los Angeles, at 13,800 volts to Plancor sub-stations where it is further distributed to 480/208-120 volt Deta Star connected transformers which furnish lighting service and single phase 120-volt power. All motors rated over ½ H.P. are fed by secondary lines at 480 volts—3 phase.

Steam: For heating and processing is furnished from Steam Plant of adjacent Plancor 929 through 16" pipe line.

Natural Gas is supplied by Southern California Gas Company.

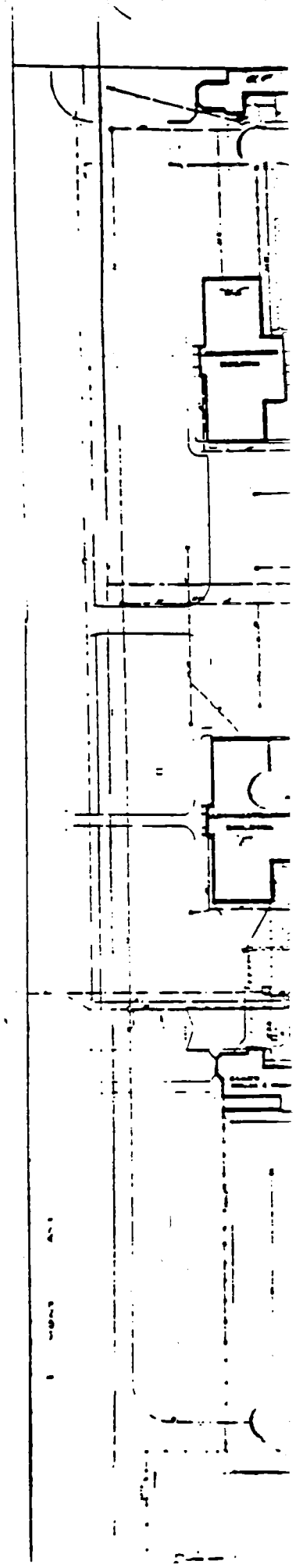
TRANSPORTATION: *Railroad:* Plant is served by Pacific Electric Railway which connects with the Southern Pacific Railroad.

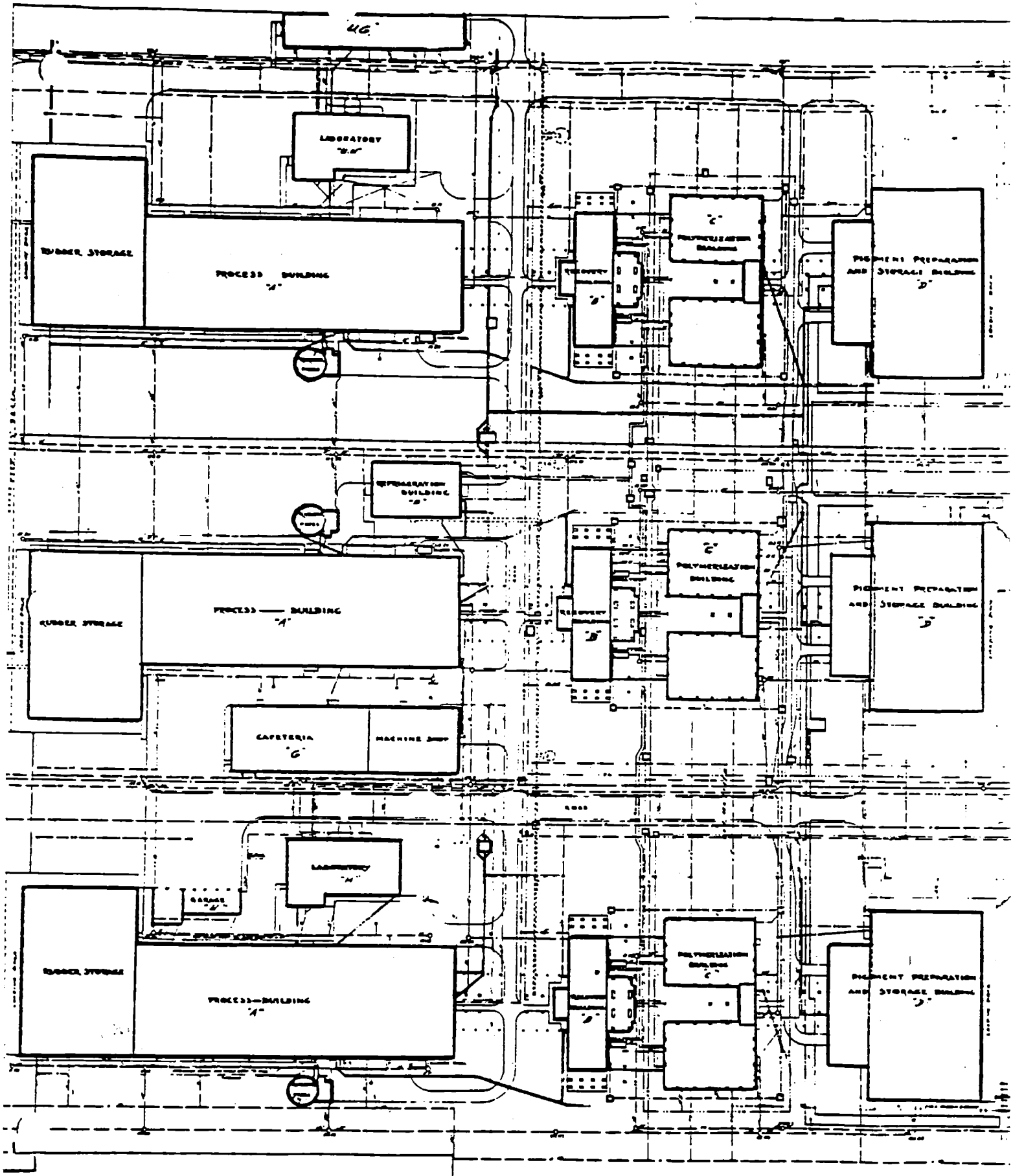
Water: None on site—Los Angeles Harbor 9 miles away.

Highways: Plant fronts on arterial highway, namely, Vermont Avenue which connects with Los Angeles proper.

Airport: Plant site is approximately eight miles from Los Angeles Municipal Airport and ten miles from Long Beach Airport.

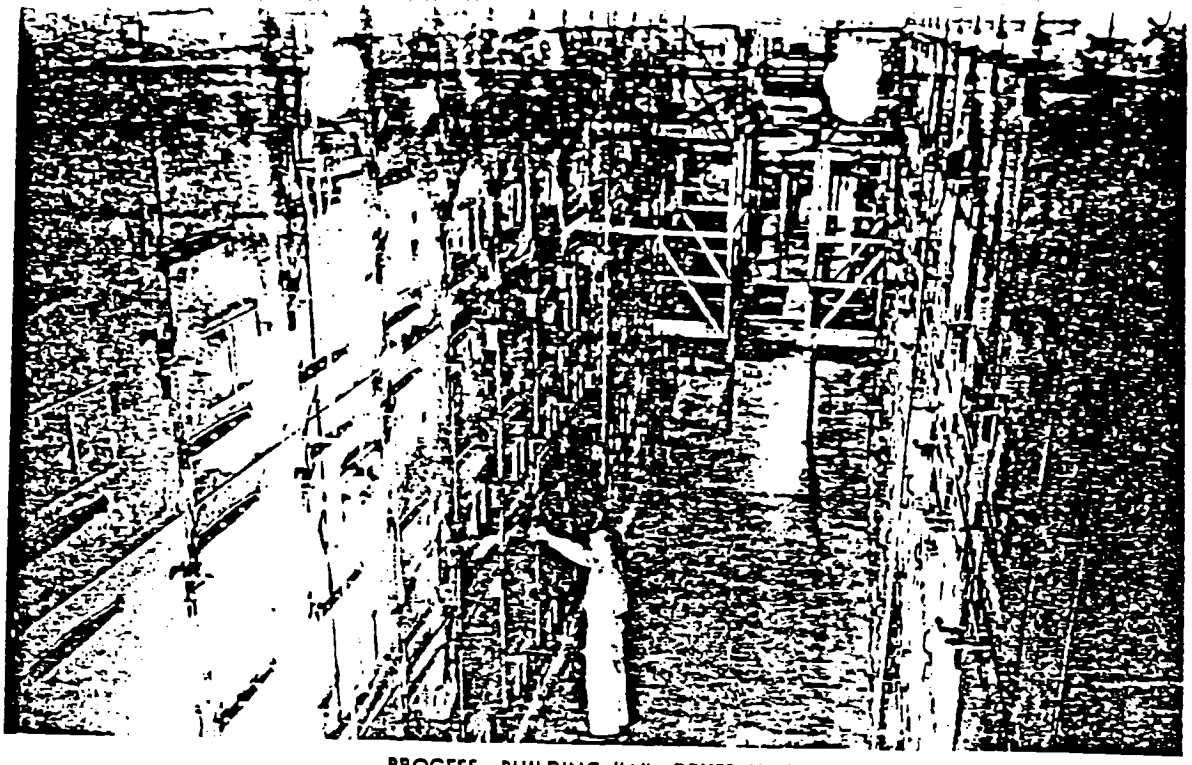
The information contained herein is believed to be correct, but no guarantee is made.



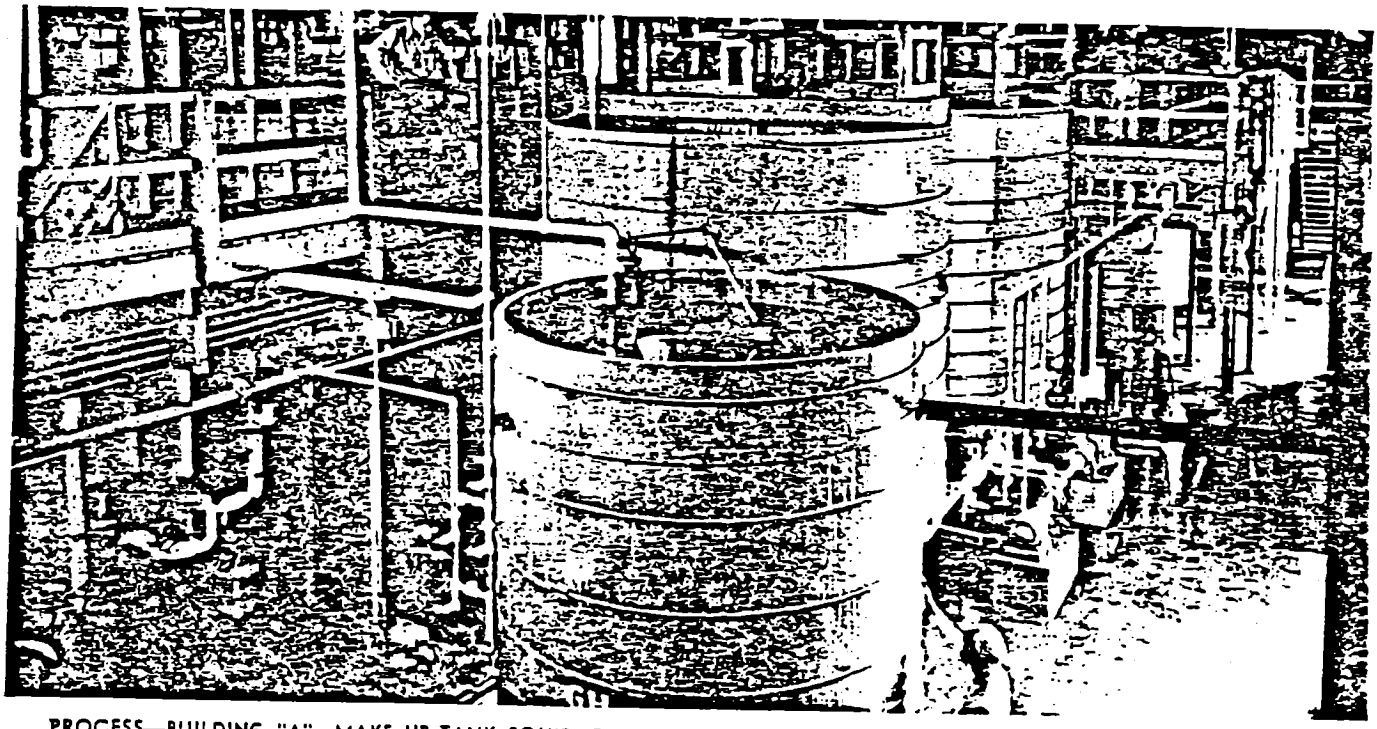


- LAYOUT OF PLANT -

TANK
FARM
TANK
FARM
TANK
FARM

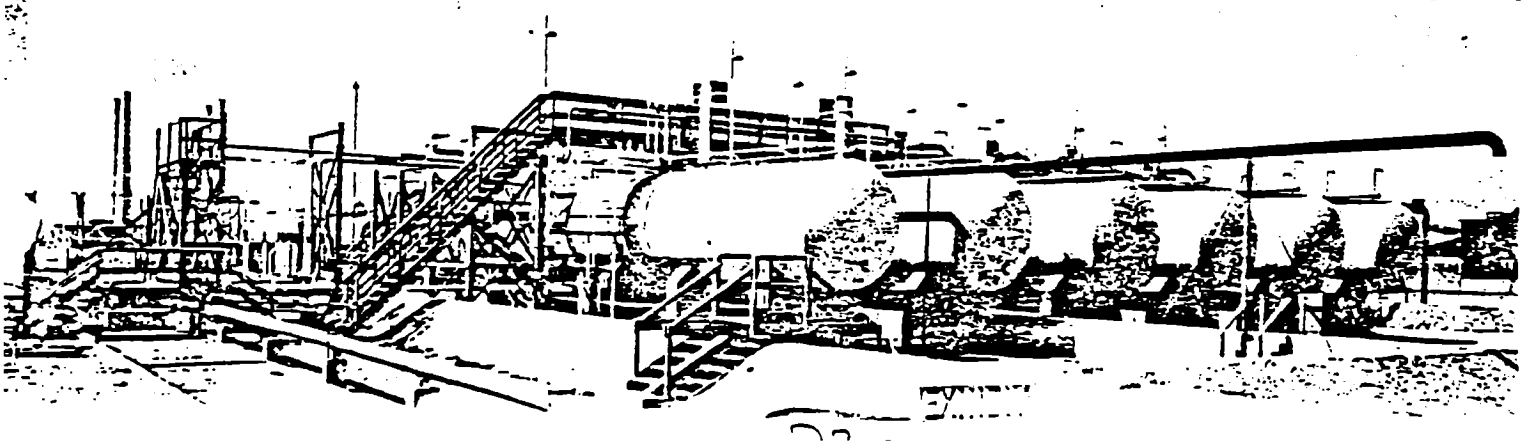


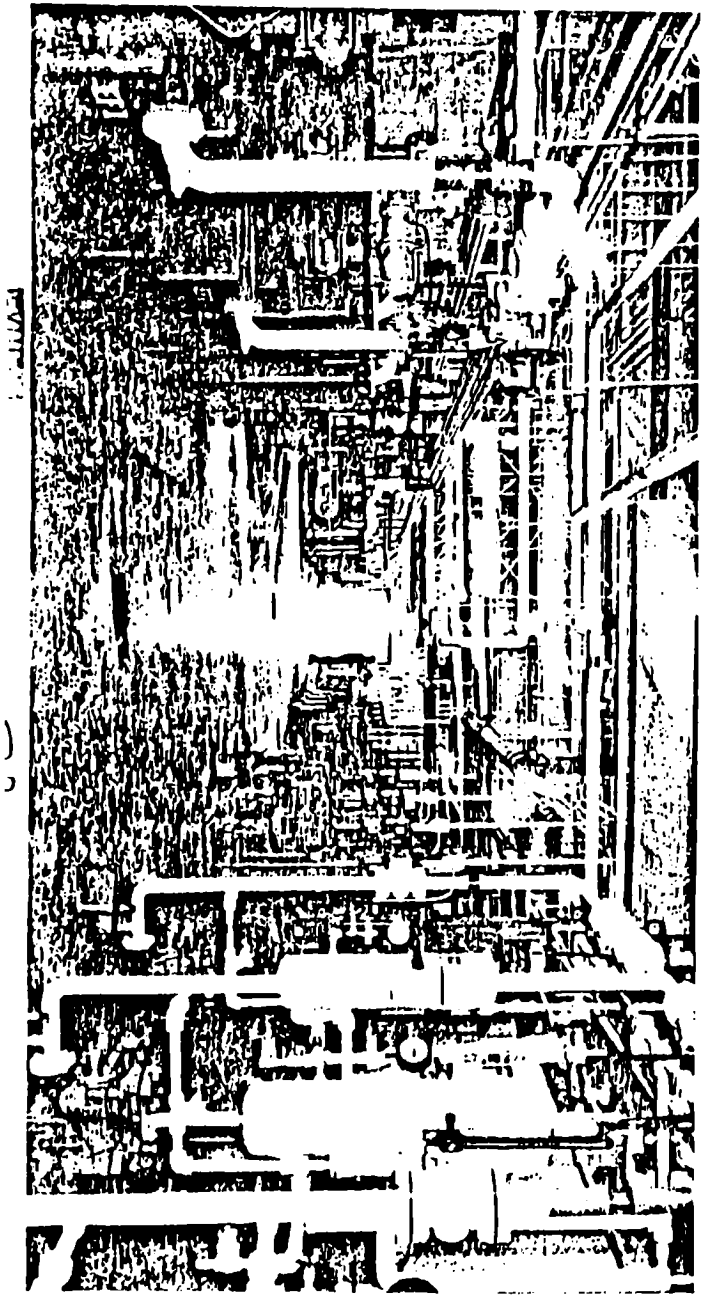
PROCESS—BUILDING "A"—DRYER UNITS



PROCESS—BUILDING "A"—MAKE UP TANK EQUIPMENT

TANK FARM AREA—AREA "O"





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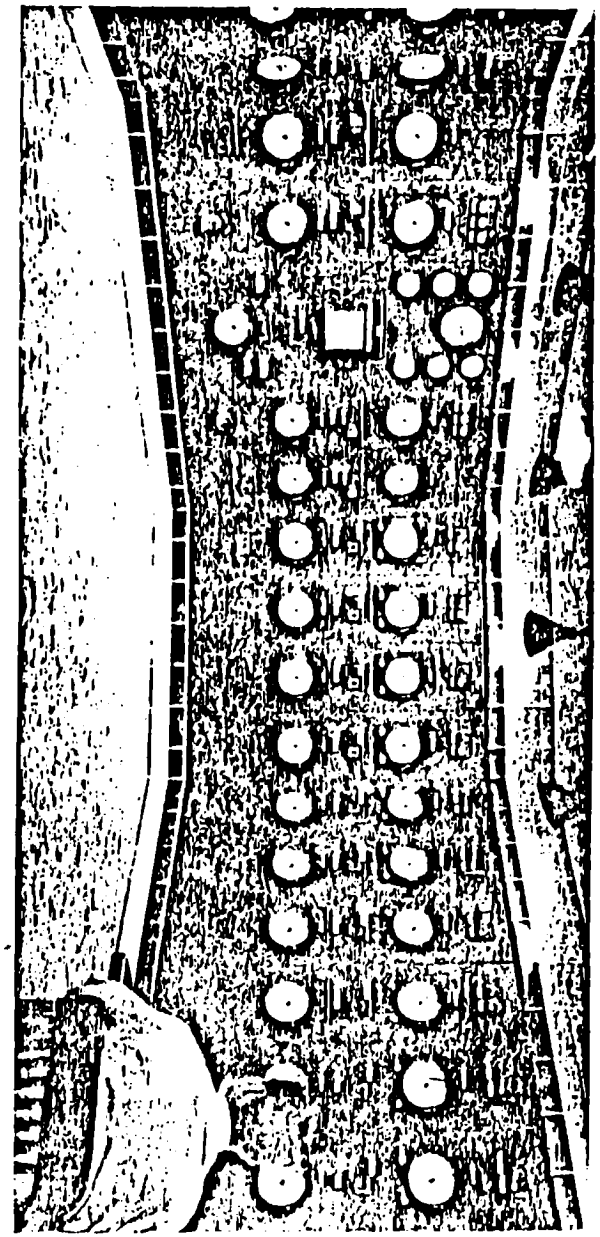
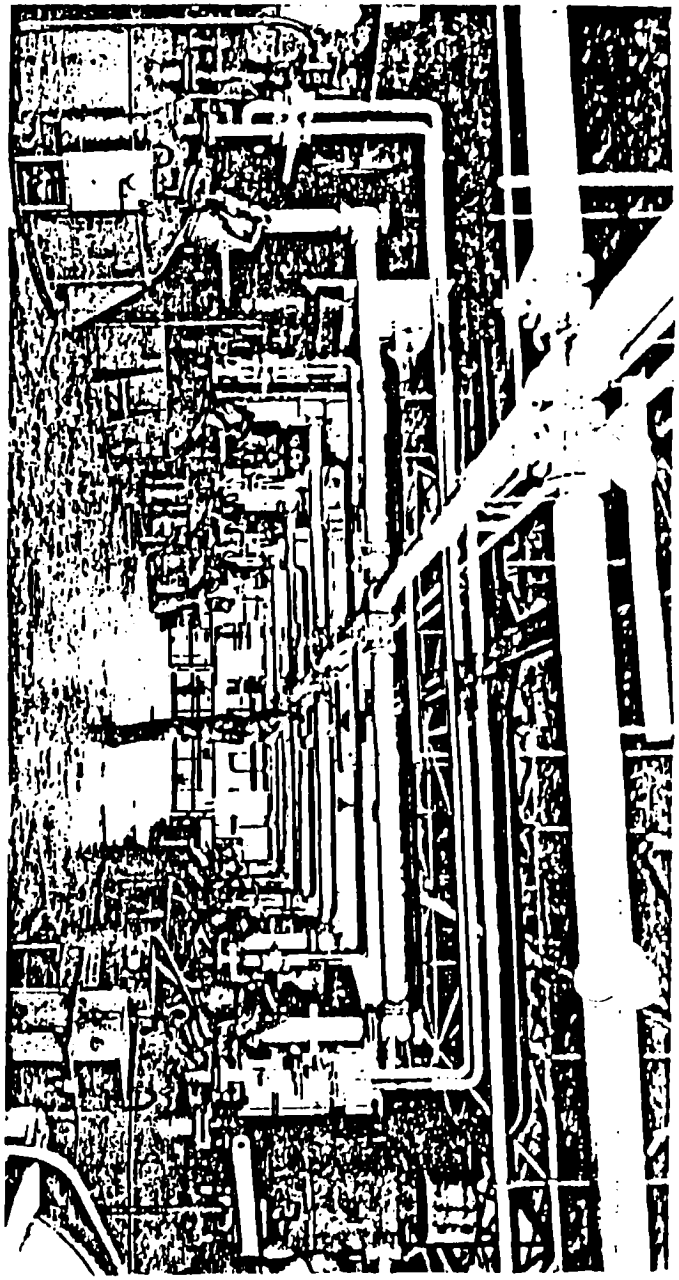
RECOVERY BUILDING "B"—PUMP HOUSE

POLYMERIZATION OR REACTOR CONTROL ROOM

↓





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REACTOR EQUIPMENT ACCESSORIES, BUILDING "C"

Ex 3 EXHIBIT

1 UNITED STATES DISTRICT COURT

2 CENTRAL DISTRICT OF CALIFORNIA

3

4 HAMILTON DUTCH INVESTORS,)
A CALIFORNIA GENERAL)
5 PARTNERSHIP,)
)
6 Plaintiff,)
)
7 vs.) Case No.89-3738 WMB
)
8 SHELL OIL COMPANY, A)
CORPORATION, AND SHELL)
9 PIPE LINE CORPORATION, et al.,)
)
10 Defendants.)
)

11

12 Deposition of THOMAS R. WILLIAMS, taken on

13 November 15, 1990, beginning at 10:05 a.m., in the

14 offices of United Reporting, Inc., 7407 Old Katy Road,

15 Houston, Texas 77024, before DAVID R. MINEHART,

16 Certified Shorthand Reporter and Notary Public in and

17 for the State of Texas, pursuant to the Federal Rules of

18 Civil Procedure.

19 A P P E A R A N C E S:

20 MR. MARK SCHAFFER
AUGUSTINI, WHEELER & DORMAN
21 523 West Sixth Street, Suite 330
Los Angeles, California 90014
22 Counsel for Plaintiff

23 MR. GREGORY C. HORN
KELTNER & SCHREIBER
24 12100 Wilshire Boulevard, Suite 700
Los Angeles, California 90025-7199
25 Counsel for Defendants

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I N D E X

WITNESS	EXAMINATION	PAGE
WILLIAMS, THOMAS R.	MR. SCHAEFFER	4

EXHIBITS FOR IDENTIFICATION

(None)

75 EXHIBIT

1 A. No.
2 Q. Do you know who demolished those facilities?
3 A. I don't remember the exact name of the company
4 that did it.
5 Q. Did the James Montgomery analysis ever test for
6 chemicals in ground water at the waste pit area?
7 A. I really don't remember the details of what's in
8 that report. I don't remember whether there were
9 ground water analyses or simply soil analyses.
10 Q. Have you ever seen the agreement to sell the
11 property to CC&F?
12 A. No.
13 Q. Do you know if Shell has a copy of that
14 agreement?
15 A. No, I don't.
16 Q. Do you know who would know if Shell has a copy of
17 that agreement?
18 A. I think the real estate department would be the
19 only people who would know.
20 Q. They're located in one of the Shell buildings
21 downtown of Houston?
22 A. Yes, uh-huh.
23 Q. Are you familiar with any of the terms of the
24 sale to CC&F?
25 A. My understanding is that it was sold as is; that

76 EXHIBIT

is to say, the property was turned over to Cabot, Cabot & Forbes and that they were responsible for the demolition of the facilities and so forth. Beyond that, I'm not aware of what the terms of the sale were.

Q. When you were actually working at the chemical plant between 1956 and 1966, were any of the three plants ever shut down?

A. Well, what do you mean by "shut down"?

Q. In which the facilities were closed for the day.

A. For the day?

Q. For the day.

A. Of course.

Q. Okay. On what occasions?

A. Oh, I don't remember. That's a very common occurrence in a chemical plant, that some part of the facility is shut down.

Q. Why is it a common occurrence?

A. Because things break.

Q. Okay. What sort of things broke that required shutdown, that you remember?

A. Well, I don't remember any specific details. There are pumps that fail, compressors that fail. Equipment failures of all sorts would require shutdowns. There's equipment clean-out required,

Sarnoff Deposition Service, Inc.

1 I, DAVID R. MINEHART, Certified Shorthand
2 Reporter in and for the State of Texas, being neither
3 attorney for, related to nor employed by any of the
4 parties or any attorneys of record in this cause, and
5 having no financial interest in the matter, hereby
6 certify pursuant to the Federal Rules of Civil Procedure
7 and/or agreement of the parties present, to the
8 following:
9 That this deposition transcript of THOMAS R.
10 WILLIAMS, deposed on November 15, 1990, is a true record
11 of the testimony given by the witness named herein,
12 after said witness was duly sworn by me.
13 Given under my hand and seal of office on this
14 the 21st day of November, 1990.
15
16 David R. Minehart
17 DAVID R. MINEHART, CSR
18 Certificate No. 2375
19 Date of Expiration: 12-31-91
20 United Reporting, Inc.
21 7407 Old Katy Road
22 Houston, Texas 77024
23 (713) 681-9800
24
25 Job No. 15754

78 EXHIBIT

Ex 4

UNITED STATES DISTRICT COURT

CENTRAL DISTRICT OF CALIFORNIA

HAMILTON DUTCH INVESTORS, a California general partnership, Plaintiff, vs. SHELL OIL COMPANY, a corporation, and DOES 1 through 30, inclusive, Defendants.	No. CV 89 3738 WMB (Kx)

Deposition of LLOYD ROYCE DONKLE, VOLUME I, taken on behalf of the Plaintiff, at 310 Golden Shore, Third Floor, Long Beach, California, commencing at 9:00 a.m., on Monday, April 2, 1990, before DEBBY STEINMAN, Certified Shorthand Reporter No. 2907, pursuant to Notice.

79

EXHIBIT

1 APPEARANCES:

2 For Plaintiff:

3 AUGUSTINI, WHEELER & DORMAN
Attorneys at Law
4 BY: ALFRED E. AUGUSTINI
523 West Sixth Street
5 Suite 330
Los Angeles, California 90014

6 For Defendants:

7 KELTNER & SCHREIBER
8 Attorneys at Law
BY: MARK SCHREIBER
9 12100 Wilshire Boulevard
Suite 700
10 Los Angeles, California 90025

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1 Long Beach, California, Monday, April 2, 1990
2 9:00 a.m.
3
4 LLOYD ROYCE DONKLE, VOLUME I,
5 produced as a witness by and on behalf of the Plaintiff,
6 and having been first duly sworn, was examined and
7 testified as follows:
8
9 EXAMINATION
10 BY MR. AUGUSTINI:
11 Q I know you've already given your full name to
12 the reporter but, for the record, would you state it for
13 us, please.
14 A Lloyd Royce, R-o-y-c-e, Donkle, D-o-n-k-l-e.
15 Q I've seen several spellings for your name so
16 it's D-o-n-k-l-e?
17 A Right.
18 Q Okay. What's your present address,
19 Mr. Donkle?
20 A 3809 Walnut Avenue, Long Beach, 90807.
21 Q And your phone number?
22 A (213) 427-6735.
23 Q Now, I think you know from telephone
24 communications with our office, but in case you don't, my
25 name is Al Augustini and I'm an attorney representing

1 they discussed what they planned to do.

2 Q Well, at some time did you ever discuss being

3 an advisor to Cabot prior to the time the transaction

4 closed in December of 1972?

5 A They asked me if I wanted to go with them.

6 And I said, well, I thought that would be a good idea.

7 Q And in that discussion, was there any

8 explanation as to what their plans were and why they would

9 want you to join them, how you could help them?

10 A I think their interest at that time was for me

11 to work for two years. And at that time we expected to

12 have the demolition complete and the property -- some

13 portion of the property ready to do something with.

14 Q And did you have any idea what that was? It

15 certainly wasn't going to be --

16 A I think at some point, probably in early

17 1973 -- I mean, I knew -- I had been told by them that they

18 intended to build an industrial park.

19 Q Okay. Did they ever inquire of you as to

20 whether there was any portion of the property that would

21 not be suitable for some use other than a chemical plant?

22 I mean, did they ever say, "Hey, look, we want to know if

23 we want to use this for some purpose other than a chemical

24 plant, are we going to have any problems?" Did they ask

25 you anything like that?

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A They knew. They had done all the soils work.

Q They, Cabot, Cabot & Forbes?

A Sure.

Q And who did the soils work?

A Ken O'Brien & Associates.

Q Did anyone else -- and this was before the deal closed?

A Yes.

Q And to the extent that that work was done, how did Ken O'Brien get permission to come on the property to do whatever it was that he did?

A I presume he contacted the acting plant manager.

Q Which would have been Pinky?

A No, that would be Pres Ruby.

Q Oh, I thought -- we missed him somewhere along the line. I thought the last guy was Pinky?

A Well, he was plant manager but Pres Ruby was manager of industrial relations personnel, and Pinky left and Pres was there until the bitter end.

Q What's his full name?

A J.P.-- I don't know what the initials stand for. J. Preston Ruby, I suppose.

Q R-u-b-y?

A Yep.

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1 Q Is he still around?

2 A Yes.

3 Q Where is he?

4 A Corona del Mar. Now, it's possible Pinky was

5 still here at the time, possible Pres hadn't taken over. I

6 don't know. But in any event, Ken O'Brien came on the site

7 to do evaluation work, get the soils conditions for the

8 grading.

9 Q Okay. And you understood that at that point

10 at least that they were considering removal of all the

11 structures and recreating the entire site?

12 A Yes.

13 Q And did you ever see the Ken O'Brien reports?

14 A Yes.

15 Q How did you get them?

16 A Ed Secord gave me one.

17 Q And when was that?

18 A Probably 1973.

19 Q Sometime after you became an advisor?

20 A Yes.

21 Q And did you study that report?

22 A Yes.

23 Q And is it your understanding that those

24 reports provided information concerning the chemical

25 contamination of the property or lack thereof?

A Yes.

Q I've got them here. I'll show you a stack. We've got them in two piles. One stack, it says, "Log of Boring 1-A," the other one says "Volume II of III, Log of Boring 15." And there's a bunch of stacks with it.

Are those the Ken O'Brien reports that you identified?

A Yes, uh-huh. Yes.

Q Can you show me where -- and let's take this first one, the one that the first page is Log of Boring 1-A, and B10243 is the Bates stamp page number. It goes up to B10265.

Show me where in that stack it tells you what areas there are that are contaminated. Flip through that.

A Will you repeat your question, please.

Q Yes. Where in that package that I have just handed you is there some reference to the presence or absence of contamination?

A Can we turn the record off?

Q Sure.

(Discussion off the record.)

BY MR. AUGUSTINI:

Q Where was Boring 1-A, do you know?

A No.

Q Do you know where there's a reference to any

1 of these, where I can find a reference to where any of
2 these borings were?
3 A The original report.
4 Q And who did an original report, Ken O'Brien &
5 Associates?
6 A Ken O'Brien & Associates, right.
7 Q So are you saying there's a report that goes
8 with these borings that I haven't gotten?
9 A Yes.
10 Q And if I had that report, it would tell me
11 where these borings were made?
12 A Yes.
13 Q Then by comparing the location of the borings
14 to their description of the contents of the borings, we'll
15 know where these things were found?
16 A Yes.
17 Q Do you recall in what areas Ken O'Brien found
18 oil or tar or other hydrocarbons on the property? I don't
19 have it. It was never given to me, so I don't know where
20 these borings were. Maybe you can remember.
21 A I'm not certain that there was a report of the
22 entire plant site.
23 Q By Ken O'Brien?
24 A Right.
25 Q Which --

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1 A And I'm sure that the only place that oil was
2 discovered was in the south end of the styrene plant
3 between the Department of Water and Power right-of-way and
4 Del Amo Boulevard, which area has been completely defined
5 in other studies.
6 Q And that's the Del Amo or Cadillac Fairview
7 waste site?
8 A Right.
9 Q Perfect. That was the subject of the Dames &
10 Moore interim report sometime in 19 -- in the '80s?
11 A As far as I know, yes. I have never seen that
12 report. It's hearsay to me.
13 Q In the Dames & Moore report, they have a
14 summary of sampling activities. It's Table 3.2-1. And it
15 says that there was a sampling taken by the Department of
16 Health Services in February 1981. Do you know anything
17 about that?
18 A I suspect that there was. There had been some
19 communication from the Department of Health Services as you
20 noted from the communication from Shell Oil.
21 Q That was later though.
22 A Well, in any event, there were contacts by
23 Department of Health Services and they wanted to come down
24 and take a sample and I suspect we let them in.
25 Q I take that back. There was a letter dated

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STATE OF CALIFORNIA)
) ss.
COUNTY OF)

The undersigned Certified Shorthand Reporter of the State of California does hereby certify:

That prior to being examined, the witness in the foregoing proceedings was duly sworn to testify the truth, the whole truth and nothing but the truth.

That said proceedings were taken before me at the time and place therein set forth, and were taken down by me in shorthand and thereafter transcribed into typewriting under my direction and supervision; and I hereby certify that the foregoing transcript of proceedings is a full, true and correct transcript of my shorthand notes so taken.

I further certify that I am neither counsel for nor related to any party to said action, nor in anywise interested in the outcome thereof.

In witness whereof, I have hereunto subscribed my name this 12th day of April, 1990.

Debby Steinman

DEBBY STEINMAN
CSR NO. 2907

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O'Brien Study

PRELIMINARY SITE INVESTIGATION
PROPOSED INDUSTRIAL PARK DEVELOPMENT
SHELL CHEMICAL PLANT PROPERTY
LOS ANGELES, CALIFORNIA
for
CABOT, CABOT & FORBES
C.C.&F. WESTERN DEVELOPMENT CO.,INC.
September 22, 1972

Vol. I of III

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PRELIMINARY SITE INVESTIGATION
PROPOSED INDUSTRIAL PARK DEVELOPMENT
SHELL CHEMICAL PLANT PROPERTY
LOS ANGELES, CALIFORNIA
for
CABOT, CABOT & FORBES
C.C.&F. WESTERN DEVELOPMENT CO.,INC.
September 22, 1972

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PRELIMINARY SITE INVESTIGATION
PROPOSED INDUSTRIAL PARK DEVELOPMENT
SHELL CHEMICAL PLANT PROPERTY
LOS ANGELES, CALIFORNIA
for
CABOT, CABOT & FORBES
C.C.&F. WESTERN DEVELOPMENT CO.,INC.
September 22, 1972

I INTRODUCTION

A. Purpose

The purpose of this report is to present the findings of a preliminary study of the surface and subsurface conditions of the Shell Chemical Plant property located in the southern part of Los Angeles, California.

B. Location

The Shell Chemical Plant property (approximately 277 acres) is located a short distance to the southwest of the intersection of the San Diego and Harbor Freeways. Refer to Plate No's. 1 and 2. The property is separated into two parts. One portion (approximately 195 acres) is bordered on the north by 190th Street, on the east by Vermont Avenue, on the south by the extension of Del Amo Boulevard, and on the west by an industrial area whose frontage is on Normandie Avenue. The second portion (approximately 82 acres) is bordered on the north by Knox Street, on the east by Hamilton Street, on the south by Del Amo Boulevard, and on the west by Vermont Avenue.

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C. Authorization

This preliminary site investigation was authorized by Cabot, Cabot & Forbes, C.C.&F. Western Development Co.,Inc., Los Angeles, California. The objective of this investigation is to determine the suitability of the Shell Chemical Plant property for development into an industrial park.

D. Scope

This report presents subsurface information including geology, seismology, soils, ~~results of laboratory tests on typical subsurface materials~~, location ~~of sumps~~ and contaminated areas, description of existing structure foundations, and description of existing utilities (sewers, storm drains, water mains, gas mains, etc.). This report also presents information on surface conditions such as existing streets, railroads, buildings, drainage, utilities, etc.

The findings of the preliminary site investigation are presented to indicate the nature of the problems that will be encountered in developing the Shell Chemical Plant property into an industrial park. The report recommends which existing facilities and utilities should be retained. A series of industrial park layouts were developed and the most promising preliminary plan at this time is included. Refer to Plate No. 3.*

*In Folio

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II ENGINEERING GEOLOGY

A. Geology and Physiography

The Shell Chemical Plant site is located physiographically in the Angeles Section of the Pacific Border Province. This particular area is known as the Torrance Plain and is of marine origin.

It is understood that the site prior to construction of the Chemical Plant in 1941 was used for agricultural purposes.

Geologically, the site is underlain by Pliocene and older rocks. Refer to Plate No. 4. These are overlain by the San Pedro formation and unnamed Upper Pleistocene deposits. Above these, occur the Palos Verdes Sand or equivalent of Upper Pleistocene age. The highly fossiliferous sand encountered in Auger Boring No's. 5, 8 and 15 drilled during the subsurface investigation, and the thin coquina beds encountered in Boring No's. 5 and 15 probably represent the basal portion of the Palos Verdes sand zone. The reddish brown deposits encountered in Auger Boring No's. 8, 12, 15, 17, 19, 21 and 22 represent terrace cover of probable flood plain origin or may be the upper few feet of the Palos Verdes sand modified by weathering. The dark brown to black organic near surface material probably represents remains from the original agricultural usage.

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Soil samples were recovered from the auger borings utilizing a 2.43-inch I.D. split spoon sampler that contained either 1-inch rings and/or 5- or 6-inch sleeves. Standard penetration tests were made with a 1-1/2-inch I.D. split spoon sampler driven by a 140-pound hammer falling 30 inches. Disturbed samples were also recovered at various intervals for moisture content determination and grading analysis.

B. Laboratory Testing

Representative samples of subsurface materials recovered from the soil borings were subjected to the following laboratory tests that were performed by Western Laboratories.

In situ Moisture Content
In situ Density
Gradation/Hydrometer
Atterberg Limits
Unconfined Compression
Consolidation and Swell
Swell Tests
Direct Shear

The in situ moisture content and density determinations are recorded on the boring logs. The results of the remainder of the tests are presented on Plate No's. 9 through 30.

C. Subsurface Conditions

The materials encountered in the soil borings consisted of a heterogeneous mixture of sandy clay, clayey sand, silty sand, sand, sandy silt and silty clay. This heterogeneous mixture extends to approximately ±40 feet in depth. In Boring No's. 5, 8 and 15, a thin sand section containing numerous shell fragments

was encountered at 42, 39 and 44 feet, respectively. A well cemented shell bed (Coquina) was encountered at 45 and 49 feet in Boring No's. 5 and 15, respectively. The typical subsurface soil conditions for the Shell Chemical Plant property, except for the contaminated areas, are presented on Plate No. 6.

As previously mentioned, three contaminated areas were found during the subsurface investigation. The areal extent of the contaminated areas is shown on Plate No. 7. A profile of the vertical extent of contamination in Area No's. 1 and 2 are shown on Plate No. 8. The contamination consists of oil-saturated native materials in Area No's. 1 and 2. In Area No. 3, the oil saturation extends to 5-foot depth and below this depth the native materials have been chemically contaminated to approximately 10 feet. The contamination in Area No. 2 also includes debris (broken concrete, wood, old tires, etc.) that was dumped into the sumps.

D. Properties of the Subsurface Materials

The properties of the subsurface materials encountered at the Shell Chemical Plant property based on laboratory tests are summarized in the following tabulation:

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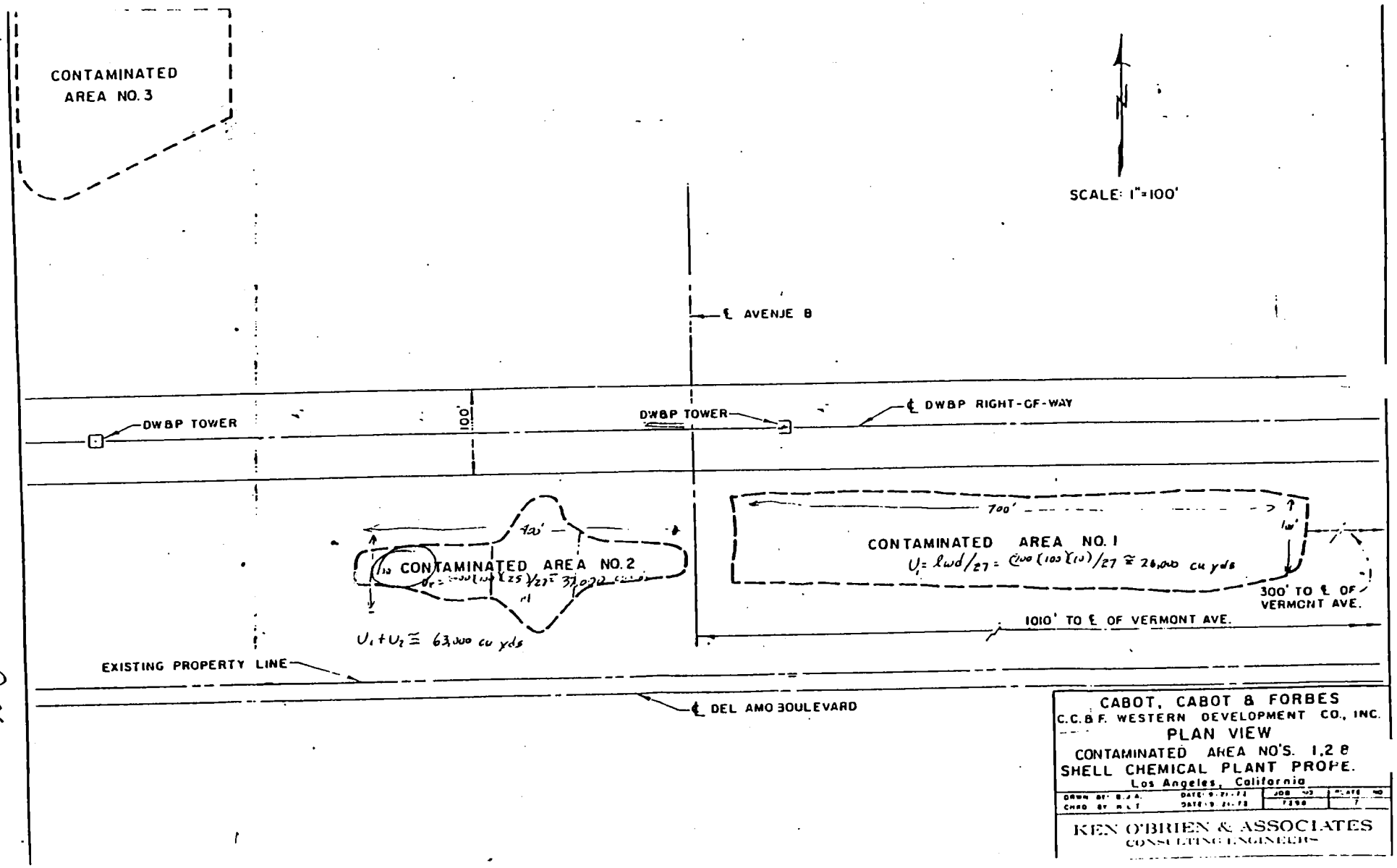
CONTAMINATED AREA NO. 3
SCALE: 1"=100'
℄ AVENUE B
DWBP TOWER
100'
DWBP TOWER
℄ DWBP RIGHT-OF-WAY
700'
CONTAMINATED AREA NO. 1
$U_1 = lwd/27 = (700)(100)(10)/27 \cong 26{,}000$ cu yds
300' TO ℄ OF VERMONT AVE.
1010' TO ℄ OF VERMONT AVE.
CONTAMINATED AREA NO. 2
$U_1 + U_2 \cong 63{,}000$ cu yds
EXISTING PROPERTY LINE
℄ DEL AMO BOULEVARD
CABOT, CABOT & FORBES
C.C.&F. WESTERN DEVELOPMENT CO., INC.
PLAN VIEW
CONTAMINATED AREA NO'S. 1,2 & 3
SHELL CHEMICAL PLANT PROPE.
Los Angeles, California
KEN O'BRIEN & ASSOCIATES
CONSULTING ENGINEERS

EXHIBIT

EXHIBIT 5

Exhibit 5

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Attorneys for Plaintiff
Cadillac Fairview/California, Inc.

FILED

DEC 9 1983

CLERK, U. S. DISTRICT COURT
CENTRAL DISTRICT OF CALIFORNIA

UNITED STATES DISTRICT COURT

CENTRAL DISTRICT OF CALIFORNIA

CADILLAC FAIRVIEW/CALIFORNIA, INC., a California corporation, Plaintiff, v. DOW CHEMICAL CO., a Delaware corporation, SHELL OIL CO., a Delaware corporation, INTERNATIONAL PROPERTY DEVELOPMENT CO., a California corporation, CC&F WESTERN DEVELOPMENT CO., INC., a California corporation, CABOT, CABOT & FORBES INTERIM CO., INC., a Massachusetts corporation, WILLIAM RUCKELSHAUS, Administrator of the Environmental Protection Agency of the United States of America, GERALD P. CARMEN, Administrator of the General Services Administration of the United States of America (successor-in-interest to Defense Plant Corporation, Reconstruction Finance Corporation and the Federal Facilities Corporation), UNITED STATES OF AMERICA, PETER RANK, the Director of the State Department of Health Services of the State of	No. 83 7996 CTC COMPLAINT FOR DECLARATORY AND INJUNCTIVE RELIEF AND DAMAGES UNDER THE COMPREHENSIVE ENVIRONMENTAL RESPONSE COMPENSATION AND LIABILITY ACT OF 1980 AND OTHER FEDERAL STATUTES, DECEIT, BREACH OF WARRANTY, PUBLIC NUISANCE, ULTRA HAZARDOUS ACTIVITIES AND NEGLIGENCE DEMAND FOR JURY TRIAL

EXHIBIT 5

EXHIBIT 99

California, THOMAS HEINSHEIMER, Chairman of the Board of the South Coast Air Quality Management District of the State of California, JANE BRAY, Acting Chairman of the Board of the Regional Water Quality Control Board of the State of California for the Los Angeles Region, and DOUGLAS FERGUSON, President of the Central and West Basin Water Replenishment District of the State of California,

Defendants.

COMPLAINT

Plaintiff Cadillac Fairview/California, Inc. ("Cadillac Fairview") alleges that:

JURISDICTION AND VENUE

1. The Court has jurisdiction of this action pursuant to 5 U.S.C. §§ 701 et seq.; 28 U.S.C. §§ 1331, 1337, 1349, and 1361; 42 U.S.C. §§ 9606(a), 9607(g), and 9613(b); § 7 of the Act of August 30, 1961, Pub. L. No. 87-190, 75 Stat. 418; § 14(a) of the Rubber Act of 1948, ch. 166, 62 Stat. 101; § 2(a)(6) of the Second War Powers Act of 1942, as amended, ch. 199, 56 Stat. 176; and jurisdiction pendent and ancillary thereto. Declaratory judgment is sought pursuant to 28 U.S.C. §§ 2201 and 2202. Cadillac Fairview has satisfied all jurisdictional prerequisites to filing this complaint.

2. Each of the defendants is found, or transacts business, or is otherwise subject to suit in the Central District of California.

STATEMENT OF THE CASE

3. In this action, plaintiff Cadillac Fairview seeks compensatory, declaratory and injunctive relief against defendant

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based on the past disposal and continued presence of chemical substances, including hazardous wastes and hazardous substances, on property currently owned by Cadillac Fairview. Defendants are former owners, lessees or administrators of this property or former operators of a Government-owned rubber-producing facility thereon. As described in more detail below, these defendants, inter alia, disposed of or licensed and permitted the disposal of these chemical substances and failed to undertake any removal or remedial action concerning the property. These actions or failures to act have created a continuing nuisance that threatens the health, safety and welfare of the community, damages the value of property owned by Cadillac Fairview and property in the neighborhood, and threatens to result in substantial environmenta damage and a risk of bodily injury and sickness. In addition, Cadillac Fairview seeks compensation from two defendants for damages based on deceit and breach of warranty.

FIRST CLAIM FOR DECLARATORY RELIEF

AGAINST ALL DEFENDANTS

4. Cadillac Fairview is a corporation duly organized and existing in good standing in the State of California. Cadillac Fairview currently owns certain real property (hereinafter referred to as the "Site") located near the intersection of Del Amo Boulevard and Vermont Avenue in the City of Torrance, California, and more fully described in Exhibit "A" attached hereto and made a part hereof by this reference.

5. Defendant Dow Chemical Co. ("Dow") is a corporation organized under the laws of the State of Delaware. Cadillac Fairview is informed and believes, and based thereon alleges,

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that Dow, and others at Dow's direction, operated part of a Government-owned rubber-producing facility on the Site and disposed of chemical substances including hazardous wastes and hazardous substances on the Site, that Dow was aware at the time that it operated on the Site that such chemical substances had been disposed of on the Site, and that it failed and continues to fail to undertake any removal, remedial or other action to prevent a release or a threat of release of such chemical substances from the Site into the environment.

6. As used in this Complaint, the term "hazardous substances" shall have the meaning provided in Section 101(14) of the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 ("CERCLA"), 42 U.S.C. § 9601(14), and the term "hazardous waste" shall have the meaning provided in Section 1004(5) of the Solid Waste Disposal Act, 42 U.S.C. § 6903(5).

7. Defendant Shell Oil Co. ("Shell") is a corporation organized under the laws of the State of Delaware. Shell owned the Site from April 19, 1955 to December 12, 1972. Cadillac Fairview is informed and believes, and based thereon alleges that Shell, and others at Shell's direction, disposed of chemical substances including hazardous wastes and hazardous substances on the Site, that Shell was aware at the time that it owned the Site that such chemical substances had been disposed of on the Site, and that it failed and continues to fail to undertake any removal remedial or other action to prevent a release or a threat of release of such chemical substances from the Site into the environment.

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8. Defendant International Property Development Co. ("International") is a corporation organized under the laws of the State of California. International owned the Site from December 12, 1972, to August 21, 1974. Cadillac Fairview is informed and believes, and based thereon alleges, that International was aware at the time that it owned the Site that chemical substances including hazardous wastes and hazardous substances had been disposed of on the Site, and that it failed and continues to fail to undertake any removal, remedial or other action to prevent a release or a threat of release of such chemical substances from the Site into the environment.

9. Defendant CC&F Western Development Co., Inc. ("Western" is a corporation organized under the laws of the State of California. Western and its affiliates owned the Site from August 21, 1974 to October 28, 1976. Cadillac Fairview is informed and believes, and based thereon alleges, that Western was aware at the time that it owned the Site that chemical substances including hazardous wastes and hazardous substances had been disposed of on the Site, and that it failed and continues to fail to undertake any removal, remedial or other action to prevent a release or a threat of release of such chemical substances from the Site into the environment.

10. Defendant Cabot, Cabot & Forbes Interim Co., Inc. ("Interim") is a corporation organized under the laws of the Commonwealth of Massachusetts. Cadillac Fairview is informed and believes, and based thereon alleges, that it is the successor in interest to the rights and obligations of International and Western.

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11. As used hereinafter in this complaint, "CC&F" shall include International, Western, and Interim and the officers, employees and agents thereof.

12. Defendant Gerald P. Carmen is the Administrator of the General Services Administration ("GSA") of the United States of America. The Administrator of the GSA is the successor-in-interest to the Defense Plant Corporation, the Reconstruction Finance Corporation, and the Federal Facilities Corporation. The Defense Plant Corporation, the Reconstruction Finance Corporation and the Federal Facilities Corporation were federal corporations organized pursuant to Acts of Congress and empowered with the right "to sue and be sued." Pursuant to 59 Stat. 310, the Reorganization Plan No. 1 of 1957, and the Act of August 30, 1961, Pub. L. No. 87-190, 75 Stat. 418, the Administrator of the GSA assumed all liabilities of these corporations at issue in this action.

13. Defendant United States of America is named as a defendant in this action pursuant to § 7 of the Act of August 30, 1961, Pub. L. No. 87-190, 75 Stat. 418, which states that "any suit, action, or other proceeding which, but for such dissolution, would be commenced by or against the [Federal Facilities] Corporation, shall be commenced by or against the United States in a Federal court of competent jurisdiction."

14. As hereinafter used in this complaint, "Administrator of the GSA" shall include United States of America, the Administrator of the GSA, the Defense Plant Corporation, the Reconstruction Finance Corporation, the Federal Facilities Corporation and the officers, employees, and agents thereof.

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15. From October 16, 1942 to April 15, 1955, the Site and a rubber-producing facility thereon were owned, operated, or administered by the Defense Plant Corporation, the Reconstruction Finance Corporation and the Federal Facilities Corporation. Cadillac Fairview is informed and believes, and based thereon alleges, that these entities licensed, permitted, authorized or otherwise allowed persons, including Dow, to dispose of chemical substances including hazardous wastes and hazardous substances on the Site, that these entities were aware or should have been aware at the time they owned, operated or administered the Site or the rubber-producing facility thereon that such chemical substances had been disposed of on the Site, and that they failed and continue to fail to undertake any removal, remedial or other action to prevent a release or a threat of release of such chemical substances from the Site into the environment.

16. The authority to own, operate, administer, and inspect the operations of Government-owned rubber facilities was granted by the Second War Powers Act of 1942, as amended, ch. 199, 56 Stat. 176, and was extended in Public Law No. 24 of the 80th Congress, 2d Session. Under the Reconstruction Finance Corporation Act, as amended by the Act of June 25, 1940, ch. 427, 54 Stat. 572, the Reconstruction Finance Corporation was authorized to create or to organize a corporation with power to engage in the manufacture of synthetic rubber, and pursuant to that authority, the Defense Plant Corporation was created. Cadillac Fairview is informed and believes, and based thereon alleges, that these entities licensed, permitted, authorized or otherwise allowed persons, including Dow, to dispose of chemical substances

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including hazardous wastes and hazardous substances on the Site, that these entities were aware, or should have been aware, at the time they owned, operated or administered the Site and the rubber-producing facility thereon that such chemical substances had been disposed of on the Site, and that they failed and continue to fail to undertake any removal, remedial or other action to prevent a release or a threat of release of such chemical substances from the Site into the environment, all in contravention of their statutory obligations under these acts and their charters.

17. Under § 7 of the Rubber Act of 1948, ch. 166, 62 Stat. 101 and Exec. Order No. 9942, 13 Fed. Reg. 1823 (1948), the Reconstruction Finance Corporation was granted the authority to administer the operations of Government-owned rubber facilities, including

> all power and authority . . . to do all things necessary and proper in connection with and related to such production and sale, including but not limited to the power and authority to make repairs, replacements, alterations, improvements, or betterments to the rubber-producing facilities owned by the Government or in connection with the operation thereof and to make capital expenditures as may be necessary for the efficient and proper operation and maintenance of the rubber-producing facilities owned by the Government and performance of said powers, functions, duties, and authority.

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By Exec. Order No. 10539, 19 Fed. Reg. 3827 (1954), the Federal Facilities Corporation was designated to replace the Reconstruction Finance Corporation in the performance of the functions described above. Cadillac Fairview is informed and believes, and based thereon alleges, that these entities licensed, permitted, authorized or otherwise allowed persons, including Dow, to dispose of chemical substances including hazardous wastes and hazardous substances, that these entities were aware, or should have been aware, at the time they owned, operated or administered the Site or the rubber-producing facility thereon that such chemical substances had been disposed of on the Site, and that they failed and continue to fail to undertake any removal, remedial or other action to prevent a release or threat of release of such chemical substances from the Site into the environment, all in contravention of their statutory obligations and their charters.

18. Defendant William Ruckelshaus is Administrator of the United States Environmental Protection Agency ("EPA") and has been delegated the authority by the President of the United States of America to administer the fund of monies ("the Superfund") established under CERCLA, to expend those funds for purposes of cleaning up sites that contain hazardous wastes and hazardous substances that pose a threat to health or the environment, and to determine whether proposed clean-up actions are consistent with the national contingency plan.

19. Defendant Peter Rank is the Director of the State Department of Health Services of the State of California and has the authority to initiate removal or remedial action in response to a release or threatened release of a hazardous substance in

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California unless these actions have been taken, or are being taken properly and in a timely fashion, by any responsible party. Defendant Thomas Heinsheimer is the Chairman of the Board of the South Coast Air Quality Management District. Defendant Jane Bray is the Acting Chairman of the Board of the Regional Water Quality Control Board for the Los Angeles Region. Defendant Douglas Ferguson is the President of the Central and West Basin Water Replenishment District.

20. Cadillac Fairview purchased the Site, pursuant to a written contract with Western, on October 28, 1976, as part of a much larger parcel of property. Cadillac Fairview intended to develop the entire parcel as a commercial and industrial center, and its intended purpose for the entire parcel was well known to CC&F at the time of the purchase.

21. When Cadillac Fairview purchased the parcel from Western, Cadillac Fairview had not been informed, and was not aware, that any hazardous wastes or hazardous substances had been disposed of on the Site. Cadillac Fairview has never produced, stored, or disposed of any chemical substance, hazardous waste, or hazardous substance on the Site, nor transported any chemical substance, hazardous waste or hazardous substance to the Site.

22. On February 19, 1981, Cadillac Fairview sold and conveyed a portion of the Site, together with adjacent real property to Western Waste Industries, a California corporation. On February 24, 1981, Western Waste Industries notified Cadillac Fairview that hazardous wastes had been disposed of on the Site. Prior to this date, Cadillac Fairview was unaware that any hazardous waste or hazardous substance had been disposed of on the

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Site. Western Waste Industries demanded that Cadillac Fairview rescind the sale and conveyance of that portion of the Site which had been sold and conveyed to Western Waste Industries.

23. After extensive negotiations, Cadillac Fairview agreed to repurchase that portion of the Site which it had sold and conveyed to Western Waste Industries, and it agreed to convey additional real property adjacent to the Site to Western Waste Industries.

24. During these negotiations, hazardous wastes and hazardous substances were found to have been disposed of on a small portion of the additional real property adjacent to the Site which was conveyed to Western Waste Industries, but were believed to be contained in and confined to a shallow disposal pond close to the surface of the land. In partial consideration for the transaction referred to in Paragraph 23 of this Complaint, Western Waste Industries agreed to remove all of the hazardous wastes and hazardous substances from the shallow disposal pond on this additional real property (adjacent to the Site) which it acquired from Cadillac Fairview.

25. During December, 1982, Western Waste Industries began to remove the hazardous wastes and hazardous substances from the shallow disposal pond on the property (adjacent to the Site) which it had acquired from Cadillac Fairview. In the course of removing the hazardous wastes and hazardous substances from the shallow disposal pond on the property (adjacent to the Site) which it acquired from Cadillac Fairview, Western Waste Industries discovered that a portion of the hazardous wastes and hazardous

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substances had migrated into the soil below the shallow disposal pond.

26. Based upon subsequent tests and engineering analyses, Cadillac Fairview is now informed and believes, and based thereon alleges, that the chemical substances including hazardous wastes and hazardous substances which were deposited into disposal pits and ponds on the Site are also migrating into previously uncontaminated soil and may reach and contaminate fresh water aquifers below the surface of the Site. Cadillac Fairview is informed and believes that these fresh water aquifers are used both for industrial purposes and for drinking water. The contamination of these aquifers by the hazardous wastes and hazardous substances contained on the Site may cause substantial environmental damage and poses a threat of serious bodily injury and sickness to persons who consume drinking water obtained from this source. Such threats present an imminent and substantial danger to the public health. Moreover, if such migration continues unabated, any removal or remedial action will become increasingly more difficult and costly.

27. Cadillac Fairview is informed and believes, and based thereon alleges, that certain of the chemical substances including hazardous wastes and hazardous substances on the Site tend to vaporize and may contaminate the air quality in the residential, commercial and industrial areas surrounding the Site. Cadillac Fairview is informed and believes, and based thereon alleges, that many residents in the area have complained of respiratory ailments and other illnesses which they attribute to the chemical vapors purportedly escaping from the Site. Cadillac Fairview has no p

sent ability to determine, and does not intend by these allegations to admit or deny, that any such ailment or illness has been caused by wastes or substances disposed of on the Site.

28. Cadillac Fairview has at all times exercised due care with respect to chemical substances on the Site, taking into consideration the characteristics of the substances, in light of all relevant facts and circumstances, and has taken all reasonable precautions against foreseeable acts or omissions of third parties which could result in environmental damage or any release of the substances. Cadillac Fairview at its own expense has retained consulting engineers to conduct chemical analyses and testing of the chemical substances disposed of on the Site. Cadillac Fairview at its own expense has constructed a six-foot chain link fence around the portion of the Site on which chemical substances appear to have been disposed of, and has posted bilingual "no trespassing" signs at the Site. Cadillac Fairview at its own expense has also maintained a private guard service to prevent trespassing on the Site. Each and all of these precautions have been undertaken at the request of the State Department of Health Services in order to protect neighborhood residents fro bodily injury or sickness which might result from frequent direct contact with the substances.

29. Cadillac Fairview has filed a Notification of Hazardous Waste Site with the EPA, as required by Section 103(c) of CERCLA, 42 U.S.C. § 9603(c). Cadillac Fairview is informed and believes, and based thereon alleges, that Dow and Shell have also filed the notifications with the EPA required by Section 103(c) of CERCLA. Cadillac Fairview has received no information indica

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ing that the Administrator of the GSA filed the notification required by Section 103(c) of CERCLA and based thereon alleges, that the Administrator of the GSA has not filed such notification. Cadillac Fairview has requested that the EPA approve and certify under the national contingency plan mandated by CERCLA a removal or remedial action plan for the Site, but has been told by representatives of the EPA that the Site is not on its priority list, that no such plan will be developed, nor will any intensive investigation of the Site be undertaken by the EPA for an extended period of time. Such failure on the part of the EPA to approve and certify a removal or remedial action plan for the Site is in contravention of its duty under CERCLA.

30. Cadillac Fairview is informed and believes, and based thereon alleges, that Western Waste Industries notified the State Department of Health Services in or about March 1981 that chemical substances had been disposed of on the Site. Since that date, other agencies of the State of California, including the South Coast Air Quality Management District, the California Regional Water Quality Control Board for the Los Angeles Region, and the Central and West Basin Water Replenishment District have been notified that chemical substances have been disposed of on the Site.

31. The State Department of Health Services has requested that Cadillac Fairview conduct chemical analyses and testing of the chemical substances, including the hazardous wastes and hazardous substances, disposed of on the Site, that Cadillac Fairview construct a new fence around the portion of the Site on which hazardous wastes and hazardous substances appear to have

been disposed of, that Cadillac Fairview post "no trespassing" signs at the Site, and that Cadillac Fairview maintain a private guard service to prevent trespassing on the Site. The Department of Health Services has not requested or required Dow, Shell, CC&F, or the Administrator of the GSA to undertake any removal or remedial action regarding the hazardous wastes and hazardous substances disposed of on the Site, notwithstanding that Dow, Shell, CC&F, and the Administrator of the GSA have the responsibility under CERCLA for all costs of removal or remedial action and for damages for injury to, destruction or loss of natural resources, resulting from the hazardous wastes and hazardous substances disposed of on the Site.

32. The EPA, the State Department of Health Services, the South Coast Air Quality Management District, the California Regional Water Quality Control Board for the Los Angeles Region, and the Central and West Basin Water Replenishment District each have an interest in the application of CERCLA and other federal and state environmental laws and regulations to the Site. Disposition of this action in their absence may leave Cadillac Fairview, Dow, Shell, CC&F and the Administrator of the GSA subject to a substantial risk of incurring multiple or otherwise inconsistent liabilities, in that an adjudication of the rights and liabilities of the parties may not then bind each and all of these governmental agencies in future administrative or judicial proceedings to which they are, or any of them is, a party. In their absence, complete relief cannot be accorded among the othe parties.

33. Cadillac Fairview has informed each and all of Dow,

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Shell, CC&F, and the Administrator of the GSA that the hazardous wastes and hazardous substances disposed of in the past and continuing to be present on the Site may have entered into the environment or have been emitted into the air or discharged into water and that these wastes and substances have begun to migrate from the area in which they were deposited, resulting in a release or a threatened release. Dow, Shell, CC&F, and the Administrator of the GSA are liable under CERCLA for any removal and remedial action that is necessary to prevent environmental damage, and to eliminate any risk of bodily injury or sickness, resulting from the hazardous wastes and hazardous substances disposed of on the Site. Cadillac Fairview has demanded that Dow, Shell, CC&F, and the Administrator of the GSA undertake all removal and remedial action that is necessary concerning the Site, but Dow, Shell, CC&F, and the Administrator of the GSA have each refused to undertake such actions. Dow, Shell, CC&F, and the Administrator of the GSA have further denied any liability for any removal or remedial action.

34. An actual controversy exists between Cadillac Fairview on the one hand, and Dow, Shell, CC&F, and the Administrator of the GSA, on the other hand, with respect to their relative rights and duties to abate further environmental damage and to eliminate any risk of bodily injury or sickness, resulting from the hazardous wastes and hazardous substances disposed of on the Site. Cadillac Fairview seeks a declaration of these rights and duties and, in particular, seeks a judicial determination of the persons who are responsible under CERCLA for the removal of hazardous wastes and hazardous substances from the Site or for any other

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remedial, removal or other action required to abate further environmental damage and to eliminate any risk of bodily injury or sickness, resulting from the hazardous wastes and hazardous substances disposed of on the Site. Cadillac Fairview also seeks a judicial declaration that it has no liability under Sections 106 or 107 of CERCLA, 42 U.S.C. §§ 9606, 9607, or under any other applicable statute, regulation, or principle of common law, for costs of removal or remedial action incurred by the United States, the State of California, or any agencies or departments thereof or created thereby, or for any other costs of response incurred by any other person, or for damages for injury to, destruction of, or loss of natural resources, and has no obligation to take any removal or remedial action, by reason of or relating to the hazardous wastes and hazardous substances dispose of on the Site. Cadillac Fairview further seeks a judicial declaration that if the EPA or the State of California, or any agency or department thereof, chooses to incur costs of removal or remedial action by reason of or relating to the hazardous wastes and hazardous substances from the Site, or if the EPA or the State of California causes others to incur them, then such costs are to be borne jointly and severally by each of the persons who owned the Site at the time of the disposal of hazardous waste and hazardous substances on the Site and by the persons who arranged for disposal, or arranged with a transporter for transport for disposal, of hazardous wastes and hazardous substances on the Site, including Dow, Shell, and the Administrator of the GSA.

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SECOND CLAIM FOR RELIEF FOR DAMAGES AGAINST DEFENDANTS DOW, SHELL, CC&F, AND THE ADMINISTRATOR OF THE GSA

35. Cadillac Fairview hereby repeats and realleges each and all of the allegations contained in paragraphs 1 through 34, inclusive, of this Complaint.

36. Cadillac Fairview has incurred costs, including costs of chemical analyses and testing for chemical substances including hazardous wastes and hazardous substances disposed of on the Site, of constructing a fence around the portion of the Site on which hazardous wastes and hazardous substances appear to have been disposed of, of posting "no trespassing" signs at the Site, and of maintaining a private guard on a twenty-four hour basis to prevent trespassing on the Site, which constitute necessary costs, including but not limited to necessary costs of response consistent with the national contingency plan. The amount of these necessary costs of response is not precisely ascertainable at this time, but is in excess of Seventy Thousand Dollars ($70,000).

37. Cadillac Fairview has presented a claim to Dow, Shell, CC&F, and the Administrator of the GSA for its necessary costs, including but not limited to necessary costs of response consistent with the national contingency plan, but each and all of Dow, Shell, CC&F, and the Administrator of the GSA have failed and continue to fail, contrary to law, to satisfy the claim.

THIRD CLAIM FOR RELIEF FOR AN INJUNCTION AGAINST DEFENDANTS DOW, SHELL, CC&F, AND THE ADMINISTRATOR OF THE GSA

38. Cadillac Fairview hereby repeats and realleges each and all of the allegations contained in paragraphs 1 through 37,

inclusive, of this Complaint.

39. Cadillac Fairview has demanded that Dow, Shell, CC&F, and the Administrator of the GSA perform all necessary removal or remedial action concerning the Site consistent with the national contingency plan to prevent the further release or threat of release of chemical substances including hazardous wastes and hazardous substances into the environment, but Dow, Shell, CC&F, and the Administrator of the GSA have failed and continue to fail to perform any such action, or to accept any responsibility for any injury, including but not limited to injury to natural resources resulting from the substances disposed of on the Site.

40. Cadillac Fairview is informed and believes, and based thereon alleges, that removal or remedial action concerning the Site consistent with the national contingency plan is urgently necessary due to the risk of irreparable injury, including substantial environmental damage and serious bodily injury and sickness, resulting from the substances disposed of on the Site. Such risk constitutes an imminent and substantial danger to public health and welfare. Cadillac Fairview has no adequate remedy at law to avoid the injury which has occurred, and which will continue to occur, if an injunction is not issued requiring Dow Shell, CC&F, and the Administrator of the GSA to remove the chemical substances including hazardous wastes and hazardous substances from the Site or to take other appropriate remedial, removal or other action to prevent further injury to the environment.

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FOURTH CLAIM FOR RELIEF FOR DAMAGES BASED ON DECEIT AGAINST DEFENDANTS WESTERN AND INTERIM

41. Cadillac Fairview hereby repeats and realleges each and all of the allegations contained in paragraphs 1 through 40, inclusive, of this Complaint.

42. Cadillac Fairview is informed and believes, and based thereon alleges, that while Western owned the Site, Western learned that the Site was contaminated by chemical substances including hazardous wastes and hazardous substances.

43. At the time that Cadillac Fairview purchased the Site from Western, Cadillac Fairview was unaware that hazardous wastes and hazardous substances had been disposed of on the Site. Western never informed Cadillac Fairview that hazardous wastes and hazardous substances had been disposed of on the Site. The hazardous wastes and hazardous substances were not detectable in any reasonable inspection. Cadillac Fairview would not have purchased the Site if it had been aware of the hazardous wastes and hazardous substances, in part because such a purchase exposed Cadillac Fairview to unexpected claims, litigation and potential liability regarding the Site, including potential liability for removal and remedial action concerning the Site.

44. Cadillac Fairview is informed and believes, and based thereon alleges, that at the time that Cadillac Fairview purchase the Site from Western, Western knew that Cadillac Fairview was unaware of the hazardous wastes and hazardous substances, and knew that Cadillac Fairview would not have purchased the Site from Western if it had been aware of them. Western had a duty to

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inform Cadillac Fairview that the Site contained hazardous wastes and hazardous substances.

45. Cadillac Fairview has been damaged by Western's fraudulent representations and nondisclosures in an amount which cannot be precisely ascertained at the present time but is not less than the sum of Seventy Thousand Dollars ($70,000) and includes all of the expenses incurred and to be incurred by Cadillac Fairview as a consequence of the deceit, including but not limited to those necessary to protect the environment and the public from the hazardous wastes and hazardous substances on the Site, as well as the expenses incurred and to be incurred by Cadillac Fairview in this action.

FIFTH CLAIM FOR RELIEF FOR DAMAGES BASED ON BREACH OF EXPRESS WARRANTY AGAINST DEFENDANTS WESTERN AND INTERIM

46. Cadillac Fairview hereby repeats and realleges each and all of the allegations contained in paragraphs 1 through 45, inclusive, of this Complaint.

47. Western and its affiliates executed and delivered to Cadillac Fairview a "Certificate of Seller" on or about March 17, 1976, and a "Purchase Agreement" on or about October 28, 1976, each and both of which contained representations and warranties concerning the Site to the effect that Western was unaware of any undisclosed adverse soils conditions affecting the Site. Western failed to disclose that the Site contained hazardous wastes and hazardous substances.

48. The failure of Western to disclose the presence of hazardous wastes and hazardous substances on the Site was a

breach of the express representations and warranties contained in the "Certificate of Seller" and the "Purchase Agreement."

49. Cadillac Fairview gave timely written notice to Western that the Site appeared to be contaminated with hazardous wastes and hazardous substances and that Cadillac Fairview intended to assert a claim for damages against Western on account of the breach by Western of its representations and warranties contained in the "Certificate of Seller" and "Purchase Agreement."

50. The damages sustained by Cadillac Fairview as a proximate result of the breach by Western of its representations and warranties contained in the "Certificate of Seller" and "Purchase Agreement" cannot be precisely ascertained at the present time but are not less than the sum of Seventy Thousand Dollars ($70,000) and include all of the expenses incurred and to be incurred by Cadillac Fairview as a consequence of the breach including but not limited to those necessary to protect the environment and the public from the hazardous wastes and hazardous substances on the Site, as well as the expenses incurred and to be incurred by Cadillac Fairview in this action.

SIXTH CLAIM FOR DECLARATORY RELIEF BASED ON PUBLIC NUISANCE AGAINST DEFENDANTS DOW, SHELL, CC&F, AND THE ADMINISTRATOR OF THE GSA

51. Cadillac Fairview hereby repeats and realleges each and all of the allegations contained in paragraphs 1 through 50, inclusive, of this Complaint.

52. The past disposal and continued presence of chemical substances including hazardous wastes and hazardous substances on the Site have created a public nuisance, in that they threaten

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the health, safety and welfare of the community, damage the value of property in the neighborhood, and interfere with the full and free use of property in the neighborhood. Cadillac Fairview has suffered a special injury from this public nuisance, because the Site has been rendered worthless and because Cadillac Fairview is exposed to potential liability to abate the nuisance and otherwise to render the Site in compliance with applicable state and federal laws and regulations, and is also exposed to potential liability for injuries to other persons and property.

53. The conditions at the Site have been created by the intentional, knowing, willful, negligent and ultra-hazardous acts of Dow, Shell, CC&F and the Administrator of the GSA in that these defendants (except for CC&F) disposed of, or licensed and permitted the disposal of, chemical substances, including hazardous wastes and hazardous substances, at the Site and all of these defendants (including CC&F) failed to take measures to prevent further migration or threat of migration of these substances. Dow, Shell, CC&F and the Administrator of the GSA have the liability for, and the duty to indemnify Cadillac Fairview with respect to, any resulting injury, damages, liability, or duty of abatement.

54. An actual controversy exists between Cadillac Fairview, on the one hand, and Dow, Shell, CC&F, and the Administrator of the GSA, on the other hand, with respect to their relative rights and duties to abate this public nuisance and to pay for the injuries, damages, and liabilities resulting therefrom. Cadillac Fairview seeks a judicial declaration to determine the respective and relative duties of Dow, Shell, CC&F, and the Administrator of

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the GSA to abate this public nuisance and the right of Cadillac Fairview to seek indemnity from Dow, Shell, CC&F, and the Administrator of the GSA for any costs incurred to abate this public nuisance and for any injuries, damages or liabilities incurred in connection therewith.

SEVENTH CLAIM FOR DECLARATORY RELIEF BASED ON ULTRAHAZARDOUS ACTIVITIES AGAINST DEFENDANTS DOW, SHELL, AND THE ADMINISTRATOR OF THE GSA

55. Cadillac Fairview hereby repeats and realleges each and all of the allegations contained in paragraphs 1 through 54, inclusive, of this Complaint.

56. The disposal of chemical substances including hazardous wastes and hazardous substances on the Site by Dow, Shell and the Administrator of the GSA was an abnormally dangerous activity which created a high degree of risk to the persons and property of others, a risk unlikely to be eliminated by the exercise of due care, and which was not a matter of common usage. Cadillac Fairview has never carried on any such activity.

57. An actual controversy exists between Cadillac Fairview on the one hand, and Dow, Shell and the Administrator of the GSA on the other hand, with respect to their relative rights and duties to take the removal and remedial actions necessary to abate the risk of injury to other persons and property resulting from the disposal of hazardous wastes and hazardous substances on the Site. Cadillac Fairview seeks a judicial declaration to determine the respective and relative duties of Dow, Shell and the Administrator of the GSA to take the removal and remedial actions necessary to abate the risk of injury to other persons

and property resulting from the disposal of hazardous wastes and hazardous substances on the Site.

EIGHTH CLAIM FOR DECLARATORY RELIEF BASED ON NEGLIGENCE AGAINST DEFENDANTS DOW, SHELL, CC&F, AND THE ADMINISTRATOR OF THE GSA

58. Cadillac Fairview hereby repeats and realleges each and all of the allegations contained in paragraphs 1 through 57, inclusive, of this Complaint.

59. Cadillac Fairview is informed and believes, and based thereon alleges, that defendants Dow, Shell and the Administrator of the GSA acted negligently in disposing of or permitting the disposal of the hazardous wastes and hazardous substances on the Site.

60. Cadillac Fairview is informed and believes, and based thereon alleges, that defendants Shell, CC&F, and the Administrator of the GSA negligently maintained the Site by permitting the continued presence and migration of hazardous wastes and hazardous substances disposed of on the Site, and negligently failed to undertake any removal or remedial action concerning the Site.

61. Cadillac Fairview at all times has exercised due care with respect to the hazardous wastes and hazardous substances disposed of on the Site.

NINTH CLAIM FOR RELIEF FOR INJUNCTION AGAINST DEFENDANT ADMINISTRATOR OF THE EPA

62. Cadillac Fairview hereby repeats and realleges each and all of the allegations contained in paragraphs 1 through 40, inclusive, of this Complaint.

63. Defendant Administrator of the EPA has been delegated

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the authority to administer the Superfund established under CERCLA, to expend those funds for purposes of cleaning up sites that contain hazardous substances and that pose, inter alia, an imminent and substantial danger to the public health or welfare, and to determine whether proposed clean-up actions are consistent with the national contingency plan.

64. Defendant Administrator of the EPA has failed to approve and certify under the national contingency plan mandated by CERCLA a removal or remedial action plan for the Site, in contravention of his statutory duty under CERCLA.

65. Cadillac Fairview is informed and believes, and based thereon alleges that a removal or remedial action concerning the Site consistent with the national contingency plan is urgently necessary because of the imminent and substantial danger to the public health or welfare and risk of irreparable injury resulting from the substances disposed of on the Site. Cadillac Fairview has no adequate remedy at law to avoid the injury which has occurred, and which will continue to occur, if an injunction is not issued requiring the Administrator of the EPA to approve and certify a removal or remedial plan for the Site or to take other appropriate action to prevent further injury to the environment.

Wherefore, Cadillac Fairview prays for judgment as follows:

1. For a declaratory judgment:

A. That Dow, Shell, CC&F, and the Administrator of the GSA are responsible under CERCLA, and any other applicable statute, regulation, or principle of common law: (i) for such removal or remedial action as may be necessary to prevent, minimize, or mitigate damage to the public health or welfare or to t

environment by reason of or relating to the hazardous wastes and hazardous substances disposed of on the Site, and to prevent or minimize the release of hazardous wastes and hazardous substances from the Site so that they do not migrate to cause substantial danger to present or future public health or welfare or to the environment, and (ii) for damages for injury to, destruction of, or loss of natural resources by reason of or relating to the hazardous wastes and hazardous substances disposed of on the Site.

B. That Cadillac Fairview has no liability under Sections 106 and 107 of CERCLA, 42 U.S.C. §§ 9606, 9607, or under any other applicable statute, regulation, or principle of common law, for costs of removal or remedial action incurred by the United States Government or the State of California, or for any other costs of response incurred by any other person, or for damages for injury to, destruction, or loss of natural resources, and has no obligation to take any removal or remedial action by reason of or relating to the hazardous wastes and hazardous substances disposed of on the Site.

C. That if the United States Government or the State of California incurs costs, or causes others to incur costs, of removal or remedial action by reason of or relating to the hazardous wastes and hazardous substances disposed of on the Site, such costs are to be borne jointly and severally by the persons who owned the Site at the time of the disposal of hazardous wastes and hazardous substances on the Site and by the persons who arranged for disposal, or arranged with a transporter for transport for disposal, of hazardous wastes

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and hazardous substances at the Site; and that such persons include Dow, Shell, and the Administrator of the GSA.

D. Otherwise declaring the rights and duties of the respective parties.

2. For compensatory damages against Dow, Shell, CC&F, and the Administrator of the GSA in an amount to be determined at trial.

3. For an injunction directing Dow, Shell, CC&F, and the Administrator of the GSA to perform all necessary removal and remedial action concerning the Site consistent with the national contingency plan to prevent further releases of hazardous wastes and hazardous substances into the environment.

4. For an injunction directing Dow, Shell, CC&F and the Administrator of the GSA to abate the nuisance at the Site caused by the presence, migration, and threat of migration of hazardous wastes and hazardous substances, by taking such actions as the court shall find to be necessary and sufficient to completely and permanently abate the migration and threat of migration of those hazardous wastes and hazardous substances.

5. For an injunction directing the Administrator of the E to approve and certify a removal or remedial plan for the Site consistent with the national contingency plan to prevent further injury to the environment.

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6. That Cadillac Fairview be awarded the costs and disbursements of this action.

7. For such other relief as the Court deems proper.

Dated: December 9, 1983.

WALD, HARKRADER & ROSS
Thomas H. Truitt
J. Brian Molloy
Mary Duffy Becker

IRELL & MANELLA
Thomas W. Johnson, Jr.

By: Thomas W. Johnson, Jr.
Thomas W. Johnson, Jr.

Attorneys for plaintiff
Cadillac Fairview/California, Inc.

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DEMAND FOR JURY TRIAL

Plaintiff Cadillac Fairview/California, Inc. hereby demands trial by jury.

Dated: December 9, 1983.

Respectfully submitted,

WALD, HARKRADER & ROSS
Thomas E. Truitt
J. Brian Molloy
Mary Duffy Becker

IRELL & MANELLA
Thomas W. Johnson, Jr.

By: Thomas W. Johnson
Thomas W. Johnson, Jr.

Attorneys for plaintiff
Cadillac Fairview/California, Inc.

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That certain real property situated in the City of Los Angeles, County of Los Angeles, State of California, described as follows:

Parcel B of Parcel Map Exemption No. 2695, as referenced in that certain Covenant and Agreement for Lot Line Adjustment recorded on April 5, 1983, as Instrument No. 83-375486, Official Records of said County, said Parcel B being more particularly described as follows:

a. That certain portion of Lot 13 and that portion of Rosemead Street (Vacated) adjoining said Lot 13 as said Lot and street are shown on that certain map entitled "Tract No. 4671" recorded in Book 56 of Maps, at Pages 30 and 31, Official Records of said County, said portion being more particularly described as that portion of Lot 13 and Rosemead Street (Vacated) lying easterly of a line parallel with and perpendicularly distant 100.00 feet westerly of the centerline of Rosemead Street (Vacated) as said lot and street are shown on said Map entitled "Tract No. 4671", excepting therefrom the northerly 100.00 feet of the hereinabove described parcel.

b. Lot 36 as said lot is shown on said Map entitled "Tract No. 4671" excepting therefrom the northerly 100.00 feet of the hereinabove described parcel.

c. The westerly 62 feet of Lot 37 as said Lot is shown on said Map entitled "Tract No. 4671", excepting therefrom the northerly 100.00 feet of the hereinabove described parcel.

Exhibit "A"

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Ex 6

CABOT, CABOT & FORBES
911 WILSHIRE BOULEVARD, SUITE 1010, LOS ANGELES, CALIFORNIA 90017

TED TOMASOVICH
VICE PRESIDENT

(AREA CODE 213) 626-8171

August 29, 1983

Mr. Howard Mann
Andrex Development Co.
3000 Ocean Park Blvd., #1004
Santa Monica, California

Re: Harbor Technology Center

Dear Howard:

On July 19, 1983, we received a letter from the Department of Health and Services indicating that the staff had reason to believe that our property was a hazardous waste property. We disagreed vehemently and embarked on a testing program to prove we were right.

On August 26, 1983 we received a letter from John A. Hinton, Regional Administrator of the Southern Region for the Hazardous Waste Management Branch. Mr. Hinton's letter states that "there is no reason to believe that the subject property is a hazardous waste property."

I have enclosed copies of correspondence regarding this issue.

Sincerely,

Ted Tomasovich

Ted Tomasovich
/m

Enc.

cc: M. Rushman
E. Ball
P. Blumer

Exhibit 3
7-31-90

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EXHIBIT

3

CALIFORNIA—HEALTH AND WELFARE A
GEORGE DEUKMEJIAN, Governor
TMENT OF HEALTH SERV. ES
BROADWAY, ROOM 7128
S, CA 90012
380

July 19, 1983

Peter Bloomer
Cabot, Cabot & Forbes
Torrance Properties Inc.
19700 South Vermont
Torrance, California 90502

Dear Mr. Bloomer:

CHARACTERIZATION OF FORMER SHELL CHEMICAL PLANT SITE
SUSPECTED DISPOSAL OF HAZARDOUS WASTES

This is to confirm the June 13, 1983 discussions between Roy Thielking of my staff and Messrs Robert E. Pyers of your company and Jim Sapp of Pacific Soils Engineering, Inc., during an inspection of your property between Vermont and Hamilton Streets and north of Del Amo Boulevard, Los Angels, vicinity of Torrance, California, and the subsequent telecon between Roy Thielking and yourself.

Review of aerial photographs and other available data relative to the former Shell Oil/Shell Chemical Company istes in Torrance indicate that hazardous wastes may have been disposed of on your property.

Ken O'Brien & Associates Engineering report dated September 22, 1982, prepared for Cabot, Cabot & Forbes disclosed that log of Borings Nos. 8,9, and 10 described gassy and odorous materials at depths of 18 to 60 feet. The plan locations of Borings Nos. 9, 10, and 11 cannot be determined from the drawings that accompany our copy of that report.

Aerial photos dated June 17, 1947, July 15, 1956, and September 22, 1965, disclose an oil storage tank surrounded by a dike which occupied the area of your Lot No. 61, which lot, by your account, was recently exvavated to a depth of 14 feet and re-graded with clean soil.

Pursuant to Sections 25220 and 25221 Article 11, Chapter 6.5, Division 20, California Health and Safety Code (copy attached) staff of this Department has reason to believe that your property may be a hazardous waste property as defined in Section 25117.3 of the Code.

3A
Welsh
7-31-90

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#3A

In order that these issues may be discussed more fully, it is requested that you contact Roy Thielking of my staff so that a meeting among the interested parties may be convened at a time and place of mutual convenience.

Sincerely,

Miller E. Chambers
for John A. Hinton, P.E.
Regional Administrator
Southern Region
Permits, Surveillance and
Enforcement Section
Hazardous Waste Management Branch

cc: Department of Health Services, OPPD
Attn: Kent Stoddard

California Regional Water Quality Control Board, Los Angeles Region

Enclosure

SOUTH BAY

LOS ANGELES TIMES - Aug. 21, 1983

Tests at Old Dump Detect Little Hazard

County Finds No Toxic Seepage Into Home Areas

By JULIO MORAN, *Times Staff Writer*

County tests of tap water and soil in the area around an old petrochemical dump in the Los Angeles city strip near Torrance have shown no signs that chemicals have seeped into nearby residential areas.

Richard Denneline, head of occupational health and hazardous waste with the county Department of Health Services, said that an error in testing was probably the reason that at least eight test samples showed high amounts of lead and zinc. He said medical officials do not believe the dump poses a health danger.

Denneline said re-testing produced lower lead and zinc levels in some samples. "Zinc as a metal is considered a nuisance, not highly toxic as it would be in fumes," he said. "There were no fumes."

County officials also tested for three other chemicals—naphthalene, styrene and diphenyl—and no detectable amounts of the chemicals were found in the soil or water.

The 2½-acre site, owned by Cadillac Fairview, a Canadian-based development company, is one of seven South Bay toxic

complained about health problems. [illegible] is still concerned.

"I am encouraged by these test results but will not be satisfied until the eight questionable samples are further investigated and the entire Cadillac Fairview dump is completely cleaned," Hahn said in a prepared statement. "I will continue to monitor the situation because of its vital significance to the health and welfare of our community."

'I will continue to monitor the situation because of its vital significance . . .'

The Board of Supervisors has requested that the state Department of Health Services completely clean up the dump, located along Del Amo Boulevard between Vermont and Normandie avenues.

The site was a World War II synthetic rubber plant. Dow Chemical Co. and later Shell Chemical Co. operated the plant at various times, dumping wastes into what are actually two bogs.

The bogs are covered with dirt and the plant was torn down several years ago to make way for an industrial park. Since the hazardous wastes were discovered, the dirt cover has been increased and the area fenced to reduce potential health dangers.

The state has not said when the Cadillac Fairview site will be completely cleaned up.

Nearly $400,000 out of the state's $10-million-a-year "Superfund" for toxic wastes cleanups was recently earmarked to completely clean up the Capri Pumping site in East Los Angeles by the middle of next year.

Seven of the 10 Los Angeles County sites listed by the state are in the South Bay's Los Angeles city strip area. Most of the sites are old landfills and sumps containing wastes dumped by the area's oil refining and manufacturing plants decades ago, at a time when, as one health official put it, [illegible] even in our

CABOT, CABOT & FORBES
911 WILSHIRE BOULEVARD, SUITE 1010, LOS ANGELES, CALIFORNIA 90017

EDWARD J. BALL, JR. (AREA CODE 213) 626-8171

August 25, 1983

Mr. John A. Hinton, P.E.
Regional Administrator
STATE OF CALIFORNIA
Department of Health Services
Hazardous Waste Management Branch
107 South Broadway, Room 7128
Los Angeles, California 90012

Dear John:

Attached is the summary you requested of the test results IT ANALYTICAL SERVICES prepared from samples obtained from CC&F Torrance Properties, Inc.'s ("CC&F") property in South Bay. The odor panel, boring sample and solid surface sample test results are also attached. Location maps and boring logs have been prepared which indicate the location and elevation of each test.

As we had discussed previously; CC&F purchased the property from Shell Oil in 1972. CC&F held the site for three years until 1975, when we sold it to Golden Eagle Refinery. During this period CC&F did not develop any portion of the site, nor was any dumping or tresspassing allowed. From 1975 to 1982 Golden Eagle owned the site. During this period no dumping took place and no development was undertaken. In 1982 CC&F repurchased the site and commenced demolition and grading during the last quarter of 1982.

Prior to commencing work CC&F retained Royce Donkle. Royces' first job out of college in 1942 was with Shell Oil on this site. The plant was still under construction and Royce personally observed much of the new construction. Royce worked on the site until Shell closed the plant, at which time he retired and became a consultant to Cadillac Fairview and CC&F.

Royce has indicated to you and CC&F that hazardous wastes were not disposed of on this site. He did indicate that a war time dump site was located west of Vermont and immediately north of Del Amo Boulevard (Cadillac-Fairview site). The site Royce is referring to is listed with the State as a Hazardous Waste Site.

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During the grading operation CC&F became aware of an area that contained odoriferous soils. On July 15, 1983 CC&F stopped all work in this area and retained IT ANALYTICAL SERVICES to characterize the soil for any hazardous wastes. Those test results and their respective locations are attached. IT ANALYTICAL SERVICES assured CC&F that: 1) The compounds found in the soil were not regulated by the State or the Federal Government. 2) The concentrations of the compounds were extremely low and almost undetectable. The odors that were being emmitted from the soils were due to the volatile nature of the chemicals that were present. These chemicals, although of low concentrations, were alcohol based and once exposed, evaporated within a matter of hours. IT ANALYTICAL SERVICES assured CC&F that the odorous conditions were not caused by priority pollutants or regulated compounds.

CC&F continued grading and mixing the soil. Based on our discussions with you and your staff, CC&F decided, on a voluntary basis, to take additional tests in the area. On July 1, 1983 four borings were taken on the site. All the borings indicated no extractable semi-volatile organic compounds within the top 25 feet. The concentrations of the identifiable compounds found 50 feet down were very low.

The tests that IT ANALYTICAL SERVICES performed substantiate Royce Donkle's and CC&F's claims that the site was not and is not now a hazardous waste site.

CC&F has incurred considerable expense in testing fees and time in identifying the odoriferous materials we encountered. We have taken it one step further - we did additional testing in areas your staff suggested. All the testing to date has failed to produce any compounds of concentrations that would be considered hazardous to human health.

Miller Chambers' (Department of Health Services, Hazardous Waste Management Branch) letter of July 19, 1983 indicates that aerial photos disclose an oil storage tank surrounded by a dike. Royce Donkle confirms Mr. Chambers' observation. Royce indicates that a fuel oil tank was located on Lot 61. I am not sure what the significance of a fuel oil tank is - but IT ANALYTICAL SERVICES took samples (Boring #1) from Lot 61 and found no evidence of hazardous wastes.

With regard to the Ken O'Brian & Associates Engineering Report dated September 22, 1982, I am not aware of the O'Brian report. CC&F did retain Pacific Soils Engineering, Inc. to perform Soils Engineering on the site. Pacific Soils Boring No's 9, 11, 21 and 22 found evidence of malodorous conditions. IT ANALYTICAL SERVICES duplicated Boring No's 9, 21 and 22 and found no evidence of hazardous wastes.

EXHIBIT

CABOT, CABOT & FORI

CC&F has cooperated with Department of Health Services staff and would appreciate your assistance in resolving this matter. Continuing studies and testing of the site might be appropriate if CC&F had uncovered any compounds of sufficient concentrations to be hazardous, but this is not the case. The history of the site and the tests performed to date substantiate CC&F's claim that our site is not a hazard waste site.

John, we would appreciate some assistance in resolving this at the earliest possible time.

I will be calling you to follow up. Thank you for your time and effort.

Sincerely,

Edward J. Ball, Jr.

EJB:lmy

cc: Miller Chambers

IT ANALYTICAL SERVICES
WEST COAST TECHNICAL SERVICE DIVISION
17605 Fabrica Way • Cerritos, California 90701 • 213-921-9831

CERTIFICATE OF ANALYSIS

Cabot Cabot & Forbes
611 Wilshire Blvd.
Los Angeles, CA 90017
Attn: Ed Ball

DATE REPORTED: August 15, 1983
PROJECT CODE: 26938/yks
ORDER NUMBER: Verbal

Summary Report of Job Numbers 26554 & 26411

On 15 June 1983 we obtained six surface samples. Three of the samples were analyzed for pH, and oil and grease. The soils were slightly alkaline and contained trace or undetectable levels of oil. The other three samples were analyzed for volatile organics. A variety of non-regulated hydrocarbons were found at levels of oil -200 ppm. No regulated materials were noted. Details are given in our report, Job Number 26411 (report dated 15 July 1983).

On 1 July 1983 we obtained ten additional boring samples. These were all analyzed for extractable, semi-volatile organic compounds. In eight of the samples, no organics were detected above 0.2 ppm. In one other sample, one unidentifiable compound was detected at approximately 6 ppm. In the remaining sample, four non-regulated aromatic compounds were seen at 0.8 - 10 ppm and some oil (20 ppm) was detected. No regulated materials were noted. Details are given in our report, Job Number 26554 (report dated 25 July 1983).

Two of the boring samples were analyzed by odor panel. The common descriptors are given in the table below. In overall intensity, boring #3-EL-24 was more intense than boring #4-EL-23.5.

Sample	Odor Descriptors
Boring 3-EL-24	Strong, musty, some pungente
Boring 4-EL-23.5	Heavy oxidized petroleums, strong, chemical

Neil E. Spingarn

Neil E. Spingarn, Ph.D.
Title: Staff Chemist
Approved By

EXHIBIT 6

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IT ANALYTICAL SERVICES
WEST COAST TECHNICAL SERVICE DIVISION
17605 Fabrica Way • Cerritos, California 90701 • 213-921-9831

CERTIFICATE OF ANALYSIS

Cabot Cabot & Forbes
911 Wilshire Blvd.
Los Angeles, CA 90017
Attn: Ed Ball

DATE REPORTED: July 25, 1983
PROJECT CODE: 26554/yks
ORDER NUMBER: VERBAL

Ten (10) soil samples labeled as follows:

Bore 1 EL-6	Bore 3 EL-1
Bore 1 EL-19	Bore 3 EL-24
Bore 2 EL-3	Bore 4 EL-1.5
Bore 2 EL-17	Bore 4 EL-21.5
Bore 2 EL-28	Bore 4 EL-23.5

The soil samples were analyzed by combined gas chromatography-mass spectroscopy for methylene chloride extracted base/neutral and acid semi-volatile compounds. A 30m by 0.32mm DB5 fused silica capillary column, temperature programmed from 30°C (hold for 4 min) to 300°C at 10°C/min, was utilized for the analyses. The results are listed in Table I.

Michael Duday
Michael Duday
Title: Senior Chemist

EXHIBIT 6

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Table I: GC/MS Analysis

Sample	Compound Identification	Concentration (Micrograms/kilogram)
Bore 1 EL-6	No compounds detected	ND<200
Bore 1 EL-19	No compounds detected	ND<200
Bore 2 EL-3	No compounds detected	ND<200
Bore 2 EL-17	No compounds detected	ND<200
Bore 2 EL-28	No compounds detected	ND<200
Bore 3 EL-1	No compounds detected	ND<200
Bore 3 EL-24	Unidentified compound	6000
	Other semivolatile compounds	ND<200
Bore 4 EL-1.5	No compounds detected	ND<200
Bore 4 EL-21.5	No compounds detected	ND<200
Bore 4 EL-23.5	Trimethylnaphthalenes	10000
	Methylphenanthrene	2000
	Dimethylnaphthalenes	1000
	Phenanthrene	800
	C_{10}-C_{14} Aliphatic hydrocarbons	20000
	Other semivolatile compounds	ND<200

ND - This compound was not detected the limit of detection for this analysis is less than the amount stated in the table above.

IT ANALYTICAL SERVICES
WEST COAST TECHNICAL SERVICE DIVISION
17605 Fabrica Way • Cerritos, California 90701 • 213-921-9831

CERTIFICATE OF ANALYSIS

Cahat Cahat & Forbes
c/o Pacific Soils Engr.
911 Wilshire Blvd.
Los Angeles, CA 90017
Attn: Ed Ball

DATE REPORTED: July 15, 1983
PROJECT CODE: 26411/yks
ORDER NUMBER: VERBAL

Six (6) solid samples.

Three samples were analyzed for pH and oil/grease content. These results are given in Table I. The other samples were analyzed for volatile organics. These results are in Table II. None of the compounds listed in Table II are specifically regulated as EPA priority pollutants or in the California Assessment Manual.

Table I

Sample	pH	Oil & Grease (mg/kg)
#1, Green sand	7.88	ND 70
#2, Green sand	8.49	ND 70
#3, Clay	7.60	70

Table II. Volatile Organics

Compound	Concentration (ug/g) Brown	Green	Lot 64/SW Corner
C_{12} Branched hydrocarbon	ND 0.005	100	200
C_8 Branched hydrocarbon	ND 0.005	60	70
Dimethylcyclohexane	0.2	50	70
2,4,4-Trimethyl-2-pentene	0.4	50	50
1-Ethyl-2-methyl cyclohexane	ND 0.005	40	50
2-Methyl-2-propanol	0.5	ND 0.5	ND 0.5
2-Methyl-2-butanol	0.1	ND 0.5	ND 0.5
Unidentified compounds	ND 0.005	50	50

ND - This compound was not detected; the limit of detection for this analysis is less than the amount stated in the table above.

Neil E. Spingarn, Ph.D.
Title: Staff Chemist

Approved By

EXHIBIT

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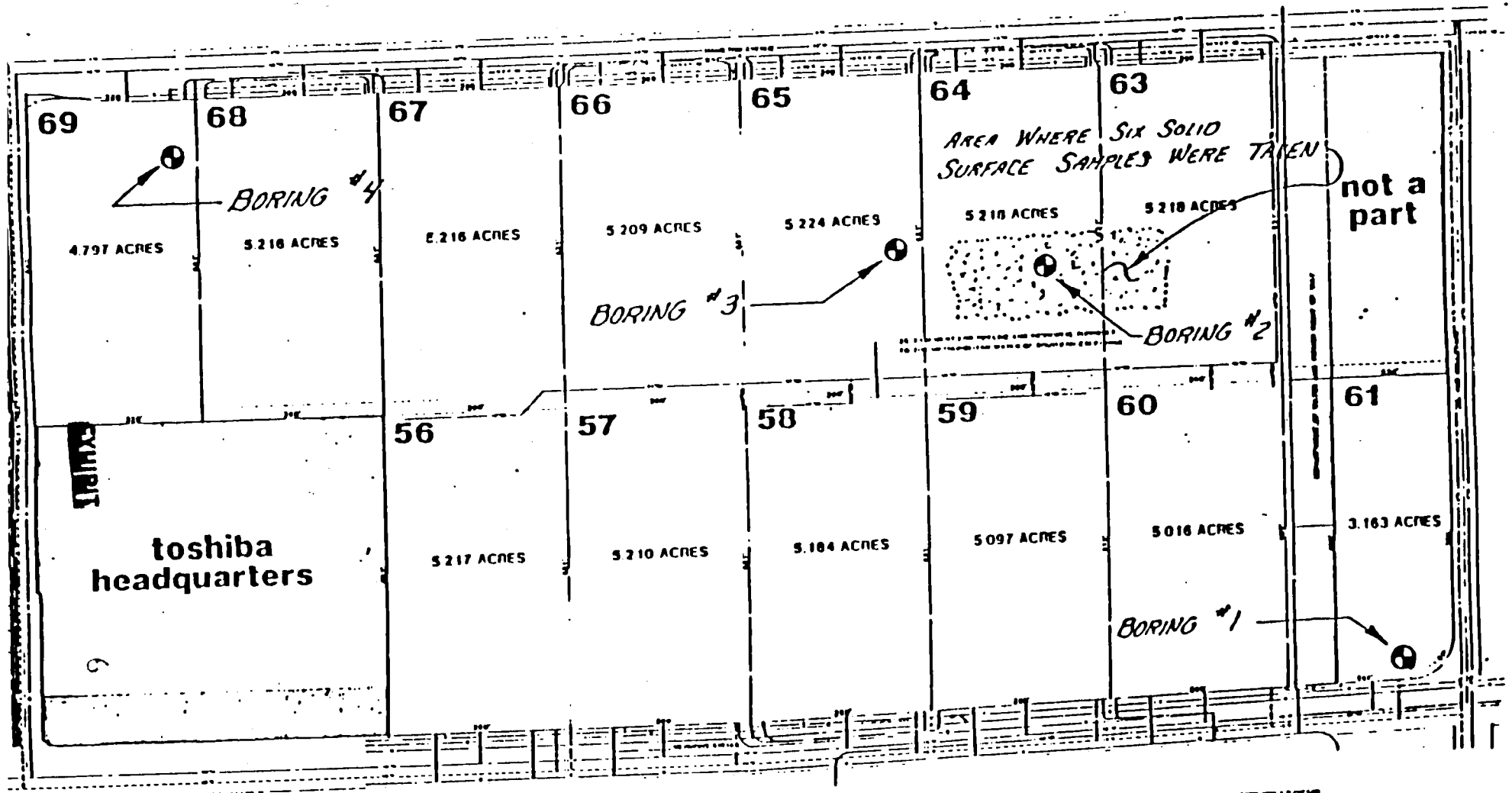
SURFACE SAMPLES ANALYZED FOR CABOT, CABOT & FORBES

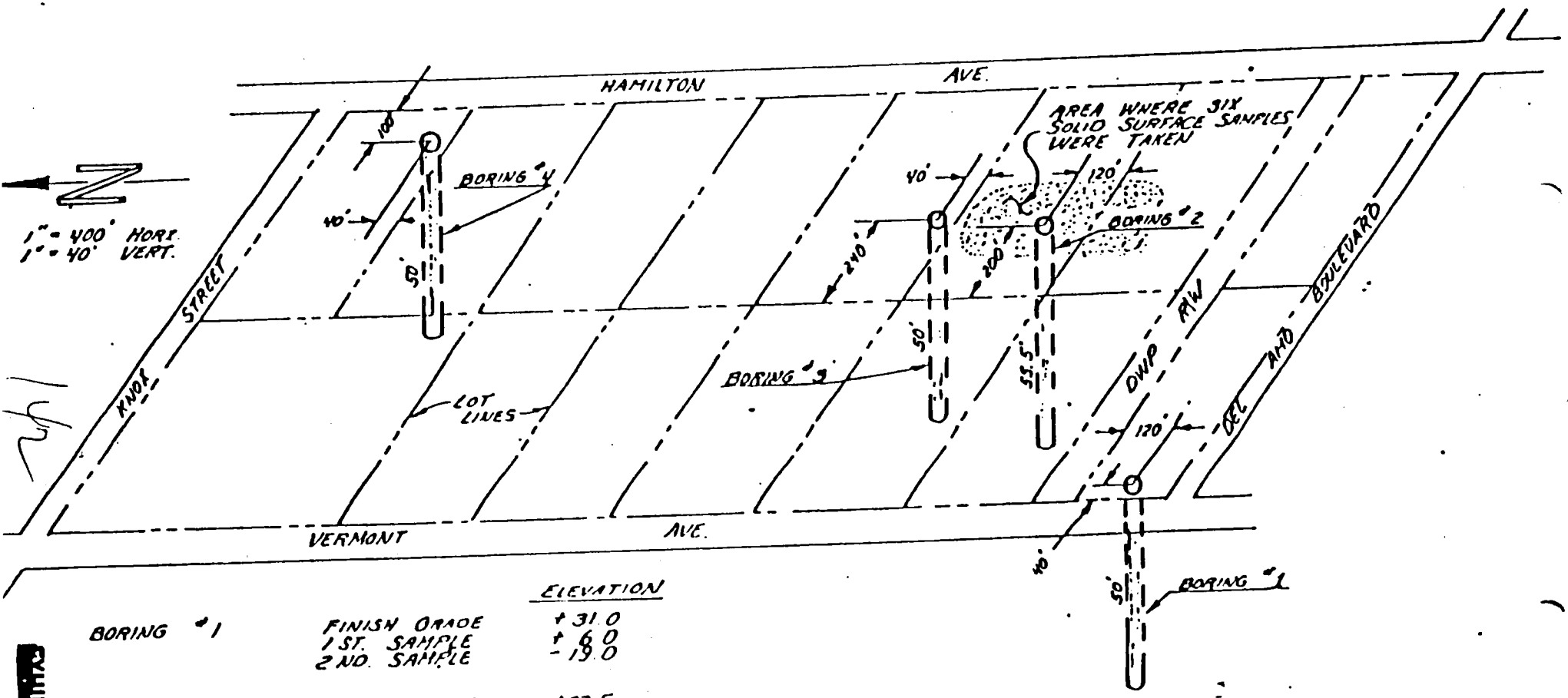


the harbor technology center
for cabot, cabot and forbes

lot plan

hill · pockert architect

LOCATION MAP OF BORING SAMPLES AND SURFACE SAMPLES ANALYZED BY IT ANALYTICAL SERVICES



		ELEVATION
BORING #1	FINISH GRADE	+31.0
	1 ST. SAMPLE	+6.0
	2 ND. SAMPLE	-19.0
BORING #2	FINISH GRADE	+27.5
	1 ST. SAMPLE	+17.0
	2 ND. SAMPLE	-3.0
	3 RD. SAMPLE	-28.0
BORING #3	FINISH GRADE	+26.0
	1 ST. SAMPLE	+1.0
	2 ND. SAMPLE	-24.0
BORING #4	FINISH GRADE	+26.5
	1 ST. SAMPLE	+21.5
	2 ND. SAMPLE	+1.5
	3 RD. SAMPLE	-23.5
SURFACE SAMPLES SIX (6)	ALL SAMPLES	+ [illegible]

HARBOR TECHNOLOGY CENTER

Exhibit 9

BORING LOG

BORING NO. 1

BORING	DESCRIPTION
	FINISH GRADE (NO SAMPLE TAKEN)
	SAMPLE #1 (-25 ft)
	SAMPLE #2 (-50 ft)

BORING NO. 2

ELEV.	BORING	DESCRIPTION
40		
30		
20		FINISH GRADE (NO SAMPLE TAKEN)
10		SAMPLE #1 (-10 ft)
0		
-10		SAMPLE #2 (-30 ft)
-20		
-30		SAMPLE #3 (-55 ft)

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EXHIBIT

BORING LOG

BORING NO. 3.

BORING	DESCRIPTION
	FINISH GRADE (NO SAMPLE TAKEN)
	SAMPLE #1 (-25 ft)
	SAMPLE #2 (-50 ft)

BORING NO. 4.

ELEV.	BORING	DESCRIPTION
40		
30		
		FINISH GRADE (NO SAMPLE TAKEN)
20		SAMPLE #1 (-5 ft)
10		
0		SAMPLE #2 (-25 ft)
-10		
-20		
-30		SAMPLE #3 (-50 ft)

EXHIBIT

CABOT, CABOT & FORBES
911 WILSHIRE BOULEVARD, SUITE 1010, LOS ANGELES, CALIFORNIA 90017

EDWARD J. BALL, JR.

(AREA CODE 213) 626-8171

August 26, 1983

Mr. John A. Hinton, P.E.
Regional Administrator
STATE OF CALIFORNIA
Department of Health Services
107 South Broadway, Room 7128
Los Angeles, California 90012

Dear John:

Attached are the reports that Royce Donkel prepared for CC&F. I think that they are self-explanatory and if you have any questions please feel free to call Royce or myself.

Sincerely,

Edward J. Ball, Jr.

EJB:lmy

Enclosure

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EXHIBIT

August 25, 1983

Cabot, Cabot & Forbes
911 Wilshire Boulevard
Suite 1010
Los Angeles, California 90017

Attention: Mr. Edward J. Ball, Jr.

Gentlemen:

Following is a summary of my work experience on the site of the Harbor Technology Center, and Pacific Gateway Center.

Shell

1943 - 1947	Chemist
(1947 - 1950	Houston)
1950 - 1952	Sr. Chemist
1952 - 1955	Chief Chemist
1955 - 1962	Sr. Process Engineer Polymers
1962 - 1972	Staff Engineer Environmental

CC&F

1972 - 1975	Assistant Project Engineer

CF

1977 - 1982	Advisor

CC&F

1982 - 1983	Advisor

Yours very truly,

Royce Donkel

Royce Donkel
B.S. Chemistry
University of Wisconsin 1943

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August 25, 1983

Cabot, Cabot & Forbes
911 Wilshire Boulevard
Suite 1010
Los Angeles, California 90017

Attention: Mr. Edward J. Ball, Jr.

Gentlemen:

The site of Harbor Technology Center was farmland prior to World War II. As supplies of natural rubber from the far east were cut off with the outbreak of the war, it was decided to immediately establish a government owned synthetic rubber industry. On the West Coast, Shell was selected to manufacture butadiene from refinery gases on the Harbor Technology site; DOW to manufacture styrene on the Pacific Gateway site south of Knox Street, and Goodyear and U.S. Rubber to manufacture styrene-butadiene rubber (SBR) on the Pacific Gateway site north of Knox Street.

Construction of the plants began in 1942 and production began in 1943. The butadiene and SBR units were shut down in 1948, as SBR was then deemed uncompetitive with natural rubber. Sytrene production was continued to satisfy the demand for polystyrene, a large volume plastic.

When the Korean War began in 1950, natural rubber producers were in much the same position as OPEC is today, and prices soared. The butadiene and SBR plants were reopened, and SBR then became an economic replacement for natural rubber.

By 1955, the synthetic rubber industry was solidly in the black, and the government decided to dispose of it to private and corporate investors. Shell then purchased the entire West Coast complex for $30 million and operated it until 1972, when its technology had become obsolete. It was then sold to Cabot, Cabot & Forbes for development into an industrial park.

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Butadiene manufacture was similar to the operation of a small oil refinery. LPG hydrocarbons were the feed and product. Byproducts were gaseous or liquid fuels. Chemicals employed were used as solvents in separation processes. Other chemicals were used in water treatment for the boilers and cooling towers of the plant heating and cooling systems. Onsite disposal operations required consisted mainly of wastewater treatment, with oils recovered serving as boiler fuel. Solid wastes, such as catalysts, and slurries, such as water treating sludges, were hauled to an offsite disposal facility of suitable classification.

Yours very truly,

Royce Donkle

Royce Donkle

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August 25, 1983

Cabot, Cabot & Forbes
911 Wilshire Boulevard
Suite 1010
Los Angeles, California 90017

Attention: Mr. Edward J. Ball, Jr.

Gentlemen:

I have reviewed the letter of July 19, 1983 to Peter Blumer from the Department of Health Services regarding the former Shell Chemical Plant site. It is my distinct impression that they have their guns levelled at Lot 61, for a variety of reasons. First, because of its location in a remote area. Second, they note that lot has been re-graded, with (they think) removal of 14 feet of contaminated soil. Third, they are concerned about a fuel oil storage tank that used to be on Lot 61, and which shows up on old aerials.

If indeed the location of the borings noted for the Ken O'Brien report is Lot 61, then there is no doubt of their target.

Two fuel oil tanks, with auxiliary heaters and pumps, and a gas-holder occupied Lot 61 during Shell ownership. I believe that prior to that time Lot 61 was the edge of marshy ground adjacent to the old natural drainage that preceded the present "Torrance lateral" flood control channel.

Yours very truly,

Royce Donkle

Royce Donkle

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CALIFORNIA—HEALTH AND WELFARE AGENCY
DEPARTMENT OF HEALTH SERVICES
BROADWAY, ROOM 7128
LOS ANGELES, CA 90012

GEORGE DEUKMEJIAN, Governor

August 26, 1983

Edward J. Ball, Jr.
CABOT, CABOT & FORBES
911 Wilshire Boulevard, Suite 1010
Los Angeles, CA 90017

Dear Mr. Ball:

PROPERTY BETWEEN VERMONT AND HAMILTON STREETS AND NORTH OF DEL AMO BLVD.

Based on the information currently available, and the results of subsurface investigations conducted by IT Analytical, there is no reason to believe that the subject property is a hazardous waste property.

If however, future subsurface exploration or excavation reveal the presence of hazardous wastes, the Department will require appropriate mitigative measures.

Sincerely,

John A. Hinton, P.E.
Regional Administrator
Southern Region
Permits, Surveillance and
Enforcement Section
Hazardous Waste Management Branch

JAH/gd
cc: Lloyd Batham

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Ex 7

IT CORPORATION

IT ANALYTICAL SERVICES

WEST COAST TECHNICAL SERVICE DIVISION
17605 Fabrica Way • Cerritos, California 90701 • 213-921-9831

CERTIFICATE OF ANALYSIS

TO Andrex
3000 Ocean Park Blvd., Ste. 1004
Santa Monica, CA 90405
Attn: Steve Welsh

DATE REPORTED September 22, 1983
PROJECT CODE 27242/yks
ORDER NUMBER VERBAL/Ed Ball

Five (5) soil samples: 63-A (47.5ft)
63-A (45.5ft)
63-B (49.8ft)
63-B (47ft)
64-C (50ft)

The samples were analyzed by combined gas chromatography-mass spectrometry for volatile, base/neutral and acid extractable pollutants according to EPA approved methods. The results are listed in Tables I & II.

No compounds which designate samples as "hazardous waste" according to either EPA or California criteria were found in these tests. Thus, the soils would not be classified as hazardous waste. The priority pollutant compounds seen are mainly relevant to drinking water pollution. The levels found reflect the former presence of plastics manufacturing and petroleum wastes. We are not aware of any regulations concerning priority pollutants in soil. The other compounds seen (non-priority pollutants) reflect the former presence of rubber manufacture and petroleum wastes. Of these, the isobutylene oligomers are of concern due to their high levels and odor. They are not, however, regulated compounds. The compounds were found in only one of the borings and at a substantial depth; thus, this data would not prevent construction on the site and would be unlikely to impact future development.

Welsh
7-31-90

Neil E. Spingarn, Ph.D.
Title Staff Chemist
Approved By

EXHIBIT 7

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Table I. Priority Pollutant Compounds

Compound Identification	Concentration (milligrams/kilogram)				
	Bore 63A (45.5Ft)	Bore 63A (47.5Ft)	Bore 63B (47Ft)	Bore 63B (49.8Ft)	Bore 64C (50Ft)
Styrene	38	0.08	ND<5	ND<5	39
Xylenes	33	0.05	ND<5	ND<5	30
Ethylbenzene	14	0.02	ND<5	ND<5	11
Toluene	17	0.07	ND<5	ND<5	17
Benzene	1.3	0.01	ND<5	ND<5	1.5
Methyl ethyl ketone	1.6	0.3	ND<5	ND<5	18
Acetone	2	0.2	ND<5	ND<5	9
Other volatile priority pollutants	ND<0.1	0.01	ND<5	ND<5	ND<0.1
Naphthalene	2.8	ND<0.2	0.25	0.37	1.6
Phenanthrene	2.7	ND<0.2	2.2	2.6	1.8
2-Methylnaphthalene	0.67	ND<0.2	0.8	0.9	0.78
Pyrene	0.74	ND<0.2	ND<0.2	0.26	0.49
Anthracene	ND<0.2	ND<0.2	ND<0.2	0.42	ND<0.2
Fluorene	ND<0.2	ND<0.2	ND<0.2	0.62	ND<0.2
Other semivolatile priority pollutants	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2

ND - This compound was not detected; the limit of detection for this analysis is less than the amount stated in the table above.

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EXHIBIT

IT CORPORATION

000034

Table II. Non-Priority Pollutant Compounds

Compound Identification	Concentration (milligrams/kilogram)				
	Bore 63A (45.5ft)	Bore 63A (47.5ft)	Bore 63B (47ft)	Bore 63B (49.8ft)	Bore 64C (50ft)
Diisobutylene isomers	ND<4	ND<1	4000	6000	ND<4
Triisobutylene isomers	ND<4	ND<1	900	900	20
Tetraisobutylene isomers	ND<4	ND<1	90	90	ND<4
Indene	4	ND<1	ND<50	ND<50	ND<4
Ethyltoluenes	TR<4	ND<1	ND<50	ND<50	10
Methylstyrenes	ND<4	ND<1	ND<50	ND<50	7
Tetrahydro-4,7-methanoindene	20	ND<1	ND<50	ND<50	20
Dimethylstyrenes	ND<4	ND<1	ND<50	ND<50	10
Methylphenanthrenes	10	ND<1	ND<50	ND<50	10
Dimethylphenanthrenes	10	ND<1	ND<50	ND<50	20
Trimethylphenanthrenes	10	ND<1	ND<50	ND<50	4
Terpenes	ND<4	ND<1	ND<50	ND<50	8
Cyclopentadiene	20	ND<0.01	ND<5	ND<5	ND<0.1
Methylcyclopentadiene	5	ND<0.01	ND<5	ND<5	ND<0.1
Ethylcyclohexene	10	ND<0.01	ND<5	ND<5	ND<0.1
Other unidentified hydrocarbons	60	ND<1	200	200	50
Unidentified compounds	40	ND<1	200	400	20
Other semivolatile organics	ND<4	ND<1	ND<50	ND<50	ND<4
Other volatile organics	ND<0.1	ND<0.01	ND<5	ND<5	ND<0.1

ND - This compound was not detected; the limit of detection for this analysis is less than the amount stated in the table above.

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Appendix - Organic Hazardous Wastes

CAM - Threshold Level Concentrations (ug/g)

Compound	Soluble	Total	Extreme hazard	EPA: EP Toxicity (mg/L)
Aldrin	0.14	1.4	100	
Chlordane	0.3	3	300	
DDT, DDE, DDD	0.1	1		
2,4-D	10	100		10
Dieldrin	0.1	1	100	
Dioxin (TCDD)	0.003	0.03	3	
Endrin	0.02	0.2	20	0.02
Heptachlor	0.3	3	10	
Kepone	0.5	5	20	
Lindane	0.4	4	400	0.4
Mirex	0.5	5	20	
Methoxychlor	10	100		10
Pentachlorophenol	1	10	1000	
PBBs	7	70	500	
PCBs	7	70	500	
PCTs	7	70	500	
Toxaphene	0.5	5	500	0.5
Trichloroethylene	0.5	5	500	
2,4,5-T	1	10		1

If the following compounds are present >0.1% (w/w) both CAM and CFR define them as extreme hazards: 2-acetylaminofluorene, acrylonitrile, 4-aminodipheyl, 4-nitrobiphenyl, benzidine, bis(chloromethyl)ether, chloromethyl methyl ether, 3,3'-dichlorobenzidine, 4-dimethylaminobenzene, ethyleneimine, MOCA, α-naphthylamine, β-naphthylamine, N-nitrosodimethylamine, β-propiolactone, and vinyl chloride.

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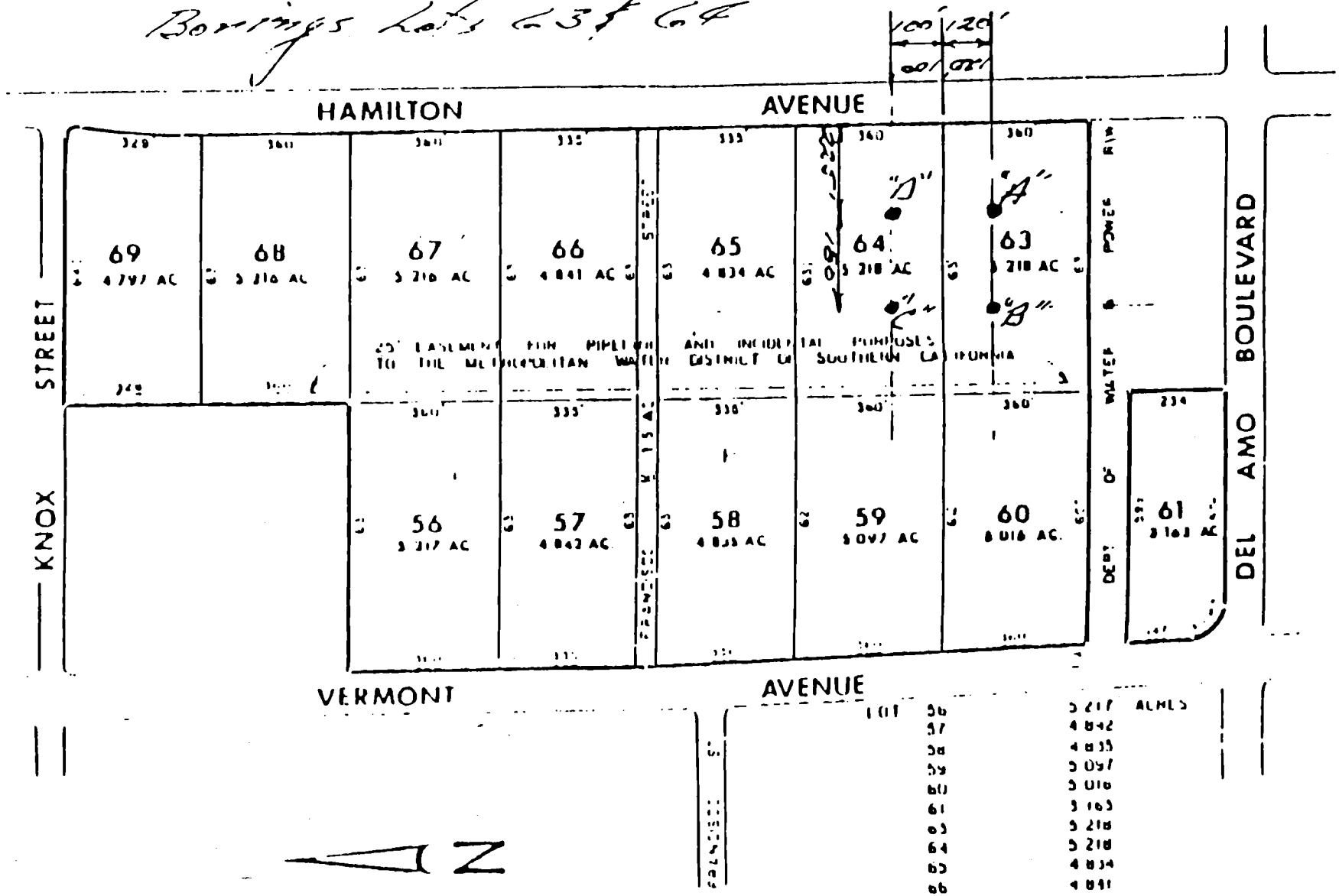
SOUTH BAY CENTER

4 - Additional Soil Borings Lots 63 & 64



LOT		
56	5.217	ACRES
57	4.842	
58	4.835	
59	5.097	
60	5.016	
61	3.163	
63	5.218	
64	5.218	
65	4.834	
66	4.841	
67	5.216	
68	5.216	
69	4.797	
	63.510	ACRES

Cabot, cabot & forbes

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Exhibit 8

Co., which were abandoned by the estate, in return for the Haddixes' release of Mrs. Oberlies, and other consideration.

We assume that the trustee will seek to sell the home pursuant to § 363(h) and to otherwise administer the $27,000 cash in escrow for the benefit of all joint creditors. If these purported settlement agreements are valid and if the joint creditors abide by the terms thereof and release Mrs. Oberlies of her liability to them, then there will be no joint creditors to partake in the proceeds of the sale of the joint assets. If that proves true, of course, there will be no purpose in selling the home or disbursing the $27,000 to anyone other than the debtor and his wife.

[4] However, at the present time the record is insufficient to adjudge that waivers of these creditors' joint claims have been effected. Although a creditor may withdraw a claim as of right, it must do so in writing by filing a notice of withdrawal. Bankruptcy Rule 3006. None of the joint creditors has done that. Furthermore, a proof of claim may be amended as a matter of course at any time before an objection to its allowance is served. F.R.Civ.P. 15(a); 2 *Collier Bankruptcy Manual*, ¶ 502.02 (3rd ed. 1988), and by leave, freely given, thereafter, *Szatkowski v. Meade Tool & Die Co.*, 164 F.2d 228 (6th Cir.1947); *In re Pyramid Bldg. Co.*, 87 B.R. 38 (Bankr.N.D.Ohio 1988). None of the creditors has sought to amend its proof of claim to clearly and unequivocally assert a waiver of its joint claim. The trustee is therefore fully justified in assuming that these joint creditors still assert their joint claims and wish to accept their *pro rata* shares of the proceeds of the sale of the joint assets.

Accordingly, the trustee's objection to the debtor's claim of exemption as to the joint assets will be SUSTAINED.[7]

7. The trustee should get in contact with the joint claimants and determine whether they do intend to waive their right to participate in the "joint assets estate". If one or more declines to so waive, he should proceed to administer these assets in the appropriate manner.

In re STERLING STEEL TREATING, INC., Debtor.

Fred J. DERY, Trustee, Plaintiff,

v.

John L. BECKER II and Eileen Becker, Defendants.

Bankruptcy No. 86-02999-R.
Adv. No. 87-0831-R.

United States Bankruptcy Court, E.D. Michigan.

Jan. 13, 1989.

Trustee for corporate business' Chapter 7 bankruptcy estate brought adversary proceeding to recover balance of purchase price from purchasers, after purchasers withheld part of the purchase price as compensation for cost of removing hazardous wastes found in trailer located on property purchased. On cross motions for summary judgment, the Bankruptcy Court, Steven W. Rhodes, J., held that: (1) purchasers had reason to know that property was contaminated when they purchased it, and were thus entitled to protection of third-party defense from liability under the Comprehensive Environmental Response, Compensation, and Liability Act; (2) purchasers' status as responsible parties under CERCLA did not preclude purchasers from maintaining private action to recover response costs; and (3) cost of cleaning up hazardous wastes found in trailer should be borne equally by bankruptcy estate of corporate business and purchasers.

Ordered accordingly.

1. Health and Environment ⇐25.5(5.5)

Real property that trailer in which hazardous wastes were placed was located on was "facility," for purposes of the Comprehensive Environmental Response, Compen-

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sation, and Liability Act, as the real property was a site or area where a hazardous substance had been deposited, stored, disposed of, or placed. Comprehensive Environmental Response, Compensation, and Liability Act of 1980, § 101(9), as amended, 42 U.S.C.A. § 9601(9).

See publication Words and Phrases for other judicial constructions and definitions.

2. Health and Environment ⇐25.5(5.5)

Trailer in which hazardous wastes were placed was "facility," for purposes of the Comprehensive Environmental Response, Compensation, and Liability Act, as site or area where hazardous substance had been deposited, stored, disposed of, or placed. Comprehensive Environmental Response, Compensation, and Liability Act of 1980, § 101(9), as amended, 42 U.S.C.A. § 9601(9).

3. Health and Environment ⇐25.5(5.5)

Corporation that owned and operated property at time hazardous wastes were placed in trailer located on property and current owners of real property and trailer located thereon were all potentially responsible parties under the Comprehensive Environmental Response, Compensation, and Liability Act. Comprehensive Environmental Response, Compensation, and Liability Act of 1980, § 107(a), as amended, 42 U.S.C.A. § 9607(a).

4. Health and Environment ⇐25.5(5.5)

Chapter 7 bankruptcy estate was potentially responsible party under the Comprehensive Environmental Response, Compensation, and Liability Act with respect to hazardous wastes in trailer located on real property, where corporate debtor had operated business while case was in Chapter 11 and owned trailer housing hazardous waste, and both trailer and waste were property of the estate. Comprehensive Environmental Response, Compensation, and Liability Act of 1980, § 107(a), as amended, 42 U.S.C.A. § 9607(a).

5. Health and Environment ⇐25.5(5.5)

Landowner who innocently or involuntarily acquired contaminated property may invoke third-party defense to liability under the Comprehensive Environmental Response, Compensation, and Liability Act if the landowner establishes he inquired into prior ownership and uses of property, that inquiry did not reveal that hazardous wastes had been disposed of on the site, and he therefore had no reason to know that the property was contaminated. Comprehensive Environmental Response, Compensation, and Liability Act of 1980, §§ 101(35)(A), 107(b)(3), as amended, 42 U.S.C.A. §§ 9601(35)(A), 9607(b)(3).

6. Health and Environment ⇐25.5(5.5)

Although corporate business was solely responsible for placement of hazardous wastes in trailer and property purchasers exercised due care with respect to the waste once it was discovered, property owners could not assert third-party defense to liability under the Comprehensive Environmental Response, Compensation, and Liability Act, where purchasers had reason to know that the property on which trailer containing wastes was located was contaminated when they purchased property; purchasers had had business dealings with corporate business and were aware of industrial uses of property, and property was open for inspection before sale. Comprehensive Environmental Response, Compensation, and Liability Act of 1980, §§ 101(35)(A), 107(b)(3), as amended, 42 U.S.C.A. §§ 9601(35)(A), 9607(b)(3).

7. Health and Environment ⇐25.15(4)

Purchasers of property on which trailer containing hazardous wastes was located would not be precluded from maintaining private action for recovery of costs under the Comprehensive Environmental Response, Compensation, and Liability Act based on purchasers' status as responsible parties under CERCLA, although purchasers had reason to know property was contaminated when they purchased it, and thus could not assert third-party defense. Comprehensive Environmental Response, Compensation, and Liability Act of 1980, §§ 101–312, as amended, 42 U.S.C.A. §§ 9601–9661.

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8. Health and Environment ⇐25.5(5.5)

Doctrine of caveat emptor and "as-is, where-is" terms of sale of property on which trailer containing hazardous wastes was located did not preclude imposing liability on vendor bankruptcy estate under the Comprehensive Environmental Response, Compensation, and Liability Act for costs incurred by property purchasers in cleanup. Comprehensive Environmental Response, Compensation, and Liability Act of 1980, § 107(a), as amended, 42 U.S.C.A. § 9607(a).

9. Health and Environment ⇐25.5(5.5)

Purchasers of property on which trailer containing hazardous wastes was located should bear at least some of the responsibility for cleanup costs under the Comprehensive Environmental Response, Compensation, and Liability Act; purchasers bore burden of any defect in property that they purchased and thus had responsibility to undertake thorough inspection under doctrine of caveat emptor, "as-is" condition of sale provided notice to purchasers of their potential responsibilities in that regard, and purchasers were sufficiently familiar with operations conducted by corporate business and property that they should have suspected hazardous wastes might have been present and inspected property as result of those suspicions. Comprehensive Environmental Response, Compensation, and Liability Act of 1980, § 107(a), as amended, 42 U.S.C.A. § 9607(a).

10. Health and Environment ⇐25.5(5.5)

Corporate business' bankruptcy estate should bear some of the responsibility for cleanup costs under the Comprehensive Environmental Response, Compensation, and Liability Act, although estate had sold property on which trailer containing hazardous wastes was located; bankruptcy trustee failed to disclose to perspective purchasers at sale that there were hazardous substances in trailer, and although trustee claimed he did not have actual notice of trailer's contents, he should have had that knowledge. Comprehensive Environmental Response, Compensation, and Liability Act of 1980, § 107(a), as amended, 42 U.S.C.A. § 9607(a).

11. Health and Environment ⇐25.5(5.5)

Cost of cleaning up hazardous wastes found in trailer should be borne equally by vendor bankruptcy estate of corporate business and by purchasers that had bought property on which trailer containing hazardous waste was located from bankruptcy estate, under the Comprehensive Environmental Response, Compensation, and Liability Act. Comprehensive Environmental Response, Compensation, and Liability Act of 1980, § 107(a), as amended, 42 U.S.C.A. § 9607(a).

Donald Hutchinson, Detroit, Mich., for plaintiff.

Paul Steinberg, Southfield, Mich., for defendants.

AMENDED MEMORANDUM OPINION

STEVEN W. RHODES, Bankruptcy Judge.

This adversary proceeding requires the Court to determine the extent of the parties' respective responsibilities for the cost of removing hazardous wastes on property purchased by the defendants from the bankruptcy estate.

I. *Facts*

The debtor, Sterling Steel Treating, Inc. (Sterling Steel), was in the business of heat treating steel. On January 6, 1986, Sterling Steel filed a petition under Chapter 11 of the Bankruptcy Code. On January 22, 1987, the case was converted to Chapter 7. Fred J. Dery, the plaintiff in this adversary proceeding, was appointed trustee.

On March 24, 1987, Dery held a public auction of the debtor's real and personal property. All of the bidders at the auction, including the Beckers, were allowed to inspect the property fully. Included in the property to be sold was the site of the debtor's heat treating operations at 12200 Greenfield, Detroit, Michigan. The property was offered and sold in an "as-is" condition.

On the Greenfield property there was a trailer containing hazardous wastes. The

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bidders were neither invited to nor discouraged from inspecting this trailer. The trustee was unaware of these hazardous wastes and thus did not advise the bidders of them. Apparently, no one showed any interest in the trailer and there was no discussion of it.

The Beckers' offer of $186,300 was accepted, and on March 30, 1987, the Court confirmed the sale to them.

Sometime later, but before the closing on the sale, the Beckers discovered the hazardous waste [1] in the trailer, and took immediate steps to dispose of the waste with the approval of the Environmental Protection Agency and in compliance with the EPA's National Contingency Plan.

At the closing on the sale, the Beckers paid the trustee $161,300, and withheld $25,000 as compensation for the cost of removing the wastes found in the trailer. The actual amount expended by the Beckers for the cleanup was $8,500.

On October 8, 1987, the trustee filed an adversary complaint to recover the balance of the purchase price. The Beckers filed an answer with affirmative defenses, alleging that the waste materials in the trailer constituted a material and substantial defect in the condition of the property of which the trustee and auctioneer should have been aware. The Beckers also alleged that the wastes in the trailer were not discoverable upon reasonable inspection by the bidders and that their decision to bid, or the amount of their bid, would have been materially affected if they had known about the wastes.

Both parties have filed motions for summary judgment. The trustee seeks a judgment compelling the Beckers to pay the $25,000 withheld from the purchase price or, if the estate is held liable for the cleanup costs, the difference between the amount withheld and the Beckers' actual cleanup expenditure. The Beckers seek a judgment that the estate is responsible for the cleanup costs.

II. *Liability Under CERCLA*

The Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (CERCLA), 42 U.S.C.A. §§ 9601-9661 (West 1983 & Supp.1988), establishes a comprehensive response and financing program to abate and control problems posed by abandoned or inactive hazardous waste sites. CERCLA enables private parties to voluntarily clean up hazardous waste sites and then recover their cleanup costs from other potentially responsible parties. 42 U.S.C. § 9607(a)(4)(B). The Beckers claim that under that statute they properly withheld a portion of the purchase price as reimbursement for their cleanup costs.

Section 107, 42 U.S.C.A. § 9607(a) (West Supp.1988), is the liability section of CERCLA. It provides:

> Notwithstanding any other provision or rule of law, and subject only to the defenses set forth in subsection (b) of this section—
>
> (1) the owner and operator of a vessel or a facility,
>
> (2) any person who at the time of disposal of any hazardous substance owned or operated any facility at which such hazardous substances were disposed of,
>
> (3) any person who by contract, agreement, or otherwise arranged for disposal or treatment, or arranged with a transporter for transport for disposal or treatment, of hazardous substances owned or possessed by such person, by any other party or entity, at any facility or incineration vessel owned or operated by another party or entity and containing such hazardous substances, and
>
> (4) any person who accepts or accepted any hazardous substances for transport to disposal or treatment facilities, incineration vessels or sites selected by such person, from which there is a release, or a threatened release which causes the incurrence of

1. The parties have stipulated that the substances found in the trailer after the confirmation of the sale are hazardous wastes within the definition in the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (CERCLA), 42 U.S.C.A. §§ 9601-9661 (West 1983 & Supp.1988).

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response costs, of a hazardous substance, shall be liable for—

(A) all costs of removal or remedial action incurred by the United States Government or a State or an Indian tribe not inconsistent with the national contingency plan;

(B) any other necessary costs of response incurred by any other person consistent with the national contingency plan;

(C) damages for injury to, destruction of, or loss of natural resources, including the reasonable costs of assessing such injury, destruction, or loss resulting from such a release; and

(D) the costs of any health assessment or health effects study carried out under section 9604(i) of this title.

The amounts recoverable in an action under this section shall include interest on the amounts recoverable under subparagraphs (A) through (D). Such interest shall accrue from the later of (i) the date payment of a specified amount is demanded in writing, or (ii) the date of the expenditure concerned. The rate of interest on the outstanding unpaid balance of the amounts recoverable under this section shall be the same rate as is specified for interest on investments of the Hazardous Substance Superfund established under subchapter A of chapter 98 of Title 26. For purposes of applying such amendments to interest under this subsection, the term "comparable maturity" shall be determined with reference to the date on which interest accruing under this subsection commences.

Pursuant to 42 U.S.C.A. § 9607(a)(1) and (2), the potentially responsible parties include, "the owner and operator of a ... facility [and] ... any person who at the time of disposal of any hazardous substance owned or operated any facility at which such hazardous substances were disposed of...."

[1-3] Sterling Steel owned and operated the property at 12200 Greenfield at the time the hazardous wastes were placed in the trailer. The Beckers are the current owners of the facility.[2] Therefore, both Sterling Steel and the Beckers are potentially responsible parties under CERCLA.

[4] The bankruptcy estate is also a potentially responsible party. *In re T.P. Long Chemical Co.*, 45 B.R. 278 (Bankr.N.D. Ohio 1985). In that case, the court found that the EPA's claim for cleanup costs was a claim for an administrative expense against the estate. *Id.* at 283. The court reasoned that because the debtor, as debtor-in-possession, had operated the business and owned the hazardous waste while the case was in Chapter 11, and in light of the broad construction given to CERCLA, the estate was a potentially responsible party. *Id.* at 284. *See also In re Hemingway Transport, Inc.*, 73 B.R. 494, 499 (Bankr.D.Mass.1987).

The facts in this case are similar to those in *T.P. Long Chemical.* Sterling Steel operated the business while the case was in Chapter 11 and owned the trailer housing the hazardous waste. Both the trailer and the waste were property of the estate. Therefore, pursuant to these authorities, the Court concludes that the Chapter 7 estate is also a potentially responsible party.[3]

III. *The Third Party Defense Under CERCLA*

CERCLA imposes strict liability upon responsible parties, subject only to the defenses provided in 42 U.S.C.A. § 9607(b)

2. Section 101 of CERCLA defines "facility" as: (A) any building, structure, installation, equipment, pipe or pipeline (including any pipe into a sewer or publicly owned treatment works), well, pit, pond, lagoon, impoundment, ditch, landfill, storage container, motor vehicle, rolling stock, or aircraft, or (B) any site or area where a hazardous substance has been deposited, stored, disposed of, or placed, or otherwise come to be located.... 42 U.S.C.A. § 9601(9) (West 1983). Since the Greenfield property is a "site or area where a hazardous substance has been deposited, stored, disposed of, or placed ...," it is a facility for purposes of CERCLA. The trailer in which the hazardous wastes were found also is a facility within this definition. *See United States v. Bliss*, 667 F.Supp. 1298, 1305 (E.D.Mo.1987).

3. The Court notes that the trustee does not argue otherwise.

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(West 1983). *In re T.P. Long Chemical, Inc.*, 45 B.R. 278, 282 (Bankr.N.D. Ohio 1985). Section 107(b) states:

> There shall be no liability under subsection (a) of this section for a person otherwise liable who can establish by a preponderance of the evidence that the release or threat of release of a hazardous substance and the damages resulting therefrom were caused solely by—
>
> (1) an act of God;
>
> (2) an act of war;
>
> (3) an act or omission of a third party other than an employee or agent of the defendant, or than one whose act or omission occurs in connection with a contractual relationship, existing directly or indirectly, with the defendant (except where the sole contractual arrangement arises from a published tariff and acceptance for carriage by a common carrier by rail), if the defendant establishes by a preponderance of the evidence that (a) he exercised due care with respect to the hazardous substance concerned, taking into consideration the characteristics of such hazardous substance, in light of all relevant facts and circumstances, and (b) he took precautions against foreseeable acts or omissions of any such third party and the consequences that could foreseeably result from such acts or omissions; or
>
> (4) any combination of the foregoing paragraphs.

42 U.S.C.A. § 9607(b) (West 1983).

[5] The defense at issue in this case is the "third party" defense of subsection (b)(3). This defense exonerates from liability any party who can prove that the hazardous condition was due to the act of a third party with whom the defendant had no agency or contractual connection.[4] A landowner who innocently or involuntarily acquired contaminated property may invoke the third party defense if he establishes that he inquired into the previous ownership and uses of the property, that the inquiry did not reveal that hazardous wastes had been disposed of on the site and that he therefore had no reason to know that the property was contaminated. 42 U.S.C.A. § 9601(35)(A) (West Supp.1988).

When determining the adequacy of the inquiry made by the party invoking the third party defense, a court is required to—

> take into account any specialized knowledge or experience on the part of the defendant, the relationship of the purchase price to the value of the property if uncontaminated, commonly known or reasonably ascertainable information about the property, the obviousness of the presence or likely presense of contamination at the property, and the ability to detect such contamination by appropriate inspection.

42 U.S.C.A. § 9601(35)(B) (West Supp. 1988).

A party invoking the third party defense must also show by a preponderance of the evidence that he exercised "due care with regard to the hazardous substance" and that "he took precautions against foreseeable acts or omissions of any such third party and the consequences that could foreseeably result from such acts or omissions...." 42 U.S.C.A. § 9607(b)(3) (West 1983).

[6] The Beckers contend that they are exonerated from liability for cleanup costs at the Greenfield site because they meet the requirements of the third party defense.[5]

It is true that Sterling Steel was solely responsible for placement of the hazardous wastes in the trailer and that the Beckers exercised due care with respect to the waste once it was discovered. However, the Court must find that when the Beckers purchased the property, they did have reason to know that the property was contaminated.

4. The term "contractual relationship" excludes land contracts and other methods of transferring title or possession of property if the property was acquired after the hazardous substances were dumped there and the acquiring party can prove that he had no reason to know of the contamination. 42 U.S.C.A. § 9601(35)(A) (West Supp.1988).

5. The trustee does not assert this defense on behalf of the estate.

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The Beckers had business dealings with Sterling Steel before purchasing the Greenfield property. Therefore, they were aware of the industrial uses of the property. The property was open for inspection before the sale, but the Beckers apparently made no attempt to inspect the trailer containing the hazardous waste. Accordingly, the Court concludes that the inquiry made by the Beckers prior to purchasing the Greenfield property was insufficient, and their claim that they had no reason to know that the property was contaminated with hazardous substances must be rejected. Thus, the Beckers do not satisfy one of the elements of the third party defense and are not entitled to its protection.

IV. *The Beckers' Standing Under CERCLA*

[7] The trustee argues that only parties without CERCLA liability can maintain a private cause of action against potentially responsible parties, and because the Beckers are themselves liable under CERCLA, they do not have standing to claim cleanup costs against the estate. However, the trustee has not cited any case law in support of this argument and this Court has been unable to find any that is persuasive.

Some courts have applied the somewhat analogous equitable defense of unclean hands to private response cost recovery actions under CERCLA. *Mardan Corp. v. C.G.C. Music, Ltd.*, 600 F.Supp. 1049, 1058 (D.Ariz.1984); *D'Imperio v. United States*, 575 F.Supp. 248, 253 (D.N.J.1983).

Other courts have found that the unclean hands defense does not apply. In *United States v. Conservation Chemical Co.*, the court stated:

> To give effect to the legislative intent [of CERCLA], the 'any other person' language in 42 U.S.C. § 9607(a)(1)–(4)(B) must be construed to refer to persons other than federal or state governments, and not to persons other than those made responsible under CERCLA (citations omitted). Application of the unclean hands defense in this context would turn Congressional intent on its head.

628 F.Supp. 391, 404–05 (W.D.Mo.1985). *See also Chemical Waste Management, Inc. v. Armstrong World Industries*, 669 F.Supp. 1285, 1292 (E.D.Pa.1987); *Pinole Point Properties, Inc. v. Bethlehem Steel Corp.*, 596 F.Supp. 283, 291 (N.D.Cal.1984); *City of Philadelphia v. Stepan Chemical Co.*, 544 F.Supp. 1135, 1142 (E.D.Pa.1982).

This Court is persuaded by the reasoning of those courts that reject the unclean hands defense. Accordingly, this Court rejects the trustee's argument that because the Beckers are themselves responsible parties under CERCLA and therefore arguably have "unclean hands," they are not entitled to maintain this private cost recovery action.

V. *The Trustee's Caveat Emptor Defense*

[8] The trustee also argues that the doctrine of *caveat emptor* and the "as-is, where-is" terms of the sale are defenses to the estate's liability for cleanup costs. He contends that this condition of the sale "specifically excluded any representations or warranties concerning the condition of the premises or their fitness for any particular use." Joint Brief at 6.

A similar warranty disclaimer was discussed in *Mardan Corp. v. C.G.C. Music, Ltd.*, 600 F.Supp. 1049 (D.Ariz.1984). The court in that case found that such a disclaimer "is effective to preclude only causes of action which are based upon breach of warranty theory." *Id.* at 1055. The plaintiff's suit in *Mardan* was based upon CERCLA, not upon a breach of warranty theory, and the court found that the warranty disclaimer did not defeat Mardan's recovery of CERCLA response costs. *Id. See also In re Hemingway Transport, Inc.*, 73 B.R. 494, 506 (Bankr.D.Mass.1987).

The *caveat emptor* defense was discussed in *Smith Land & Improvement Corp. v. Celotex Corporation*, 851 F.2d 86, 90 (3rd Cir.1988), "Doctrines such as caveat emptor and 'clean hands,' which in some cases could bar relief regardless of the degree of culpability of the parties, do not comport with congressional objectives." As a result, the court concluded "that under CERCLA the doctrine of caveat emptor is not a defense to liability for contribution but may only be considered in mitigation of

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amount due." *Id. See also Sunnen Products Co. v. Chemtech Industries, Inc.*, 658 F.Supp. 276, 278 n. 3 (E.D.Mo.1987).

The Beckers have withheld a portion of the purchase price as compensation for expenses incurred in cleaning up the hazardous wastes in the trailer; they have not made any breach of warranty claim. Accordingly, the fact that they purchased the property "as-is, where-is" has no impact on their claim that their retention of a portion of the purchase price is justified under CERCLA. The Court concludes that the trustee's claim of *caveat emptor* is not a defense to the estate's liability for the Beckers' response costs.

VI. *Contribution Under CERCLA*

CERCLA provides for contribution as follows:

> Any person may seek contribution from any other person who is liable or potentially liable under section 9607(a) of this title, during or following any civil action under section 9606 of this title or under section 9607(a) of this title. Such claims shall be brought in accordance with this section and the Federal Rules of Civil Procedure, and shall be governed by Federal law. In resolving contribution claims, the court may allocate response costs among liable parties using such equitable factors as the court determines are appropriate. Nothing in this subsection shall diminish the right of any person to bring an action for contribution in the absence of a civil action under section 9606 or section 9607 of this title.

42 U.S.C.A. § 9613(f)(1) (West Supp.1988). This section "expressly conditions the amount of contribution on the application of equitable considerations." *Smith Land & Improvement Corp.*, 851 F.2d at 90.

[9] Two equitable considerations suggest that the Beckers should bear at least some of the responsibility for the cleanup costs. First, although neither the doctrine of *caveat emptor* nor the "as-is" condition of the sale are defenses under CERCLA, they are equitable considerations in allocating response costs among responsible parties. Pursuant to the doctrine of *caveat emptor*, the Beckers bear the burden of any defect in the property that they purchased and thus had the responsibility to undertake a thorough inspection. *Restatement (Second) of Torts* § 352 (1965). The "as-is" condition of the sale provided that much more notice to the Beckers of their potential responsibilities in this regard.

Second, the Beckers were sufficiently familiar with the operations conducted by Sterling Steel at the Greenfield property that they should have suspected that hazardous wastes may have been present, and they should have inspected the property as a result of those suspicions. Therefore, the Court concludes that the Beckers should bear some of the responsibility for the response costs.

[10] On the other hand, there is one major equitable consideration suggesting that the estate should bear some of this responsibility. In the Court's view, it is significant that the trustee failed to disclose to the prospective purchasers at the sale that there were hazardous substances in the trailer. Although the trustee claims that he did not have actual knowledge of the contents of the trailer, he certainly should have had that knowledge, because he was responsible for selling the debtor's assets and should have known what he was selling.

[11] After considering these equitable factors, the Court concludes that the cost of cleaning up the hazardous wastes found in the trailer should be borne equally by the estate and the Beckers.

The parties shall submit an order reflecting the Court's decision.

West KEY NUMBER SYSTEM

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VERIFICATION

STATE OF CALIFORNIA, COUNTY OF

I have read the foregoing _____ and know its contents.

☒ CHECK APPLICABLE PARAGRAPH

☐ I am a party to this action. The matters stated in the foregoing document are true of my own knowledge except as to those matters which are stated on information and belief, and as to those matters I believe them to be true.

☐ I am ☐ an Officer ☐ a partner _____ ☐ a _____ of _____, a party to this action, and am authorized to make this verification for and on its behalf, and I make this verification for that reason. ☐ I am informed and believe and on that ground allege that the matters stated in the foregoing document are true. ☐ The matters stated in the foregoing document are true of my own knowledge except as to those matters which are stated on information and belief, and as to those matters I believe them to be true.

☐ I am one of the attorneys for _____, a party to this action. Such party is absent from the county of aforesaid where such attorneys have their offices, and I make this verification for and on behalf of that party for that reason. I am informed and believe and on that ground allege that the matters stated in the foregoing document are true.

Executed on _____, 19____, at _____, California.

I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct.

_____ Type or Print Name

_____ Signature

PROOF OF SERVICE

1013A (3) CCP Revised 5/1/88

STATE OF CALIFORNIA, COUNTY OF LOS ANGELES

I am employed in the county of Los Angeles, State of California.

I am over the age of 18 and not a party to the within action; my business address is: 12100 Wilshire Boulevard, Suite 700, Los Angeles, CA 90025

On Dec. 14, 19 90, I served the foregoing document described as DEFENDANT SHELL OIL COMPANY'S MEMORANDUM IN OPPOSITION TO HAMILTON DUTCH INVESTORS' MOTION FOR SUMMARY JUDGMENT on the parties in this action

☐ by placing the true copies thereof enclosed in sealed envelopes addressed as stated on the attached mailing list:

☒ by placing ☐ the original ☒ a true copy thereof enclosed in sealed envelopes addressed as follows:

AUGUSTINI, WHEELER & DORMAN
523 West Sixth Street
Suite 330
Los Angeles, CA 90014

☒ BY MAIL

☐ *I deposited such envelope in the mail at _____, California. The envelope was mailed with postage thereon fully prepaid.

☒ As follows : I am "readily familiar" with the firm's practice of collection and processing correspondence for mailing. Under that practice it would be deposited with U.S. postal service on that same day with postage thereon fully prepaid at Los Angeles California in the ordinary course of business. I am aware that on motion of the party served, service is presumed invalid if postal cancellation date or postage meter date is more than one day after date of deposit for mailing in affidavit.

Executed on December 14, 19 90 at Los Angeles, California.

☐ **(BY PERSONAL SERVICE) I delivered such envelope by hand to the offices of the addressee.

Executed on _____, 19____, at _____, California.

☐ (State) I declare under penalty of perjury under the laws of the State of California that the above is true and correct.

☒ (Federal) I declare that I am employed in the office of a member of the bar of this court at whose direction the service was made.

JEANNETTE M. HERRERA
Type or Print Name

_____ Signature

STUART'S EXBROOK TIMESAVER (REVISED 5/1/88)
NEW DISCOVERY LAW 2030 AND 2031 CCP
(May be used in California State or Federal Courts)

*(BY MAIL SIGNATURE MUST BE OF PERSON DEPOSITING ENVELOPE IN MAIL SLOT BOX OR BAG)
**(FOR PERSONAL SERVICE SIGNATURE MUST BE THAT OF MESSENGER)

CCE - West
14655 Wicks Blvd.
San Leandro, CA 94577
(415) 667-6305 Fax: (415) 352-9415

Coca-Cola Enterprises-West
A Bottling System

June 10, 1992

Mr. Roy Wuchitech
Sheppard, Mullin, Richter & Hampton
333 S. Hope St., 43rd Floor
Los Angeles, CA 90071

RE: Coca-Cola Bottling Co. - Torrance, CA

Dear Roy,

Enclosed are the following materials from our Torrance facility files:

1) Board of Equalization hazardous waste returns

2) Hazardous waste manifests for contaminated soil

3) Letter from USTEC, bill for partial hauling of soils, and transportation/disposal forms (non-hazardous) - Brent/Asbury

Please feel free to contact Steve McConnell or myself (510/667-6332) if you need any additional assistance.

Sincerely,

Lisa Morrison

Lisa Morrison
Safety Administrator

/ldm

encl.

CCE - West
14655 Wicks Blvd.
San Leandro, CA 94577
(415) 667-6305 Fax: (415) 352-9415

Coca-Cola Enterprises-West
A Bottling System

TO: Roy Wuchitech (213) 617-5470
Sheppard, Mullin, Richter & Hampton FAX: (213) 620-1398
333 S. Hope St., 43rd Floor
Los Angeles, CA 90071

FROM: Lisa Morrison (510) 667-6332
Coca-Cola Enterprises FAX: (510) 352-9415

DATE: 6/9/92

RE: Coca-Cola Facility - Torrance, CA

Roy,

I have reviewed our files and have found the following items that may be of interest to you regarding our Torrance facility:

1) Board of Equalization Hazardous Waste Tax Returns for the facility

2) Over 100 hazardous waste manifests for contaminated soil removal

3) A 11/1/90 letter from USTEC (and invoice from Brent Petroleum) along with over an inch of documentation relating to the transportation of non-hazardous soils

Please feel free to contact me if you need copies of any of the above listed items.

U.S. Technical Environmental
Consulting, Inc.

November 1, 1990

Mr. Jeff Simmons
Coca-Cola Enterprises, Inc.
One Coca-Cola Plaza, N.W.
Atlanta, Georgia 30313

RECEIVED CCE-WEST
NOV 2 1990
SAFETY DIVISION

RE: TRANSPORTATION OF HYDROCARBON CONTAMINATED SOIL TO BRENT PETROLEUM CORPORATION, COCA-COLA FACILITY AT 19875 PACIFIC GATEWAY, CARSON, CALIFORNIA.

Dear Jeff:

In accordance with our telephone conversation of November 1, 1990, enclosed are the non-hazardous waste manifests and letters of acceptance received from Brent Petroleum. Excavation and transport of the material from the Coca-Cola facility at 19875 Pacific Gateway, Carson, California occurred on two occasions, March 29, 1990 and again on June 28, 1990.

It appears that everything has been properly completed and documented. If you have any questions after reviewing this data, please call me at (602) 829-6311.

Sincerely,

U.S. TECHNICAL ENVIRONMENTAL CONSULTING, INC.

Steven M. Myers

Steven M. Myers, R.G.
President

/weh

Enclosures

Copies to: Ed Todd, CCE - Atlanta, w/enclosures
Steve McConnell, CCE - West, w/enclosures

1414 W. Broadway Rd. • Ste. 150 • Tempe, AZ 85282 • Bus: (602) 829-6311 • Fax: (602) 829-6315
Tempe, Arizona • Tampa, Florida

Brent Petroleum Corporation

Telephone (213) 432-5991
Telex: 188030-BPC Oil
Fax: (213) 437-7815

100 Oceangate, Suite 1024
Long Beach, CA 90802

February 27, 1990

Mr. Raul Ramirez
COCA-COLA ENTERPRISES WEST
1334 S. Central Ave.
Los Angeles, CA 90021

RE: TORRANCE PROJECT

Dear Mr. Ramirez:

As you are aware, Brent Petroleum is the largest processor of oil field related waste, Brent reuses virtually all liquid and solid products we accept. Our liquid facilities are capable of handling 100,000 bbls of petroleum products, and constitute the single major storage capacity for clean-up of oil spills in Southern California.

The solid waste operation is conducted under title 22 of the State Health & Safety Code, and our facilities are regularly inspected by both the Department of Health Services and the Air Quality Management District. Brent maintains full coverage of liability insurance, including product liability for the products we sell, such as commercial paving asphalt, and marine bunker fuel.

Our solid waste customers currently include:

1. City of Long Beach
2. City of Hawaiian Gardens
3. Los Angeles Community Redevelopment Agency
4. City of Signal Hill
5. City of Redlands
6. City of San Bernadino
7. City of Mission Viejo
8. City of Costa Mesa
9. City of Oceanside
10. Southern California Edison
11. Southern California Edison Company
12. Unocal Corporation

Brent has accepted solids contaminated from these customers, and many others. Brent's primary customer base are major oil companies and municipalities.

Brent Petroleum owns and operates a permitted TSD facility our E.P.A. ID# is CAD981458466. Brent has been in continuous operation since prior to January of 1980 and enjoys an excellent reputation in the industry. Brent has not received a fine citation or violation, and has never had an insurance claim, or loss due to an accident, in fact our most serious on the job accident was a splinter in a laborers hand. A record we are proud of.

Our limitations are that we cannot accept soils that exceed TTLC and STLC limits on any item. Additionally, soils with high V.O.C. emissions require special handling. Brent Petroleum requires a representative sample of the material for our analysis, which we will have analyzed at no coot. We have a specific waste screening process which must be completed before each project is accepted.

Based upon a preliminary analysis of the material, Brent would accept the soil as followed:

1) Brent Petroleum loads & hauls the soil from stockpiles as directed.
2) Each truck is weighed to determine quantity.
3) Brent will take representative samples from periodic trucks to maintain quality control.

Brent accepts material which becomes the sole possesion of Brent Petroleum Corporation and processes the material into commercial quality paving asphalt, which will also be the sole possesion of Brent Petroleum Corporation.

Terms and Conditions:

Terms: $85.00 per gross ton delivered, 30 day's from receipt of product and supporting documentation.

Brent Petroleum will hold the proposal valid for 30 days.

If you have any question or need additional documentation, please feel free to call.

Thank You,

Paul Bouchard M.P.

Paul Bouchard
BRENT PETROLEUM CORPORATION

PB/mp

Brent Petroleum Corporation

Telephone (213) 432-5991
Telex: 188030-BPC Oil
Fax: (213) 437-7815

100 Oceangate, Suite 1024
Long Beach, CA 90802

February 27, 1990

Mr. Raul Ramirez
COCA-COLA ENTERPRISES WEST
1334 S. Central Ave.
Los Angeles, CA 90021

Dear Mr. Ramirez:

As you are aware, Brent Petroleum is currently limited to accepting materials less than 50 p.p.m. of Volatile Organic Compounds, calibrated to hexane as specified by the S.C.A.Q.M.D. rule 1166.

We require certification in writing from the generator that this material is less than 50 p.p.m. of Volatile Organic Compounds, by a method acceptable to the S.C.A.Q.M.D.

Additionally, as per our usual practice each truck load that enters Brent Petroleum's facility will be carefully screened.

If you have any questions, please feel free to contact us.

Thank You,

Paul Bouchard

Paul Bouchard
BRENT PETROLEUM CORPORATION

PB/mp

89507

Brent Petroleum Corporation

Telephone: (213) 432-5991
Telex: 188030-BPC OIL
FAX: (213) 437-7815

100 Oceangate, Suite 1024
Long Beach, CA 90802

March 6, 1990

Mr. Raul Ramirez
COCA-COLA ENTERPRISES WEST
1334 S. Central Ave.
Los Angeles, CA 90021

RE: TORRANCE PROJECT

Dear Mr. Ramirez:

It was a pleasure speaking with Mr. Pete Beaver from U.S. Technical, in reference to Brent Petroleum Corporation's TM# 066-S. Based upon our conversation, first, the original quotation was based upon 9 to 10,000 tons, second, Brent has had an across the board price increase since January 1st 1990.

Upon your insistence, and the continuation of a mutually beneficial business relationship, we will quote transportation and disposal for this project at $75.00 per ton. Our base rate is $65.00 per ton, if you can be more competitive than this please arrange transportation directly.

If you have any questions, please feel free to call.

Sincerely,

Paul Bouchard

Paul Bouchard
BRENT PETROLEUM CORPORATION

PB/mp

Brent Petroleum Corporation

Telephone: (213) 432-5991
Telex: 188030-BPC OIL
FAX: (213) 437-7815

100 Oceangate, Suite 1024
Long Beach, CA 90802

RECEIVED
JUL 2 1990

INVOICE

JUNE 29, 1990

TO: COCA-COLA ENTERPRISES WEST
1334 S. CENTRAL AVENUE
LOS ANGELES, CA 90021

INVOICE# 238-S

P.O.# 66553

ATTENTION: MR. RAUL RAMIREZ

TRANSACTION: RECEIPT FOR NON-HAZARDOUS CONTAMINATED SOIL FROM COCA-COLA ENTERPRISES WEST AT 19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247, DELIVERED TO BRENT PETROLEUM'S SOLID FACILITY.

QUANTITY: 322.18 TONS

CHARGE: $ 75.00 PER TON

TOTAL DUE: $24,163.50

TERMS: TOTAL DUE UPON RECEIPT OF INVOICE AND SUPPORTING DOCUMENTS.

PLEASE REMIT PAYMENT BY CHECK TO THE ADDRESS ABOVE. THANK YOU.

Brent Petroleum Corporation

Telephone: (213) 432-5991
Telex: 188030-BPC OIL
FAX: (213) 437-7815

100 Oceangate, Suite 1024
Long Beach, CA 90802

RECEIVED
JUL 2 1990

CERTIFICATE OF REUSE

GENERAL WASTE QUESTIONAIRE	COMPLETED YES
WASTE PROFILE FORM	COMPLETED YES
T.M. # ISSUED	COMPLETED #238-S
HAZARDOUS	COMPLETED NO
NON-HAZARDOUS	COMPLETED YES
R.C.R.A.	COMPLETED NO

B.P.C. CHARACTERIZATION:

THIS IS TO CERTIFY THAT 322.18 TONS OF NON-HAZARDOUS CONTAMINATED SOIL WAS DELIVERED TO BRENT PETROLEUM'S FACILITY ON JUNE 28, 1990, TRANSPORTED BY- W.A. WOODS INDUSTRIES, INC.
PER- COCA-COLA ENTERPRISES WEST*1334 S. CENTRAL AVENUE*LOS ANGELES, CA 90021
JOB LOCATION- COCA-COLA ENTERPRISES WEST*19875 PACIFIC GATEWAY DRIVE*CARSON, CA 90247
ANALYSIS ON FILE

BRENT PEROLEUM CORPORATION, E.P.A. I.D.# CAD981458466, CERTIFIES THAT THE ABOVE MATERIAL WAS ACCEPTED INTO BRENT'S FACILITY IN COMPLIANCE WITH TITLE 22 OF THE CALIFORNIA HEALTH & SAFETY CODE AND SENATE BILL 4636. THE MATERIAL HAS BECOME THE SOLE PROPERTY OF BRENT PETROLEUM CORPORATION AND IS IN THE PROCESS OF BEING RECYCLED IN ACCORDANCE WITH STATE AND FEDERAL LAWS.

DATE: JUNE 29, 1990

X Margaret A. Pimentel
MARGARET A. PIMENTEL,
SALES COORDINATOR

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.

No. 37883

SEQU NO 10451
WEIGHT 76740 LB
TIME 10:51 AM
DATE 6/28/90

gram

31480 lbs tare
4.5260 lb Net

Bn # 01
Brent Petroleum
22.63 tons

CHARGE FEE 600

~~CASH FEE~~

DRIVER X Brian Sollars #110

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non Haz

GROSS BY [signature] DEPUTY 6/28/90 DATE

TARE BY [signature] DEPUTY 6/28/90 DATE

CARRIER Sallars W A Wood

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
1R07706	14M5790	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. EXEMPT
Manifest Document No. 0000 1
2. Page 1 of 1

GENERATOR

3. Generator's Name and Mailing Address
COCA COLA ENTERPRISES WEST
19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247
4. Generator's Phone (213) 323-4991

5. Transporter 1 Company Name: W. A. WOODS INDUSTRIES, INC.
6. US EPA ID Number: EXEMPT

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

9. Designated Facility Name and Site Address
BRENT PETROLEUM CORPORATION
1008 CERVERA
WILMINGTON, CA 90744
10. US EPA ID Number: CAD981458466

A. Transporter's Phone (213) 927-1367
B. Transporter's Phone
C. Facility's Phone (213) 830-9459

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	Unit Wt/Vol
a. CALIFORNIA REGULATED WASTE ONLY	001	DT	00022	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL CONTAMINATED WITH TRACE AMOUNTS OF WASTE OIL

E. Handling Codes for Wastes Listed Above
ACCEPTANCE # TM 238-S

15. Special Handling Instructions and Additional Information
SCALE TICKET # [illegible]
GROSS [illegible]
TARE [illegible]
NET
GLOVES & GOGGLES
EMERGENCY RESPONSE GUIDE #31

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

TRANSPORTER

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

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

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name | Signature | Month | Day | Year

T/S/D/F COPY

12-BLS-C5 Rev. 6/89

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.

No. 37264

SEQU NO 10426
WEIGHT 74600 LB
TIME 9:30 AM
DATE 6/28/90

Gross

31480 lb tare

43120 lb Net

Br# 02

21.56 Tons

Brent Petroleum

CHARGE FEE 600

~~CASH FEE~~

DRIVER X Brian Sollars # 110

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz

GROSS BY S E Burgess DEPUTY 6/28/90 DATE

TARE BY S E Burgess DEPUTY 6/28/90 DATE

CARRIER Sollars W A Wood

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
1R07706	1UM5790	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.

1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

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

GENERATOR

3. Generator's Name and Mailing Address
COCA COLA ENTERPRISES WEST
19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247
4. Generator's Phone (213) 323-4991

5. Transporter 1 Company Name: W. A. WOODS INDUSTRIES, INC.
6. US EPA ID Number: EXEMPT

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

9. Designated Facility Name and Site Address
BRENT PETROLEUM CORPORATION
1008 CERVERA
WILMINGTON, CA 90744
10. US EPA ID Number: CAD981458466

A. Transporter's Phone (213) 927-1367
B. Transporter's Phone
C. Facility's Phone (213) 830-9459

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	Unit Wt/Vol
a. CALIFORNIA REGULATED WASTE ONLY	001	DT	00022	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL CONTAMINATED WITH TRACE AMOUNTS OF WASTE OIL

E. Handling Codes for Wastes Listed Above
ACCEPTANCE # TM 238-S

15. Special Handling Instructions and Additional Information
SCALE TICKET # 37864
GROSS 74600
TARE 31400
NET 43100

GLOVES & GOGGLES
EMERGENCY RESPONSE GUIDE #31

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Brian Sollars
Signature: Brian Sollars
Month 06 Day 28 Year 90

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

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name:
Signature:
Month Day Year

T/S/D/F COPY

12-BLS-C5, Rev. 6/89

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.

No. 37847

SEQU NO 10384
WEIGHT 68920 LB
TIME 7:56 AM
DATE 6/28/90

SEQU NO 10403
WEIGHT 31480 LB
TIME 8:35 AM
DATE 6/28/90

37440 Net

Br #23

Brent Petroleum

18.72 Tons

CHARGE FEE 6.00

CASH FEE X

DRIVER Brian Sollars #110

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz (1)

GROSS BY [signature] DEPUTY DATE 6/28/90

TARE BY [signature] DEPUTY DATE 6/28/90

CARRIER Sallars WA Dood

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
1R07706	1405790	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Co

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.

1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. .E.X.E.M.P.T. . . . .
Manifest Document No. 0.0.0.0.3
2. Page 1 of 1

GENERATOR

3. Generator's Name and Mailing Address
COCA COLA ENTERPRISES WEST
19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247
4. Generator's Phone (213) 323-4991

5. Transporter 1 Company Name
W. A. WOODS INDUSTRIES, INC.
6. US EPA ID Number .E.X.E.M.P.T. . . . .

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

9. Designated Facility Name and Site Address
BRENT PETROLEUM CORPORATION
1008 CERVERA
WILMINGTON, CA 90744
10. US EPA ID Number C A D. 9. 8. 1. 4. 5. 8. 4. 6. 6

A. Transporter's Phone (213) 927-1367
B. Transporter's Phone
C. Facility's Phone (213) 830-9459

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	Unit Wt/Vol
a. CALIFORNIA REGULATED WASTE ONLY	0.0.1	D.T	0.0.0.2.2	T
b.	. .	.	. . . . .	
c.	. .	.	. . . . .	
d.	. .	.	. . . . .	

D. Additional Descriptions for Materials Listed Above
SOIL CONTAMINATED WITH TRACE AMOUNTS OF WASTE OIL

E. Handling Codes for Wastes Listed Above
ACCEPTANCE # TM 238-S

15. Special Handling Instructions and Additional Information
SCALE TICKET #
GROSS
TARE
NET
GLOVES & GOGGLES
EMERGENCY RESPONSE GUIDE #31

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.

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TRANSPORTER

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

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

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name | Signature | Month | Day | Year

T/S/D/F COPY

12-BLS-C5 Rev. 6/89

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.

No. 37846

SEQU NO 10383
WEIGHT 80560 LB
TIME 7:53 AM
DATE 6/28/90

SEQU NO 10405
WEIGHT 33140 LB
TIME 8:38 AM
DATE 6/28/90

BL# 04 47420 lb Net

Brent Petroleum 23.71 tons

CHARGE FEE ~~CASH FEE~~

600

DRIVER Kenneth Cope #111

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz (2)

GROSS BY DEPUTY DATE 6/28/90

TARE BY DEPUTY DATE 6/28/90

CARRIER WH Wood

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
AP70126	BJ18289	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Co

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.

1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: E X E M P T
Manifest Document No.: 0 0 0 0 4
2. Page 1 of 1

GENERATOR

3. Generator's Name and Mailing Address
COCA COLA ENTERPRISES WEST
19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247
4. Generator's Phone (213) 323-4991

5. Transporter 1 Company Name: W. A. WOODS INDUSTRIES, INC.
6. US EPA ID Number: E X E M P T

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

9. Designated Facility Name and Site Address
BRENT PETROLEUM CORPORATION
1008 CERVERA
WILMINGTON, CA 90744
10. US EPA ID Number: C A D 9 8 1 4 5 8 4 6 6

A. Transporter's Phone (213) 927-1367
B. Transporter's Phone
C. Facility's Phone (213) 830-9459

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	Unit Wt/Vol
a. CALIFORNIA REGULATED WASTE ONLY	0 0 2	D T	0 0 0 2 2	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL CONTAMINATED WITH TRACE AMOUNTS OF WASTE OIL

E. Handling Codes for Wastes Listed Above
ACCEPTANCE # TM 238-S

15. Special Handling Instructions and Additional Information
SCALE TICKET #
GROSS
TARE
NET
GLOVES & GOGGLES
EMERGENCY RESPONSE GUIDE #31

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

TRANSPORTER

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

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

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name | Signature | Month | Day | Year

T/S/D/F COPY

12-BLS-C5 Rev. 6/89

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.

No. 37866

SEQU NO 10429
WEIGHT 82320 LB
TIME 9:37 AM
DATE 6/28/90

33140 lb
49180 lb Net

Bk #05
Brent Petroleum

24.59 Tons

CHARGE FEE 6.00

~~CASH FEE~~

DRIVER Kenneth Cox #111

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz (2)

GROSS BY [signature] DEPUTY 6/28/90 DATE

TARE BY [signature] DEPUTY 6/28/90 DATE

CARRIER W A Wood

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
AP70126	B118289	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Co

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. E X E M P T
Manifest Document No. 0 0 0 05
2. Page 1 of 1

GENERATOR

3. Generator's Name and Mailing Address
COCA COLA ENTERPRISES WEST
19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247
4. Generator's Phone (213) 323-4991

5. Transporter 1 Company Name
W. A. WOODS INDUSTRIES, INC.
6. US EPA ID Number E X E M P T

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

9. Designated Facility Name and Site Address
BRENT PETROLEUM CORPORATION
1008 CERVERA
WILMINGTON, CA 90744
10. US EPA ID Number G A D 9 8 1 4 5 8 4 6 6

A. Transporter's Phone (213) 927-1367
B. Transporter's Phone
C. Facility's Phone (213) 830-9459

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	Unit Wt/Vol
a. CALIFORNIA REGULATED WASTE ONLY	0 0	D T	0 0 0 2 2	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL CONTAMINATED WITH TRACE AMOUNTS OF WASTE OIL

E. Handling Codes for Wastes Listed Above
ACCEPTANCE # TM 238-S

15. Special Handling Instructions and Additional Information
SCALE TICKET #
GROSS
TARE
NET
GLOVES & GOGGLES
EMERGENCY RESPONSE GUIDE #31

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TRANSPORTER

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

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

FACILITY

19. Discrepancy Indication Space

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

T/S/D/F COPY

12-BLS-C5 Rev. 6/89

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No. 37888

SEQU NO 10455
WEIGHT 77640 LB Gross
TIME 11:04 AM
DATE 6/28/90

33140 lb Tare

44500 lb Net

Br # 06

22.25 Tons

Brent Petroleum

CHARGE FEE 600

CASH FEE X

DRIVER X Kenneth Cope #111

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non Haz.

GROSS BY DEPUTY DATE 6/28/90

TARE BY DEPUTY DATE 6/28/90

CARRIER W A Woods

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
AP70126	BT18289	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Gerson Co

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.

1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: EXEMPT
Manifest Document No.: 0000 6
2. Page 1 of 1

GENERATOR

3. Generator's Name and Mailing Address
COCA COLA ENTERPRISES WEST
19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247
4. Generator's Phone (213) 323-4991

5. Transporter 1 Company Name: W. A. WOODS INDUSTRIES, INC.
6. US EPA ID Number: EXEMPT

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

9. Designated Facility Name and Site Address
BRENT PETROLEUM CORPORATION
1008 CERVERA
WILMINGTON, CA 90744
10. US EPA ID Number: CAD981458466

A. Transporter's Phone (213) 927-1367
B. Transporter's Phone
C. Facility's Phone (213) 830-9459

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	Unit Wt/Vol
a. CALIFORNIA REGULATED WASTE ONLY	00	DT	00022	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL CONTAMINATED WITH TRACE AMOUNTS OF WASTE OIL

E. Handling Codes for Wastes Listed Above
ACCEPTANCE # TM 238-S

15. Special Handling Instructions and Additional Information
SCALE TICKET #
GROSS
TARE
NET
GLOVES & GOGGLES
EMERGENCY RESPONSE GUIDE #31

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TRANSPORTER

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

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

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name | Signature | Month | Day | Year

T/S/D/F COPY

12-BLS-C5 Rev. 6/89

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No. 37865

SEQU NO 10427
WEIGHT 84840 LB
TIME 9:32 AM
DATE 6/28/90

Gross

32980 lb tare

51860 lb Net

Bn #07

25.93 Tons

Brent Petroleum

CHARGE FEE 6.00

~~CASH FEE~~

DRIVER X Mack

#113

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz (2)

GROSS BY S E Bunyan DEPUTY 6/28/90 DATE

TARE BY S E Bunyan DEPUTY 6/28/90 DATE

CARRIER W A Woods

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
AP78913	BT31178	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.

1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: EXEMPT
Manifest Document No.: 00007
2. Page 1 of 1

GENERATOR

3. Generator's Name and Mailing Address
COCA COLA ENTERPRISES WEST
19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247

4. Generator's Phone (213) 323-4991

5. Transporter 1 Company Name: W. A. WOODS INDUSTRIES, INC.
6. US EPA ID Number: EXEMPT

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

9. Designated Facility Name and Site Address
BRENT PETROLEUM CORPORATION
1008 CERVERA
WILMINGTON, CA 90744

10. US EPA ID Number: CAD981458466

A. Transporter's Phone (213) 927-1367
B. Transporter's Phone
C. Facility's Phone (213) 830-9459

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	Unit Wt/Vol
a. CALIFORNIA REGULATED WASTE ONLY	002	DT	00022	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL CONTAMINATED WITH TRACE AMOUNTS OF WASTE OIL

E. Handling Codes for Wastes Listed Above
ACCEPTANCE # TM 238-S

15. Special Handling Instructions and Additional Information
SCALE TICKET #
GROSS
TARE
NET
GLOVES & GOGGLES
EMERGENCY RESPONSE GUIDE #31

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TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Mark Fox
Signature: [signature]
Month Day Year: 0 [illegible] 90

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

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: [illegible]
Signature: [illegible]
Month Day Year:

T/S/D/F COPY

12-BLS-C5 Rev. 6/89

WEIGHMASTER CERTIFICATE

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No. 37887

SEQU NO 10454
WEIGHT 81500 LB gross
TIME 11:02 AM
DATE 6/28/90

32980 lb tare

48520 lb Net

Br #08

Brent Petroleum

24.26 Tons

CHARGE FEE 600

~~CASH FEE~~

DRIVER X Mark

113

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non Haz (2)

GROSS BY [signature] DEPUTY DATE 6/28/90

TARE BY [signature] DEPUTY DATE 6/28/90

CARRIER W A Woods

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
AP 78913	BT 31178	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.

1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: EXEMPT
Manifest Document No.: 00008
2. Page 1 of 1

GENERATOR

3. Generator's Name and Mailing Address
COCA COLA ENTERPRISES WEST
19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247
4. Generator's Phone (213) 323-4991

5. Transporter 1 Company Name: W. A. WOODS INDUSTRIES, INC.
6. US EPA ID Number: EXEMPT

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

9. Designated Facility Name and Site Address
BRENT PETROLEUM CORPORATION
1008 CERVERA
WILMINGTON, CA 90744
10. US EPA ID Number: CAD981458466

A. Transporter's Phone (213) 927-1367
B. Transporter's Phone
C. Facility's Phone (213) 830-9459

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	Unit Wt/Vol
a. CALIFORNIA REGULATED WASTE ONLY	00	DT	00022	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL CONTAMINATED WITH TRACE AMOUNTS OF WASTE OIL

E. Handling Codes for Wastes Listed Above
ACCEPTANCE # TR 238-S

15. Special Handling Instructions and Additional Information
SCALE TICKET #
GROSS
TARE
NET
GLOVES & GOGGLES
EMERGENCY RESPONSE GUIDE #31

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TRANSPORTER

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

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

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: William Cates | Signature: William Cates | Month 12 | Day 8 | Year 90

T/S/D/F COPY

12-BLS-C5 Rev. 6/89

WEIGHMASTER CERTIFICATE

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No. 37845

SEQU NO 10382
WEIGHT 79880 LB
TIME 7:51 AM
DATE 6/28/90

SEQU NO 10404
WEIGHT 32980 LB
TIME 8:37 AM
DATE 6/28/90

Bn# 09 46900 lb Net

Brent Petroleum

23.45 Tons

CHARGE FEE 600

~~CASH FEE~~

DRIVER Mark

113

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non Haz (2)

GROSS BY S E Bunyan DEPUTY 6/28/90 DATE

TARE BY S E Bunyan DEPUTY 6/28/90 DATE

CARRIER W A Woods

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
AP78913	BT31178	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

Please print or type
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NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: EXEMPT
Manifest Document No.: 0000 0
2. Page 1 of 1

GENERATOR

3. Generator's Name and Mailing Address
COCA COLA ENTERPRISES WEST
19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247
4. Generator's Phone (213) 323-4991

5. Transporter 1 Company Name: W. A. WOODS INDUSTRIES, INC.
6. US EPA ID Number: EXEMPT

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

9. Designated Facility Name and Site Address
BRENT PETROLEUM CORPORATION
1008 CERVERA
WILMINGTON, CA 90744
10. US EPA ID Number: CAD981458466

A. Transporter's Phone (213) 927-1367
B. Transporter's Phone
C. Facility's Phone (213) 830-9459

11. Waste Shipping Name and Description	12. Containers No.	12. Containers Type	13. Total Quantity	Unit Wt/Vol
a. CALIFORNIA REGULATED WASTE ONLY	00	DT	00022	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL CONTAMINATED WITH TRACE AMOUNTS OF WASTE OIL

E. Handling Codes for Wastes Listed Above
ACCEPTANCE # TM 238-S

15. Special Handling Instructions and Additional Information
SCALE TICKET #
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TRANSPORTER

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

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

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name | Signature | Month | Day | Year

T/S/D/F COPY

12-BLS-C5 Rev. 6/89

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No. 37901

SEQU NO 10489
WEIGHT 74640 LB
TIME 12:49 PM
DATE 6/28/90

from

32980 lbs Tare

41660 lbs Net

Bk #10

Brent Petroleum

20.83 Tons

CHARGE FEE 6.00

CASH FEE X

#

DRIVER X Mark

113

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non Haz (2)

GROSS BY S.E. Bergman DEPUTY DATE 6/28/90

TARE BY S.E. Bergman DEPUTY DATE 6/28/90

CARRIER W A Wash

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
AP7893	P713178	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.

1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. .E.X.E.M.P.T. . . . .
Manifest Document No. 0.0.0. 1 0
2. Page 1 of 1

GENERATOR

3. Generator's Name and Mailing Address
COCA COLA ENTERPRISES WEST
19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247
4. Generator's Phone (213) 323-4991

5. Transporter 1 Company Name
W. A. WOODS INDUSTRIES, INC.
6. US EPA ID Number .E.X.E.M.P.T. . . . .

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

9. Designated Facility Name and Site Address
BRENT PETROLEUM CORPORATION
1008 CERVERA
WILMINGTON, CA 90744
10. US EPA ID Number C A D. 9. 8. 1. 4. 5. 8. 4. 6. 6

A. Transporter's Phone (213) 927-1367
B. Transporter's Phone
C. Facility's Phone (213) 830-9459

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	Unit Wt/Vol
a. CALIFORNIA REGULATED WASTE ONLY	0. 0.	D. T	0. 0. 0. 2. 2	T
b.	. .	.	. . . . .	
c.	. .	.	. . . . .	
d.	. .	.	. . . . .	

D. Additional Descriptions for Materials Listed Above
SOIL CONTAMINATED WITH TRACE AMOUNTS OF WASTE OIL

E. Handling Codes for Wastes Listed Above
ACCEPTANCE # TM 238-S

15. Special Handling Instructions and Additional Information
SCALE TICKET #
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GLOVES & GOGGLES
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TRANSPORTER

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

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

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name | Signature | Month . | Day . | Year .

T/S/D/F COPY

12-BLS-C5 Rev. 6/89

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.

No. 37914

SEQU NO 10510
WEIGHT 79580 LB
TIME 2:13 PM
DATE 6/28/90

33140 lb
46440 lb Net

Bk # 11.
Brent Petroleum

23.22 Tons

CHARGE FEE 600

CASH FEE X

#

DRIVER X Kenneth Cope 111

WEIGHMASTER

WEIGHED BY ASBURY TRANSPORTATION CO.

COMMODITY Dirt Non Haz (2)

GROSS BY [signature] DEPUTY DATE 6/28/90

TARE BY [signature] DEPUTY DATE 6/28/90

CARRIER W A Wood

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
AP 70126	B11828-9	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.

1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. ·E·X·E·M·P·T· · · · ·
Manifest Document No. 0·0·0· 1
2. Page 1 of 1

GENERATOR

3. Generator's Name and Mailing Address
COCA COLA ENTERPRISES WEST
19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247
4. Generator's Phone (213) 323-4991

5. Transporter 1 Company Name
W. A. WOODS INDUSTRIES, INC.
6. US EPA ID Number ·E·X·E·M·P·T· · · · ·

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

9. Designated Facility Name and Site Address
BRENT PETROLEUM CORPORATION
1008 CERVERA
WILMINGTON, CA 90744
10. US EPA ID Number C·A·D·9·8·1·4·5·8·4·6·6

A. Transporter's Phone (213) 927-1367
B. Transporter's Phone
C. Facility's Phone (213) 830-9459

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	Unit Wt/Vol
a. CALIFORNIA REGULATED WASTE ONLY	0·0·	D·T	0·0·0·2·2	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL CONTAMINATED WITH TRACE AMOUNTS OF WASTE OIL

E. Handling Codes for Wastes Listed Above
ACCEPTANCE # TM 238-S

15. Special Handling Instructions and Additional Information
SCALE TICKET #
GROSS
TARE
NET
GLOVES & GOGGLES
EMERGENCY RESPONSE GUIDE #31

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

TRANSPORTER

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

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

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name | Signature | Month | Day | Year

T/S/D/F COPY

12-BLS-C5 Rev. 6/89

WEIGHMASTER CERTIFICATE

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No. 37908

SEQU NO 10506
WEIGHT 76260 LB
TIME 1:53 PM
DATE 6/28/90

31480 lbs
44780 lb Net

Br # 19
Brent Petroleum

22.39 Tons

CHARGE FEE 600

CASH FEE X

#

DRIVER X Brian Sollan 110

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Non Haz. Dirt (1)

GROSS BY [signature] DEPUTY DATE 6/28/90

TARE BY [signature] DEPUTY DATE 6/28/90

CARRIER Sollars W A Woods

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
1R07706	1UM5790	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson, Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.

1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. · E·X·E·M·P·T· · · · ·
Manifest Document No. 0·0·0· 19
2. Page 1 of 1

GENERATOR

3. Generator's Name and Mailing Address
COCA COLA ENTERPRISES WEST
19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247
4. Generator's Phone (213) 323-4991

5. Transporter 1 Company Name: W. A. WOODS INDUSTRIES, INC.
6. US EPA ID Number: · E·X·E·M·P·T· · · · ·

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

9. Designated Facility Name and Site Address
BRENT PETROLEUM CORPORATION
1008 CERVERA
WILMINGTON, CA 90744
10. US EPA ID Number: C A D· 9· 8· 1· 4· 5· 8· 4· 6· 6

A. Transporter's Phone (213) 927-1367
B. Transporter's Phone
C. Facility's Phone (213) 830-9459

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	Unit Wt/Vol
a. CALIFORNIA REGULATED WASTE ONLY	0·0·1	D·T	0·0·0·2·2	T
b.	· ·	·	· · · · ·	
c.	· ·	·	· · · · ·	
d.	· ·	·	· · · · ·	

D. Additional Descriptions for Materials Listed Above
SOIL CONTAMINATED WITH TRACE AMOUNTS OF WASTE OIL

E. Handling Codes for Wastes Listed Above
ACCEPTANCE # TM 238-S

15. Special Handling Instructions and Additional Information
SCALE TICKET #
GROSS
TARE
NET
GLOVES & GOGGLES
EMERGENCY RESPONSE GUIDE #31

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TRANSPORTER

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

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

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: [illegible]
Signature: [illegible]
Month | Day | Year

T/S/D/F COPY

12-BLS-C5 Rev. 6/89

WEIGHMASTER CERTIFICATE

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No. 37900

SEQU NO 10488
WEIGHT 81520 LB
TIME 12:44 PM
DATE 6/28/90

33140 lb
48380 lb Net

BL # 20
Brent Petroleum
24.19 tons

CHARGE FEE 600

CASH FEE

#

DRIVER X Kenneth Cox 111

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz (2)

GROSS BY S E Bergman DEPUTY 6/28/90 DATE

TARE BY S E Bergman DEPUTY 6/28/90 DATE

CARRIER W H Wood

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
AP 70124	BT 18289	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. · E X E M P T ·
Manifest Document No. 0 0 0 2 0
2. Page 1 of 1

GENERATOR

3. Generator's Name and Mailing Address
COCA COLA ENTERPRISES WEST
19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247
4. Generator's Phone (213) 323-4991

5. Transporter 1 Company Name
W. A. WOODS INDUSTRIES, INC.
6. US EPA ID Number · E X E M P T ·

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

9. Designated Facility Name and Site Address
BRENT PETROLEUM CORPORATION
1008 CERVERA
WILMINGTON, CA 90744
10. US EPA ID Number C A D 9 8 1 4 5 8 4 6 6

A. Transporter's Phone (213) 927-1367
B. Transporter's Phone
C. Facility's Phone (213) 830-9459

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	Unit Wt/Vol
a. CALIFORNIA REGULATED WASTE ONLY	0 0	D T	0 0 0 2 2	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL CONTAMINATED WITH TRACE AMOUNTS OF WASTE OIL

E. Handling Codes for Wastes Listed Above
ACCEPTANCE # TM 238-S

15. Special Handling Instructions and Additional Information
SCALE TICKET # 37
GROSS
TARE
NET
GLOVES & GOGGLES
EMERGENCY RESPONSE GUIDE #31

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TRANSPORTER

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

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

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name | Signature | Month | Day | Year

William Cates

T/S/D/F COPY

12-BLS-C5 Rev. 6/89

WEIGHMASTER CERTIFICATE

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No. 37898

SEQU NO 10481
WEIGHT 80380 LB
TIME 12:26 PM
DATE 6/28/90

31480 lbs
48900 lb Net

Bk #21

24.45 tons

Brent Petroleum

CHARGE FEE 600

~~CASH FEE~~

#

DRIVER X Brian Sollars 110

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz Q

GROSS BY [signature] DEPUTY DATE 6/28/90

TARE BY [signature] DEPUTY DATE 6/28/90

CARRIER Sollars WA Wood

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
1R07704	1UM5790	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Co

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. EXEMPT
Manifest Document No. 0002 1
2. Page 1 of 1

GENERATOR

3. Generator's Name and Mailing Address
COCA COLA ENTERPRISES WEST
19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247
4. Generator's Phone (213) 323-4991

5. Transporter 1 Company Name: W. A. WOODS INDUSTRIES, INC.
6. US EPA ID Number: EXEMPT

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

9. Designated Facility Name and Site Address
BRENT PETROLEUM CORPORATION
1008 CERVERA
WILMINGTON, CA 90744
10. US EPA ID Number: CAD981458466

A. Transporter's Phone (213) 927-1367
B. Transporter's Phone
C. Facility's Phone (213) 830-9459

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	Unit Wt/Vol
a. CALIFORNIA REGULATED WASTE ONLY	00	DT	00022	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL CONTAMINATED WITH TRACE AMOUNTS OF WASTE OIL

E. Handling Codes for Wastes Listed Above
ACCEPTANCE # TM 238-S

15. Special Handling Instructions and Additional Information
SCALE TICKET #
GROSS
TARE
NET
GLOVES & GOGGLES
EMERGENCY RESPONSE GUIDE #31

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TRANSPORTER

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

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

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name | Signature | Month | Day | Year

T/S/D/F COPY

12-BLS-C5 Rev. 6/89

Brent Petroleum Corporation

Telephone: (213) 432-5991
Telex: 188030-BPC OIL
FAX: (213) 437-7815

100 Oceangate, Suite 1024
Long Beach, CA 90802

INVOICE

MARCH 30, 1990

TO: COCA-COLA ENTERPRISES WEST
1334 S. CENTRAL AVENUE
LOS ANGELES, CA 90021

INVOICE# 066-S

P.O.# 48987

ATTENTION: MR. RAUL RAMIREZ

TRANSACTION: RECEIPT FOR NON-HAZARDOUS CONTAMINATED SOIL FROM COCA-COLA ENTERPRISES WEST AT 1334 S. CENTRAL AVENUE, LOS ANGELES, CA 90021 DELIVERED TO BRENT PETROLEUM'S SOLID FACILITY.

QUANTITY: 1,628.38 TONS

CHARGE: $ 75.00 PER TON

TOTAL DUE: $122,128.50

TERMS: TOTAL DUE 15 DAYS UPON RECEIPT OF INVOICE AND SUPPORTING DOCUMENTS.

PLEASE REMIT PAYMENT BY CHECK TO THE ADDRESS ABOVE. THANK YOU.

RECEIVED
APR - 3 1990
RAUL RAMIREZ
ACCOUNTING DEPARTMENT

Brent Petroleum Corporation

Telephone: (213) 432-5991
Telex: 188030-BPC OIL
FAX: (213) 437-7815

100 Oceangate, Suite 1024
Long Beach, CA 90802

CERTIFICATE OF REUSE

GENERAL WASTE QUESTIONAIRE	COMPLETED YES
WASTE PROFILE FORM	COMPLETED YES
T.M. # ISSUED	COMPLETED 066-S
HAZARDOUS	COMPLETED NO
NON-HAZARDOUS	COMPLETED YES
R.C.R.A.	COMPLETED NO

B.P.C. CHARACTERIZATION:

THIS IS TO CERTIFY THAT 1,628.38 TONS OF NON-HAZARDOUS CONTAMINATED SOIL WAS DELIVERED TO BRENT PETROLEUM'S FACILITY ON MARCH 28TH AND 29TH, OF 1990.
TRANSPORTED BY- HAWK WING INCORPORATED
PER- U.S. TECHNICAL INCORPORATED•1414 W. BROADWAY RD.,STE. 150•TEMPE,AZ 85282
JOB LOCATION- COCA-COLA ENTERPRISE WEST•1334 S. CENTRAL AVENUE•LOS ANGELES, CA
ANALYSIS ON FILE.

BRENT PEROLEUM CORPORATION, E.P.A. I.D.# CAD981458466, CERTIFIES THAT THE ABOVE MATERIAL WAS ACCEPTED INTO BRENT'S FACILITY IN COMPLIANCE WITH TITLE 22 OF THE CALIFORNIA HEALTH & SAFETY CODE AND SENATE BILL 4636. THE MATERIAL HAS BECOME THE SOLE PROPERTY OF BRENT PETROLEUM CORPORATION AND IS IN THE PROCESS OF BEING RECYCLED IN ACCORDANCE WITH STATE AND FEDERAL LAWS.

DATE: MARCH 30, 1990

X Margaret A. Pimentel
MARGARET A. PIMENTEL,
SALES COORDINATOR

TM # 066-S

NO. 1301

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprises West

EPA I.D. NO.:

ADDRESS: 1334 So. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021

PHONE NO.: (213) 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum

EPA I.D. NO.: CAD981454866

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S.

GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE

DATE

TRANSPORTER

NAME: Hawk Wing Trans.

EPA I.D. NO.:

ADDRESS: 161 E. Lerdo Ave

SERVICE ORDER NO.

CITY, STATE, ZIP: Shafter, CA 93263

PICK UP DATE

PHONE NO.: (213) 748-3000

TRUCK, UNIT, I.D. NO.

Everett Hamel

TYPED OR PRINTED FULL NAME & SIGNATURE

DATE

TSD FACILITY

NAME: Brent Petroleum Corp.

EPA I.D. NO.: CAD981454866

ADDRESS: 1008 So. Cedford Ave.

DISPOSAL METHOD

☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, CA 90744

PHONE NO.: (213) 437-1190

QUANTITY: 46740

TYPED OR PRINTED FULL NAME & SIGNATURE

3-29-90

DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM #066-S

NO. 1271

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West

EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles, CA 90021

PHONE NO. (213) 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum Corp.

EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S.

GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME Hawk Wing Transportation

EPA I.D. NO.

ADDRESS 161 E. Lerdo Hwy

SERVICE ORDER NO.

CITY, STATE, ZIP Shaftner, CA 93263

PICK UP DATE

PHONE NO. (213) 748-3000

TRUCK, UNIT, I.D. NO.

[signature] 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME Brent Petroleum Corp.

EPA I.D. NO. CAD981458466

ADDRESS 1008 Cerro Grande Ave

DISPOSAL METHOD

☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA 90744

PHONE NO. (213) 437-1190

QUANTITY: 43260

[signature] 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM# 066-S

NO. 1244

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Cara-Cola Enterprises West

EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles, CA 90021

PHONE NO. ( )

DESIGNATED TSD FACILITY: Brent Petroleum Corp

EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S.

GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME Hawk Wing Transportation

EPA I.D. NO.

ADDRESS 161 E. Lorde Hwy

SERVICE ORDER NO.

CITY, STATE, ZIP Shafter, CA 93263

PICK UP DATE

PHONE NO. (213) 746-300

TRUCK, UNIT, I.D. NO.

Everett Gonzalez

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME Brent Petroleum Corp.

EPA I.D. NO. CAD981458466

ADDRESS 1008 Cerveka Avenue

DISPOSAL METHOD

☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA. 90744

PHONE NO. (213) 437-1190

QUANTITY: 46160

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

7 MH 066-5

NO. 1258

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprises West

EPA I.D. NO.:

ADDRESS: 1334 So. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021

PHONE NO.: 213 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum Corp

EPA I.D. NO.: CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S.

GENERATING PROCESS:

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: Provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE: DATE:

TRANSPORTER

NAME: Hawk Wing Transportation

EPA I.D. NO.:

ADDRESS: 161 E. Lerdo Hwy

SERVICE ORDER NO.:

CITY, STATE, ZIP: Shafter, CA 93263

PICK UP DATE:

PHONE NO.: 213 748-3000

TRUCK, UNIT, I.D. NO.:

TYPED OR PRINTED FULL NAME & SIGNATURE: Everett Gonzalez Everett Gonzalez DATE: 3-28-90

TSD FACILITY

NAME: Brent Petroleum Corp

EPA I.D. NO.: CAD981458466

ADDRESS: 1008 Cerveza Ave

DISPOSAL METHOD: ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, CA 90744

PHONE NO.: 213 437-1190

QUANTITY: 11110

TYPED OR PRINTED FULL NAME & SIGNATURE: William Cates William Cates DATE: 3-28-90

DISCREPANCY

NO. 1225

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Brent Petroleum Corp. EPA I.D. NO. CAD981458411

ADDRESS

CITY, STATE, ZIP PHONE NO. ( )

DESIGNATED TSD FACILITY: EPA I.D. NO.

			WEIGHT OR VOLUME	UNITS

CONTAINERS: TYPE: ☐ TANK TRUCK ☐ DRUMS ☐ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1.			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☐ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS:

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME Hawkwing Trans EPA I.D. NO.

ADDRESS 161 El Cerrito Hwy SERVICE ORDER NO.

CITY, STATE, ZIP Shelly, CA 93263 PICK UP DATE

PHONE NO. (213) 748-3000

TRUCK, UNIT, I.D. NO. S-9 Everett Gonzalez 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME Brent Petroleum Corp. EPA I.D. NO.

ADDRESS 1008 Cerrera Ave DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington Calif. 90744

PHONE NO. (213) 437-1190

QUANTITY: 40 750 William Cates William Cates 3-28-90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # C66-5

NO. 1243

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprises West

EPA I.D. NO.:

ADDRESS: 1324 So. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021

PHONE NO. ( )

DESIGNATED TSD FACILITY: Brent Petroleum Corp.

EPA I.D. NO.: CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: soil N.O.S.

GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME: Hauk Inc.

EPA I.D. NO.:

ADDRESS: 161 E. Lambert Hwy

SERVICE ORDER NO.

CITY, STATE, ZIP: E. Shatley, CA 93263

PICK UP DATE

PHONE NO. (213) 746-3000

TRUCK, UNIT, I.D. NO.

Everett Gonzalez Everett Gonzalez

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME: Brent Petroleum Corp.

EPA I.D. NO.: CAD981458466

ADDRESS: 1105 Cerveza Avenue

DISPOSAL METHOD: ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, CA. 90744

PHONE NO. (213) 437-1190

QUANTITY:

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM# 066-S

NO. 1250

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West — EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles, CA 90021 — PHONE NO. 213, 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum Corp — EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S. — GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME Hawk Wing Transportation — EPA I.D. NO.

ADDRESS 161 E. Lerdo Hwy — SERVICE ORDER NO.

CITY, STATE, ZIP Shafter, CA 93263 — PICK UP DATE

PHONE NO. 213, 748-3000

TRUCK, UNIT, I.D. NO. — Everett Gonzalez — 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME Brent Petroleum Corp. — EPA I.D. NO. CAD981458466

ADDRESS 1008 Cervera Avenue — DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA. 90744

PHONE NO. 213, 437-1190

QUANTITY: 46240 — [signature] — 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # 066-S

NO. 1240

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West — EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles, CA 90021 — PHONE NO. ( )

DESIGNATED TSD FACILITY: Brent Petroleum — EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S. GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME Hawk Wing Transportation — EPA I.D. NO.

ADDRESS 161 E. Verdo Hwy — SERVICE ORDER NO.

CITY, STATE, ZIP Shafter, CA 93263 — PICK UP DATE

PHONE NO. (213) 748-3000

TRUCK, UNIT, I.D. NO. S-9 — Everett [illegible]

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME Brent Petroleum Corp — EPA I.D. NO. CAD981458466

ADDRESS 1008 Cervera Ave. — DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA 90744

PHONE NO. (213) 437-1190

QUANTITY: 23,300 — William Cates William Cates 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM# 066-5

NO. 1239

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West — EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles, CA 90021 — PHONE NO. (213) 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum — EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S. GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust Control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME Hank Wing Transportation — EPA I.D. NO.

ADDRESS 161 E. Lerdo Hwy. — SERVICE ORDER NO.

CITY, STATE, ZIP Shafter, CA 93263 — PICK UP DATE

PHONE NO. (213) 748-3000

TRUCK, UNIT, I.D. NO. — Everett Gonzalez [signature] 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME Brent Petroleum Corp. — EPA I.D. NO. CAD981458466

ADDRESS 1008 Cervera Ave — DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA 90744

PHONE NO. (213) 437-1190

QUANTITY: 42600 — Lee Parra [signature] 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

T.M # 066 S

NO. 1277

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West — EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles, CA 90021 — PHONE NO. 213 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum — EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S. GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME Hawk Wing Trans — EPA I.D. NO.

ADDRESS 161 E. Leeds Hwy. — SERVICE ORDER NO.

CITY, STATE, ZIP Shaftner, CA 93263 — PICK UP DATE

PHONE NO. 213 748-3000

TRUCK, UNIT, I.D. NO. — Everett Gonzale — TYPED OR PRINTED FULL NAME & SIGNATURE — 3-29-90 DATE

TSD FACILITY

NAME Brent Petroleum Corp. — EPA I.D. NO. CAD981458466

ADDRESS 1008 Cervera Ave — DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA 90744

PHONE NO. 213 437-1190

QUANTITY: 16040 — William Cates — William Cates — TYPED OR PRINTED FULL NAME & SIGNATURE — 3-29-90 DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # 066-S

NO. 1283

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca Cola Enterprises West

EPA I.D. NO.

ADDRESS 1334 So Central Ave

CITY, STATE, ZIP Los Angeles CA 90021

PHONE NO. (213) 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum

EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S.

GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME Hawk Wing Trans

EPA I.D. NO.

ADDRESS 161 E. Lerdo Hwy

SERVICE ORDER NO.

CITY, STATE, ZIP Shafter, CA 93263

PICK UP DATE

PHONE NO. (213) 748-3000

TRUCK, UNIT, I.D. NO.

[signature]

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME Brent Petroleum Corp

EPA I.D. NO. CAD981458466

ADDRESS 1008 Cervera Ave

DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA 90744

PHONE NO. 213 437 1190

QUANTITY: 15400

[signature] [signature] 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # 066-5

NO. 1289

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West

EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles, CA 90021

PHONE NO. (213) 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum

EPA I.D. NO. CAD 981 458 466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S.

GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME Hawk Wing Trans

EPA I.D. NO.

ADDRESS 161 E. Lerdo Hwy

SERVICE ORDER NO.

CITY, STATE, ZIP Shafter, CA 93263

PICK UP DATE

PHONE NO. (213) 748-3000

TRUCK, UNIT, I.D. NO.

Everett Boyd

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME Brent Petroleum Corp

EPA I.D. NO. CAD 981 458 466

ADDRESS 1008 Cerveza Ave

DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA 90744

PHONE NO. (213) 437-1190

QUANTITY:

William Cates William Cates 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM#066S

NO. 1295

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West

EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles, CA 90021

PHONE NO. ( )

DESIGNATED TSD FACILITY:

EPA I.D. NO.

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S.

GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME Hank Wing Trans.

EPA I.D. NO.

ADDRESS 161 E. Lerdo Hwy

SERVICE ORDER NO.

CITY, STATE, ZIP Shafter, CA 93263

PICK UP DATE

PHONE NO. 213 742-3000

TRUCK, UNIT, I.D. NO.

Everett Gourley

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME Brent Petroleum Corp

EPA I.D. NO. CAD 981458466

ADDRESS 1008 Cervera Ave

DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA 90744

PHONE NO. 213 437-1190

QUANTITY: 4,000

William Cates William Cates 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # 066-S 561

NO. 1302

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprises West

EPA I.D. NO.:

ADDRESS: 1334 So. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021

PHONE NO. 213 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum

EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S.

GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME: Hawk Wing Trans.

EPA I.D. NO.:

ADDRESS: 161 E. Lerdo Hwy

SERVICE ORDER NO.

CITY, STATE, ZIP: Shafter, CA 93263

PICK UP DATE

PHONE NO. 213 748 3000

TRUCK, UNIT, I.D. NO. S-61

Ruben Lozada 3/24/90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME: Brent Petroleum Corp

EPA I.D. NO. CAD981458466

ADDRESS: 1008 Carvera Ave

DISPOSAL METHOD

☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, CA 90744

PHONE NO. (213) 437-1190

QUANTITY:

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM# 066-S

NO. 1296

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West

EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles, CA 90021

PHONE NO. 213 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum

EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S.

GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME Hawk Wing Trans.

EPA I.D. NO.

ADDRESS 161 E. Lerdo Hwy.

SERVICE ORDER NO.

CITY, STATE, ZIP Shafter, CA 93263

PICK UP DATE

PHONE NO. 213 748-3000

TRUCK, UNIT, I.D. NO. 5-6

Ruben Gonzalez 3/29/96

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME Brent Petroleum Corp

EPA I.D. NO. CAD981458466

ADDRESS 1008 Cervera Ave

DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA 90744

PHONE NO. 213 437-1190

QUANTITY: 44660

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # 066-3

NO. 1292

4

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West

EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles, CA 90021

PHONE NO. 213 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum

EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S.

GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Low volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME Hawk Wing Trans.

EPA I.D. NO.

ADDRESS 161 E. Lerdo Hwy

SERVICE ORDER NO.

CITY, STATE, ZIP Shafter, CA 93263

PICK UP DATE

PHONE NO. 213 748-3000

TRUCK, UNIT, I.D. NO. S-61

Ruben Gonzalez 3/29/90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME Brent Petroleum Corp

EPA I.D. NO. CAD981458466

ADDRESS 1008 Cervera Ave

DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA 90744

PHONE NO. 213 437-1190

QUANTITY:

TYPED OR PRINTED FULL NAME & SIGNATURE 3-29-90 DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM# 066-S

NO. 1285

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprises West — EPA I.D. NO.:

ADDRESS: 1334 So. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021 — PHONE NO.: 213 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum — EPA I.D. NO.: CAR981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S. GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. 1 oz volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME: Hawk Wing Trans. — EPA I.D. NO.:

ADDRESS: 161 E. Lerdo Hwy — SERVICE ORDER NO.:

CITY, STATE, ZIP: Shafter, CA 93263 — PICK UP DATE:

PHONE NO. (213) 748-3000

TRUCK, UNIT, I.D. NO. S-61 — Ruben Gonzalez — 3/29/90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME: Brent Petroleum Corp — EPA I.D. NO.: CAR981458466

ADDRESS: 1008 Torrance Ave — DISPOSAL METHOD: ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, CA 90744

PHONE NO. 213 434-1190

QUANTITY: 66 965 — William Cates — William Cates 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # 066.5

NO. 1280

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprises West — EPA I.D. NO.:

ADDRESS: 1334 So. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021 — PHONE NO.: 213 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum — EPA I.D. NO.: CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S. GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME: Hawk Wing Trans. — EPA I.D. NO.:

ADDRESS: 161 E. Lerdo Hwy — SERVICE ORDER NO.:

CITY, STATE, ZIP: Shafter, CA 93263 — PICK UP DATE:

PHONE NO.: 213 748-3000

TRUCK, UNIT, I.D. NO.: S-61 — Ruben Gonzalez — 3/29/90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME: Brent Petroleum Corp — EPA I.D. NO.: CAD981458466

ADDRESS: 1008 Cerwera Ave — DISPOSAL METHOD: ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, CA 90744

PHONE NO.: 213 437-1190

QUANTITY: 29340 — William Cates — 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # 066-5

NO. 1266

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West — EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles, CA 90021 — PHONE NO. (213) 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum Corp. — EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S. GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME Hawk Wing Transportation — EPA I.D. NO.

ADDRESS 161 E. ~~Fedro~~ Lerdo Hwy — SERVICE ORDER NO.

CITY, STATE, ZIP Shafter, CA 93263 — PICK UP DATE

PHONE NO. (213) 748-3000

TRUCK, UNIT, I.D. NO. S-61 — Ruben Gonzalez — 3/29/90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME Brent Petroleum Corp. — EPA I.D. NO. CAD981458466

ADDRESS 1008 Cerviera Ave — DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA 90744

PHONE NO. (213) 437-1190

QUANTITY: 42760 — LEO PARR — 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # CC-6-S

NO. 1264

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprises West — EPA I.D. NO.:

ADDRESS: 1334 So. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021 — PHONE NO. 213, 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum Corp — EPA I.D. NO. CAD981458416

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S. GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. [illegible]			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME: Hawk Wing Transportation — EPA I.D. NO.:

ADDRESS: 141 E Loma Hay — SERVICE ORDER NO.

CITY, STATE, ZIP: Chino, CA 91263 — PICK UP DATE

PHONE NO. 213, 748-3000

TRUCK, UNIT, I.D. NO. 5-61 — Ruben Gomez — TYPED OR PRINTED FULL NAME & SIGNATURE — DATE 7/25/90

TSD FACILITY

NAME: Brent Petroleum Corp. — EPA I.D. NO. CAD982458416

ADDRESS: 1008 Corvera Ave — DISPOSAL METHOD: ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, CA 90744

PHONE NO. 213, 437-1120

QUANTITY: — William Cotes — TYPED OR PRINTED FULL NAME & SIGNATURE — DATE 7/24

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM# 066 S

NO. 1251

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprises West — EPA I.D. NO.:

ADDRESS: 1334 So. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021 — PHONE NO.: (213) 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum Corp. — EPA I.D. NO.: CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil A.O.S. — GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME: Hauk Way transportation — EPA I.D. NO.:

ADDRESS: 161 E. Lordo Way — SERVICE ORDER NO.:

CITY, STATE, ZIP: Shafter, CA 93263 — PICK UP DATE:

PHONE NO.: (213) 746 3000

TRUCK, UNIT, I.D. NO.: S-61 — Ruben Gonzalez — 3/29/90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME: Brent Petroleum Corp. — EPA I.D. NO.: CAD981458466

ADDRESS: 1008 Cerrera Avenue — DISPOSAL METHOD: ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, CA 90744

PHONE NO.: (213) 437-1190

QUANTITY: [illegible] — [illegible] — 3-30-90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # C66-3

NO. 1272

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West

EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles, CA 90021

PHONE NO. (213) 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum Corp

EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S.

GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME Hout Wing Transportation

EPA I.D. NO.

ADDRESS 161 E. Lerdo Hwy

SERVICE ORDER NO.

CITY, STATE, ZIP Shaftner, CA 93263

PICK UP DATE

PHONE NO. (213) 748-3000

TRUCK, UNIT, I.D. NO. S-61

Ruben Gonzalez 3/29/90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME Brent Petroleum Corp.

EPA I.D. NO. CAD981458466

ADDRESS 1008 Cervera Ave

DISPOSAL METHOD

☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA 90744

PHONE NO. (213) 437-1190

QUANTITY: [illegible]

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # 066-5

NO. 1257

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West

EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles, CA 90021

PHONE NO. 213 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum Corp.

EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S

GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME Hawk Wing Transportation

EPA I.D. NO.

ADDRESS 161 E. Lerdo Hwy

SERVICE ORDER NO.

CITY, STATE, ZIP Shafter, CA 93263

PICK UP DATE

PHONE NO. 213 748-3000

TRUCK, UNIT, I.D. NO. S-61

Ruben Gonzalez 3/28/90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME Brent Petroleum Corp.

EPA I.D. NO. CAD981458466

ADDRESS 1008 Cervera Avenue

DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA 90744

PHONE NO. 213 437-1190

QUANTITY: [illegible]

William Cate, William Cate 3-28-90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # C66-5

NO. 1236

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprises West

EPA I.D. NO.:

ADDRESS: 1334 So. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021

PHONE NO. ( )

DESIGNATED TSD FACILITY: Brent Petroleum

EPA I.D. NO.: CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S.

GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME: Hawk Wing transportation

EPA I.D. NO.:

ADDRESS: 161 E. Lerdo Hwy.

SERVICE ORDER NO.

CITY, STATE, ZIP: Shafter, CA 93263

PICK UP DATE

PHONE NO. 213, 748-3000

TRUCK, UNIT, I.D. NO. S-61

TYPED OR PRINTED FULL NAME & SIGNATURE DATE 3/28/90

TSD FACILITY

NAME: Brent Petroleum Corp.

EPA I.D. NO.: CAD981458466

ADDRESS: 1008 Cerwera Ave.

DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, CA 90744

PHONE NO. 213, 437-1190

QUANTITY:

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM# 066-S

NO. 1245

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West

EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles, CA 90021

PHONE NO. ( )

DESIGNATED TSD FACILITY: Brent Petroleum Corp.

EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S

GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			6.		

PROPERTIES: pH ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME Hawk Wing Transportation

EPA I.D. NO.

ADDRESS 161 E. Lerdo Hwy

SERVICE ORDER NO. 1

CITY, STATE, ZIP Lakeview, CA 93263

PICK UP DATE

PHONE NO. (213) 748-3000

TRUCK, UNIT, I.D. NO. S-61

Ruben Gonzalez 3/28/90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME Brent Petroleum Corp.

EPA I.D. NO. CAD981458466

ADDRESS 1008 Cervera Avenue

DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, Ca. 90744

PHONE NO. (213) 437-1190

QUANTITY:

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

NO. 1224

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME _____ EPA I.D. NO. _____

ADDRESS _____

CITY, STATE, ZIP _____ PHONE NO. ( )

DESIGNATED TSD FACILITY: Brent Petroleum Corp. EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: _____ TYPE: ☐ TANK TRUCK ☐ DRUMS ☐ DUMP TRUCK ☐ CARTONS ☐ OTHER _____

WASTE DESCRIPTION _____ GENERATING PROCESS _____

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1.			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH _____ ☐ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER _____

HANDLING INSTUCTIONS: _____

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE _____ DATE _____

TRANSPORTER

NAME Hawk Wing EPA I.D. NO. _____

ADDRESS 161 Lerdo Hwy SERVICE ORDER NO. _____

CITY, STATE, ZIP Shafter Calif. 93263 PICK UP DATE _____

PHONE NO. (~~805~~ 213) 742-3000

TRUCK, UNIT, I.D. NO. 5-61 Ruben Gonzales TYPED OR PRINTED FULL NAME & SIGNATURE 3/28/90 DATE

TSD FACILITY

NAME Brent Petroleum Corp. EPA I.D. NO. _____

ADDRESS 1008 Cervera Ave. DISPOSAL METHOD ☐ LANDFILL ☐ OTHER _____

CITY, STATE, ZIP Wilmington Calif. 90744

PHONE NO. 213, 437-1190

QUANTITY: _____ William Cate, Wilson Cater TYPED OR PRINTED FULL NAME & SIGNATURE 3-28-90 DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM# 066-5 S-10 NO. 1298 (7 thru

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles, CA 90021 PHONE NO. (213) 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S. GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME Hawk Wing Trans. EPA I.D. NO.

ADDRESS 161 E. Lerdo Hwy SERVICE ORDER NO.

CITY, STATE, ZIP Shaftner, CA 93263 PICK UP DATE

PHONE NO. (213) 748-3000

TRUCK, UNIT, I.D. NO. S-10 Jimmy Co

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME Brent Petroleum Corp. EPA I.D. NO. CAD981458466

ADDRESS 1008 Cervera Ave DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA 90744

PHONE NO. (213) 437-1190

QUANTITY: 3900 William Cates William Cates 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89.

TM # 066-S

NO. 1291 (6)

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca Cola Enterprises West

EPA I.D. NO.:

ADDRESS: 1334 So. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021

PHONE NO.: (213) 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum

EPA I.D. NO.: CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S.

GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE

DATE

TRANSPORTER

NAME: Hawk Wing Corp

EPA I.D. NO.:

ADDRESS: 161 E. Lerdo Hwy.

SERVICE ORDER NO.

CITY, STATE, ZIP: Shafter, CA 93263

PICK UP DATE

PHONE NO.: (213) 748-3000

TRUCK, UNIT, I.D. NO.: S-10

Simmie G

TYPED OR PRINTED FULL NAME & SIGNATURE

DATE

TSD FACILITY

NAME: Brent Petroleum Corp.

EPA I.D. NO.: CAD981458466

ADDRESS: 1008 Cerveza Ave

DISPOSAL METHOD

☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, CA 90744

PHONE NO.: (213) 437-1190

QUANTITY: 80

William Cates Willie Cates 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE

DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM #066 S

NO. 1286

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprises West — EPA I.D. NO.:

ADDRESS: 1334 So Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021 — PHONE NO. (213) 796-5555

DESIGNATED TSD FACILITY: Brent Petroleum — EPA I.D. NO.: CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S. GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: Provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME: Hawk Wing Trans. — EPA I.D. NO.:

ADDRESS: 1611 E. Landa Way — SERVICE ORDER NO.

CITY, STATE, ZIP: Slatton, CA 93263 — PICK UP DATE

PHONE NO. (213) 948-3000

TRUCK, UNIT, I.D. NO. S-10 — Jimmy C. — TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME: Brent Petroleum Corp. — EPA I.D. NO.: CAD981458466

ADDRESS: 1008 Canova Ave — DISPOSAL METHOD: ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, CA 90744

PHONE NO. (213) 437-1190

QUANTITY: — NEO Baier — TYPED OR PRINTED FULL NAME & SIGNATURE — 3-29-90 DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TH# 066

NO. 1278 (Y)

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West

EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles, CA 90021

PHONE NO. (213) 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum

EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S.

GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME Hawk Wing Trans.

EPA I.D. NO.

ADDRESS 161 E. Lerdo ~~Ave~~ Hwy

SERVICE ORDER NO.

CITY, STATE, ZIP Shaftner, CA 93263

PICK UP DATE

PHONE NO. 213-748-3000

TRUCK, UNIT, I.D. NO. S-10

Jimmy C.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME Brent Petroleum Corp.

EPA I.D. NO. CAD981458466

ADDRESS 1008 Cervera Ave

DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA 90744

PHONE NO. 213-437-1190

William Cates William Cates 3-29-90

QUANTITY:

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM# 066-S

NO. 1274 (3) 6

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprises West

EPA I.D. NO.:

ADDRESS: 1334 So. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021

PHONE NO.: (213) 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum Corp

EPA I.D. NO.: CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S.

GENERATING PROCESS:

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Low volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☐ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS:

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE

DATE

TRANSPORTER

NAME: Hunk Wing Transportation

EPA I.D. NO.:

ADDRESS: 161 E. Lorena Hwy

SERVICE ORDER NO.:

CITY, STATE, ZIP: Shafter, CA 93263

PICK UP DATE:

PHONE NO.: 213 748-3000

TRUCK, UNIT, I.D. NO.: S-10

Jimmy C.

TYPED OR PRINTED FULL NAME & SIGNATURE

DATE

TSD FACILITY

NAME: Brent Petroleum Corp

EPA I.D. NO.: CAD981458466

ADDRESS: 1008 Corvora Ave

DISPOSAL METHOD: ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, CA 90744

PHONE NO.: 213 437-1190

QUANTITY: 43360

LEO PARRA

TYPED OR PRINTED FULL NAME & SIGNATURE

3-29-90

DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # 066-5

NO. 1261 (2)

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprises West

EPA I.D. NO.:

ADDRESS: 1334 So. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021

PHONE NO.: (213) 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum Corp

EPA I.D. NO.: CAD981458416

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S.

GENERATING PROCESS:

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE

DATE

TRANSPORTER

NAME: Hawk Wing Transportation

EPA I.D. NO.:

ADDRESS: 161 E. Lerdo Hwy

SERVICE ORDER NO.:

CITY, STATE, ZIP: Shafter, CA 93263

PICK UP DATE:

PHONE NO.: (213) 748-3000

TRUCK, UNIT, I.D. NO.: S-10

Jimmy C.

TYPED OR PRINTED FULL NAME & SIGNATURE

DATE

TSD FACILITY

NAME: Brent Petroleum Corp.

EPA I.D. NO.: CAD981458416

ADDRESS: 1008 Cerucra Ave

DISPOSAL METHOD: ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, CA 90744

PHONE NO.: (213) 437-1190

QUANTITY: 47060

LEO PORRA

TYPED OR PRINTED FULL NAME & SIGNATURE

3-29-90

DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # 066-S

NO. 1254 (2)

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West

EPA I.D. NO.

ADDRESS 1334 So. Central Ave.

CITY, STATE, ZIP Los Angeles, CA 90021

PHONE NO. 213, 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum Corp.

EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S.

GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME Hawk Wing Transportation

EPA I.D. NO.

ADDRESS 161 E. Lerdo Hwy

SERVICE ORDER NO.

CITY, STATE, ZIP Shafter, CA 93263

PICK UP DATE

PHONE NO. 213, 748-3000

TRUCK, UNIT, I.D. NO. 6-10

Jimmy C.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME Brent Petroleum Corp.

EPA I.D. NO. CAD981458466

ADDRESS 1008 Cervera Avenue

DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA. 90744

PHONE NO. 213, 437-1190

QUANTITY: [illegible]

William Cates William Cates 3-2000

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM# 066-S

NO. 1256

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprises West

EPA I.D. NO.:

ADDRESS: 1334 So. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021

PHONE NO.: 213 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum Corp.

EPA I.D. NO.: CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S.

GENERATING PROCESS:

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE

DATE

TRANSPORTER

NAME: Hawk & Wing Transportation

EPA I.D. NO.:

ADDRESS: 161 E. Lerdo Hwy

SERVICE ORDER NO.:

CITY, STATE, ZIP: Shafter, CA 93263

PICK UP DATE:

PHONE NO.: (213) 748-3000

TRUCK, UNIT, I.D. NO.: S-10

Jimmy C.

TYPED OR PRINTED FULL NAME & SIGNATURE

DATE

TSD FACILITY

NAME: Brent Petroleum Corp.

EPA I.D. NO.: CAD981458466

ADDRESS: 1008 Cerveza Avenue

DISPOSAL METHOD: ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, CA 90744

PHONE NO.: 213 437-1190

QUANTITY: 46000

William Cates William Cates 3-28-90

TYPED OR PRINTED FULL NAME & SIGNATURE

DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # 066-5

NO. 1246 (3)

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprises West — EPA I.D. NO.:

ADDRESS: 1334 So. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021 — PHONE NO. ( )

DESIGNATED TSD FACILITY: Brent Petroleum Corp — EPA I.D. NO.: CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S. — GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME: Hank Wing transportation — EPA I.D. NO.:

ADDRESS: 161 E. Lerdo Hwy — SERVICE ORDER NO.

CITY, STATE, ZIP: Shafter, CA 93263 — PICK UP DATE

PHONE NO. (213) 745-3000

TRUCK, UNIT, I.D. NO. S-10 — Jimmy C. — TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME: Brent Petroleum Corp. — EPA I.D. NO.: CAD981458466

ADDRESS: 1008 Cerevera Avenue — DISPOSAL METHOD: ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, Ca. 90744

PHONE NO. (213) 437-1190

QUANTITY: 37200 — TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # 066-S

NO. 1235 (2)

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprises West

EPA I.D. NO.:

ADDRESS: 1334 So. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021

PHONE NO. ( )

DESIGNATED TSD FACILITY:

EPA I.D. NO.: CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S.

GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE

DATE

TRANSPORTER

NAME: Hawk Wing Transportation

EPA I.D. NO.:

ADDRESS: 161 E. Lerdo Hwy

SERVICE ORDER NO.

CITY, STATE, ZIP: Shafter, CA 93263

PICK UP DATE

PHONE NO. (213) 748-3000

TRUCK, UNIT, I.D. NO. S-10

TYPED OR PRINTED FULL NAME & SIGNATURE

DATE

TSD FACILITY

NAME: Brent Petroleum Corp

EPA I.D. NO.: CAD981458466

ADDRESS: 1008 Cerveza Ave.

DISPOSAL METHOD

☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, CA 90744

PHONE NO. 213) 437-1190

QUANTITY:

TYPED OR PRINTED FULL NAME & SIGNATURE

DATE

DISCREPANCY

NO. 1227 (1)

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Brent Petroleum Corp EPA I.D. NO. CAD981458411

ADDRESS

CITY, STATE, ZIP PHONE NO. ( )

DESIGNATED TSD FACILITY Brent Petroleum Corp. EPA I.D. NO. CAD981458616

			WEIGHT OR VOLUME	UNITS

CONTAINERS: TYPE: ☐ TANK TRUCK ☐ DRUMS ☐ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1.			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☐ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS:

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME HAWK Wing EPA I.D. NO.

ADDRESS 161 Jerdo Hwy SERVICE ORDER NO.

CITY, STATE, ZIP Shafter CALIF 93263 PICK UP DATE

PHONE NO. (213) 748-3000

TRUCK, UNIT, I.D. NO. 5-10 Jimmy C. 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME Brent Petroleum Corp. EPA I.D. NO.

ADDRESS 1008 Cervera Ave DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington Calif 90744

PHONE NO. 213-43-71190

QUANTITY: William Cater William Cater 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM #066-S S-2

NO. 1297

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West — EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles, CA 90021 — PHONE NO. 213 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum — EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S. — GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME Hawk Wing Trans. — EPA I.D. NO.

ADDRESS 161 E. Lerdo Hwy — SERVICE ORDER NO.

CITY, STATE, ZIP Shafter, CA 93263 — PICK UP DATE

PHONE NO. (213) 748-3000

TRUCK, UNIT, I.D. NO. S-2 — Guadalupe Gonzalez — 3/29/90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME Brent Petroleum Corp. — EPA I.D. NO. CAD981458466

ADDRESS 1008 Cerveza Ave — DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA 90744

PHONE NO. (213) 437-1190

QUANTITY: 42280 — [illegible] — 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

T.M# C66-S

NO. 1290

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprises West

EPA I.D. NO.:

ADDRESS: 1234 So. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021

PHONE NO.: 213 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum

EPA I.D. NO.: CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S. GENERATING PROCESS:

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME: Hawk Wing Trans.

EPA I.D. NO.:

ADDRESS: 161 E. Lerdo Hwy

SERVICE ORDER NO.:

CITY, STATE, ZIP: Shafter, CA 93263

PICK UP DATE:

PHONE NO.: 213 748-3000

TRUCK, UNIT, I.D. NO.: S-2

Guadalupe Gonzalez 3/29/90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME: Brent Petroleum Corp

EPA I.D. NO.: CAD981458466

ADDRESS: 1008 Cerveza Ave

DISPOSAL METHOD: ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, CA 90744

PHONE NO.: 213 437-1190

QUANTITY: 43700

Lee Parra [signature] 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM #066-3

NO. 1273

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West — EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles, CA 90021 — PHONE NO. 213 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum Corp — EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S. GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME Hawk Wing Transportation — EPA I.D. NO.

ADDRESS 161 E. Lerdo Hwy — SERVICE ORDER NO.

CITY, STATE, ZIP Shafter, CA 93263 — PICK UP DATE

PHONE NO. 213 748-3000

TRUCK, UNIT, I.D. NO. S-2 — Guadalupe Gonzalez — 3/29/90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME Brent Petroleum Corp. — EPA I.D. NO. CAD981458466

ADDRESS 1008 Cervera Ave — DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA 90744

PHONE NO. 213 437-1190

QUANTITY: 40380 — [signature] — 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # 066-5

NO. 1284

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprises West

EPA I.D. NO.:

ADDRESS: 1334 So Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021

PHONE NO. 213 796 5555

DESIGNATED TSD FACILITY: Brent Petroleum

EPA I.D. NO.: CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S.

GENERATING PROCESS:

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME: Hawk Wing Trans

EPA I.D. NO.:

ADDRESS: 161 E. Lerdo Hwy

SERVICE ORDER NO.

CITY, STATE, ZIP: Shafter, CA 93263

PICK UP DATE

PHONE NO. 213 742 3000

TRUCK, UNIT, I.D. NO. S-2

Guadalupe Gonzalez 3/29/90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME: Brent Petroleum Corp

EPA I.D. NO.: CAD981458466

ADDRESS: 1002 Cervera Ave

DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, CA 90744

PHONE NO. 213 437 1190

QUANTITY: 46730

[signature] 3-[illegible]

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # 066 S

NO. 1279

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprises West — EPA I.D. NO.:

ADDRESS: 1334 So. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021 — PHONE NO. 213 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum — EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S. GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☑ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: Provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME: Hawk Wing Trans — EPA I.D. NO.:

ADDRESS: 161 E. Lerdo Hwy — SERVICE ORDER NO.

CITY, STATE, ZIP: Shafter, CA 93263 — PICK UP DATE

PHONE NO. (213) 748-3000

TRUCK, UNIT, I.D. NO. 5-2 — Guadalupe Gonzalez — 3/29/90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME: Brent Petroleum Corp. — EPA I.D. NO. CAD981458466

ADDRESS: 1008 Cerwera Ave. — DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, CA 90744

PHONE NO. (213) 437-1170

QUANTITY: 43600 — William Cates — William Cates 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # 066-S

NO. 1252

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprises Inc.
EPA I.D. NO.:
ADDRESS: 1334 So. Central Ave
CITY, STATE, ZIP: Los Angeles, CA 90021
PHONE NO.: (213) 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum Corp
EPA I.D. NO.: CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: soil N.O.S.
GENERATING PROCESS:

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE
DATE

TRANSPORTER

NAME: Hawk Wing Transportation
EPA I.D. NO.:
ADDRESS: 161 E. Ledo Hwy
SERVICE ORDER NO.:
CITY, STATE, ZIP: Shafter, CA 93263
PICK UP DATE:
PHONE NO.: (213) 748-3000
TRUCK, UNIT, I.D. NO.: S-2
Guadalupe Gonzalez
TYPED OR PRINTED FULL NAME & SIGNATURE
DATE: 3/29/90

TSD FACILITY

NAME: Brent Petroleum Corp.
EPA I.D. NO.: CAD981458466
ADDRESS: 1008 Cervera Avenue
DISPOSAL METHOD: ☐ LANDFILL ☐ OTHER
CITY, STATE, ZIP: Wilmington, CA. 90744
PHONE NO.: (213) 437-1190
QUANTITY: 70020
TYPED OR PRINTED FULL NAME & SIGNATURE
DATE: 3-90
DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # C06-5

NO. 1265

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprises Inc. EPA I.D. NO.

ADDRESS: 1234 So. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021 PHONE NO. (213) 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum Corp EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S. GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME: Hank Lung Transportation EPA I.D. NO.

ADDRESS: 161 E. Lerdo Hwy. SERVICE ORDER NO.

CITY, STATE, ZIP: Shafter, CA 93263 PICK UP DATE

PHONE NO. 213 748-3000

TRUCK, UNIT, I.D. NO. S-2 Guadalupe Gonzalez 3/29/90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME: Brent Petroleum Corp. EPA I.D. NO. CAD981458466

ADDRESS: 1008 Corvera Ave DISPOSAL METHOD

CITY, STATE, ZIP: Wilmington, CA 90744 ☐ LANDFILL ☐ OTHER

PHONE NO. 213 437-1190

QUANTITY: TYPED OR PRINTED FULL NAME & SIGNATURE 3-29-90

DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # 066-S

NO. 1253

NON-HAZARDOUS WASTE DATA FORM

Coca-Cola Enterprises West — EPA I.D. NO.

ESS 1334 So. Central Ave

STATE, ZIP Los Angeles CA 90021 — PHONE NO. (213) 746-5555

SIGNATED TSD FACILITY: Brent Petroleum Corp. — EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

NTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

STE DESCRIPTION Soil N.O.S. — GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
non volatile petroleum			5.		
			6.		
			7.		
			8.		

PROPERTIES: pH ____ ☐ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

NAME Hawk Wing Transportation — EPA I.D. NO.

ADDRESS 161 E. Lerdo Hwy. — SERVICE ORDER NO.

CITY, STATE, ZIP Shafter CA 93263 — PICK UP DATE

PHONE NO. (213) 748-3000 — Guadalupe Gonzalez — 3/29/90

TRUCK, UNIT, I.D. NO. S-2 — TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

NAME Brent Petroleum Corp. — EPA I.D. NO. CAD981458466

ADDRESS 1008 Cervera Avenue — DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington CA 90744

PHONE NO. 213-437-1190 — William Cites William Cites — 3-29-94

QUANTITY: 75 [illegible] — TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

DISCREPANCY

T PETROLEUM 500 11-89

TM# 066-S

NO. 1249

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West — EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles, CA 90021 — PHONE NO. 213 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum Corp. — EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S. — GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME Hawk Wing Transportation — EPA I.D. NO.

ADDRESS 161 E. Lerdo Hwy — SERVICE ORDER NO.

CITY, STATE, ZIP Shafter, CA 93263 — PICK UP DATE

PHONE NO. 213 748-3000

TRUCK, UNIT, I.D. NO. S-2 — [illegible] Gonzalez — 3/28/90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME Brent Petroleum Corp. — EPA I.D. NO. CAD981458466

ADDRESS 1008 Cervera Av[illegible] — DISPOSAL METHOD ☐ LANDFILL ☒ OTHER

CITY, STATE, ZIP Wilmington, CA 90744

PHONE NO. 213 437-1190

QUANTITY: 43440 — William Cates William Cates 3-28-90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

NO. 1226

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Brent petroleum corp

EPA I.D. NO. CAD981458411

ADDRESS

CITY, STATE, ZIP

PHONE NO. ( )

DESIGNATED TSD FACILITY:

EPA I.D. NO.

			WEIGHT OR VOLUME	UNITS

CONTAINERS: TYPE: ☐ TANK TRUCK ☐ DRUMS ☐ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION

GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1.			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☐ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS:

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE

DATE

TRANSPORTER

NAME Hawk wing Tran's

EPA I.D. NO.

ADDRESS 161 E Leardo Hwy.

SERVICE ORDER NO.

CITY, STATE, ZIP Shafter Ca. 93263

PICK UP DATE

PHONE NO. (213) 748-3000

TRUCK, UNIT, I.D. NO. S-2

Guadalupe Gonzalez

TYPED OR PRINTED FULL NAME & SIGNATURE

DATE

TSD FACILITY

NAME Brent petroleum corp

EPA I.D. NO.

ADDRESS 1008 Cervera Ave

DISPOSAL METHOD

☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington Calif 90744

PHONE NO. (213) 437 1190

QUANTITY:

William Cate William Cate 3-27-90

TYPED OR PRINTED FULL NAME & SIGNATURE

DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TH # 066-85

NO. 1241

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprises West — EPA I.D. NO.

ADDRESS: 1334 So. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021 — PHONE NO. ( )

DESIGNATED TSD FACILITY: Brent Petroleum — EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S. GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME: Hawk Wing Transportation — EPA I.D. NO.

ADDRESS: 161 E. Lerdo Hwy. — SERVICE ORDER NO.

CITY, STATE, ZIP: Shafter, CA 93263 — PICK UP DATE

PHONE NO. (213) 745-3000

TRUCK, UNIT, I.D. NO. S-2 — TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME: Brent Petroleum Corp — EPA I.D. NO. CAD981458466

ADDRESS: 1008 Cerveza Ave — DISPOSAL METHOD: ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, CA 90744

PHONE NO. (213) 437-1190

QUANTITY: 28700 — TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

DISCREPANCY

TM# 066-S

NO. 1247

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles, CA 90021 PHONE NO. ( )

DESIGNATED TSD FACILITY: Brent Petroleum Corp. EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS
				~

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S. GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME Hawk Wing Transportation EPA I.D. NO.

ADDRESS 161 E. Lerdo Hwy.

SERVICE ORDER NO.

CITY, STATE, ZIP Shafter, CA 93263

PICK UP DATE

PHONE NO. (213) 745-3000

TRUCK, UNIT, I.D. NO. S-2 Guadalupe Gonzalez 3/23/90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME Brent Petroleum Corp. EPA I.D. NO. CAD981458466

ADDRESS 1008 Cervera Avenue

DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA. 907411

PHONE NO. (213) 437-1190

QUANTITY: 77670

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # 066-S S-6 **NO. 1248**

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West — EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles, CA 90021 — PHONE NO. ( )

DESIGNATED TSD FACILITY: Brent Petroleum Corp. — EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S. — GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non volatile Petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME Hawk Wing Transportation — EPA I.D. NO.

ADDRESS 161 E. Lerdo Hwy — SERVICE ORDER NO.

CITY, STATE, ZIP Shafter, CA 93263 — PICK UP DATE

PHONE NO. (213) 748-3000

TRUCK, UNIT, I.D. NO. 51 — Frank — 3-28-90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME Brent Petroleum Corp. — EPA I.D. NO. CAD981458466

ADDRESS 1008 Cervera Avenue — DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA 90744

PHONE NO. 213 437-1190

QUANTITY: 48620 — Leo Parra Leo Parra 3-28-90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # 066-S

NO. 1237

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West — EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles CA 90021 — PHONE NO. ( )

DESIGNATED TSD FACILITY: Brent Petroleum — EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S. GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ___ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME Hart Wing Transportation — EPA I.D. NO.

ADDRESS 161 E. Lerdo Hwy — SERVICE ORDER NO.

CITY, STATE, ZIP Shafter, CA 93263 — PICK UP DATE

PHONE NO. (213) 748-3000

TRUCK, UNIT, I.D. NO. — TYPED OR PRINTED FULL NAME & SIGNATURE — DATE 3-28-90

TSD FACILITY

NAME Brent Petroleum Corp — EPA I.D. NO. CAD981458466

ADDRESS 1008 Cervera Ave. — DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA 90744

PHONE NO. (213) 437-1190

QUANTITY: 43800. — TYPED OR PRINTED FULL NAME & SIGNATURE — DATE 3-28-90

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM# 066-S

NO. 1255

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West

EPA I.D. NO.

ADDRESS 1334 So Central Ave

CITY, STATE, ZIP Los Angeles, CA 90021

PHONE NO. (213) 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum Corp

EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S. GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME Hawk Wing Transportation

EPA I.D. NO.

ADDRESS 161 E. Lordo Hwy

SERVICE ORDER NO.

CITY, STATE, ZIP Shafter, CA 93263

PICK UP DATE

PHONE NO. (213) 748-3000

TRUCK, UNIT, I.D. NO. 56

Frank 3-28-90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME Brent Petroleum Corp.

EPA I.D. NO. CAD981458466

ADDRESS 1008 Cerveza Avenue

DISPOSAL METHOD

☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA 90744

PHONE NO. 213, 437-1190

QUANTITY: 45-960

William Cates William Cates 3-28-90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

NO. 1228 — 04

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Brent Petroleum Corp. EPA I.D. NO. CA 09 8 1 4 5 8 4 1 1

ADDRESS

CITY, STATE, ZIP PHONE NO. ( )

DESIGNATED TSD FACILITY: EPA I.D. NO.

			WEIGHT OR VOLUME	UNITS

CONTAINERS: TYPE: ☐ TANK TRUCK ☐ DRUMS ☐ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1.			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☐ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS:

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME Hawk Wing Trap EPA I.D. NO.

ADDRESS 161 E Londo SERVICE ORDER NO.

CITY, STATE, ZIP Shafter Ca 93263 PICK UP DATE

PHONE NO. 213, 748 3000

TRUCK, UNIT, I.D. NO. 56 Frank [illegible] 3/28/90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME Brent Petroleum Corp. EPA I.D. NO.

ADDRESS 1008 Cervera Ave. DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington Calif-90744

PHONE NO. 213, 437-1190

QUANTITY: William Cates William Cates 3-28-90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # 066 S

NO. 1300

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprises West — EPA I.D. NO.:

ADDRESS: 1334 So. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021 — PHONE NO.: 213 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum — EPA I.D. NO.: CAD981415846 6

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S. GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Low volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME: Hawk Wing Trans. — EPA I.D. NO.:

ADDRESS: 161 E. Lerdo Hwy — SERVICE ORDER NO.:

CITY, STATE, ZIP: Shafter, CA 93263 — PICK UP DATE:

PHONE NO.: 213 748-3000

TRUCK, UNIT, I.D. NO.: 54 — Frank — 3.27.90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME: Brent Petroleum Corp — EPA I.D. NO.: CAD981415846 6

ADDRESS: 1008 Ceruno Ave — DISPOSAL METHOD: ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, CA 90744

PHONE NO.: (213) 437-1190

QUANTITY: 47020 — William Cates, William Cates 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # C66-S

NO. 1294

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprises West

EPA I.D. NO.:

ADDRESS: 1334 So. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021

PHONE NO.: (213) 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum

EPA I.D. NO.: CAD981454866

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S.

GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME: Hunt Wing Trans.

EPA I.D. NO.:

ADDRESS: 161 E. Lake Ave

SERVICE ORDER NO.

CITY, STATE, ZIP: Shatter, CA 93263

PICK UP DATE

PHONE NO.: 213 748-3000

TRUCK, UNIT, I.D. NO.: 56

Frank 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME: Brent Petroleum Corp

EPA I.D. NO.: CAD981454866

ADDRESS: 1008 Corvora Ave

DISPOSAL METHOD

☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, CA 90744

PHONE NO.: (213) 437-1190

QUANTITY: 45900

William Cates William Cates 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM# 066 S

NO. 1287

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West

EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles, CA 90021

PHONE NO. (213) 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum

EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S.

GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. [illegible] petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provid dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME Hawk Wing Trans

EPA I.D. NO.

ADDRESS 161 E. Lerdo Hwy

SERVICE ORDER NO.

CITY, STATE, ZIP Shaftner CA 93263

PICK UP DATE

PHONE NO. (213) 748-3000

TRUCK, UNIT, I.D. NO. 56

[signature] 3-27-90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME Brent Petroleum Corp

EPA I.D. NO. CAD981458466

ADDRESS 1008 Cevera Ave.

DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA 90744

PHONE NO. (213) 437-1190

QUANTITY: 47740

[signature] 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM #066-S

NO. 1282

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Cola-Cola Enterprises West

EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles CA 90021

PHONE NO. (213) 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum

EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S. GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. [illegible] petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME Hawk Wing Trans.

EPA I.D. NO.

ADDRESS 161 E. Lerdo Hwy

SERVICE ORDER NO.

CITY, STATE, ZIP Shaftney CA 93263

PICK UP DATE

PHONE NO. (213) 748-3000

TRUCK, UNIT, I.D. NO. 56

Frank 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME Brent Petroleum Corp

EPA I.D. NO. CAD981458466

ADDRESS 1008 Cervera Ave

DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington CA 90744

PHONE NO. (213) 437-1196

QUANTITY: 48020

LEO TARRA Leo Tarra 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM 066-5

NO. 1275

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprises West — EPA I.D. NO.:

ADDRESS: 1354 So. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021 — PHONE NO. (213) 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum — EPA I.D. NO.: CAD981451846

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S. — GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non Volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME: Hawk Wing Transportation — EPA I.D. NO.:

ADDRESS: 161 E. Lovida Way — SERVICE ORDER NO.

CITY, STATE, ZIP: Shafter, CA ~~FA~~ 93263 — PICK UP DATE

PHONE NO. (213) 748-3000

TRUCK, UNIT, I.D. NO. 54 — Frank — 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME: Brent Petroleum Corp. — EPA I.D. NO.: CAD981451846

ADDRESS: 1008 Cerquera Ave. — DISPOSAL METHOD: ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, CA 90744

PHONE NO. (213) 437-1190

QUANTITY: 47480 — William Cates — William Cates 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TH #066-S

NO. 1270

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West — EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles, CA 90021 — PHONE NO. (213) 748-5555

DESIGNATED TSD FACILITY: Brent Petroleum Corp — EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S. GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☐ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME Hawk Wing Transportation — EPA I.D. NO.

ADDRESS 161 E. Lerdo Hwy — SERVICE ORDER NO.

CITY, STATE, ZIP Glaftner CA 93263 — PICK UP DATE

PHONE NO. (213) 748-3000

TRUCK, UNIT, I.D. NO. 56 — [signature] — 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME Brent Petroleum Corp. — EPA I.D. NO. CAD981458466

ADDRESS 1008 Cervera Ave — DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA 90744

PHONE NO. (213) 437-1190

QUANTITY: 44720 — [signature] — 3-[illegible]

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # 066-5

NO. 1268

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprises West — EPA I.D. NO.:

ADDRESS: 1534 So. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021 — PHONE NO.: 213) 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum Corp — EPA I.D. NO.: CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S. GENERATING PROCESS:

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME: Hawk Wing Transportation — EPA I.D. NO.:

ADDRESS: 161 E. Lerdo Hwy — SERVICE ORDER NO.:

CITY, STATE, ZIP: Shafter, CA 93263 — PICK UP DATE:

PHONE NO.: (213) 748-3000

TRUCK, UNIT, I.D. NO.: 56 — TYPED OR PRINTED FULL NAME & SIGNATURE: [illegible] — DATE: 3 29 90

TSD FACILITY

NAME: Brent Petroleum Corp. — EPA I.D. NO.: CAD981458466

ADDRESS: 1008 Cerbera Ave — DISPOSAL METHOD: ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, CA 90744

PHONE NO.: (213) 437-1170

QUANTITY: 21 & 340 — TYPED OR PRINTED FULL NAME & SIGNATURE: [illegible] — DATE: 3-[illegible]

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # 066 S

NO. 1263

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West — EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles, CA 90021 — PHONE NO. (213) 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum Corp — EPA I.D. NO. CAD 981 458 466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S. GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME Hawk Wing Transportation — EPA I.D. NO.

ADDRESS 161 E. Lerdo Hwy. — SERVICE ORDER NO.

CITY, STATE, ZIP Shafter, CA 93263 — PICK UP DATE

PHONE NO. (213) 748-3000

TRUCK, UNIT, I.D. NO. 56 — Frank 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME Brent Petroleum Corp — EPA I.D. NO. CAD 981 458 466

ADDRESS 1008 Cervera Ave — DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA 90744

PHONE NO. 213 437-1190

QUANTITY: 45040 — William Cates William Cates 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # 066-S 5-11

NO. 1260

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprises West

EPA I.D. NO.:

ADDRESS: 1334 So. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021

PHONE NO.: 213 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum Corp

EPA I.D. NO.: CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S. GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE: [signature] DATE: 3-28-90

TRANSPORTER

NAME: Hawk Wing Transportation

EPA I.D. NO.:

ADDRESS: 161 E. Lerdo Hwy

SERVICE ORDER NO.:

CITY, STATE, ZIP: Shafter, CA 93263

PICK UP DATE:

PHONE NO.: (213) 748-3000

TRUCK, UNIT, I.D. NO.:

TYPED OR PRINTED FULL NAME & SIGNATURE: DATE:

TSD FACILITY

NAME: Brent Petroleum Corp

EPA I.D. NO.: CAD981458466

ADDRESS: 1008 Ceruera Ave

DISPOSAL METHOD: ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Willington, CA 90744

PHONE NO.: 213 ~~748-3~~ 437-1124

QUANTITY: 49760 LB

TYPED OR PRINTED FULL NAME & SIGNATURE: William Cates DATE: 3-28-90

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM #066-5

NO. 1238

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West — EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles, CA 90021 — PHONE NO. ( )

DESIGNATED TSD FACILITY: Brent Petroleum — EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S — GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust Control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TRANSPORTER

NAME Hawk Wing Transportation — EPA I.D. NO.

ADDRESS 161 E. Lerdo Hwy. — SERVICE ORDER NO.

CITY, STATE, ZIP Shafter, CA 93263 — PICK UP DATE

PHONE NO. (213) 748-3000

TRUCK, UNIT, I.D. NO. — TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME Brent Petroleum Corp. — EPA I.D. NO. CAD981458466

ADDRESS 1008 Cervera Ave. — DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA 90744

PHONE NO. (213) 437-1190

QUANTITY: 12880 — TYPED OR PRINTED FULL NAME & SIGNATURE — DATE 2/90

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # 066-5

NO. 1259

B # 09

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Cora-Cola Enterprises West — EPA I.D. NO.:

ADDRESS: 1334 So. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021 — PHONE NO. (213) 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum Corp — EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S. GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non Volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE 3-28-90

TRANSPORTER

NAME: Hawk Wing Transportation — EPA I.D. NO.:

ADDRESS: 161 E. Lerdo Hwy — SERVICE ORDER NO.

CITY, STATE, ZIP: Shafter, CA 93263 — PICK UP DATE

PHONE NO. (213) 748-3000

TRUCK, UNIT, I.D. NO. — TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME: Brent Petroleum Corp — EPA I.D. NO. CAD981458466

ADDRESS: 1008 Cerucra Ave — DISPOSAL METHOD: ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, CA 90744

PHONE NO. (213) 437-1190

QUANTITY: — TYPED OR PRINTED FULL NAME & SIGNATURE William Cater — DATE 3-28-90

DISCREPANCY

BRENT PETROLEUM 500 11-89

NO. 1229

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME _____ EPA I.D. NO. _____

ADDRESS _____

CITY, STATE, ZIP _____ PHONE NO. ( ) _____

DESIGNATED TSD FACILITY: Brent Petroleum Corp EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: _____ TYPE: ☐ TANK TRUCK ☐ DRUMS ☐ DUMP TRUCK ☐ CARTONS ☐ OTHER _____

WASTE DESCRIPTION _____ GENERATING PROCESS _____

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1.			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☐ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER _____

HANDLING INSTUCTIONS: _____

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE _____ DATE _____

TRANSPORTER

NAME Hawk Wing Tran EPA I.D. NO. _____

ADDRESS 161 Lardo Hwy SERVICE ORDER NO. _____

CITY, STATE, ZIP Shafter Co. 93263 PICK UP DATE _____

PHONE NO. 213 748 3000

TRUCK, UNIT, I.D. NO. _____ TYPED OR PRINTED FULL NAME & SIGNATURE [signature] DATE 3/28/90

TSD FACILITY

NAME Brent Petroleum Corp EPA I.D. NO. _____

ADDRESS 1008 Cervera ave DISPOSAL METHOD ☐ LANDFILL ☐ OTHER _____

CITY, STATE, ZIP Wilmington Ca. 90744

PHONE NO. 213 437-1190

QUANTITY: _____ William Cates William Cates 3-28-90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM #0663

NO. 1267

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprise West — EPA I.D. NO.:

ADDRESS: 1334 So. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021 — PHONE NO.: 213 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum Corp — EPA I.D. NO.: CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S. GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition, the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE: 3-29-90

TRANSPORTER

NAME: Hawk Wing Transportation — EPA I.D. NO.:

ADDRESS: 161 E. Lorde Hwy — SERVICE ORDER NO.:

CITY, STATE, ZIP: Shafter, CA 93263 — PICK UP DATE:

PHONE NO.: 213 748-3000

TRUCK, UNIT, I.D. NO. — TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME: Brent Petroleum Corp. — EPA I.D. NO.: CAD981458466

ADDRESS: 1008 Cerveza Ave — DISPOSAL METHOD: ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, CA 90744

PHONE NO.: 213 437-1190

QUANTITY: 46600 — TYPED OR PRINTED FULL NAME & SIGNATURE — DATE: 3-29-90

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM# 066 -

NO. 1299

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West

EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles, CA 90021

PHONE NO. (213) 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum

EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S.

GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. non-volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

[signature] 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME Hawk Wing Trans.

EPA I.D. NO.

ADDRESS 161 E. Lerdo Hwy

SERVICE ORDER NO.

CITY, STATE, ZIP Shafter, CA 93263

PICK UP DATE

PHONE NO. (213) 748-3000

TRUCK, UNIT, I.D. NO.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME Brent Petroleum Corp

EPA I.D. NO. CAD981458466

ADDRESS 1008 Cervera Ave

DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA 90744

PHONE NO. 213 437-1190

QUANTITY: 49250

William Cates William Cates 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM#066-S

NO. 1293

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West

EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles, CA 90021

PHONE NO. 213 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum

EPA I.D. NO. CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S.

GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

[signature] 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME Hawk Wing Trans.

EPA I.D. NO.

ADDRESS 161 E Lerdo Hwy

SERVICE ORDER NO.

CITY, STATE, ZIP Shaftner, CA 93263

PICK UP DATE

PHONE NO. ( )

TRUCK, UNIT, I.D. NO.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME Brent Petroleum Corp

EPA I.D. NO. CAD981458466

ADDRESS 1008 Cervera Ave

DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA 90744

PHONE NO. 213 437-1190

QUANTITY: $8120

William Cates William Cates 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM #066 S

NO. 1288

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Cola-Cola Enterprises West — EPA I.D. NO.:

ADDRESS: 1334 So. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021 — PHONE NO. (213) 746-5555

DESIGNATED TSD FACILITY: Broad Petroleum — EPA I.D. NO. CAD981454646

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S. GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH 7 ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE 3 29 90

TRANSPORTER

NAME: Hawk Wing Trans — EPA I.D. NO.:

ADDRESS: 161 E. Lordsburg Way — SERVICE ORDER NO.

CITY, STATE, ZIP: Shafter, CA 93263 — PICK UP DATE

PHONE NO. (213) 748-3000

TRUCK, UNIT, I.D. NO. — TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME: Broad Petroleum Corp — EPA I.D. NO. CAD981454646

ADDRESS: 1008 Corona St. — DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, CA 90744

PHONE NO. (213) 437-1190

QUANTITY: 51280 — TYPED OR PRINTED FULL NAME & SIGNATURE — DATE 3-29-90

DISCREPANCY

BRENT PETROLEUM 500 11-89

TMTC665

NO. 1276

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprises West

EPA I.D. NO.:

ADDRESS: 1334 So. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021

PHONE NO.: (213) 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum

EPA I.D. NO.: CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S.

GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Low volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE

DATE

TRANSPORTER

NAME: Hawk Wing Trans.

EPA I.D. NO.:

ADDRESS: 161 E. Lerdo Hwy

SERVICE ORDER NO.

CITY, STATE, ZIP: Shafter, CA 93263

PICK UP DATE

PHONE NO.: (213) 748-3000

TRUCK, UNIT, I.D. NO.

TYPED OR PRINTED FULL NAME & SIGNATURE

DATE

TSD FACILITY

NAME: Brent Petroleum Corp

EPA I.D. NO.: CAA981458466

ADDRESS: 1008 Carvera Ave

DISPOSAL METHOD

☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, CA 90744

PHONE NO.: (213) 439-1190

QUANTITY:

William Cates William Cates 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE

DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # 066-S

NO. 1281

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME Coca-Cola Enterprises West

EPA I.D. NO.

ADDRESS 1334 So. Central Ave

CITY, STATE, ZIP Los Angeles, CA 90021

PHONE NO. (213) 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum

EPA I.D. NO. CAD 921458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION Soil N.O.S.

GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Non soluble petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide Dust Control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

[signature] 3-29-90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME Hawk Wing Trans.

EPA I.D. NO.

ADDRESS 161 E. Lerdo Hwy

SERVICE ORDER NO.

CITY, STATE, ZIP Shafter, CA 93263

PICK UP DATE

PHONE NO. (213) 748-3000

TRUCK, UNIT, I.D. NO.

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME Brent Petroleum Corp.

EPA I.D. NO. CAD 921458466

ADDRESS 1008 Cervera Ave

DISPOSAL METHOD ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP Wilmington, CA 90744

PHONE NO. (213) 437-1190

QUANTITY: 49640

[signature] 3-2-90

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

TM # 066-S

NO. 1269

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprises West — EPA I.D. NO.:

ADDRESS: 1334 E. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021 — PHONE NO.: 213 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum Corp — EPA I.D. NO.: CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S. — GENERATING PROCESS:

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. non volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☐ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE: 7-29-90

TRANSPORTER

NAME: Hugh Wing Transportation — EPA I.D. NO.:

ADDRESS: 111 E. Lerdo Hwy — SERVICE ORDER NO.:

CITY, STATE, ZIP: Taft, CA 93268 — PICK UP DATE:

PHONE NO.: 213 746-3000

TRUCK, UNIT, I.D. NO. — TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME: Brent Petroleum Corp — EPA I.D. NO.: CAD981458466

ADDRESS: 1008 Rancho Ave — DISPOSAL METHOD: ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, CA 90744

PHONE NO.: 213 437-1196

QUANTITY: 50740 — TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

DISCREPANCY

BRENT PETROLEUM 500 11-89

IM # 066-5

NO. 1262

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME: Coca-Cola Enterprises West — EPA I.D. NO.:

ADDRESS: 1334 So. Central Ave

CITY, STATE, ZIP: Los Angeles, CA 90021 — PHONE NO. (213) 746-5555

DESIGNATED TSD FACILITY: Brent Petroleum Corp — EPA I.D. NO.: CAD981458466

			WEIGHT OR VOLUME	UNITS

CONTAINERS: 1 TYPE: ☐ TANK TRUCK ☐ DRUMS ☑ DUMP TRUCK ☐ CARTONS ☐ OTHER

WASTE DESCRIPTION: Soil N.O.S. GENERATING PROCESS

COMPONENTS OF WASTE	PPM	%	COMPONENTS OF WASTE	PPM	%
1. Low volatile petroleum			5.		
2.			6.		
3.			7.		
4.			8.		

PROPERTIES: pH ____ ☑ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☐ OTHER

HANDLING INSTUCTIONS: provide dust control

GENERATOR CERTIFICATION: This is to certify that the above named waste materials are 100% non-hazardous and are not regulated according to either 40 CFR (USEPA) or applicable state regulations. In addition the above named waste materials are properly described, packaged, marked, labeled and are in proper condition for transportation according to all applicable regulations.

TYPED OR PRINTED FULL NAME & SIGNATURE — DATE 3-29-90

TRANSPORTER

NAME: Hank Wing Transportation — EPA I.D. NO.:

ADDRESS: 161 E. Lerdo Hwy — SERVICE ORDER NO.

CITY, STATE, ZIP: Shafter, CA 93263 — PICK UP DATE

PHONE NO. 213 748-3000

TRUCK, UNIT, I.D. NO. — TYPED OR PRINTED FULL NAME & SIGNATURE — DATE

TSD FACILITY

NAME: Brent Petroleum Corp — EPA I.D. NO.: CAD981458466

ADDRESS: 1008 Cerusa Ave — DISPOSAL METHOD: ☐ LANDFILL ☐ OTHER

CITY, STATE, ZIP: Wilmington, CA 90744

PHONE NO. (213) 437-1190

QUANTITY: 15 200 — TYPED OR PRINTED FULL NAME & SIGNATURE: William Cater William Cater — DATE 3-29-90

DISCREPANCY

BRENT PETROLEUM 500 11-89

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.

No. 33049

ID NO 3049
GROSS 64100 LB
TIME 9:11 AM
DATE 3/28/90

SEQU NO 10326
ID NO 3049
GROSS 64100 LB
TARE 29480 LB
NET 34620 LB
TIME 10:15 AM
DATE 3/28/90

Bx #06-1224

CHARGE FEE

CASH FEE

DRIVER X Ruben Gonzalez #S61

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Con-thing

GROSS BY [signature] DEPUTY DATE 3/28/90

TARE BY [signature] DEPUTY DATE 3/28/90

CARRIER Hawk Wing Inc

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
W49137	1LID9723	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Dirt Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

620

CUSTOMER COPY

S-61

WEIGHMASTER CERTIFICATE

S IS TO CERTIFY that the following described commodity was weighed, sured, or counted by a weighmaster, whose signature is 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 essions Code, administered by the Division of Measurement Standards of the ornia Department of Food and Agriculture.

No. 33077

SEQU NO 10360
WEIGHT 65760 LB Gross
TIME 1[illegible] 07 PM
DATE 3 [illegible] 90

29480 lb Tare
36280 lb Net

Bk # 1236
Brent Petroleum

HARGE FEE 1.00 CASH FEE #

RIVER X Ruben Gozalez S61

WEIGHMASTER

EIGHED BY **ASBURY TRANSPORTATION CO.**

OMMODITY Dirt Non-Haz (1)

ROSS [illegible] 3/28/90
DEPUTY DATE

ARE [illegible] 3/28/90
DEPUTY DATE

RRIER Hawk Wing Inc

ACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
W49137	14D9723	—	1150 No. Alameda Wilmington, CA 90744

EIGHED FOR Carson Ca

ELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

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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 1[illegible]) 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.

No. 33094

SEQU NO 10392
WEIGHT 69220 LB Gross
TIME 1:39 PM
DATE 3/29/90

29480 lb Tare
39740 lb Net

Bk # 1245
Brent Petroleum

CHARGE FEE 1.00 CASH FEE #

DRIVER X Ruben Gozalez S61

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz (1)

GROSS [illegible] 3/28/90
BY DEPUTY DATE

TARE [illegible] 3/28/90
BY DEPUTY DATE

CARRIER Hawk Wing Inc

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
W49137	14D9723	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

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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.

No. 33185

SEQU NO 10541
WEIGHT 70360 LB
TIME 9 55 AM
DATE 3 29 90

29240 lb tare
41120 lb net

DL# 1251
Brent Petroleum

CHARGE FEE

~~CASH FEE~~

DRIVER Ruben Sozaly #561

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non Haz

GROSS BY [signature] DEPUTY DATE 3/29/90

TARE BY [signature] DEPUTY DATE 3/29/90

CARRIER Hawk Wing Inc

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
W49137	1UD9723	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Co

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

Leo Parra

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.

No. 33112

SEQU NO 10426
WEIGHT 68160 LB lbs gross
TIME 3 34 PM
DATE 3/29/90

29480 lbs tare
38680 lbs net

DL# 1257
Brent Petro

CHARGE FEE

~~CASH FEE~~

DRIVER Ruben Sozaly #561

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non Haz

GROSS BY L Woodard DEPUTY DATE 3/28/90

TARE BY L Woodard DEPUTY DATE 3/28/90

CARRIER Hawk Wing Inc.

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
W49137	1UD9723		1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Co

DELIVERED TO Brent Petro

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

S-61

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.

No. 33171

SEQ NO 10521
WEIGHT 73020 LB
TIME 8:29 AM
DATE 3/29/90

Gross
29240 lb Tare
43780 lb Net

Bk # 1264
Brent Petroleum

CHARGE FEE 6.00
~~CASH FEE~~ It

DRIVER Ruben Gonzalez S61

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz (1)

GROSS BY J.E. Duryan DEPUTY DATE 3/29/90

TARE BY J.E. Duryan DEPUTY DATE 3/29/90

CARRIER Hawk Wings Inc

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
W49137	11D9723	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

WEIGHMASTER CERTIFICATE

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

No. 33157

ID NO 3157
GROSS 72000 LB
TIME 7:06 AM
DATE 3/29/90

SEQ NO 10515
ID NO 3157
GROSS 72000 LB
TARE 29240 LB
NET 42760 LB
TIME 7:37 AM
DATE 3/29/90

Bk # 1266
Brent Petroleum

CHARGE FEE 6.00
~~CASH FEE~~

DRIVER Ruben Gonzalez # S61

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz (1)

GROSS BY J.E. Duryan DEPUTY DATE 3/29/90

TARE BY J.E. Duryan DEPUTY DATE 3/29/90

CARRIER Hawk Wings Inc

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
W49137	11D9723	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

S-61

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.

No. 33201

SEQU NO 10565
WEIGHT 68660 LB
TIME 11 27 AM
DATE 7 29 90

Gross

29240 lbs Tare

39420 lbs Net

BL# 1272

Brent Petroleum

CHARGE FEE 600

CASH FEE

DRIVER Ruben Szalz # S-61

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non Haz Q

GROSS BY C. Duncan DEPUTY 3/29/90 DATE

TARE BY C. Duncan DEPUTY 3/29/90 DATE

CARRIER Hawk Wing Inc

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
W49137	1409723	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

LEO TARRA

CUSTOMER COPY

WEIGHMASTER CERTIFICATE

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

No. 33221

SEQU NO 10595
WEIGHT 68580 LB
TIME 1 15 PM
DATE 3/29/90

gross

29240 Tare

39340 lbs Net

BL# 1280

Brent Petro

CHARGE FEE $6.00

CASH FEE

DRIVER Ruben Szalz # S-61

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz Q

GROSS BY C. Woodard DEPUTY 3/29/90 DATE

TARE BY C. Woodard DEPUTY 3/29/90 DATE

CARRIER Hawk Wing Inc.

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
W49137	1409725		1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petro.

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

William Cates W

CUSTOMER COPY

S-61

WEIGHMASTER CERTIFICATE

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No. 33241

SEQ NO 10640
WEIGHT 72160 LB gross
TIME 4:09 PM
DATE 3/29/90

29240 lbs tare

42920 lbs net

BF 1242

Brent Petro

CHARGE FEE $6.00 ~~CASH FEE~~

DRIVER Ruben Lopez 5-61

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Part Non Haz

GROSS BY B Woodard DEPUTY 3/29/90 DATE

TARE BY B Woodard DEPUTY 3/29/90 DATE

CARRIER Hawk Wing Transp

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
W49137	- 140923		1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Ferson Ca

DELIVERED TO Brent Petro.

ASBURY TRANSPORTATION CO.

1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

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No. 33233

SEQ NO 10620
WEIGHT 76200 LB gross
TIME 2:37 PM
DATE 3/29/90

29240 tare

46960 lbs net

BF# 1285

Brent Petro.

CHARGE FEE $6.00 ~~CASH FEE~~

DRIVER Ruben Lopez 5-61

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Non Haz Nitro

GROSS BY B Woodard DEPUTY 3/29/90 DATE

TARE BY B Woodard DEPUTY 3/29/90 DATE

CARRIER Hawk Wing Trans.

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
W49137	- 140923		1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Ferson Ca

DELIVERED TO Brent Petro.

ASBURY TRANSPORTATION CO.

1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

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No. 33256

SEQU NO 10665
WEIGHT 73900 LB gross
TIME 5:15 PM
DATE 3/29/90
29240 tare
44660 lbs net

BL # 1296
Brent Petro

CHARGE FEE 8 00 CASH FEE

DRIVER Ruben Gozalez #S-61

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Hurt Non Haz O

GROSS BY G Woodard DEPUTY 3/29/90 DATE

TARE BY G Woodard DEPUTY 3/29/90 DATE

CARRIER Hawk Wing Trans.

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
W49137-1U	N9723		1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petro

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

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No. 33261

SEQU NO 10677
WEIGHT 69200 LB gross
TIME 6:22 PM
DATE 3/29/90
29240 tare
39960 lbs net

BL # 1302
Brent Petro

CHARGE FEE 8 00 CASH FEE

DRIVER Ruben Gozalez #S-61

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Hurt Non Haz O

GROSS BY G Woodard DEPUTY 3/29/90 DATE

TARE BY G Woodard DEPUTY 3/29/90 DATE

CARRIER Hawk Wing Trans.

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
W49137-1U	N9723		1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petro

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
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No. 2

33076

SERV NO 10358
WEIGHT 76520 LB
TIME 11:50 AM
DATE 3/28/90

2840 lb Tare

47580 lb Net

BL# 1235

Dist Intake

CHARGE FEE 100

CASH FEE

DRIVER X Jimmy C. #510

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dist Non-Haz (1)

GROSS [illegible] 3/28/90
BY DEPUTY DATE

TARE [illegible] 3/28/90
BY DEPUTY DATE

CARRIER [illegible]

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
3U664	31AP7994	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Co

DELIVERED TO Dist Intake

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

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No. 1

33043

ID NO. 3043
GROSS 74040 LB
TIME 9:02 AM
DATE 3/28/90

SERV NO 10312
ID NO 3043
GROSS 74040 LB
TARE 28940 LB
NET 45100 LB
TIME 10:25 AM
DATE 3/28/90

BL# 02 BL# 1227

Dist Intake

CHARGE FEE 600

CASH FEE

DRIVER X Jimmy C. #510

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dist Non-Haz (1)

GROSS [illegible] 3/28/90
BY DEPUTY DATE

TARE [illegible] 3/28/90
BY DEPUTY DATE

CARRIER [illegible]

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
3U664	31AP7994	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Dist Intake

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
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CUSTOMER COPY

S-10

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No. 2 ✓

33170

ID NO 3170
GROSS 77100 LB
TIME 8 27 AM
DATE [illegible]
[illegible]
ID NO 3170
GROSS 77100 LB
TARE 29320 LB
NET 47780 LB
TIME 8 59 AM
DATE [illegible]

Br #1254

Brent Petroleum

CHARGE FEE 1100 — CASH FEE X — # S10

DRIVER Jimmy Co

WEIGHMASTER

WEIGHED BY ASBURY TRANSPORTATION CO.

COMMODITY Dirt Non-Haz (1)

GROSS [illegible] 3/29/90 — BY DEPUTY DATE

TARE [illegible] 3/29/90 — BY DEPUTY DATE

CARRIER IBM [illegible]

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
166403	1UP2994	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Co

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

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No. 3 ✓

33092

SEQU NO 10391
WEIGHT 76140 LB
TIME 1:33 PM
DATE 3/21/90

Gram

28940 lb Tare

37200 lb Net

Br # 1246

Brent Petroleum

CHARGE FEE 1100 — CASH FEE X — # S10

DRIVER Jimmy Co

WEIGHMASTER

WEIGHED BY ASBURY TRANSPORTATION CO.

COMMODITY Dirt Non-Haz (1)

GROSS [illegible] 3/28/90 — BY DEPUTY DATE

TARE [illegible] 3/28/90 — BY DEPUTY DATE

CARRIER IBM [illegible]

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
3U66403	1UP7994	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Co

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

S-10

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No (P) ✓ 33186

SEQU NO 10542
WEIGHT
TIME
DATE

76380 LB gross

29320 lb tare

47060 lb net

Bk # 1261

Brent Petrolia

CHARGE FEE 6.00

~~CASH FEE~~

DRIVER X Jimmy Co S10

WEIGHMASTER

WEIGHED BY ASBURY TRANSPORTATION CO.

COMMODITY Dirt Non-Haz (1)

GROSS [illegible] 3/29/90

BY DEPUTY DATE

TARE [illegible] 3/29/90

BY DEPUTY DATE

CARRIER [illegible]

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
3U66403	1UP2994	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petrolia

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

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.

33111

SEQU NO 10424
WEIGHT
TIME 3:27 PM
DATE 3/28/90

74940 LB gross

28940 lbs

46000 lbs

Bk # 1256

Brent Petro

CHARGE FEE $6.00

~~CASH FEE~~

DRIVER Jimmy Co #510

WEIGHMASTER

WEIGHED BY ASBURY TRANSPORTATION CO.

COMMODITY Dirt Non-Haz (1)

GROSS [illegible] Woodard 3/28/90

BY DEPUTY DATE

TARE [illegible] Woodard 3/28/90

BY DEPUTY DATE

CARRIER [illegible] BM Demo.

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
3U66403-	1UP7994		1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petro

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
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S-10

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No. 33222

SEQ NO 10596
WEIGHT 76740 LB
TIME 1:18 PM
DATE 3/29/90

gross

29320 tare

47420 lbs net

L# 1278

Brent

CHARGE FEE $6.00

CASH FEE

DRIVER Jimmy C. #510

WEIGHMASTER

WEIGHED BY ASBURY TRANSPORTATION CO.

COMMODITY Dirt Non Haz

GROSS J. Woodard 3/29/90
BY DEPUTY DATE

TARE J. Woodard 3/29/90
BY DEPUTY DATE

CARRIER IBM Demo

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
3U66403	1UP2994		1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

---

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.

33203

SEQ NO 10571
WEIGHT 72680 LB
TIME 11:36 AM
DATE 3/29/90

gross

29320 lb tare

43360 lbs net

BL# 1274

Brent Petroleum

CHARGE FEE 1.00

CASH FEE

DRIVER X Jimmy Co #510

WEIGHMASTER

WEIGHED BY ASBURY TRANSPORTATION CO.

COMMODITY Dirt Non Haz (1)

GROSS J. G. Dunn 3/29/90
BY DEPUTY DATE

TARE J. G. Dunn 3/29/90
BY DEPUTY DATE

CARRIER IBM Demo

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
3U66403	1UP2994	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
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S-10

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No. 33250

SEQ NO 10652
WEIGHT 77600 LB gross
TIME 4:25 PM
DATE 3/29/90

29320 tare

48280 lbs net

Bh # 1291
Brent Petro

CHARGE FEE ~~CASH FEE~~

DRIVER Jimmy Co #S-10

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non Haz

GROSS BY B Woodard DEPUTY DATE 3/29/90

TARE BY B Woodard DEPUTY DATE 3/29/90.

CARRIER IBM Demo

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
3U6643	03-1UP2994.		1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Tucson Co

DELIVERED TO Brent Petro

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

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No. 33234

SEQ NO 10624
WEIGHT 79360 LB gross
TIME 2:57 PM
DATE 3/29/90

29320 tare

50040 lbs net

Bh # 1286.
Brent Petro

CHARGE FEE 6.00 ~~CASH FEE~~

DRIVER Jimmy Co #S-1

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Non Haz Dirt

GROSS BY B Woodard DEPUTY DATE 3/29/9

TARE BY B Woodard DEPUTY DATE 3/29/9

CARRIER IBM Demo

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
3U-6643	03-1UP2994		1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Tucson Co

DELIVERED TO Brent Petro.

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

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No. 7
33258

SEQ NO 10671
WEIGHT 73120 LB gross
TIME 5 47 PM
DATE 3/29/90

29320 lbs
43800 lbs no

= 1298.

Brent Petro

CHARGE FEE 8/00

CASH FEE

DRIVER Jimmy Co 5-10

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non Haz O.

GROSS BY E Woodard DEPUTY 3/29/90 DATE

TARE BY E Woodard DEPUTY 3/29/90 DATE

CARRIER IBM Demo.

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
3U66403 - 1U		P2994	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Co.

DELIVERED TO Brent Petro

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

5-10

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No. 33249

SEQU NO 10649
WEIGHT 76560 LB
TIME 4:12 PM
DATE 3/29/90

Gross
32860 Tare
43700 lbs Net

BL# 1290
Brent Petro

CHARGE FEE $6.00

CASH FEE

DRIVER Guadalupe Gonzalez S-2

WEIGHMASTER

WEIGHED BY ASBURY TRANSPORTATION CO.

COMMODITY Dirt Non Haz (1)

GROSS BY G Woodard DEPUTY 3/29/90 DATE

TARE BY G Woodard DEPUTY 3/29/90 DATE

CARRIER Hawk Wing Trans

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
2501400	1UU6219		1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petro

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

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No. 33257

SEQU NO 10666
WEIGHT 75140 LB
TIME 5:20 PM
DATE 3/29/90

Gross
32860 lbs tare
42280 lbs Net

BL# 1297
Brent Petro

CHARGE FEE $6.00

CASH FEE

DRIVER Guadalupe Gonzalez S-2

WEIGHMASTER

WEIGHED BY ASBURY TRANSPORTATION CO.

COMMODITY Dirt Non Haz (1)

GROSS BY G Woodard DEPUTY 3/29/90 DATE

TARE BY G Woodard DEPUTY 3/29/90 DATE

CARRIER Hawk Wing Trans

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
2501400	-1UU6219		1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petro

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

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No. 33220

SEQU NO 10594
WEIGHT 76460 LB gross
TIME 1 11 PM
DATE 3/29/90

32860 tare

43600 lbs net

BL# 1279
Brent Petro

CHARGE FEE $6.00 CASH FEE

DRIVER Guadalupe Gonzalez #52

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz

GROSS B Woodard 3/29/90
BY DEPUTY DATE

TARE B Woodard 3/29/90
BY DEPUTY DATE

CARRIER Hawk Wing Trans

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
2501400	1146219		1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Co

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

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No. 33232

SEQU NO 10619
WEIGHT 79640 LB gross
TIME 2:33 PM
DATE 3/29/90

32860 tare

46780 lbs net

BL# 1284
Brent Petro

CHARGE FEE $6.00 CASH FEE

DRIVER Guadalupe Gonzalez #52

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Non Haz Dirt

GROSS B Woodard 3/29/90
BY DEPUTY DATE

TARE B Woodard 3/29/90
BY DEPUTY DATE

CARRIER Hawk Wing Trans

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
2501400	1146219		1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Co

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

S-2

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No. 33200

SEQ NO 105[illegible]
WEIGHT 73240 LB Gross
TIME [illegible]
DATE [illegible]

32860 lbs Tare
40380 lb Net

Dr # 1273

Brent Petroleum

CHARGE FEE 600

~~CASH FEE~~ #

DRIVER Guadalupe Gonzalez S 2

WEIGHMASTER

WEIGHED BY ASBURY TRANSPORTATION CO.

COMMODITY Dirt Non-Haz (1)

GROSS [illegible] 3/29/90
BY DEPUTY DATE

TARE [illegible] 3/29/90
BY DEPUTY DATE

CARRIER Hawk Wing Trans

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
2S01400	1446219	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

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No. 33158

ID NO 3158
GROSS 73260 LB
TIME 7:05 AM
DATE 3/29/90

SEQ NO 105[illegible]
ID NO 3158
GROSS 73260 LB
TARE 32860 LB
NET 40400 LB
TIME 7:34 AM
DATE 3/29/90

Dr # 1265

Brent Petroleum

CHARGE FEE 600

~~CASH FEE~~ #

DRIVER Guadalupe Gonzalez S 2

WEIGHMASTER

WEIGHED BY ASBURY TRANSPORTATION CO.

COMMODITY Dirt Non-Haz (1)

GROSS [illegible] 3/29/90
BY DEPUTY DATE

TARE [illegible] 3/29/90
BY DEPUTY DATE

CARRIER Hawk Wing Trans

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
2S01400	1446219	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

S-2

WEIGHMASTER CERTIFICATE

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No. 33169

SEQU NO 10520
WEIGHT 76420 LB
TIME 8:25 AM
DATE 7-29-90

32860 lb tare
43560 lb net

Bk # 1253
Brent Petroleum

CHARGE FEE 600
CASH FEE X
#

DRIVER Guadalupe Gonzalez S2

WEIGHMASTER

WEIGHED BY ASBURY TRANSPORTATION CO.

COMMODITY Dirt Non-Haz (1)

GROSS BY [signature] DEPUTY DATE 3/29/90

TARE BY [signature] DEPUTY DATE 3/29/90

CARRIER Hawk Wing Trans

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
2S01400	1U46219	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

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No. 33184

SEQU NO 10540
WEIGHT 72880 LB
TIME 9:52 AM
DATE 7-29-90

32860 lb tare
40020 lb net

Bk # 1252
Brent Petroleum

CHARGE FEE 600
CASH FEE X
#

DRIVER Guadalupe Gonzalez S2

WEIGHMASTER

WEIGHED BY ASBURY TRANSPORTATION CO.

COMMODITY Dirt Non-Haz (1)

GROSS BY [signature] DEPUTY DATE 3/29/90

TARE BY [signature] DEPUTY DATE 3/29/90

CARRIER Hawk Wing Trans

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
2S01400	1U46219	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

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No. 33113 ✓

SEQU NO 10428
WEIGHT 76060 LB
TIME 3:40 PM
DATE 3/28/90

Gross

32620 — [illegible]

43440 [illegible]

BR# 1249
Brent Petro

CHARGE FEE $6.00

CASH FEE

DRIVER Guadalupe Gonzalez #S-2

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non Haz.

GROSS BY [illegible] Woodard DEPUTY 3/28/90 DATE

TARE BY [illegible] Woodard DEPUTY 3/28/90 DATE

CARRIER Hawk Wing Trans.

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
2501400	1446219		1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petro

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No. 33095

SEQU NO 10394
WEIGHT 77260 LB
TIME 1:41 PM
DATE 3/29/90

Gross

32620 lb Tare

44640 lb Net

BR# 1247
Brent Petrolia

CHARGE FEE 6.00

CASH FEE

DRIVER X Guadalupe Gonzalez #S-2

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non Haz ①

GROSS BY [illegible] DEPUTY 3/28/90 DATE

TARE BY [illegible] DEPUTY 3/28/90 DATE

CARRIER Hawk Wing Trans

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
2501400	1446219	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petrolia

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No. 33078

SEQU NO 10361
WEIGHT 71380 LB
TIME 12 06 PM
DATE 3/28/90

Gross

32620 lb Tare

38760 lb Net

BL #1241

~~BL 1231~~

Brent Petroleum

HARGE FEE 600

~~CASH FEE~~

#

RIVER X Guadalupe Gonzalez

WEIGHMASTER

EIGHED BY **ASBURY TRANSPORTATION CO.**

OMMODITY Dirt Non Haz (1)

ROSS [signature] 3/28/90
BY DEPUTY DATE

ARE [signature] 3/28/90
BY DEPUTY DATE

ARRIER Hawk Wing

RACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
2S01400	1U116219	—	1150 No. Alameda Wilmington, CA 90744

EIGHED FOR Carson Ca

ELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
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No. 33048

ID NO. 3048
GROSS 67200 LB
TIME 9:09 AM
DATE 3/28/90
SEQU NO 10330
ID NO 3048
GROSS 67200 LB
TARE 32620 LB
NET 34580 LB
TIME 10 23 AM
DATE 3/28/90

BL #05 — 1226

Brent Petroleum

CHARGE FEE 600

~~CASH FEE~~

#

DRIVER X Guadalupe Gonzalez

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non Haz (1)

GROSS [signature] 3/28/90
BY DEPUTY DATE

TARE [signature] 3/28/90
BY DEPUTY DATE

CARRIER Hawk Wing Trans

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
2S01400	1U116219	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

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No. 33259

REV NO 10672
WEIGHT
TIME 5:47 PM
DATE 3/29/90

80520 LB gross

31240 tare

49280 lbs net

BL# 1299

24.64 tons

Brent Petro

CHARGE FEE $6.00

~~CASH FEE~~

DRIVER Saul Gozalez #S-11

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non Haz O

GROSS BY R Woodard DEPUTY 3/29/90 DATE

TARE BY R Woodard DEPUTY 3/29/90 DATE

CARRIER Hawk Wing Trans.

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
4A26013-1	UD1618		1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petro.

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No. 33260

REV NO 10677
WEIGHT
TIME 5:51 PM
DATE 3/29/90

74360 LB gross

27340 tare

47020 lbs net

BL# 1300

23.51 tons

Brent Petro

CHARGE FEE $6.00

~~CASH FEE~~

DRIVER Frank #S-6

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non Haz O

GROSS BY R Woodard DEPUTY 3/29/90 DATE

TARE BY R Woodard DEPUTY 3/29/90 DATE

CARRIER Hawk Wing Trans

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
3U73690-1		A6144	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petro

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1635 EAST DENNI STREET
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No. 33252

SEQ NO 10652
WEIGHT 79360 LB
TIME 4:40 PM
DATE 3/29/90

gross

31240 tare

48120 lbs net

BL# 1293.

24.06 tons

Brent Petro

CHARGE FEE $6.00

CASH FEE

RIVER Saul Gonzalez #S-11

WEIGHMASTER

VEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non Haz.

GROSS BY R Woodard DEPUTY 3/29/90 DATE

TARE BY R Woodard DEPUTY 3/29/90 DATE

ARRIER Hawk Wing Trans

RACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
4A26013-	1UD1618		1150 No. Alameda Wilmington, CA 90744

VEIGHED FOR Carson Ca

ELIVERED TO Brent Petro

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No. 33253

SEQ NO 10659
WEIGHT 77240 LB
TIME 4:45 PM
DATE 3/29/90

gross

27340 tare

45900 lbs net

BL# 1294

22.95 tons

Brent Petro

CHARGE FEE $6.00

CASH FEE

DRIVER Frank #S6

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non Haz.

GROSS BY R Woodard DEPUTY 3/29/90 DATE

TARE BY R Woodard DEPUTY 3/29/90 DATE

CARRIER Hawk Wing

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
3U73690-	4A6144		1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petro

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No. 33235

SEQU NO 10631
WEIGHT 75080 LB
TIME 3:17 PM
DATE 7/29/90

gross

27340 tare

47740 lbs net

BL# 1287

23.87 Tons

Brent Petro

CHARGE FEE $6.00

CASH FEE

RIVER Frank 5-6.

WEIGHMASTER

/EIGHED BY **ASBURY TRANSPORTATION CO.**

OMMODITY Dirt No Haz Q

ROSS G Woodard 3/29/90
DEPUTY DATE

ARE G Woodard 3/29/90
DEPUTY DATE

ARRIER Hawk Wing Transp

RACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
3473690-YA6144			1150 No. Alameda Wilmington, CA 90744

'EIGHED FOR Carson Ca

ELIVERED TO Brent Petro

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
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No. 33244

SEQU NO 10633
WEIGHT 82520 LB
TIME 3:25 PM
DATE 7/29/90

gross

31240 tare

51280 lbs net

BL# 1288

25.64 Tons

Brent Petro

CHARGE FEE $6.00

CASH FEE

DRIVER Saul Gorzek 5-11

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non Haz Q

GROSS G Woodard 3/29/90
BY DEPUTY DATE

TARE G Woodard 3/29/90
BY DEPUTY DATE

CARRIER Hawk Wing Transp

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
4A26013-1UD1618			1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petro

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No. 33225

SEQ NO 10604
WEIGHT 80980 LB gross
TIME 1:51 PM
DATE 3/29/90

31240 tare

49640 lbs net

BL# 1281

24.82 tons

Brent Petro

CHARGE FEE $6.00 CASH FEE

DRIVER Saul Lopez #5-11

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non Haz D.

GROSS BY G Woodard DEPUTY 3/29/90 DATE

TARE BY G Woodard DEPUTY 3/29/90 DATE

CARRIER Hawk Wing Inc.

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
4A26013	14D1618		1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petro

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No. 33227

SEQ NO 10602
WEIGHT 76360 LB gross
TIME 1:57 PM
DATE 3/29/90

27340 tare

49020 lbs net

BL# 1282

24.51 tons

Brent Petro

CHARGE FEE $6.00 CASH FEE

DRIVER Frank #5-6

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non Haz D.

GROSS BY G Woodard DEPUTY 3/29/90 DATE

TARE BY G Woodard DEPUTY 3/29/90 DATE

CARRIER Hawk Wing Trucking

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
3U73690	4A6144		1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petro

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No. 33208

SEQ NO 10502
WEIGHT 74020 LB
TIME 12:12 PM
DATE 3/29/90

gross
27340 lb tare
47480 lb Net

Bk # 1275
23.74 tons
Brent Petroleum

CHARGE FEE 6.00
CASH FEE X
#

DRIVER X Frank S6

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz (1)

GROSS BY [signature] DEPUTY 3/29/90 DATE

TARE BY [signature] DEPUTY 3/29/90 DATE

CARRIER Hawk Wing Trans

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
5U73690	1AL144	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Co

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
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No. 33210

SEQ NO 10505
WEIGHT 81990 LB
TIME 12:24 PM
DATE 3/29/90

gross
31240 lb tare
50740 lb Net

Bk # 1276
25.37 tons
Brent Petroleum

CHARGE FEE 6.00
CASH FEE X
#

DRIVER X Saul Gozdy S11

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz (1)

GROSS BY [signature] DEPUTY 3/29/90 DATE

TARE BY [signature] DEPUTY 3/29/90 DATE

CARRIER Hawk Wing Inc

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
4A26013	1UD1618	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Co

DELIVERED TO Brent Petroleum

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No. 33195

REQU NO 10554
WEIGHT 81980 LB
TIME 10:52 AM
DATE 3/29/90

Gross

31240 lb tare

50740 lb Net

25.37 Tons

Bk # 1269

Brent Petroleum

CHARGE FEE 600

~~CASH FEE~~

DRIVER X Saul Gonzalez # 811

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz (1)

GROSS S E Bunyan 3/29/90
BY DEPUTY DATE

TARE S E Bunyan 3/29/90
BY DEPUTY DATE

CARRIER Hawk Wing Inc

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
1A26013	14D1618	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
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No. 33196

REQU NO 10554
WEIGHT [illegible]
TIME 10:54 AM
DATE 3/29/90

Gross

27340 lb tare

44720 lb Net

22.36 Tons

Bk # 1270

Brent Petroleum

CHARGE FEE 600

~~CASH FEE~~

DRIVER X Frank # 56

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz (1)

GROSS S E Bunyan 3/29/90
BY DEPUTY DATE

TARE S E Bunyan 3/29/90
BY DEPUTY DATE

CARRIER Hawk Wing Trans

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
3U73690	4A6144	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

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No. 33177

WEIGHT 77040 LB gross

31240 lb tare

46600 lb Net

23.30 tons

BL #1263

Brent Petroleum

CHARGE FEE 6.00

CASH FEE

DRIVER X Lan Vanya #11

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz

GROSS L. Bunzan 3/29/90

BY DEPUTY DATE

TARE L. Bunzan 3/29/90

BY DEPUTY DATE

CARRIER Hawk Dump Inc

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
1A26013	1UD1618	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Co

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.

1635 EAST DENNI STREET

WILMINGTON, CA 90744

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No. 33178

WEIGHT 75720 LB gross

27340 lb Tare

48380 lb Net

24.19 tons

BL #1268

Brent Petroleum

CHARGE FEE 6.00

CASH FEE X

DRIVER X Frank #56

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz

GROSS L. Bunzan 3/29/90

BY DEPUTY DATE

TARE L. Bunzan 3/29/90

BY DEPUTY DATE

CARRIER Hawk Dump Inc

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
3473690	9AL144	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Co

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.

1635 EAST DENNI STREET

WILMINGTON, CA 90744

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CUSTOMER COPY

WEIGHMASTER CERTIFICATE

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No. 33161

ID NO 3161
GROSS 77040 LB
TIME 7:50 AM
DATE 3/29/90
SEQU NO 10522
ID NO 3161
GROSS 77040 LB
TARE 31240 LB
NET 45800 LB
TIME 8:32 AM
DATE 3/29/90

22.90 Tons

Bk # 1262
Brent Petroleum

HARGE FEE 100 | CASH FEE X

RIVER Saul Gozaly #S11

WEIGHMASTER

EIGHED BY **ASBURY TRANSPORTATION CO.**

OMMODITY Dirt Non-Haz ①

ROSS A.C. Bunyan 3/29/90
DEPUTY DATE

RE A.C. Bunyan 3/29/90
DEPUTY DATE

RRIER Hawk Wing Inc

ACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
426013	14D1618	—	1150 No. Alameda Wilmington, CA 90744

IGHED FOR Carson Ca

LIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

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No. 33164

ID NO 3164
GROSS 72380 LB
TIME 7:58 AM
DATE 3/29/90
SEQU NO 10527
ID NO 3164
GROSS 72380 LB
TARE 27340 LB
NET 45040 LB
TIME 8:33 AM
DATE 3/29/90

22.52 Tons

Bk # 1263
Brent Petroleum

CHARGE FEE 600 | CASH FEE X

DRIVER Frank S6

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz ①

GROSS BY A.C. Bunyan 3/29/90
DEPUTY DATE

TARE BY A.C. Bunyan 3/29/90
DEPUTY DATE

CARRIER Hawk Wing Trans

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
3473690	YA 6144	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

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No. 33090

Gross 31480 lbs
Tare 40960 lbs Net

Bk # 1259
Dr 09
Brent Petroleum

21.88 tons

CHARGE FEE 6.00

CASH FEE

DRIVER X

511

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz (I)

GROSS BY L. Bungum DEPUTY 3/28/90 DATE

TARE BY L. Bungum DEPUTY 3/28/90 DATE

CARRIER Hawk Wing Inc

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
1A26013	14D1618	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.

1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

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No. 33108

Gross 31480
Tare
43840. lbs Net

Bk # 1260
Brent Petro

21.92 tons

CHARGE FEE 6.00

CASH FEE

DRIVER Saul Gonzalez # 511

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Non Haz Dirt (I)

GROSS BY L. Woodard DEPUTY 3/28/90 DATE

TARE BY L. Woodard DEPUTY 3/28/90 DATE

CARRIER Hawk Wing Inc.

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
4A26013	-	14D1618	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson

DELIVERED TO Brent Petro

ASBURY TRANSPORTATION CO.

1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

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No. 33093

Gross

27600 lb tare

48620 lb Net

BL # 1248

24.31 Tons

Brent Petrol

HARGE FEE

CASH FEE

#

00

RIVER Frank

S6

WEIGHMASTER

EIGHED BY **ASBURY TRANSPORTATION CO.**

OMMODITY Dirt Non-Haz (1)

ROSS [signature] 3/28/90

DEPUTY DATE

RE [signature] 3/28/90

DEPUTY DATE

RRIER Hawk Wing Trans

ACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
3U73690	YA6144	—	1150 No. Alameda Wilmington, CA 90744

IGHED FOR Carson Co

LIVERED TO Brent Petrol

ASBURY TRANSPORTATION CO.

1635 EAST DENNI STREET

WILMINGTON, CA 90744

(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

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No. 33110

gross

27600 tare

45860 lbs Net

BL # 1255

22.93 Tons

Brent Petro

CHARGE FEE $6.00

CASH FEE

DRIVER Frank

S-6

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non Haz (1)

GROSS BY [signature] Woodard 3/28/90

DEPUTY DATE

TARE BY [signature] Woodard 3/28/90

DEPUTY DATE

CARRIER Hawk Wing Trans.

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
3U73690	—	YA6144	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petro

ASBURY TRANSPORTATION CO.

1635 EAST DENNI STREET

WILMINGTON, CA 90744

(213) 834-2881 • (213) 775-2904

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No. 33075

[illegible] 10757
WEIGHT 71400 LB
TIME [illegible]
DATE [illegible]

Gross

27600 lb tare
43800 lb Net

21.90 Tons

Bk # 1237

Brent Petroleum

CHARGE FEE 600

CASH FEE

DRIVER X Frank

S6

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz (1)

GROSS BY L E Bunyan DEPUTY 3/28/90 DATE

TARE BY L E Bunyan DEPUTY 3/28/90 DATE

CARRIER Hawk Wing Trans

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
3U73690	YA6144		1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Gas

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

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No. 33074

[illegible] 10756
WEIGHT 74250 LB
TIME [illegible]
DATE [illegible]

Gross

31480 lb tare
42880 lb Net

21.44 Tons

Bk # 1238

Brent Petroleum

CHARGE FEE 600

CASH FEE

DRIVER X Saul Gozalez

S11

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz (1)

GROSS BY L E Bunyan DEPUTY 3/28/90 DATE

TARE BY L E Bunyan DEPUTY 3/28/90 DATE

CARRIER Hawk Wing Inc

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
4A26013	14D1618	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Co

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

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No. 33047

ID NO 3047
GROSS 69900 LB
TIME 9:07 AM
DATE 7/29/90

SEQU NO 10332
ID NO 3047
GROSS 69900 LB
TARE 27600 LB
WET 41300 LB
TIME 10:30 AM
DATE 7/29/90

BL #04 — 1228 20.65 tons

Brent Petrolen

CHARGE FEE 600

CASH FEE X

DRIVER X Frank

56

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non Haz (1)

GROSS BY L E Bunyan DEPUTY 3/28/90 DATE

TARE BY L E Bunyan DEPUTY 3/28/90 DATE

CARRIER Hawk Wing Trans

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
3473690	YA6144	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Co

DELIVERED TO Brent Petrolen

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

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No. 33046

ID NO 3046
GROSS 70420 LB
TIME 9:[illegible] AM
DATE [illegible]
ID NO 3046
GROSS 70420 LB
TARE 31[illegible] LB
WET [illegible]
TIME [illegible] AM
DATE [illegible]

BL #03 — 1229 19.47 tons

Brent Petrolen

CHARGE FEE 600

CASH FEE X

DRIVER X Saul Gozalez

54

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non Haz (1)

GROSS BY L E Bunyan DEPUTY 3/28/90 DATE

TARE BY L E Bunyan DEPUTY 3/28/90 DATE

CARRIER Hawk Wing Inc

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
4A26013	1UD1618	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Co

DELIVERED TO Brent Petrolen

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
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No. 33042

ID NO 3042
GROSS 72280 LB
TIME 8:55 AM
DATE 3/28/90
ID NO 3042
GROSS 72280 LB
TARE 31500 LB
NET 40780 LB
TIME 10:29 AM
DATE 3/28/90

BL# 1225
DK Co
Brent Petroleum

CHARGE FEE 6.00

CASH FEE

DRIVER Everett Sogaly #S9

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz (1)

GROSS BY [illegible] DEPUTY DATE 3/28/90

TARE BY [illegible] DEPUTY DATE 3/28/90

CARRIER Hawk Wing Inc

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
W86583	1453858	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Co

DELIVERED TO Brent Petroleum

S-9

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

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No. 33199

SEQU NO 10561
WEIGHT 74640 LB gross
TIME 11 [illegible] AM
DATE 3 29 90

31380 lb tare
43260 lb net

Bk # 1271
Brent Petroleum

CHARGE FEE 6.00 CASH FEE

DRIVER X Everett Goyal # 59

WEIGHMASTER

WEIGHED BY ASBURY TRANSPORTATION CO.

COMMODITY Dirt Non-Haz ①

GROSS BY [illegible] DEPUTY DATE 3 29 90

TARE BY [illegible] DEPUTY DATE 3 29 90

CARRIER Hawk Wing Inc

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
W86538	1U53858	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

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No. 33214

SEQU NO 10562
WEIGHT 77420 LB gross
TIME 12 40 PM
DATE 3 29 90

31380 tare
46040 lbs net

Bk # 1277
Brent Petro

CHARGE FEE 6.00 CASH FEE

DRIVER Everett Goyal 5-9

WEIGHMASTER

WEIGHED BY ASBURY TRANSPORTATION CO.

COMMODITY Dirt Non Haz.

GROSS BY R Woodard DEPUTY DATE 3 29 90

TARE BY R Woodard DEPUTY DATE 3 29 90

CARRIER Hawk Wing Inc.

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
W86538	1U53858		1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

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No. 33183

SEQ NO 10573
WEIGHT 77620 LB gross
TIME 9 49 AM
DATE 3 29 90

31380 lbs tare

46240 lb net

BR # 1250
Brent Petroleum

CHARGE FEE 1.00 ~~CASH FEE~~

DRIVER Everett S. #59

WEIGHMASTER

WEIGHED BY ASBURY TRANSPORTATION CO.

COMMODITY Dirt Non-Haz C

GROSS [signature] 3/29/90
BY DEPUTY DATE

TARE [signature] 3/29/90
BY DEPUTY DATE

CARRIER Hawk Wing Inc

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
W86538	111J3858	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Co

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
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No. 33107

SEQ NO 10417
WEIGHT 76160 LB gross
TIME 2:55 PM
DATE 3 29 90

31500 tare

44660 lbs net

BR # 1258
Brent Petro

CHARGE FEE $6.00 ~~CASH FEE~~

DRIVER Everett Goyaly #59

WEIGHMASTER

WEIGHED BY ASBURY TRANSPORTATION CO.

COMMODITY Dirt Non-Haz.

GROSS R Woodard 3/28/90
BY DEPUTY DATE

TARE R Woodard 3/28/90
BY DEPUTY DATE

CARRIER Hawk Wing Inc.

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
W86538	UJ3858		1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson

DELIVERED TO Brent Petro

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
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S-9

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No. 33073

SEQU NO 10354
WEIGHT 78500 LB
TIME 11 46 AM
DATE 3/28/90

31500 lb long
47000 lb net

BL#1243

Br #~~1233~~

CHARGE FEE 1000

CASH FEE X

RIVER X Everett Gonzalez #89

WEIGHMASTER

/EIGHED BY **ASBURY TRANSPORTATION CO.**

OMMODITY Dirt Non Haz (1)

ROSS [signature] 3/28/90
BY DEPUTY DATE

ARE [signature] 3/28/90
BY DEPUTY DATE

ARRIER Hawk Wing Inc

RACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
W81538	1UJ3858	—	1150 No. Alameda Wilmington, CA 90744

EIGHED FOR Carson Ca

ELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
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No. 33091

SEQU NO 10390
WEIGHT 77660 LB
TIME 1:30 PM
DATE 3/28/90

31500 lb. tare
46160 lb net

Br #1244

Brent Petroleum

CHARGE FEE 1000

CASH FEE X

DRIVER Everett Gonzalez #89

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non Haz (1)

GROSS [signature] 3/28/90
BY DEPUTY DATE

TARE [signature] 3/28/90
BY DEPUTY DATE

CARRIER Hawk Wing Inc

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
W81538	1UJ3858	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

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1635 EAST DENNI STREET
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No. 33156

ID NO 3156
GROSS 73980 LB
TIME 7:03 AM
DATE 3/29/90
SEQ NO 10514
ID NO 3156
GROSS 73980 LB
TARE 31380 LB
NET 42600 LB
TIME 7:31 AM
DATE 3/29/90

Bn # 1239

Brent Petroleum

CHARGE FEE 600 CASH FEE X

DRIVER Everett Goyal # 59

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz (1)

GROSS BY J E Bunyan DEPUTY 3/29/90 DATE

TARE BY J E Bunyan DEPUTY 3/29/90 DATE

CARRIER Hawk Wing Inc

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
W86538	1UJ3858	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
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No. 33168

SEQ NO 10519
WEIGHT 74680 LB gross
TIME 9:17 AM
DATE 3/29/90

31380 lb tare
43300 lb net

Bn # 1240

Brent Petroleum

CHARGE FEE 600 CASH FEE X

DRIVER X Everett Goyal # 59

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz (1)

GROSS BY J E Bunyan DEPUTY 3/29/90 DATE

TARE BY J E Bunyan DEPUTY 3/29/90 DATE

CARRIER Hawk Wing Inc

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
W86538	1UJ3858	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

S-9

FORM NO. P2X4F

No. 4095

WEIGHMASTER CERTIFICATE

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NAME OF FIRM

WILMINGTON LIQUID BULK TERMINAL, INC.
2400 E. Pacific Coast Hwy. • Wilmington, California 90744

Weighed for:/Seller ~~BRENT PET~~ CARSON.

Delivered to:/Buyer BRENT PET

DRIVER	CARRIER	B L NO.	FEE	PD / CHG
Everett	HAWK WING. S-9.	1283	$ —	PD ☐ CHG ☐

WEIGHT IN LBS.

WEIGHT 79540 LB 29MAR90 GROSS

WEIGHT 31140 LB 29MAR90 TARE

NET

48,400

24.20 Tons

WILMINGTON LIQUID BULK TERMINAL, INC., Public Weighmaster

BY [signature] DEPUTY - DATE MTH 3 DAY 29 YEAR 90

BY [signature] DEPUTY - DATE MTH 3 DAY 29 YEAR 90

Weighed at: 2400 E. Pacific Coast Hwy. Wilmington, California 90744

UNITS	COMMODITY	MARK	
1	DIRT	1	TRUCK LICENSE NO. W86538
			TRAILER LICENSE NO.
			TRAILER LICENSE NO. 1UJ3858

DUPLICATE

FORM NO. P2X4F

No. 4096

WEIGHMASTER CERTIFICATE

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NAME OF FIRM

WILMINGTON LIQUID BULK TERMINAL, INC.
2400 E. Pacific Coast Hwy. • Wilmington, California 90744

Weighed for:/Seller CARSON

Delivered to:/Buyer BRENT PET

DRIVER	CARRIER	B L NO.	FEE	PD / CHG
Everett	HAWK WING. S-9.	1289	$ —	PD ☐ CHG ☐

WEIGHT IN LBS.

WEIGHT 77880 LB 31380 GROSS

TARE

NET

GROSS-ONLY 46500

23.25 Tons

WILMINGTON LIQUID BULK TERMINAL, INC., Public Weighmaster

BY [signature] DEPUTY - DATE MTH 3 DAY 29 YEAR 90

BY DEPUTY - DATE MTH / DAY / YEAR

Weighed at: 2400 E. Pacific Coast Hwy. Wilmington, California 90744

UNITS	COMMODITY	MARK	
1	DIRT	1	TRUCK LICENSE NO. W86538
			TRAILER LICENSE NO.
			TRAILER LICENSE NO. 1UJ3858

DUPLICATE

FORM NO. P2X4F

No. 4098

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.

NAME OF FIRM

WILMINGTON LIQUID BULK TERMINAL, INC.
2400 E. Pacific Coast Hwy. • Wilmington, California 90744

Weighed for:/Seller CARSON

Delivered to:/Buyer BRENT PET

DRIVER	CARRIER	B L NO.	FEE	
[illegible]	HAWK WING S.9.	1301	$ —	PD ☐ CHG ☐

WEIGHT IN LBS.

WEIGHT 77880 LB
DATE 29MAR90
31380

GROSS
TARE
NET

GROSS ONLY
46500

23.25 TONS

WILMINGTON LIQUID BULK TERMINAL, INC., Public Weighmaster

BY [illegible] DEPUTY - DATE MTH 3 DAY 29 YEAR 90

BY DEPUTY - DATE MTH / DAY / YEAR

Weighed at: 2400 E. Pacific Coast Hwy. Wilmington, California 90744

UNITS	COMMODITY	MARK
1	DIRT	1

TRUCK LICENSE NO. W86538
TRAILER LICENSE NO.
TRAILER LICENSE NO. 1UU385S

DUPLICATE

FORM NO. P2X4F

No. 4097

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.

NAME OF FIRM

WILMINGTON LIQUID BULK TERMINAL, INC.
2400 E. Pacific Coast Hwy. • Wilmington, California 90744

Weighed for:/Seller CARSON

Delivered to:/Buyer BRENT PET

DRIVER	CARRIER	B L NO.	FEE	
[illegible]	HAWK WING S.9	1195	$ —	PD ☐ CHG ☐

WEIGHT IN LBS.

WEIGHT 78200 LB
DATE 29MAR90
31380

GROSS
TARE
NET

GROSS ONLY
46820

23.41 TONS

WILMINGTON LIQUID BULK TERMINAL, INC., Public Weighmaster

BY [illegible] DEPUTY - DATE MTH 3 DAY 29 YEAR 90

BY DEPUTY - DATE MTH / DAY / YEAR

Weighed at: 2400 E. Pacific Coast Hwy. Wilmington, California 90744

UNITS	COMMODITY	MARK
1	DIRT	1

TRUCK LICENSE NO. W86538
TRAILER LICENSE NO.
TRAILER LICENSE NO. 1UU385S

DUPLICATE

232-45265
9/30/93
cc: L. Kline
B. Morrison
bcc: S.J. O'Neil
RGW: jak

Shell Oil Company

P.O. Box 4848
511 N. Brookhurst Street
Anaheim, California 92803

September 29, 1993

Ms. Ann MacDonald
Environmental Affairs Manager
Coca-Cola Company
7901 Oak Port Street
Oakland, CA 94621

Dear Ms. MacDonald:

As per our conversation of September 29, Shell Oil Company and Dow Chemical Company (Respondents) request access to your Carson facility at the corner of Pacific Gateway Drive and Fransisco Street for the purpose of installation, operation and maintenance of a pilot scale system for removal and treatment of Non Aqueous Phase Liquid (NAPL) and contaminated groundwater. This system would be installed to comply with the requirements of Administrative Order on Consent 92-13 between the Respondents, U.S. Environmental Protection Agency and the California Department of Toxic Substances Control.

The system will recover NAPL (primarily benzene) and contaminated groundwater from beneath the property; separate the NAPL from the groundwater for offsite disposition; and treat contaminated groundwater onsite. The pilot system will include 35 subsurface exploratory points (21 CPT points and 14 borings) to collect samples for laboratory testing to better define the stratigraphy of NAPL impacted soil. In addition, 3 extraction wells and 12 groundwater monitoring points (piezometers/wells) will be installed. These facilities, along with existing monitoring wells are shown on Figure 1.

The NAPL separation/groundwater treatment portion of the system will include approximately 110 feet of underground piping which will extend from the groundwater extraction wells to the fence on the north side of the property, approximately 600 feet of above ground piping running to and from the treatment system/discharge location along this fence, and a 20' x 30' fenced treatment system located in the northwest part of the property adjacent to the fence (Figures 2, 3 and 4).

It is expected that installation of the system will begin once approval has been received from the EPA, and approval for discharge of treated groundwater has been received from the appropriate regulatory agency. These approvals are expected within the next 6 months. Approximately three to four months will be required to install the system (Figure 5). It is expected to be in operation approximately six months. During installation and operation of the system, all work will be conducted in accordance with an EPA approved workplan so as to minimize disruption of existing onsite activities. A copy of the Draft Work Plan, Phase I Pilot Program, MW-20 NAPL Recovery and Disposition is enclosed for your information. Following completion of this work, all non-essential equipment will be removed from the site.

Shell Oil Company

P.O. Box 4848
511 N. Brookhurst Street
Anaheim, California 92803

Please contact me if you have questions or requie additional information.

Sincerely,

C.B. Paine /DFL

C.B. Paine
Coordinator for Respondents

Enclosure

cc: Dave Webb, Coca-Cola w/o enclosure
Denny Kwong, Coca-Cola w/o enclosure
Roy Witchetek, Esq. w/o enclosure
Tom Dunkelman, EPA w/o enclosure
Larry Bone, Dow w/o enclosure
Bill Anderson, Dow w/o enclosure

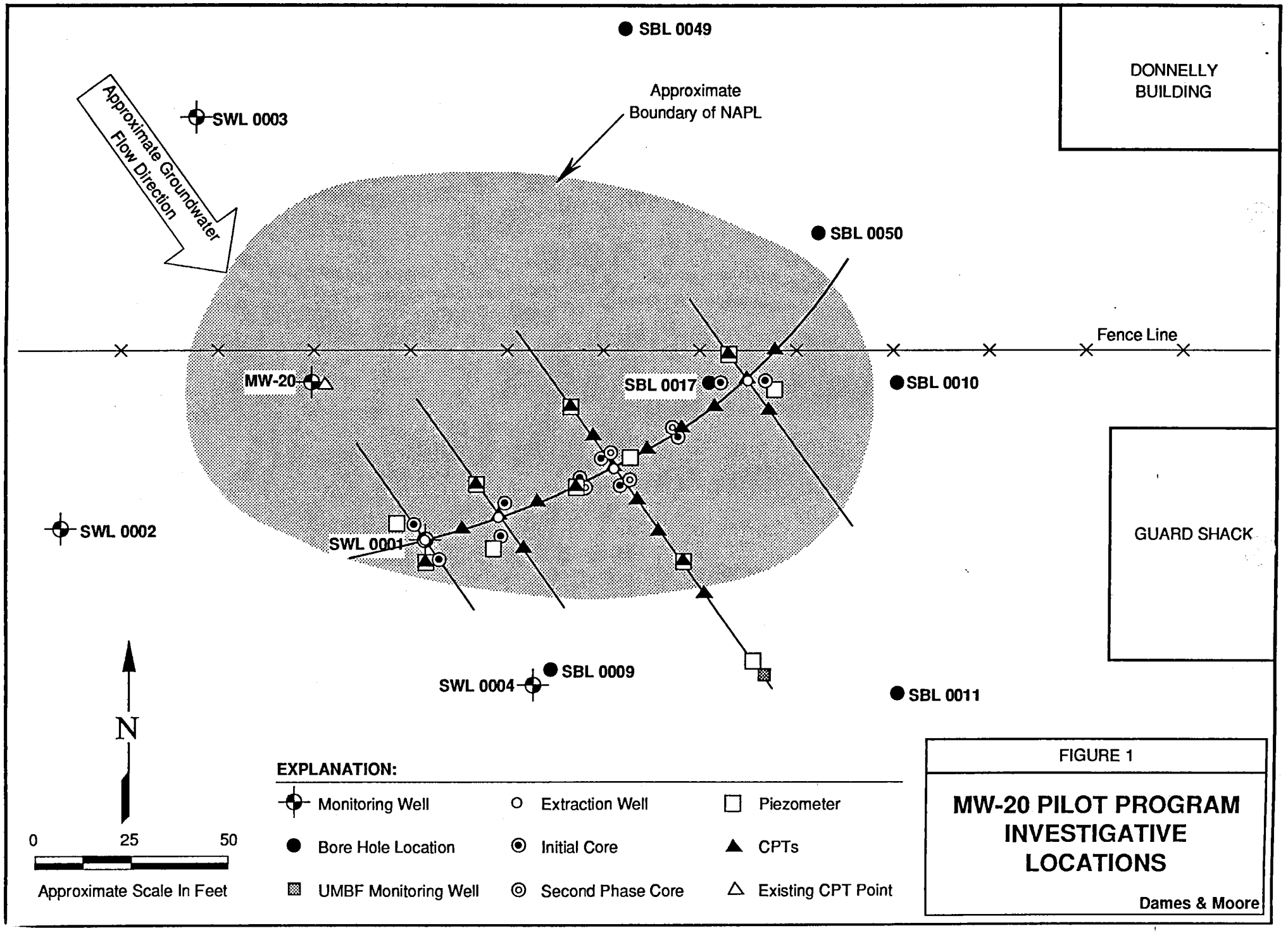


FIGURE 1

MW-20 PILOT PROGRAM INVESTIGATIVE LOCATIONS

Dames & Moore

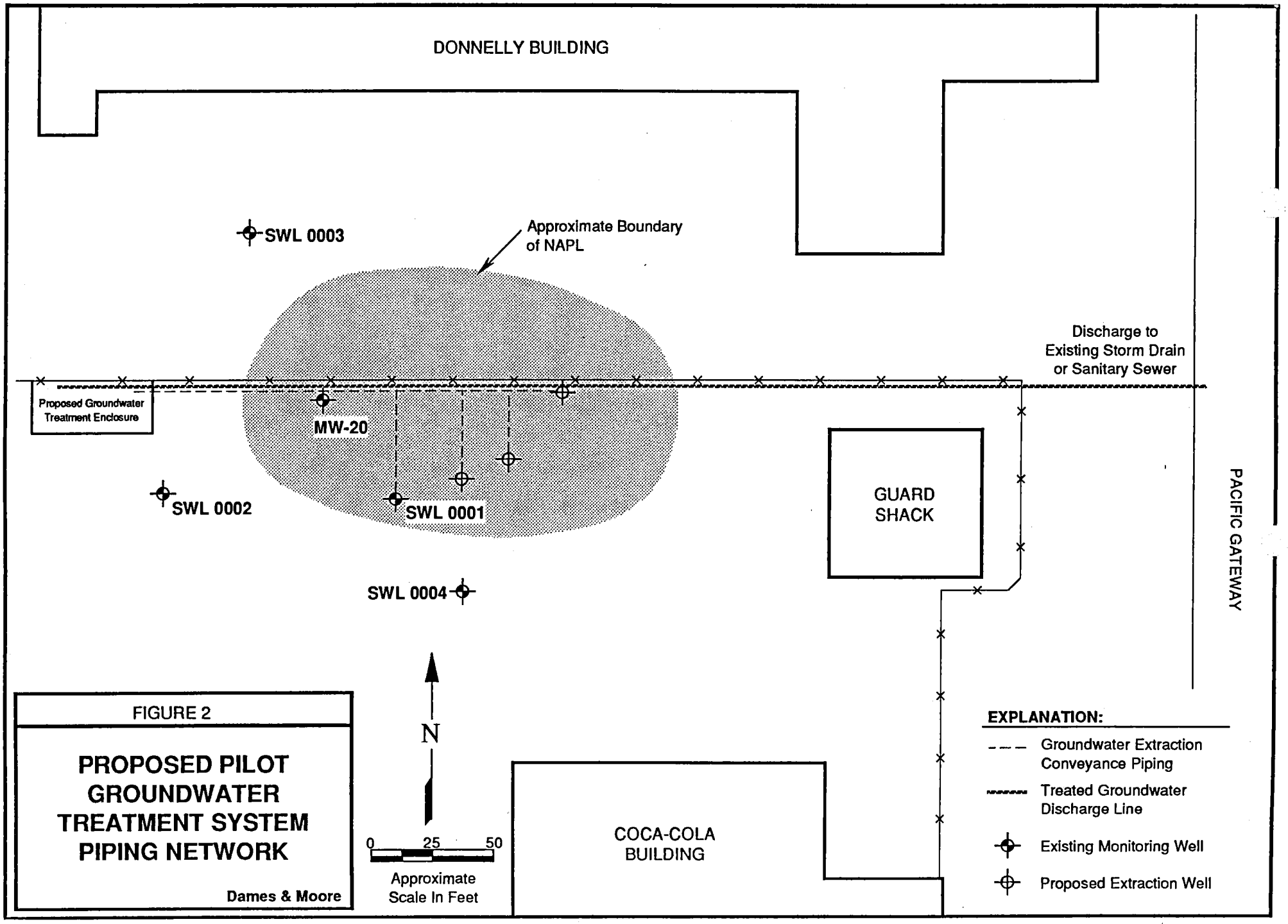


FIGURE 2

PROPOSED PILOT GROUNDWATER TREATMENT SYSTEM PIPING NETWORK

Dames & Moore

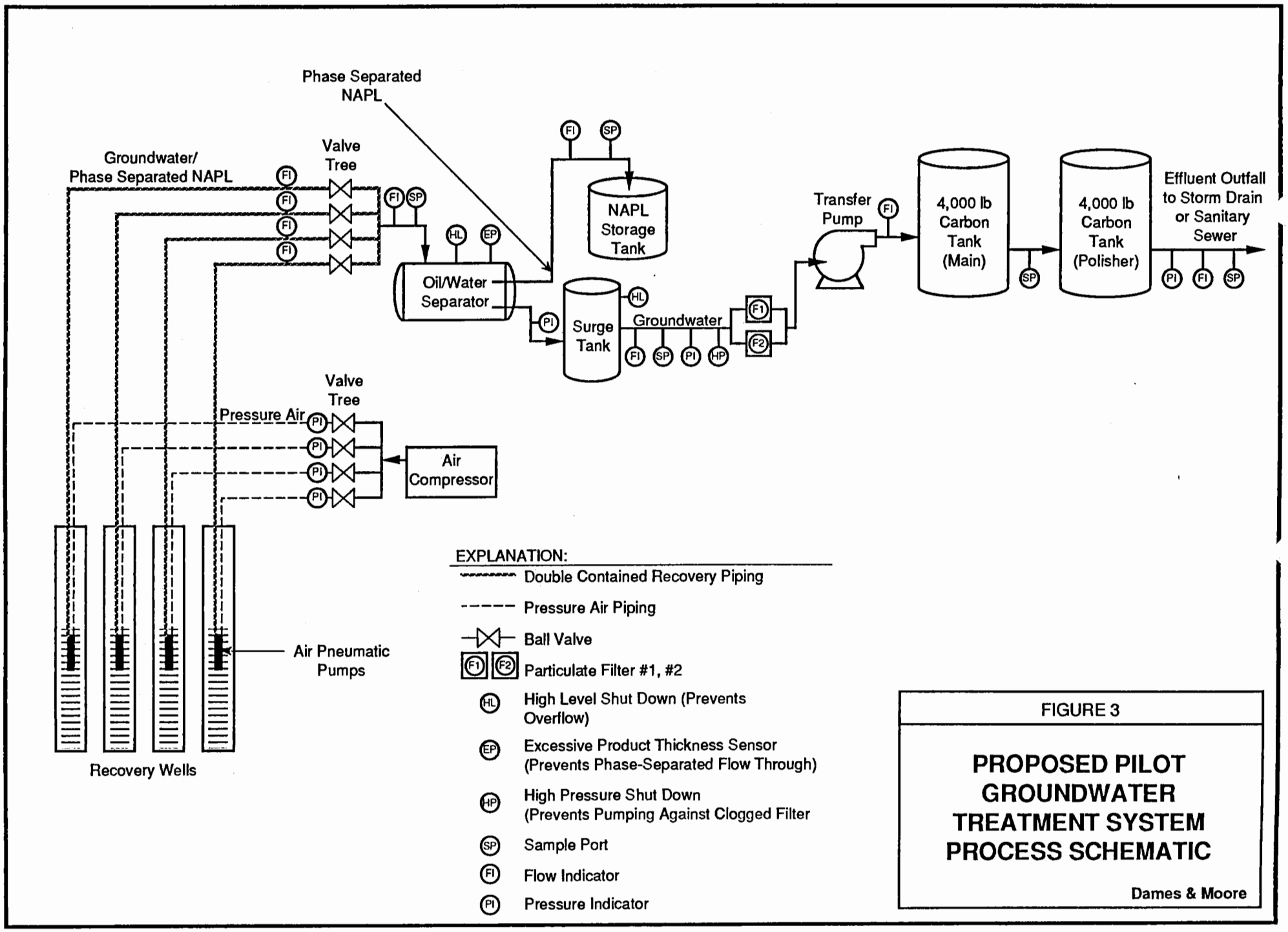
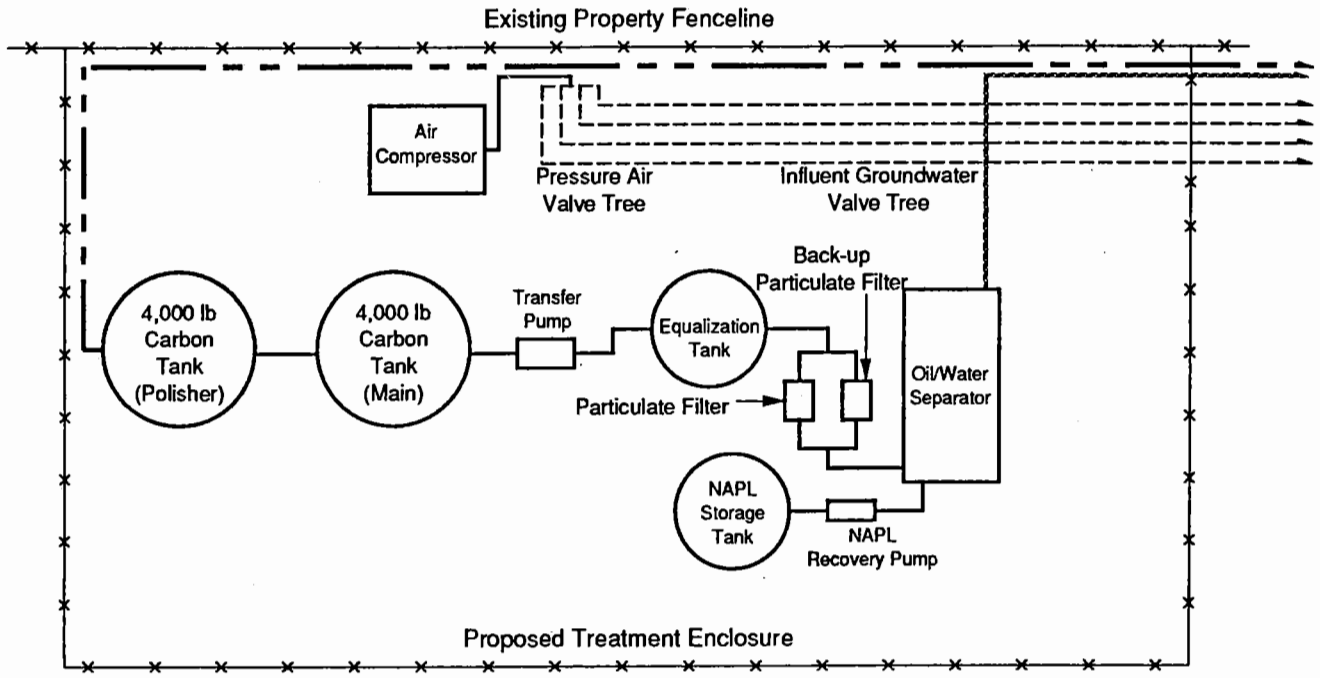
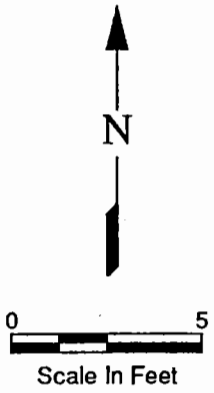


FIGURE 3

PROPOSED PILOT GROUNDWATER TREATMENT SYSTEM PROCESS SCHEMATIC

Dames & Moore





EXPLANATION:

- Below-grade Pressure Air Conveyance Piping (To Extraction Wells)
- Below-grade Groundwater Conveyance Piping (To Extraction Wells)
- Below-grade Treated Groundwater Discharge Line (To Storm Drain or Sanitary Sewer)

FIGURE 4

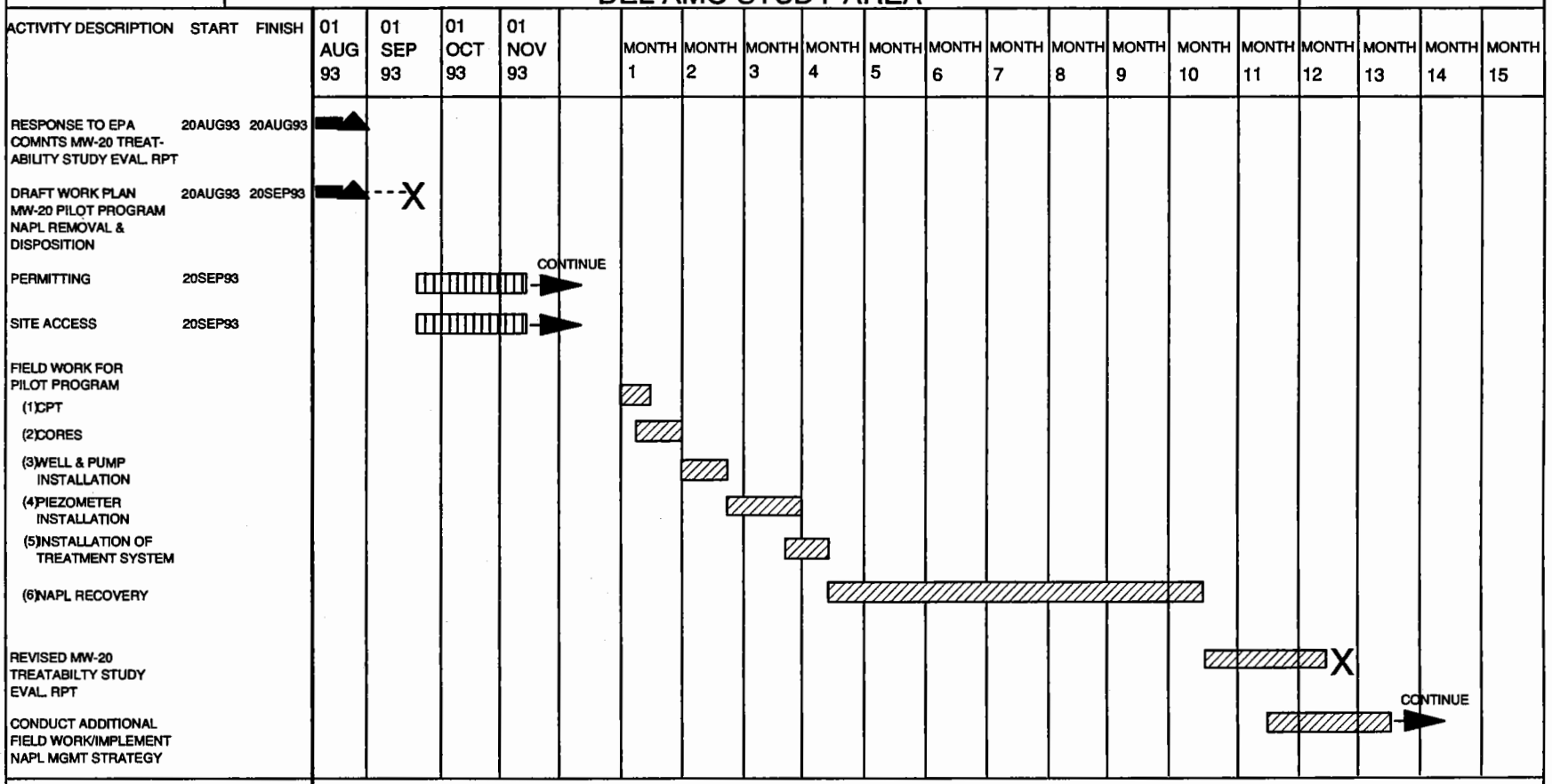
PROPOSED PILOT GROUNDWATER TREATMENT SYSTEM LAYOUT

Dames & Moore

DEL AMO PROJECT

PRELIMINARY SCHEDULE
MW-20 TREATABILITY STUDIES
DEL AMO STUDY AREA

DAMES & MOORE



LEGEND

- In progress
- Planned
- Critical
- Submit to EPA
- X EPA Approval

BAR CHART KEY: EARLY DATES

FIGURE 5

MEMORANDUM OF UNDERSTANDING
BETWEEN DEL AMO RESPONDENTS & COCA-COLA
MW-20 PILOT PROGRAM
JANUARY 21, 1994

This Memorandum of Understanding (MOU) applies to the MW-20 Pilot Program to be implemented at the Coca-Cola Carson Service Center. The Pilot Program facilities will be installed, operated and maintained to ensure the safety of not only Coca-Cola employees but also those who are directly involved in the onsite implementation of the program.

1. To properly service and monitor the performance of the treatment system, it is understood that an adequate amount of space is needed to allow access to the NAPL/groundwater treatment system for the MW-20 Pilot Program for the purpose of changing carbon canisters, emptying the NAPL storage tank, collecting samples, etc. Since this access is only available on the Coca-Cola property it is agreed that the treatment system will be situated on this property as shown on Figure 1.

2. Dames & Moore will prepare a formal Spill Prevention, Control and Countermeasure Plan (SPCC) as indicated in Appendix C of the MW-20 Pilot Program Work Plan (Dames & Moore, 1993). The purpose of the plan will be to specify the equipment, personnel and procedures to be used in the event of a spill. A copy of this plan will be submitted to Coca-Cola for its review prior to the start of onsite operations.

3. All MW-20 Pilot Program activities will be conducted in a manner which is designed to reduce interference with Coca-Cola operations. Dames & Moore currently presents EPA and its oversight contractor with an activity forecast every Thursday which describes the field work which is planned for the following week. It is agreed that Dames & Moore will provide a copy of this report to Coca-Cola at the same time it is given to EPA. This will provide enough advance notice of activities at the site so that Coca-Cola can have a representative present whenever appropriate. It is understood that Coca-Cola personnel will be allowed to videotape these activities.

4. Because the benzene NAPL beneath the property is trapped in fine grained sediments with some discontinuous sand lenses beneath the water table, the volume which will be recovered during the Pilot Program is expected to be very small. Once it is recovered,it will be separated from groundwater and piped to an onsite 500 gallon NAPL storage tank. Because of the cost and potential difficulty associated with emptying this tank on a daily basis, it is agreed that this tank will not be emptied until it contains at least 100 gallons. In the event that onsite NAPL recovery activities will be suspended for more than one week, it is agreed that the NAPL will be removed from the tank at the end of the week within which onsite activities cease.

5. It is understood that Dames & Moore will have equipment onsite to respond to a spill.

MEMORANDUM OF UNDERSTANDING
BETWEEN DEL AMO RESPONDENTS & COCA-COLA
MW-20 PILOT PROGRAM
JANUARY 21, 1993

This equipment and its location will be specified in the SPCC Plan to be transmitted to Coca-Cola prior to start-up of operations. It is agreed that the SPCC Plan will address leaks and spills from drilling activities, operation of the treatment system and collection and disposition of rainwater which may accumulate on the pad of the treatment system.

6. To provide for automatic shutdown of the extraction and treatment system in the event of a spill, the pad beneath the treatment system will be sloped to a lined sump which will be equipped with level controls and a sump pump. The level controls on the sump pump include pump on/pump off level switches set in the lower portion of the sump to remove rainwater from the sump and pump it through the treatment system. The upper portion of the sump will have a high level shut off switch which will shut down the extraction and treatment system in the event of an equipment or piping leak. In the event that a spill occurs at any time 24 hours/day, liquid will collect in the sump. If the quantity is significant(i.e. greater than 50 gallons), the high level control will activate the automatic shutdown. If a leak or spill occurs in this area, the same shutdown control will be automatically activated by a sensor which is placed between the double containment piping which is installed underground and runs between the extraction wells and the treatment system . In addition to system shutdown, the level control in the treatment system sump and the sensor in the double containment piping will automatically send a message to the appropriate member(s) of the Dames & Moore Spill Team(see SPCC Plan). The appropriate member(s) of the Dames & Moore Spill Team will be available to respond to a spill 24 hours a day, 7 days a week. Once contacted, Dames & Moore personnel will immediately take the appropriate corrective action.

7. The conditions which constitute an emergency that is related to the MW-20 Pilot Program and require shutdown of operations are identified in the SPCC Plan. If these conditions occur, the onsite Dames & Moore Field/Operations Manager or their designee will have responsibility for effecting immediate shutdown of activities and for contacting representatives of Coca-Cola and Donnelly so that each company can take appropriate action relative to their employees and property.

It is understood that Coca-Cola may request a cessation of field work if it identifies an emergency that is not related to the MW-20 Pilot Program that may impact its activities,employees or adjacent properties. Such emergencies include but are not limited to: Coca-Cola facility emergencies, Donnelly facility emergencies, fire, or natural disaster. A request of this type should be made by Coca-Cola directly to the Project Coordinator for the Del Amo Respondents.

MEMORANDUM OF UNDERSTANDING
BETWEEN DEL AMO RESPONDENTS & COCA-COLA
MW-20 PILOT PROGRAM
JANUARY 21, 1993

8. It is expected that the recovery of NAPL during the pilot program will be minimal. If so, it is likely that extraction activities will be operated for less than six months. If NAPL recovery exceeds expectations, it is understood that the NAPL extraction system will be turned off at the end of six months. After the system has been turned off, the data which has been collected during the pilot program will be summarized in a report to EPA.

9. It is agreed that double containment of piping will only be used in those areas where piping runs will be located below grade and that the only underground piping will run from the extraction wells to the treatment unit. Above ground piping will not have double containment. It is agreed that Dames & Moore will transmit information to Coca-Cola which shows that the piping material to be used is chemically compatible with the water-benzene emulsion which will be recovered from extraction wells. It is understood that because the water-to-benzene ratio is expected to be large, it is not appropriate to evaluate the chemical compatibility of the piping material to pure benzene.

10. It is agreed that the treatment system will be bermed to contain spilled material in the even of a release from the NAPL storage tank and/or the carbon canisters. This berm will be of sufficient size and construction to accommodate the maximum volume of the NAPL storage tank.

11. It is understood that the only steam cleaning that will be done on site will be in a self contained rod steamer attached to the bottom of the CPT rig. The rinsate will be collected and disposed with the remainder of the rinsate which is generated by offsite steam cleaning activities.

12. It is understood that an onsite 6500 gallon double contained poly tank will be used to hold all liquid waste. This will include both drilling fluids as well as the decon fluid from the CPT rig.

13. As was agreed, during the week of December 6, Dames & Moore installed a monitoring well into the middle Bellflower aquitard at the site as part of the Pilot Program. The installation of this well is similar to the installation of the extraction wells to be installed during the Pilot Program.

14. If drilling fluids are hazardous, it is agreed that they will be stored onsite in the 6500 gallon poly tank mentioned in item no. 11 until a sufficient quantity has been accumulated to make offsite disposal economical. If they are non-hazardous these fluids will be transported back to the offsite Dames & Moore staging area each night.

MEMORANDUM OF UNDERSTANDING
BETWEEN DEL AMO RESPONDENTS & COCA-COLA
MW-20 PILOT PROGRAM
JANUARY 21, 1993

15. It is agreed that drill cuttings will be collected in hoppers and stored onsite in closed top locking soil bins. The bins will be hauled offsite when full or at the completion of the job. It is agreed that Dames & Moore will build a small temporary berm around the bins to contain any possible spills during operations. The berm will be comprised of wood beams placed underneath the perimeter of the plastic sheeting. Note: This is the procedure which was previously approved by Ann Macdonald for drilling operations during the last phase of investigations at the site.

16. It is understood that the mud pit used during drilling of wells will be sealed to the asphalt using a bentonite mud paste. It is understood that plastic sheeting will be laid under all rigs and activities that may result in contact with drilling fluids. Leaks associated with these activities are generally only a few gallons in size. It is understood that they will be absorbed with vermiculite (or similar material) and disposed of with drill cuttings.

17. It is understood that Dames & Moore will conduct all steam cleaning of drilling equipment at the offsite Dames & Moore staging area.

18. It is understood that Dames & Moore will have all waste generated during the field investigations stored in onsite storage bins or Baker tanks until the end of the task or when sufficient quantity is generated to require shipment to an offsite waste disposal facility.

19. It is understood that the well boxes to be used will be cemented in on both the inside and the outside of the box to prevent leakage into the soil. It is also understood that all piping will be pressure tested prior to installation to ensure its integrity and prevent leakage during use.

20. It is understood that upon completion of the pilot program, the treatment system will be dismantled and the portion of the site which it occupies will be restored to its former condition.It is understood that Coca-Cola's agreement to the terms of this MOU does not constitute an agreement that the Coca-Cola property may be used by the Del Amo Respondents at any time for any purpose beyond the completion of the MW-20 Pilot Program. Such use, if any, shall be subject to further negotiation and agreement between the parties. Because the exact amount of time which will be required for system decommissioning/dismantling is dependent on the final construction of the system, it is agreed that a schedule of these activities will be provided to Coca-Cola once the system has been installed.

MEMORANDUM OF UNDERSTANDING
BETWEEN DEL AMO RESPONDENTS & COCA-COLA
MW-20 PILOT PROGRAM
JANUARY 21,1994

It is understood that the ultimate disposition of extraction and monitoring wells is dependent upon review of the results of the Pilot Program by EPA. Because it is not known what the results of the Pilot Program will show, this issue cannot be resolved until the Pilot Program is complete.

Coca-Cola Enterprises

SOUTHWEST REGION

8729 Cleta Street
Downey, CA 90241
310-923-7202
310-869-4470 Fax

May 4, 1994

Sheppard, Mullin, Richter & Hampton
333 S. Hope Street, 48th Floor
Los Angeles, CA 90071-1448

Attention: Roy Wuchitech

Re: **Brent Petroleum Corporation**

As per our telephone conversation of May 3rd, attached you will find the following:

Purchase Order #66553 dated June 27, 1990 made out to Brent Petroleum Corporation in the amount of $24,163.50

Invoice from Brent Petroleum dated June 29, 1990 in the amount of $24,163.50

Certificate of Reuse dated June 29, 1990

Please let me know if additional information is needed.

Sincerely,

COCA-COLA ENTERPRISES

Raul Ramirez

Raul Ramirez
Facilities Manager

RR:rp

Attachments

Printed on 100% Recycled Paper
Coca-Cola Enterprises Inc. is committed to using recyclable resources.

PURCHASE ORDER

☐ MASTER

CCE-West
Bottlers of Coca-Cola

SHIP TO:
CCE-West
1334 S. Central Avenue
LOs Angeles, CA 90021
ATTN: Raul Ramirez EXT. 4335

PURCHASE ORDER NUMBER ▶ MUST APPEAR ON ALL INVOICES: 66553

BACK ORDERS NOT ACCEPTED*

VENDOR:
NAME: Brent Petroleum Corporation
100 Oceangate, Suite 1024
Long Beach, CA 90802
FEDERAL TAX ID NO.: 33-0149387

VENDOR CLASSIFICATION* *See Reverse Side
☐ 1 - ASIAN AMERICANS
☐ 2 - BLACK AMERICANS
☐ 3 - HISPANIC AMERICANS
☐ 4 - AMERICAN INDIANS
☐ 5 - SMALL BUSINESS
☐ 6 - WOMEN-OWNED
☐ 7 - OTHER

DEPARTMENT NAME: Facilities
DATE REQUIRED: Completed
FREIGHT: ☐ Our Plant ☐ Col. ☒ PPD
VIA: Vendor Means
FOR RESALE: ☐ Yes ☒ No
TERMS: Due Upon Receipt

BILL TO:
CCE - WEST
P.O. BOX 21931
1334 S. CENTRAL AVE.
LOS ANGELES, CA 90021

QTY. ON HAND	DESCRIPTION	ORDER QTY.	UNIT	UNIT PRICE	EXTENDED PRICE	QTY. REC.	ACCOUNTS PAYABLE USE ONLY	LINE
	Removal of non-hazardous contaminated soil							2
	from the Carson Facility							
								4
								6
								8
								9
								10
								11
								12
								13
								14
								15
								16
								17
				TOTAL	$24,163 50			

BRANCH/DEPT. MANAGER: Raul Ramirez
VICE PRESIDENT/DESIGNATED MGR.:
AREA MANAGER:
DIRECTOR, VENDOR RELATIONS:
VICE PRESIDENT, FINANCE:
PRESIDENT, CCE WEST:
MATERIAL TO BE USED FOR: Carson
DEPT. NO: CCE
ACCOUNT NO.: 89-39

ACCOUNTS PAYABLE USE ONLY
☐ Account Number ☐ Approvals
AUDITED BY:
ENTERED BY:

ORDER PLACED BY: Raul Ramirez
DATE: 6-27-90
ORDER CONFIRMED W (VENDOR):
DATE PROMISED:
VENDOR TELEPHONE NO.: 213) 432 - 5991 EXT.

SHIPPING AND BILLING INSTRUCTIONS ▶ PLEASE NOTIFY US IMMEDIATELY IF UNABLE TO SHIP COMPLETE ORDER. IF UNABLE TO SHIP COMPLETE, TELEPHONE FOR NEW PURCHASE ORDER NUMBER AND INSTRUCTIONS. OUR ORDER NUMBER MUST APPEAR ON ALL INVOICES, PACKING SLIPS, CARTONS. PACKING LIST MUST ACCOMPANY ALL SHIPMENTS. BE SURE TO [illegible] CONTRACT ON REVERSE

FORM 88002 (R9/88)

ORIGINATOR

Brent Petroleum Corporation

ephone: (213) 432-5991
lex: 188030-BPC OIL
FAX: (213) 437-7815

100 Oceangate, Suite 1024
Long Beach, CA 90802

RECEIVED
JUL - 2 1990
PAUL RAMIREZ
FACILITIES DEPARTMENT

INVOICE

JUNE 29, 1990

TO: COCA-COLA ENTERPRISES WEST
1334 S. CENTRAL AVENUE
LOS ANGELES, CA 90021

INVOICE# 238-S

P.O.# 66553

ATTENTION: MR. RAUL RAMIREZ

TRANSACTION: RECEIPT FOR NON-HAZARDOUS CONTAMINATED SOIL FROM COCA-COLA ENTERPRISES WEST AT 19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247, DELIVERED TO BRENT PETROLEUM'S SOLID FACILITY.

QUANTITY: 322.18 TONS

CHARGE: $ 75.00 PER TON

TOTAL DUE: $24,163.50

Paul Ramirez

TERMS: TOTAL DUE UPON RECEIPT OF INVOICE AND SUPPORTING DOCUMENTS.

PLEASE REMIT PAYMENT BY CHECK TO THE ADDRESS ABOVE. THANK YOU.

Brent Petroleum Corporation

Telephone: (213) 432-5991
Telex: 188030-BPC OIL
FAX: (213) 437-7815

100 Oceangate, Suite 1024
Long Beach, CA 90802

CERTIFICATE OF REUSE

GENERAL WASTE QUESTIONAIRE	COMPLETED YES
WASTE PROFILE FORM	COMPLETED YES
T.M. # ISSUED	COMPLETED #238-S
HAZARDOUS	COMPLETED NO
NON-HAZARDOUS	COMPLETED YES
R.C.R.A.	COMPLETED NO

B.P.C. CHARACTERIZATION:

THIS IS TO CERTIFY THAT 322.18 TONS OF NON-HAZARDOUS CONTAMINATED SOIL WAS DELIVERED TO BRENT PETROLEUM'S FACILITY ON JUNE 28, 1990, TRANSPORTED BY- W.A. WOODS INDUSTRIES, INC.
PER- COCA-COLA ENTERPRISES WEST*1334 S. CENTRAL AVENUE*LOS ANGELES, CA 90021
JOB LOCATION- COCA-COLA ENTERPRISES WEST*19875 PACIFIC GATEWAY DRIVE*CARSON, CA 90247
ANALYSIS ON FILE

BRENT PEROLEUM CORPORATION, E.P.A. I.D.# CAD981458466, CERTIFIES THAT THE ABOVE MATERIAL WAS ACCEPTED INTO BRENT'S FACILITY IN COMPLIANCE WITH TITLE 22 OF THE CALIFORNIA HEALTH & SAFETY CODE AND SENATE BILL 4636. THE MATERIAL HAS BECOME THE SOLE PROPERTY OF BRENT PETROLEUM CORPORATION AND IS IN THE PROCESS OF BEING RECYCLED IN ACCORDANCE WITH STATE AND FEDERAL LAWS.

DATE: JUNE 29, 1990

X Margaret A. Pimentel
MARGARET A. PIMENTEL,
SALES COORDINATOR

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.

No. 37866

SEQU NO 10429
WEIGHT 82320 LB
TIME 9:37 AM
DATE 6/28/90

33140 lb
49180 lb Net

Bk #05
Brent Petrolin

24.59
Jons

CHARGE FEE 6.00

CASH FEE

DRIVER Kenneth Cox

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Sept Nov Nov (2)

GROSS BY [signature] DEPUTY DATE 06/28/90

TARE BY [signature] DEPUTY DATE 06/28/90

CARRIER W A Wood

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
A 70124	3T18289	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Co

DELIVERED TO Brent Petrolin

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: E X E M P T
Manifest Document No.: 0 0 0 05
2. Page 1 of 1

GENERATOR

3. Generator's Name and Mailing Address
COCA COLA ENTERPRISES WEST
19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247
4. Generator's Phone (213) 323-4991

5. Transporter 1 Company Name: W. A. WOODS INDUSTRIES, INC.
6. US EPA ID Number: E X E M P T

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

9. Designated Facility Name and Site Address
BRENT PETROLEUM CORPORATION
1008 CERVERA
WILMINGTON, CA 90744
10. US EPA ID Number: C A D 9 8 1 4 5 8 4 6 6

A. Transporter's Phone (213) 927-1367
B. Transporter's Phone
C. Facility's Phone (213) 830-9459

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	Unit Wt/Vol
a. CALIFORNIA REGULATED WASTE ONLY	0 0 1	D T	0 0 0 2 2	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL CONTAMINATED WITH TRACE AMOUNTS OF WASTE OIL

E. Handling Codes for Wastes Listed Above
ACCEPTANCE # TM 238-S

15. Special Handling Instructions and Additional Information
SCALE TICKET # 32866
GROSS
TARE
NET
GLOVES & GOGGLES
EMERGENCY RESPONSE GUIDE #31

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

TRANSPORTER

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

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

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name | Signature | Month | Day | Year

T/S/D/F COPY

12-BLS-C5 Rev. 6/89

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.

No. 37846

SEQU NO 10383
WEIGHT 80560 LB
TIME 7:53 AM
DATE 6/28/90

SEQU NO 10405
WEIGHT 33140 LB
TIME 8:38 AM
DATE 6/28/90

Bk # 04 47420 lb Net

Brent Petroleum 23.71 Tons

CHARGE FEE 600

CASH FEE

DRIVER Kenneth Cox #111

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz (2)

GROSS BY [signature] DEPUTY DATE 6/28/90

TARE BY [signature] DEPUTY DATE 6/28/90

CARRIER W A W [signature]

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
AP70126	BT18289	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson, Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. E X E M P T
Manifest Document No. 0 0 0 0 4
2. Page 1 of 1 0

3. Generator's Name and Mailing Address
COCA COLA ENTERPRISES WEST
19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247
4. Generator's Phone (213) 323-4991

5. Transporter 1 Company Name
W. A. WOODS INDUSTRIES, INC.
6. US EPA ID Number E X E M P T

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

9. Designated Facility Name and Site Address
BRENT PETROLEUM CORPORATION
1008 CERVERA
WILMINGTON, CA 90744
10. US EPA ID Number C A D 9 8 1 4 5 8 4 6 6

A. Transporter's Phone (213) 927-1367
B. Transporter's Phone
C. Facility's Phone (213) 830-9459

GENERATOR

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	Unit Wt/Vol
a. CALIFORNIA REGULATED WASTE ONLY	0 0 1	D T	0 0 0 2 2	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL CONTAMINATED WITH TRACE AMOUNTS OF WASTE OIL

E. Handling Codes for Wastes Listed Above
ACCEPTANCE # TM 238-S

15. Special Handling Instructions and Additional Information
SCALE TICKET #
GROSS
TARE
NET
GLOVES & GOGGLES
EMERGENCY RESPONSE GUIDE #31

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TRANSPORTER

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

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

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name | Signature | Month | Day | Year

T/S/D/F COPY

12-BLS-C5 Rev. 6/89

WEIGHMASTER CERTIFICATE

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No. 37847

SEQU NO 10384
WEIGHT 68920 LB
TIME 7:56 AM
DATE 6/28/90

SEQU NO 10403
WEIGHT 31480 LB
TIME 8:35 AM
DATE 6/28/90

37440 Net

Br #23

18.72 Jobs

Brent Petroleum

CHARGE FEE 600

CASH FEE X

DRIVER Brian Sollars #110

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz (1)

GROSS [signature] 6/28/90
BY DEPUTY DATE

TARE [signature] 6/28/90
BY DEPUTY DATE

CARRIER Sallars WA Door 2

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT:
1R0706	14015790	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Co

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. .E.X.E.M.P.T. . . . . .
Manifest Document No. 0.0.0.0 3
2. Page 1 of 1

GENERATOR

3. Generator's Name and Mailing Address
COCA COLA ENTERPRISES WEST
19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247
4. Generator's Phone (213) 323-4991

5. Transporter 1 Company Name
W. A. WOODS INDUSTRIES, INC.
6. US EPA ID Number .E.X.E.M.P.T. . . . .

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

9. Designated Facility Name and Site Address
BRENT PETROLEUM CORPORATION
1008 CERVERA
WILMINGTON, CA 90744
10. US EPA ID Number C A D. 9. 8. 1. 4. 5. 8. 4. 6. 6

A. Transporter's Phone (213) 927-1367
B. Transporter's Phone
C. Facility's Phone (213) 830-9459

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	Unit Wt/Vol
a. CALIFORNIA REGULATED WASTE ONLY	0.0.1	D.T	0.0.0.2.2	T
b.	. .	.	. . . . .	
c.	. .	.	. . . . .	
d.	. .	.	. . . . .	

D. Additional Descriptions for Materials Listed Above
SOIL CONTAMINATED WITH TRACE AMOUNTS OF WASTE OIL

E. Handling Codes for Wastes Listed Above
ACCEPTANCE # TM 238-5

15. Special Handling Instructions and Additional Information
SCALE TICKET #
GROSS
TARE
NET
GLOVES & GOGGLES
EMERGENCY RESPONSE GUIDE #31

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TRANSPORTER

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

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

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name
Signature
Month Day Year

T/S/D/F COPY

12-BLS-C5 Rev. 6/89

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.

No. 37883

SEQU NO 10451
WEIGHT 76740 LB
TIME 10:51 AM
DATE 6/28/90

Gran

31480 lbs tare

4.5260 lb Net

Bn # 01

Brent Petroleum

CHARGE FEE

CASH FEE

600

DRIVER X Brian Sollars

WEIGHMASTER

WEIGHED BY ASBURY TRANSPORTATION CO.

COMMODITY Part Non Haz

GROSS [illegible] 6/28/90
BY DEPUTY DATE

TARE [illegible] 6/28/90
BY DEPUTY DATE

CARRIER Sallars W.A. [illegible]

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
1R0 [illegible]	[illegible] 5790		1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Co

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

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

GENERATOR

3. Generator's Name and Mailing Address
COCA COLA ENTERPRISES WEST
19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247

4. Generator's Phone (213) 323-4991

5. Transporter 1 Company Name: W. A. WOODS INDUSTRIES, INC.
6. US EPA ID Number: EXEMPT

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

9. Designated Facility Name and Site Address
BRENT PETROLEUM CORPORATION
1008 CERVERA
WILMINGTON, CA 90744

10. US EPA ID Number: CAD981458466

A. Transporter's Phone (213) 927-1367
B. Transporter's Phone
C. Facility's Phone (213) 830-9459

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	Unit Wt/Vol
a. CALIFORNIA REGULATED WASTE ONLY	001	DT	00022	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL CONTAMINATED WITH TRACE AMOUNTS OF WASTE OIL

E. Handling Codes for Wastes Listed Above
ACCEPTANCE # TM 238-S

15. Special Handling Instructions and Additional Information
SCALE TICKET # 76740
GROSS 31480
TARE 45260
NET
GLOVES & GOGGLES
EMERGENCY RESPONSE GUIDE #31

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TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: [illegible]
Signature: [illegible]
Month Day Year: 06 [illegible]

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

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: [illegible]
Signature: [illegible]
Month Day Year:

T/S/D/F COPY

12-BLS-C5 Rev. 6/89

WEIGHMASTER CERTIFICATE

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No. 37864

SEQU NO 10426
WEIGHT 74600 LB
TIME 9:30 AM
DATE 6/28/90

Gross

31480 lb tare

43120 lb Net

Bn# 02

21.56 Tons

Brent Petroleum

CHARGE FEE 600

CASH FEE X

DRIVER X Brian Sollars # 110

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz

GROSS BY [signature] DEPUTY 6/28/90 DATE

TARE BY [signature] DEPUTY 6/28/90 DATE

CARRIER Sollars WAWood

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
1R07706	1UM5790	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson, Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

Please print or type.
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. EXEMPT
Manifest Document No. 0000 2
2. Page 1 of 1

GENERATOR

3. Generator's Name and Mailing Address
COCA COLA ENTERPRISES WEST
19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247
4. Generator's Phone (213) 323-4991

5. Transporter 1 Company Name: W. A. WOODS INDUSTRIES, INC.
6. US EPA ID Number: EXEMPT

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

9. Designated Facility Name and Site Address
BRENT PETROLEUM CORPORATION
1008 CERVERA
WILMINGTON, CA 90744
10. US EPA ID Number: CAD981458466

A. Transporter's Phone (213) 927-1367
B. Transporter's Phone
C. Facility's Phone (213) 830-9459

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	Unit Wt/Vol
a. CALIFORNIA REGULATED WASTE ONLY	001	DT	00022	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL CONTAMINATED WITH TRACE AMOUNTS OF WASTE OIL

E. Handling Codes for Wastes Listed Above
ACCEPTANCE # TM 238-S

15. Special Handling Instructions and Additional Information
SCALE TICKET # 37664
GROSS 74600
TARE 31480
NET 43120
GLOVES & GOGGLES
EMERGENCY RESPONSE GUIDE #31

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TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Brian Sollars
Signature: Brian Sollars
Month 06 Day 28 Year 90

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

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name:
Signature:
Month Day Year

Wilmington

T/S/D/F COPY

12-BLS-C5, Rev. 6/89

WEIGHMASTER CERTIFICATE

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No. 37888

SEQU NO 10455
WEIGHT 77640 LB Gross
TIME 11:04 AM
DATE 6/28/90

33140 lb Tare
44500 lb Net

Bn # 06
22.25 Tons

Brent Petrolin

CHARGE FEE 600

CASH FEE

DRIVER Kenneth Cope #111

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non Hay

GROSS BY [signature] DEPUTY DATE 6/28/90

TARE BY [signature] DEPUTY DATE 6/28/90

CARRIER W H Woods

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
AP70126	B118289	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Co

DELIVERED TO Brent Petrolin

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

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

GENERATOR

3. Generator's Name and Mailing Address
COCA COLA ENTERPRISES WEST
19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247

4. Generator's Phone (213) 323-4991

5. Transporter 1 Company Name: W. A. WOODS INDUSTRIES, INC.
6. US EPA ID Number: EXEMPT

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

9. Designated Facility Name and Site Address
BRENT PETROLEUM CORPORATION
1008 CERVERA
WILMINGTON, CA 90744
10. US EPA ID Number: CAD981458466

A. Transporter's Phone (213) 927-1367
B. Transporter's Phone
C. Facility's Phone (213) 830-9459

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	Unit Wt/Vol
a. CALIFORNIA REGULATED WASTE ONLY	00	DT	00022	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL CONTAMINATED WITH TRACE AMOUNTS OF WASTE OIL

E. Handling Codes for Wastes Listed Above
ACCEPTANCE # TM 238-S

15. Special Handling Instructions and Additional Information
SCALE TICKET #
GROSS
TARE
NET
GLOVES & GOGGLES
EMERGENCY RESPONSE GUIDE #31

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TRANSPORTER

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

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

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name | Signature | Month | Day | Year

T/S/D/F COPY

12-BLS-C5 Rev. 6/89

WEIGHMASTER CERTIFICATE

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No. 37865

SEQU NO 10427
WEIGHT 84840 LB
TIME 9:32 AM
DATE 6/28/90

Gross

32980 lb Tare

51860 lb Net

Bx #07

25.93 Tons

Brent Petroleum

CHARGE FEE 6.00

~~CASH FEE~~

DRIVER X Mark

#113

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz (2)

GROSS BY S E Bu[illegible] DEPUTY 6/28/90 DATE

TARE BY S E Bu[illegible] DEPUTY 6/28/90 DATE

CARRIER W A Woods

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
AP78913	BT31178	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: EXEMPT
Manifest Document No.: 00007
2. Page 1 of 1

GENERATOR

3. Generator's Name and Mailing Address
COCA COLA ENTERPRISES WEST
19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247

4. Generator's Phone (213) 323-4991

5. Transporter 1 Company Name: W. A. WOODS INDUSTRIES, INC.
6. US EPA ID Number: EXEMPT

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

9. Designated Facility Name and Site Address
BRENT PETROLEUM CORPORATION
1008 CERVERA
WILMINGTON, CA 90744

10. US EPA ID Number: CAD981458466

A. Transporter's Phone (213) 927-1367
B. Transporter's Phone
C. Facility's Phone (213) 830-9459

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	Unit Wt/Vol
a. CALIFORNIA REGULATED WASTE ONLY	002	DT	00022	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL CONTAMINATED WITH TRACE AMOUNTS OF WASTE OIL

E. Handling Codes for Wastes Listed Above
ACCEPTANCE # TM 238-S

15. Special Handling Instructions and Additional Information
SCALE TICKET #
GROSS
TARE
NET
GLOVES & GOGGLES
EMERGENCY RESPONSE GUIDE #31

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TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Mark Fox
Signature: Mark Fox
Month Day Year: 01 21 90

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

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: William Cat
Signature:
Month Day Year:

T/S/D/F COPY

12-BLS-C5 Rev. 6/89

WEIGHMASTER CERTIFICATE

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No. 37887

SEQU NO 10454
WEIGHT 81500 LB
TIME 11:02 AM
DATE 6/28/90

gms

32980 lb tare

48520 lb Net

24.26 tons

Br # 08

Brent Petroleum

CHARGE FEE

CASH FEE

COD

DRIVER Mark

113

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non Haz (2)

GROSS 6/28/90
BY DEPUTY DATE

TARE 6/28/90
BY DEPUTY DATE

CARRIER W H Woods

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
AP 78913	873178		1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Co

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.

1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: EXEMPT
Manifest Document No.: 00008
2. Page 1 of 1

GENERATOR

3. Generator's Name and Mailing Address
COCA COLA ENTERPRISES WEST
19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247
4. Generator's Phone (213) 323-4991

5. Transporter 1 Company Name: W. A. WOODS INDUSTRIES, INC.
6. US EPA ID Number: EXEMPT

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

9. Designated Facility Name and Site Address
BRENT PETROLEUM CORPORATION
1008 CERVERA
WILMINGTON, CA 90744
10. US EPA ID Number: CAD981458466

A. Transporter's Phone (213) 927-1367
B. Transporter's Phone
C. Facility's Phone (213) 830-9459

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	Unit Wt/Vol
a. CALIFORNIA REGULATED WASTE ONLY	00	DT	00022	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL CONTAMINATED WITH TRACE AMOUNTS OF WASTE OIL

E. Handling Codes for Wastes Listed Above
ACCEPTANCE # TM 238-S

15. Special Handling Instructions and Additional Information
SCALE TICKET #
GROSS
TARE
NET
GLOVES & GOGGLES
EMERGENCY RESPONSE GUIDE #31

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good-faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

TRANSPORTER

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

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

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: William Cates | Signature: William Cates | Month 10 | Day 28 | Year 90

T/S/D/F COPY

12-BLS-C5 Rev. 6/89

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.

No. 37845

SEQU NO 10382
WEIGHT 79880 LB
TIME 7:51 AM
DATE 6/28/90

SEQU NO 10404
WEIGHT 32980 LB
TIME 8:37 AM
DATE 6/28/90

Bk # 09 46900 lb Net

Brent Petroleum

23.45 Tons

CHARGE FEE 600

~~CASH FEE~~

DRIVER Mark

113

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non Haz (2)

GROSS BY [signature] DEPUTY DATE 6/28/90

TARE BY [signature] DEPUTY DATE 6/28/90

CARRIER WA Woods

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
AP78913	BT31178	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: EXEMPT
Manifest Document No.: 0000 0
2. Page 1 of 1

GENERATOR

3. Generator's Name and Mailing Address
COCA COLA ENTERPRISES WEST
19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247
4. Generator's Phone (213) 323-4991

5. Transporter 1 Company Name: W. A. WOODS INDUSTRIES, INC.
6. US EPA ID Number: EXEMPT

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

9. Designated Facility Name and Site Address
BRENT PETROLEUM CORPORATION
1008 CERVERA
WILMINGTON, CA 90744
10. US EPA ID Number: CAD981458466

A. Transporter's Phone (213) 927-1367
B. Transporter's Phone
C. Facility's Phone (213) 830-9459

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	Unit Wt/Vol
a. CALIFORNIA REGULATED WASTE ONLY	00	DT	00022	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL CONTAMINATED WITH TRACE AMOUNTS OF WASTE OIL

E. Handling Codes for Wastes Listed Above
ACCEPTANCE # TM 238-S

15. Special Handling Instructions and Additional Information
SCALE TICKET #
GROSS
TARE
NET
GLOVES & GOGGLES
EMERGENCY RESPONSE GUIDE #31

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TRANSPORTER

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

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

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name | Signature | Month | Day | Year

T/S/D/F COPY

12-BLS-C5 Rev. 6/89

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No. 37901

SEQU NO 10489
WEIGHT 74640 LB
TIME 12:49 PM
DATE 6/28/90

32980 lbs Tare

41660 lb Net

Bk #10

20.83 Tons

Brent Petroleum

CHARGE FEE 600

CASH FEE X

#113

DRIVER X Mark

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non Haz (2)

GROSS BY S E Bennett DEPUTY DATE 6/28/90

TARE BY S E Bennett DEPUTY DATE 6/28/90

CARRIER WA Watch

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
AP7893	BT13178	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. .E.X.E.M.P.T. . . . .
Manifest Document No. 0.0.0. 1 0
2. Page 1 of 1

GENERATOR

3. Generator's Name and Mailing Address
COCA COLA ENTERPRISES WEST
19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247
4. Generator's Phone (213) 323-4991

5. Transporter 1 Company Name
W. A. WOODS INDUSTRIES, INC.
6. US EPA ID Number .E.X.E.M.P.T. . . . .

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

9. Designated Facility Name and Site Address
BRENT PETROLEUM CORPORATION
1008 CERVERA
WILMINGTON, CA 90744
10. US EPA ID Number C A D. 9. 8. 1. 4. 5. 8. 4. 6. 6

A. Transporter's Phone (213) 927-1367
B. Transporter's Phone
C. Facility's Phone (213) 830-9459

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	Unit Wt/Vol
a. CALIFORNIA REGULATED WASTE ONLY	0 0	D T	0 0 0 2 2	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL CONTAMINATED WITH TRACE AMOUNTS OF WASTE OIL

E. Handling Codes for Wastes Listed Above
ACCEPTANCE # TM 238-S

15. Special Handling Instructions and Additional Information
SCALE TICKET #
GROSS
TARE
NET
GLOVES & GOGGLES
EMERGENCY RESPONSE GUIDE #31

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TRANSPORTER

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

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

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name | Signature | Month | Day | Year

T/S/D/F COPY

12-BLS-C5 Rev. 6/89

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No. 37914

SEQU NO 10510
WEIGHT 79580 LB
TIME 2:13 PM
DATE 6/28/90

33140 lb
46440 lb net

Bk # 11.
Brent Petroleum

23.22 Tons

CHARGE FEE 600

CASH FEE X

#111

DRIVER X Kenneth Cope

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non Haz

GROSS BY [signature] DEPUTY DATE 6/28/90

TARE BY [signature] DEPUTY DATE 6/28/90

CARRIER W A Woods

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
AP 70126	511828-9	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Ca

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. E X E M P T
Manifest Document No. 0 0 0 1
2. Page 1 of 1

GENERATOR

3. Generator's Name and Mailing Address
COCA COLA ENTERPRISES WEST
19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247
4. Generator's Phone (213) 323-4991

5. Transporter 1 Company Name
W. A. WOODS INDUSTRIES, INC.
6. US EPA ID Number E X E M P T

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

9. Designated Facility Name and Site Address
BRENT PETROLEUM CORPORATION
1008 CERVERA
WILMINGTON, CA 90744
10. US EPA ID Number C A D 9 8 1 4 5 8 4 6 6

A. Transporter's Phone (213) 927-1367
B. Transporter's Phone
C. Facility's Phone (213) 830-9459

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	Unit Wt/Vol
a. CALIFORNIA REGULATED WASTE ONLY	0 0	D T	0 0 0 2 2	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL CONTAMINATED WITH TRACE AMOUNTS OF WASTE OIL

E. Handling Codes for Wastes Listed Above
ACCEPTANCE # TM 238-S

15. Special Handling Instructions and Additional Information
SCALE TICKET #
GROSS
TARE
NET
GLOVES & GOGGLES
EMERGENCY RESPONSE GUIDE #31

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TRANSPORTER

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

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

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name | Signature | Month | Day | Year

T/S/D/F COPY

12-BLS-C5 Rev. 6/89

WEIGHMASTER CERTIFICATE

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No. 37908

SEQU NO 10506
WEIGHT 76260 LB
TIME 1:53 PM
DATE 6/28/90

31480 lbs
44780 lb Net

Bx # 19

22.39 Jons

Brent Petroleum

CHARGE FEE 600

CASH FEE X

DRIVER X Brian Sollan

#110

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Non-Haz. Dirt

GROSS BY [signature] DEPUTY DATE 6/28/90

TARE BY [signature] DEPUTY DATE 6/28/90

CARRIER Sollars W H Wood

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
1R07706	1447579	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Co

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: EXEMPT
Manifest Document No.: 000 199
2. Page 1 of 1

GENERATOR

3. Generator's Name and Mailing Address
COCA COLA ENTERPRISES WEST
19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247

4. Generator's Phone (213) 323-4991

5. Transporter 1 Company Name: W. A. WOODS INDUSTRIES, INC.
6. US EPA ID Number: EXEMPT

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

9. Designated Facility Name and Site Address
BRENT PETROLEUM CORPORATION
1008 CERVERA
WILMINGTON, CA 90744

10. US EPA ID Number: CAD981458466

A. Transporter's Phone (213) 927-1367
B. Transporter's Phone
C. Facility's Phone (213) 830-9459

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	Unit Wt/Vol
a. CALIFORNIA REGULATED WASTE ONLY	001	DT	00022	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL CONTAMINATED WITH TRACE AMOUNTS OF WASTE OIL

E. Handling Codes for Wastes Listed Above
ACCEPTANCE # TM 238-S

15. Special Handling Instructions and Additional Information
SCALE TICKET #
GROSS
TARE
NET
GLOVES & GOGGLES
EMERGENCY RESPONSE GUIDE #31

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TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
Brian Sellers	Brian Sellers	01	23	90

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

19. Discrepancy Indication Space

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

Printed/Typed Name	Signature	Month	Day	Year
William Cates	William Cates			90

T/S/D/F COPY

12-BLS-C5 Rev. 6/89

WEIGHMASTER CERTIFICATE

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No. 37900

SEQU NO 10438
WEIGHT 81520 LB
TIME 12:44 PM
DATE 5/29/90

33140 lb

48380 lb net

Bk # 20

Brent Petrolia

24.19 Jons

CHARGE FEE 608

CASH FEE

DRIVER X Kenneth Cox

WEIGHMASTER

WEIGHED BY ASBURY TRANSPORTATION CO.

COMMODITY Dirt Non-Haz @

GROSS BY [signature] DEPUTY 6/28/90 DATE

TARE BY [signature] DEPUTY 6/28/90 DATE

CARRIER W H Wilson

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
AP 70126	BT 18289		1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Co

DELIVERED TO Brent Petrolia

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: EXEMPT
Manifest Document No.: 00020
2. Page 1 of 1

GENERATOR

3. Generator's Name and Mailing Address
COCA COLA ENTERPRISES WEST
19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247
4. Generator's Phone (213) 323-4991

5. Transporter 1 Company Name: W. A. WOODS INDUSTRIES, INC.
6. US EPA ID Number: EXEMPT

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

9. Designated Facility Name and Site Address
BRENT PETROLEUM CORPORATION
1008 CERVERA
WILMINGTON, CA 90744
10. US EPA ID Number: CAD981458466

A. Transporter's Phone (213) 927-1367
B. Transporter's Phone
C. Facility's Phone (213) 830-9459

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	Unit Wt/Vol
a. CALIFORNIA REGULATED WASTE ONLY	00	DT	00022	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL CONTAMINATED WITH TRACE AMOUNTS OF WASTE OIL

E. Handling Codes for Wastes Listed Above
ACCEPTANCE # TM 238-S

15. Special Handling Instructions and Additional Information
SCALE TICKET # 37
GROSS 81
TARE 33
NET 48
GLOVES & GOGGLES
EMERGENCY RESPONSE GUIDE #31

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TRANSPORTER

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

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

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name: William Cates | Signature | Month | Day | Year 6 30 90

T/S/D/F COPY

12-BLS-C5 Rev. 6/89

WEIGHMASTER CERTIFICATE

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No. 37898

SEQU NO 10481
WEIGHT 80380 LB
TIME 12:26 PM
DATE 6/28/90

31480 lbs
48900 lb Net

Bn #21

24.45 tons

Brent Petroleum

CHARGE FEE 600

CASH FEE

#

DRIVER X Brian Sollars 110

WEIGHMASTER

WEIGHED BY **ASBURY TRANSPORTATION CO.**

COMMODITY Dirt Non-Haz Co

GROSS [illegible] 6/28/90
BY DEPUTY DATE

TARE [illegible] 6/28/90
BY DEPUTY DATE

CARRIER Sollars WA Wood

TRACTOR LIC.	TRAILER LIC.	TRAILER LIC.	WEIGHED AT
LR07706	1UM5790	—	1150 No. Alameda Wilmington, CA 90744

WEIGHED FOR Carson Co

DELIVERED TO Brent Petroleum

ASBURY TRANSPORTATION CO.
1635 EAST DENNI STREET
WILMINGTON, CA 90744
(213) 834-2881 • (213) 775-2904

CUSTOMER COPY

Please print or type
(Form designed for use on elite (12-pitch) typewriter.)

NON-HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: EXEMPT
Manifest Document No.: 00021
2. Page 1 of 1

GENERATOR

3. Generator's Name and Mailing Address
COCA COLA ENTERPRISES WEST
19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247
4. Generator's Phone (213) 323-4991

5. Transporter 1 Company Name: W. A. WOODS INDUSTRIES, INC.
6. US EPA ID Number: EXEMPT

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

9. Designated Facility Name and Site Address
BRENT PETROLEUM CORPORATION
1008 CERVERA
WILMINGTON, CA 90744
10. US EPA ID Number: CAD981458466

A. Transporter's Phone (213) 927-1367
B. Transporter's Phone
C. Facility's Phone (213) 830-9459

11. Waste Shipping Name and Description	12. Containers No.	Type	13. Total Quantity	Unit Wt/Vol
a. CALIFORNIA REGULATED WASTE ONLY	00	DT	00022	T
b.				
c.				
d.				

D. Additional Descriptions for Materials Listed Above
SOIL CONTAMINATED WITH TRACE AMOUNTS OF WASTE OIL

E. Handling Codes for Wastes Listed Above
ACCEPTANCE # TM 238-S

15. Special Handling Instructions and Additional Information
SCALE TICKET #
GROSS
TARE
NET
GLOVES & GOGGLES
EMERGENCY RESPONSE GUIDE #31

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

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

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of waste materials covered by this manifest except as noted in Item 19.
Printed/Typed Name | Signature | Month | Day | Year

T/S/D/F COPY

12-BLS-C5 Rev. 6/89

PURCHASE ORDER

☐ MASTER

CCE-West
Bottlers of Coca-Cola

SHIP TO:
CCE-West
1334 S. Central Avenue
LOs Angeles, CA 90021
ATTN: Raul Ramirez EXT. 4335

PURCHASE ORDER NUMBER ▶ MUST APPEAR ON ALL INVOICES: 66553

BACK ORDERS NOT ACCEPTED*

VENDOR:
NAME: Brent Petroleum Corporation
100 Oceangate, Suite 1024
Long Beach, CA 90802
FEDERAL TAX ID NO. 33-0149387

VENDOR CLASSIFICATION* *See Reverse Side
☐ 1 - ASIAN AMERICANS
☐ 2 - BLACK AMERICANS
☐ 3 - HISPANIC AMERICANS
☐ 4 - AMERICAN INDIANS
☐ 5 - SMALL BUSINESS
☐ 6 - WOMEN-OWNED
☐ 7 - OTHER

DEPARTMENT NAME: Facilities
DATE REQUIRED: Completed
FREIGHT: ☐ Our Plant ☐ Col. ☒ PPD
VIA: Vendor Means
FOR RESALE: ☐ Yes ☒ No
TERMS: Due Upon Receipt

BILL TO:
CCE - WEST
P.O. BOX 21931
1334 S. CENTRAL AVE.
LOS ANGELES, CA 90021

QTY. ON HAND	DESCRIPTION	ORDER QTY.	UNIT	UNIT PRICE	EXTENDED PRICE	QTY. REC.	ACCOUNTS PAYABLE USE ONLY: COMPANY NO	VENDOR NO	LINE
									1
	Removal of non-hazardous contaminated soil								2
	from the Carson Facility.								3
									4
									5
									6
									7
									8
									9
									10
									11
									12
									13
									14
									15
									16
									17
				TOTAL	$24,163 50				

BRANCH/DEPT. MANAGER: [signature]	DIRECTOR, VENDOR RELATIONS	MATERIAL TO BE USED FOR: Carson	ACCOUNTS PAYABLE USE ONLY: ☐ Account Number ☐ Approvals	ORDER PLACED BY: Raul Ramirez	DATE: 6-27-90
VICE PRESIDENT/DESIGNATED MGR.	VICE PRESIDENT, FINANCE			ORDER CONFIRMED W/(VENDOR)	DATE PROMISED
AREA MANAGER	PRESIDENT, CCE WEST	DEPT. NO: CCE ACCOUNT NO.: #89-39	AUDITED BY / ENTERED BY	VENDOR TELEPHONE NO.: 213) 432 - 5991 EXT.	

* SHIPPING AND BILLING INSTRUCTIONS ▶ PLEASE NOTIFY US IMMEDIATELY IF UNABLE TO SHIP COMPLETE ORDER. IF UNABLE TO SHIP COMPLETE, TELEPHONE FOR NEW PURCHASE ORDER NUMBER AND INSTRUCTIONS. OUR ORDER NUMBER MUST APPEAR ON ALL INVOICES, PACKING SLIPS, CARTONS. PACKING LIST MUST ACCOMPANY ALL SHIPMENTS. BE SURE TO [illegible] CONTRACT ON REVERSE

FORM 88002 (R9/88)

ORIGINATOR

CCE-West

RECEIVING REPORT

RECEIVING BRANCH: Facilities

DATE RECEIVED: July 2, 1990

RECEIVED FROM (SUPPLIER): Brent Petroleum Corporation - Invoice #238-S

CARRIER:

PURCHASE ORDER NO.	RELEASE NO.	PACKING SLIP NO.
66553		

CCE #89-39
CARSON PROJECT

ITEM NO.	PRODUCT CODE	DESCRIPTION	QUANTITY RECEIVED	UNIT	INVENTORY LOCATION
		Received services as per attached invoice.			
		TOTAL AMOUNT DUE & PAYABLE....$24,163.50			

Form 88017 (R7/88)

C 111037

ORIGINATOR

RECEIVED BY: Raul Ramirez

Raul Ramirez

Brent Petroleum Corporation

ephone: (213) 432-5991
Telex: 188030-BPC OIL
FAX: (213) 437-7815

100 Oceangate, Suite 1024
Long Beach, CA 90802

RECEIVED
JUL - 2 1990
RAUL RAMIREZ
FACILITIES DEPARTMENT

INVOICE

JUNE 29, 1990

TO: COCA-COLA ENTERPRISES WEST
1334 S. CENTRAL AVENUE
LOS ANGELES, CA 90021

INVOICE# 238-S

P.O.# 66553

ATTENTION: MR. RAUL RAMIREZ

TRANSACTION: RECEIPT FOR NON-HAZARDOUS CONTAMINATED SOIL FROM COCA-COLA ENTERPRISES WEST AT 19875 PACIFIC GATEWAY DRIVE, CARSON, CA 90247, DELIVERED TO BRENT PETROLEUM'S SOLID FACILITY.

QUANTITY: 322.18 TONS

CHARGE: $ 75.00 PER TON

TOTAL DUE: $24,163.50

==========

Raul Ramirez

TERMS: TOTAL DUE UPON RECEIPT OF INVOICE AND SUPPORTING DOCUMENTS.

PLEASE REMIT PAYMENT BY CHECK TO THE ADDRESS ABOVE. THANK YOU.

Brent Petroleum Corporation

ıelephone: (213) 432-5991
Telex: 188030-BPC OIL
FAX: (213) 437-7815

100 Oceangate, Suite 1024
Long Beach, CA 90802

CERTIFICATE OF REUSE

GENERAL WASTE QUESTIONAIRE	COMPLETED YES
WASTE PROFILE FORM	COMPLETED YES
T.M. # ISSUED	COMPLETED #238-S
HAZARDOUS	COMPLETED NO
NON-HAZARDOUS	COMPLETED YES
R.C.R.A.	COMPLETED NO

B.P.C. CHARACTERIZATION:

THIS IS TO CERTIFY THAT 322.18 TONS OF NON-HAZARDOUS CONTAMINATED SOIL WAS DELIVERED TO BRENT PETROLEUM'S FACILITY ON JUNE 28, 1990, TRANSPORTED BY- W.A. WOODS INDUSTRIES, INC.
PER- COCA-COLA ENTERPRISES WEST*1334 S. CENTRAL AVENUE*LOS ANGELES, CA 90021
JOB LOCATION- COCA-COLA ENTERPRISES WEST*19875 PACIFIC GATEWAY DRIVE*CARSON, CA 90247
ANALYSIS ON FILE

BRENT PEROLEUM CORPORATION, E.P.A. I.D.# CAD981458466, CERTIFIES THAT THE ABOVE MATERIAL WAS ACCEPTED INTO BRENT'S FACILITY IN COMPLIANCE WITH TITLE 22 OF THE CALIFORNIA HEALTH & SAFETY CODE AND SENATE BILL 4636. THE MATERIAL HAS BECOME THE SOLE PROPERTY OF BRENT PETROLEUM CORPORATION AND IS IN THE PROCESS OF BEING RECYCLED IN ACCORDANCE WITH STATE AND FEDERAL LAWS.

DATE: JUNE 29, 1990

X Margaret A. Pimentel
MARGARET A. PIMENTEL,
SALES COORDINATOR

PURCHASE ORDER

☐ MASTER

CCE-West
Bottlers of Coca-Cola

SHIP TO
CCE-West
1334 S. Central Avenue
Los Angeles, CA 90021
ATTN: Raul Ramirez EXT. 4335

PURCHASE ORDER NUMBER ▶ MUST APPEAR ON ALL INVOICES: **48987**

BACK ORDERS NOT ACCEPTED*

VENDOR
NAME: Brent Petroleum Corporation
100 Oceangate, Suite 1024
Long Beach, CA 90802
FEDERAL TAX ID NO. 33-0149387

VENDOR CLASSIFICATION* *See Reverse Side
☐ 1 - ASIAN AMERICANS
☐ 2 - BLACK AMERICANS
☐ 3 - HISPANIC AMERICANS
☐ 4 - AMERICAN INDIANS
☐ 5 - SMALL BUSINESS
☐ 6 - WOMEN-OWNED
☐ 7 - OTHER

DEPARTMENT NAME: Facilities
DATE REQUIRED: 3-28-90
FREIGHT: ☐ Our Plant ☐ Col. ☒ PPD
VIA: Vendor Means
FOR RESALE: ☐ Yes ☒ No
TERMS: N

BILL TO
CCE - WEST
P.O. BOX 21931
1334 S. CENTRAL AVE.
LOS ANGELES, CA 90021

QTY. ON HAND	DESCRIPTION	ORDER QTY.	UNIT	UNIT PRICE	EXTENDED PRICE	QTY. REC.	ACCOUNTS PAYABLE USE ONLY: COMPANY NO	VENDOR NO	LINE
	Removal and disposal of contaminated soil								1
	from the Carson Project.								2
									3
	Cost to be $75.00 per ton								4
									5
									6
									7
									8
									9
									10
									11
									12
									13
									14
									15
									16
									17
				TOTAL	$122,128 50				

BRANCH/DEPT. MANAGER: Raul Ramirez
DIRECTOR, VENDOR RELATIONS:
MATERIAL TO BE USED FOR: Carson Project
ACCOUNTS PAYABLE USE ONLY: ☐ Account Number ☐ Approvals
ORDER PLACED BY: Raul Ramirez
DATE: 3-23-90
VICE PRESIDENT/DESIGNATED MGR.:
VICE PRESIDENT, FINANCE:
ORDER CONFIRMED W/(VENDOR): P. Bouchard
DATE PROMISED:
AREA MANAGER:
PRESIDENT, CCE WEST:
DEPT. NO: CCE
ACCOUNT NO.: 489-39
AUDITED BY:
ENTERED BY:
VENDOR TELEPHONE NO.: (213) 432 - 5991 EXT.

* SHIPPING AND BILL[illegible] INS[illegible]IONS ▶ PLEASE NOTIFY US IMMEDIATELY IF UNABLE TO SHIP COMPLETE ORDER. IF UNABLE TO SHIP COMPLETE, TELEPHONE FOR NEW PURCHASE ORDER NUMBER AND INSTRUCTIONS. OUR ORDER NUMBER MUST APPEAR [illegible]LL INVOICES, PACKING SLIPS, CARTONS. PACKING LIST MUST ACCOMPANY ALL SHIPMENTS. BE SURE TO RE[illegible]ONTRACT ON REVERSE

FORM 88002 (R9/88)

ORIGINATOR

CCE-West

RECEIVING REPORT

RECEIVING BRANCH: Facilities

DATE RECEIVED: April 3, 1990

RECEIVED FROM (SUPPLIER): Brent Petroleum Corporation - Inv. No. #066-S

CCE #89-39

CARRIER:

PURCHASE ORDER NO.	RELEASE NO.	PACKING SLIP NO.
48987		

CARSON PROJECT

ITEM NO.	PRODUCT CODE	DESCRIPTION	QUANTITY RECEIVED	UNIT	INVENTORY LOCATION
		Received services as per attached invoice.			
		TOTAL AMOUNT DUE & PAYABLE.....$122,128.50			

Form 88017 (R7/88)

C 110838

ORIGINATOR

RECEIVED BY: Raul Ramirez

Brent Petroleum Corporation

lephone: (213) 432-5991
lelex: 188030-BPC OIL
FAX: (213) 437-7815

100 Oceangate, Suite 1024
Long Beach, CA 90802

INVOICE

MARCH 30, 1990

TO: COCA-COLA ENTERPRISES WEST
1334 S. CENTRAL AVENUE
LOS ANGELES, CA 90021

INVOICE# 066-S

P.O.# 48987

ATTENTION: MR. RAUL RAMIREZ

TRANSACTION: RECEIPT FOR NON-HAZARDOUS CONTAMINATED SOIL FROM COCA-COLA ENTERPRISES WEST AT 1334 S. CENTRAL AVENUE, LOS ANGELES, CA 90021 DELIVERED TO BRENT PETROLEUM'S SOLID FACILITY.

QUANTITY: 1,628.38 TONS

CHARGE: $ 75.00 PER TON

TOTAL DUE: $122,128.50

TERMS: TOTAL DUE 15 DAYS UPON RECEIPT OF INVOICE AND SUPPORTING DOCUMENTS.

PLEASE REMIT PAYMENT BY CHECK TO THE ADDRESS ABOVE. THANK YOU.

RECEIVED
APR - 3 1990
RAUL RAMIREZ
FACILITIES DEPARTMENT

Brent Petroleum Corporation

Telephone: (213) 432-5991
Telex: 188030-BPC OIL
FAX: (213) 437-7845

100 Oceangate, Suite 1024
Long Beach, CA 90802

March 6, 1990

Mr. Raul Ramirez
COCA-COLA ENTERPRISES WEST
1334 S. Central Ave.
Los Angeles, CA 90021

RE: [illegible]ERANCE PROJECT

Dear Mr. Ramirez:

It was a pleasure speaking with Mr. Pete Beaver from U.S. Technical, in reference to Brent Petroleum Corporation's TM# 066-S. Based upon our conversation, first, the original quotation was based upon 9 to 10,000 tons, second, Brent has had an across the board price increase since January 1st 1990.

Upon your insistence, and the continuation of a mutually beneficial business relationship, we will quote transportation and disposal for this project at $75.00 per ton. Our base rate is $65.00 per ton, if you can be more competitive than this please arrange transportation directly.

If you have any questions, please feel free to call.

Sincerely,

Paul Bouchard

Paul Bouchard
BRENT PETROLEUM CORPORATION

PB/mp

RECEIVED
MAR - 6 1990
RAUL RAMIREZ
FACILITIES DEPARTMENT

U.S. Technical Environmental Consulting, Inc.

USTec

FAX Cover

Return FAX Number: (602) 829-6315 • Phone: (602) 829-6311

To: COCA COLA WEST

Attention: RAUL RAMIREZ

Remarks:

From: R. BOVSK

Date: 3/6/90

Page 1 of 2 (Including Cover)

Please acknowledge receipt of this FAX

1414 W. Broadway Rd., Suite 150 • Tempe, Arizona 85282

CY 1800 . 16 CY / TRUCK

TONS 2700 X 75.00 = 202,500 + LOADING = 250,000

TESTING 3 DAYS

LOADING 3 DAYS ?

** TRANSMIT CONFIRMATION REPORT **

Journal No.	:	002
Receiver	:	CCE/LEGAL
Transmitter	:	FAC/QA/ENG
Date	:	Oct 10,91 9:32
Time	:	01'42
Mode	:	NORM
Document	:	03 Pages
Result	:	O K

** TRANSMIT CONFIRMATION REPORT **

Journal No.	:	001
Receiver	:	SHEPPARD-MUL
Transmitter	:	FAC/QA/ENG
Date	:	Oct 10,91 9:21
Time	:	01'59
Mode	:	NORM
Document	:	03 Pages
Result	:	O K

CARSON FACILITY/SOIL REMEDIATION COSTS

				ENVIRONMENTAL
ANCON – Removed Contaminated Soil				
P.O. #127138	$97,805.20	Inv. #B013535	$97,805.20	
C.O. #1	$312,485.31	Inv. #B013535-B	$93,016.60	
		Inv. #B013759	$219,468.71	
TOTAL	**$410,290.51**		**$410,290.51**	**$410,290.51**
STU LEDSMAN – Removed Abandoned Underground Oil Pipes				
P.O. #027938	$45,000.00	Inv. #075-89	$6,744.00	
		Inv. #076-89	$16,515.00	
		Inv. #076-89	$6,053.00	
		Inv. #090-89	$11,720.00	
		Inv. #100-99	$264.00	
TOTAL	**$45,000.00**		**$41,296.00**	**$41,296.00**
U.S. TECHNICAL – Environmental Engineering & Report Preparation Soil Contamination Supervision & Testing				
P.O. #66502	$11,000.00	Inv. #90-0120	$7,224.05	
		Inv. #90-0160	$3,384.72	
Sub-Total	$11,000.00		$10,608.77	
P.O. #027970	$2,901.16	Inv. #89-002	$2,901.16	
Sub-Total	$2,901.16		$2,901.16	
P.O. #48908	$7,901.00	Inv. #89-043	$1,943.00	
		Inv. #89-054	$5,958.00	
Sub-Total	$7,901.00		$7,901.00	
P.O. #66539	$12,499.72	Inv. #90-0007	$10,270.57	
		Inv. #90-0048	$2,229.15	
Sub-Total	$12,499.72		$12,499.72	
TOTAL	**$34,301.88**		**$33,910.65**	**$33,910.65**
SUB-TOTAL PAGE 1				**$485,497.16**

WESTERN TECHNOLOGY – Environmental Engineering & Report Preparation
Soil Contamination Supervision & Testing

P.O. #027947	$10,000.00	Inv. #21790547	$3,838.49	
C.O. #1	$46,000.00	Inv. #21790599	$12,139.60	
		Inv. #71290756	$39,579.66	
TOTAL	**$56,000.00**		**$55,557.75**	**$55,557.75**

STONEY-MILLER – Environmental Engineering & Report Preparation
Soil Contamination Supervision & Testing

P.O. #027971	$2,191.50	Inv. #2450	$2,191.50	
Sub-Total	$2,191.50		$2,191.50	
P.O. #027918	$25,329.15	Inv. #2069	$3,135.00	
		Inv. #2124	$3,155.00	
Sub-Total	$25,329.15		$6,290.00	
P.O. #027901	$16,831.00	Inv. #1761	$612.00	
		Inv. #1574	$747.50	
		Inv. #1639	$1,156.40	
		Inv. #1726	$6,558.50	
		Inv. #1814	$3,201.10	
		Inv. #1870	$2,146.50	
Sub-Total	$16,831.00		$14,422.00	
P.O. #104270	$12,100.00	Inv. #1514	$36.60	
C.O. #1	$3,078.80	Inv. #1254	$5,568.00	
C.O. #2	$6,175.00	Inv. #1108	$230.50	
C.O. #3	$237.20	Inv. #1038	$12,146.80	
Sub-Total	$21,591.00		$17,981.90	
TOTAL	**$65,942.65**		**$40,885.40**	**$40,885.40**

BRENT PETROLEUM – Removed Contaminated Soil

P.O. #48987	$122,128.50	Inv. #066-S	$122,128.50	
Sub-Total	$122,128.50		$122,128.50	
P.O. #66553	$24,163.50	Inv. #238-S	$24,163.50	
Sub-Total	$24,163.50		$24,163.50	
TOTAL	**$146,292.00**		**$146,292.00**	**$146,292.00**
SUB-TOTAL PAGE 2				**$242,735.15**
GRAND TOTAL	**$757,827.04**		**$728,232.31**	**$728,232.31**

AMCENA PROPERTIES, INC.
C/O **AMCENA CORPORATION**
General Counsel's Office / Treasurer's Office

358 Fifth Avenue, 9th Floor
New York, N.Y. 10001 Telephone 212-695-3185

RECEIVED
FEB 01
FACILITIES

January 25, 1990

Mr. Raul Ramirez
Coca Cola Bottling Co
1334 S. Central Avenue
Los Angeles, CA 90021

Dear Mr. Ramirez:

Enclosed is our check in the amount of $26,476.26 in payment of the items enumerated on the attached letter from your attorney, Mr Stephen J. O'Neil of Sheppard, Mullin, Richter & Hampton.

Very truly yours,

AMCENA PROPERTIES, INC.

George M Gillan

George M Gillan
Assistant Treasurer

GMG:gp

Encl:

CC: Marvin Sears - Proskauer, Rose, Goetz & Mendolsohn
Stephen J. O'Neill - Sheppard, Mullin, Richter & Hampton

SHEPPARD, MULLIN, RICHTER & HAMPTON
A PARTNERSHIP INCLUDING PROFESSIONAL CORPORATIONS
ATTORNEYS AT LAW
FORTY-EIGHTH FLOOR
333 SOUTH HOPE STREET
LOS ANGELES, CALIFORNIA 90071
TELEPHONE (213) 620-1780

FACSIMILE (213) 620-1398
CABLE SHEPLAW
TELEX 19-4424

ORANGE COUNTY OFFICE
SEVENTH FLOOR
4695 MacARTHUR COURT
NEWPORT BEACH, CALIFORNIA 92660
(714) 752-6400

SAN FRANCISCO OFFICE
SEVENTEENTH FLOOR
FOUR EMBARCADERO CENTER
SAN FRANCISCO, CALIFORNIA 94111
(415) 434-4914

SAN DIEGO OFFICE
NINETEENTH FLOOR
501 WEST BROADWAY
SAN DIEGO, CALIFORNIA 92101-3505
(619) 239-3669

(213) 617-4135

January 12, 1990

OUR FILE NUMBER

232-37359

Marvin Sears, Esquire
Proskauer, Rose, Goetz & Mendelsohn
2121 Avenue of the Stars, Suite 2700
Los Angeles, California 90067

Re: 19875 Pacific Gateway Drive, Carson, California

Dear Marvin:

By this correspondence, the Coca-Cola Bottling Company of Los Angeles ("CCLA") makes reference to those invoices CCLA forwarded to you and to Amcena Properties, Inc. by correspondence dated November 14, 1989. A total of six invoices accompanied that correspondence. Upon further review, it now appears that only five of these six invoices charged for work performed in the remediation of hazardous and/or toxic substances found within the perimeter of the former building located at 19875-19899 Pacific Gateway Drive in Carson, California. Another invoice is currently being scrutinized by CCLA for accuracy. The following information sets forth in greater detail the type of work reflected in each invoice:

(1) an invoice dated October 25, 1989 from Stu Ledsam Equipment Co. in the amount of $11,720:

This invoice charges for the physical relocation and isolation of contaminated materials found within the perimeter of the building onto a location on the property where the contaminated soils could be treated. However, of the $11,720.00 charged, only $9,244.00 were charged for work performed inside the former Building's perimeter. The remaining $2,476.00 charged for work performed outside the perimeter. Therefore, Amcena Properties owes CCLA only

$9,244.00 for this work performed by Stu Ledsam Equipment Company.

(2) an invoice from Stoney-Miller Consultants dated October 12, 1989 in the amount of $2,191.50:

This invoice charges for testing of soil within the perimeter of the former building on the property.

(3) an invoice from Western Technologies, Inc. dated September 28, 1989 in the amount of $12,139.60:

This invoice charges for design of the remediation systems and analysis of the effectiveness of different system designs. This invoice also charges small amounts for analytical chemistry lab services.

(4) an invoice from U.S. Technical Environmental Consulting, Inc. in the amount of $2,901.16:

This invoice reflects charges for excavation and sampling of contaminated soils found within the perimeter of the former Building between October 23, 1989 and November 3, 1989.

(5) an invoice from Stoney-Miller Consultants in the amount of $361.90:

This invoice charges for grading on the property. This invoice should not have been forwarded to Amcena, as Amcena Properties, Inc. does not owe CCLA for the work charged to this invoice.

(6) an invoice from Western Technologies, Inc. in the amount of $39,579.66:

This invoice charges for testing and work performed underneath the perimeter of the former Building. This invoice also charges for the actual installation of the remediation system.

As I informed you in our telephone conversation today, CCLA is reviewing this final invoice from Western Technologies, Inc. A dispute may exist between CCLA and Western Technologies, Inc. regarding the accuracy of this invoice. At the present time, CCLA does not ask Amcena Properties, Inc. to make payment to CCLA for the costs reflected in this invoice. However, if CCLA determines that all or any portion of this invoice sought payment of response costs for services actually performed within the perimeter of the former building, CCLA reserves the right to seek reimbursement from Amcena Properties, Inc. for that portion of the invoice that CCLA ends up paying. I will keep you informed of all developments in negotiations between CCLA and Western Technologies with regard to this invoice.

By my calculations, the amount now owing by Amcena Properties, Inc. to CCLA as reimbursement for CCLA's response costs totals $26,476.26. Please call me if your calculations differ from mine.

By the way, CCLA has received a check from Amcena Properties, Inc. in the amount of $113,359.72 as payment for the first set of invoices submitted to you and Amcena on October 20, 1989. CCLA will now cash that check as partial payment for expenses CCLA has incurred in remediating contamination found within the perimeter of the former building on the property.

Very truly yours,

Stephen J. O'Neil

Stephen J. O'Neil

for SHEPPARD, MULLIN, RICHTER & HAMPTON

SJO:aw/rl
2\O\L051530E.H5

Amcena Properties, Inc.

646

1-23/210

Pay to January 25, 1990

the order of Coca Cola Bottling Co. $ 26,476.26

EXACTLY 26476 AND 26 CTS *Dollars*

Morgan Guaranty Trust Company
OF NEW YORK

Miles P. Mischer

George M Gillan

⑈00000646⑈ ⑆021000238⑆ 001 14 393⑈

Client Ledger Report: 18 JUL 1989
COCA-COLA ENTERPRISES WEST: 10221-00

Inv #	Date	Inv Amt	Payment	PayDate	Bal Fwd
921	18 OCT 1988	2051.50 PD		29 DEC 1989	2051.50
975	27 OCT 1988	440.00 PD		29 DEC 1989	2491.50
1038	18 NOV 1988	12456.80 PD		4 JAN 1989	14948.30
1108	5 DEC 1988	230.50 PD		4 JAN 1989	15178.80
			2051.50	29 DEC 1989	13127.30
			440.00	29 DEC 1989	12687.30
			2051.50	29 DEC 1988	10635.80
			440.00	29 DEC 1988	10195.80
1213	4 JAN 1989	2491.50		4 JAN 1989	12687.30
			12687.30	4 JAN 1989	0.00
1254	11 JAN 1989	6175.50 PD		2 MAR 1989	6175.50
			6175.50	2 MAR 1989	0.00
1514	9 MAR 1989	237.20 PD		16 JUN 1989	237.20
1574	3 APR 1989	747.50			984.70
1639	19 APR 1989	1156.40			2141.10
1726	2 MAY 1989	7198.10			9339.20
1761	18 MAY 1989	2022.30			11361.50
1814	2 JUN 1989	3442.60			14804.10 — 14,808.70
1870	14 JUN 1989	2264.10			17068.20
			237.20	16 JUN 1989	16831.00
1937	27 JUN 1989	9078.40			25909.40
2001	12 JUL 1989	9878.10			35787.50
** TOTALS **		~~59870.50~~ 57379.00	~~24083.00~~ 21591.50		35787.50

1514 — 3/9/89 — 237.20 PD
1254 — 2/7/89 — 6 175.50 PD
1108 — 12/5/88 — 230.50 PD
1038 — 11/18/88 — 12,456.80 PD
921 — 10/18/88 — 2051.50 PD
975 — 10/27/88 — 440.00 PD

Removal

Outside — 190,821 1250 CY
Under — 203,001 1624 TONS 1,034 CY

300,000 ~~300~~,000
190,821 203,001
109,179 96999

109,179 9
— 10,000
~~119179~~
99,179

SHEPPARD, MULLIN, RICHTER & HAMPTON
A PARTNERSHIP INCLUDING PROFESSIONAL CORPORATIONS
ATTORNEYS AT LAW
FORTY-EIGHTH FLOOR
333 SOUTH HOPE STREET
LOS ANGELES, CALIFORNIA 90071
TELEPHONE (213) 620-1780

TELECOPIER (213) 620-1398
CABLE SHEPLAW
TELEX 19-4424

NEWPORT BEACH OFFICE
SEVENTH FLOOR
4675 MACARTHUR COURT
NEWPORT BEACH, CALIFORNIA 92660
(714) 752-6500

SAN FRANCISCO OFFICE
SEVENTEENTH FLOOR
FOUR EMBARCADERO CENTER
SAN FRANCISCO, CALIFORNIA 94111
(415) 434-9114

SAN DIEGO OFFICE
TENTH FLOOR
701 B STREET
SAN DIEGO, CALIFORNIA 92101
(619) 234-3689

WRITER'S DIRECT DIAL NUMBER

Telecopy Number
(213) 620-1398

RECEIVED
OCT 20 1989
FACILITIES

OUR FILE NUMBER
232-37359

TELECOPY COVER LETTER

WE ARE TRANSMITTING FROM A CANON 910C MACHINE

TO: Mr. Raul Ramirez

FROM: Stephen J. O'Neil

ON: October 18, 1989 (Date) AT: 11: a.m. (Time)

TOTAL NUMBER OF PAGES: 5 (INCLUDING COVER LETTER)

TELECOPY PHONE NUMBER: (213) 745-6141

CONFIRMATION PHONE NUMBER: (213) 746-5555

CONFIRMED BY: _____ (RECEIVING PARTY)

IF YOU DO NOT RECEIVE ALL THE PAGES, PLEASE CALL BACK AS SOON AS POSSIBLE AT THE FOLLOWING NUMBER: (213) 620-1780 x. 3155

NAME OF SENDER: _____ TIME COMPLETED: _____

MESSAGE: _____

SHEPPARD, MULLIN, RICHTER & HAMPTON
A PARTNERSHIP INCLUDING PROFESSIONAL CORPORATIONS
ATTORNEYS AT LAW
FORTY-EIGHTH FLOOR
333 SOUTH HOPE STREET
LOS ANGELES, CALIFORNIA 90071
TELEPHONE (213) 620-1780
TELECOPIER (213) 620-1398
CABLE SHERLAW
TELEX 19-6824

NEWPORT BEACH OFFICE
SEVENTH FLOOR
4695 MACARTHUR COURT
NEWPORT BEACH, CALIFORNIA 92660
(714) 752-8400

SAN FRANCISCO OFFICE
SEVENTEENTH FLOOR
FOUR EMBARCADERO CENTER
SAN FRANCISCO, CALIFORNIA 94111
(415) 434-4818

SAN DIEGO OFFICE
TENTH FLOOR
701 B STREET
SAN DIEGO, CALIFORNIA 92101
(619) 239-3689

WRITER'S DIRECT DIAL NUMBER
(213) 617-4135

October 18, 1989

OUR FILE NUMBER
232-37359

VIA TELECOPIER

Mr. Matt Fanos
Coca-Cola Enterprises, Inc.
One Coca-Cola Plaza, NW
CCE-819
Atlanta, Georgia 30313

Mr. Raul Ramirez
Coca-Cola Bottling Company
of Los Angeles
1334 South Central Avenue
Los Angeles, California 90021

Re: CCLA-Amcena

Dear Matt and Raul:

Enclosed is a draft demand letter to be sent to Amcena Properties, Inc. and its attorney, Marvin Sears. The letter requests reimbursement for approximately $110,000 in response costs incurred by CCLA in cleaning the soils found within the perimeters of the former building at 19899 Pacific Gateway Drive in Los Angeles. Please review it and call me with your comments. As you realize, this represents a fraction of the expenses that Amcena may eventually be asked to pay CCLA as reimbursement for the cleanup costs it will incur for treating soils within the perimeter of the former building on Pacific Gateway Drive.

Very truly yours,

Stephen J. O'Neil

Stephen J. O'Neil

for SHEPPARD, MULLIN, RICHTER & HAMPTON

SJO:aw
2\0\L051926C.N5
Enclosure

SHEPPARD, MULLIN, RICHTER & HAMPTON
A PARTNERSHIP INCLUDING PROFESSIONAL CORPORATIONS
ATTORNEYS AT LAW
FORTY-EIGHTH FLOOR
333 SOUTH HOPE STREET
LOS ANGELES, CALIFORNIA 90071
TELEPHONE (213) 620-1780
TELECOPIER (213) 620-1398
CABLE SHEPLAW
TELEX 19-4454

NEWPORT BEACH OFFICE
SEVENTH FLOOR
4695 MACARTHUR COURT
NEWPORT BEACH, CALIFORNIA 92660
(714) 752-8400

SAN FRANCISCO OFFICE
SEVENTEENTH FLOOR
FOUR EMBARCADERO CENTER
SAN FRANCISCO, CALIFORNIA 94111
(415) 434-4914

SAN DIEGO OFFICE
TENTH FLOOR
701 B STREET
SAN DIEGO, CALIFORNIA 92101
(619) 239-3689

WRITER'S DIRECT DIAL NUMBER
(213) 617-4135

October 18, 1989

OUR FILE NUMBER
232-37359

Amoena Properties, Inc.
9th Floor
358 Fifth Avenue
New York, New York 10001
Attention: Miles P. Fischer, Esquire

Marvin Sears, Esquire
Proskauer, Rose, Goetz & Mendelsohn
2121 Avenue of the Stars, Suite 2700
Los Angeles, California 90067

Re: Coca-Cola Enterprises
Purchase of 19899 Pacific Gateway Drive,
Los Angeles, California

Gentlemen:

This law firm represents Coca-Cola Bottling Company of Los Angeles with respect to its purchase from Amoena Properties, Inc. of the property located at 19899 Pacific Gateway Drive in Los Angeles, California. Reference is made to that certain Agreement for Purchase and Sale of Property and Escrow Instructions (the "Original Agreement") dated September 23, 1988 between Amoena Properties, Inc., a California corporation ("Seller"), and Coca-Cola Bottling Company of Los Angeles, a Delaware corporation ("Buyer"); that certain First Amendment to Agreement for Purchase and Sale of Property and Escrow Instructions (the "First Amendment") dated October 21, 1988, between Seller and Buyer; and that certain Second Amendment to Agreement for Purchase and Sale of Property and Escrow Instructions (the "Second Amendment") dated December 14, 1988 between Seller and Buyer (the Original Agreement, the First Amendment and the Second Amendment are sometimes collectively referred to herein as the "Agreement").

SHEPPARD, MULLIN, RICHTER & HAMPTON

Please be advised that Buyer obtained the permit to demolish the building (the "Building") located on the above-referenced property (the "Property") on February 14, 1989 (a copy of such permit was sent to you by correspondence dated June 27, 1989). After demolishing the Building, Buyer discovered the presence of hazardous and/or toxic substances and/or materials ("Hazardous Substances") in the soil within the Building's perimeter. Buyer has removed such Hazardous Substances and intends to continue removal, remediation and other appropriate response actions with respect to such Hazardous Substances and any other hazardous and/or toxic substances and/or materials located within the perimeter of the Building.

Under Section 3 of the Second Amendment, Buyer hereby makes claim on Seller for reimbursement and indemnification by Seller of Buyer for the costs of such removal, remediation and other response actions (collectively the "Response Costs"). Buyer provides the following documentation as evidence of its payment of Response Costs:

(1) A letter dated October 12, 1989 from Ancon, Inc. that demonstrates Buyer's payment for the removal of contaminated soil from inside the Building's boundaries. The statement provides proof that Buyer has paid $103,017.22 to Ancon for Ancon's removal of contaminated soil from inside the Building's boundaries.

(2) A letter dated October 13, 1989 from Stoney-Miller Consultants, Inc. to Buyer. The letter provides proof that Buyer has paid $10,342.50 to Stoney-Miller Consultants, Inc. for the removal of soil from within the perimeters of the previously existing Building.

In accordance with subsection 3.1 of the Second Amendment, Seller is obligated to make payment to Buyer of the Response Costs promptly upon presentation of such evidence.

Buyer's efforts to clean up contamination found within the perimeters of the previously existing Building are continuing, and Buyer's presentation of these invoices as proof

SHEPPARD, MULLIN, RICHTER & HAMPTON

of payments made to date does not preclude Buyer from presenting further evidence of payments made for work currently being performed or to be performed in the future.

Please call me if you have any comments or questions.

Very truly yours,

Stephen J. O'Neil

for SHEPPARD, MULLIN, RICHTER & HAMPTON

SJO:aw
2\0\10515268.H5
Enclosures

PURCHASE ORDER

☐ MASTER

CCE-West
Bottlers of Coca-Cola

SHIP TO
CCE-West
1334 S. Central Avenue
Los Angeles, CA 90021
ATTN: Raul Ramirez EXT. 4335

PURCHASE ORDER NUMBER ▶ MUST APPEAR ON ALL INVOICES **48908**

BACK ORDERS NOT ACCEPTED*

VENDOR
NAME US Technical Environmental
1414 W. Broadway Road, Ste. 150
Tempe, Arizona 85282
FEDERAL TAX ID NO. 86-0643924

VENDOR CLASSIFICATION*
*See Reverse Side
☐ 1 - ASIAN AMERICANS
☐ 2 - BLACK AMERICANS
☐ 3 - HISPANIC AMERICANS
☐ 4 - AMERICAN INDIANS
☐ 5 - SMALL BUSINESS
☐ 6 - WOMEN-OWNED
☐ 7 - OTHER

DEPARTMENT NAME: Facilities
DATE REQUIRED:
FREIGHT: ☐ Our Plant ☐ Col. ☒ PPD
VIA: Vendor Means
FOR RESALE: ☐ Yes ☒ No
TERMS: Net

BILL TO
CCE - WEST
P.O. BOX 21931
1334 S. CENTRAL AVE.
LOS ANGELES, CA 90021

QTY. ON HAND	DESCRIPTION	ORDER QTY.	UNIT	UNIT PRICE	EXTENDED PRICE	QTY. REC.	ACCOUNTS PAYABLE USE ONLY COMPANY NO	VENDOR NO	LINE
	Environmental Engineering Services for the								1
	Carson Project								2
									3
									4
									5
									6
									7
									8
									9
									10
									11
									12
									13
									14
									15
									16
									17
				TOTAL	$7,901 00				

BRANCH/DEPT. MANAGER: [signature]	DIRECTOR, VENDOR RELATIONS	MATERIAL TO BE USED FOR: Carson Project	ACCOUNTS PAYABLE USE ONLY: ☐ Account Number ☐ Approvals	ORDER PLACED BY: Raul Ramirez	DATE
VICE PRESIDENT/DESIGNATED MGR	VICE PRESIDENT, FINANCE			ORDER CONFIRMED W/ (VENDOR): P. Beaver	DATE PROMISED
AREA MANAGER	PRESIDENT, CCE WEST	DEPT. NO. CCE ACCOUNT NO. #89-39	AUDITED BY	ENTERED BY	VENDOR TELEPHONE NO. (602) 829 - 6311 EXT.

SHIPPING AND BILLING INSTR[illegible]ONS ▶ PLEASE NOTIFY US IMMEDIATELY IF UNABLE TO SHIP COMPLETE ORDER. IF UNABLE TO SHIP COMPLETE, TELEPHONE FOR NEW PURCHASE ORDER NUMBER AND INSTRUCTIONS. OUR ORDER NUMBER MUST APPEAR ON [illegible] INVOICES, PACKING SLIPS, CARTONS. PACKING LIST MUST ACCOMPANY ALL SHIPMENTS. BE SURE TO REA[illegible]TRACT ON REVERSE

FORM [illegible]02 (R9/88)

Brent Petroleum Corporation

lephone: (213) 432-5991
lelex: 188030-BPC OIL
FAX: (213) 437-7815

100 Oceangate, Suite 1024
Long Beach, CA 90802

INVOICE

MARCH 30, 1990

TO: COCA-COLA ENTERPRISES WEST
1334 S. CENTRAL AVENUE
LOS ANGELES, CA 90021

INVOICE# 066-S

P.O.# 48987

ATTENTION: MR. RAUL RAMIREZ

TRANSACTION: RECEIPT FOR NON-HAZARDOUS CONTAMINATED SOIL FROM COCA-COLA ENTERPRISES WEST AT 1334 S. CENTRAL AVENUE, LOS ANGELES, CA 90021 DELIVERED TO BRENT PETROLEUM'S SOLID FACILITY.

QUANTITY: 1,628.38 TONS

CHARGE: $ 75.00 PER TON

TOTAL DUE: $122,128.50

TERMS: TOTAL DUE 15 DAYS UPON RECEIPT OF INVOICE AND SUPPORTING DOCUMENTS.

PLEASE REMIT PAYMENT BY CHECK TO THE ADDRESS ABOVE. THANK YOU.

RECEIVED
APR - 3 1990

PURCHASE ORDER

☐ MASTER

CCE-West
Bottlers of Coca-Cola

SHIP TO
CCE-West
1334 S. Central Avenue
Los Angeles, CA 90021
ATTN: Raul Ramirez EXT. 4335

PURCHASE ORDER NUMBER ▶ MUST APPEAR ON ALL INVOICES **48987**

BACK ORDERS NOT ACCEPTED*

VENDOR
NAME: Brent Petroleum Corporation
100 Oceangate, Suite 1024
Long Beach, CA 90802
FEDERAL TAX ID NO. 33-0149387

VENDOR CLASSIFICATION* *See Reverse Side
☐ 1 - ASIAN AMERICANS
☐ 2 - BLACK AMERICANS
☐ 3 - HISPANIC AMERICANS
☐ 4 - AMERICAN INDIANS
☐ 5 - SMALL BUSINESS
☐ 6 - WOMEN-OWNED
☐ 7 - OTHER

DEPARTMENT NAME: Facilities
DATE REQUIRED: 3-28-90
FREIGHT: ☐ Our Plant ☐ Col. ☒ PPD
VIA: Vendor Means
FOR RESALE: ☐ Yes ☒ No
TERMS:

BILL TO
CCE - WEST
P.O. BOX 21931
1334 S. CENTRAL AVE.
LOS ANGELES, CA 90021

QTY. ON HAND	DESCRIPTION	ORDER QTY.	UNIT	UNIT PRICE	EXTENDED PRICE	QTY. REC.	ACCOUNTS PAYABLE USE ONLY		LINE
	Removal and disposal of contaminated soil						COMPANY NO.	VENDOR NO.	1
	from the Carson Project.								2
									3
	Cost to be $75.00 per ton								4
									5
									6
									7
									8
									9
									10
									11
									12
									13
									14
									15
									16
									17
				TOTAL	$122,128	50			

BRANCH/DEPT. MANAGER: Raul Ramirez
VICE PRESIDENT/DESIGNATED MGR.:
AREA MANAGER:
DIRECTOR, VENDOR RELATIONS:
VICE PRESIDENT, FINANCE:
PRESIDENT, CCE WEST:

MATERIAL TO BE USED FOR: Carson Project
DEPT. NO: CCE
ACCOUNT NO.: 89-39

ACCOUNTS PAYABLE USE ONLY
☐ Account Number ☐ Approvals
AUDITED BY:
ENTERED BY:

ORDER PLACED BY: Raul Ramirez
DATE: 3-23-90
ORDER CONFIRMED W/(VENDOR): P. Bouchard
DATE PROMISED:
VENDOR TELEPHONE NO.: (213) 432 - 5991 EXT.:

SHIPPING AND BILLING INSTRUCTIONS ▶ PLEASE NOTIFY US IMMEDIATELY IF UNABLE TO SHIP COMPLETE ORDER. IF UNABLE TO SHIP COMPLETE, TELEPHONE FOR NEW PURCHASE ORDER NUMBER AND INSTRUCTIONS. OUR ORDER NUMBER MUST APPEAR ON ALL INVOICES, PACKING SLIPS, CARTONS. PACKING LIST MUST ACCOMPANY ALL SHIPMENTS. BE SURE TO READ CONTRACT ON REVERSE

FORM 88002 (R9/88)

ORIGINATOR

4.0 Pete Beaver
(11/12 + 11/13) Contact
with Regulatory Agencies

12.0 Pete 8 hours on the
11/10

Virgil 4 hours on the
11/10

Both will be sending
backup on both invoices.

CCE-West

RECEIVING REPORT

RECEIVING BRANCH: Facilities

DATE RECEIVED: Nov. 22/Dec. 20, 1989

RECEIVED FROM (SUPPLIER): US Technical Environmental - Inv. Nos. 89-043 & 89-054

CARRIER:

PURCHASE ORDER NO.	RELEASE NO.	PACKING SLIP NO.	
48908			CCE #89-39 CARSON PROJECT

ITEM NO.	PRODUCT CODE	DESCRIPTION	QUANTITY RECEIVED	UNIT	INVENTORY LOCATION
		Received services as per attached invoices.			
		Invoice No. 89-043 $1,943.00			
		Invoice No. 89-054 5,958.00			
		TOTAL AMOUNT DUE & PAYABLE.....$7,901.00			

Form 88017 (R7/88)

C 82891

ORIGINATOR

RECEIVED BY: Raul C Ramirez

Raul Ramirez

U.S. Technical Environmental Consulting, Inc.

RECEIVED
DEC - 8 1989

Coca Cola Bottling Company
Los Angeles
1334 S. Central Ave.
Los Angeles, CA 90021

INVOICE 89-054 12-2-89
PROJECT TORRANCE CALIFORNIA
JOB NUMBER 89007
Work Performed from 11/04-11/22/89

Attn: Raul Ramirez

.4	Progress Reports, per hour	$110.00	$ 44.00
2.0	Report Review	110.00	220.00
.3	Report Review	95.00	28.50
.2	Progress Reports	95.00	19.00
20.0	Remediation Design/Engineering	95.00	1900.00
30.0	Report Preparation	75.00	2250.00
7.9	Clerical/Administration	35.00	276.50
1.0	Analytical Chemistry Lab Services	1230.00	1230.00

INVOICE TOTAL: $5,958.00

TERMS: NET DUE UPON RECEIPT

RECEIVED
DEC 20 1989
FACILITIES

1414 W. Broadway Rd. • Ste. 150 • Tempe, AZ 85282 • Bus: (602) 829-6311 • Fax: (602) 829-6315

USTEC
U.S. Technical Environmental
Consulting, Inc.

RECEIVED
NOV 22 1989
FACILITIES

Coca-Cola Bottling Company
Los Angeles
1334 S. Central Ave.
Los Angeles, CA 90021

Attn: Raul Ramirez

INVOICE 89-043 11-15-89
PROJECT TORRANCE CALIFORNIA
JOB NUMBER 89007
Work Performed from 11/03-11/10/89

4.0	Report Preparation, per hour	$75.00	$ 300.00
12.0	Report Preparation	95.00	1,140.00
2.8	Clerical/Administration	35.00	98.00
27.0	Outside Services (Auger)	15.00	405.00
	INVOICE TOTAL:		$1,943.00

1414 W. Broadway Rd. • Ste. 150 • Tempe, AZ 85282 • Bus: (602) 829-6311 • Fax: (602) 829-6315

CCE West

RECEIVING REPORT

Facilities

U.S. Technical Environmental Consulting, Inc.

Coca Cola Bottling Company
Los Angeles
1334 South Central Ave
Los Angeles, CA 90021

Attn: Raul Ramirez

INVOICE 90-0007 1-10-90
PROJECT TORRANCE CA
JOB NUMBER 89007
Work Performed from 11/27-12/29/89

7.0	Report Review, per hour	$110.00	$ 770.00
.16	Progress Reports	110.00	17.60
7.0	Report Review, per hour	95.00	665.00
6.0	Remediation Design/Engineering	95.00	570.00
1.6	Progress Reports	95.00	152.00
32.0	Report Preparation	95.00	3040.00
6.0	Report Preparation	75.00	450.00
9.0	Report Review	75.00	675.00
2.0	Remediation Design/Engineering	75.00	150.00
11.0	Drafting	35.00	385.00
15.7	Clerical/Administration	35.00	549.50
1.0	Permitting and Topographics	2546.47	2546.47
1.0	Airfare	300.00	300.00

INVOICE TOTAL: $ 10,270.57

TERMS: NET 15 DAYS

RECEIVED
JUN - 4 1990
RAUL RAMIREZ
FACILITIES DEPARTMENT

1414 W. Broadway Rd. • Ste. 150 • Tempe, AZ 85282 • Bus: (602) 829-6311 • Fax: (602) 820-6315

Coca Cola Bottling Co.
Los Angeles
1334 South Central Ave
Los Angeles, CA 90021

Attn: Raul Ramirez

DATE: 2/27/90
INVOICE: 90-0048
PROJECT: TORRANCE CA
JOB NUMBER: 89007
P.O. NUMBER: R RAMIREZ
WORK PERFORMED: 1/8-2/9/90

DESCRIPTION	QUANTITY	UNIT PRICE	AMOUNT
REPORT PREPARATION	1.5	110.00	165.00
PROGRESS REPORTS	0.3	110.00	33.00
MAKE READY/CLEAN UP	4.0	75.00	300.00
REMEDIATION DESIGN/ENG.	5.0	75.00	375.00
TRAVEL TIME	2.0	75.00	150.00
CLERICAL/ADMINISTRATIVE	4.9	35.00	171.50
FEDERAL EXPRESS	1.0	27.90	27.90
ANALYTICAL CHEMISTRY LAB	1.0	540.00	540.00
AIRFARE	1.0	299.20	299.20
TRAVEL EXPENSES	1.0	157.60	157.60
SUPPLIES	1.0	9.95	9.95

INVOICE TOTAL: $2,229.15

REVIEWED BY: PETER BEAVER
Sm

TERMS: NET 15 DAYS

RECEIVED
JUN - 4 1990
RAUL RAMIREZ
FACILITIES DEPARTMENT

Call Beth on
this?

Will send me copies
of 90-0007 + 90-0048

USTEC
U.S. Technical Environmental
Consulting, Inc.

May 21, 1990

Mr. Raul Ramirez
Coca-Cola Enterprises - West
1334 South Central Avenue
Los Angeles, California 90021

RE: USTEC INVOICE NUMBERS 90-0007, -0048, -0120, AND -0160.

Dear Raul:

In reviewing USTEC's client status list, I have discovered a number of invoices addressed to you which are currently past due. The USTEC invoice number, amount, and status are presented below.

USTEC Invoice No.	Date	Amount	Status
90-0007	1/10	$10,270.57	120 days
90-0048	2/27	2,229.15	90 days
✓ 90-0120	3/20	7,224.05	60 days
✓ 90-0160	4/29	3,384.72	30 days

In accordance with your policy, USTEC has provided backup documentation for each invoice at the time the invoice was submitted. Should you have any questions concerning these invoices, please don't hesitate to contact Beth Miller or myself at (602) 829-6311. Any help you can provide in processing these invoices will be greatly appreciated.

Sincerely,

U.S. TECHNICAL ENVIRONMENTAL CONSULTING, INC.

Steven M. Myers

Steven M. Myers, R.G.
President

/weh

1414 W. Broadway Rd. • Ste. 150 • Tempe, AZ 85282 • Bus: (602) 829-6311 • Fax: (602) 829-6315

USTec U.S. Technical Environmental Consulting, Inc.

3414 W. Broadway Rd., Ste. 150
Tempe, AZ 85282
(602) 829-6311 • FAX (602) 829-6315

LETTER OF TRANSMITTAL

To Coca Cola Bottling Company - Los Angeles
1334 South Central Ave
Los Angeles CA 90021

Date 5 31 90
Job No. 89007
Lab./Invoice No. 90-0048 & 90-0007
Ref. No.

Attn. Ruth / Raul Ramirez
Project/Subject Copies of invoices that are past due

Please be informed that we are

X	Enclosing		Engineering Reports
	Forwarding Separately		Laboratory Reports
	Per Your Request		Field Reports
	No. of Copies		Proposals
	Other		

More fully described as follows: The original invoices were sent including back-up for expenses. If you should need copies of receipts there will be a charge of 35.00/hr. (Estimated 2-3 hours)

For your

	Use		Information
	Approval	✓	Action
	Files		Other

Material forwarded by:

	Our Messenger		Express Mail
	Your Messenger		Air Priority
✓	First Class Mail		United Parcel Service
	Priority Mail		Motor Freight
	Certified Mail		Air Freight
	Special Delivery		City Delivery
	Other		

Copies to:

By

USTEC01

PURCHASE ORDER

☐ MASTER

CCE-West
Bottlers of Coca-Cola

SHIP TO
CCE-West
1334 S. Central Avenue
Los Angeles, CA 90021
ATTN: Raul Ramriez EXT. 4335

PURCHASE ORDER NUMBER ▶ MUST APPEAR ON ALL INVOICES: 66539

BACK ORDERS NOT ACCEPTED*

VENDOR
NAME: US Technical Env.
1414 W. Broadway Rd., Ste. 150
Tempe, AZ 85282
FEDERAL TAX ID NO.

VENDOR CLASSIFICATION* *See Reverse Side
☐ 1 - ASIAN AMERICANS
☐ 2 - BLACK AMERICANS
☐ 3 - HISPANIC AMERICANS
☐ 4 - AMERICAN INDIANS
☐ 5 - SMALL BUSINESS
☐ 6 - WOMEN-OWNED
☐ 7 - OTHER

DEPARTMENT NAME: Facilities
DATE REQUIRED: Completed
FREIGHT: ☐ Our Plant ☐ Col. ☒ PPD
VIA: Vendor Means
FOR RESALE: ☐ Yes ☒ No
TERMS: N/15

BILL TO
CCE - WEST
P.O. BOX 21931
1334 S. CENTRAL AVE.
LOS ANGELES, CA 90021

QTY. ON HAND	DESCRIPTION	ORDER QTY.	UNIT	UNIT PRICE	EXTENDED PRICE	QTY. REC.	ACCOUNTS PAYABLE USE ONLY: COMPANY NO	VENDOR NO	LINE
	Professional Services (Environmental)								1
	rendered for the Carson Project. Costs								2
	includes reimbursable expenses.								3
									4
									5
									6
									7
									8
									9
									10
									11
									12
									13
									14
									15
									16
									17
				TOTAL	$12,499	72			

BRANCH/DEPT. MANAGER: Karl Ram
DIRECTOR, VENDOR RELATIONS
MATERIAL TO BE USED FOR: Carson Project
VICE PRESIDENT/DESIGNATED MGR.
VICE PRESIDENT, FINANCE
AREA MANAGER
PRESIDENT, CCE WEST

ACCOUNTS PAYABLE USE ONLY
☐ Account Number ☐ Approvals
AUDITED BY
ENTERED BY

ORDER PLACED BY: Raul Ramirez
DATE
ORDER CONFIRMED W/ (VENDOR): S. Myers
DATE PROMISED
VENDOR TELEPHONE NO.: (602) 829 - 6311 EXT.

DEPT. NO: CCE
ACCOUNT NO.: 89-39

* SHIPPING AND BILL[illegible] INS[illegible]TIONS ▶ PLEASE NOTIFY US IMMEDIATELY IF UNABLE TO SHIP COMPLETE ORDER. IF UNABLE TO SHIP COMPLETE, TELEPHONE FOR NEW PURCHASE ORDER NUMBER AND INSTRUCTIONS. OUR ORDER NUMBER MUST APPEAR [illegible] ALL INVOICES, PACKING SLIPS, CARTONS. PACKING LIST MUST ACCOMPANY ALL SHIPMENTS. BE SURE TO R[illegible] CONTRACT ON REVERSE

FORM 88002 (R9/88)

ORIGINATOR

Coca-Cola Enterprises
A Bottling System

PURCHASE ORDER

☐ MASTER

VENDOR
NAME: Ancon
1022 Eubank Avenue
Wilmington CA 90744
FEDERAL TAX ID NO. 95-3612405

SHIP TO
CC West
19889 Pacific Gateway Drive
Torrance, CA
ATTN: EXT.

DEPARTMENT NAME: Facilities
DATE REQUIRED:
FREIGHT: ☐ Our Plant ☐ Col. ☒ PPD
VIA: Vendor Means
FOR RESALE: ☐ Yes ☒ No
TERMS NET: Net

PURCHASE ORDER NUMBER ▶ MUST APPEAR ON ALL INVOICES: 16138

BACK ORDERS NOT ACCEPTED*

BILL TO
COCA-COLA ENTERPRISES
P.O. BOX 21931
1334 S. CENTRAL AVE.
LOS ANGELES, CA 90021

QTY. ON HAND	DESCRIPTION	ORDER QTY.	UNIT	UNIT PRICE	EXTENDED PRICE	QTY. REC.	ACCOUNTS PAYABLE USE ONLY: COMPANY NO.	VENDOR NO.	LINE
	Description								1
	The "Work" shall consist of furnishing labor,								2
	equipment and materials to excavate, remove and								3
	dispose of contaminated soil as indicated in								4
	report prepared by Stoney-Miller dated Nov. 16, 1988.								5
	The quantity of material shall be verified by Stoney-								6
	Miller's project manager and the material shall								7
	be disposed at an approved site.								8
	The material use for backfilling the excavation								9
	shall be non-expansive and compacted to 95%.								10
	Contractor shall submit verification from the								11
	Company accepting the material prior to								12
	commencement of the work.								13
	The "Work" shall include and not be limited to								14
	the following:								15
	- Removal of asphalt pavement.								16
	- Excavate, remove and load transporting								17
	vehicle with contaminated soil estimated								
	quantity 500 cubic yards.								
	TOTAL								

BRANCH/DEPT. MANAGER: [signature]
VICE PRESIDENT/DESIGNATED MGR.:
AREA MANAGER:
DIRECTOR, VENDOR RELATIONS:
VICE PRESIDENT, FINANCE:
PRESIDENT, CCE WEST:
MATERIAL TO BE USED FOR: Soil Remediation
DEPT. NO: ECE
ACCOUNT NO.: 89-39

ACCOUNTS PAYABLE USE ONLY
☐ Account Number ☐ Approvals
AUDITED BY:
ENTERED BY:

ORDER PLACED BY: Raul Ramirez
DATE: 3-22-89
ORDER CONFIRMED W/(VENDOR): N. Allen
DATE PROMISED:
VENDOR TELEPHONE NO.: (213) 518-0900 EXT.

* SHIPPING AND BILLING INSTRUCTIONS ▶ PLEASE NOTIFY US IMMEDIATELY IF UNABLE TO SHIP COMPLETE ORDER. IF UNABLE TO SHIP COMPLETE, TELEPHONE FOR NEW PURCHASE ORDER NUMBER AND INSTRUCTIONS. OUR ORDER NUMBER MUST APPEAR ON ALL INVOICES, PACKING SLIPS, CARTONS. PACKING LIST MUST ACCOMPANY ALL SHIPMENTS. BE SURE TO READ CONTRACT ON REVERSE

FORM 88002 (R-2/88)

ORIGINATOR

Coca-Cola Enterprises
A Bottling System

PURCHASE ORDER

☐ MASTER

PURCHASE ORDER NUMBER: 1 38 42

MUST APPEAR ON ALL INVOICES

BACK ORDERS NOT ACCEPTED*

SHIP TO: CCE West
19899 Pacific Gateway Drive
Torrance, CA
ATTN: EXT.

VENDOR
NAME: Ancon
1022 Eubank Avenue
Wilmington, CA 90744
FEDERAL TAX ID NO. 95-3612405

DEPARTMENT NAME: Facilities
DATE REQUIRED:
FREIGHT: ☐ Our Plant ☐ Col. ☒ PPD
VIA: Vendor Means
FOR RESALE: ☐ Yes ☒ No
TERMS NET: Net

BILL TO:
COCA-COLA ENTERPRISES
P.O. BOX 21931
1334 S. CENTRAL AVE.
LOS ANGELES, CA 90021

QTY. ON HAND	DESCRIPTION	ORDER QTY.	UNIT	UNIT PRICE	EXTENDED PRICE	QTY. REC.	ACCOUNTS PAYABLE USE ONLY: COMPANY NO.	VENDOR NO.	LINE
	Description (Cont'd.)9								1
									2
	- Transport and dispose of contaminated soil.								3
	- Laboratory analysis.								4
	- Triple rinse and removal of "clarifier"								5
	- Backfill and compact (95%) to subgrade.								6
									7
	The cost for all of the above is $97,805.20								8
									9
	Additional cubic yards shall be charged at								10
	$147.64/cubic yard. The contractor shall								11
	notify the owner if additional cubic yards								12
	exceeds 10% of estimated 800 cubic yards.								13
	PER PROPOSAL DATED MARCH 9, 1989								14
									15
									16
									17
				TOTAL	$97,805 20				

BRANCH/DEPT. MANAGER: Raul Ramirez
DIRECTOR, VENDOR RELATIONS:
MATERIAL TO BE USED FOR: Soil Remediation
ACCOUNTS PAYABLE USE ONLY: ☐ Account Number ☐ Approvals
ORDER PLACED BY: Raul Ramirez
DATE: 3-22-89
VICE PRESIDENT/DESIGNATED MGR.:
VICE PRESIDENT, FINANCE:
ORDER CONFIRMED W/(VENDOR): N. Allen
DATE PROMISED:
AREA MANAGER:
PRESIDENT, CCE WEST:
DEPT. NO: VCE
ACCOUNT NO.: 89-39
AUDITED BY:
ENTERED BY:
VENDOR TELEPHONE NO.: (213) 518-0900
EXT.

* SHIPPING AND BILLING INSTRUCTIONS: PLEASE NOTIFY US IMMEDIATELY IF UNABLE TO SHIP COMPLETE ORDER. IF UNABLE TO SHIP COMPLETE, TELEPHONE FOR NEW PURCHASE ORDER NUMBER AND INSTRUCTIONS. OUR ORDER NUMBER MUST APPEAR ON ALL INVOICES, PACKING SLIPS, CARTONS. PACKING LIST MUST ACCOMPANY ALL SHIPMENTS. BE SURE TO READ CONTRACT ON REVERSE

FORM 88002 (R 2/88)

ORIGINATOR

Coca-Cola Enterprises
A Bottling System

PURCHASE ORDER

☐ MASTER

SHIP TO
CCE-West
1344 W. Central Avenue
Los Angeles, CA 90021
ATTN: Raul Ramirez EXT. 90021

PURCHASE ORDER NUMBER: 107138 - C.O. #1
MUST APPEAR ON ALL INVOICES

BACK ORDERS NOT ACCEPTED*

VENDOR
NAME: Ancon
1022 Eubank Avenue
Wilmington, CA 90744
FEDERAL TAX ID NO. 95-3612405

DEPARTMENT NAME: Facilities
DATE REQUIRED: Completed
FREIGHT: ☐ Our Plant ☐ Col. ☒ PPD
VIA: Vendor Means
FOR RESALE: ☐ Yes ☒ No
TERMS NET: Upon Receipt

BILL TO
COCA-COLA ENTERPRISES
P.O. BOX 21931
1334 S. CENTRAL AVE.
LOS ANGELES, CA 90021

QTY. ON HAND	DESCRIPTION	ORDER QTY.	UNIT	UNIT PRICE	EXTENDED PRICE	QTY. REC.	ACCOUNTS PAYABLE USE ONLY: COMPANY NO.	VENDOR NO.	LINE
	Additional transport and dispose of								1
	contaminated soil, plus labor and material.								2
									3
									4
									5
									6
									7
	Work Completed				$312,485 31				8
									9
									10
									11
									12
									13
									14
									15
									16
									17
				TOTAL	$312,485.31				

BRANCH/DEPT. MANAGER: Ron Kamala
DIRECTOR, VENDOR RELATIONS:
MATERIAL TO BE USED FOR: Soil Remediation
ACCOUNTS PAYABLE USE ONLY: ☐ Account Number ☐ Approvals
ORDER PLACED BY: Raul Ramirez
DATE: 4-14-89
VICE PRESIDENT/DESIGNATED MGR.:
VICE PRESIDENT, FINANCE:
ORDER CONFIRMED W/(VENDOR): N. Allen
DATE PROMISED:
AREA MANAGER:
PRESIDENT, CCE WEST:
DEPT. NO.: CCE
ACCOUNT NO.: 189-39
AUDITED BY:
ENTERED BY:
VENDOR TELEPHONE NO.: (213) 518 - 0900 EXT.

SHIPPING AND BILLING INSTRUCTIONS: PLEASE NOTIFY US IMMEDIATELY IF UNABLE TO SHIP COMPLETE ORDER. IF UNABLE TO SHIP COMPLETE, TELEPHONE FOR NEW PURCHASE ORDER NUMBER AND INSTRUCTIONS. OUR ORDER NUMBER MUST APPEAR ON ALL INVOICES, PACKING SLIPS, CARTONS. PACKING LIST MUST ACCOMPANY ALL SHIPMENTS. BE SURE TO READ CONTRACT ON REVERSE

FORM [illegible] (R 2/88)

ORIGINATOR

CCE-West

RECEIVING REPORT

RECEIVING BRANCH: **FACILITIES**

DATE RECEIVED: **May 4, 1989**

CARRIER:

RECEIVED FROM (SUPPLIER): **Ancon - Invoice No. B013535** **CCE 89-39**

PURCHASE ORDER NO.	RELEASE NO.	PACKING SLIP NO.
127138		

ITEM NO.	PRODUCT CODE	DESCRIPTION	QUANTITY RECEIVED	UNIT	INVENTORY LOCATION
		Received services as per attached invoice.			
		TOTAL AMOUNT DUE & PAYABLE...$97,805.20			

Form 88017 (R7/88)

C 61642

ORIGINATOR

RECEIVED BY: Raul Ramirez

Raul Ramirez

1022 EUBANK AVENUE, WILMINGTON, CA 90744
(213) 518-0900 • 775-3309

INVOICE

DATE	NUMBER	PAGE
04/28/89	B013535	1

PLEASE REMIT TO:
P.O. BOX 908
WILMINGTON, CA 90748

SOLD TO	SHIP TO
COCA COLA BOTTLING Company Of Los Angeles 1334 S. Central Los Angeles, CA 90021	COCA COLA BOTTLING Company Of Los Angeles 1334 S. Central Los Angeles, CA 90021

ACCOUNT #	CUSTOMER P.O. NUMBER	OUR ORDER #	DELIVERY	TERMS	SALESMAN
COC100	P.O. # 127138	004680	Source	Net 30	NA

DESCRIPTION	HOUR/UNIT	RATE	EXTENSION
Job Date: 3-31-89 Thru 4-17-89 Job Description: Furnishing labor, equipment and materials to excavate, remove and dispose of contaminated soil from CCE-WEST at 19889 Pacific Gateway Drive in Torrance, CA	1.000	97,805.20	97,805.20

Please Make All Checks Payable To Ancon

INVOICE SUBJECT TO A SERVICE CHARGE
OF 1% ONE DAY PAST THE DUE DATE PER MONTH

PLEASE PAY THIS AMOUNT 97,805.20

CCE-West

RECEIVING REPORT

RECEIVING BRANCH: Facilities

DATE RECEIVED: June 22, 1989

RECEIVED FROM (SUPPLIER): ANCON - Invoice Nos. B013535-B & B013759 CCE #89-39

CARRIER:

PURCHASE ORDER NO.: 127138

RELEASE NO.:

PACKING SLIP NO.:

ITEM NO.	PRODUCT CODE	DESCRIPTION	QUANTITY RECEIVED	UNIT	INVENTORY LOCATION
		Received services as per attached invoices.			
		Invoice No. B013535-B $ 93,016.60			
		Invoice No. B013759 219,468.71			
		TOTAL AMOUNT DUE & PAYABLE.....$312,485.31			

Form 88017 (R7/88)

C 75463

ORIGINATOR

RECEIVED BY: Raul C Ramirez

Raul Ramirez

1022 EUBANK AVENUE, WILMINGTON, CA 90744
(213) 518-0900 • 775-3309

INVOICE

DATE	NUMBER	PAGE
06/21/89	B013759	1

PLEASE REMIT TO:
P.O. BOX 908
WILMINGTON, CA 90748

SOLD TO	SHIP TO
COCA COLA BOTTLING COMPANY OF LOS ANGELES 1334 S. CENTRAL LOS ANGELES CA 90021	COCA COLA BOTTLING COMPANY OF LOS ANGELES 1334 S. CENTRAL LOS ANGELES CA 90021

ACCOUNT #	CUSTOMER P.O. NUMBER	OUR ORDER #	DELIVERY	TERMS	SALESMAN
COC10Q	P.O. 127138	004917	SOURCE	NET UPON RECEIP	DS

ATTENTION RAUL

DESCRIPTION	HOUR/UNIT	RATE	EXTENSION
EXCAVATE STOCKPILE LOAD TRANSPORTING VEHICLE 1624.01 TONS @ 10.14	1.000	16467.46	16,467.46
TRANSPORT AND DISPOSE OF CONTAMINATED SOIL 1624.01 TONS @ 125.00	1.000	*****.**	203,001.25

135.14

762 X 135.14 = 103,017.22
10

RTG.

INVOICE SUBJECT TO A SERVICE CHARGE
OF 1% ONE DAY PAST THE DUE DATE PER MONTH

PLEASE PAY THIS AMOUNT 219,468.71

this invoice
~~H~~ needs to be
revised
CALL ML
RR

ANCON

1022 EUBANK AVENUE, WILMINGTON, CA 90744
(213) 518-0900 • 775-3309

INVOICE

DATE	NUMBER	PAGE
05-31-89	B013535-B	

PLEASE REMIT TO:
P.O. BOX 908
WILMINGTON, CA 90748

SOLD TO	SHIP TO
COCA COLA BOTTLING COMPANY OF LOS ANGELES 1334 S. CENTRAL LOS ANGELES, CA 90021	COCA COLA BOTTLING COMPANY OF LOS ANGELES 1334 S. CENTRAL LOS ANGELES, CA 90021

ACCOUNT #	CUSTOMER P.O. NUMBER	OUR ORDER #	DELIVERY	TERMS	SALESMAN
COC100	P.O. 127138		SOURCE	NET UPON RECEIPT	NA

DESCRIPTION	HOUR/UNIT	RATE	EXTENSION
PER BID			
EXCAVATE STOCKPILE, LOAD TRANSPORTING VEHICLE			
1000 CUBIC YARDS @ 10.48			10,480.00
250 CUBIC YARDS @ 10.14			2,535.00
TRANSPORT AND DISPOSE OF 1000 CUBIC YARDS			
137.548/YD			137,548.00
250 CUBIC YARDS @ 137.250/YD			34,375.00
CONTRACT EXTRAS			
4/14 - 4/16/89 - PUMP OUT EXCAVATION			
LABOR:		2,446.99	
EQUIPMENT:			
A/C 27 HOURS X 27.00		729.00	
HOSE RENTAL 400.00		400.00	
BACKHOE 5 HOURS X 94.80 + 15%		545.10	
CARBON FILTER (RETURNED) 626.22 + 10%		688.84	
(TRUCKING) 214.50 + 10%		246.65	
TOTAL		5,056.58	5,056.58
4/24 - LINE EXCAVATION WITH POLY SHEETING			
LABOR		276.64	
MATERIAL:			
6 ROLLS @ 70.29 + 15%		485.00	
TAPE 57.03 + 15%		65.58	
TOTAL		827.22	827.22
SUBTOTAL			190,821.80
LESS ORIGINAL CONTRACT AMOUNT PAID ON INVOICE #B13535			(97,805.20)

INVOICE SUBJECT TO A SERVICE CHARGE
OF 1% ONE DAY PAST THE DUE DATE PER MONTH

PLEASE PAY THIS AMOUNT 93,016.60

Torrance Del Amo

HARBOR CITY/HARBOR GATEWAY CHAMBER OF COMMERCE
P.O. Box 523
Harbor City, California 90710
(310) 212-6300
"L.A.'s Gateway to the Harbor"

RECEIVED
JUL 01 1994
By AEMar

SPECIAL MEETING NOTICE

TO: Pacific Gateway Center Area Property Owners

FROM: Harbor City/Harbor Gateway Chamber of Commerce

SUBJECT: Possible Superfund Designation of the Del Amo Study Area

The Del Amo Study Area (Pacific Gateway Center and surrounding area) is seriously being considered as a federal Superfund site. If designation occurs, your business could be negatively impacted.

An effective alternative to designation exists. It is a method which provides for the needed remediation efforts while preserving the solid economic base that exists in the area.

If you are concerned about the potential designation, please plan on attending a special meeting on Wednesday, June 29 at 8 a.m. to discuss the reasonable alternative. The meeting will be held at the Torrance Gateway Holiday Inn, 19800 South Vermont Avenue.

For more information, please call Sydney Dailey at (213) 229-9300.

Roy Wuchiteck attended. follow-up call

7/5/94 called Roy. Treat Montro (DDT. problem residential) & Del Amo sites as 1 remediation per EPA. Memo coming w/ enclosures. To copy Bob Phillips on Lit (ck that this is done).

RECEIVED
JUL 05 1994
By ASMac

DEAR BUSINESS PROPERTY OWNER:

YOU ARE ENCOURAGED TO JOIN A GROUP OF BUSINESS INTERESTS AT AN IMPORTANT MEETING TO DISCUSS CRITICAL ISSUES SURROUNDING POTENTIAL SUPERFUND DESIGNATION OF THE 330-ACRE PACIFIC GATEWAY CENTER AREA.

Interested parties include:

Business Property Owners in Pacific Gateway Center Area

Harbor Gateway Commercial Property Owners Association

Harbor City/Harbor Gateway Chamber of Commerce

Commercial Real Estate Brokers

The meeting will focus on a number of issues of importance to the business community, including the impact of Superfund designation and potential options for property owners.

THE MEETING WILL BE HELD WEDNESDAY, JULY 6, 1994, 1:00 P.M. AT THE HOLIDAY INN (TORRANCE GATEWAY), 19800 SOUTH VERMONT AVE., TORRANCE.

****

For more information, telephone Joanne Valle, Executive Director, Harbor City/Harbor Gateway Chamber of Commerce: 310/325-3033

COCA-COLA ENTERPRISES
Northwest Region

ALWAYS Coca-Cola

Date: 7/5/94

To: Roy Wuchitech

Company: Sheppard Mullin

Fax #: 213/620-1398

From: Ann Macdonald

Phone #: 510/613-2717 Fax #: (510) 613-2782

Number of Pages: 2 (including cover page)

Message: Another meeting notice on the Del Amo project that just came in — a repeat?

Operations, Purchasing, & Environmental Affairs Dept.
P.O. Box 4067 (Zip: 92614)
7901 Oakport Street
Oakland, CA 94621

TRANSMISSION REPORT

THIS DOCUMENT (REDUCED SAMPLE ABOVE)
WAS SENT

** COUNT **
# 2

*** SEND ***

NO	REMOTE STATION I.D.	START TIME	DURATION	#PAGES	COMMENT
1	213 620 1780	7- 5-94 12:27	1'06"	2	
		TOTAL	0:01'06"	2	

XEROX TELECOPIER 7021

Draft #1 -- Pacific Gateway Center Area fact sheet
6/28/94

The Environmental Protection Agency (EPA) is proposing to designate the Pacific Gateway Center area, an economically vital national and international business center in the City of Los Angeles, as a federal Superfund site. If designation occurs, it is likely to have a catastrophic impact on jobs and revenues and deal a major blow to the local economy.

A viable alternative to Superfund designation exists. It is a method which provides for the needed remediation efforts while preserving a solid economic base.

THRIVING COMMERCIAL AND INDUSTRIAL ACTIVITY

The Pacific Gateway Center area is a prime 330-acre parcel comprised of the Pacific Gateway Center and adjacent properties, roughly bounded by Hamilton Street, the Pacific Gateway Center complex, Del Amo Boulevard and 190th Street. The development is home to more than 170 commercial and light industrial businesses, and a busy hotel. Located within the area are major firms such as Nissan Inc., Coca-Cola Bottling Co., R.R. Donnelley and Sons, Arthur Anderson, and Yoshinoya, as well as many smaller yet thriving companies.

In the 1940's, the U.S. government built a synthetic rubber manufacturing facility on the property. Over the next decade, the plant was operated for the government by a number of companies, including the Dow Chemical Company and Shell Oil Company. Shell ultimately purchased the facilities in 1955. In 1972, the property was sold to a developer who dismantled the plant and developed the area for commercial purposes. Since the mid-70's, 90% of the property has been developed into modern, new facilities, while 34 acres, or 10% of the property, remain available for future development.

JOBS AND REVENUES FOR LOS ANGELES

Today, businesses within the Pacific Gateway Center area employ approximately 4,800 people and generate a total annual payroll estimated in excess of $140 million. At the same time, purchases by those employees in local communities infuses an additional $29 million annually into the area economy. Moreover, the busy Holiday Inn, located within the complex, caters to thousands of business and pleasure travelers each year, many of whom also patronize retail establishments and restaurants within the area.

Each year, tax revenues generated by businesses in the Center area total a whopping $6.7 million. The City of Los Angeles receives nearly $3.4 million in property, utility and other taxes that help fund critically important services such as fire and police protection and 911 emergency service. The County of Los Angeles, and agencies and special districts within the County, receive in excess of $2.2 million in revenues from properties in the area. And, more than $1.1 million annually flows to the Los Angeles Unified School District and other public education entities.

When broken down further, bed taxes from operation of the Holiday Inn provide more than $700,000 annually in revenues to the City. Finally, business license and utility taxes funnel an estimated $1.1 million yearly annually into City coffers.

All of these revenues are being generated even during an economic recession that has resulted in a 34% vacancy rate in the Center area. Just consider: As the economy continues to recover, and the vacancy rate drops to 10%, an additional 2,200 jobs could be created at the site, as well as new revenues that accompany increased employment and productivity. Clearly, the Pacific Gateway Center area is a major factor in fueling the local economy and its potential for providing even greater economic stimulus cannot be ignored.

AT ISSUE: POTENTIAL SUPERFUND DESIGNATION

Developments like those in the area showcase how former heavy industrial manufacturing sites can be rehabilitated and renovated to suit the needs of today's businesses.

But a threat looms over the property which could cripple businesses located in and around the property, doom future development, and have a chilling effect on the economy. This threat comes in the form of the EPA's possible designation of the property as a federal Superfund site.

Superfund designation is being considered because of the presence of soil and groundwater contamination from former facilities operating at or near the site. The soil contamination, however, currently is being addressed without designation. This effort is being addressed through an agreement between the EPA and Shell Oil Company and the Dow Chemical Company.

The other outstanding issue is contaminated groundwater below a portion of the property. This is not an isolated problem; contamination has been found in the groundwater throughout the region, most likely resulting from decades of industrial operations in the area over the years. While groundwater contamination is a serious concern that must be addressed, there is no threat to public health or safety because the affected groundwater is not a source of drinking water. Additionally, the contamination is at a depth of 60 feet and has been shown to have no affect on people or operations on the surface.

THE REASONABLE SOLUTION

Declaring a thriving, vibrant business environment with enormous future potential a Superfund site is not the answer.

It is clear that the groundwater problem is of regional scope, and there are multiple businesses in the region that share responsibility for the problem, as well as a shared civic and economic interest in finding a solution to the groundwater contamination problem. And since this is a regional issue, an effective approach is for the California Regional Water Quality Control Board (CRWQCB) to manage remediation of all of the regional plume areas, instead of having the EPA develop individual programs for the few sites they are managing. Additionally, oversight for regional groundwater problems historically has been the purview of the CRWQCB, the agency charged with "protection of state waters."

Such a joint regional approach will allow the development of a proactive program that is cost effective and large scale enough to address a broad water quality problem -- without the need for Superfund designation and its negative repercussions. It will also stave off the kinds of problems that occurred in the San Gabriel and San Fernando Valleys when large areas were blanketed with Superfund designation.

Why should property owners and businesses on the site suffer the stigma of Superfund designation when the problem can be effectively addressed without that ominous designation? Just as importantly, why should the City and County of Los Angeles, as well as the School District, face the loss of millions of dollars in annual revenues that would result as property values plummet if designation occurs?

The bottom line is that Superfund status is not needed and would have a disastrous effect on leasing, sales, hotel and restaurant usage, on-site and peripheral property values, employee hiring, insurance rates and future development potential.

With designation, revenues to the City, County and School District would drop as tenants move out rather than in, property tax assessments decrease, bed tax dollars fall off, utility use lessens, and business license taxes slow to a trickle.

Instead of designation, the best solution for all concerned is to look at the big picture. The EPA and Department of Toxic Substance Control should continue with their soil remediation work on the property. Responsible groundwater remediation should move forward under the auspices of the CRWQCB thus ensuring the current and future vitality of a critically important economic center.

PACIFIC GATEWAY CENTER AREA -- BUSINESS LEADERS PROGRAM

Goal

- Stave off Superfund designation of the site.

Strategy

- Mobilize political leaders to take the lead in delivering key messages and alternative solutions to the EPA.

Action Steps

- Collect economic benefit data pertinent to businesses operating on the site.

- Develop message points/fact sheet that articulate the case for non-designation.

- Form "lobbying" teams, comprised of business leaders from the Pacific Gateway Business Property Owners Association, other impacted businesses and/or the Chamber.

- Participate in briefings with key elected officials to encourage their close involvement in the effort. Elected officials who will be targeted for briefings and follow-up include Mayor Richard Riordan, Councilman Rudy Svorinich, Congressmembers Jane Harman and Walter Tucker, State Senators Ralph Dills and Diane Watson, Assemblywoman Juanita McDonald, L.A. County Supervisors Yvonne Burke and Deane Dana.

- Participate in a briefing with a representative from the Governor's office and/or Julie Wright, Secretary of the Trade and Commerce Agency.

Draft #1 -- Letter from Chamber and local businesses to elected officials
6/28/94

Dear:

As property owners and tenants within the Pacific Gateway Center area, we are deeply concerned about the potential designation of the area as a federal Superfund site. Designation of this thriving business center, which provides nearly $7 million in annual revenues to the City and County of Los Angeles and the L.A. Unified School District, could significantly impact business activity in the area and the resulting revenue to local government.

Equally important, designation could threaten the jobs of the 4,800 people who work in the area, sharply decrease property values, drive away customers and tenants, and doom future development.

While we recognize that groundwater contamination problems must be addressed, an effective alternative to the stigma of Superfund does exists. That is to assign remediation management responsibility for all regional groundwater contamination to the California Regional Water Quality Control Board (RWQCB), instead of having the EPA develop individual programs for each separate site. Additionally, oversight for regional groundwater problems historically has been the purview of the RWQCB, the agency charged with the "protection of state waters."

Because this issue has enormous economic ramifications for private business and could significantly impact the substantial revenues which help fund vital city and county services, we urge you to work with Congressmembers Jane Harman and Walter Tucker to ensure that the site is not listed and that the responsibility for the remediation goes to RWQCB.

Sincerely,

KEY ELECTED OFFICIALS

Mayor Richard Riordan
City of Los Angeles
200 N. Spring Street
Room 305, City Hall
Los Angeles, CA 90012
Tel: 213/847-3025
Fax: 213/680-3435

Councilman Rudy Svorinich, Jr.
200 N. Spring St.
Room 236, City Hall
Los Angeles, CA 90012
Tel: 213/485-3347
Fax: 213/626-5431

Congresswoman Jane Harman
5200 W. Century Blvd., #960
Los Angeles, CA 90045
Tel: 310/348-8220
Fax: 310/348-8526

Congressman Walter Tucker
145 E. Compton Blvd.
Compton, CA 90220
Tel: 310/884-9989
Fax: 310/884-9023

Senator Ralph Dills
16921 S. Western Ave., #1
Gardena, CA 90247
Tel: 310/324-4969
Fax: 310/329-5244

Senator Diane Watson
4401 Crenshaw Blvd., #300
Los Angeles, CA 90043
Tel: 213/295-6655
Fax:213/295-0910

Assemblywoman Juanita McDonald
1 Civic Plaza Drive, #320
Carson, CA 90745
Tel: 310/518-3324
Fax: 310/518-3508

Supervisor Yvonne Burke
500 W. Temple St., Room 866
Los Angeles, CA 90012
Tel: 213/974-2222
Fax:213/680-3283

Supervisor Deane Dana
500 W. Temple St., Room 822
Los Angeles, CA 90012
Tel: 213/974-4444
Fax:213/626-6941

SPECIAL MEETING
OF THE
HARBOR CITY/HARBOR GATEWAY CHAMBER OF COMMERCE

June 29, 1994
Agenda

I.	Implications of Superfund Listing	Joanne Valle Executive Director Harbor City/Harbor Gateway Chamber of Commercee
II.	The Effective Alternative	Tom Vinckier Dames & Moore
III.	Communications Program	Billie Greer Greer/Dailey Public Affairs
IV.	Commitment/Next Steps	Billie Greer Greer/Dailey Public Affairs

Economics Research Associates
Affiliated with Drivers Jonas

AN ECONOMIC PROFILE OF THE PACIFIC GATEWAY CENTER AREA IN THE HARBOR GATEWAY

IN LOS ANGELES, CALIFORNIA

PREPARED FOR THE

HARBOR CITY/HARBOR GATEWAY CHAMBER OF COMMERCE

BY

ECONOMICS RESEARCH ASSOCIATES

JUNE 27, 1994

PROJECT NO. 11168

10990 Wilshire Boulevard, Suite 1600, Los Angeles, California 90024 • (310) 477-9585 Telex: 857661 (ECON RES LA) Fax: (310) 478
Los Angeles • San Francisco • San Diego • Chicago • Washington, D.C. • London

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IV	DEVELOPMENT VALUE ESTIMATES	IV-1
V	BUSINESS ACTIVITY VOLUME ESTIMATES	V-1
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Section I

INTRODUCTION AND PURPOSE OF THE REPORT

Since the mid 1970s, more than four million square feet of commercial, warehouse, light manufacturing, and visitor accommodations have been constructed at the Pacific Gateway Center and adjacent area. Located near the interchange of the I-405 and the Harbor Freeway, the site consists of 330 acres, of which only 34 acres remain undeveloped.

In 1942, the U.S. Government built a synthetic rubber manufacturing facility on the site. Over the next decade, the plant was operated for the government by a number of companies. Shell Oil Company purchased the facility in 1955, and in 1972, the property was sold to a developer who dismantled the plant and developed the area for commercial purposes.

Today, the Pacific Gateway Center Area showcases how former heavy industrial manufacturing sites can be rehabilitated and renovated to suit the needs of modern businesses.

The economic profile prepared for the Chamber details the Pacific Gateway area's economic activity, development value, employment in place and local governmental revenue flows occurring during 1994.

It is important to recognize, however, that the Pacific Gateway area, like all other areas of Southern California, has experienced a significant slow down due to the economic recession. Further, the downsizing of aerospace and military defense contracting firms, and currency exchange rates fluctuations that have made Asian goods more expensive in the U.S. marketplace, have further impacted business in Los Angeles. As a result, office vacancy space in the Pacific Gateway area stands near 34 percent.

Section II

EXECUTIVE SUMMARY

During the past 20 years, the Pacific Gateway area has developed into a major business activity node in the City of Los Angeles and within the southern part of Los Angeles County. Its pivotal location adjacent to two major regional freeways and close to the ports of Los Angeles and Long Beach, as well as Los Angeles International Airport, make it a high value business location for the array of major firms presently sited there.

The 330 gross acres of property, including roughly 50 acres of streets and easements, have been developed with 59 major parcels--only 7 of which have not yet been developed for structural uses. The excellent arterial street frontages on 190th Street and Vermont Avenue are roughly parallel to the two adjoining freeways and provide modern, high capacity traffic volume flows to the Pacific Gateway area.

The building developments which have occurred since approximately 1975 include 62 primary structures and two major parking structures. As shown on Table II-1, there are 24 office buildings, 26 warehouse structures, 9 light industrial structures, a heavy industrial site, a hotel, and a major R&D office building. All of these add approximately to 4.3 million square feet of built space inventory. In June 1994, it is estimated that roughly 2.9 million square feet of the building inventory is occupied by current tenants and owner occupants. Like all other locations throughout Southern California, current occupancies have been influenced greatly by the lengthy national recession, the California commercial real estate recession, and business activity fluctuations influenced by Pacific Rim economic factors, including fluctuations of Asian currencies against the U.S. dollar.

The present assessed valuation of the properties, taken from Assessor's tax roll records, sums to nearly $430 million. The probable actual market value of all of the space and the 7 vacant properties is close to $300 million in a market which is just now beginning to recover and expand.

The current estimated employment in all the present building occupancies is roughly 4,800 jobs. Office space use, being the most efficient in terms of employees in floor space, represents roughly 3,300 jobs. The distribution of employment is shown on Table II-1.

The estimated range of annual business activity volumes, stated as the end value, in millions of dollars, of the goods which are produced, the goods which are received and transshipped, and the services which are provided by office and other employees, appears to be in the reasonable range of $960 million to $1.3 billion. This level of annual activity is taken from business generation factors common in the marketplace. This estimate is based solely upon the current occupancies at the Pacific Gateway Center and adjacent, as well as present business conditions in the larger Southern California economy.

The current economic activity and property value of Pacific Gateway Center Area generates a substantial amount of local government revenue. The three primary beneficiaries of the revenue are the City of Los Angeles, the County of Los Angeles, and the Los Angeles Unified School District. A myriad of other specialized agencies also receive revenues. It has not been possible to quantify the value of revenues which flow to the State of California in as much as business activity records which are confidential would have been necessary for an estimate.

It is estimated that the City of Los Angeles receives approximately $3.4 million per year from all revenue sources, the County of Los Angeles receives roughly $2.2 million per year, and the School District and other public education funds receive $1.1 million per year. Thus, all local government revenues sum to $6.7 million per year, based solely upon the current tenant and owner economic activities and the value of the properties. Because the property values are probably less than the present assessed valuation, it will be critical to recognize that the reputation of Pacific Gateway Center Area and adjacent area is key to the continuing flow of revenues to all local governments. Sixty-four percent of all local government revenues is generated by the property tax bills. Any diminishment of property tax collections based upon a precipitous decline in assessed valuation would be damaging to the entities which rely upon property tax receipts.

Note also that the Pacific Gateway Center Area is generally a positive fiscal benefit to the City of Los Angeles in that it does not demand the same level of municipal services as residential areas. Basically, the Pacific Gateway Center Area is a positive local revenue generator.

Table II-1

PACIFIC GATEWAY CENTER AREA
ECONOMIC PROFILE
OVERVIEW

Site Characteristics

- 330 gross acres (includes 50 acres of streets and easements)
- 280 net private acres
- 59 major parcels; including 7 vacant parcels
- Superior freeway access to the adjacent I-405 (San Diego Freeway) and the I-110 (Harbor Freeway)
- Excellent arterial street frontages and access to 190th Street and Vermont Avenue

Building Developments

- 62 primary structures and 2 major parking structures
- Building uses:

• 24	Offices:	1.612 million sq.ft.
• 1	R&D office:	0.238 million sq.ft.
• 1	Hotel:	0.175 million sq.ft.
• 9	Light Industrial:	0.623 million sq.ft.
• 26	Warehouses:	1.441 million sq.ft.
• 1	Heavy Industrial:	0.246 million sq.ft.
62		4.335 million sq.ft.

Current Occupancies (6/94)

- By building uses:

• Offices	1.072 million sq.ft.
• R&D/Office	--
• Hotel	0.175 million sq.ft. (60% overnight room occupancy)
• Light Industrial	0.436 million sq.ft.
• Warehouses	0.936 million sq.ft.
• Heavy Industry	0.197 million sq.ft.
	2.816 million sq.ft.

Current Assessed Valuation (1993/94)

■ Land	$210.94 million
■ Improvements	$218.78 million
	$429.72 million

Table II-1
(Continued)

Current Estimated Employment
(from Current Building Occupancies)

	At Present		If All Structures Were 90% Occupied	
■	Office	3,298 jobs	4,460	jobs
■	R&D/Office	--	536	
■	Hotel	270	405	
■	Light Industrial	581	747	
■	Warehouses	468	648	
■	Heavy Industry	157	177	
■	Other	2	5	
		4,776 jobs	6,978	jobs

Estimated Range of Annual Business Activity Volumes

(End value, in millions of dollars, of goods produced, goods transshipped, services performed)

■	Office Space	$251.5	- $ 301.8
■	Light Industry	$244.16	- $ 305.2
■	Heavy Industry	$ 7.88	- $ 15.76
■	Warehousing	$449.28	- $ 673.92
■	Hotel	$ 6.9	- $ 7.4
		$959.72	- $1,304.08 million per year

Current Estimated Annual Municipal Revenues to the City of Los Angeles
(very conservatively stated):

■	Property tax	$1,118,969
■	Transient Occupancy Tax	726,131
■	Sales Tax	21,935
■	Utility User Tax	726,522
■	Business License Tax	428,550
■	Property Tax Paid to Cover Voted Indebtedness	80,353
■	Assessments Paid Via Property Tax Bills	269,382
		$3,371,842

Current Estimated Revenues Paid to the County of Los Angeles $2,218,549

Current Estimated Revenues Paid to the Los Angeles Unified School District and for Other Public Education Purposes $1,126,987

Figure II-1

PACIFIC GATEWAY CENTER AREA SITE LOCATION

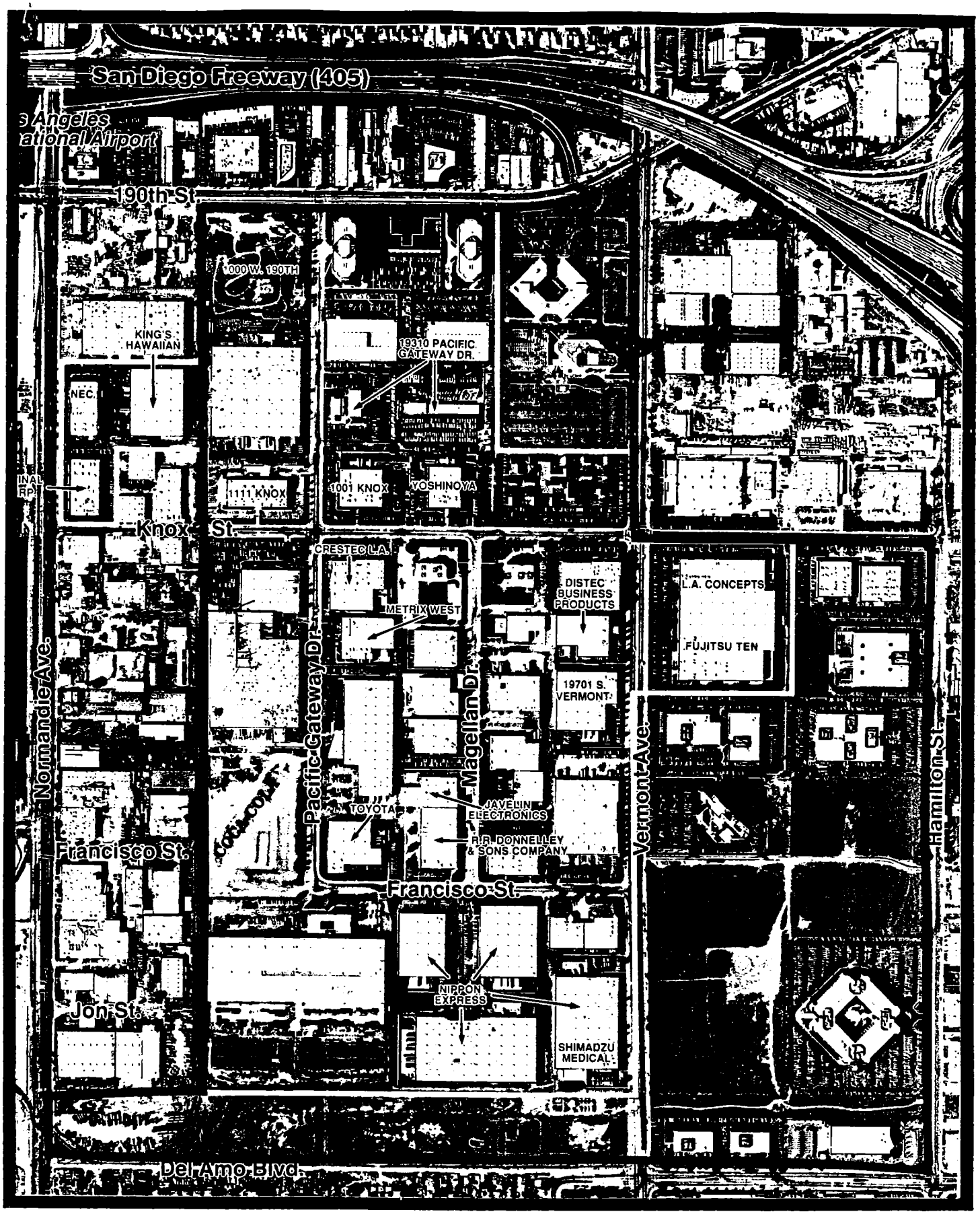


Figure II-2

PACIFIC GATEWAY CENTER AREA AERIAL

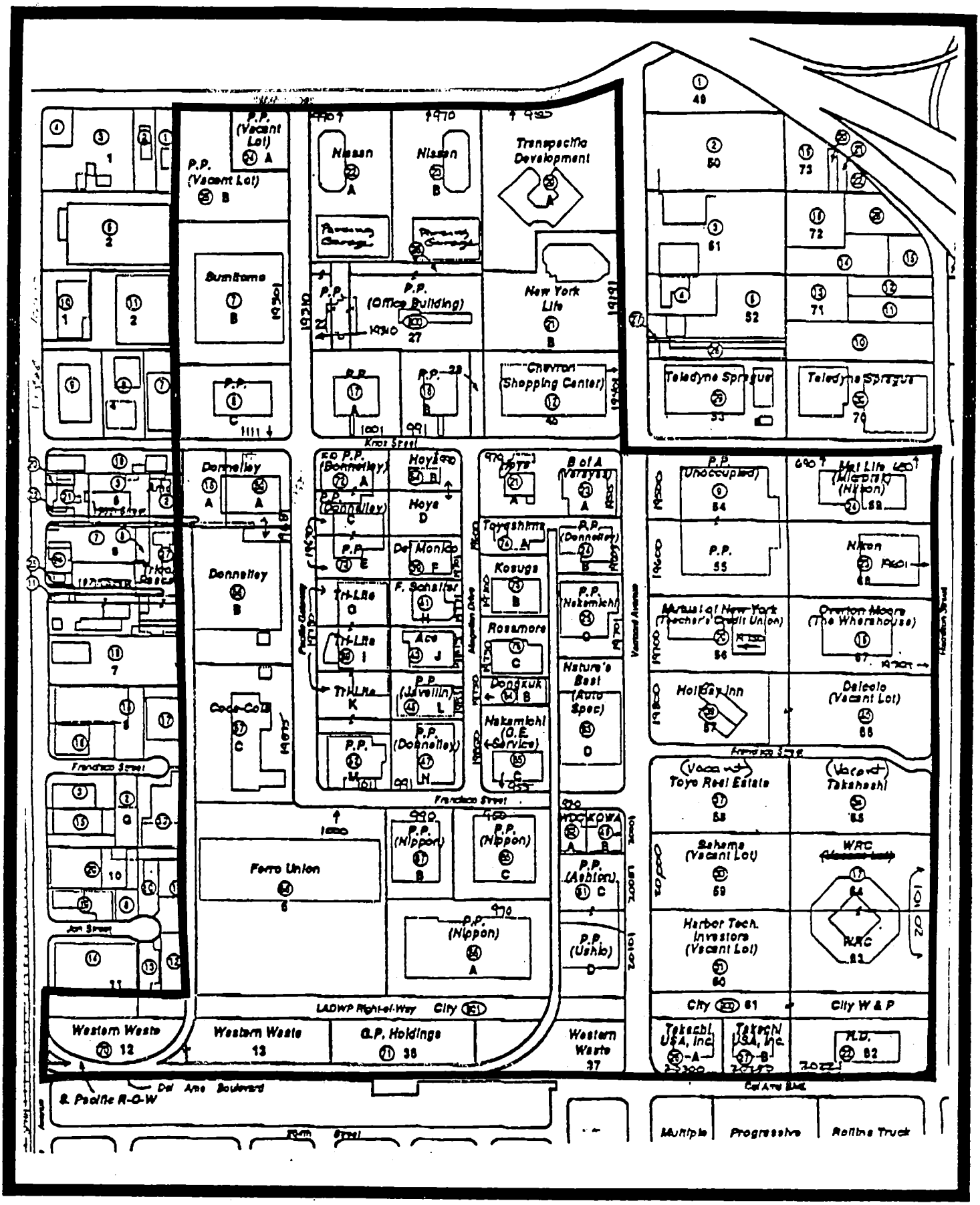


Figure II-3

PACIFIC GATEWAY CENTER AREA
OWNER AND TENANT IDENTIFICATION

Section III

PACIFIC GATEWAY CENTER AREA DEVELOPMENT PROFILE

The Pacific Gateway Center and adjacent development began after clearance of the former industrial uses in the early 1970s. Major construction of buildings of all types began in the mid 1970s. Thus, all existing buildings are modern and meet codes which came into place in the City of Los Angeles after the 1971 Sylmar earthquake.

Of the 62 structures built to date at Pacific Gateway Center and adjacent, roughly 35 percent were built in the three-year period, 1975-1977, with 41 percent being built in a three-year period, 1978-1980. The remaining 24 percent of structures were built in the period 1981-1988. Note that only seven vacant lots comprising 34 acres, or approximately 10 percent of the entire Pacific Gateway Center Area, have not yet been built upon. When compared to any other public or private redevelopment program in Southern California, it is apparent that the Pacific Gateway Center Area has been remarkably successful through several economic and real estate market cycles and today represents a built space which has been absorbed into the marketplace at a more rapid schedule than most other primary urban centers.

The mix of structure types represented at present is as follows:

- 37 percent office space in 24 structures comprising 1.6 million square feet
- 33 percent warehouse space in 26 structures having 1.44 million square feet
- 14 percent light industrial space in 9 structures having 0.62 million square feet

The single R&D office structure, the hotel, and a single heavy industrial property comprise the remainder of the built space. Taken together, the Pacific Gateway area presently contains 62 structures having a combined floor area of 4.335 million square feet.

The County Assessor's records show 58 major parcels. There are 39 primary owners and 33 major tenants. In many cases, tenants occupy up to 3 separate structures. There are also an estimated 100 additional smaller tenants who principally occupy office space in the larger multistory structures and in the garden office structure.

The nature of Pacific Gateway area as an international trade location can be seen by reviewing the list of tenants which are shown on Table III-1 which is the data summary of all of the developments which have occurred at the location. Clearly, Pacific and East Asia trade have been a strong maker of the market for the absorption and continued use of much of the Pacific Gateway area properties. This trend will be sustained and may increase as the forecasted increases in the ports of Los Angeles and Long Beach continue through the remainder of the 1990s and into the 20th Century.

Table III - 1
PACIFIC GATEWAY CENTER AREA
PROPERTY TAX BREAKDOWN

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
C.ITOH/Holiday Inn (338 Rooms)."	Holiday Inn	H	19800	Vermont Ave. S.	1	1	175,000	176,645	$ 7,328,702	$ 18,465,019	$ 25,793,721	$ 286,727	M3-1*	86/86	7-Feb-90	7351-033-039
SamSteel Inc.	Ferro Union	HI	1000	Francisco St.	1	1	246,000	810,000	$ 7,170,029	$ 5,975,025	$ 13,145,054	$ 154,096	M3-1*		1-Jul-93	7351-034-058
LAPCO	L.A. Concepts/Fujitsu Ten	LI	19500	Vermont Ave. S.	1	1.5	221,952	448,500	$ 6,541,000	$ 4,029,000	$ 10,570,000	$ 123,465	M3-1*	80/80	15-Oct-87	7351-033-009
LAPCO	Toyota	LI	1011	Francisco St.	1	1	45,550	93,001	$ 1,377,000	$ 1,023,000	$ 2,400,000	$ 27,966	M3-1*	79/79	15-Oct-87	7351-034-052
Hoya Lens of America Inc.	Hoya Lens	LI	970	Knox St.	1	1	15,000	640,000	$ 377,121	$ 379,434	$ 756,555	$ 10,395	M3-1*	79/79	18-Nov-75	7351-034-021
Hoya Lens of America Inc.	Hoya Lens	LI	990	Knox St.	1	2	22,500	124,712	$ 507,017	$ 659,669	$ 1,166,686	$ 18,123	M3-1*	80s	19-Nov-76	7351-034-054
Dodson James D. & Jacei R.	ACE	LI	19815	Magellan Dr	1	1.5	33,000	65,520	$ 283,852	$ 764,148	$ 1,048,000	$ 12,502	M3-1*	78/78	14-Oct-80	7351-034-043
Dongkuk Int. Inc.	Dungkuk	LI	19750	Magellan Dr.	1	1.5	20,020	38,400	$ 3,153,253	$ 2,592,378	$ 5,745,631	$ 62,692	M3-1*	77/77	23-Jun-87	7351-034-065
Kosuga Furniture Inc.	Kosuga	LI	19700	Magellan Dr.	1	1	36,000	93,000	$ 297,685	$ 580,882	$ 878,567	$ 16,350	M3-1*	76/76	30-Jun-76	7351-034-075
Donnelley RR & Sons Co.	Donnelley RR & Sons Co.	LI	19505	Pacific Gateway Dr.	1	2	48,600	100,500	$ 2,577,649	$ 3,280,644	$ 5,858,293	$ 64,085	M3-1*	78/78	12-Apr-85	7351-034-050
Donnelley RR & Sons Co.	Donnelley RR & Sons Co.	LI	19701	Pacific Gateway Dr.	1	1	180,000	298,386	$ 4,989,508	$ 5,323,427	$ 10,312,935	$ 787,336	M3-1*	78/78	13-Apr-84	7351-034-056
Gateway Towers East & West	Nissan	O	990-970	190 St. W.	3	9	452,691	266,370	$ 9,725,659	$ 32,127,552	$ 41,853,211	$ 460,148	M3-1*	85/85	10-Jul-90	7351-031-023
Pacific Center Gateway I	Presently Vacant	O	950	190 St. W.	1	4	180,000	447,500	$ 13,636,522	$ 7,587,637	$ 21,224,159	$ 241,253	M3-1*	80/81	7-Feb-90	7351-031-020
Harbor Business Center	Mutual of New York	O	19700	Vermont Ave. S.	2	2	118,540	227,174	$ 8,109,000	$ 5,911,512	$ 14,020,512	$ 128,473	M3-1*		31-Jul-91	7351-033-020
Harbor Gateway Garden Office Park	Many Small Tenants	O	19401	Vermont Ave. S.	9	2	85,834	221,284	$ 4,315,236	$ 4,530,998	$ 8,846,234	$ 98,233	M3-1*	78/78	23-Dec-82	7351-031-012
Harbor Tech Center	Tekechi USA, Inc.	O	20300	Vermont Ave. S.	1	2	33,283	91,000	$ 2,451,057	$ 2,286,736	$ 4,737,793	$ 53,583	M3-1*		16-Dec-87	7351-033-026
Harbor Technology Center	Tekechi USA, Inc.	O	20280	Vermont Ave. S.	1	2	33,283	80,000	$ 2,141,915	$ 2,433,655	$ 4,575,570	$ 52,053	M3-1*		16-Dec-87	7351-033-027
Pacific Gateway II	New York Life	O	19191	Vermont Ave. S.	1	10	224,000	299,500	$ 8,502,000	$ 19,866,126	$ 28,368,126	$ 314,278	M3-1*		20-Sep-88	7351-031-021
Andrex II		O	20221	Hamilton St.	1	2	68,000	162,500	$ 347,528	$ 2,080,653	$ 2,428,181	$ 31,098	M3-1*	83/83	29-Oct-76	7351-033-022
Nikon Inc.	Nikon	O	19601	Hamilton St.	1	2	106,250	245,000	$ 5,272,464	$ 6,208,644	$ 11,481,108	$ 137,824	M3-1*		15-Jan-85	7351-033-023
OMA Harbor Tech H. Assoc.	The Warehouse	O	19701	Hamilton St.	1	2	157,250	238,000	$ 4,090,200	$ 10,256,100	$ 14,346,300	$ 160,607	M3-1*	84/84	16-Jul-84	7351-033-015
South Bay Technological Center		O	680	Knox St.	2	2	104,815	231,000	$ 4,738,537	$ 7,621,911	$ 12,360,448	$ 137,002	M3-1*		31-May-84	7351-033-024
LAPCO		O	19310	Pacific Gateway Dr.	1	1	47,945	605,000					M3-1*			
The Andrex Building (WRC)	Presently Vacant	R&D	20101	Hamilton St.	1	3	238,000	454,330	$ 13,305,607	$ 34,525,792	$ 47,831,399	$ 514,199	M3-1*	85/85	3-Nov-86	7351-033-017
LAPCO	Vacant Land	V	1000	190 St. W.			-	90,000	$ 2,197,119	$ -	$ 2,197,119	$ 24,189	M3-1*			7351-030-024
LAPCO	Vacant Land	V	1000	190 St. W.			-	158,292	$ 6,193,891	$ -	$ 6,193,891	$ 65,776	M3-1*			7351-030-025
Harbor Tech	Vacant Land	V	20000	Vermont Ave. S.			-	257,400	$ 4,370,000	$ -	$ 4,370,000	$ 46,253	M3-1*			7351-033-031
Saheme	Vacant Land	V	20000	Vermont Ave. S.			-	257,400	$ 6,500,206	$ -	$ 6,500,206	$ 68,347	M3-1*			7351-033-030
Toyo Real Estate	Vacant Land	V	20000	Vermont Ave. S.			-	231,000	$ 6,662,375	$ -	$ 6,662,375	$ 69,291	M3-1*			7351-033-037
Dialcolo	Vacant Land	V	19801	Hamilton St.			-	279300	$ 8,830,480	$ -	$ 8,830,480	$ 91,788	M3-1*			7351-033-040
Takehashi	Vacant Land	V	20001	Hamilton St.			-	219450	$ 7,465,241	$ -	$ 7,465,241	$ 77,611	M3-1*			7351-033-034
Bay 510 Corp.	Varayes	W	19515	Vermont Ave. S.	1	1.5	59,400	108,000	$ 500,225	$ 970,551	$ 1,470,776	$ 19,092	M3-1*	75/75	8-Jul-81	7351-034-023
Kowa Properties Inc.	Kowa	W	20001	Vermont Ave. S.	1	1	21,000	44,160	$ 856,948	$ 687,909	$ 1,544,857	$ 17,759	M3-1*	76/76	1-Jul-82	7351-034-049
Natures Best	Nature's Best	W	19801	Vermont Ave S.	1	1	105,000	186,000	$ 2,020,323	$ 1,743,504	$ 3,763,827	$ 45,669	M3-1*	76/76	5-Jan-88	7351-034-063
LAPCO	Distec Business Products	W	19603	Vermont Ave. S.	1	1	40,800	84,000	$ 1,246,000	$ 804,000	$ 2,050,000	$ 24,052	M3-1*	76/76	15-Oct-76	7351-034-024
LAPCO	Presently Vacant	W	19701	Vermont Ave. S.	1	1	66,600	120,000	$ 2,192,703	$ 1,843,814	$ 4,036,517	$ 46,238	M3-1*	77/77	15-Oct-87	7351-034-025
LAPCO	Shimadzu Medical	W	20051	Vermont Ave. S.	1	1	118,118	175,500	$ 2,783,000	$ 2,417,000	$ 5,200,000	$ 61,671	M3-1*	79/79	15-Oct-87	7351-034-061
LAPCO	Nippon Express	W	950	Francisco St.	1	1.5	84,240	198,000	$ 1,994,000	$ 1,606,000	$ 3,600,000	$ 41,601	M3-1*			7351-034-068
LAPCO	Nippon Express	W	970	Francisco St.	1	1	157,200	346,500	$ 3,120,000	$ 3,080,000	$ 6,200,000	$ 72,208	M3-1*		15-Oct-87	7351-034-066
LAPCO	Nippon Express	W	990	Francisco St.	1	1	60,420	134,400	$ 1,571,000	$ 1,329,000	$ 2,900,000	$ 33,721	M3-1*		15-Oct-87	7351-034-067
LAPCO	Donnelley RR & Sons Co.	W	991	Francisco St.	1	1	45,360	93,001	$ 1,406,000	$ 994,000	$ 2,400,000	$ 27,960	M3-1*	77/77	15-Oct-87	7351-034-047
W D C Building	WDC	W	920	Francisco St.	1	1	22,500	24,000	$ 173,242	$ 372,371	$ 545,613	$ 6,829	M3-1*	76/76	25-Mar-77	7351-034-062
LAPCO	Yoshinoya	W	991	Knox St.	1	1.5	39,484	242,000	$ 1,504,000	$ 1,052,000	$ 2,556,000	$ 28,332	M3-1*	80s		7351-031-018
LAPCO	Dermal Products	W	1001	Knox St.	2	1	51,731	302,500	$ 1,424,263	$ 1,815,107	$ 3,239,370	$ 36,160	M3-1*	80s		7351-031-017
LAPCO	Crestec	W	1010	Knox St.	1	1	50,814	115,000	$ 1,670,000	$ 930,000	$ 2,600,000	$ 30,598	M3-1*	80s	15-Oct-87	7351-034-072
LAPCO		W	1111	Knox St.	1	2	54,188	192,500	$ 4,394,240	$ 2,642,064	$ 7,036,304	$ 76,534	M3-1*	83/83	15-Oct-87	7351-031-008
Del Monico Investment Inc.	Del Monico	W	19701	Magellan Dr	1	1.5	33,000	62,326	$ 283,852	$ 522,936	$ 806,788	$ 10,255	M3-1*	77/77	20-Jul-78	7351-034-039
Frank Schaffer Publications Inc.	Schaffer Publications	W	19771	Magellan Dr	1	1.5	33,000	62,400	$ 1,215,332	$ 880,239	$ 2,095,571	$ 24,024	M3-1*	79/79	30-Mar-82	7351-034-041
LAPCO	Javelin Electronics	W	19831	Magellan Dr	1	1.5	30,577	126,000	$ 1,100,766	$ 902,032	$ 2,002,798	$ 22,633	M3-1*		15-Oct-87	7351-034-045
G.E. Service	General Electric	W	19850	Magellan Dr.	1	1.5	42,000	120,000	$ 3,120,000	$ 3,080,000	$ 6,200,000	$ 72,208	M3-1*			7351-034-065
Rossmore Enterprises	Rossmore	W	19730	Magellan Dr.	1	1	34,500	89,600	$ 1,351,392	$ 683,578	$ 2,034,970	$ 23,395	M3-1*	77/77	20-May-87	7351-034-076
Toyoshima Inc.	Toyoshima	W	19600	Magellan Dr.	1	1	22,800	57,600	$ 1,352,520	$ 914,705	$ 2,267,225	$ 24,898	M3-1*		11-Jun-90	7351-034-074
Coca Cola Bottling Co of L.A.	Coca Cola	W	19899	Pacific Gateway Dr.	1	1	67,500	309,276	$ 9,958,375	$ 5,280,699	$ 15,239,074	$ 166,379	M3-1*	88/88	20-Dec-88	7351-034-057
Morrison, Ronald F.	Tri-Lite	W	19780	Pacific Gateway Dr.	1	1	112,560	255,500	$ 3,408,922	$ 2,120,870	$ 5,529,792	$ 64,063	M3-1*		27-Mar-85	7351-034-069
LAPCO	Metrix	W	19630	Pacific Gateway Dr.	1	1	40,138	139,400	$ 1,303,000	$ 797,000	$ 2,100,000	$ 24,286	M3-1*	78/78	15-Oct-87	7351-034-073
Sumitomo Warehouse Co.	Sumitomo	W	19301	Pacific Gateway Dr.	1	1.5	47,945	323,651	$ 6,000,000	$ 2,800,000	$ 8,800,000	$ 100,585	M3-1*	77/77	10-Feb-93	7351-031-007
GP Holdings		WST	Central	Del Amo Blvd				140,000	$ 209,324	$ -	$ 209,324	$ 2,313	M3-1*			7351-034-077
Western Waste		WST	NW	Del Amo Blvd				260,000	$ 1,118,918	$ -	$ 1,118,918	$ 11,831	M3-1*			7351-034-070
Western Waste		WST	NE	Del Amo Blvd				140,000	$ 205,138	$ -	$ 205,138	$ 2,266	M3-1*			7351-034-078
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
Totals		ALL			62		4,334,388	12,401,478	$210,941,336	$218,779,321	$ 429,720,657	$ 5,453,303				
Averages		ALL					77,400	210,195	$ 3,636,920	$ 3,772,057	$ 7,408,977	$ 94,022				
Number of Properties		58														
Net Acres		285														
Gross Acres		333														

*Estimated improved square feet.

Sources: Economics Research Associates, Blacks Guide 1993-1994, Office Market Journal 1991, and Tax Assessors Records 1993.

Section IV

DEVELOPMENT VALUE ESTIMATES

In recent times, the aggregate value of the Pacific Gateway area properties has peaked at nearly $430 million as can be seen by reviewing the cumulative data reported by summing up the assessed valuation which exists on the Los Angeles County property tax rolls in 1993. The property values probably peaked in 1989 just prior to the commencement of the real estate recession. The values of the different types of developments are shown on Table IV-1. The marketplace would demand office floor area at roughly $100 per square foot. Research and development/office space, which represents a single large building of 238,000 square feet carries an assessed value of $200 per square foot which is probably an anomaly. The hotel property with 338 rooms, carries an assessed valuation of $76,000 per room. Light industrial space has an average value of approximately $45 per square foot, while heavy industrial space carries a value for a single property of $53 per square foot, or, considered in another way, of $16 per square foot for the very large land parcel and the building which lies upon it. Warehouse space in the Pacific Gateway area has an average value for the main range of properties of roughly $48 per square foot. All of the above are reported for the built floor spaces that exist in the Pacific Gateway area for all of the 4.3 million square feet of floor area.

There are seven vacant land parcels within the area comprising approximately 34 acres. Recorded assessed valuation is shown at $17 to $39 per square foot for an average of approximately $27 per square foot.

All of the assessed valuations in essence record a market which peaked in 1990 and has declined in real value subsequently. ERA estimates that the value in place in June of 1994 for all of the existing built space and the vacant parcels is in the range of $285 million to $300 million. This is shown by using generic property value multipliers current in the present market on Table IV-2. As the market improves and as properties are taken up again

by expanding business activities, the value will increase and sales prices and lease rates will improve. The location of Pacific Gateway area remains excellent and will improve in time as the Los Angeles and Long Beach Port districts increase the volumes of imports and exports.

Table IV-1

PACIFIC GATEWAY CENTER AREA
RANGE OF CURRENT ASSESSED PROPERTY VALUES

Office Floor Areas:	$92.45-$142.35 per square foot Average $101.89
R&D/Office (1 Building):	$200.97 per square foot
Hotel (338 rooms):	$76,313 per room
Light Industrial:	$24.40-$57.29 per square foot for the range of properties. (There are anomalies at $120.54 and $287.28 per square foot.) Average of the main range: $45.15 per square foot.
Heavy Industrial (1 Property):	$53.44 per square foot; or $16.23 per square foot of the entire land site with building.
Warehouse:	$24.45-$65.50 per square foot for the main range of properties. (There are 6 anomalies at $73.56-$225.76 per square foot.) Average of the main range: $48.17 per square foot.
Vacant Land Parcels:	$16.98-$39.13 per square foot Average of the main range: $17.18 per square foot

Source: Los Angeles County Assessor, 1993 Tax Rolls, and Economics Research Associates.

Table IV-2

PACIFIC GATEWAY CENTER AREA
GENERIC PROPERTY VALUE ESTIMATE
(JUNE 1994)

Office Space	1,611,891 sq.ft. x $90/sq.ft.	=	$145,070,190
R&D/Office Space	238,000 sq.ft. x $75/sq.ft.	=	17,850,000
Hotel	338 rooms x $65,000/room	=	21,970,000
Light Industrial	622,622 sq.ft. x $40/sq.ft.	=	24,904,880
Warehouses	1,440,875 sq.ft. x $35/sq.ft.	=	50,430,625
Heavy Industry	246,000 sq.ft. x $40/sq.ft.	=	9,840,000
Vacant Parcels (7)	1,492,842 sq.ft. x $12/sq.ft.	=	17,914,104
			$287,979,799 +

Source: Economics Research Associates.

Section V

BUSINESS ACTIVITY VOLUME ESTIMATES

The Pacific Gateway Center Area is a planned mix of structure types which house office, light industry, heavy industry, warehouse, and hotel uses. Currently, nearly 4,800 employees occupy 2.8 million square feet of structures of the total inventory of 4.3 million square feet. Volumes of business activities which occur within the five major uses of structures are very large. Each is described below based upon reasonable estimates of activity from business generation factors in the marketplace.

OFFICE SPACE

The economic function of office space is to collect employees who perform services which influence and direct commerce, production, and various professional services. Normally, employee salaries are an excellent indicator of the value of services being performed within office space. Generally, the value of the services is 2.5 to 3 times the actual salary. The nearly 3,300 office employees have an estimated salary of approximately $100.6 million. This would relate to a value of office employee services range of $251.5 to $301.8 million.

LIGHT INDUSTRY

Light industrial activity normally occupies 70 percent of the floor area for assembly and production of goods or the adding of value to materials passing through the floor space. Major activities which are current in the Pacific Gateway area include printing, bottling, electronics repairs, optics, and some consumer goods assembly. The end value of this goods production activity is generally in the range of $800 to $1,000 per square foot of assembly floor area per year. This defines a range of $244.16 million to $305.2 million in products value generated by industrial processes on the properties.

HEAVY INDUSTRY

Only one property is devoted to heavy industry, the Ferro Union Metals Activity Plant. It is estimated that approximately 80 percent of the floor area would be involved in production activities. The value of production for heavy industry may range from $50 to $100 per square foot per year. Thus, a reasonable estimate of end value of product created could be $7.88 to $15.76 million at the site.

WAREHOUSE ACTIVITY

The function of a warehouse is the rapid turnover of goods via the process of receipt of bulk packaged materials, order batching, and transshipment for delivery to customers which may be to a next warehouse point or to an end retailer. In a few cases, orders will be delivered directly to the end buyer resulting in some modest point of sale transactions from the warehouse address. Goods turnover has become more frequent during the past decade as commerce on an international scale has adopted the "just in time" stocking and shipment mode. What might have been turnover of high value stock equivalent to 4 to 5 times a year may now be an activity volume of 8 to 10 times the turnover of goods in the warehouse per year. Given the requirements for aisle movement space and for breaking down and building up of incoming and outgoing shipments, some 60 percent of floor space may generally be anticipated to be occupied by goods actually stored and stacked. If 8 turnovers per year occur at a value in place of $100 to $150 per square foot of goods, the range of goods value passing through the warehousing currently occupied may be $449.28 million to $673.92 million per year.

HOTEL

Hotel business volume is usually a function of the roomnights sold. Roomnights are generally 75 percent of the gross business volume of the hotel. The hotel presently performs at a 60 percent occupancy rate and is heavily reliant upon scheduled tour groups. It is estimated that all business volume at the hotel is presently in the range of $6.9 to $7.4 million.

ESTIMATE OF GROSS BUSINESS ACTIVITY VOLUMES

The total value of economic activity performed by the current occupancies and the employees in place at the Pacific Gateway area may thus be in the realistic range of $959.72 million to $1.304 billion per year. These numbers generally reflect the end value of the goods produced, the goods passing through, and the billing for services provided by office employees. This business activity clearly must support the rent streams and the debt amortization on all of the built real estate. The present marketplace probably requires a range of $20 to $24 million per year in rent collections from all of the several types of floor spaces presently occupied on the properties.

Section VI

EMPLOYMENT AT PACIFIC GATEWAY CENTER AREA

Based upon the field review of building occupancies and activity types, an estimate of employment potentials and of current employment has been prepared. If all of the properties were filled to capacity at their current floor space inventory, it is likely that approximately 7,800 employees would utilize Pacific Gateway Center and adjacent. This estimate does not include the future development of the seven vacant sites. Alternatively, if the current building inventories had 90 percent occupancy, which would reflect a healthy and much improved market, it is anticipated that 7,000 jobs would be located in Pacific Gateway Center Area properties.

The current floor space occupancies, reflective of market conditions during a time when Southern California is recovering from a sustained real estate recession, appear to contain approximately 4,800 jobs in place. The estimates have been prepared utilizing employment standards for different types of floor spaces as is shown on Table VI-1. All of the structures have been built since 1972 and are, therefore, modern and contemporary in design and efficiency. The estimates of employment occupancy are, therefore, reflective of modern buildings but do not presume high densities or efficiencies which structures of the late 1980s and early 1990s must achieve.

The vast majority of employees are office workers, some 3,300 at the present time, comprising 69 percent of the work force. Light industrial, warehousing, the hotel property, and the single heavy industrial site provide the remainder of job opportunities presently in place.

Next, an estimate of the current payroll earned by the present employment in place has been made. As shown on Table VI-2, it is estimated that approximately $140 million in payroll presently occurs in the Pacific Gateway Center Area. The salary averages which have been used are conservatively stated and should be generally on the lower end of salary ranges

for comparable multi-use development project areas. These salary ranges are also indicative of the circumstances of a Southern California only now commencing recovery from a sustained recession and economic transitions. As the economy generally improves, the number of employees would be expected to increase substantially within the existing inventory of buildings and salary rates would also climb apace.

Table VI - 1
PACIFIC GATEWAY CENTER AREA
EMPLOYMENT CHARACTERISTICS

Employment With 100% Occupancy

[illegible]	[illegible]	[illegible]	[illegible]
Office (O)	1,611,891	325	4,960
Research & Development (R&D)	238,000	400	595
Hotel (H) 338 Rooms*	175,000	1.33	450
Light Industrial (LI)	622,622	750	830
Heavy Industrial (HI)	246,000	1,250	197
Warehouse (W)	1,440,875	2,000	720
Waste Storage (WST)**	-	100,000	5
[illegible]	[illegible]	[illegible]	[illegible]

Employment calculated from hotel rooms. **Land area not included in total improved square feet.
Sources: Economics Research Associates, Blacks Office Guide 1993-1994, Office Market Journal 1991, and Tax Assessors Records 1993.

Estimated Employment At Current Floor Space Occupancies

[illegible]	[illegible]	[illegible]	[illegible]
Office (O)	34%	1,071,891	3,298
Research & Development (R&D)	100%	-	-
Hotel (H) 338 Rooms*	40%	203	270
Light Industrial (LI)	30%	435,835	581
Heavy Industrial (HI)	20%	196,800	157
Warehouse (W)	35%	936,569	468
Waste Storage (WST)**	65%	-	2
[illegible]	[illegible]	[illegible]	[illegible]

*Employment calculated from hotel rooms AT 1.33 employees per room.
**Land area not included in total square feet.
Sources: Economics Research Associates, Seeley Company Data, Blacks Office Guide 1993-1994, Office Market Journal 1991, and Tax Assessors Records 1993.

Table VI - 2
PACIFIC GATEWAY CENTER AREA
ESTIMATED PAYROLL

Employment Type	Number of Employees	Average Annual Salary	Employee Payroll
Office	3,298	$ 30,500	$ 100,589,000
R&D/Office	-	$ 31,000	$ -
Hotel	270	$ 23,500	$ 6,345,000
Light Industrial	581	$ 28,500	$ 16,558,500
Heavy Industrial	157	$ 29,500	$ 4,631,500
Warehouses	468	$ 26,500	$ 12,402,000
Other	2	$ 30,000	$ 60,000
Total	[illegible]		[illegible]

Source: Economics Research Associates

Section VII

MUNICIPAL REVENUES GENERATED BY PACIFIC GATEWAY CENTER AREA

The Pacific Gateway Center Area generates very substantial revenues to many local governmental agencies in Los Angeles County. The revenue flows are based upon value of the property developments and economic activities which occur therein.

Utilizing specific property tax bills and also the experience of revenue generation by account types for several economic activity revenues such as the transient occupancy tax on hotel room rentals; the utility users tax on telephone, electricity, and natural gas; and the sales tax experience from retail, office, and industrial space; and several other revenue generation ratios, a profile of the revenues has been developed. This profile is a statement of the probable flows of funds during 1994, specifically related to the current levels of occupancies in all of the building uses and types at Pacific Gateway Center Area and adjacent area. Were we experiencing a full activity economy, it is probable that the estimates would be roughly 25 to 33 percent higher.

The principal entities which earn tax revenues and cover previously voted indebtedness, as well as collect assessments for services provided and improvements maintained, are the City of Los Angeles, the County of Los Angeles, the Los Angeles Unified School District, and several County service agencies such as Flood Control and the Sanitation District. These amounts are summarized on Table VII-1 and show the following:

- Revenues to the City of Los Angeles $3,371,842
- Revenues to Los Angeles County and its districts and agencies $2,218,549
- Revenues to the Los Angeles Unified School District and for other public educational purposes $1,126,987

Taken altogether, it is estimated that the Pacific Gateway Center Area generates a conservatively stated $6,717,378 annually at the present time. Seventy-two percent of this amount comes from property tax collections which also include collections to cover voter-approved indebtedness and assessments for services provided by several governmental

agencies. All other taxes, which are primarily generated by economic activities, represent 28 percent of the estimated total revenue collection.

The breakdown of property tax earnings by specific agency and activity allocation is shown in Table VII-2.

The estimated total of the sources of funds which flow to the City of Los Angeles is shown on Table VIII-3. It is the City which accounts for virtually all of the economic activity generated tax revenues from hotel transient occupancy tax receipts, from the utility user tax, from the business license tax, and the very modest sales tax receipts.

It should be noted that at the present, the property tax receipts are based upon an assessed valuation base which has risen to roughly $430 million on all of the developed and undeveloped private properties. But, as shown in Section IV of this report, the current market value, based upon the long-term recovery from the real estate recession, may be in the range of $300 million. Thus, the several property taxing agencies may have the benefit of property tax earnings which are in effect almost 40 percent greater than real market value at the present time. This observation demonstrates how critical it will be for all public agencies to attempt to sustain the value of the Pacific Gateway Center Area by supporting the quality of its reputation in the marketplace as the economy recovers and building occupancies and uses increase.

Worksheets for revenue estimates which support this section and its tables may be found in the appendices hereafter.

Also note that this estimate of revenues does not include revenues which may be received by the State of California from corporate income taxes and other accounts which ERA is unable to estimate in the current assignment.

TABLE VII - 1
PACIFIC GATEWAY CENTER AREA
TAX REVENUES SUMMARY

[illegible]		
Property Tax from General Levy	$	1,118,969
Property Tax from Voted Indebtedness	$	80,353
Assessments on Tax Bills	$	269,382
All Other Taxes (Non Property Taxes)	$	1,903,138
Subtotal		
[illegible]		
Property Tax from General Levy	$	1,948,560
Property Tax from Voted Indebtedness	$	25,461
Assessments on Tax Bills	$	244,528
Subtotal		
[illegible]		
Property Tax from General Levy	$	1,111,470
Property Tax from Voted Indebtedness	$	15,517
Subtotal		
[illegible]		
Property Taxes	$	4,300,330
Assessments	$	513,910
Other Taxes	$	1,903,138
[illegible]		

Sources: Economics Research Associates and Tax Assessor Records 1993.

TABLE VII - 2
PACIFIC GATEWAY CENTER AREA
PROPERTY TAX BREAKDOWN

[illegible]	[illegible]	[illegible]
City of L.A. Tax 1	0.260395%	$ 1,118,969
L.A. Co. General Fund	0.240189%	$ 1,032,143
L.A. Unified School District	0.187693%	$ 806,557
Education In Bound	0.172525%	$ 741,376
Education Fund	0.083580%	$ 359,162
L.A. Community College	0.025493%	$ 109,550
Flood Maintenance	0.007460%	$ 32,055
County Sanitation 8	0.007328%	$ 31,492
L.A. Fire	0.005511%	$ 23,681
L.A. Children's Center Funds	0.003080%	$ 13,234
Children's Tuition Fund	0.002371%	$ 10,188
L.A. Flood	0.001318%	$ 5,665
Schools (County Service)	0.001195%	$ 5,133
City Handicapped, L.A. Unified	0.001059%	$ 4,549
S.E. Mosquito	0.000288%	$ 1,237
L.A. College Children's Handicapped Fund	0.000264%	$ 1,133
Water Replenishment	0.000145%	$ 623
L.A. County	0.000096%	$ 414
County School Surface Funds	0.000010%	$ 45
Funds: To L.A. County and Its District Agencies	**45.3%**	**$ 1,948,560**
Funds: To School Districts	**25.9%**	**$ 1,111,470**
[illegible]	[illegible]	[illegible]

[illegible]	[illegible]	[illegible]
L.A. County		$ 7,361
L.A. County Flood Control		$ 18,100
L.A. City		$ 80,353
L.A. Unified School District		$ 15,517
Metropolitan Water District		$ 38,245
[illegible]	[illegible]	[illegible]

[illegible]	[illegible]	[illegible]
L.A. County Flood Control		$ 136,350
L.A. County Park District		$ 27,287
L.A. County Sanitation District 8		$ 80,891
L.A. City Lighting Maintenance		$ 70,335
L.A. City Fire/Paramedic		$ 42,186
L.A. City 911 Fund		$ 37,038
L.A. City Storm Water		$ 119,823
[illegible]	[illegible]	[illegible]

Sources: Economics Research Associates and Tax Assessor Records 1993.

Table VII-3

CITY OF LOS ANGELES
ANNUAL MUNICIPAL REVENUES
GENERATED BY
PACIFIC GATEWAY CENTER AREA

Work Sheet No. 1

WORKING ESTIMATES
(Calculated from Current Building Occupancy Rates)

1.	Property Tax of from the Geneal Levy of $4,297,207 x City Share of General Levy (26%)	=	$1,118,969	37%
2.	Transient Occupancy Tax (TOT) (See Work Sheet No. 5/Appendix): 338 rooms x .6 x 365 x $85 x .14 TOT	=	726,131	24%
3.	Sales Tax (see Work Sheet No. 2/Appendix)		21,935	1%
4.	Utility User Tax (see Work Sheet No. 3/Appendix)		726,522	24%
5.	Business License Tax (see Work Sheet No. 4/Appendix))		428,550	14%
	Estimated Annual Contributions to Municipal Revenues		**$3,022,107**	
6.	Property Tax to the City from Voted Indebtedness		$ 80,353	
7.	City Assessments on the Tax Bills		269,382	
	Estimated Total Revenues		$3,371,842	

Source: Economics Research Associates.

END PIECES/APPENDICES

Work Sheet No. 2

ANNUAL SALES TAX ESTIMATES

PRESUMPTIONS

1. **Office**

   5% of occupied office floor space generates point of sale transactions @ $10/s.f.

   = 1,071,891 s.f. x .05 = 53,595 s.f. x $10/s.f.
   = $535,950 x .01 = $ 5,359/year

2. **Warehouse**

   2% of occupied warehouse floor space generates point of sale transactions @ $10/s.f.

   = 936,569 s.f. x .02 = 18,731 s.f. x $10/s.f.
   = $187,313 x .01 = $ 1,873/year

3. **Light Industrial**

   2% of occupied light industrial floor space generates point of sale transactions @ $10/s.f.

   = 435,835 s.f. x .02 = 8,717 s.f. x $10/s.f.
   = $87,167 x .01 = $ 872/year

4. **Hotel**

   - Room income = 75% of hotel operations
     = $5,186,650
   - Food and beverage and other retail
     = 20% of hotel operations = $1,383,107 x .01 = $13,831/year

Total Estimated Annual Sales Taxes **$21,935/year**

Work Sheet No. 3

ANNUAL UTILITY USER TAX

Los Angeles Rates: Commercial Users

- Electricity 12.5%
- Telephone 10.0%
- Natural Gas 10.0%

Telephone

Hotel		
$200/room/year x 338 x 60% occupancy	=	$ 40,560+
Office		
$.20/s.f./year x 1,071,891 s.f.	=	214,378+
Warehouse and Industrial (occupied only)		
1,569,201 s.f. x $.01/s.f.	=	15,692±
Subtotal		$270,630

Electricity and Gas

Hotel		
$100/room/year x 338 x 60% occupancy	=	$ 20,280+
Office		
$.26/s.f./year x 1,071,891 s.f.	=	278,670+
Warehouse and Industrial (occupied only)		
1,569,201 s.f. x $.10/s.f.	=	156,920+
Subtotal		$455,892+
Total		**$726,522**

Source: Economics Research Associates.

Work Sheet No. 4

BUSINESS LICENSE TAX

1.	**Office Employees**		
	$100 x 3,298	=	$329,800±
	An estimated 145 firms occupy offices (@ 7,173 s.f./firm)		
	(From ERA experience — divide by 5)		
	$15,000 ÷ 30 = $500/head ÷ 5 = $100/head		
	[Equivalent to .002 of Revenues]		
2.	**Hotel**		
	Tax on $6.9 million in annual gross revenues	=	$ 20,000±
3.	**Warehouse Employees**		
	$50 x 468	=	$ 23,400
	25 buildings, 35% vacancy, 936,569 s.f. occupied		
	468 employees		
4.	**Light Industrial Employees**		
	$75 x 581	=	$ 43,575
	9 buildings, 30% vacancy, 435,835 s.f. occupied		
	581 employees		
5.	**Heavy Industrial Employees**		
	$75 x 57	=	$ 11,775
	1 building, 20% vacancy, 196,800 s.f. occupied		
	157 employees		
	Estimated Total		**$428,550**

Source: Economics Research Associates.

Work Sheet No. 5

HOTEL TRANSIENT OCCUPANCY TAX REVENUES

Holiday Inn Torrance Harbor Gateway

3 stars (AAA) — (In the City of Los Angeles)
19800 S. Vermont Avenue, Los Angeles 90502
(310) 781-9100

Front desk reports 60-65% occupancy
338 units
Very dependent on Asian tour groups
Rates: $95-$115/night
(May be lower for tour groups — say $70 or even less)

			City of Los Angeles TOT
1A.	55% Occupancy 186 rooms x 365 x $90 = $6,110,100 x 14%	=	$ 855,414
1B.	55% Occupancy 186 rooms x 365 x $85 = $5,770,650 x 14%	=	807,891
2A.	60% Occupancy 203 rooms x 365 x $90 = $6,504,120 x 14%	=	$ 910,577
2B.	60% Occupancy 203 rooms x 365 x $70 = $5,186,650 x 14% [Use this one]	=	726,131
3A.	65% Occupancy 220 rooms x 365 x $90 = $7,227,000 x 14%	=	$1,011,780
3B.	65% Occupancy 220 rooms x 365 x $85 = $6,825,500 x 14%	=	955,570

Sales Tax Sources (on 20% of total Hotel gross)

1. Food and Beverage
2. Meeting Room Rentals
3. Newsstand/Shop

Hotel Contributions

1. Transient Occupancy Tax
2. Sales Tax
3. Utility User Tax
4. Property Tax
5. Business License Tax

PACIFIC GATEWAY CENTER AREA
PROPERTY TAX BREAKDOWN

Office (O)	11	24	1,611,891	71.50	63,330,118	$ 100,911,524	$ 164,241,642	$ 1,814,552	540,000	34%	27%
Research & Development (R&D)	1	1	238,000	10.43	13,305,607	$ 34,525,792	$ 47,831,399	$ 514,199	238,000	100%	100%
Hotel (H) 338 Rooms	1	1	175,000	4.06	7,328,702	$ 18,465,019	$ 25,793,721	$ 286,727			
Light Industrial (LI)	9	9	622,622	43.66	20,104,085	$ 18,632,582	$ 38,736,667	$ 1,122,915			
Heavy Industrial (HI)	1	1	246,000	18.60	7,170,029	$ 5,975,025	$ 13,145,054	$ 154,096			
Warehouse (W)	25	26	1,440,875	89.79	55,950,103	$ 40,269,379	$ 96,219,482	$ 1,101,149	226,148	16%	
Waste Storage (WST)	3	-	-	12.40	1,533,380	$ -	$ 1,533,380	$ 16,410			
Vacant Land (V)	7	-	-	34.27	42,219,312	$ -	$ 42,219,312	$ 443,255			

Sources: Economics Research Associates, Blacks Guide 1993-1994, Office Market Journal 1991, and Tax Assessors Records 1993.

OK 213/620-1780 Roy
310/768-0500 Mike L.

DAMES & MOORE
DEL AMO FIELD OFFICE
20945A S. WILMINGTON AVENUE, CARSON, CA 90745
(310) 816-2424 FAX: (310) 816-2430

Torrance/DelAmo UST

July 28, 1995

Coca Cola Enterprises
PO Box 4067
Oakland, CA 94614-4067

Ann Macdonald

RECEIVED
AUG - 8 1995
By

Dear Ms. Macdonald:

I have enclosed the location maps that you have requested which illustrates our proposed new monitoring well location. The purpose of this well is to evaluate the vertical and horizontal distribution of any contaminants associated with the MW-20 plume located at on north side of the Coca Cola building. We are currently working with the U.S. EPA in the development of a work plan that addresses the next phase of groundwater investigations to be performed in this area. I am including the three base maps, which show well locations currently planned for this next phase of work. The well location designated C2 on the C Sand Completion Map is the location planned for your facility.

This well will be installed in three phases; the first phase will include continuous coring and geophysically logging the staitigraphic formation at the proposed location. The second drilling phase a 16 inch bore hole and install the 10.75" steel conductor casing will be installed. The third phase is the installation of the monitoring well through the conductor casing. The first two phases will take place sequentially and will take approximately three to four days to complete. We will then return for three to four days for the installation of the monitoring well and traffic rated well head. Once installed, the well will be added to our quarterly water sampling program which will require access every three months for sampling purposes.

We will do everything possible to avoid interfering with the operations of the Coca Cola facility. I will coordinate with the on site manager Mr. Mike Lathrope for access requirements and keep him informed of all scheduled activities on the site. We are in the process of scheduling our subcontractors at this time and would like to start these activities within the next two weeks, pending your approval.

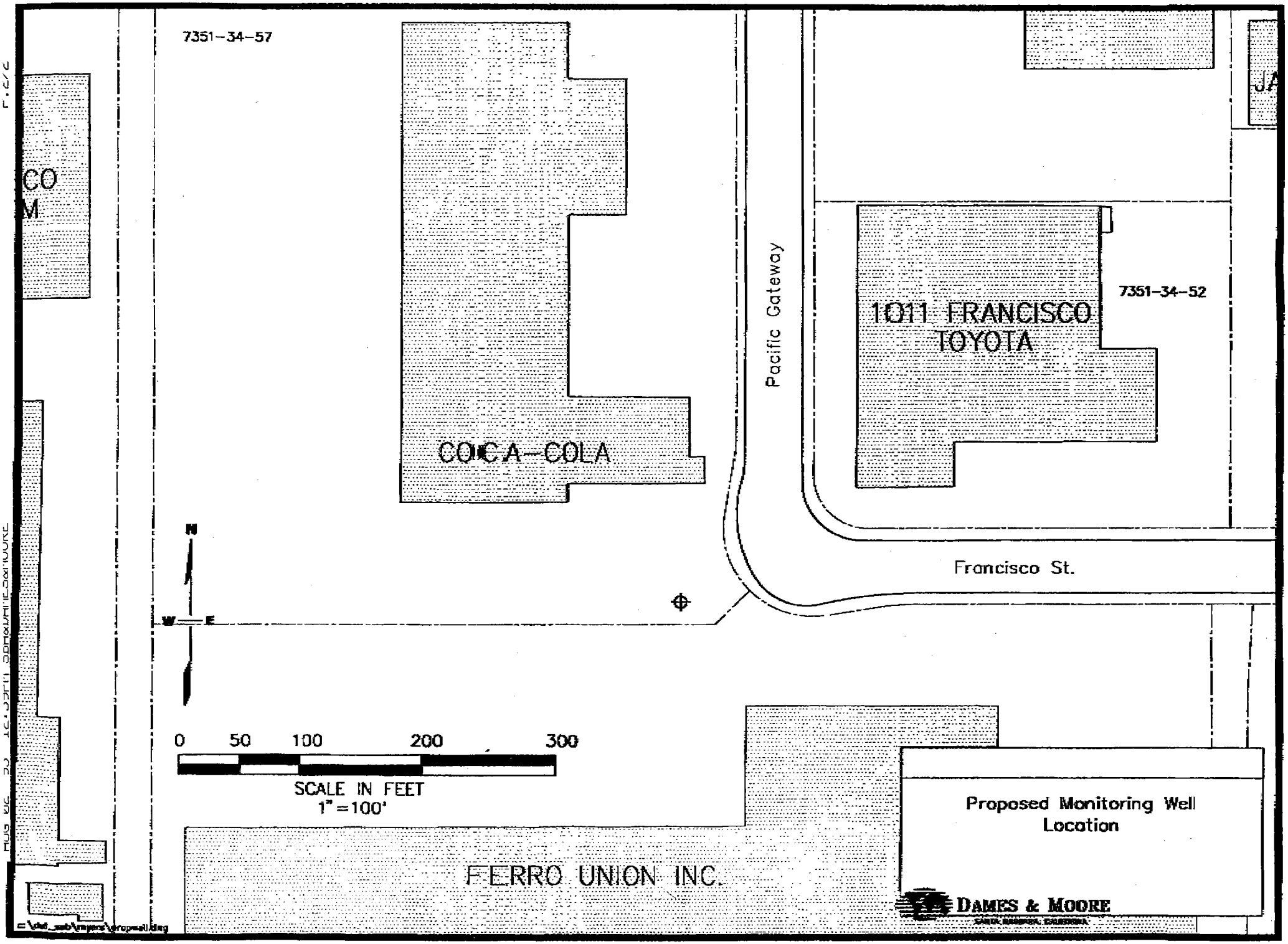
Please feel free to call me with any questions or concerns that you might have at (301) 816-2424.

Sincerely,

David Myers

Del Amo RI/FS Field Manager

Cc: Roy Wuchitech Esq., John Dudley, Andrew Barnes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SCALE IN FEET
1" = 100'
FERRO UNION INC.
Proposed Monitoring Well
Location
DAMES & MOORE

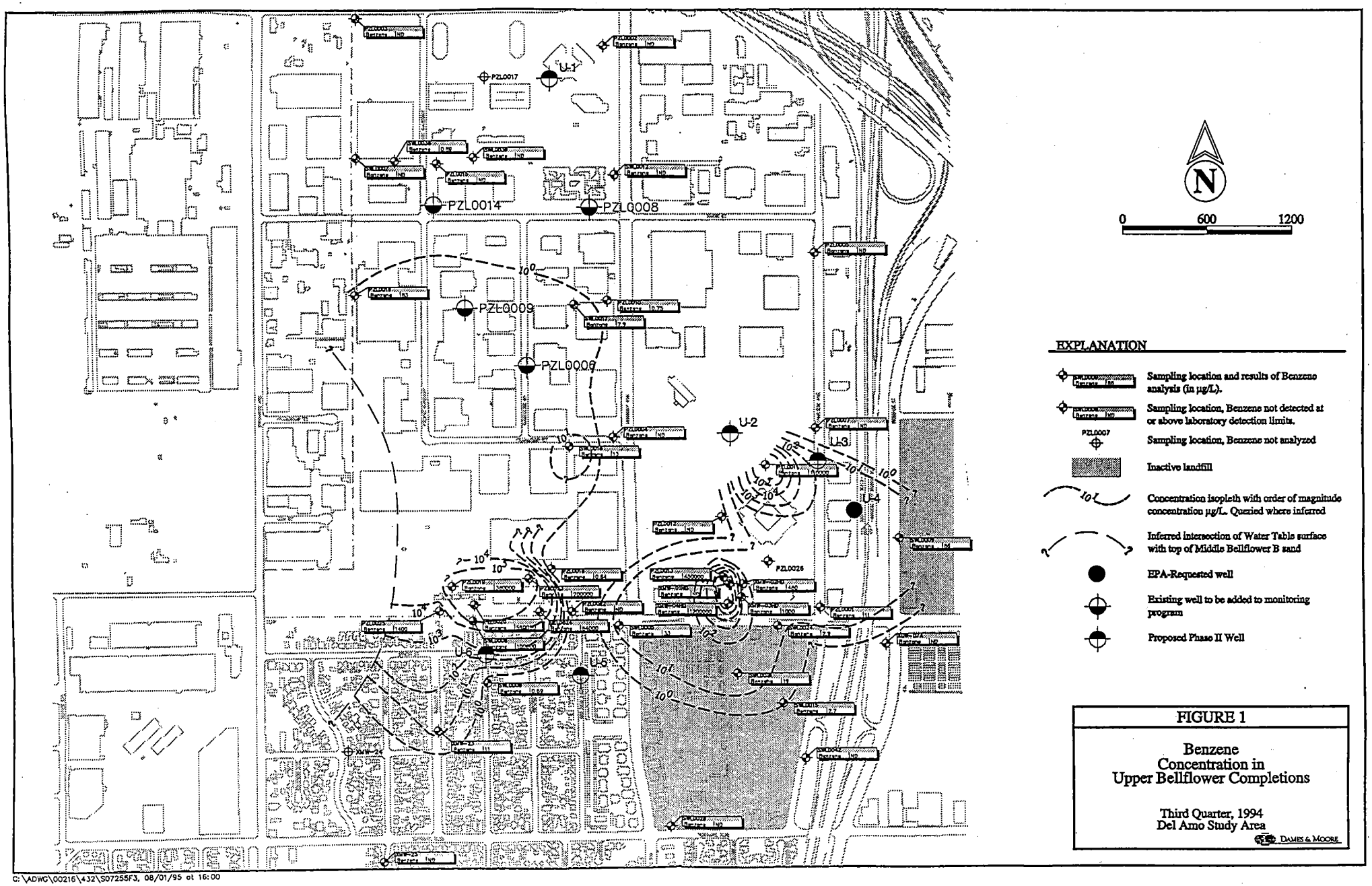

FIGURE 1

Benzene Concentration in Upper Bellflower Completions

Third Quarter, 1994
Del Amo Study Area

DAMES & MOORE

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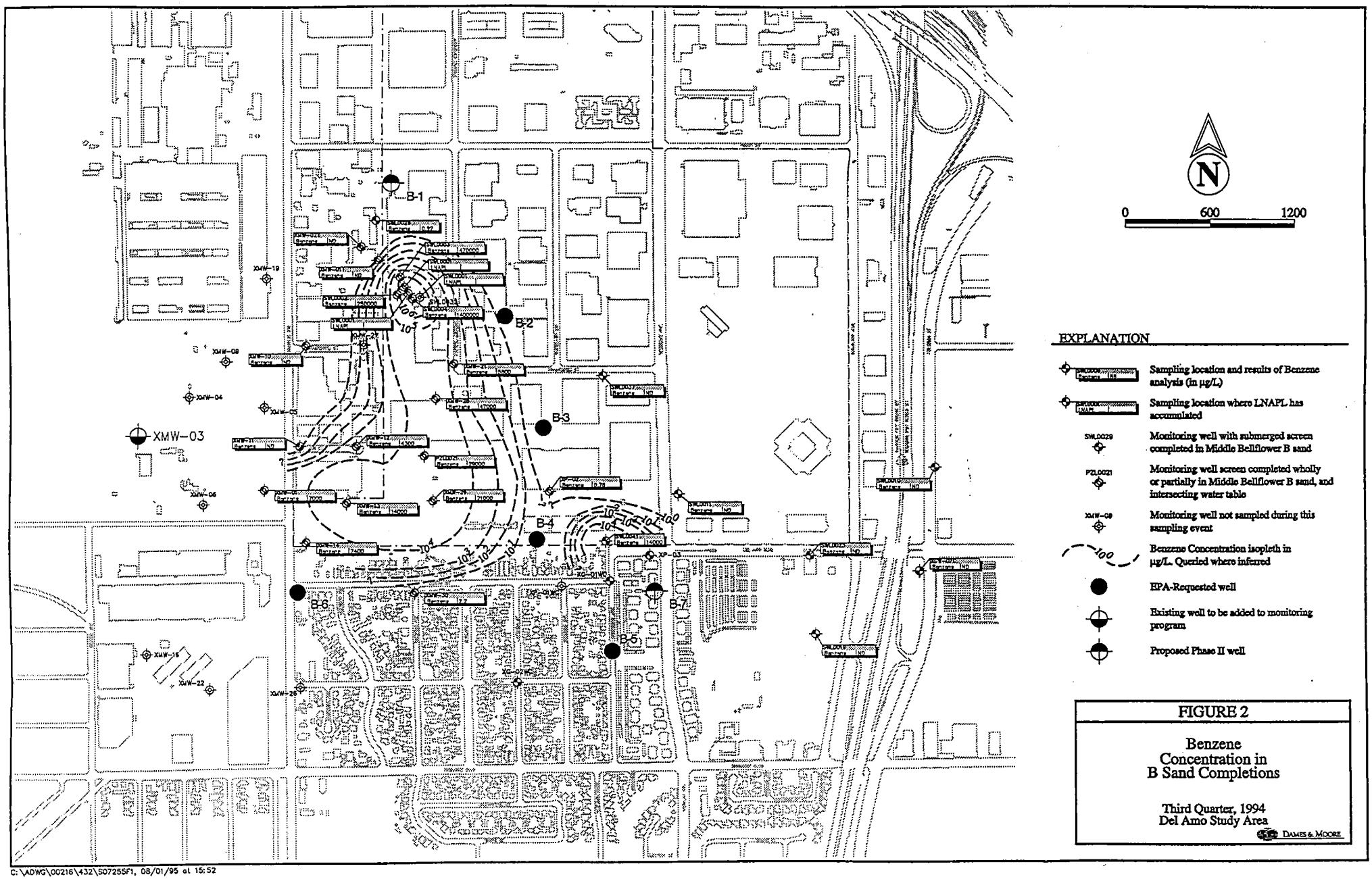

FIGURE 2

Benzene Concentration in B Sand Completions

Third Quarter, 1994
Del Amo Study Area

DAMES & MOORE

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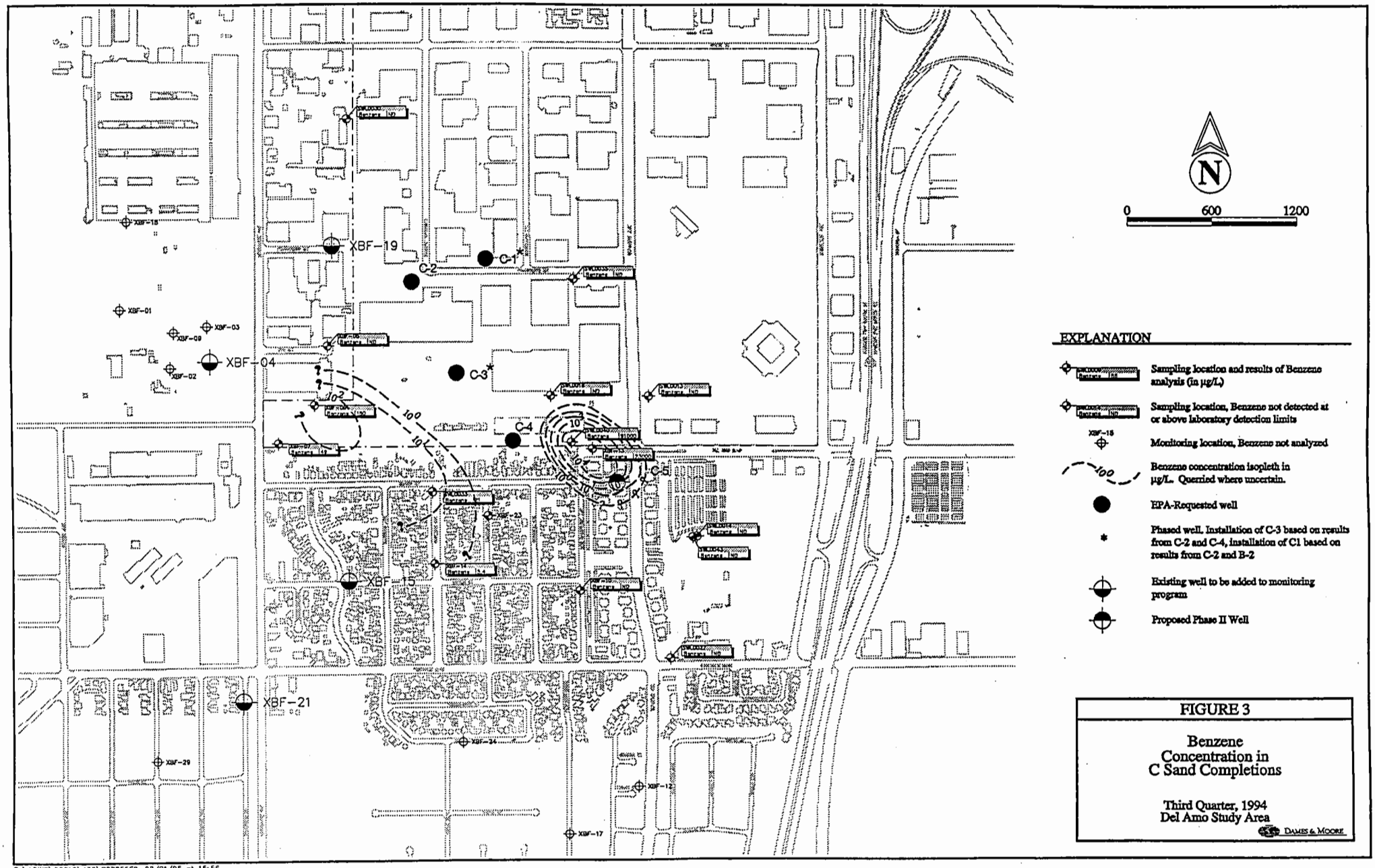

FIGURE 3

Benzene Concentration in C Sand Completions

Third Quarter, 1994
Del Amo Study Area

DAMES & MOORE

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COCA-COLA ENTERPRISES
Northwest Region

Date: 8/10/95

To: Mike Lathrope

Company: Torrance

Fax #: 310/768-0534

From: Ann Macdonald

Phone #: 510/613-2717 Fax #: (510) 613-2782

Number of Pages: 1 (including cover page)

LOCATION OF WORK: SOUTH END OF PROPERTY BY FENCE.

Message: Dames & Moore Drilling Program: Phase I drill exploratory boring. Phase II Drill Monitoring well.

Phase I: ~ 2 days w/ drill rig. To seal hole w/ grout & gel. About 2.5 weeks later, return to install well

Phase II: (1) Drill 16" casing (~4 days) Let set-up (3-4 days) & in meantime cover w/ steel plate. (2) Drill well (2 days) Portable tank (7'D x 18'L) on site. Wait 2 days. Then (3) Develop well (remove a quantity of groundwater to tank) 1 day. (4) Return in ~ 1 week to sample.

* Spoke to DAVID MYERS (310/816-2424) THIS A.M. WILL CALL YOU REGARDING START DATE. WANTS TO START TODAY - If it's O.K. w/ you. He's got my APPROVAL TO proceed.

Operations, Purchasing, & Environmental Affairs Dept.
P.O. Box 4067 (Zip: 92614)
7901 Oakport Street
Oakland, CA 94621

COCA-COLA ENTERPRISES
Northwest Region

Date: 8/10/95

To: Mike Latimore

Company: Torrance

Fax #: 310/768-0534

From: Ann Macdonald

Phone #: 510/613-2727 Fax #: (510) 613-2782

Number of Pages: 1 (including cover page)

LOCATION OF WORK: SOUTH END OF PROPERTY BY FENCE.

Message: Dames & Moore Drilling Program: Phase I drill exploratory boring. Phase II Drill Monitoring well.

Phase I: ~ 2 days w/ drilling to seal hole w/ grout & seal. About 2.5 weeks later, return to install well.

Phase II: ① Drill 16" casing (~ 2 days) ② Set-up (3-4 days) & in meantime cover w/ steel plate. ③ Drill well (2 days) Portable tank (7'-5 x 8'L) on site. ④ Wait 2 days. Then ⑤ Develop well (remove a quantity of ground water & tank) 1 day. ⑥ Return in ~ 1 week to sample.

(310/816-2424)

* Spoke to DAVID MYERS THIS A.M. WILL CALL YOU REGARDING START DATE. WANTS TO START TODAY - If it's O.K. w/ you. He's got my approval to proceed.

Operations, Purchasing, & Environmental Affairs Dept.
P.O. Box 4067 (2[illegible] 92614)
2901 Carpon Street
Oakland, CA 94621

TRANSMISSION REPORT

THIS DOCUMENT (REDUCED SAMPLE ABOVE) WAS SENT

** COUNT **
# 1

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			TOTAL	0:00'49"	1	

XEROX TELECOPIER 7021

SECOR
International Incorporated

JN 40163-003-01

DEC 08 1995

December 7, 1995

Inspector Bob Reimers
City of Los Angeles Fire Department
Underground Storage Tank Unit
Fire Prevention Bureau
200 North Main Street
Los Angeles, California 90012

REQUEST TO OVER EXCAVATE DURING
TANK REMOVAL OPERATIONS
LAFD Permit #4517
Coca Cola Enterprises, Inc.
19875 Pacific Gateway Drive
Torrance, California

Dear Inspector Reimers:

On behalf of our client, Coca Cola Enterprises, Inc., SECOR International Incorporated (SECOR) is writing this letter to confirm our December 7, 1995 telephone conversations regarding over excavation at the time of proposed underground storage tank (UST) removals at the above-referenced facility.

If site evaluation at the time of UST and product delivery piping removals indicates that affective mitigation by over excavation can occur, SECOR and Coca Cola Enterprises would like the ability to pursue that option at the time of removals. Coca Cola Enterprises clearly understands the risks involved with this approach, concerning both reimbursement from the State of California and being unable to achieve closure at their facility if the extent of contamination is extensive. The overriding objective of Coca Cola Enterprises is to close remediation efforts at the facility in a timely manner and proceed with their business.

During UST and piping removals, geologists representing both Coca Cola Enterprises and SECOR will be on site to evaluate site conditions and reported contaminant concentrations. Presently, UST removals at the facility are scheduled for Tuesday, December 19, 1995.

It is our hope that our request to conduct the work as proposed (if necessary) will be granted by the City of Los Angeles Fire Department. Should there be any questions or if you need additional information, please feel free to contact one of the undersigned at (909) 335-6116.

Respectfully,

SECOR International Incorporated

Pete Berger

B. Pete Bergeron
Hydrogeologist

Kyle D. Emerson, CEG 1271
Senior Vice President

25864-F Business Center Drive, Redlands, CA 92374-4515 (909) 335-6116 (909) 335-6120 FAX

Distribution:	(1)	Addressee (via facsimile & U.S. Mail)
cc:	(1)	Coca Cola Enterprises, Inc. Attention: Ms. Ann E. MacDonald Environmental Affairs Manager - West 7901 Oak Port Street, Suite 1000 Oakland, California 94621
	(1)	Coca Cola Enterprises, Inc. Attention: Mr. Reginald Prime 2500 Windy Ridge Parkway Atlanta, Georgia 30339

BOARD OF
FIRE COMMISSIONERS
485-6032

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RICHARD J. RIORDAN
MAYOR

DEPARTMENT OF FIRE
200 NORTH MAIN STREET
LOS ANGELES, CA 90012

WILLIAM R. BAMATTRE
CHIEF ENGINEER
AND
GENERAL MANAGER

DEC 1 8 1995

December 13, 1995

Ms. Ann E. MacDonald, Environmental
Affairs Manager - West
Coca Cola Enterprises, Incorporated
7901 Oak Port Boulevard, Suite 1000
Oakland, CA 94621

Dear Ms. MacDonald:

19875 Pacific Gateway Drive
Torrance, California

Per our conversation, I am in receipt of a letter for over excavation from SECOR International, Incorporated. As I stated, the Fire Department does allow limited over excavation, 5'x5'x5', to remediate small pockets of contamination.

Coca Cola Enterprises, Incorporated, through SECOR International, Incorporated, is requesting permission to go beyond limited excavation without a site assessment to identify the plume of contamination.

For this reason, I am requesting that a mobile lab be on site and that I be notified of the date and time of the underground tank and piping removal, so that I may witness the soil sampling. This will help me to determine the feasibility of remediation by excavation without identifying the extent of contamination.

Since the underground tank and pipe system is double walled fiberglass and the system is monitored, I would expect minimal contamination. However, that determination will be made at that time.

If you require additional information from the Los Angeles City Fire Department, contact Inspector Robert B. Reimers of the Underground Tank Plan Check Unit, at (213) 485-7543.

Very truly yours,

WILLIAM R. BAMATTRE
Chief Engineer and General Manager

Jeffrey J. Mills

Jeffrey J. Mills, Captain I
Commander, Underground Tank Plan Check Unit

JJM:RBR:crc/a:ugt1099

cc: Mr. B. Pete Bergeron, Hydrogeologist
SECOR International, Incorporated

Mr. Kyle D. Emerson, Senior Vice President
SECOR International, Incorporated

Mr. Reginald Prime, Coca Cola Enterprises, Incorporated
2500 Windy Ridge Parkway
Atlanta, GA 30339

SECOR

25864-F Business Center Drive
Redlands, CA 92374

Phone
(909) 335-6116

FAX
(909) 335-6120

DEC 1 8 1995

To: Ann Macdonald

From: Pete Bergeron

Company: Coca Cola Enterprises

Date: 12/18/95

Time:

Job No.

Fax No. (510) 613-2782

Pages (Including Cover): 6

Phone No. (510) 613-2717

Verified With: By:

Original to follow by mail: Yes ___ No ___

Reply Requested: Yes ___ No ___

Comments:

For your records. Copy of letter has been faxed to LARD this morning.

Pete

SECOR
International Incorporated

400163-003-01

December 18, 1995

Inspector Bob Reimers
City of Los Angeles Fire Department
Underground Storage Tank Unit
Fire Prevention and Bureau
200 North Main Street
Los Angeles, California 90012

REMOVAL OF PRODUCT PIPING AND AFFECT ON STRUCTURAL STABILITY OF CANOPY
Coca Cola Enterprises
19875 Pacific Gateway Drive, Torrance, California

Dear Mr. Reimers:

At the request of Coca Cola Enterprises, I have reviewed structural plans for the foundation and support system of the canopy covering fuel pump islands at the above referenced facility to evaluate the feasibility of removing the existing underground fiberglass product piping.

The steel frame canopy spans approximately 55 feet and is supported on exterior, steel columns with an overhead clearance of 16 feet (see attached Profile View). The columns are founded on shallow footings. Due to the large span, significant moments are induced at the foundation. To resist these moments and to prevent the columns from kicking out (which would result in the collapse of the roof), four sets of 7/8-inch steel rods span the entire width of the floor and tie the foundations together (See attached Floor Plan).

The fiberglass product piping scheduled for abandonment run perpendicular to the tie rods. It is my opinion that cutting of the pavement and tie rods will seriously jeopardize the integrity of the canopy and foundation design and create a potentially dangerous situation. Consequently, a method of abandoning the piping that would not result in the cutting of the concrete and, more specifically, the tie rods is strongly recommended. From a structural perspective, in-place abandonment by capping the product lines is the preferred alternative.

If you have any questions, or if I can be of further service, please contact me at (909) 335-6116.

Respectfully submitted,

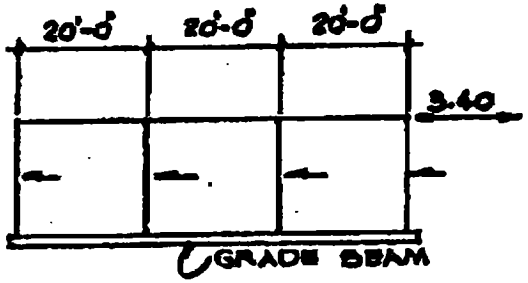
SECOR International Incorporated

Kevin Koy Miskin

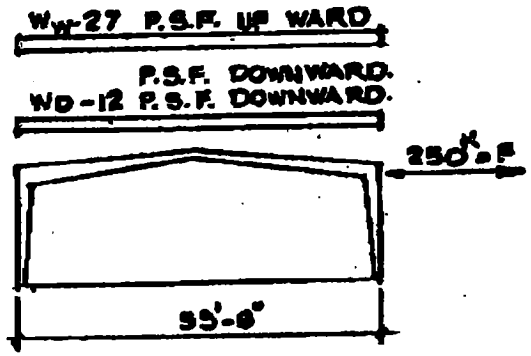
Kevin K. Miskin, P.E.
Senior Engineer

REGISTERED PROFESSIONAL ENGINEER
KEVIN KOY MISKIN
No. C48458
Exp. 6-30-96
CIVIL
STATE OF CALIFORNIA

25864-F Business Center Drive, Redlands, CA 92374-4515 (909) 335-6116 (909) 335-6120 FAX



SIDE WALL MOMENT FRAME



TRANSVERSE FRAMES

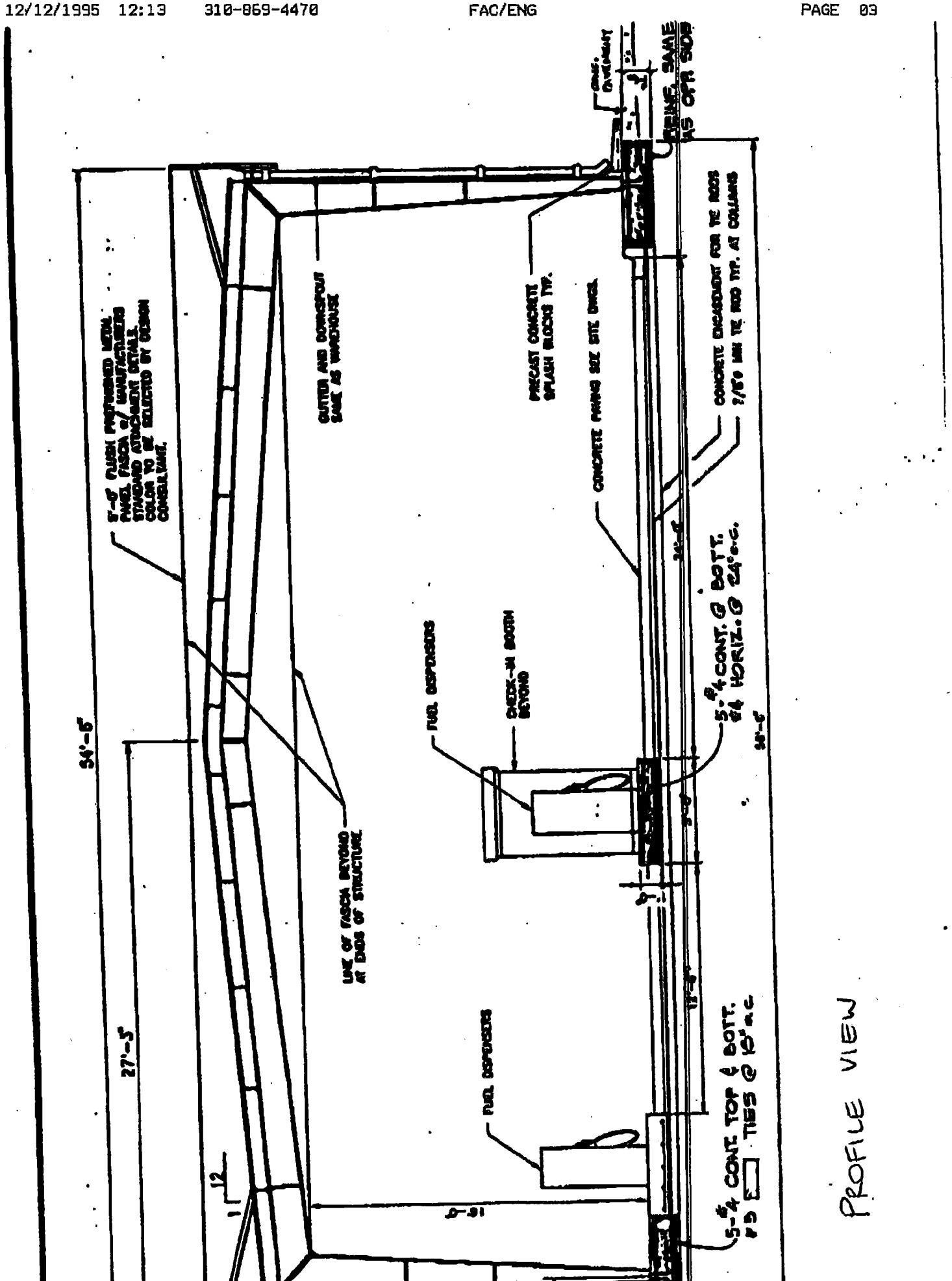
LOADING DIAGRAM METAL BUILDING #3 3/A17

PRE-ENGINEERED METAL BUILDING

1. BUILDING TO BE PREFABRICATED METAL BUILDING AS INDICATED ON THE DRAWINGS, AS SPECIFIED AND AS NECESSARY TO COMPLETE THE CONTRACT. REFER TO SPECS.
2. DESCRIPTION OF BUILDING
   a) DIMENSIONS: CONFORM TO DIMENSIONS GIVEN ON THE DRAWINGS AND ADDITIONALLY THOSE AS APPROVED BASED ON SUBMITTED DATA, DESIGN AND SHOP DRAWINGS.
   b) ROOF SLOPES: PROVIDE MANUFACTURER'S STANDARD LOW RISE FRAME BASIS AS SHOWN, WITH A MINIMUM SLOPE OF 1:12.
3. CODES, CRITERIA AND DATA:
   a) APPLICABLE CODES: UBC, 1985 EDITION, AISC CODE OF STANDARD PRACTICE AND SPECIFICATION FOR DESIGN, FABRICATION AND ERECTION OF STRUCTURAL STEEL BUILDINGS, LATEST EDITION AND AWS STANDARD CODE D.1.1. USE AISC SPECIFICATIONS WHERE APPLICABLE.
   b) THE ROOF SYSTEM SHALL CARRY A U.L. WIND UPLIFT CLASS 90 RATING.
   c) LOADS: REFER TO DRAWINGS.
   d) ALL FIELD WELDING AND HIGH STRENGTH BOLTING TO BE INSPECTED BY TESTING LAB.
4. SHOP DRAWINGS AND CALCULATION SUBMITTALS - TO BE SIGNED BY CALIFORNIA LICENSED CIVIL OR STRUCTURAL ENGINEER. SEE SPECS.

NOTE:
SEE SHEET S1.1 FOR STRUCTURAL NOTES AND TYPICAL DETAILS.

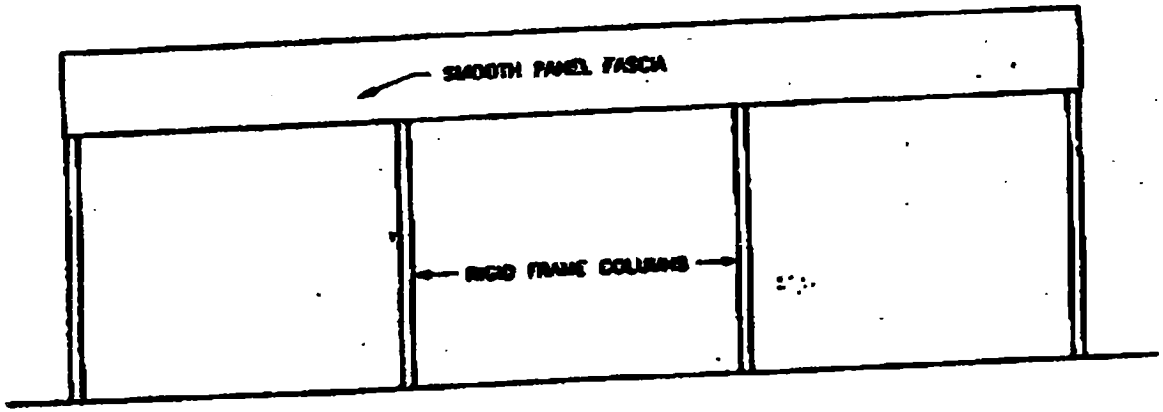
R=97% 909 335 6120 12-18-95 01:08PM P003 #33


5'-0" FLUSH PREFINISHED METAL PANEL FASCIA w/ MANUFACTURERS STANDARD ATTACHMENT DETAILS. COLOR TO BE SELECTED BY DESIGN CONSULTANT.
GUTTER AND DOWNSPOUT SAME AS WAREHOUSE
PRECAST CONCRETE SPLASH BLOCKS TYP.
CONCRETE PAVING SEE SITE DWGS.
CONCRETE ENCASEMENT FOR TIE RODS
7/8"ø MIN TIE ROD TYP. AT COLUMNS
FUEL DISPENSERS
CHECK-IN BOOTH BEYOND
LINE OF FASCIA BEYOND AT ENDS OF STRUCTURE
5-#4 CONT. @ BOTT.
#4 HORIZ. @ 24" o.c.
5-#4 CONT. TOP & BOTT.
#3 TIES @ 18" o.c.
54'-6"
27'-5"
16'-0"
12
1
PROFILE VIEW

NOTE: SEE SPECS FOR CHECK-IN BOOTH INFORMATION

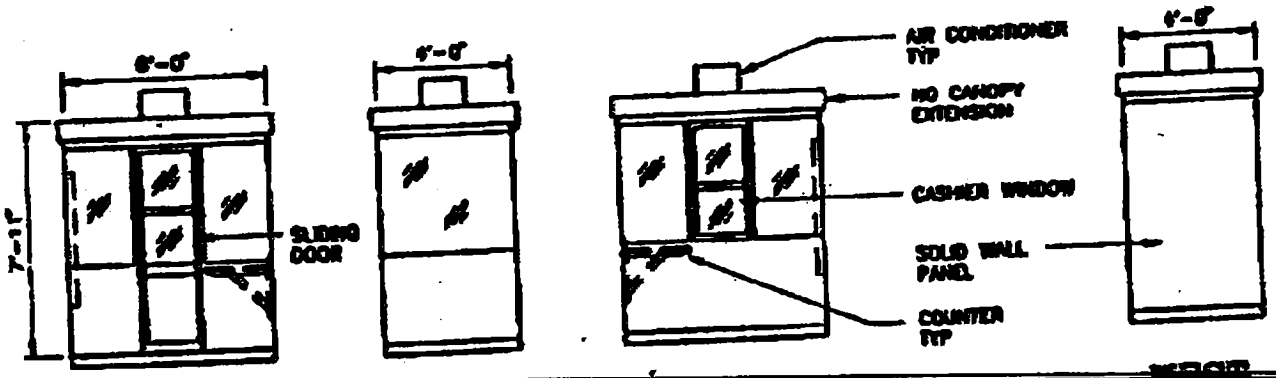
SCALE 1/8"=1'-0"

FLOOR PLAN:



SCALE 1/8"=1'-0"

SOUTH ELEVATION:

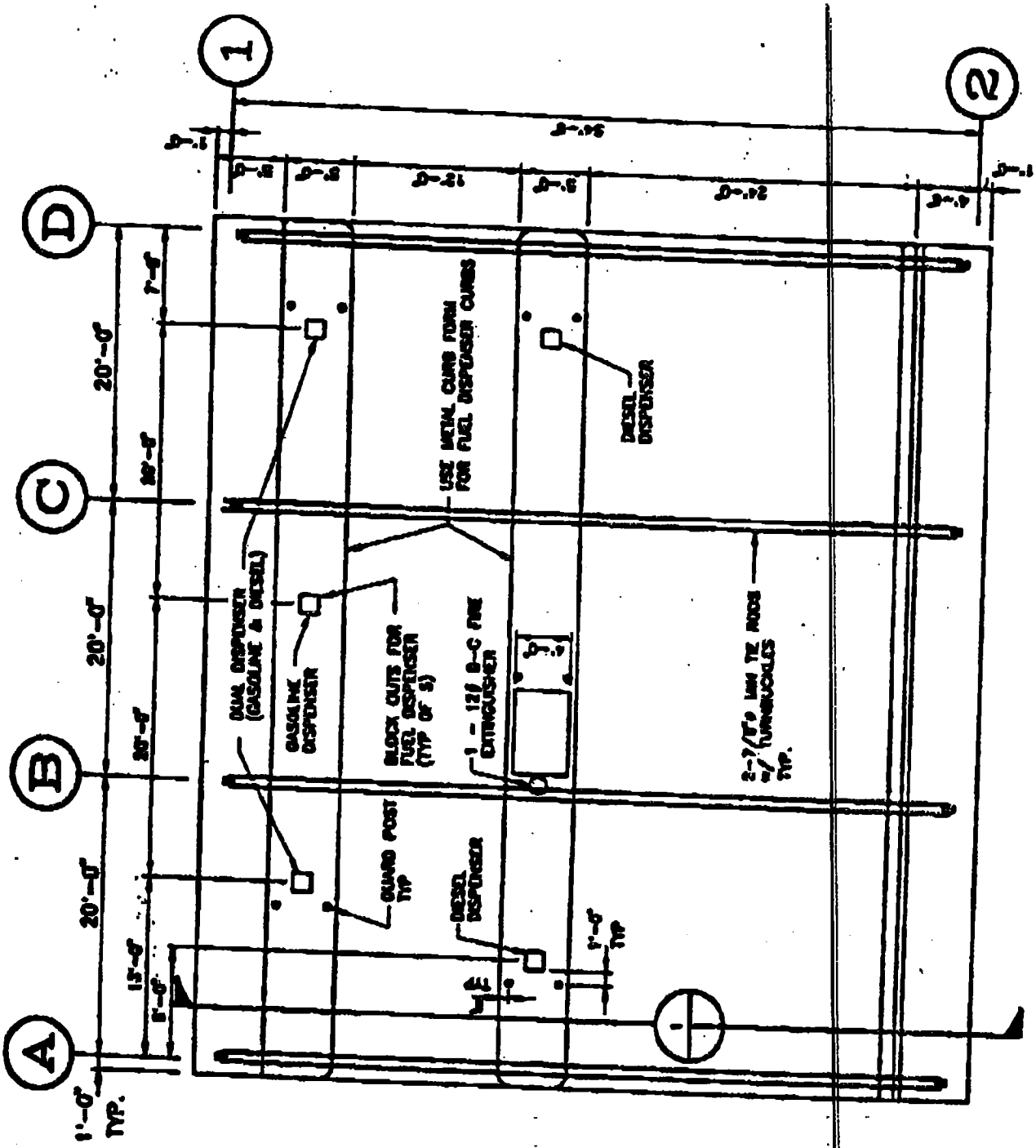


SOUTH ELEVATION | EAST ELEVATION | NORTH ELEVATION | WEST ELEVATION

NOTE: SEE SPECS FOR CHECK-IN BOOTH INFORMATION

SCALE 1/4"=1'-0"

CHECK-IN BOOTH ELEVATIONS:



NOTE: SEE SPECS FOR CHECK-IN BOOTH INFORMATION

FLOOR PLAN

file: Torrance Del Amo UST

DAMES & MOORE
DEL AMO FIELD OFFICE
20945A S. WILMINGTON AVENUE, CARSON, CA 90745
(310) 816-2424 FAX: (310) 816-2430

DEC 26 1995

December 20, 1995

Ann Macdonald
Coca Cola Enterprises
P.O. Box 4067
Oakland, CA 94614
RE:MW-20 Pilot Study Schedule

Dear Ms. Macdonald:

As you requested, this letter outlines the sequence of activities during the next phases of the MW-20 Pilot study to be conducted on Coca Cola's property on Pacific Gateway in Los Angeles. We are currently planning on three separate tasks to be completed in the next couple of months.

The first task is a single soil boring which is being collected for the purpose of confirming our laboratory methods and previous results. We will be mobilizing to the site on January 8th and starting to drill on January 9th for approximately three days. We will then completely demobilize until the analysis of the core is completed and the regulatory agencies have had a chance to review and comment upon the results.

The second task will consist of the installation of three extraction wells, twenty three nested piezometers and four core borings. We are expecting approval from the EPA for this task by the end of January. We anticipate starting these operations sometime in early to mid February and completing them by the end of March.

Task three, the actual construction of the treatment facility and all associated plumbing and electrical, will start concurrently with the installation of the extraction wells and piezometers. We expect that the entire extraction and treatment system should be completed by the end of March. Operation of the extraction and treatment system is expected to last for approximately three to six months.

I will be sure to stay in close contact with you and Mr. Lathrope at the site as our task schedule is finalized. We are very sensitive to your concerns about our activities interfering with your daily business operations. We will stay in close communication with you an Mr. Lathrope and coordinate our work activities to minimize any disruption to your ongoing operations. If you have any questions or comments please feel free to call me at any time at (310) 816-2424.

Sincerely,

David Myers/gl

David Myers

Field Manager Del Amo RI/FS

1/12/96 Copy to Roy Wuchitech, Sheppard + Mullin
Please give me a call!
A Macdonald

cc: John Dudley, Andrew Barnes, Mike Lathrope, Chuck Paine, Larry Bone

SECOR

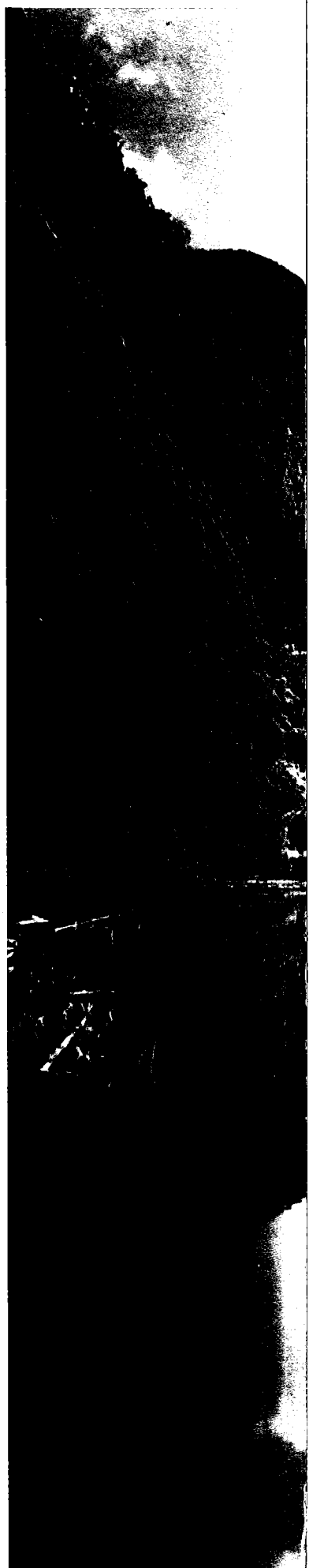
REPORT OF UNDERGROUND STORAGE TANK REMOVALS

Coca-Cola Distribution Facility
19875 Pacific Gateway Drive
Torrance, California

SECOR Job No. 40163-003-01

LACFD Permit No. 4517

February 23, 1996



FEB 26 1996

REPORT OF UNDERGROUND STORAGE TANK REMOVALS

Coca-Cola Distribution Facility
19875 Pacific Gateway Drive
Torrance, California

SECOR Job No. 40163-003-01

LACFD Permit No. 4517

February 23, 1996

prepared for

Coca-Cola Enterprises, Inc.
7901 Oakport Street, Suite 1000
Oakland, California 94621

prepared by

SECOR International Incorporated
25864-F Business Center Drive
Redlands, California 92374-4515

SECOR
International Incorporated

JN 40163-003-01

LACFD Permit No. 4517

February 23, 1996

Ms. Ann E. Macdonald
Environmental Affairs Manager, West
Coca-Cola Enterprises, Inc.
7901 Oakport Street, Suite 1000
Oakland, California 94621

REPORT OF UNDERGROUND STORAGE TANK REMOVALS
Coca-Cola Distribution Facility
19875 Pacific Gateway Drive
Torrance, California

Dear Ms. Macdonald:

SECOR International Incorporated (SECOR) is pleased to present this report detailing underground storage tank removals at the above-referenced facility. The investigation was performed in general accordance with SECOR's proposal dated October 23, 1995.

The scope of services performed by SECOR during tank removals included monitoring of excavated soils for volatile organic compound vapors to comply with South Coast Air Quality Management District requirements, collecting soil samples from beneath the removed underground storage tanks and product piping for analysis, and preparation of a technical report for client and regulatory agency review.

A brief discussion of the investigation findings is presented in the following executive summary.

EXECUTIVE SUMMARY

Gasoline was not detected above laboratory method detection limits (MDLs) in the soil samples collected from beneath the removed underground storage tanks (USTs) and product delivery piping. Gasoline, at concentrations ranging from non detect to 2.8 milligrams per kilogram (mg/kg), was reported in the soil samples collected from beneath the removed fuel dispensers.

Diesel fuel was not detected above laboratory MDLs in the soil samples collected from beneath the removed USTs and product delivery piping. Diesel, at concentrations ranging

25864-F Business Center Drive, Redlands, CA 92374-4515 (909) 335-6116 (909) 335-6120 FAX

Benzene, toluene, ethylbenzene and total xylenes (BTEX) constituents were not detected above laboratory MDLs in the soil samples collected from beneath the removed USTs and product delivery piping. BTEX constituents, at concentrations ranging from non detect to 0.10 mg/kg, were reported in the soil samples collected from beneath the removed fuel dispensers.

Based on available data, it does not appear that there is impact to site subsoils by petroleum hydrocarbons in the area of the removed USTs and product delivery piping. Following verbal approval from Inspector Vincent Owens with the Los Angeles City Fire Department, the UST removal and product piping excavations were backfilled with excavated soils containing gasoline and/or diesel concentrations less than 100 mg/kg and non detect benzene concentrations. Remaining stockpiled soils containing petroleum hydrocarbons in excess of 100 mg/kg were transported to TPS Technologies, Inc. located in Adelanto, California to be treated through thermal desorption.

Impact to site subsoils by diesel fuel was identified beneath removed fuel dispenser PD-3. Vertical depth of impact appears to be limited, with reported diesel concentrations in soils decreasing to non detect at a depth of approximately 3.5 feet below ground surface (bgs). In addition, SECOR removed by excavation the highest concentrations of impacted soils to a depth of approximately 3 to 3.5 feet bgs. Given the identified limited vertical extent of diesel impact, non detect concentrations of BTEX, and limited excavation of the diesel impacted soils, it would not appear that impacted soils at this location pose a threat to groundwater and do not warrant further assessment characterization or remediation.

SECOR recommends that the results of this investigation be presented to the Los Angeles City Fire Department Underground Tank Enforcement Unit for review and comment for closure of this site.

SECOR appreciates the opportunity to provide services on this project. Please do not hesitate to contact the undersigned if you should have any questions regarding the information presented in this report.

Respectfully submitted,

SECOR International Incorporated

Pete Bergeron

B. Pete Bergeron
Hydrogeologist

Kyle D. Emerson, CEG 1271
Senior Vice President

Enclosure: Report of Underground Storage Tank Removals

Distribution:

(1) Addressee

(2) City of Los Angeles Fire Department
Underground Tank Enforcement Unit
200 North Main Street
Room 930, CHE
Los Angeles, California 90012

(1) Coca-Cola Enterprises, Inc.
Attention: Mr. Reginald E. Prime
Manager Corporate Environmental Engineering
Post Office Box 723040
Atlanta, Georgia 31139-0040

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TABLES

Table 1 - EPA Test Method 8015 (Modified) and 8020; Underground Storage Tank Excavation Soil Samples
Table 2 - EPA Test Method 8015 (Modified) and 8020; Product Piping Trench Soil Samples
Table 3 - EPA Test Method 8015 (Modified) and 8020: Fuel Dispenser Soil Samples
Table 4 - EPA Test Method 8015 (Modified) and 8020; Stockpile Soil Samples

FIGURES

Figure 1 - Site Location Map
Figure 2 - Plot Plan

APPENDICES

Appendix A - Chain-of-Custody Records
Appendix B - Laboratory Program Test Results
Appendix C - Uniform Hazardous Waste Manifest (No. 95837522); Tank Degassing Documentation, 12,000-gallon Gasoline UST
Appendix D - Tank Certification Report (No. 03962); Tank Destruction Certificate
Appendix E - SCAQMD Rule 1166 Soil Monitoring Records
Appendix F - TPS Technologies Soil Recycling Manifests (Nos. A07 06423 001 through A07 06423 007)
Appendix G - Results of Soil Compaction Testing, Report dated January 29, 1996

1.0 INTRODUCTION

This report documents the proceedings and findings of underground storage tank (UST) removals at the Coca-Cola Enterprises, Inc. (CCE) distribution facility located at 19875 Pacific Gateway Drive in Torrance, California. One 12,000-gallon unleaded gasoline and two 12,000-gallon diesel fuel USTs were excavated and removed from the CCE facility by SECOR during the week of December 18, 1995, in general accordance with our Proposal dated October 23, 1995.

1.1 SITE DESCRIPTION AND OPERATIONS

The CCE distribution facility is located southwest of the intersection of the San Diego Freeway (I-405) and the Harbor Freeway (I-110), at 19875 Pacific Gateway Drive in Torrance, California. The facility is bounded on the north, south and west by commercial properties, and on the east by Pacific Gateway Drive (refer to attached Figure 1 - Site Location Map).

The CCE facility consists of a single large warehouse/office structure. Concrete paved drive/parking spaces occupy the remainder of the facility. An employee parking area is located along the eastern portion of the property (refer to attached Figure 2 - Plot Plan).

1.2 REGIONAL GEOLOGY

The CCE facility is located within and near the southwestern edge of the Coastal Plain of Los Angeles County, California. Based on information depicted on the Geologic Map of California, Long Beach Sheet (California Division of Mines and Geology, 1962), the site is underlain by Quaternary Age nonmarine terrace deposits composed of gravel, sand, sandy silt, silt and clay.

The elevation of the CCE facility is approximately 40 feet above mean sea level (MSL). The northwest-southeast trending Dominguez Channel is located approximately one mile to the northeast of the property. No known faults were identified within one mile of the property.

1.3 REGIONAL HYDROGEOLOGY

The CCE facility is located within, and near the south-central portion of the West Coast Groundwater Basin, an area created by a regulatory body for management based on hydrogeologic boundaries. Based on information provided by the County of Los Angeles Department of Public Works Hydraulic/Water Conservation Division, depth to groundwater beneath the facility is anticipated to be approximately 25 feet below ground surface (bgs). Flow direction of groundwater is expected to be to the south-southeast, paralleling the Dominguez Channel.

The closest well (Well #806C) to the CCE facility monitored by the County of Los Angeles Department of Public Works Hydraulic/Water Conservation Division is located near the intersection of Normandie Avenue and West 213th Street (approximately one mile to the south). As of April 21, 1995, depth to groundwater at this location was 25.1 feet bgs, with a ground surface elevation of 45 feet.

1.4 SCOPE OF WORK

In order to fulfill the objectives of the investigation, the following scope of work was conducted by SECOR:

1. Excavation, removal and disposal of three 12,000-gallon USTs and associated product delivery piping, and removal and disposal of four product dispensers, including monitoring for volatile organic compound (VOC) vapors and soil sampling;

2. Assigning selected soil samples for laboratory analysis in accordance with various EPA test methods to identify volatile fuel hydrocarbons and aromatic volatile organic compounds;

3. Analyzing the results of this assessment and preparing this report.

2.0 METHODOLOGY

A description of methods and procedures utilized by SECOR during performance of tank removal operations is presented in the following paragraphs. The methods and procedures were performed in general accordance with our Proposal, except where indicated otherwise.

2.1 UNDERGROUND STORAGE TANK EXCAVATION

One 12,000-gallon unleaded gasoline UST (Tank #2) and two 12,000-gallon diesel fuel USTs (Tank #1 and Tank #3) were excavated and removed from the CCE distribution facility under SECOR's supervision on December 18 through 20, 1995.

During excavation operations, an organic vapor analyzer (OVA) was used to monitor removed soils for volatile organic compound (VOC) vapors. A summary of VOC readings obtained is presented in Appendix E.

2.2 UNDERGROUND STORAGE TANK REMOVALS

Prior to the USTs being removed, the interior of the two diesel fuel tanks were pressure washed, and the interior of the unleaded gasoline tank was degassed and pressure washed by personnel representing Nieto and Sons Trucking, Inc. (NASI) on December 19th. Documentation regarding degassing operations and disposal of fluids generated during pressure washing of the three tanks is included as Appendix C.

Following cleaning operations on December 19th, the tanks were certified for removal by Mr. Duff Kerwin with CTL Environmental Services, a Certified Marine Chemist (#1433). After their removal on December 20th, the exterior of each tank was visually inspected for structural integrity and the U.L. number noted prior being labeled with red paint and placed on a flatbed truck for delivery to an appropriate receiving facility for destruction. Copies of the tank certification reports and tank destruction certificates are included as Appendix D.

After removal of the three USTs, under the supervision of Inspector Vincent Owens with the Los Angeles City Fire Department (LACFD) and the direction of a Certified Engineering Geologist, soil samples were collected. The samples (one from beneath the end of each removed tank) were collected at a depth of approximately 2 feet below previous tank invert, or approximately 14 feet bgs. Figure 2, attached, indicates the location of the removed USTs along with the soil sample locations.

2.2.1 Underground Storage Tank #1 Data

UST #1 consisted of a 12,000-gallon JOOR Plasteel Composite steel/fiberglass double-wall tank. The U.L. number of the tank was 38283. Fluid stored in the tank on December 18, 1995, consisted of diesel fuel. Visual inspection of the tank exterior did not indicate the presence of any corrosion holes. The tank was subsequently transported to Hugo Neu-Proler Company located in Terminal Island, California for destruction (refer to Appendix D).

2.2.2 Underground Storage Tank #2 Data

UST #2 consisted of a 12,000-gallon JOOR Plasteel Composite steel/fiberglass double-wall tank. The U.L. number of the tank was 38234. Fluids stored in the tank on December 18, 1995 consisted of unleaded gasoline. Visual inspection of the tank exterior did not indicate the presence of any corrosion holes. The tank was subsequently transported to Hugo Neu-Proler Company for destruction (refer to Appendix D).

2.2.3 Underground Storage Tank #3 Data

UST #3 consisted of a 12,000-gallon JOOR Plasteel Composite steel/fiberglass double-wall tank. The U.L. number of the tank was 38278. Fluids stored in the tank on December 18, 1995 consisted of diesel fuel. Visual inspection of the tank exterior did not indicate the presence of any corrosion holes. The tank was subsequently transported to Hugo Neu-Proler Company for destruction (refer to Appendix D).

2.3 PRODUCT DELIVERY PIPING EXCAVATION AND REMOVAL

On December 19, 1995, the interior of the primary pipe of the double-wall fiberglass product piping was flushed under pressure with water to remove any residual petroleum product left inside. On December 20th, approximately 95 linear feet of piping was excavated and removed. Approximately 52 linear feet of product piping located beneath the pump island canopy which could not be removed because of structural considerations were abandoned in place following approval from Inspector Bob Reimers with the LACFD. After inspection of the open trenches, soil samples were obtained under the supervision of Inspector Owens with the LACFD. The soil samples were obtained at a depth of approximately 2 feet below the base of the trench, or approximately 4.5 feet bgs. Figure 2, attached, indicates the location of the product delivery piping trenches along with the soil sample locations.

2.4 FUEL DISPENSER REMOVALS

On December 18, 1995, two diesel fuel (PD-1 and PD-2) dispensers and two combination diesel/unleaded gasoline (PD-3 and PD-4) fuel dispensers were dismantled and removed. On December 20th, under the supervision of Inspector Owens with the LACFD, one soil sample was collected at the location of each removed fuel dispenser at a depth of approximately 2 feet bgs.

On January 5, 1996, following receipt of laboratory analyses, additional assessment and remedial excavation was conducted at the location of removed fuel dispenser PD-3 to evaluate and remove site subsoils impacted by diesel fuel. The assessment consisted of the completion of one 4-inch diameter hand-auger boring to a total depth of approximately 6 feet bgs. During advancement of the boring, soil samples were collected for chemical analysis at the depths of approximately 3.5 and 6 feet bgs. Excavation efforts consisted of the removal of subsurface soils to a depth of approximately 3 to 3.5 feet bgs.

2.5 SOIL SAMPLE ACQUISITION AND HANDLING

Soil samples collected from the UST and product piping removal excavations were obtained by our representative hand-driving a laboratory-provided, precleaned 4-ounce (oz) glass jar into soils contained within the bucket of the excavator. Soil samples collected from the stockpiles were collected by our representative hand-driving a 4-oz glass jar into undisturbed soils located at the base of shallow, hand-dug excavations. Soil samples collected from beneath the removed fuel dispensers were collected by our representative removing soils contained in the cutter head of the hand auger and placing them into a 4-oz glass jar.

In each instance, the glass jars were packed tightly with soil so as to avoid volatilization of possible contaminants. After packing, threaded lids with a Teflon®-lined cover were attached to the open end of the jars.

During sampling, an OVA was used to monitor the soil contained in the glass jars for VOC vapors. After evaluation, each sample container was labeled and delivered directly to a mobile laboratory located on site or placed into an iced cooler pending delivery to a laboratory certified to perform hazardous waste testing.

2.6 LABORATORY ANALYSIS

All soil samples collected during this investigation were either delivered to an on-site mobile laboratory provided by Centrum Analytical Laboratories, Inc. (CAL) or to their main facility located in Redlands, California. In each case, the samples were delivered under SECOR Chain-of-Custody procedures. CAL is certified to perform hazardous waste testing by the California Department of Health Services. Chain-of-Custody Records and laboratory data sheets for soil samples analyzed are presented in Appendices A and B, respectively.

Soil samples collected were analyzed for total extractable hydrocarbons (reported as diesel), total volatile hydrocarbons (reported as gasoline), and benzene, toluene, ethylbenzene and total xylenes (BTEX) constituents in accordance with EPA Test Methods 8015 (Modified) and 8020. The analytical results of soil samples collected are presented in Table 1 through Table 4.

2.6.1 Quality Assurance/Quality Control (QA/QC) Procedures

A summary of QA/QC procedures utilized during the investigation are presented below:

<u>Analysis</u>

- Reagent blanks
- Matrix spike/matrix spike duplicates
- Spiked surrogate recovery concentrations
- Laboratory control standards
- Calibration check standards

3.0 INVESTIGATION FINDINGS

3.1 FIELD OBSERVATIONS

The alluvial materials encountered at the subject site consisted primarily of fine to medium sandy silt with clay. The soil deposits were generally characterized as slightly moist to moist. Groundwater was not encountered during the investigation and is anticipated to exist at a depth of approximately 25 feet bgs.

Visible soil staining was evident at the location of removed fuel dispenser PD-3. VOC vapors were identified with the OVA in soils excavated from the northern end of the tank removal excavation and in near surface soils located directly beneath removed fuel dispenser PD-3. VOC vapors in excess of 50 parts per million (ppm) were not identified during site activities. A summary of the OVA readings obtained have been included as Appendix E.

Based on laboratory analyses, and following verbal approval from Inspector Owens with the LACFD, the tank removal and product piping excavations were backfilled with excavated soils containing petroleum hydrocarbon concentrations less than 100 mg/kg and non detect benzene concentrations. Remaining stockpiled soils were transported to TPS Technologies, Inc. located in Adelanto, California to be treated through thermal desorption. Documentation regarding the transportation and ultimate fate of the excavated soils not used as backfill is included as Appendix F.

3.1.1 Excavation Backfill and Compaction

During the time period of December 21 through December 23, 1995, the tank removal and product piping excavations were backfilled, with the fill material compacted to a minimum of 90 percent of the maximum dry density. A copy of the report detailing the results of the soil compaction testing is included as Appendix G.

3.2 ANALYTICAL RESULTS

3.2.1 Underground Storage Tank Excavation

Gasoline, diesel fuel and BTEX constituents were not detected above laboratory method detection limits (MDLs) in the soil samples collected from beneath the removed USTs.

3.2.2 Product Delivery Piping Trenches

Gasoline, diesel fuel and BTEX constituents were not detected above laboratory MDLs in the soil samples collected from beneath the removed product delivery piping.

3.2.3 Fuel Dispensers

Gasoline was not detected above laboratory MDLs in the soil samples collected at the locations of removed fuel dispensers PD-1, PD-2, and PD-3. At the location of removed fuel dispenser PD-4, gasoline concentrations were reported at 2.8 mg/kg.

Diesel fuel was not detected above laboratory MDLs in the soil samples collected at the locations of removed fuel dispensers PD-2 and PD-4. At the location of removed fuel dispenser PD-1, diesel was reported at 32 mg/kg. At the location of removed fuel dispenser PD-3, at the depth of 2 feet bgs, diesel concentrations were reported at 570 mg/kg. At a depth of 3.5 feet bgs, following soil removal, diesel concentrations were reported as non detect. A hand-auger boring at that location to six feet bgs also indicated non detect concentrations of diesel fuel.

BTEX constituents were not detected above laboratory MDLs in the soil samples collected at the locations of removed fuel dispensers PD-1 and PD-2. At the locations of removed fuel dispensers PD-3 and PD-4, reported BTEX constituent concentrations ranged from non detect benzene to 0.10 mg/kg total xylenes.

3.2.4 Soil Stockpiles

Gasoline and BTEX constituents were not detected above laboratory MDLs in the soil samples collected from stockpile #2. Reported diesel fuel concentrations ranged from non detect to 18 mg/kg.

Gasoline, at concentrations ranging from non detect to 34 mg/kg, was reported in the soil samples collected from stockpile #1. Reported diesel fuel concentrations ranged from non detect to 1,100 mg/kg. Reported BTEX constituent concentrations ranged from non detect benzene to 4.3 mg/kg total xylenes.

Table 1 through Table 4 summarize the concentration of total petroleum hydrocarbons and benzene, toluene, ethylbenzene and total xylenes constituents in the soil samples analyzed during this investigation. The actual laboratory test results are included as Appendix B.

3.2.5 QA/QC Results

A review of QA/QC data was performed by SECOR to assess the impact of laboratory equipment and laboratory procedures on analytical results. The review consisted of identifying analyte concentrations in test equipment that were assumed to be free of contamination, and identifying laboratory conditions that may have been responsible for inaccurate analytical results.

Review of laboratory QA/QC data did not identify laboratory methodology errors that would have affected analyses performed during this investigation on the soil samples collected.

4.0 SUMMARY AND CONCLUSIONS

Based on the subsurface investigation reported herein, the following summary has been developed:

- Except at the location of removed fuel dispenser PD-3, there appears to be minimal impact (less than 100 ppm gasoline or diesel fuel) to site subsoils from the operation of the three USTs. This is indicated by the non detect to trace levels of gasoline, diesel fuel and BTEX constituents reported in the soil samples collected beneath the removed USTs and product piping. No further assessment is deemed appropriate in those areas by SECOR and verbally confirmed by Inspector Vincent Owens with the LACFD.

- Subsurface assessment completed to date at the location of removed fuel dispenser PD-3 appears to indicate a vertical depth of impact by diesel fuel of less than 3.5 feet bgs. Data obtained indicated non detect concentrations of diesel fuel and BTEX constituents at that depth. In addition, at this location, the high concentrations of impacted soils have been physically removed to a depth of approximately 3 to 3.5 feet bgs.

- Approximately 225 cubic yards (yd^3) of soil was excavated at the facility as a result tank removal operations. Of which, approximately 125 yd^3 were transported off-site to TPS Technologies, Inc. located in Adelanto, California to be treated through thermal desorption. The remaining soils were used as fill in the tank removal and product delivery piping excavations following verbal approval from Inspector Vincent Owens with the LACFD.

- As a result of field operations at the CCE facility, it does not appear that unexcavated soils contain concentrations of gasoline, diesel fuel or benzene above LACFD site action levels of 100 mg/kg, 100 mg/kg and non detect, respectively. As indicated above, subsurface soils at the location of removed fuel dispenser PD-3 containing diesel fuel in excess of 100 mg/kg were physically removed through excavation. It is therefore, SECOR's opinion that in-place soils at the CCE facility do not pose a threat to groundwater and do not require additional assessment characterization or remediation.

- SECOR recommends that the results of this investigation be presented to the LACFD Underground Tank Enforcement Unit for review and comment for closure of this site.

5.0 CLOSURE

SECOR's investigation has been performed with the degree of skill generally exercised by practicing engineers and geologists in the environmental field. SECOR makes no other warranty, either expressed or implied, concerning the conclusions and professional advice which is contained within the body of this report.

Inherent in most projects performed in a heterogenous subsurface environment, continuing excavation and assessments may reveal findings that are different than those presented herein. This facet of the environmental profession should be considered when formulating professional opinions on the limited data collected on these projects.

This report has been issued with the clear understanding that it is the responsibility of the owner, or their representative, to make appropriate notifications to regulatory agencies. It is specifically not the responsibility of SECOR to conduct appropriate notifications as specified by current county and state regulations.

The information presented in this report is valid as of the date our exploration was performed. Site conditions may degrade with time; consequently, the findings presented herein are subject to change.

TABLES

Table 1

EPA Test Method 8015 (Modified)
EPA Test Method 8020
Underground Storage Tank Excavation Soil Samples

Sample Number	Sampling Depth[2]	Gasoline (mg/kg)	Diesel (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethylbenzene (mg/kg)	Xylenes (mg/kg)
T1E-N1 Diesel	14.5-15	ND[1]	ND	ND	ND	ND	ND
T1E-S1 Diesel	14.5-15	ND	ND	ND	ND	ND	ND
T2M-N1 Gasoline	14.5-15	ND	ND	ND	ND	ND	ND
T2M-S1 Gasoline	14.5-15	ND	ND	ND	ND	ND	ND
T3W-N1 Diesel	14.5-15	ND	ND	ND	ND	ND	ND
T3W-S1 Diesel	14.5-15	ND	ND	ND	ND	ND	ND
Method Blank		ND	ND	ND	ND	ND	ND
Method Detection Limits		1.0	10	0.005	0.005	0.005	0.015

(1) ND - Not Detected.
(2) Sample depth in feet below ground surface.

Table 2

EPA Test Method 8015 (Modified)
EPA Test Method 8020
Product Delivery Piping Trench Soil Samples

Sample Number	Sampling Depth[2]	Gasoline (mg/kg)	Diesel (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethylbenzene (mg/kg)	Xylenes (mg/kg)
PT1-1	5	ND[1]	ND	ND	ND	ND	ND
PT2-1	5	ND	ND	ND	ND	ND	0.033
PT3-1	5	ND	ND	ND	ND	ND	0.019
Method Blank		ND	ND	ND	ND	ND	ND
Method Detection Limits		1.0	10	0.005	0.005	0.005	0.015

(1) ND - Not Detected.
(2) Sample depth in feet below ground surface.

Table 3

EPA Test Method 8015 (Modified)
EPA Test Method 8020
Fuel Dispenser Soil Samples

Sample Number	Sampling Depth[2]	Gasoline (mg/kg)	Diesel (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethylbenzene (mg/kg)	Xylenes (mg/kg)
PD1-1	2	ND[1]	32	ND	ND	ND	ND
PD2-1	2	ND	ND	ND	ND	ND	ND
PD3-1	2	ND	570	ND	0.013	0.014	0.025
PD3-2	3.5	ND	ND	ND	ND	ND	ND
PD3-3	6	ND	ND	ND	ND	ND	ND
PD4-1	2	2.8	ND	ND	0.016	0.017	0.10
Method Blank		ND	ND	ND	ND	ND	ND
Method Detection Limits		0.5	10	0.005	0.005	0.005	0.015

(1) ND - Not Detected.
(2) Sample depth in feet below ground surface (top of concrete).

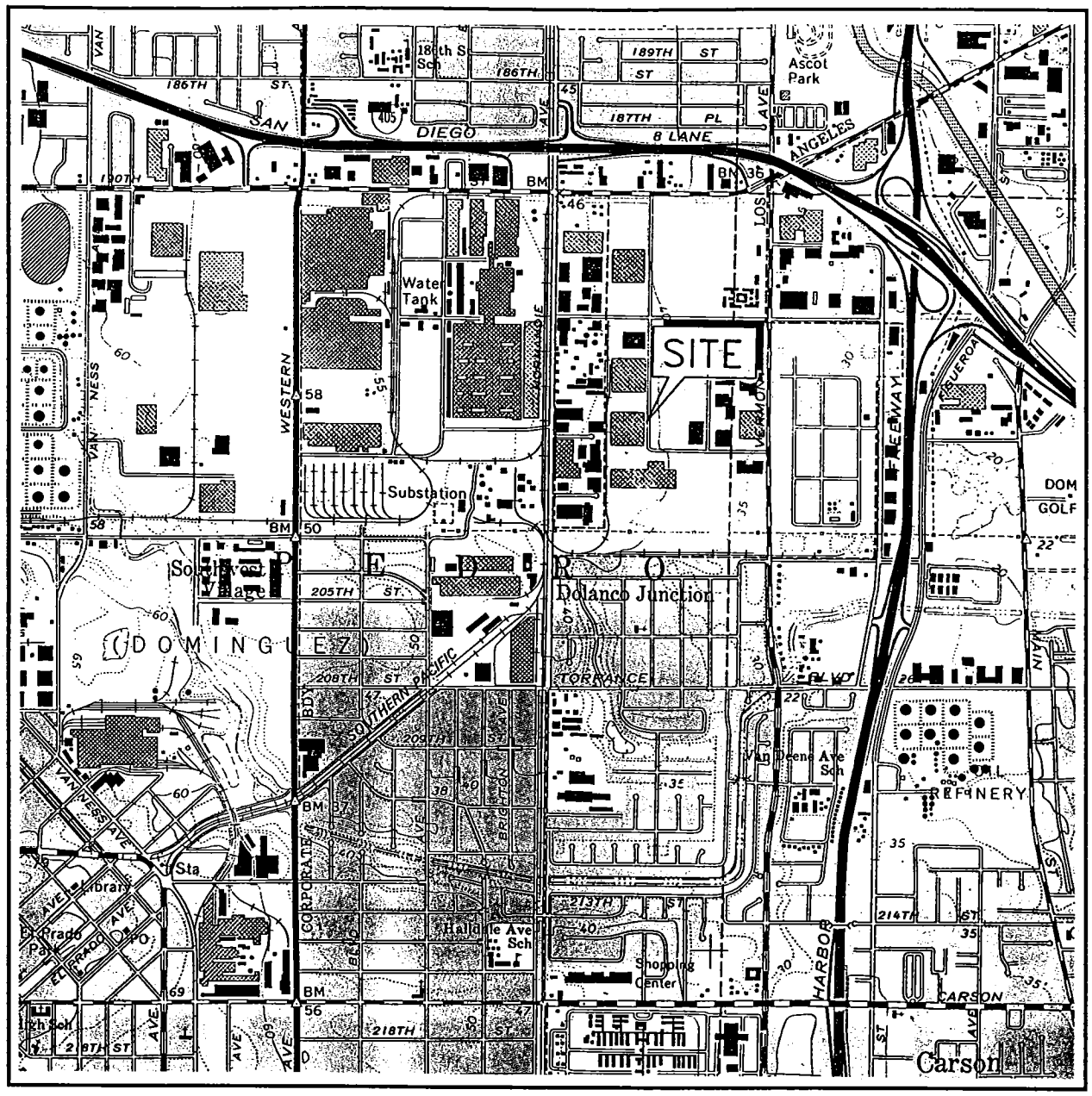
Table 4

EPA Test Method 8015 (Modified)
EPA Test Method 8020
Stockpile Soil Samples

Sample Number	Gasoline (mg/kg)	Diesel (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethylbenzene (mg/kg)	Xylenes (mg/kg)
SP1-1	ND[1]	180	0.11	0.19	0.22	0.45
SP1-2	34	ND	0.031	0.95	0.83	2.1
SP1-3	ND	93	ND	0.048	0.069	0.12
SP1-4	ND	1,100	0.32	2.5	1.2	4.3
SP2-1	ND	ND	ND	ND	ND	ND
SP2-2	ND	ND	ND	ND	ND	ND
SP2-3	ND	18	ND	ND	ND	ND
Method Blank	ND	ND	ND	ND	ND	ND
Method Detection Limits	1.0	10	0.005	0.005	0.005	0.015

(1) ND - Not Detected.

FIGURES



Ref: U.S. Geol. Sur., 1964, Torrance Quadrangle, California – Los Angeles Co., 7.5' Series (Topographic), PhotoRevised 1981.

SCALE

1 inch = 2000 feet

2000 1000 0 2000 FEET

NORTH

SITE LOCATION MAP

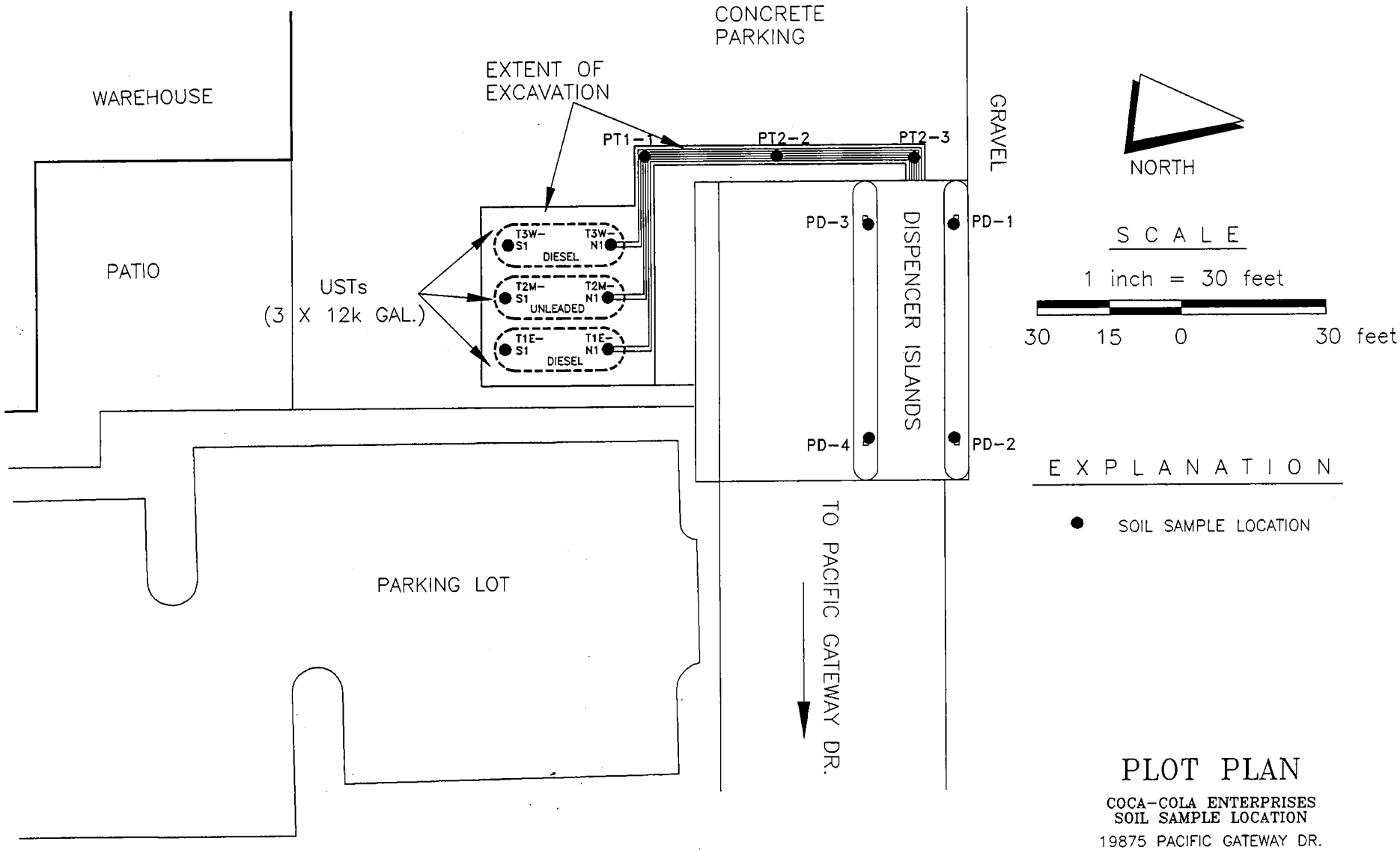
CCE DISTRIBUTION FACILITY
19875 PACIFIC GATEWAY DRIVE
TORRANCE, CALIFORNIA

MiTAC 33 – D:\11DWG\TOR-MAP.DWG

SECOR

PROJECT: 40163-003-01

FIGURE: 1



PLOT PLAN

COCA-COLA ENTERPRISES
SOIL SAMPLE LOCATION

19875 PACIFIC GATEWAY DR.
TORRANCE, CALIFORNIA

SECOR D:\KWT\COKE2-2B.DWG

PROJECT: 40163-003-01

FIGURE: 2

APPENDIX A

Centrum Analytical Laboratories, Inc.

290 TENNESSEE STREET
REDLANDS, CA 92373

(909) 798-9336 • (800) 798-9336
FAX (909) 793-1559

Chain of Custody Record

Centrum Job # M2-324

Page 1 of 1

Project No.: 40163-003-01
Project Name: COKE TORRANCE
Project Manager: PETE
Phone: (909) 335-6116
Fax:
Client Name: (Company) SECOR
Address: 25864-F BUSINESS CENTER DR

Analyses Requested

Centrum ID (Lab use only)	Sample ID (As it should appear on report)	Date sampled	Time sampled	Sample matrix	Site location	Containers: # and type	GCMS: 8260 8240 8010 524.2	8080: Pesticides PCBs Pest/PCB	8015M: Diesel Fuel Screen	8015M: Gasoline 8020 Gas/BTEX	418.1 (TRPH)	Semivolatiles: 8270 625	Metals: TTLC(CAM) PP RCRA	Lead Only	pH TDS TSS Conductivity COD	Flashpoint Fluoride Hex Chrome				Remarks/ Special Instructions
M2-3241	SP2-1	12-20	10:54	SOIL		4 oz JAR			X	X										Mobile
2	SP2-2		10:55						X	X										
3	SP2-3		10:56						X	X										
13	SP1-1		12:58						X	X										
14	SP1-2		1:00						X	X										
15	SP1-3		1:02						X	X										
16	SP1-4		1:05						X	X										

Turn-around time
- ☐ 24 Hr. RUSH*
- ☐ 48 Hr. RUSH*
- ☐ Normal TAT

* Requires prior approval, additional charges apply

Relinquished by: (Sampler's Signature)	Date	Time	Relinquished by:	Date	Time
George N. Kendrick	12-20-95	3:30			
Received by:	**Date**	**Time**	**Received by:**	**Date**	**Time**
[signature]	12/20/95	330			
			Relinquished by:	**Date**	**Time**
			Received for Laboratory by:	**Date**	**Time**

The delivery of samples and the signature on this chain of custody form constitutes authorization to perform the analyses specified above under the Terms and Conditions set forth on the back hereof.

To be completed by laboratory personnel:
- Samples chilled? ☐ Yes ☐ No
- Custody seals? ☐ Yes ☐ No
- All sample containers intact? ☐ Yes ☐ No
- ☐ Courier ☐ UPS/Fed Ex ☐ Hand carried

Sample Disposal
- ☐ Client will pick up
- ☐ Return to client
- ☐ Lab disposal fee $5

Laboratory Notes:

Sample Locator No.

White Copy - Original (Accompanies Samples) Yellow Copy - Centrum Files Pink Copy - Client Copy

Centrum Analytical Laboratories, Inc.

Centrum Job # M2-324

290 TENNESSEE STREET
REDLANDS, CA 92373

(909) 798-9336 • (800) 798-9336
FAX (909) 793-1559

Chain of Custody Record

Project No.: 40163-003-01
Project Name: COKE TORRANCE
Project Manager: PETE
Phone: (909) 335-6116
Fax:
Client Name: (Company) SECOR
Address: 25864-F BUSINESS CENTER DR.

Analyses Requested

Turn-around time
- ☐ 24 Hr. RUSH*
- ☐ 48 Hr. RUSH*
- ☑ Normal TAT

* Requires prior approval, additional charges apply

Centrum ID (Lab use only)	Sample ID (As it should appear on report)	Date sampled	Time sampled	Sample matrix	Site location	Containers: # and type	GCMS: 8260 8240 8010 524.2	8080: Pesticides PCBs Pest/PCB	8015M: Diesel Fuel Screen	8015M: Gasoline 8020: Gas (BTEX)	418.1 (TRPH)	Semivolatiles: 8270 625	Metals: TTLC(CAM) PP RCRA	Lead Only	pH TDS TSS Conductivity COD	Flashpoint Fluoride Hex Chrome				Remarks/ Special Instructions	
4	T1E-N1	12-20	11:05	SOIL		4 oz JAR			X	X							Diesel/BTEX No GAS			Mobile	DIESE
5	T2M-N1		11:18							X							BTEX/Gas No Diesel				GAS
6	T3W-N1		11:24						X	X											DIESE
7	T1E-S1		11:33						X	X											DIESE
8	T2M-S1		11:40							X							BTEX/Gas No Diesel				GAS
9	T3W-S1		11:46						X	X											DIESE
10	PT1-1		12:01						X	X											GAS/D
11	PT2-1		12:10						X	X											"
12	PT3-1		12:15						X	X											"
17	PD1-1		3:01						X	X											DIESE

Relinquished by: (Sampler's Signature)	Date	Time	Relinquished by:	Date	Time
George A. Kenlmie	12-20-95	3:30			
Received by:	**Date**	**Time**	**Received by:**	**Date**	**Time**
[signature]	12/20/95	3:50			
The delivery of samples and the signature on this chain of custody form constitutes authorization to perform the analyses specified above under the Terms and Conditions set forth on the back hereof.			**Relinquished by:**	**Date**	**Time**
			Received for Laboratory by:	**Date**	**Time**

To be completed by laboratory personnel:
- Samples chilled? ☐ Yes ☑ No
- Custody seals? ☐ Yes ☑ No
- All sample containers intact? ☑ Yes ☐ No
- ☐ Courier ☐ UPS/Fed Ex ☑ Hand carried

Sample Disposal
- ☐ Client will pick up
- ☐ Return to client
- ☐ Lab disposal fee $5

Laboratory Notes:

Sample Locator No.

White Copy - Original (Accompanies Samples) | Yellow Copy - Centrum Files | Pink Copy - Client Copy

Centrum Analytical Laboratories, Inc.

Centrum Job # 324

290 TENNESSEE STREET
REDLANDS, CA 92373

(909) 798-9336 • (800) 798-9336
FAX (909) 793-1559

Chain of Custody Record

Project No.: 40163-003-01
Project Name: COKE TORRANCE
Project Manager: PETE
Phone:
Fax:
Client Name: (Company) SECOR
Address:

Analyses Requested

Turn-around time
- ☐ 24 Hr. RUSH*
- ☐ 48 Hr. RUSH*
- ☑ Normal TAT

* Requires prior approval, additional charges apply

Centrum ID (Lab use only)	Sample ID (As it should appear on report)	Date sampled	Time sampled	Sample matrix	Site location	Containers: # and type	GCMS: 8260 8240 8010 524.2	8080: Pesticides PCBs Pest/PCB	8015M: Diesel Fuel Screen	8015M: Gasoline 8020 Gas/BTEX	418.1 (TRPH)	Semivolatiles: 8270 625	Metals: TTLC(CAM) PP RCRA	Lead Only	pH TDS TSS Conductivity COD	Flashpoint Fluoride Hex Chrome				Remarks/ Special Instructions
M2-324-18	PD2-1	12-20	3:10	SOIL		4oz JAR			X	X										[illegible] DIESEL

Relinquished by: (Sampler's Signature)	Date	Time	Relinquished by:	Date	Time
[signature]	12-20-98	3:30			
Received by: [signature]	12-20-98	3:30	Received by:		
The delivery of samples and the signature on this chain of custody form constitutes authorization to perform the analyses specified above under the Terms and Conditions set forth on the back hereof.			Relinquished by:		
			Received for Laboratory by:		

To be completed by laboratory personnel:
- Samples chilled? ☐ Yes ☐ No
- Custody seals? ☐ Yes ☐ No
- All sample containers intact? ☐ Yes ☐ No
- ☐ Courier ☐ UPS/Fed Ex ☐ Hand carried

Sample Disposal
- ☐ Client will pick up
- ☐ Return to client
- ☐ Lab disposal fee $5

Laboratory Notes:

Sample Locator No.

White Copy - Original (Accompanies Samples) Yellow Copy - Centrum Files Pink Copy - Client Copy

Centrum Analytical Laboratories, Inc.
290 TENNESSEE STREET
REDLANDS, CA 92373
(909) 798-9336 • (800) 798-9336
FAX (909) 793-1559

RUSH!

Chain of Custody Record

Centrum Job # 9298

Page 1 of 1

Project No.: 40163-003-01
Project Name: COCA-COLA - TORRANCE
Project Manager: KYLE EMERSON
Phone: 909 335-6116
Fax: 909 335-6120
Client Name: (Company) SECOR
Address: REDLANDS, CA 25864-F BUSINESS CENTER DRIVE

Analyses Requested

Turn-around time
- ☒ 24 Hr. RUSH*
- ☐ 48 Hr. RUSH*
- ☐ Normal TAT

* Requires prior approval, additional charges apply

Centrum ID (Lab use only)	Sample ID (As it should appear on report)	Date sampled	Time sampled	Sample matrix	Site location	Containers: # and type	GCMS: 8260 8240 8010 524.2	8080: Pesticides PCBs Pest/PCB	8015M: Diesel Fuel Screen	8015M: Gasoline 8020 Gas/BTEX	418.1 (TRPH)	Semivolatiles: 8270 625	Metals: TTLC(CAM) PP RCRA	Lead Only	pH TDS TSS Conductivity COD	Flashpoint Fluoride Hex Chrome				Remarks/ Special Instructions
1	PD3-1 @ 2'	12/20/95	/	SOIL	Product Dispenser #3	1 GLASS JAR			X	X										
2	PD4-1 @ 2'	↓	/	↓	Product Dispenser #4	↓			X	X										

Relinquished by: (Sampler's Signature)	Date	Time	Relinquished by:	Date	Time
George Kenlon	12/20/95	6:15 pm	Peter Berger	12/21/95	9:37A
Received by: Peter Berger	12/20/95	6:15 pm	Received by:		
			Relinquished by:		
			Received for Laboratory by: Trish Eastwood	12/21/95	9:37

The delivery of samples and the signature on this chain of custody form constitutes authorization to perform the analyses specified above under the Terms and Conditions set forth on the back hereof.

To be completed by laboratory personnel:
- Samples chilled? ☒ Yes ☐ No
- Custody seals? ☐ Yes ☒ No
- All sample containers intact? ☒ Yes ☐ No
- ☐ Courier ☐ UPS/Fed Ex ☒ Hand carried

Sample Disposal
- ☐ Client will pick up
- ☐ Return to client
- ☐ Lab disposal fee $5

Laboratory Notes:

Sample Locator No. D-5

White Copy - Original (Accompanies Samples) Yellow Copy - Centrum Files Pink Copy - Client Copy

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Chain of Custody Record

Centrum Job # 9351

Page 1 of 1

Project No.: 40163-003-01
Project Name: COKE, TORRANCE
Project Manager: PETE
Phone: (909) 335-6116
Fax:
Client Name: (Company) SECOR
Address:

Analyses Requested

Turn-around time
- ☒ 24 Hr. RUSH*
- ☐ 48 Hr. RUSH*
- ☐ Normal TAT

* Requires prior approval, additional charges apply

Centrum ID (Lab use only)	Sample ID (As it should appear on report)	Date sampled	Time sampled	Sample matrix	Site location	Containers: # and type	GCMS: 8260 8240 8010 524.2	8080: Pesticides PCBs Pest/PCB	8015M: Diesel Fuel Screen	8015M: Gasoline 8020 Gas/BTEX	418.1 (TRPH)	Semivolatiles: 8270 625	Metals: TTLC(CAM) PP RCRA	Lead Only	pH TDS TSS Conductivity COD	Flashpoint Fluoride Hex Chrome				Remarks/ Special Instructions
1	PD3-2	1-5-96		SOIL	FUEL DISPENSER	4oz JAR			X	X										
2	PD3-3	↓		↓		↓			X	X										

Relinquished by: (Sampler's Signature)	Date	Time	Relinquished by:	Date	Time
George H. Kenline	1-8-96	8:00am	John Smith	1-8-96	830AM
Received by:	**Date**	**Time**	**Received by:**	**Date**	**Time**
John Smith	1-8-96	820 am			
			Relinquished by:	**Date**	**Time**
			Received for Laboratory by:	**Date**	**Time**
			Trish Eastwood	1/8/96	820

The delivery of samples and the signature on this chain of custody form constitutes authorization to perform the analyses specified above under the Terms and Conditions set forth on the back hereof.

To be completed by laboratory personnel:
- Samples chilled? ☒ Yes ☐ No
- Custody seals? ☐ Yes ☒ No
- All sample containers intact? ☒ Yes ☐ No
- ☐ Courier ☐ UPS/Fed Ex ☒ Hand carried

Sample Disposal
- ☐ Client will pick up
- ☐ Return to client
- ☐ Lab disposal fee $5

Laboratory Notes:

Sample Locator No. E-5

White Copy - Original (Accompanies Samples) | Yellow Copy - Centrum Files | Pink Copy - Client Copy

APPENDIX B

Centrum Analytical Laboratories, Inc.

CERTIFIED HAZARDOUS WASTE TESTING LABORATORY • CHEMICAL AND BIOLOGICAL ANALYSES

CLIENT: SECOR
SITE: Coke Torrance
JOB NUMBER: M2-324
ANALYST: JMR

DATE SAMPLED: 12/20/95
DATE RECEIVED: 12/20/95
DATE ANALYZED: 12/20/95
QC BATCH #: M28260S184

B.T.E.X. (BY EPA METHOD 8260)

THE ENCLOSED DATA RESULTS SHEETS ARE FOR SAMPLES THAT WERE ANALYZED ACCORDING TO EPA METHOD 8260. THE SAMPLES WERE ANALYZED ON AN HP 5890 GC, EQUIPPED WITH AN HP 5972 MSD.

THE FOLLOWING DATA REPORTING QUALIFIERS ARE USED ON THE DATA RESULTS SHEETS.

VALUE: IF THE RESULT IS A VALUE GREATER THAN OR EQUAL TO THE DETECTION LIMIT (DL), THE VALUE IS REPORTED.

ND: INDICATES THAT THE COMPOUND WAS ANALYZED FOR BUT NOT DETECTED. THE MINIMUM DL FOR THE SAMPLE WITH THE ND IS REPORTED BASED ON NECESSARY CONCENTRATION OR DILUTION ACTIONS.

TR: INDICATES AN ESTIMATED VALUE. THIS FLAG IS USED WHEN THE MASS SPECTRAL DATA INDICATES THE PRESENCE OF A COMPOUND THAT MEETS THE IDENTIFICATION CRITERIA BUT THE RESULT IS LESS THAN THE SPECIFIED DL BUT GREATER THAN ZERO.

NA: INDICATES THAT THE COMPOUND WAS NOT ANALYZED FOR.

RESPECTFULLY SUBMITTED,

CENTRUM ANALYTICAL LABORATORIES

Robert R. Clark, Ph.D.
Laboratory Director

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CLIENT: SECOR
SITE: Coke Torrance
MATRIX: Soil

DATE SAMPLED: 12/20/95
DATE RECEIVED: 12/20/95
QC BATCH #: M28260S184

B.T.E.X. (BY EPA METHOD 8260)

SAMPLE: **Method Blank**

DATE ANALYZED: 12/20/95
SAMPLE AMOUNT: 5.0 gm

CAS #:	COMPOUND:	CONC: mg/kg(ppm)	DETECTION LIMIT:
71-43-2	BENZENE	ND	0.005
108-88-3	TOLUENE	ND	0.005
100-41-4	ETHYLBENZENE	ND	0.005
95-47-6	TOTAL XYLENES	ND	0.015

SAMPLE: **SP2-1**

DATE ANALYZED: 12/20/95
SAMPLE AMOUNT: 5.0 gm

CAS #:	COMPOUND:	CONC: mg/kg(ppm)	DETECTION LIMIT:
71-43-2	BENZENE	ND	0.005
108-88-3	TOLUENE	ND	0.005
100-41-4	ETHYLBENZENE	ND	0.005
95-47-6	TOTAL XYLENES	ND	0.015

SAMPLE: **SP2-2**

DATE ANALYZED: 12/20/95
SAMPLE AMOUNT: 5.0 gm

CAS #:	COMPOUND:	CONC: mg/kg(ppm)	DETECTION LIMIT:
71-43-2	BENZENE	ND	0.005
108-88-3	TOLUENE	ND	0.005
100-41-4	ETHYLBENZENE	ND	0.005
95-47-6	TOTAL XYLENES	ND	0.015

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CLIENT: SECOR
SITE: Coke Torrance
MATRIX: Soil

DATE SAMPLED: 12/20/95
DATE RECEIVED: 12/20/95
QC BATCH #: M28260S184

B.T.E.X. (BY EPA METHOD 8260)

SAMPLE: **SP2-3**

DATE ANALYZED: 12/20/95
SAMPLE AMOUNT: 5.0 gm

CAS #:	COMPOUND:	CONC: mg/kg(ppm)	DETECTION LIMIT:
71-43-2	BENZENE	ND	0.005
108-88-3	TOLUENE	ND	0.005
100-41-4	ETHYLBENZENE	ND	0.005
95-47-6	TOTAL XYLENES	ND	0.015

SAMPLE: **T1E-N1**

DATE ANALYZED: 12/20/95
SAMPLE AMOUNT: 5.0 gm

CAS #:	COMPOUND:	CONC: mg/kg(ppm)	DETECTION LIMIT:
71-43-2	BENZENE	ND	0.005
108-88-3	TOLUENE	ND	0.005
100-41-4	ETHYLBENZENE	ND	0.005
95-47-6	TOTAL XYLENES	ND	0.015

SAMPLE: **T2M-N1**

DATE ANALYZED: 12/20/95
SAMPLE AMOUNT: 5.0 gm

CAS #:	COMPOUND:	CONC: mg/kg(ppm)	DETECTION LIMIT:
71-43-2	BENZENE	ND	0.005
108-88-3	TOLUENE	ND	0.005
100-41-4	ETHYLBENZENE	ND	0.005
95-47-6	TOTAL XYLENES	ND	0.015

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CLIENT: SECOR
SITE: Coke Torrance
MATRIX: Soil

DATE SAMPLED: 12/20/95
DATE RECEIVED: 12/20/95
QC BATCH #: M28260S184

B.T.E.X. (BY EPA METHOD 8260)

SAMPLE: **T3W-N1**

DATE ANALYZED: 12/20/95
SAMPLE AMOUNT: 5.0 gm

CAS #:	COMPOUND:	CONC: mg/kg(ppm)	DETECTION LIMIT:
71-43-2	BENZENE	ND	0.005
108-88-3	TOLUENE	ND	0.005
100-41-4	ETHYLBENZENE	ND	0.005
95-47-6	TOTAL XYLENES	ND	0.015

SAMPLE: **T1E-S1**

DATE ANALYZED: 12/20/95
SAMPLE AMOUNT: 5.0 gm

CAS #:	COMPOUND:	CONC: mg/kg(ppm)	DETECTION LIMIT:
71-43-2	BENZENE	ND	0.005
108-88-3	TOLUENE	ND	0.005
100-41-4	ETHYLBENZENE	ND	0.005
95-47-6	TOTAL XYLENES	ND	0.015

SAMPLE: **T2M-S1**

DATE ANALYZED: 12/20/95
SAMPLE AMOUNT: 5.0 gm

CAS #:	COMPOUND:	CONC: mg/kg(ppm)	DETECTION LIMIT:
71-43-2	BENZENE	ND	0.005
108-88-3	TOLUENE	ND	0.005
100-41-4	ETHYLBENZENE	ND	0.005
95-47-6	TOTAL XYLENES	ND	0.015

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CLIENT: SECOR
SITE: Coke Torrance
MATRIX: Soil

DATE SAMPLED: 12/20/95
DATE RECEIVED: 12/20/95
QC BATCH #: M28260S184

B.T.E.X. (BY EPA METHOD 8260)

SAMPLE: **T3W-S1**

DATE ANALYZED: 12/20/95
SAMPLE AMOUNT: 5.0 gm

CAS #:	COMPOUND:	CONC: mg/kg(ppm)	DETECTION LIMIT:
71-43-2	BENZENE	ND	0.005
108-88-3	TOLUENE	ND	0.005
100-41-4	ETHYLBENZENE	ND	0.005
95-47-6	TOTAL XYLENES	ND	0.015

SAMPLE: **PT1-1**

DATE ANALYZED: 12/20/95
SAMPLE AMOUNT: 5.0 gm

CAS #:	COMPOUND:	CONC: mg/kg(ppm)	DETECTION LIMIT:
71-43-2	BENZENE	ND	0.005
108-88-3	TOLUENE	ND	0.005
100-41-4	ETHYLBENZENE	ND	0.005
95-47-6	TOTAL XYLENES	ND	0.015

SAMPLE: **PT2-1**

DATE ANALYZED: 12/20/95
SAMPLE AMOUNT: 5.0 gm

CAS #:	COMPOUND:	CONC: mg/kg(ppm)	DETECTION LIMIT:
71-43-2	BENZENE	ND	0.005
108-88-3	TOLUENE	ND	0.005
100-41-4	ETHYLBENZENE	ND	0.005
95-47-6	TOTAL XYLENES	ND	0.015

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CLIENT: SECOR
SITE: Coke Torrance
MATRIX: Soil

DATE SAMPLED: 12/20/95
DATE RECEIVED: 12/20/95
QC BATCH #: M28260S184

B.T.E.X. (BY EPA METHOD 8260)

SAMPLE: **PT3-1**

DATE ANALYZED: 12/20/95
SAMPLE AMOUNT: 5.0 gm

CAS #:	COMPOUND:	CONC: mg/kg(ppm)	DETECTION LIMIT:
71-43-2	BENZENE	ND	0.005
108-88-3	TOLUENE	ND	0.005
100-41-4	ETHYLBENZENE	ND	0.005
95-47-6	TOTAL XYLENES	ND	0.015

SAMPLE: **SP1-1**

DATE ANALYZED: 12/20/95
SAMPLE AMOUNT: 5.0 gm

CAS #:	COMPOUND:	CONC: mg/kg(ppm)	DETECTION LIMIT:
71-43-2	BENZENE	0.11	0.005
108-88-3	TOLUENE	0.19	0.005
100-41-4	ETHYLBENZENE	0.22	0.005
95-47-6	TOTAL XYLENES	0.45	0.015

SAMPLE: **SP1-2**

DATE ANALYZED: 12/20/95
SAMPLE AMOUNT: 5.0 gm

CAS #:	COMPOUND:	CONC: mg/kg(ppm)	DETECTION LIMIT:
71-43-2	BENZENE	0.031	0.005
108-88-3	TOLUENE	0.95	0.005
100-41-4	ETHYLBENZENE	0.83	0.005
95-47-6	TOTAL XYLENES	2.1	0.015

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CLIENT: SECOR
SITE: Coke Torrance
MATRIX: Soil

DATE SAMPLED: 12/20/95
DATE RECEIVED: 12/20/95
QC BATCH #: M28260S184

B.T.E.X. (BY EPA METHOD 8260)

SAMPLE: **SP1-3**

DATE ANALYZED: 12/20/95
SAMPLE AMOUNT: 5.0 gm

CAS #:	COMPOUND:	CONC: mg/kg(ppm)	DETECTION LIMIT:
71-43-2	BENZENE	ND	0.005
108-88-3	TOLUENE	0.048	0.005
100-41-4	ETHYLBENZENE	0.069	0.005
95-47-6	TOTAL XYLENES	0.12	0.015

SAMPLE: **SP1-4**

DATE ANALYZED: 12/20/95
SAMPLE AMOUNT: 5.0 gm

CAS #:	COMPOUND:	CONC: mg/kg(ppm)	DETECTION LIMIT:
71-43-2	BENZENE	0.32	0.005
108-88-3	TOLUENE	2.5	0.005
100-41-4	ETHYLBENZENE	1.2	0.005
95-47-6	TOTAL XYLENES	4.3	0.015

SAMPLE: **PD1-1**

DATE ANALYZED: 12/20/95
SAMPLE AMOUNT: 5.0 gm

CAS #:	COMPOUND:	CONC: mg/kg(ppm)	DETECTION LIMIT:
71-43-2	BENZENE	ND	0.005
108-88-3	TOLUENE	ND	0.005
100-41-4	ETHYLBENZENE	ND	0.005
95-47-6	TOTAL XYLENES	ND	0.015

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CLIENT: SECOR
SITE: Coke Torrance
MATRIX: Soil

DATE SAMPLED: 12/20/95
DATE RECEIVED: 12/20/95
QC BATCH #: M28260S184

B.T.E.X. (BY EPA METHOD 8260)

SAMPLE: **PD2-1**

DATE ANALYZED: 12/20/95
SAMPLE AMOUNT: 5.0 gm

CAS #:	COMPOUND:	CONC: mg/kg(ppm)	DETECTION LIMIT:
71-43-2	BENZENE	ND	0.005
108-88-3	TOLUENE	ND	0.005
100-41-4	ETHYLBENZENE	ND	0.005
95-47-6	TOTAL XYLENES	ND	0.015

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Centrum Analytical Laboratories, Inc.

CERTIFIED HAZARDOUS WASTE TESTING LABORATORY • CHEMICAL AND BIOLOGICAL ANALYSES

Client: SECOR
25864-F Business Center Drive
Redlands, CA 92374

Date Reported: 12/21/95
Job Number: M2-324
QC Batch #: M2015GS045

Project: Coke Torrance

Date Sampled: 12/20/95
Date Received: 12/20/95
Date Analyzed: 12/20/95
Samples Rcv'd: 18 Soil
Analyst: JMR

LABORATORY RESULTS

METHOD: Modified 8015 (Total Volatile Petroleum Hydrocarbons by GC\MS)
MATRIX: Soil
CONCENTRATION: mg/kg (parts per million)

Sample No.	Gasoline	Detection Limit
Method Blank	ND	1.0
SP2-1	ND	1.0
SP2-2	ND	1.0
SP2-3	ND	1.0
T1E-N1	ND	1.0
T2M-N1	ND	1.0
T3W-N1	ND	1.0
T1E-S1	ND	1.0
T2M-S1	ND	1.0
T3W-S1	ND	1.0
PT1-1	ND	1.0
PT2-1	ND	1.0
PT3-1	ND	1.0
SP1-1	ND	1.0
SP1-2	34	1.0
SP1-3	ND	1.0
SP1-4	ND	1.0
PD1-1	ND	1.0
PD2-1	ND	1.0

ND - Not Detected
Respectfully Submitted,

CENTRUM ANALYTICAL LABORATORIES

Robert R. Clark, Ph.D.
Laboratory Director

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CERTIFIED HAZARDOUS WASTE TESTING LABORATORY • CHEMICAL AND BIOLOGICAL ANALYSES

Client: SECOR
25864-F Business Center Drive
Redlands, CA 92374

Date Reported: 12/21/95
Job Number: M2-324
QC Batch #: M2015DS031

Project: Coke Torrance

Date Sampled: 12/20/95
Date Received: 12/20/95
Date Analyzed: 12/20/95
Samples Rcv'd: 18 Soil
Analyst: JMR

==========

LABORATORY RESULTS

==========

METHOD: Modified 8015 (Total Extractable Petroleum Hydrocarbons)
MATRIX: Soil
CONCENTRATION: mg/kg (parts per million)

Sample No.	Diesel	Detection Limit
Method Blank	ND	10
SP2-1	ND	10
SP2-2	ND	10
SP2-3	18	10
T1E-N1	ND	10
T3W-N1	ND	10
T1E-S1	ND	10
T3W-S1	ND	10
PT1-1	ND	10
PT2-1	ND	10
PT3-1	ND	10
SP1-1	180	10
SP1-2	ND	10
SP1-3	93	10
SP1-4	1100	10
PD1-1	32	10
PD2-1	ND	10

ND - Not Detected

Respectfully Submitted,

CENTRUM ANALYTICAL LABORATORIES

Robert R. Clark, Ph.D.
Laboratory Director

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CERTIFIED HAZARDOUS WASTE TESTING LABORATORY • CHEMICAL AND BIOLOGICAL ANALYSES

Client:	Secor 25864-F Business Center Drive Redlands, CA 92374	Date Sampled: Date Received: Job Number:	12/20/95 12/21/95 9298

Project: Coca-Cola Torrance

CASE NARRATIVE

The following information applies to samples which were received on 12/21/95 :

The samples were received at the laboratory chilled and sample containers were intact.

Unless otherwise noted below, the Quality Control acceptance criteria were met for all samples for every analysis requested.

Report approved by:

Robert R. Clark, Ph.D.
Laboratory Director

ELAP # 1184

DL : Detection Limit -- The lowest level at which the compound can reliably be detected under normal laboratory conditions.
ND : Not Detected -- The compound was analyzed for but was not found to be present at or above the detection limit.
NA : Not Analyzed -- Per client request, this analyte was not on the list of compounds to be analyzed for.

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Modified 8015 - Total Extractable Petroleum Hydrocarbons as Diesel

Client:	Secor	Date Sampled:	12/20/95
Project:	Coca-Cola Torrance	Date Received:	12/21/95
Job No.:	9298	Date Extracted:	12/22/95
Matrix:	Soil	Date Analyzed:	12/22/95
Analyst:	JLW	Batch Number:	015DS0738

	Detection Limit	Diesel	Surrogate (OTP)
Sample ID	mg/kg	mg/kg	Limit: 50 - 150%
Method Blank	10	ND	101 %
PD3-1@2'	100	570	89 %
PD4-1@2'	10	ND	91 %

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QC Sample Report - Total Extractable Petroleum Hydrocarbons as Diesel

Matrix: Soil
Batch #: 015DS0738
MS/MSD Laboratory Sample ID #:9298-2
MS/MSD Client Sample ID #:PD4-1@2'

LCS(s):

Compound	Spike Concentration mg/Kg	% Recovery LCS	% Recovery LCSD	Acceptance Limits % Recovery	Relative % Difference	Acceptance Limits RPD
Diesel	100	98	99	70-130	1	25

Analytical Notes:

Relative Percent Difference (RPD) is calculated on the recovery of the laboratory control samples.

MS/MSD:

Compound	Spike Concentration mg/Kg	% Recovery MS	% Recovery MSD	Acceptance Limits % Recovery	Relative % Difference	Acceptance Limits RPD
Diesel	100	100	102	52-123	2	29

Analytical Notes:

Relative Percent Difference (RPD) is calculated on the concentration of the spiked samples.

LCSD: Laboratory Control Sample Duplicate
LCS: Laboratory Control Sample
MS: Matrix Spike
MSD: Matrix Spike Duplicate
RPD: Relative Percent Difference

Printed on Recycled Paper.

Centrum
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Modified 8015 - Total Volatile Hydrocarbons as Gasoline

Client:	Secor	Date Sampled:	12/20/95
Project:	Coca-Cola Torrance	Date Received:	12/21/95
Job No.:	9298	Date Analyzed:	12/22/95
Matrix:	Soil	Batch Number:	015GS0722
Analyst:	GB		

	Detection Limit	Petroleum Hydrocarbons as Gasoline
Sample ID	mg/kg	mg/kg
Method Blank	0.5	ND
PD3-1@2'	0.5	ND
PD4-1@2'	0.5	**2.8**

Printed on Recycled Paper.

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QC Sample Report - EPA 8015 Gasoline

Matrix: Soil
Batch #: 8015GS0722
MS/MSD Laboratory Sample ID #: LCS/LCSD
MS/MSD Client Sample ID #: Not Applicable

LCS(s):

Compound	Spike Concentration mg/Kg	% Recovery LCS	% Recovery LCSD	Acceptance Limits % Recovery	Relative % Difference	Acceptance Limits RPD
Gasoline	5	94	91	42-122	3	24

RPD is calculated on the recovery of the laboratory control samples.

Analytical Notes:

MS/MSD:

Compound	Spike Concentration mg/Kg	% Recovery MS	% Recovery MSD	Acceptance Limits % Recovery	Relative % Difference	Acceptance Limits RPD
Gasoline	5	NA	NA	42-122	N/A	24

RPD is calculated on the concentration of the spiked samples.

Analytical Notes:

MS/MSD not analyzed. An LCS/LCSD pair was analyzed to provide precision data for this batch.

LCS: Laboratory Control Sample
LCSD: Laboratory Control Sample Duplicate
MS: Matrix Spike Sample
MSD: Matrix Spike Duplicate
RPD: Relative Percent Difference

Printed on Recycled Paper.

Centrum
(800) 798-9336

EPA 8020 - BTEX

Client:	Secor	Date Sampled:	12/20/95
Project:	Coca-Cola Torrance	Date Received:	12/21/95
Job No.:	9298	Date Analyzed:	12/22-23/95
Matrix:	Soil	Batch Number:	8020S0911
Analyst:	GB		

	Benzene	Toluene	Ethyl Benzene	Total Xylenes	Surrogate (BFB)
Detection Limit:	0.005	0.005	0.005	0.015	Limit: >50%
Sample ID	mg/kg	mg/kg	mg/kg	mg/kg	
Method Blank	ND	ND	ND	ND	76 %
PD3-1@2'	ND	**0.013**	**0.014**	**0.025**	56 %
PD4-1@2'	ND	**0.016**	**0.017**	**0.10**	68 %

Printed on Recycled Paper.

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QC Sample Report - EPA 8020

Matrix: Soil
Batch #: 8020S0911
MS/MSD Laboratory Sample ID #: 9298-2
MS/MSD Client Sample ID #: PD4-1@2'

LCS(s):

Compound	Spike Concentration mg/Kg	% Recovery LCS	% Recovery LCSD	Acceptance Limits % Recovery	Relative % Difference	Acceptance Limits RPD
Benzene	0.1	87	NA	70 - 130	NA	25
Toluene	0.1	86	NA	70 - 130	NA	25
Ethyl Benzene	0.1	88	NA	70 - 130	NA	25
m-, p-Xylene	0.2	85	NA	70 - 130	NA	25
o-Xylene	0.1	88	NA	70 - 130	NA	25

RPD is calculated on the recovery of the laboratory control samples.

Analytical Notes:

MS/MSD:

Compound	Spike Concentration mg/Kg	% Recovery MS	% Recovery MSD	Acceptance Limits % Recovery	Relative % Difference	Acceptance Limits RPD
Benzene	0.1	66	65	70 - 130	87	25
Toluene	0.1	57	54	70 - 130	86	25
Ethyl Benzene	0.1	62	65	70 - 130	88	25
m-, p-Xylene	0.2	32	30	70 - 130	85	25
o-Xylene	0.1	35	41	70 - 130	88	25

RPD is calculated on the concentration of the spiked samples.

Analytical Notes:

MS/MSD recoveries are outside acceptance limits due to a sample matrix effect. MS/MSD to be used for precision data only.

LCS: Laboratory Control Sample
LCSD: Laboratory Control Sample Duplicate
MS: Matrix Spike Sample
MSD: Matrix Spike Duplicate
RPD: Relative Percent Difference

Printed on Recycled Paper.

Centrum Analytical Laboratories, Inc.

CERTIFIED HAZARDOUS WASTE TESTING LABORATORY • CHEMICAL AND BIOLOGICAL ANALYSES

Client: Secor
25864-F Business Center Drive
Redlands, CA 92374

Date Sampled: 01/05/96
Date Received: 01/08/96
Job Number: 9351

Project: Coke, Torrance

CASE NARRATIVE

The following information applies to samples which were received on 01/08/96 :

The samples were received at the laboratory chilled and sample containers were intact.

Unless otherwise noted below, the Quality Control acceptance criteria were met for all samples for every analysis requested.

Report approved by:

Robert R. Clark, Ph.D.
Laboratory Director

ELAP # 1184

DL : Detection Limit -- The lowest level at which the compound can reliably be detected under normal laboratory conditions.
ND : Not Detected -- The compound was analyzed for but was not found to be present at or above the detection limit.
NA : Not Analyzed -- Per client request, this analyte was not on the list of compounds to be analyzed for.

290 TENNESSEE STREET • REDLANDS, CA 92373 • (909) 798-9336 • FAX (909) 793-1559 • (800) 798-9336

Printed on Recycled Paper.

Centrum
(800) 798-9336

Modified 8015 - Fuel Screen

Client:	Secor	Date Sampled:	01/05/96
Project:	Coke, Torrance	Date Received:	01/08/96
Job No.:	9351	Date Extracted:	01/08/96
Matrix:	Soil	Date Analyzed:	01/08/96
Analyst:	JLW	Batch Number:	015DS0745

Fuel Identified:	Gasoline	Jet Fuel	Diesel	Motor Oil	Extractable Hydrocarbons	Detection Limits
Units:	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Blank					ND	10
PD3-2					ND	10
PD3-3					ND	10

Printed on Recycled Paper.

Centrum
(800) 798-9336

QC Sample Report - Total Extractable Petroleum Hydrocarbons as Diesel

Matrix: Soil
Batch #: 015DS0745
MS/MSD Laboratory Sample ID #:9351-1
MS/MSD Client Sample ID #: PD3-2

LCS(s):

Compound	Spike Concentration mg/Kg	% Recovery LCS	% Recovery LCSD	Acceptance Limits % Recovery	Relative % Difference	Acceptance Limits RPD
Diesel	100	95	94	70-130	1	25

Analytical Notes:

Relative Percent Difference (RPD) is calculated on the recovery of the laboratory control samples.

MS/MSD:

Compound	Spike Concentration mg/Kg	% Recovery MS	% Recovery MSD	Acceptance Limits % Recovery	Relative % Difference	Acceptance Limits RPD
Diesel	100	76	80	52-123	5	29

Analytical Notes:

Relative Percent Difference (RPD) is calculated on the concentration of the spiked samples.

LCSD: Laboratory Control Sample Duplicate
LCS: Laboratory Control Sample
MS: Matrix Spike
MSD: Matrix Spike Duplicate
RPD: Relative Percent Difference

Printed on Recycled Paper.

Centrum
(800) 798-9336

Modified 8015 - Total Volatile Hydrocarbons as Gasoline

Client:	Secor	Date Sampled:	01/05/96
Project:	Coke, Torrance	Date Received:	01/08/96
Job No.:	9351	Date Analyzed:	01/08-09/96
Matrix:	Soil	Batch Number:	015GS0732
Analyst:	DP		

	Detection Limit	Petroleum Hydrocarbons as Gasoline
Sample ID	mg/kg	mg/kg
Method Blank	0.5	ND
PD3-2	0.5	ND
PD3-3	0.5	ND

Printed on Recycled Paper.

Centrum
(800) 798-9336

QC Sample Report - EPA 8015 Gasoline

Matrix: Soil
Batch #: 8015GS0732
MS/MSD Laboratory Sample ID #: 9352-4
MS/MSD Client Sample ID #: Not Applicable

LCS(s):

Compound	Spike Concentration mg/Kg	% Recovery LCS	% Recovery LCSD	Acceptance Limits % Recovery	Relative % Difference	Acceptance Limits RPD
Gasoline	8.5	98	NA	42-122	NA	24

RPD is calculated on the recovery of the laboratory control samples.

Analytical Notes:

MS/MSD:

Compound	Spike Concentration mg/Kg	% Recovery MS	% Recovery MSD	Acceptance Limits % Recovery	Relative % Difference	Acceptance Limits RPD
Gasoline	8.5	91	98	42-122	7	24

RPD is calculated on the concentration of the spiked samples.

Analytical Notes:

LCS: Laboratory Control Sample
LCSD: Laboratory Control Sample Duplicate
MS: Matrix Spike Sample
MSD: Matrix Spike Duplicate
RPD: Relative Percent Difference

Printed on Recycled Paper.

Centrum
(800) 798-9336

EPA 8020 - BTEX

Client:	Secor	Date Sampled:	01/05/96
Project:	Coke, Torrance	Date Received:	01/08/96
Job No.:	9351	Date Analyzed:	01/08-09/96
Matrix:	Soil	Batch Number:	8020S0923
Analyst:	DP		

	Benzene	Toluene	Ethyl Benzene	Total Xylenes	Surrogate (BFB)
Detection Limit:	0.005	0.005	0.005	0.015	Limit: >50%
Sample ID	mg/kg	mg/kg	mg/kg	mg/kg	
Method Blank	ND	ND	ND	ND	72 %
PD3-2	ND	ND	ND	ND	73 %
PD3-3	ND	ND	ND	ND	74 %

Printed on Recycled Paper.

Centrum
(800) 798-9336

QC Sample Report - EPA 8020

Matrix: Soil
Batch #: 8020S0923
MS/MSD Laboratory Sample ID #: 9352-4
MS/MSD Client Sample ID #: Not Applicable

LCS(s):

Compound	Spike Concentration mg/Kg	% Recovery LCS	% Recovery LCSD	Acceptance Limits % Recovery	Relative % Difference	Acceptance Limits RPD
Benzene	0.013	97	NA	70 - 130	NA	25
Toluene	0.013	82	NA	70 - 130	NA	25
Ethyl Benzene	0.013	96	NA	70 - 130	NA	25
m-, p-Xylene	0.027	87	NA	70 - 130	NA	25
o-Xylene	0.013	88	NA	70 - 130	NA	25

RPD is calculated on the recovery of the laboratory control samples.

Analytical Notes:

MS/MSD:

Compound	Spike Concentration mg/Kg	% Recovery MS	% Recovery MSD	Acceptance Limits % Recovery	Relative % Difference	Acceptance Limits RPD
Benzene	0.013	76	88	70 - 130	14	25
Toluene	0.013	75	88	70 - 130	16	25
Ethyl Benzene	0.013	73	93	70 - 130	23	25
m-, p-Xylene	0.027	76	80	70 - 130	5	25
o-Xylene	0.013	77	87	70 - 130	12	25

RPD is calculated on the concentration of the spiked samples.

Analytical Notes:

LCS: Laboratory Control Sample
LCSD: Laboratory Control Sample Duplicate
MS: Matrix Spike Sample
MSD: Matrix Spike Duplicate
RPD: Relative Percent Difference

Printed on Recycled Paper.

APPENDIX C

State of California—Environmental Protection Agency
Form Approved OMB No. 2050-0039 (Expires 9-30-96)
Please print or type. Form designed for use on elite (12-pi ewriter.

BESI

See Instructions on back of page 6.

Department of Toxic Substances Control
Sacramento, California

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. CA[illegible]0 | Manifest Document No. | 2. Page 1 of 1 | Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
[illegible] PACIFIC GATEWAY DRIVE
TORRANCE, CA [illegible]
4. Generator's Phone (310) [illegible]

5. Transporter 1 Company Name: NIETO AND SONS TRUCKING, INC. | 6. US EPA ID Number: CAT000016116

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

Designated Facility Name and Site Address
2000 N. ALAMEDA
COMPTON, CA 90222
10. US EPA ID Number: CAT080013352

11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol
a. NON RCRA HAZARDOUS WASTE LIQUID	001	TT	1100	G
b.				
c.				
d.				

[redacted]

15. Special Handling Instructions and Additional Information
CROSBY & OVERTON
1639 W. 17th STREET - 310-432-5445
LONG BEACH, CA 90813 CAD028409019

alternate • ENVIROPUR WEST CORPORATION
disposal • 1835 E. 29th STREET 310-595-7431
sites • SIGNAL HILL, CA 90806 CAT000011059

16. **GENERATOR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name | Signature | Month 12 Day 19 Year 95

TRANSPORTER

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

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

FACILITY

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name | Signature | Month | Day | Year

DO NOT WRITE BELOW THIS LINE.

GENERATOR

EMERGENCY CASE SPILL RESPONSE: CEL 1-800-880-[illegible]550

DTSC 8022A (1/95)
EPA 8700—22

Green: TRANSPORTER RETAINS

NASI, INC.
NIETO AND SONS TRUCKING, INC.
P.O. BOX 8111 • ANAHEIM, CALIFORNIA 92802-0111

(714) 635-2309 - 24 HOUR PHONE
(714) 990-6855 - YARD

permit #085373

DEGASSING 5 DAY NOTIFICATION

REFERENCE # DL 95-0068 NOTIFICATION TIME
BY: M.

MESSAGE LEFT: Ø
TIME DATE: Ø OPERATOR: KM. JOB DATE: 12/19 95
TIME: 12:00

FACILITY INFORMATION:
name: Coke Cola.
address: 19875 Pacific Gate Way Dr.
LA,
owner/phone #:

CONTRACTOR INFORMATION:
name: Belshire ENV.
address:
contact/phone #:

TANK INFORMATION

DESCRIPTION	TANK #1	TANK #2	TANK #3	TANK #4	TANK #5
SIZE	12,000				
MATERIALS STORED	805				
UST/AST	U				

DEGASSING LOG SHEET
AQMD RULE 1149
NIETO AND SONS TRUCKING, INC.
1281 BREA CANYON ROAD, BREA, CA 92621

DATE: 12/19/98
ADDRESS: 11326 PACIFIC GATE WY. LA
CONTRACTOR: Bob Stain
12000 CO

TANK # 1 OF 1

	TIME	CONCENTRATION	NOX	CO	O2	PROPANE	COMB.	CFM	NOTES
1	186	32K	0	29	.5	0	0	200	[illegible]
2	208	18K	0	37	.9	1	0	280	"
3	215	2K	0	18	.5	6	0	300	[illegible]
4	226	500 ppm	0	27	.2	6	0	300	"
5									
6									
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									

APPENDIX D

TANK CERTIFICATION REPORT

CTL ENVIRONMENTAL SERVICES
24404 S. Vermont Avenue, #307
Harbor City, CA 90710
TEL: (310) 530-5006

TANK REMOVAL CERTIFICATE #: 03962
Date: 12/19/95
Permit #: LAFD #377
Site: Coca Cola
Address of tank: 19875 Pacific Gateway
Torrance, CA
Client: NASI

TANK DESCRIPTION	TANK SIZE	TANK NUMBER	TANK CONTENTS	RESULTS OF TANK INSPECTION
Steel/fiberglass	2000 gallon	03962	diesel	LEL 0% 3:30
" " "	"	"	diesel	" "
" " "	"	"	gasoline	" "

The tank(s) described above has/have been inspected and found to be gas free based on readings obtained with an MSA type 2A Explosivity Meter (LEL of zero percent). A visual inspection has been made of the interior of the tank(s) and no visible contamination has been observed except as noted below.

EXCEPTION: None

THE AMERICAN BOARD OF INDUSTRIAL HYGIENE
INCORPORATED
CERT. NO. #1973 1433
PENNSYLVANIA 1960
STUART E. SALOT, Ph.D.

The tank(s) described above is/are approved for removal and transportation.

INSPECTED BY: [signature]

CERTIFIED BY: STUART E. SALOT, Ph.D., C.I.H.
CERTIFIED INDUSTRIAL HYGIENIST (#1973 & 1433)

CLIENT COPY White | CTL COPY Green | FIRE DEPARTMENT COPY Canary | TRANSPORTERS COPY Pink | TRANSPORTERS COPY Goldenrod

HUGO NEU-PROLER COMPANY
WORLDPORT L.A. — METAL RECYCLERS

TANK DESTRUCTION CERTIFICATE

DATE: January 24, 1996

GENERATOR: Coca Cola
JOB SITE: 19875 Pacific Gateway
Torrance, CA

DESCRIPTION OF TANK & PIPING: 2 USTs Diesel ; Each 12,000 gal.
1 UST Gasoline; Each 12,000 gal.

REFERENCE NO. & SURVEY DATE: Tank Certification Report No. 03962
December 19, 1995

This is to certify receipt and acceptance of the tanks and associated piping specified above. All materials listed above will be completely destroyed for scrap purposes only.

AUTHORIZED SIGNATURE

BERTH 210-211 P.O. BOX 3100 601 NEW DOCK STREET TERMINAL ISLAND CA 90731 PHONES: (213) 775-6826 • (310) 831-0281 FAX: (310) 833-5122

APPENDIX E

SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

RULE 1166 SOIL MONITORING RECORDS

PLAN HOLDER	SITE INFORMATION/SOIL ORIGIN
SECOR International Inc.	Facility Name: COCA COLA, TORRANCE
25864-F Business Center Drive	Address: 19875 PACIFIC GATEWAY DR
Redlands, CA 92374	City: TORRENCE
SCAQMD Reference No.: EL95 0069	Contact:

MONITORING INFORMATION

Mfg. Model No: Hnu PI 101 — Conversion to Hexane: 3.3

Calibration Gas: ISOBUTYLANE — Monitoring Conducted By: SVP

Calibration Date: 12-18-95 — Phone No.: (909) 335-6116

Calibrated By: GK — Total Soil Excavated: 100 (Cubic Yds/Tons)

TIME	VOC CONCENTRATION (PPMV)		COMMENTS
	STOCKPILE/LOAD READING	READING EXPRESSED AS HEXANE	
0812	0	0	PEA GRAVEL
0820	0	0	"
0827	0	0	"
0835	2	7	"
0842	8	26	"
0850	2	7	"
0900	0	0	"
0908	0	0	"
0920	0	0	"
0930	0	0	"
1009	15	49	PRODUCT TRENCH
1018	0	0	PEA GRAVEL
1028	0	0	"
1036	0	0	" STOPPED UNCOVER

I certify that I possess the appropriate knowledge and training necessary to operate the above listed hydrocarbon monitor in the manner specified by the conditions of this plan. I further certify that the above readings are my measurements and are accurate representations of VOC contamination encountered during soil excavation.

SIGNATURE: George H. Kunline DATE: 12-19-95

SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

RULE 1166 SOIL MONITORING RECORDS

PLAN HOLDER

SECOR International Inc.

25864-F Business Center Drive

Redlands, CA 92374

SCAQMD Reference No.: EL950069

SITE INFORMATION/SOIL ORIGIN

Facility Name: COCA COLA, TORRANC

Address: 19875 PACIFIC GATEWAY DR.

City: TORRANCE

Contact:

MONITORING INFORMATION

Mfg. Model No: Hnu PI 101

Calibration Gas: ISOBUTYLANE

Calibration Date: 12-18-95

Calibrated By: GK

Conversion to Hexane: 3.3

Monitoring Conducted By: GK

Phone No.: (909) 335-6116

Total Soil Excavated: 150 (Cubic Yds./Tons)

TIME	VOC CONCENTRATION (PPMV)		COMMENTS
	STOCKPILE/LOAD READING	READING EXPRESSED AS HEXANE	
9:30	0	0	PEA GRAVEL
9:42	0	0	
9:50	0	0	
10:05	0	0	
10:15	0	0	
10:30	0	0	
10:41	6	20	NORTH END OF TANKS
10:50	12	40	
11:10	9	30	
11:22	14	46	
11:30	4	13.2	
11:45	2	7	

I certify that I possess the appropriate knowledge and training necessary to operate the above listed hydrocarbon monitor in the manner specified by the conditions of this plan. I further certify that the above readings are my measurements and are accurate representations of VOC contamination encountered during soil excavation.

SIGNATURE: George A. Kenline DATE: 12-18-95

APPENDIX F

Manifest

TPS Technologies Soil Recycling
Non-Hazardous Soils

Manifest #

Date of Shipment:	Responsible for Payment?	Transporter Truck #:	Facility #:	Given by TPS:	Load #
01/08/96	BELSHIRE	99-02	07	- 0 6423	001

Generator and/or Consultant

Generator's Name and Billing Address: COCA-COLA ENTERPRISES, INC 19875 Pacific Gateway Drive Torrance, California 90502	Generator's Phone #: 310-768-0500 Person to Contact: Mike Lathrope FAX#:	Generator's US EPA ID No. Customer Account Number with TPS:
Consultant's Name and Billing Address: SECOR 25864-F Business Center Drive Redlands, California 92374	Consultant's Phone #: 909-335-6116 Person to Contact: George Kenline FAX#: 909-335-6120	 Customer Account Number with TPS:
Generation Site (Transport from): *(name & address)* Site: COCA-COLA ENTERPRISES 19875 Pacific Gateway Drive Torrance, California	Site Phone #: ( ) - Person to Contact: FAX#: ( ) -	BTEX Levels TPH Levels AVG. Levels
Designated Facility (Transport to): *(name & address)* TPS Technologies 12328 Hibiscus Ave. Adelanto, CA 92301	Facility Phone #: 800-862-0001 Person to Contact: Darren Bartlett FAX#: 619-246-3004	Facility Permit Numbers
Transporter Name and Mailing Address: B.E.S.I 25422 Trabuco Road Ste 105-269 El Toro, CA 92630 BESI# 8117.04	Transporter's Phone #: (714) 859-1077 Person to Contact: Larry Moothart FAX#: (714) 859-0109	Transporter's US EPA ID No.: Transporter's DOT No.: Customer Account Number with TPS:

Description of Soil	Moisture Content	Contaminated by:	Approx. Qty:	Description of Delivery	Gross Weight	Tare Weight	Net Weight
Sand ☐ Organic ☐ Clay ☐ Other ☐	0 - 10% ☐ 10 - 20% ☐ 20% - over ☐	Gas ☐ Diesel ☐ Other ☐	17 1/2 S	So. 1	74 240	30 920	43 920
Sand ☐ Organic ☐ Clay ☐ Other ☐	0 - 10% ☐ 10 - 20% ☐ 20% - over ☐	Gas ☐ Diesel ☐ Other ☐					21.96

List any exception to items listed above:

Generator's and/or consultant's certification: I/We certify that the soil referenced herein is taken entirely from those soils described in the Soil Data Sheet completed and certified by me/us for the Generation Site shown above and nothing has been added or done to such soil that would alter it in any way.

Print or Type Name: Generator ☐ Consultant ☐ — Mike Lathrope

Signature and date: — Month 1 Day 8 Year 96

Transporter

Transporter's certification: I/We acknowledge receipt of the soil described above and certify that such soil is being delivered in exactly the same condition as when received. I/We further certify that this soil is being directly transported from the Generation Site to the Designated Facility without off-loading, adding to, subtracting from or in any way delaying delivery to such site.

Print or Type Name: JAMES BARR

Signature and date: — Month 1 Day 8 Year 96

Recycling Facility

Discrepancies:

Recycling Facility certifies the receipt of the soil covered by this manifest except as noted above:

Print or Type Name: Darren R. Bartlett
Sandy Clements

Signature and date: 1/8/96

Please print or type.

TRANSPORTER'S COPY

TPS TECHNOLOGIES INC.

ADE 005159

12328 Hibiscus Ave. Adelanto, CA 92301

Manifest # A07 06423 001 01/08/96

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.

Generator Site Information		Facility Information	
COCA-COLA ENT		TPS TECHNOLOGIES	
19875 PACIFIC GATEWAY DR		12328 HIBISCUS AVE	
TORRANCE, CA 90502	USA	Adelanto, CA 92301	USA

			TONS	
SLC IN --->	05:59:32pm	Gross Wt:	37.42	Manual Wt
SLC OUT -->	06:00:13pm	Tare Wt:	15.46	Manual Wt
Truck Number	88	NET WT:	21.96	
Trailer Number	02			

DRIVER ON SCALE-GROSS/TARE

TRIPLE D TRANS

Manifest

TPS Technologies Soil Recycling
Non-Hazardous Soils

Manifest #

Date of Shipment:	Responsible for Payment:	Transporter Truck #:	Facility #:	Given by TPS:	Load #
01/08/96	BELSHIRE	8701	07	- 0 6423	002

Generator and/or Consultant

Generator's Name and Billing Address: COCA-COLA ENTERPRISES, INC 19875 Pacific Gateway Drive Torrance, California 90502	Generator's Phone #: 310-768-0500 Person to Contact: Mike Lathrope FAX#:	Generator's US EPA ID No. Customer Account Number with TPS:
Consultant's Name and Billing Address: SECOR 25864-F Business Center Drive Redlands, California 92374	Consultant's Phone #: 909-335-6116 Person to Contact: George Kenline FAX#: 909-335-6120	 Customer Account Number with TPS:
Generation Site (Transport from): *(name & address)* Site: COCA-COLA ENTERPRISES 19875 Pacific Gateway Drive Torrance, California	Site Phone #: ( ) - Person to Contact: FAX#: ( ) -	BTEX Levels TPH Levels AVG. Levels
Designated Facility (Transport to): *(name & address)* TPS Technologies 12328 Hibiscus Ave. Adelanto, CA 92301	Facility Phone #: 800-862-8001 Person to Contact: Darren Bartlett FAX#: 619-246-8004	Facility Permit Numbers
Transporter Name and Mailing Address: B.E.S.I 25422 Trabuco Road Ste 105-269 El Toro, CA 92630 BESI# 8117.04	Transporter's Phone #: (714) 859-1077 Person to Contact: Larry Moothart FAX#: (714) 859-0109	Transporter's US EPA ID No.: Transporter's DOT No.: Customer Account Number with TPS: 100195

Description of Soil	Moisture Content	Contaminated by:	Approx. Qty:	Description of Delivery	Gross Weight	Tare Weight	Net Weight
Sand ☐ Organic ☐ Clay ☐ Other ☐	0 - 10% ☐ 10 - 20% ☐ 20% - over ☐	Gas ☐ Diesel ☐ Other ☐	17yds	Soil	79160	30160	49000
Sand ☐ Organic ☐ Clay ☐ Other ☐	0 - 10% ☐ 10 - 20% ☐ 20% - over ☐	Gas ☐ Diesel ☐ Other ☐					24.50

List any exception to items listed above:

Generator's and/or consultant's certification: I/We certify that the soil referenced herein is taken entirely from those soils described in the Soil Data Sheet completed and certified by me/us for the Generation Site shown above and nothing has been added or done to such soil that would alter it in any way.

Print or Type Name: Mike Lathrope Generator ☐ Consultant ☐ | Signature and date: | Month 1 | Day 8 | Year 96

Transporter

Transporter's certification: I/We acknowledge receipt of the soil described above and certify that such soil is being delivered in exactly the same condition as when received. I/We further certify that this soil is being directly transported from the Generation Site to the Designated Facility without off-loading, adding to, subtracting from or in any way delaying delivery to such site.

Print or Type Name: Dan DeLana | Signature and date: | Month 1 | Day 8 | Year 96

Recycling Facility

Discrepancies:

Recycling Facility certifies the receipt of the soil covered by this manifest except as noted above:

Print or Type Name: Darren R. Bartlett
Sandy Clements | Signature and date: 1/8/96

Please print or type.

TRANSPORTER'S COPY

TPS TECHNOLOGIES INC.

12328 Hibiscus Ave. Adelanto, CA 92301

ADE 005161

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.

Manifest # A07 06423 002 01/08/96

Generator Site Information
COCA-COLA ENT.
19875 PACIFIC GATEWAY DR.

TORRANCE, CA 90502 USA

Facility Information
TPS TECHNOLOGIES
12328 HIBISCUS AVE.

Adelanto, CA 92301 USA

SLC IN ---> 06:03:11pm

SLC OUT --> 06:03:31pm

Truck Number 89
Trailer Number 01

	TONS	
Gross Wt:	39.58	Manual Wt
Tare Wt:	15.08	Manual Wt
NET WT:	24.50	

DRIVER ON SCALE-GROSS/TARE

TRIPLE D TRANS

Manifest

TPS Technologies Soil Recycling
Non-Hazardous Soils

Manifest #:

Date of Shipment:	Responsible for Payment:	Transporter Truck #:	Facility #:	Given by TPS:	Load #
01/08/96	BELSHIRE	90	07	- 0 6423	bbB

Generator and/or Consultant

Generator's Name and Billing Address: COCA-COLA ENTERPRISES, INC 19875 Pacific Gateway Drive Torrance, California 90502	Generator's Phone #: 310-768-0500 Person to Contact: Mike Lathrope FAX#:	Generator's US EPA ID No. Customer Account Number with TPS:
Consultant's Name and Billing Address: SECOR 25864-F Business Center Drive Redlands, California 92374	Consultant's Phone #: 909-335-6116 Person to Contact: George Kenline FAX#: 909-335-6120	 Customer Account Number with TPS:
Generation Site (Transport from): *(name & address)* Site: COCA-COLA ENTERPRISES 19875 Pacific Gateway Drive Torrance, California	Site Phone #: ( ) - Person to Contact: FAX#: ( ) -	BTEX Levels TPH Levels AVG. Levels
Designated Facility (Transport to): *(name & address)* TPS Technologies 12328 Hibiscus Ave. Adelanto, CA 92301	Facility Phone #: 800-862-8001 Person to Contact: Darren Bartlett FAX#: 619-246-8004	Facility Permit Numbers
Transporter Name and Mailing Address: B.E.S.I 25422 Trabuco Road Ste 105-269 El Toro, CA 92630 BESI# 8117.04	Transporter's Phone #: (714) 859-1077 Person to Contact: Larry Moothart FAX#: (714) 859-0109	Transporter's US EPA ID No.: Transporter's DOT No.: Customer Account Number with TPS:

Description of Soil	Moisture Content	Contaminated by:	Approx. Qty:	Description of Delivery	Gross Weight	Tare Weight	Net Weight
Sand ☐ Organic ☐ Clay ☐ Other ☐	0 - 10% ☐ 10 - 20% ☐ 20% - over ☐	Gas ☐ Diesel ☐ Other ☐	Mix	Soil	81/160	32/140	49/020
Sand ☐ Organic ☐ Clay ☐ Other ☐	0 - 10% ☐ 10 - 20% ☐ 20% - over ☐	Gas ☐ Diesel ☐ Other ☐					24.51

List any exception to items listed above:

Generator's and/or consultant's certification: I/We certify that the soil referenced herein is taken entirely from those soils described in the Soil Data Sheet completed and certified by me/us for the Generation Site shown above and nothing has been added or done to such soil that would alter it in any way.

Print or Type Name: Generator ☐ Consultant ☐ — Mike Lathrope

Signature and date: — Month 1 Day 8 Year 96

Transporter

Transporter's certification: I/We acknowledge receipt of the soil described above and certify that such soil is being delivered in exactly the same condition as when received. I/We further certify that this soil is being directly transported from the Generation Site to the Designated Facility without off-loading, adding to, subtracting from or in any way delaying delivery to such site.

Print or Type Name: Gary Gauer

Signature and date: — Month 01 Day 08 Year 96

Recycling Facility

Discrepancies:

Recycling Facility certifies the receipt of the soil covered by this manifest except as noted above:

Print or Type Name: Darren R. Bartlett
Sandy Clements

Signature and date: — 1/8/96

Please print or type.

TRANSPORTER'S COPY

TPS TECHNOLOGIES INC.

ADE 005162

12328 Hibiscus Ave. Adelanto, CA 92301

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.

Manifest # A07 06423 003 01/08/96

Generator Site Information	Facility Information
COCA-COLA ENT.	TPS TECHNOLOGIES
19875 PACIFIC GATEWAY DR.	12328 HIBISCUS AVE.
TORRANCE, CA 90502 USA	Adelanto, CA 92301 USA

			TONS	
SLC IN --->	06:04:47pm	Gross Wt:	40.58	Manual Wt
SLC OUT -->	06:05:12pm	Tare Wt:	16.07	Manual Wt
Truck Number	90	NET WT:	24.51	
Trailer Number	90T			

DRIVER ON SCALE-GROSS/TARE

TRIPLE D TRANS

Manifest

TPS Technologies Soil Recycling
Non-Hazardous Soils

Manifest #

Date of Shipment:	Responsible for Payment:	Transporter Truck #:	Facility #:	Given by TPS:	Load #
01/08/96	BELSHIRE	91	07	- 0 6423	004

Generator and/or Consultant

Generator's Name and Billing Address: COCA-COLA ENTERPRISES, INC 19875 Pacific Gateway Drive Torrance, California 90502	Generator's Phone #: 310-768-0500 Person to Contact: Mike Lathrope FAX#:	Generator's US EPA ID No. Customer Account Number with TPS:
Consultant's Name and Billing Address: SECOR 25864-F Business Center Drive Redlands, California 92374	Consultant's Phone #: 909-335-6116 Person to Contact: George Kenline FAX#: 909-335-6120	Customer Account Number with TPS:
Generation Site (Transport from): *(name & address)* Site: COCA-COLA ENTERPRISES 19875 Pacific Gateway Drive Torrance, California	Site Phone #: ( ) - Person to Contact: FAX#: ( ) -	BTEX Levels TPH Levels AVG. Levels
Designated Facility (Transport to): *(name & address)* TPS Technologies 12328 Hibiscus Ave. Adelanto, CA 92301	Facility Phone #: 800-862-8001 Person to Contact: Darren Bartlett FAX#: 619-246-8004	Facility Permit Numbers
Transporter Name and Mailing Address: B.E.S.I 25422 Trabuco Road Ste 105-269 El Toro, CA 92630 BESI# 8117.04	Transporter's Phone #: (714) 859-1077 Person to Contact: Larry Moothert FAX#: (714) 859-0109	Transporter's US EPA ID No.: Transporter's DOT No.: Customer Account Number with TPS:

Description of Soil	Moisture Content	Contaminated by:	Approx. Qty:	Description of Delivery	Gross Weight	Tare Weight	Net Weight
Sand ☐ Organic ☐ Clay ☐ Other ☐	0 - 10% ☐ 10 - 20% ☐ 20% - over ☐	Gas ☐ Diesel ☐ Other ☐			78 020	30 380	47 640
Sand ☐ Organic ☐ Clay ☐ Other ☐	0 - 10% ☐ 10 - 20% ☐ 20% - over ☐	Gas ☐ Diesel ☐ Other ☐					2387

List any exception to items listed above:

Generator's and/or consultant's certification: I/We certify that the soil referenced herein is taken entirely from those soils described in the Soil Data Sheet completed and certified by me/us for the Generation Site shown above and nothing has been added or done to such soil that would alter it in any way.

Print or Type Name: Mike Lathrope — Generator ☐ Consultant ☐

Signature and date: — Month 1 Day 8 Year 96

Transporter

Transporter's certification: I/We acknowledge receipt of the soil described above and certify that such soil is being delivered in exactly the same condition as when received. I/We further certify that this soil is being directly transported from the Generation Site to the Designated Facility without off-loading, adding to, subtracting from or in any way delaying delivery to such site.

Print or Type Name: Carlos Morales

Signature and date: — Month 1 Day 8 Year 96

Recycling Facility

Discrepancies:

Recycling Facility certifies the receipt of the soil covered by this manifest except as noted above:

Print or Type Name: Darren R. Bartlett
Sandy Clements

Signature and date: 1/8/96

Please print or type.

TRANSPORTER'S COPY

TPS TECHNOLOGIES INC.

12328 Hibiscus Ave. Adelanto, CA 92301

ADE 005160

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.

Manifest # A07 06423 004 01/08/96

Generator Site Information	Facility Information
COCA-COLA ENT.	TPS TECHNOLOGIES
19875 PACIFIC GATEWAY DR.	12328 HIBISCUS AVE.
TORRANCE, CA 90502 USA	Adelanto, CA 92301 USA

			TONS	
SLC IN --->	06:01:27pm	Gross Wt:	39.01	Manual Wt
SLC OUT -->	06:01:48pm	Tare Wt:	15.19	Manual Wt
Truck Number	91	NET WT:	23.82	
Trailer Number	91T			

DRIVER ON SCALE-GROSS/TARE

TRIPLE D TRANS

Manifest

TPS Technologies Soil Recycling
Non-Hazardous Soils

Manifest #

Date of Shipment:	Responsible for Payment:	Transporter Truck #:	Facility #:	Given by TPS:	Load #
01/03/96	BELSHIRE	89-01	07	- 0 6423	005

Generator and/or Consultant

Generator's Name and Billing Address: COCA-COLA ENTERPRISES, INC 19875 Pacific Gateway Drive Torrance, California 90502	Generator's Phone #: 310-768-0500 Person to Contact: Mike Lathrope FAX#:	Generator's US EPA ID No. Customer Account Number with TPS:
Consultant's Name and Billing Address: SECOR 25864-F Business Center Drive Redlands, California 92374	Consultant's Phone #: 909-335-6116 Person to Contact: George Kenline FAX#: 909-335-6120	 Customer Account Number with TPS:
Generation Site (Transport from): *(name & address)* Site: COCA-COLA ENTERPRISES 19875 Pacific Gateway Drive Torrance, California	Site Phone #: ( ) - Person to Contact: FAX#: ( ) -	BTEX Levels TPH Levels AVG. Levels
Designated Facility (Transport to): *(name & address)* TPS Technologies 12328 Hibiscus Ave. Adelanto, CA 92301	Facility Phone #: 800-862-8001 Person to Contact: Darren Bartlett FAX#: 619-246-8004	Facility Permit Numbers
Transporter Name and Mailing Address: B.E.S.I 25422 Trabuco Road Ste 105-269 El Toro, CA 92630 BESI# 8117.04	Transporter's Phone #: (714) 859-1077 Person to Contact: Larry Moothart FAX#: (714) 859-0109	Transporter's US EPA ID No.: Transporter's DOT No.: Customer Account Number with TPS:

Description of Soil	Moisture Content	Contaminated by:	Approx. Qty:	Description of Delivery	Gross Weight	Tare Weight	Net Weight
Sand ☐ Organic ☐ Clay ☐ Other ☐	0 - 10% ☐ 10 - 20% ☐ 20% - over ☐	Gas ☐ Diesel ☐ Other ☐	74yds	Soil	81,860	31,180	50,680
Sand ☐ Organic ☐ Clay ☐ Other ☐	0 - 10% ☐ 10 - 20% ☐ 20% - over ☐	Gas ☐ Diesel ☐ Other ☐					25.34

List any exception to items listed above: 5147

Generator's and/or consultant's certification: I/We certify that the soil referenced herein is taken entirely from those soils described in the Soil Data Sheet completed and certified by me/us for the Generation Site shown above and nothing has been added or done to such soil that would alter it in any way.

Print or Type Name: Generator ☐ Consultant ☐	Signature and date:	Month	Day	Year
Mike Lathrope		1	8	96

Transporter

Transporter's certification: I/We acknowledge receipt of the soil described above and certify that such soil is being delivered in exactly the same condition as when received. I/We further certify that this soil is being directly transported from the Generation Site to the Designated Facility without off-loading, adding to, subtracting from or in any way delaying delivery to such site.

Print or Type Name:	Signature and date:	Month	Day	Year
DAN DELANA		1	8	96

Recycling Facility

Discrepancies:

Darlene Webber

Recycling Facility certifies the receipt of the soil covered by this manifest except as noted above:

Print or Type Name:	Signature and date:
Darren R. Bartlett Sandy Clement	1/8/96

Please print or type.

TRANSPORTER'S COPY

TPS TECHNOLOGIES INC.

12328 Hibiscus Ave. Adelanto, CA 92301

ADE 005147

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.

Manifest # A07 06423 005 01/08/96

Generator Site Information	Facility Information
COCA-COLA ENT.	TPS TECHNOLOGIES
19875 PACIFIC GATEWAY DR.	12328 HIBISCUS AVE.
TORRANCE, CA 90502 USA	Adelanto, CA 92301 USA

			TONS	
SLC IN --->	04:02:12pm	Gross Wt:	40.93	Scale # 1
SLC OUT -->	04:02:24pm	Tare Wt:	15.59	Scale # 1
Truck Number	89	NET WT:	25.34	
Trailer Number	01			

DRIVER ON SCALE-GROSS/TARE

TRIPLE TRANS.

Manifest

TPS Technologies Soil Recycling
Non-Hazardous Soils

Manifest #

Date of Shipment:	Responsible for Payment:	Transporter Truck #:	Facility #:	Given by TPS:	Load #
01/08/96	BELSHIRE	91	07	- 6423	061

Generator and/or Consultant

Generator's Name and Billing Address: COCA-COLA ENTERPRISES, INC 19875 Pacific Gateway Drive Torrance, California 90502	Generator's Phone #: 310-768-0500 Person to Contact: Mike Lathrope FAX#:	Generator's US EPA ID No. Customer Account Number with TPS:
Consultant's Name and Billing Address: SECOR 25864-F Business Center Drive Redlands, California 92374	Consultant's Phone #: 909-335-6116 Person to Contact: George Kenline FAX#: 909-335-6120	Customer Account Number with TPS:
Generation Site (Transport from): *(name & address)* Site: COCA-COLA ENTERPRISES 19875 Pacific Gateway Drive Torrance, California	Site Phone #: Person to Contact: FAX#:	BTEX Levels TPH Levels AVG. Levels
Designated Facility (Transport to): *(name & address)* TPS Technologies 12328 Hibiscus Ave. Adelanto, CA 92301	Facility Phone #: 800-862-8001 Person to Contact: Darren Bartlett FAX#: 619-246-8004	Facility Permit Numbers
Transporter Name and Mailing Address: B.E.S.I 25422 Trabuco Road Ste 105-269 El Toro, CA 92630 BESI# 8117.04	Transporter's Phone #: (714) 859-1077 Person to Contact: Larry Moobhart FAX#: (714) 859-0109	Transporter's US EPA ID No.: Transporter's DOT No.: Customer Account Number with TPS: 1000195

Description of Soil	Moisture Content	Contaminated by:	Approx. Qty:	Description of Delivery	Gross Weight	Tare Weight	Net Weight
Sand ☐ Organic ☐ Clay ☐ Other ☐	0 - 10% ☐ 10 - 20% ☐ 20% - over ☐	Gas ☐ Diesel ☐ Other ☐			78,780	31,780	47,000
Sand ☐ Organic ☐ Clay ☐ Other ☐	0 - 10% ☐ 10 - 20% ☐ 20% - over ☐	Gas ☐ Diesel ☐ Other ☐					23.50

List any exception to items listed above: 514X

Generator's and/or consultant's certification: I/We certify that the soil referenced herein is taken entirely from those soils described in the Soil Data Sheet completed and certified by me/us for the Generation Site shown above and nothing has been added or done to such soil that would alter it in any way.

Print or Type Name: Mike Lathrope Generator ☐ Consultant ☐ | Signature and date: | Month 1 | Day 8 | Year 96

Transporter

Transporter's certification: I/We acknowledge receipt of the soil described above and certify that such soil is being delivered in exactly the same condition as when received. I/We further certify that this soil is being directly transported from the Generation Site to the Designated Facility without off-loading, adding to, subtracting from or in any way delaying delivery to such site.

Print or Type Name: Carlos Morataya | Signature and date: | Month 1 | Day 08 | Year 96

Recycling Facility

Discrepancies:

Recycling Facility certifies the receipt of the soil covered by this manifest except as noted above:

Print or Type Name: Darren R. Bartlett, Sandy Clements | Signature and date: 1/8/96

Please print or type.

TRANSPORTER'S COPY

TPS TECHNOLOGIES INC.

ADE 005148

12328 Hibiscus Ave. Adelanto, CA 92301

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.

Manifest # A07 06423 006 01/08/96

Generator Site Information	Facility Information
COCA-COLA ENT.	TPS TECHNOLOGIES
19875 PACIFIC GATEWAY DR.	12328 HIBISCUS AVE.
TORRANCE, CA 90502 USA	Adelanto, CA 92301 USA

			TONS	
SLC IN --->	04:08:37pm	Gross Wt:	39.39	Scale # 1
SLC OUT -->	04:08:48pm	Tare Wt:	15.89	Scale # 1
		NET Wt:	23.50	

Truck Number 91
Trailer Number 91T

DRIVER ON SCALE-GROSS/TARE

SAINT

Manifest

TPS Technologies Soil Recycling
Non-Hazardous Soils

↓ Manifest # ↓

Date of Shipment:	Responsible for Payment:	Transporter Truck #:	Facility #:	Given by TPS:	Load #
01/08/96	BELSHIRE	48-02	01	- 0 6423	017

Generator and/or Consultant

Generator's Name and Billing Address: COCA-COLA ENTERPRISES, INC 19875 Pacific Gateway Drive Torrance, California 90502	Generator's Phone #: 310-768-0500 Person to Contact: Mike Lathrope FAX#:	Generator's US EPA ID No. Customer Account Number with TPS:
Consultant's Name and Billing Address: SECOR 25864-F Business Center Drive Redlands, California 92374	Consultant's Phone #: 909-335-6116 Person to Contact: George Kenline FAX#: 909-335-6120	 Customer Account Number with TPS:
Generation Site (Transport from): *(name & address)* Site: COCA-COLA ENTERPRISES 19875 Pacific Gateway Drive Torrance, California	Site Phone #: ( ) Person to Contact: FAX#( )	BTEX Levels TPH Levels AVG. Levels
Designated Facility (Transport to): *(name & address)* TPS Technologies 12328 Hibiscus Ave. Adelanto, CA 92301	Facility Phone #: 800-862-0001 Person to Contact: Darren Bartlett FAX#: 619-246-8064	Facility Permit Numbers
Transporter Name and Mailing Address: B.E.S.I 25422 Trabuco Road Ste 105-269 El Toro, CA 92630 BESI# 8117.04	Transporter's Phone #: (714) 859-1077 Person to Contact: Larry Moothart FAX#: (714) 859-0109	Transporter's US EPA ID No.: Transporter's DOT No.: Customer Account Number with TPS: 10001195

Description of Soil	Moisture Content	Contaminated by:	Approx. Qty:	Description of Delivery	Gross Weight	Tare Weight	Net Weight
Sand ☐ Organic ☐ Clay ☐ Other ☐	0 - 10% ☐ 10 - 20% ☐ 20% - over ☐	Gas ☐ Diesel ☐ Other ☐	17 yds	Soil	82,020	30,600	51,420
Sand ☐ Organic ☐ Clay ☐ Other ☐	0 - 10% ☐ 10 - 20% ☐ 20% - over ☐	Gas ☐ Diesel ☐ Other ☐					25.71

List any exception to items listed above: 5149

Generator's and/or consultant's certification: I/We certify that the soil referenced herein is taken entirely from those soils described in the Soil Data Sheet completed and certified by me/us for the Generation Site shown above and nothing has been added or done to such soil that would alter it in any way.

Print or Type Name: Mike Lathrope Generator ☐ Consultant ☐ | Signature and date: | Month 1 | Day 8 | Year 96

Transporter

Transporter's certification: I/We acknowledge receipt of the soil described above and certify that such soil is being delivered in exactly the same condition as when received. I/We further certify that this soil is being directly transported from the Generation Site to the Designated Facility without off-loading, adding to, subtracting from or in any way delaying delivery to such site.

Print or Type Name: James Barry | Signature and date: | Month 1 | Day 8 | Year 96

Recycling Facility

Discrepancies:

Recycling Facility certifies the receipt of the soil covered by this manifest except as noted above:

Print or Type Name: Darren P. Bartlett, Sandy Clements | Signature and date: 1/8/96

Please print or type.

TRANSPORTER'S COPY

TPS TECHNOLOGIES INC.

ADE 005149

12328 Hibiscus Ave. Adelanto, CA 92301

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.

Manifest # A07 06423 007 01/08/96

Generator Site Information	Facility Information
COCA-COLA ENT.	TPS TECHNOLOGIES
19875 PACIFIC GATEWAY DR.	12328 HIBISCUS AVE.
TORRANCE, CA 90502 USA	Adelanto, CA 92301 USA

			TONS	
SLC IN --->	04:20:33pm	Gross Wt:	41.01	Scale # 1
SLC OUT -->	04:20:40pm	Tare Wt:	15.30	Scale # 1
Truck Number	88	NET WT:	25.71	
Trailer Number	02			

DRIVER ON SCALE-GROSS/TARE TRIPLE TRANS.

APPENDIX G

SECOR
International Incorporated

JN 40163-003-01

January 29, 1996

Ms. Ann E. Macdonald
Environmental Affairs Manager-West
Coca-Cola Enterprises
7901 Oakport Street, Suite 1000
Oakland, California 94621

RESULTS OF SOIL COMPACTION TESTING
Underground Storage Tank Excavation Backfill
Coca Cola Enterprises, Inc. Facility
19875 Pacific Gateway Drive
Torrance, California

Dear Ms. Macdonald,

SECOR International Incorporated (*SECOR*) is pleased to present the results of soil compaction testing that was performed during the backfilling of an excavation conducted for the removal of underground storage tanks (USTs), associated piping and gasoline impacted soil at the subject site. At the time of excavation, the former fueling facility located at 19875 Pacific Gateway Drive, in the city of Torrance, California (see Figure 1) was closed. The approximate limits of the UST excavation described in this report are indicated on Figure 2, attached.

The scope of *SECOR*'s work described herein included compaction testing of the backfill soils. The scope of work specifically did not include civil engineering evaluations relative to the interaction or performance of adjacent or planned structures founded on or near the backfill. Tank removal operations and soil sampling for chemical testing, that were performed prior to backfilling, are addressed by *SECOR* under a separate cover (Tank Closure Report) and are not presented in this report.

SECOR's field representative on the project was Mr. George Kenline, who observed the grading operations and performed soil compaction testing during the time period of December 21, 1995 through December 23, 1995. The grading operation was observed by Mr. Kenline to be performed in the following general manner:

1) The tank excavation was originally backfilled with pea gravel. After removal of the tanks the existing pea gravel fell to the bottom of the excavation. The pea gravel was left in place and compacted by flooding.

2) Clean, 3/4-inch gravel backfill was placed in the bottom portion of the excavation. The gravel backfill extended from the bottom of the excavation (approximately 14.5 feet of depth below the proposed finish surface grade) to an elevation approximately 2.5 feet below surface grade, as indicated on Figure 2, Cross Section A-A'.

25864-F Business Center Drive, Redlands, CA 92374-4515 (909) 335-6116 (909) 335-6120 FAX

3) Placement of the gravel in the excavation was performed using a John Deere 710-D rubber-tired backhoe and a Cat 936 rubber-tired loader. Compaction of the gravel was partially achieved by flooding and driving the rubber-tired loader over the gravel during placement. No compaction testing of the gravel backfill was performed.

4) A geosynthetic filter fabric was placed over the gravel in order to reduce the potential for piping of overlying fill soils into the gravel backfill pore space. (See Figure 2, Cross Section A-A'.)

5) A 1-foot thick protective layer of fill soil was carefully placed over the filter fabric and compacted.

6) The remainder of the excavation was backfilled with onsite fill soils that was spread in lifts not exceeding 10 inches in thickness. Each lift was moisture conditioned and compacted by mechanical compaction equipment prior to placement of the next lift.

7) The soil type used for backfilling the remainder of the excavation is described in Table 1. The maximum dry density and optimum moisture content of the fill soils was tested in accordance with the ASTM D1557 Method A Standard, and the test results are presented in Table 1.

8) The density and relative degree of compaction of the fill soils was tested at random locations, using the Sand-Cone method in accordance with ASTM Standard D1556. The results of compaction testing are tabulated in Table 2. The location of each of the tests is indicated on Figure 2.

9) The minimum acceptable degree of compaction at the test locations was 90 percent of the maximum dry density.

10) The backfill was performed during *SECOR*'s observations to match the surrounding finish grade.

Summary and Standard of Care:

The bottom portion of the excavation was backfilled with clean, 3/4-inch gravel. The gravel was compacted by flooding and wheel rolling. No compaction testing of the gravel was performed. A filter fabric was placed over the gravel at the elevation indicated on Figure 2, Cross Section A-A'.

The remainder of the excavation was backfilled with onsite soils and compacted with conventional construction equipment. The relative compaction of the onsite soils was tested at random locations. The compaction test results presented in this report indicate that the soil backfill was compacted to at least 90 percent relative compaction at the test locations.

No civil engineering opinion was requested and no evaluation was made by *SECOR* to consider the performance of the backfill and its effect on nearby structures. The compaction testing services described herein were not performed with the intention of preparing the site for foundation construction. For any structures built in or around the subject backfill area, a geotechnical engineering investigation will be required.

This report is valid as of this date. Future excavations in the subject fill area, including underground utility trenches, should be backfilled and compacted to at least the same specifications as the subject fill.

We trust that the test results provided herein meet the project requirements. Should you have any questions regarding this project, please call our office.

Respectfully submitted,

SECOR International Incorporated

George H. Kenline

George H. Kenline
Project Geologist

Nicholas Hont

Nicholas S. Hont, P.E.
Principal Engineer

REGISTERED PROFESSIONAL ENGINEER
NICHOLAS S. HONT
NO: C47826
EXP. 12-31-99
CIVIL
STATE OF CALIFORNIA

Enclosures:

Table 1	-	Optimum Moisture/Maximum Density Test Results
Table 2	-	Summary of Field Density Test Results
Figure 1	-	Site Location Map
Figure 2	-	Site Plan and Cross Section

Distribution: (2) Addressee

(1) Coca-Cola Enterprises, Inc.
Attention: Mr. Reginald E. Prime
Manager Corporate Environmental Engineering
Coca-Cola Enterprises, Inc.
Post Office Box 723040
Atlanta, Georgia 31139-0040

TABLES

TABLE 1
Moisture Density Test Results

Soil Type Number	Soil Description	Maximum Dry Density	Optimum Moisture (%)
1	Light brown clayey fine to medium sand with pea-sized gravel	131.0	8.5

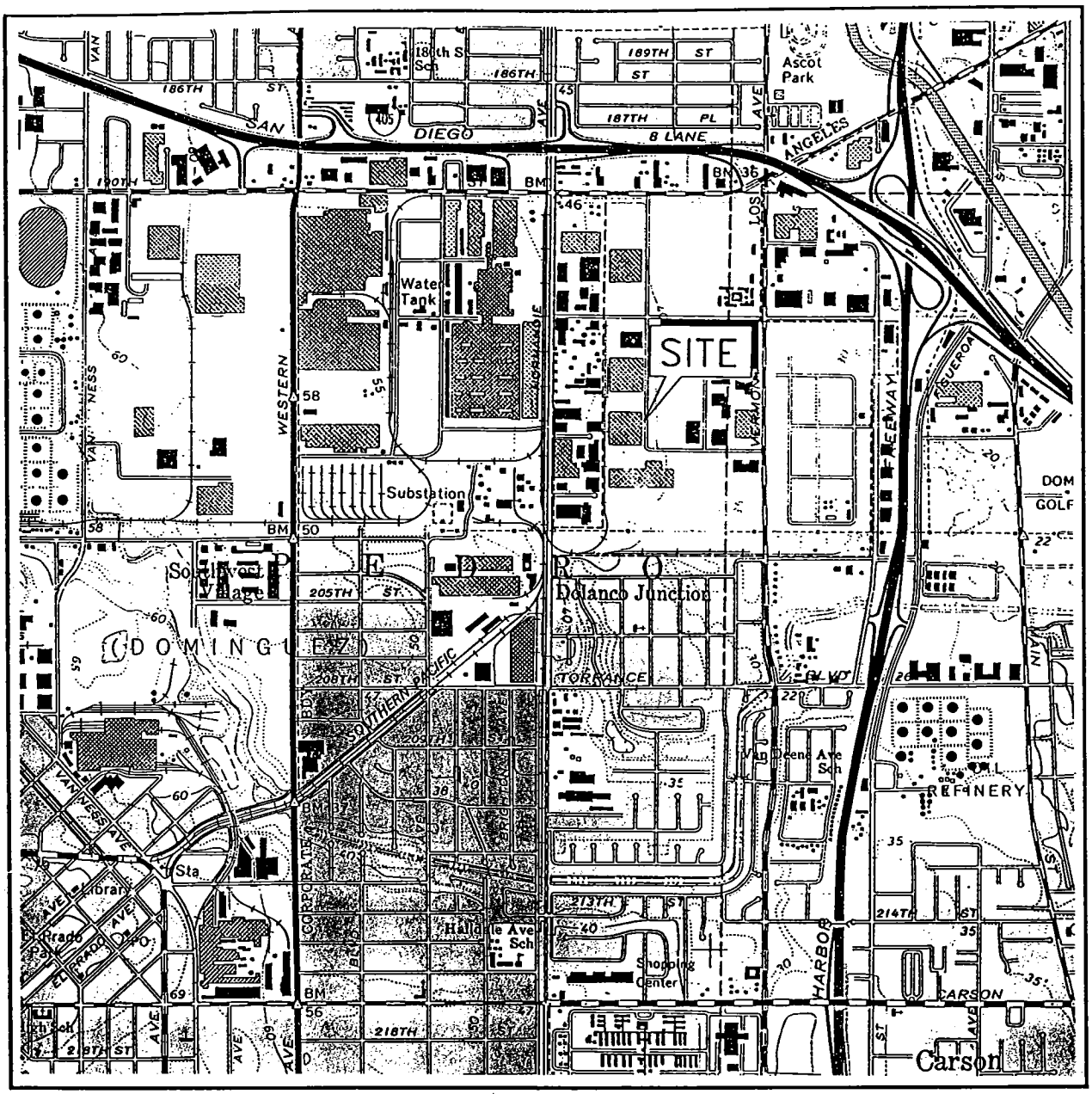
* Soil type description is based on visual field observation.

TABLE 2
Summary of Field Density Testing

Test No.	Design Fill Depth (feet)	Fill Thickness (feet)	Test Depth (feet)	Field Density (PCF)	Moisture Content (%)	Relative Compaction (%)	Soil Type No.
1	3	3	0	126.7	8.5	96.7	1
2	2.5	2.3	0.2	127.1	6.9	97.0	1

Notes: 1) All depths indicated are relative to proposed finish grade.
2) Soil type #1 is listed on Table 1.

FIGURES



Ref: U.S. Geol. Sur., 1964, Torrance Quadrangle, California – Los Angeles Co., 7.5' Series (Topographic), PhotoRevised 1981.

SCALE

1 inch = 2000 feet

2000 1000 0 2000 FEET

NORTH

SITE LOCATION MAP

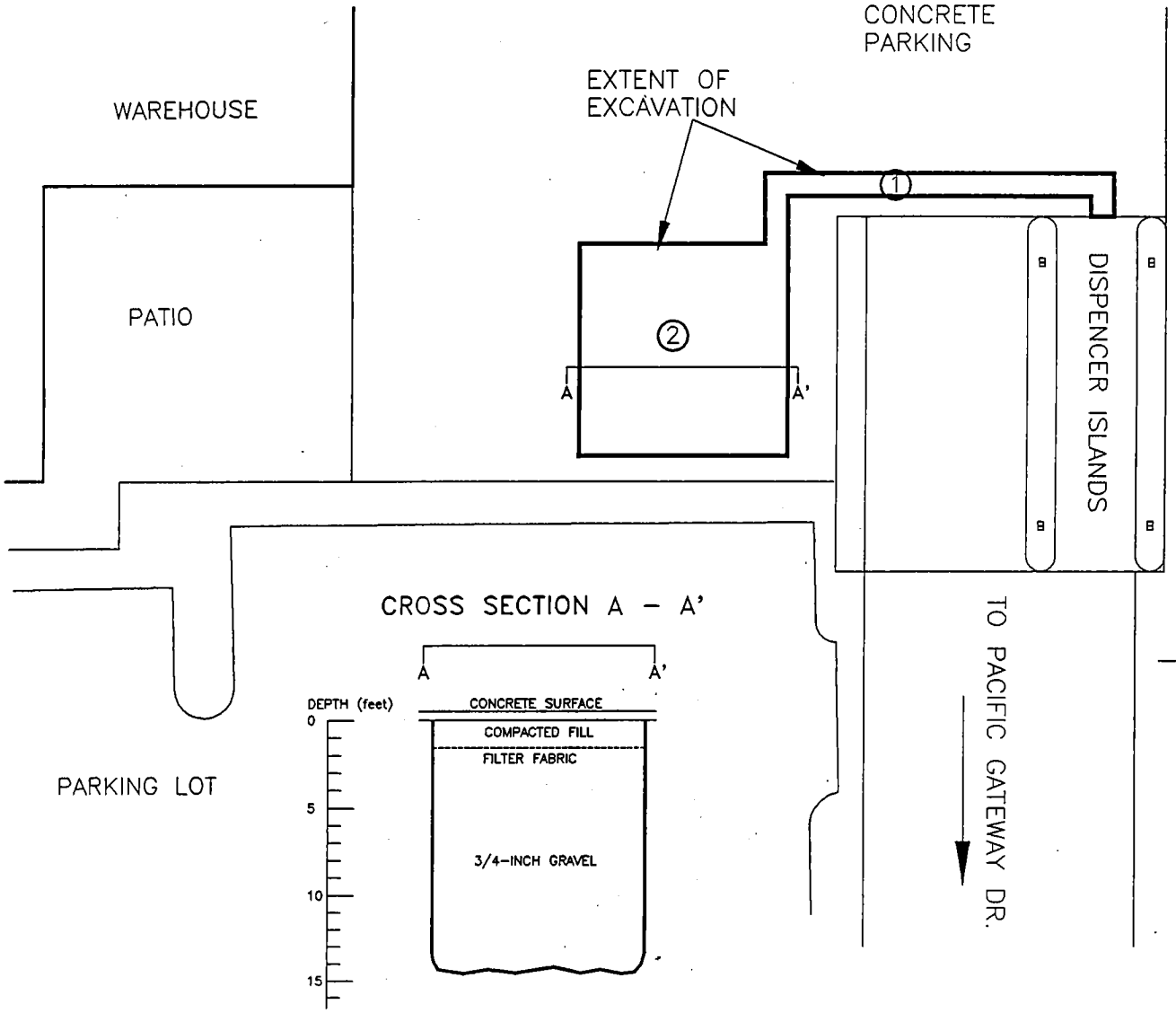
CCE DISTRIBUTION FACILITY
19875 PACIFIC GATEWAY DRIVE
TORRANCE, CALIFORNIA

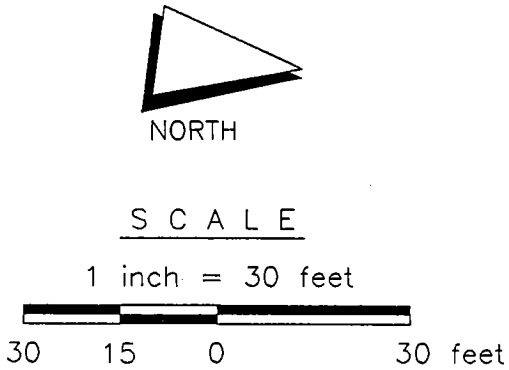
MITAC 33 – D:\11DWG\TOR-MAP.DWG

SECOR

PROJECT: 40163-003-01

FIGURE: 1





EXPLANATION

② COMPACTION TEST LOCATION

PLOT PLAN

COCA-COLA ENTERPRISES
19875 PACIFIC GATEWAY DR.
TORRANCE, CALIFORNIA

SECOR CKTRRNCE.DWG

PROJECT: 40163-003-01

FIGURE: 2

SECOR
International Incorporated

JN 40163-003-01

January 29, 1996

Ms. Ann E. Macdonald
Environmental Affairs Manager-West
Coca-Cola Enterprises
7901 Oakport Street, Suite 1000
Oakland, California 94621

RESULTS OF SOIL COMPACTION TESTING
Underground Storage Tank Excavation Backfill
Coca Cola Enterprises, Inc. Facility
19875 Pacific Gateway Drive
Torrance, California

Dear Ms. Macdonald,

SECOR International Incorporated (*SECOR*) is pleased to present the results of soil compaction testing that was performed during the backfilling of an excavation conducted for the removal of underground storage tanks (USTs), associated piping and gasoline impacted soil at the subject site. At the time of excavation, the former fueling facility located at 19875 Pacific Gateway Drive, in the city of Torrance, California (see Figure 1) was closed. The approximate limits of the UST excavation described in this report are indicated on Figure 2, attached.

The scope of *SECOR*'s work described herein included compaction testing of the backfill soils. The scope of work specifically did not include civil engineering evaluations relative to the interaction or performance of adjacent or planned structures founded on or near the backfill. Tank removal operations and soil sampling for chemical testing, that were performed prior to backfilling, are addressed by *SECOR* under a separate cover (Tank Closure Report) and are not presented in this report.

SECOR's field representative on the project was Mr. George Kenline, who observed the grading operations and performed soil compaction testing during the time period of December 21, 1995 through December 23, 1995. The grading operation was observed by Mr. Kenline to be performed in the following general manner:

1) The tank excavation was originally backfilled with pea gravel. After removal of the tanks the existing pea gravel fell to the bottom of the excavation. The pea gravel was left in place and compacted by flooding.

2) Clean, 3/4-inch gravel backfill was placed in the bottom portion of the excavation. The gravel backfill extended from the bottom of the excavation (approximately 14.5 feet of depth below the proposed finish surface grade) to an elevation approximately 2.5 feet below surface grade, as indicated on Figure 2, Cross Section A-A'.

25864-F Business Center Drive, Redlands, CA 92374-4515 (909) 335-6116 (909) 335-6120 FAX

3) Placement of the gravel in the excavation was performed using a John Deere 710-D rubber-tired backhoe and a Cat 936 rubber-tired loader. Compaction of the gravel was partially achieved by flooding and driving the rubber-tired loader over the gravel during placement. No compaction testing of the gravel backfill was performed.

4) A geosynthetic filter fabric was placed over the gravel in order to reduce the potential for piping of overlying fill soils into the gravel backfill pore space. (See Figure 2, Cross Section A-A'.)

5) A 1-foot thick protective layer of fill soil was carefully placed over the filter fabric and compacted.

6) The remainder of the excavation was backfilled with onsite fill soils that was spread in lifts not exceeding 10 inches in thickness. Each lift was moisture conditioned and compacted by mechanical compaction equipment prior to placement of the next lift.

7) The soil type used for backfilling the remainder of the excavation is described in Table 1. The maximum dry density and optimum moisture content of the fill soils was tested in accordance with the ASTM D1557 Method A Standard, and the test results are presented in Table 1.

8) The density and relative degree of compaction of the fill soils was tested at random locations, using the Sand-Cone method in accordance with ASTM Standard D1556. The results of compaction testing are tabulated in Table 2. The location of each of the tests is indicated on Figure 2.

9) The minimum acceptable degree of compaction at the test locations was 90 percent of the maximum dry density.

10) The backfill was performed during *SECOR*'s observations to match the surrounding finish grade.

Summary and Standard of Care:

The bottom portion of the excavation was backfilled with clean, 3/4-inch gravel. The gravel was compacted by flooding and wheel rolling. No compaction testing of the gravel was performed. A filter fabric was placed over the gravel at the elevation indicated on Figure 2, Cross Section A-A'.

The remainder of the excavation was backfilled with onsite soils and compacted with conventional construction equipment. The relative compaction of the onsite soils was tested at random locations. The compaction test results presented in this report indicate that the soil backfill was compacted to at least 90 percent relative compaction at the test locations.

No civil engineering opinion was requested and no evaluation was made by *SECOR* to consider the performance of the backfill and its effect on nearby structures. The compaction testing services described herein were not performed with the intention of preparing the site for foundation construction. For any structures built in or around the subject backfill area, a geotechnical engineering investigation will be required.

This report is valid as of this date. Future excavations in the subject fill area, including underground utility trenches, should be backfilled and compacted to at least the same specifications as the subject fill.

We trust that the test results provided herein meet the project requirements. Should you have any questions regarding this project, please call our office.

Respectfully submitted,

SECOR International Incorporated

George H. Kenline

George H. Kenline
Project Geologist

Nicholas Hont

Nicholas S. Hont, P.E.
Principal Engineer

REGISTERED PROFESSIONAL ENGINEER
NICHOLAS S. HONT
NO: C47826
EXP. 12-31-99
CIVIL
STATE OF CALIFORNIA

Enclosures:

Table 1	-	Optimum Moisture/Maximum Density Test Results
Table 2	-	Summary of Field Density Test Results
Figure 1	-	Site Location Map
Figure 2	-	Site Plan and Cross Section

Distribution: (2) Addressee

(1) Coca-Cola Enterprises, Inc.
Attention: Mr. Reginald E. Prime
Manager Corporate Environmental Engineering
Coca-Cola Enterprises, Inc.
Post Office Box 723040
Atlanta, Georgia 31139-0040

TABLES

TABLE 1
Moisture Density Test Results

Soil Type Number	Soil Description	Maximum Dry Density	Optimum Moisture (%)
1	Light brown clayey fine to medium sand with pea-sized gravel	131.0	8.5

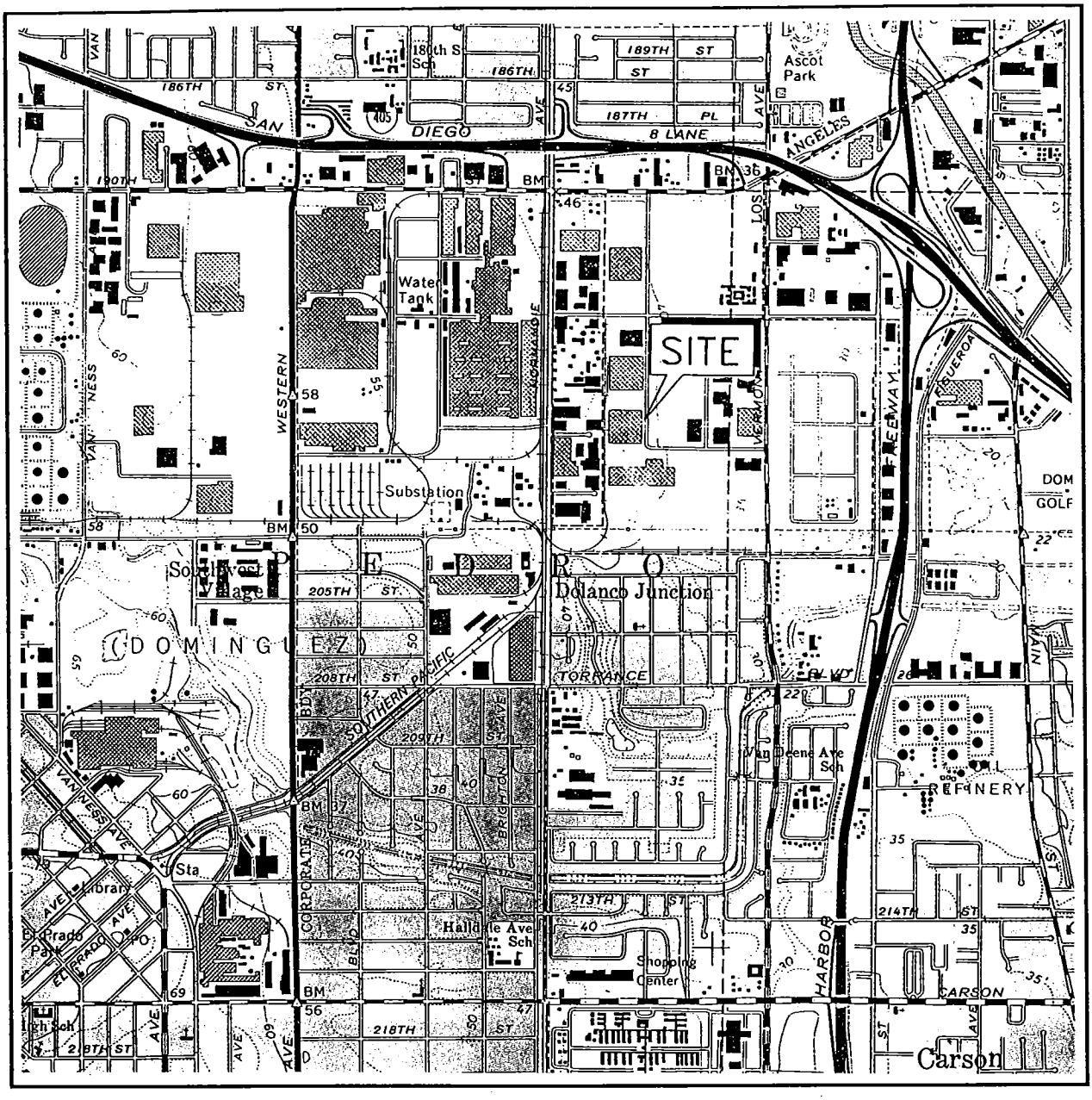
* Soil type description is based on visual field observation.

TABLE 2
Summary of Field Density Testing

Test No.	Design Fill Depth (feet)	Fill Thickness (feet)	Test Depth (feet)	Field Density (PCF)	Moisture Content (%)	Relative Compaction (%)	Soil Type No.
1	3	3	0	126.7	8.5	96.7	1
2	2.5	2.3	0.2	127.1	6.9	97.0	1

Notes: 1) All depths indicated are relative to proposed finish grade.
2) Soil type #1 is listed on Table 1.

FIGURES



Ref: U.S. Geol. Sur., 1964, Torrance Quadrangle, California – Los Angeles Co., 7.5' Series (Topographic), PhotoRevised 1981.

S C A L E

1 inch = 2000 feet

2000 1000 0 2000 FEET

NORTH

SITE LOCATION MAP

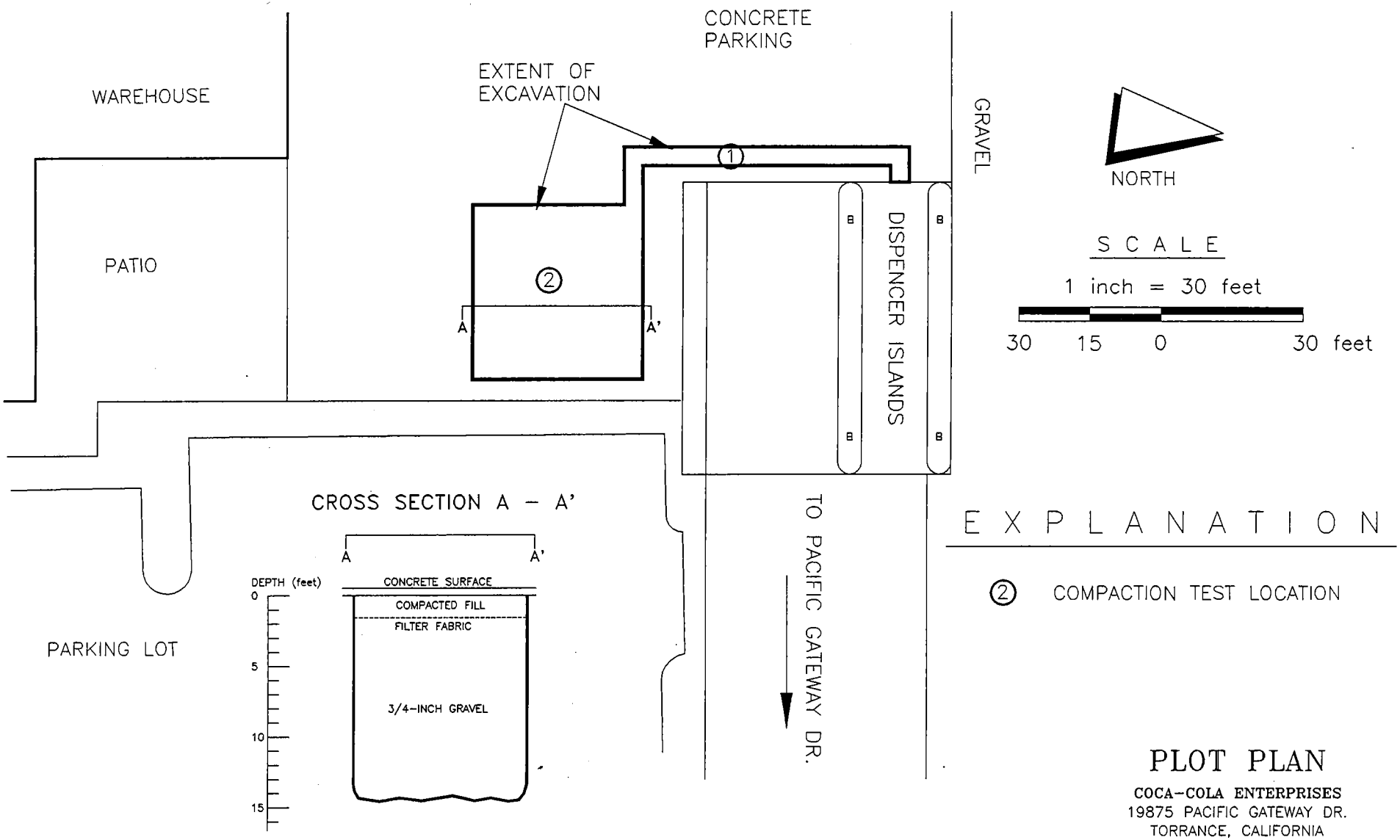
CCE DISTRIBUTION FACILITY
19875 PACIFIC GATEWAY DRIVE
TORRANCE, CALIFORNIA

MITAC 33 – D:\11DWG\TOR-MAP.DWG

SECOR

PROJECT: 40163-003-01

FIGURE: 1



PLOT PLAN

COCA-COLA ENTERPRISES
19875 PACIFIC GATEWAY DR.
TORRANCE, CALIFORNIA

SECOR CKTRRNCE.DWG

PROJECT: 40163-003-01

FIGURE: 2

BOARD OF
FIRE COMMISSIONERS
485-6032

DAVID W. FLEMING
PRESIDENT

KENNETH LOMBARD
VICE-PRESIDENT

LARRY GONZALEZ

ELIZABETH H. LOWE

LESLIE SONG WINNER

LYNNE NELSON
EXECUTIVE ASSISTANT

CITY OF LOS ANGELES
CALIFORNIA

RICHARD J. RIORDAN
MAYOR

DEPARTMENT OF FIRE
200 NORTH MAIN STREET
LOS ANGELES, CA 90012

WILLIAM R. BAMATTRE
CHIEF ENGINEER
AND
GENERAL MANAGER

MAR 13 1996

ACM 3/21

✓3/22 Copies to:
Reginald Prime, CCE
Mike Lathrope, CCE
Roy Wuchitech, SMRCH

March 7, 1996

Ms. Ann E. Macdonald
Environmental Affairs Manager, West
Coca-Cola Enterprises, Incorporated
7901 Oak Port Boulevard, Suite 1000
Oakland, CA 94621

Dear Ms. Macdonald:

Coca Cola Enterprises, Incorporated
19875 Pacific Gateway Drive
Torrance, California

The Fire Department has reviewed the Underground Storage Tank Removal Report dated February 23, 1996, as submitted by Secor International, Incorporated.

Based on the information provided, this Department has determined that no further action is required at this time.

Please note that this correspondence does not exempt you of any liability under the California Health and Safety Code or Water Code for past, present, or future operations at this site. Nor does it exempt you of the responsibility to correct additional or previously unidentified conditions at the site which cause, or thereafter to cause, pollution or nuisance, or otherwise pose a threat to water quality or public health.

If you require additional information from the Los Angeles City Fire Department, please contact Inspector Robert B. Reimers of the Underground Tank Plan Check Unit, at (213) 485-7543.

Very truly yours,

WILLIAM R. BAMATTRE
Chief Engineer and General Manager

Jeffrey J. Mills

Jeffrey J. Mills, Captain I
Commander, Underground Tank Plan Check Unit

JJM:RBR:kz:ugt1230

cc: Mr. B. Peter Bergeron, Secor International Incorporated

MAY 1 7 1996

SHEPPARD, MULLIN, RICHTER & HAMPTON LLP
A Limited Liability Partnership Including Professional Corporations
Attorneys at Law
333 South Hope Street, Forty-Eighth Floor
Los Angeles, California 90071
Telephone (213) 620-1780

Facsimile (213) 620-1398

TELECOPY COVER LETTER

232-42299

Los Angeles Office TELECOPY NUMBER	TARGETED TIME	ATTORNEY/SECRETARY EXT.
(213) 620-1398	A.S.A.P.	5470/4573

**** THIS TELECOPY TRANSMISSION WILL NOT BE MAILED ****

TO Lowry F. Kline, General Counsel

FROM Roy G. Wuchitech, Esquire

ON May 17, 1996 (Date) AT _____ (Time)

TOTAL NUMBER OF PAGES 3 (INCLUDING THIS PAGE)

TELECOPY PHONE NUMBER (770) 989-3784

RECEIPT CONFIRMATION VIA PHONE REQUESTED: X YES ___ NO

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CONFIRMED BY _____ (Receiving Party)

IF ALL PAGES NOT RECEIVED, PLEASE CALL (213) 620-1780 X. 3155

NAME OF SENDER _____ TIME COMPLETED _____

MESSAGE: Dear Lowry: Attached are current details on benzene release; Ann Macdonald will follow up and advise.

cc: Ann Macdonald - Fax: (510) 613-2782
Tele: (510) 613-2717

NOTE: THIS MESSAGE IS INTENDED ONLY FOR THE USE OF THE INDIVIDUAL OR ENTITY TO WHICH IT IS ADDRESSED, AND MAY CONTAIN INFORMATION THAT IS PRIVILEGED, CONFIDENTIAL AND EXEMPT FROM DISCLOSURE UNDER APPLICABLE LAW. IF THE READER OF THIS MESSAGE IS NOT THE INTENDED RECIPIENT, OR THE EMPLOYEE OR AGENT RESPONSIBLE FOR DELIVERING THE MESSAGE TO THE INTENDED RECIPIENT, YOU ARE HEREBY NOTIFIED THAT ANY DISSEMINATION, DISTRIBUTION OR COPYING OF THIS COMMUNICATION IS STRICTLY PROHIBITED. IF YOU HAVE RECEIVED THIS COMMUNICATION IN ERROR, PLEASE NOTIFY US IMMEDIATELY BY TELEPHONE AND RETURN THE ORIGINAL MESSAGE TO US AT THE ABOVE ADDRESS VIA THE U.S. POSTAL SERVICE. THANK YOU.

C:\FAX\RGW\KLINE

DAMES & MOORE

MEMORANDUM

DATE: May 13, 1996

TO: John Dudley, Gib Fates

FROM: David Myers

RE: MW-20 Spill Incident report

CC: Ann Macdonald

On May 9, 1996 a small spill, approximately three gallons, of benzene and contaminated water occurred at the MW-20 Pilot program site. The spilled liquids were entirely contained under plastic sheeting which we had previously laid over the asphalt pavement in our work area. Attached please find a table documenting the time sequence of events and the notifications made after the spill occurred.

All-Terrain Drilling was in the process of drilling a test core for the OWL003A/B piezometer installation, when at a drilling depth of 80 feet, fluid loss from the boring was observed. The drilling was stopped immediately and we observed that there was fluid running out under the plastic adjacent to the bore hole, originating from the location of monitoring well SWL0001. We pulled back the plastic and identified that the fluid was a mixture of formation water and LNAPL from the well. We immediately shut down all equipment in the area, called Laidlaw emergency response and applied Solidasorb to the downhill edge of the plastic sheeting to prevent flow out from under the cover. We then moved all of the equipment off of the sheeting and waited upwind until the arrival of the emergency response crew. I monitored the area downwind of the rig with a photo ionization detector and noted responses of up to four ppm in the area of the main truck gate entrance for Coca Cola. I went in and spoke with the onsite afternoon manager and told him about the spill and suggested to him that he close the gate until the spill was cleaned up. He was very responsive and closed the front gate and switched the traffic to their back gate until I gave him the all clear.

I discussed the clean up options with Miquel De La Torre of Laidlaw and we decided that the best course of action was to use the Solidasorb to soak up the liquid and dispose of it as a solid with our investigative derived waste. Prior to the start of the clean up, all personnel suited up in yellow liquid resistant Tyvek overalls, rubber overboots, nitile gloves, safety glasses and respirators. We pulled back the plastic a little at a time while we were spreading Solidasorb on the ground and using brooms and shovels to work it into the liquid. This was then shoveled into a soil hopper and dumped into one of the RCRA hazardous waste bins located on site. In order to clean up the last of the liquid from

underneath the tub and rig, we vacuumed out the drilling mud tub and pulled the drill rig out of the way. The Solidasorb was again used to clean up the residual liquid and disposed of in the waste bins. We rolled up and disposed of all the plastic in the waste bins and covered the boring with a steel plate for the evening.

5/9/96

14:00	Spill Occurred	(310) 516-2424	David Myers D&M
14:05	Called Laidlaw Emergency Response	(310) 518-4700	Miquel De La Torre
14:20	Notified Coca Cola Management	Verbal	
14:15	Called Dames & Moore Santa Barbara	(805) 616-2424	John Dudley
14:30	Laidlaw Onsite		
14:45	Called L.A. County Fire Department Hazmat Office	(213) 890-4000	Annett
15:00	Called Calif. State Office of Emergency Services	(800) 852-7550	Charles Benoit Case # 013656
15:30	Completed Clean up of Spill		
16:00	Laidlaw off site, Coca Cola Notified of Clean up.		

TRANSMITTAL LETTER

TO: RAUL RAMIREZ

FROM: Ann Macdonald

SUBJECT: Torrance, CA Soil Condition Expansion Project

DATE: 11/15/96

CC: Mike Lathrope, Torrance

NOTES

— Attached is a copy of site sketches & soil gas data including the area of the proposed expansion.

— According to the property / superfund cleanup agreement, CCE is responsible for the top 12 feet of soil, & the DelAmo / Superfund group is responsible for below 12 feet. Therefore, the 20 foot boring for the soils report is an issue — contingency if contamination is discovered: worker safety / waste disposal & handling...

— At a minimum:
The driller needs to have haz / health & safety training (40 hr). Am waiting for a response from our legal rep. on >12' handling. Hope to have this resolved in next couple of days. The soil data (only to 6.5') for the construction area is highlighted. Recommend providing info to driller & construction crew.

Operations, Purchasing & Environmental Affairs Department
7901 Oakport Street
Oakland, California 94621
Phone: (510) 638-5001 Fax: (510) 613-2782

** Raul to investigate / confirm drilling requirement. Proj. work to impact down to 4' max.

DAMES & MOORE
5425 HOLLISTER AVENUE, SUITE 160, SANTA BARBARA, CA 93111
(805) 683-0200 FAX: (805) 683-0201

RECEIVED
NOV 4 1996
By dall 11/4

November 1, 1996

Ms. Ann MacDonald
Environmental Affairs Manager
Coca-Cola Enterprises
7901 Oakport Street
Oakland, California 94621

RE. Response to Your October 28, 1996 Facsimile to David Myers
Construction Activities at Coca-Cola Property
Del Amo Study Area

Dear Ms. MacDonald,

This letter has been prepared in response to several questions outlined in the above-referenced facsimile. These questions relate to two individual issues, as discussed below.

MW-20 Pilot Program Construction Issues

Duration of Construction Activities - The schedule for completion of recent construction at the MW-20 Pilot Program facility remains unchanged, with a total estimated time of approximately four weeks for construction, permitting and system start-up. We estimate these activities will be completed by approximately November 22, 1996.

Noise Potential and Contingency Plan - The retrofitted treatment system is not expected to generate appreciable noise levels. However, upon system start-up, representatives from Coca-Cola will be invited to evaluate the noise levels generated by the treatment system. If noise levels are judged to be unacceptable to Coca-Cola, then appropriate sound abatement measures will be evaluated and implemented.

Revised Pilot Test Duration - The pilot test has remained largely uninterrupted despite the recent construction activity, and is still planned to operate over a period of approximately six-months. The anticipated schedule extends from approximately mid-September 1996 through mid-March 1997.

Pending Construction Activities at the Coca-Cola Building

Data Availability in Proposed Construction Area - Provided with this letter is a summary package describing the nature and availability of analytical results for soil and soil gas samples collected in proximity to the proposed construction area. The summary package includes the following items:

(sba) p:\dgf\delamo\mw20\cokedata.ltr

DAMES & MOORE

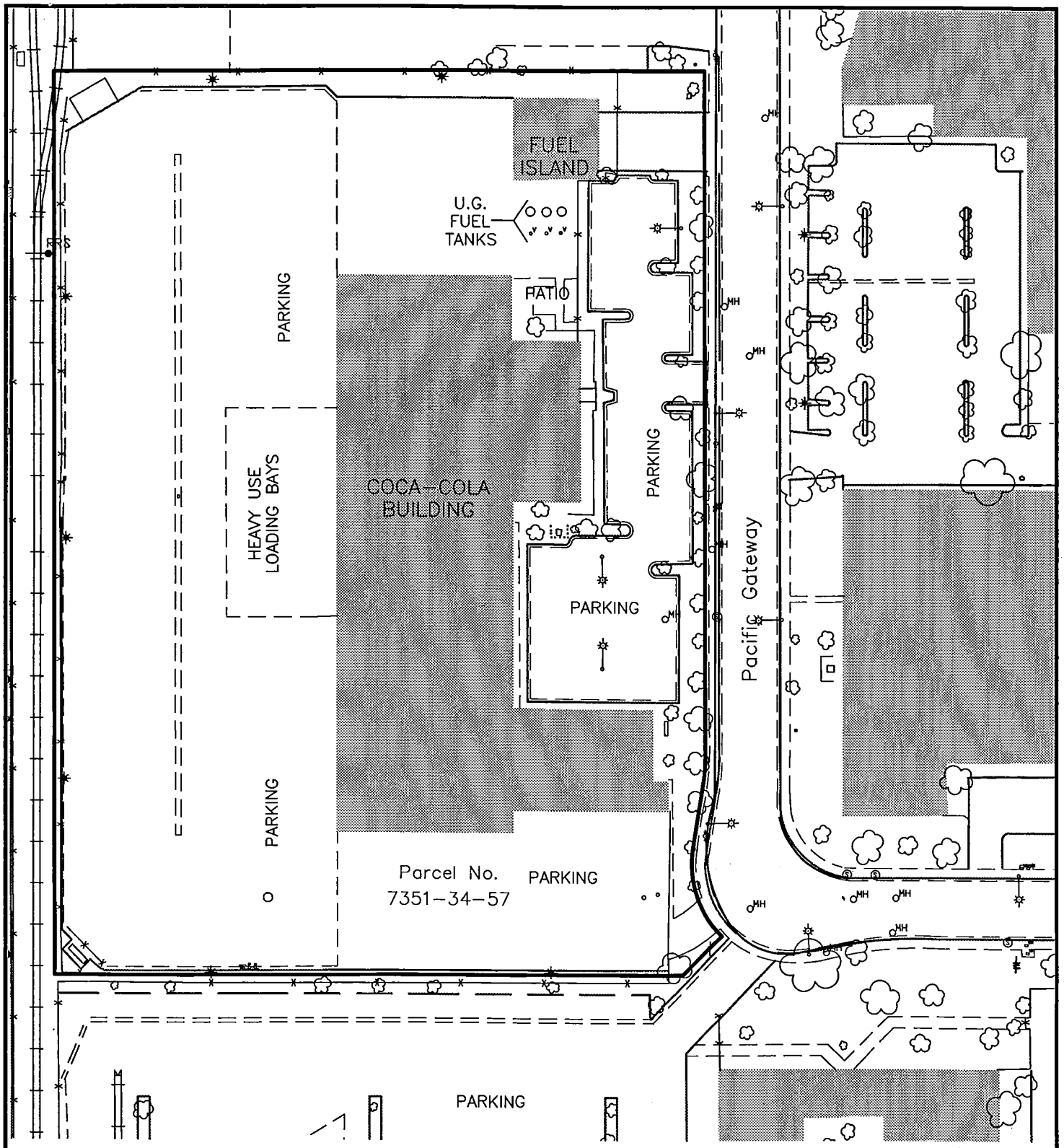
- Map of current surface conditions at the Coca-Cola property;
- Map of data availability within the Cola-Cola property and adjoining portions of Pacific Gateway;
- Detail map of data availability in proximity to the proposed construction area, indicating identity of sampling locations; and,
- Table of analytical results for sampling points illustrated on detail map, summarizing the concentrations of chemical compounds detected. Please be aware that the analytical results are applicable only to the specific location and depth of the individual samples collected, and that different conditions may be encountered during excavation and construction activities.

Please contact me at (805) 683-0200, or David Myers at (310) 816-2424 if you have any questions or require further assistance.

Sincerely,
Dames & Moore

John G. Dudley
Del Amo Project Manager

(sba) p:\dgf\delamo\mw20\cokedata.ltr



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0 100 200

Scale in Feet

Current Surface Conditions
Coca-Cola Property
Parcel No. 7351-34-57

Del Amo Study Area

DAMES & MOORE

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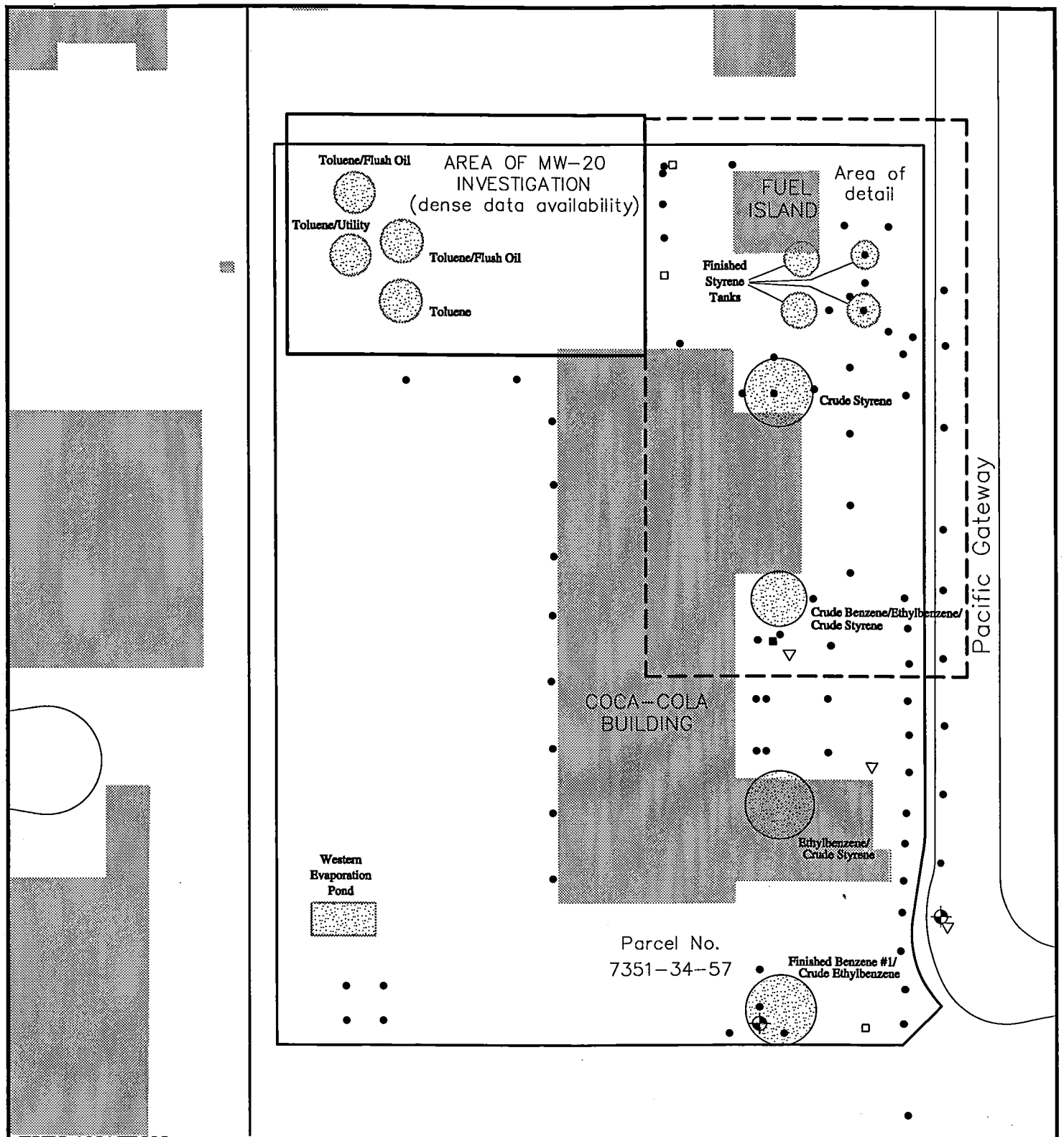


EXPLANATION

- ▽ Deep soil gas sampling location (> 15 foot depth)
- ● Shallow soil gas sampling location (≤ 15 foot depth)
- □ Soil sampling location
- ■ Soil and shallow soil gas sampling location
- ⊕ Groundwater monitoring point
- Historical storage tank or surface feature

N

0 100 200

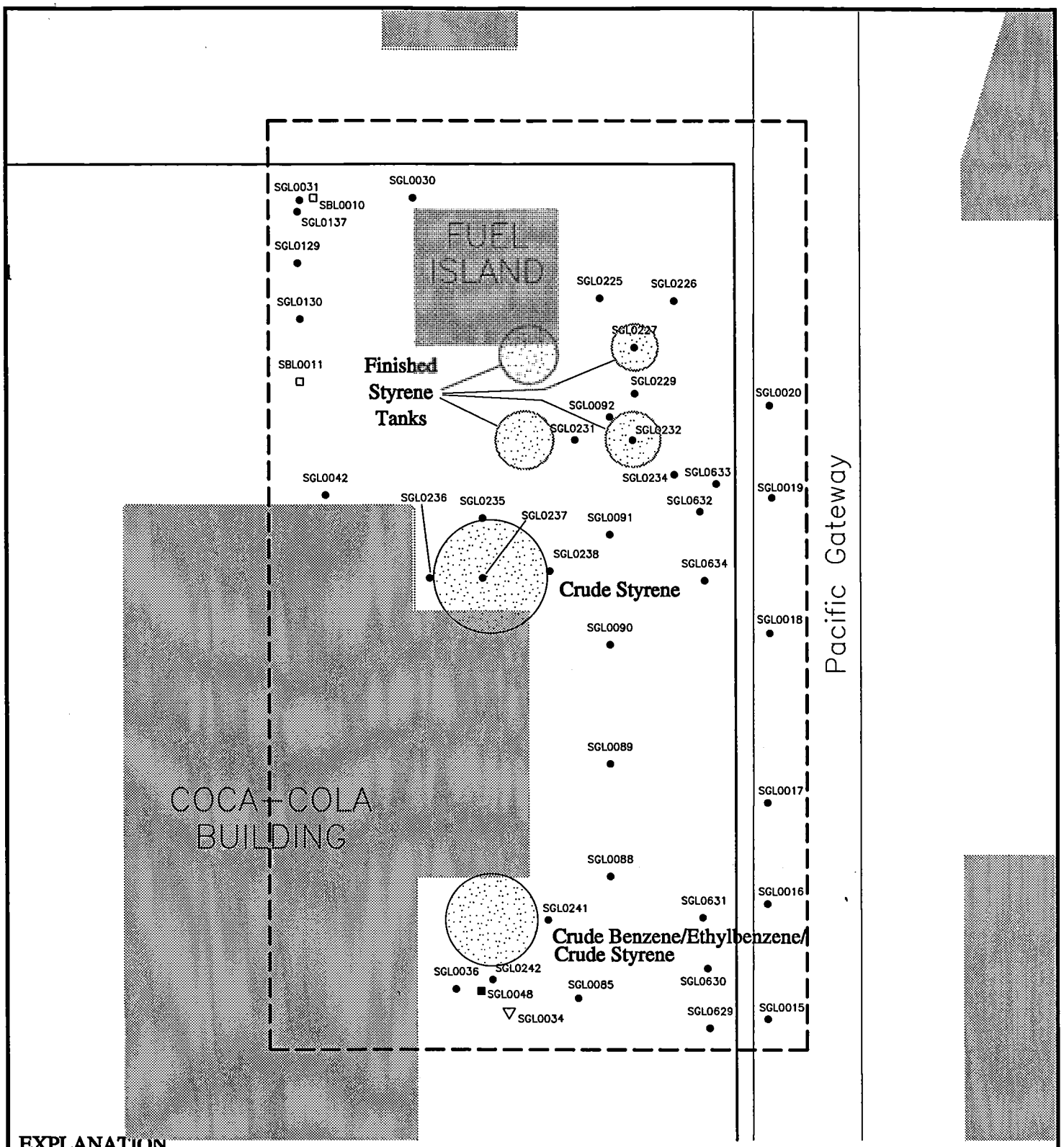
Scale in Feet

Parcel-Wide Data Availability
Coca-Cola Property
Parcel No. 7351-34-57

Del Amo Study Area

DAMES & MOORE

C:\DWGS\CCPWDA, 11/01/96 at 16:37



EXPLANATION

- ▽ Deep soil gas sampling location (> 15 foot depth)
- ● Shallow soil gas sampling location (≤15 foot depth)
- □ Soil sampling location
- ■ Soil and shallow soil gas sampling location
- Historical storage tank or surface feature

N

0 60 120

Scale in Feet

Detail of Data Availability
Area of Proposed Construction
Coca-Cola Property
Parcel No. 7351-34-57

Del Amo Study Area

DAMES & MOORE

C:\DWGS\CCAPC, 11/01/96 at 16:25

Summary of Detected Compounds
Coca Cola Property
Parcel 7351-34-57
Del Amo Study Area

Matrix	Sample Location	Sample Depth (ft.)	Date	Analysis Class	Compound	Concentration
Shallow Soil Gas (<= 15')	SGL0030	0	09/28/92	VOCs by Field GC	Benzene	2,060 ppmv
					Chloroform	0.092 ppmv
					1,2-Dichloroethane	5.61 ppmv
					Toluene	12.9 ppmv
	SGL0031	0	09/28/92	VOCs by Field GC	Benzene	7,510 ppmv
					1,2-Dichloroethane	4.82 ppmv
					Ethylbenzene	1.04 ppmv
					Toluene	2 ppmv
	SGL0036	3	09/30/92	VOCs by Field GC	Benzene	150 ppmv
					Ethylbenzene	120 ppmv
					Toluene	3.19 ppmv
		6	09/30/92	VOCs by Field GC	Benzene	2,120 ppmv
					Chloroform	0.025 ppmv
					Ethylbenzene	9,670 ppmv
					Styrene	11.7 ppmv
					Toluene	190 ppmv
					Trichloroethene	0.015 ppmv
	SGL0042	5	10/01/92	VOCs by Field GC	None Detected	ND ppmv
	SGL0048	9.8	10/05/92	VOCs by Field GC	Benzene	480 ppmv
					Ethylbenzene	1,450 ppmv
					Styrene	3.99 ppmv
					Toluene	14 ppmv
					1,1,1-Trichloroethane	0.011 ppmv
					Trichloroethene	0.015 ppmv
	SGL0085	6	10/08/92	VOCs by Field GC	None Detected	ND ppmv
	SGL0088	6	10/08/92	VOCs by Field GC	Ethylbenzene	0.61 ppmv
					Tetrachloroethene	0.522 ppmv
	SGL0089	6	10/08/92	VOCs by Field GC	Benzene	1.29 ppmv
	SGL0090	6	10/08/92	VOCs by Field GC	Benzene	121 ppmv
					Ethylbenzene	1,780 ppmv
					Tetrachloroethene	0.01 ppmv
					Toluene	94.8 ppmv
	SGL0091	6	10/08/92	VOCs by Field GC	Benzene	3.6 ppmv
					Tetrachloroethene	0.236 ppmv
					Toluene	2.63 ppmv
	SGL0092	6	10/08/92	VOCs by Field GC	Tetrachloroethene	0.022 ppmv
	SGL0129	10	02/24/93	VOCs by Field GC	Ethylbenzene	0.47 ppmv
					Styrene	0.02 ppmv
					Toluene	0.092 ppmv
					1,1,1-Trichloroethane	0.016 ppmv
	SGL0130	10	02/24/93	VOCs by Field GC	Ethylbenzene	1.22 ppmv
					Styrene	0.036 ppmv
					Toluene	0.017 ppmv
					1,1,1-Trichloroethane	0.021 ppmv
	SGL0137	10	02/24/93	VOCs by Field GC	Ethylbenzene	0.488 ppmv
					Styrene	0.02 ppmv

Summary of Detected Compounds
Coca Cola Property
Parcel 7351-34-57
Del Amo Study Area

Matrix	Sample Location	Sample Depth (ft.)	Date	Analysis Class	Compound	Concentration
Shallow Soil Gas (<= 15')	SGL0225	6.5	04/21/93	VOCs by Field GC	Toluene	0.08 ppmv
					Xylenes (Total)	0.08 ppmv
	SGL0226	6.5	04/21/93	VOCs by Field GC	None Detected	ND ppmv
	SGL0227	6.5	04/21/93	VOCs by Field GC	None Detected	ND ppmv
	SGL0229	6.5	04/21/93	VOCs by Field GC	Ethylbenzene	0.08 ppmv
	SGL0231	6.5	04/22/93	VOCs by Field GC	Benzene	0.14 ppmv
					Cyclohexane	2.05 ppmv
					Ethylbenzene	0.35 ppmv
	SGL0232	6.5	04/21/93	VOCs by Field GC	None Detected	ND ppmv
	SGL0234	6.5	05/06/93	VOCs by Field GC	None Detected	ND ppmv
	SGL0235	6.5	04/21/93	VOCs by Field GC	None Detected	ND ppmv
	SGL0236	6.5	04/21/93	VOCs by Field GC	None Detected	ND ppmv
				VOCs by TO-14	Acetone	0.036 ppmv
					Benzene	0.015 ppmv
					4-Ethyl Toluene	0.0093 ppmv
					Ethylbenzene	0.017 ppmv
					Methyl Ethyl Ketone	0.0064 ppmv
					Methyl isobutyl ketone (MIBK)	0.003 ppmv
					Tetrachloroethene	0.47 ppmv
					Toluene	0.019 ppmv
					1,1,1-Trichloroethane	0.072 ppmv
					Trichloroethene	0.26 ppmv
					1,2,4-Trimethylbenzene	0.015 ppmv
					1,3,5-Trimethylbenzene	0.0032 ppmv
					Xylenes (Total)	0.027 ppmv
	SGL0237	6.5	04/21/93	VOCs by Field GC	None Detected	ND ppmv
	SGL0238	6.5	04/21/93	VOCs by Field GC	None Detected	ND ppmv
	SGL0241	6.5	04/21/93	VOCs by Field GC	Toluene	0.11 ppmv
					Xylenes (Total)	0.07 ppmv
	SGL0242	6	04/22/93	VOCs by Field GC	Benzene	1.63 ppmv
					Cyclohexane	1.68 ppmv
					1,2-Dibromoethane (EDB)	2.90 ppmv
					Ethylbenzene	16.2 ppmv
				VOCs by TO-14	Benzene	2.3 ppmv
					Ethylbenzene	33 ppmv
		6.5	04/22/93	VOCs by Field GC	Benzene	0.06 ppmv
					Styrene	0.06 ppmv
					Toluene	0.17 ppmv
					Xylenes (Total)	0.21 ppmv
	SGL0629	7	03/25/94	VOCs by Field GC	None Detected	ND ppmv
	SGL0630	7	03/25/94	VOCs by Field GC	None Detected	ND ppmv
	SGL0631	7	03/25/94	VOCs by Field GC	None Detected	ND ppmv
	SGL0632	7	03/25/94	VOCs by Field GC	None Detected	ND ppmv
	SGL0633	7	03/25/94	VOCs by Field GC	None Detected	ND ppmv
	SGL0634	7	03/25/94	VOCs by Field GC	None Detected	ND ppmv

Summary of Detected Compounds
Coca Cola Property
Parcel 7351-34-57
Del Amo Study Area

Matrix	Sample Location	Sample Depth (ft.)	Date	Analysis Class	Compound	Concentration
Deep Soil Gas (> 15')	SGL0034	59	09/29/92	VOCs by Field GC	Benzene	15,600 ppmv
					Chloroform	0.068 ppmv
					Ethylbenzene	240 ppmv
					Toluene	26.6 ppmv
Shallow Soil	SGL0048	10	10/05/92	VOCs by 8240	Acetone	0.094 mg/kg
					Benzene	0.016 mg/kg
					Ethylbenzene	0.022 mg/kg

Summary of Detected Compounds
Coca Cola Property
Parcel PACIFIC GATEWAY
Del Amo Study Area

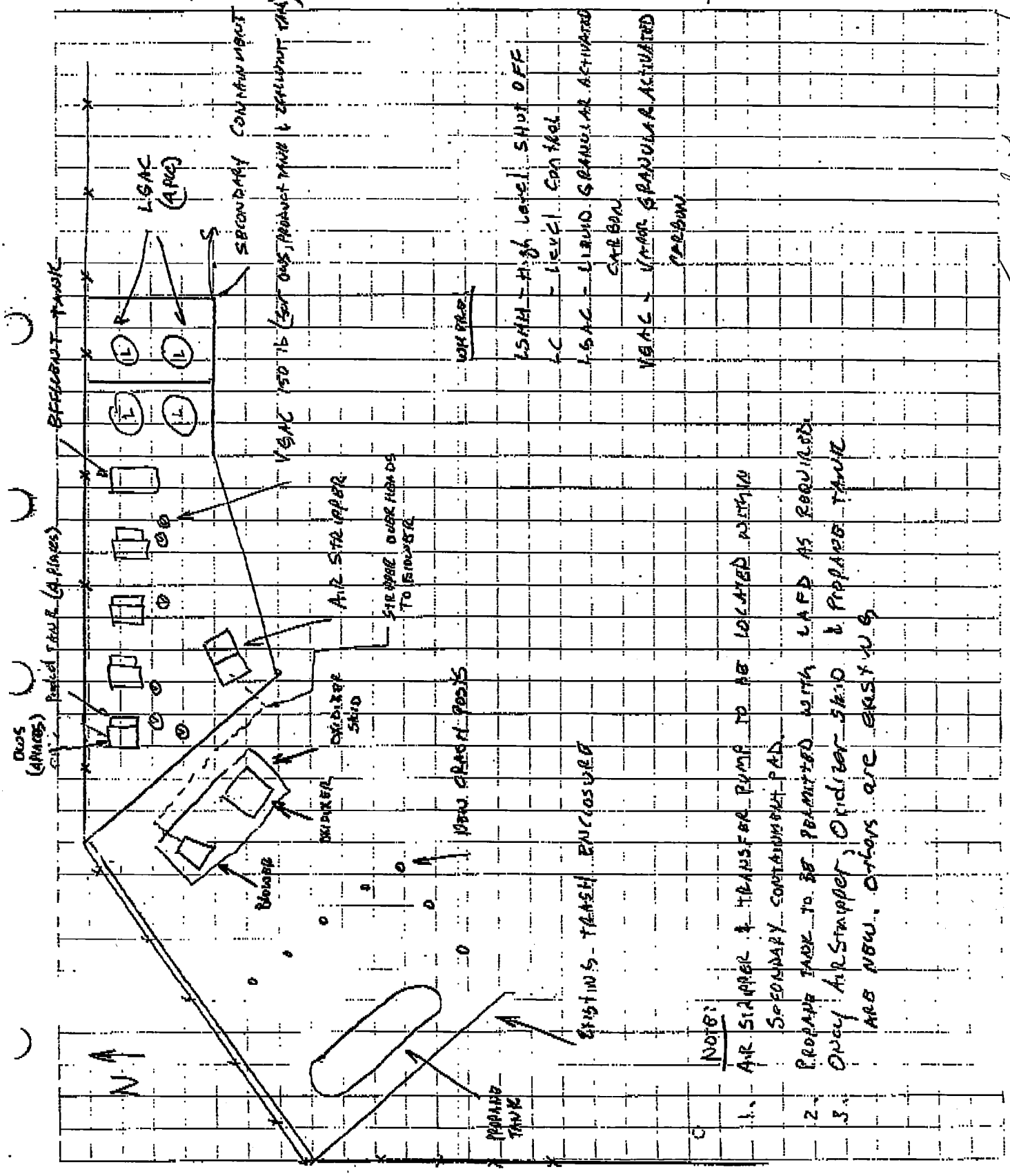
Matrix	Sample Location	Sample Depth (ft.)	Date	Analysis Class	Compound	Concentration
Shallow Soil Gas (<= 15')	SGL0015	6	08/19/92	VOCs by Field GC	Tetrachloroethene	0.0041 ppmv
	SGL0016	6	08/19/92	VOCs by Field GC	None Detected	ND ppmv
				VOCs by TO-14	Benzene	0.0069 ppmv
					4-Ethyl Toluene	0.0017 ppmv
					Ethylbenzene	0.36 ppmv
					Styrene	0.029 ppmv
					Toluene	0.011 ppmv
					1,1,1-Trichloroethane	0.0024 ppmv
					1,2,4-Trimethylbenzene	0.002 ppmv
					Xylenes (Total)	0.0025 ppmv
	SGL0017	6	08/19/92	VOCs by Field GC	Ethylbenzene	2.72 ppmv
					Styrene	0.29 ppmv
	SGL0018	6	08/19/92	VOCs by Field GC	Ethylbenzene	2.26 ppmv
					Styrene	0.2 ppmv
	SGL0019	6	08/19/92	VOCs by Field GC	Benzene	0.15 ppmv
					Ethylbenzene	11 ppmv
					Styrene	0.77 ppmv
					Tetrachloroethene	0.0041 ppmv
					Toluene	0.46 ppmv
					Trichloroethene	0.0034 ppmv
	SGL0020	6	08/19/92	VOCs by Field GC	Tetrachloroethene	0.0041 ppmv
					1,1,1-Trichloroethane	0.0034 ppmv

DAMES & MOORE

Sheet No.	
Calc. No.	
Rev. No.	
By	Date
Chk'd.	Date

Job No. 00216-451-139 Job Del Amo MW-20

Client Shell / Dow Subject Layout - Revised Treatment, PRAFT



* propane tank is outside enclosure to west. To add fence to secure.

11/15/96

946.B (7/91)

COCA-COLA ENTERPRISES
Northwest Region

Date: 10/28/96

To: David Myers

Company: Dames & Moore

Fax #: (310) 816-2430

From: ANN MACDONALD, ENVIRONMENTAL AFFAIRS MANAGER

Phone: (510) 613-2717 **Fax #:** (510) 613-2705

Number of Pages: 2 *(including cover page)*

P.S. you have telephone problems!

Message: Torrance, CA Project

(A) Questions on Sep FAX (1) How long to construct?
(2) Any anticipated noise issues - contingency?
(3) How long anticipate revised sep to run - pilot length changes?

(B) Proposed area for bldg. expansion is in the outdoor patio near the former UST area, next to offices. See FAX of rough sketch and boring location. Any existing data available for this area? (20' boring NW corner of bldg area)

Operations, Purchasing, & Environmental Affairs Dept.
P.O. Box 4067 (Zip: 94614)
7901 Oakport Street
Oakland, CA 94621

dex740 P001

****

COMMUNICATION RESULT REPORT

1 510 613 2620 COCA COLA / ACCTG 10-28-96 06:28PM

****

FILE	DATE & TIME	FILE TYPE	DELAYED	DESTINATION/TO:/FROM:	PAGE	REMARKS		SIZE
34	10-28 06:26PM	MEMORY-S		TO :9/13108162430	02			0040

NO.	PHONE / TTI NO.	COMM MODE	RESULT	NO.	PHONE / TTI NO.	COMM MODE	RESULT
001	9/13108162430		GOOD				

* D&M handle sorbit encountered - Coord w/ Tony.

COCA-COLA ENTERPRISES
Northwest Region

Coca-Cola

Date: 10/28/96

To: David Myers (310) ~~[illegible]~~

Company: Dames & Moore 600-0724

Fax #: (310) 816-2430 Pgs 762-0840

516-7301 (MW-20)

From: ANN MACDONALD, ENVIRONMENTAL AFFAIRS MANAGER

Phone: (510) 613-2717 **Fax #:** (510) 613-2705

Number of Pages: 2 *(including cover page)*

P.S. you have telephone problems!

Message: Torrance, CA Project

(A) Questions on Sys fax (1) How long to construct?
(2) Any anticipated noise issues - contingency?
(3) How long anticipate revised sys to run - pilot length changed?

LUCAS MATERIAL SAFETY DATA SHEET

Lucas Power Steering Stop Leak **Product Code: 10008, 10011**

DIVISION AND LOCATION --- SECTION I

Division: Lucas Oil Products, Inc. • 302 North Sheridan Street • Corona, CA 92880-2067
Emergency Telephone Number: (800) 342-2512

CHEMICAL AND PHYSICAL PROPERTIES --- SECTION II

Chemical Name: Petroleum hydrocarbon plus additives.
Formula: N/A
Hazardous Decomposition Products: Carbon monoxide and carbon dioxide from burning. Oxides of phosphorous from burning. Oxides of sulfur.
Incompatibility (keep away from): Strong oxidizers such as hydrogen peroxide, bromine, and chromic acid.
Toxic and Hazardous Ingredients: None
Form: Liquid **Odor:** Petroleum **Appearance:** Liquid **Color:** Red
Specific Gravity (water = 1): .89
Boiling Point: Greater than 371° C (700° F)
Melting Point: -18° C (0° F)
Solubility in Water (by weight %): -0- @ 20° C.
Volatile (by weight %): -0-
Evaporation Rate: -0-
Vapor Pressure (mm Hg @ 20 degrees C): -0-
Vapor Density (air = 1): N/A
pH (as is): N/A
Stability: Product is stable under normal conditions.
Viscosity cSt @ 100° C: greater than 60.

FIRE AND EXPLOSION DATA --- SECTION III

Special Fire Fighting Procedures: Do not use water except as fog.
Unusual Fire and Explosion Hazards: NONE
Flashpoint: (Method used) Cleveland open cup - greater than 204° C (399° F)
Flammable Limits %: N/A
Extinguishing agent: Dry chemical, Waterfog, CO_2, or Foam. Closed containers exposed to fire may be cooled with water.

HEALTH HAZARD DATA --- SECTION IV

Permissible Concentrations (air): If used in applications where a mist may be generated, observe a TWA/PEL of 5 mg/m3 for mineral oil mist (OSHA and ACGIH).
Chronic Effects of Over-Exposure: Prolonged or repeated skin contact may cause dermatitis (skin irritation).
Acute Toxicological Properties: No data available.

Emergency First Aid Procedures:

Eyes: Flush with large amounts of water for at lease 15 minutes. If irritation persists, call a physician.
Skin: Remove excess with cloth or paper. Wash thoroughly with soap and water.
Inhalation: Remove victim to fresh air. Call a physician.
If Swallowed: Contact a physician immediately.

SPECIAL PROTECTION INFORMATION --- SECTION V

Ventilation type required (local, mechanical, special): NONE
Respiratory protection (specify type): NONE
Protective gloves: Neoprene type
Eye protection: Chemical safety goggles
Other protective equipment: None

ANDLING OF SPILLS OF LEAKS --- SECTION VI

Procedures for Clean-Up: Transfer bulk of mixture into another container. Absorb residue with an inert material such as earth, sand, or vermiculite. Sweep up and dispose as solid waste in accordance with local, state, and federal regulations.
Waste Disposal: Dispose of in accordance with all applicable federal, state, and local regulations.

SPECIAL PRECAUTIONS --- SECTION VII

Precautions to be taken in handling and storage: Do not handle or store at temperatures over.....
Maximum Storage Temperature: 66° C (150° F).

TRANSPORTATION DATA --- SECTION VIII

D.O.T.: Not regulated.
Reportable Quantity: N/A
Freight Classification: Petroleum lubricating oil.
Special Transportation Notes: None

Prepared By: Dell Findley Title: Lab Technician Original Date: 07-01-94 Updated: 01-15-04

We believe the statements, technical information, and recommendations contained herein are reliable, but they are given without warranty or guarantee of any kind, express or implied, and we assume no responsibility for any loss, damage, or expense, direct or consequential, arising out of their use.

This product is available in 12x1 cases of 12 ounce bottles and 12x1 cases of quart bottles.

Initial Preparation Date: 11/10/2004
Effective Date: 12/17/2004

MATERIAL SAFETY DATA SHEET

PRODUCT IDENTITY: PEAK® 20° WASH

1. CHEMICAL PRODUCT & COMPANY INFORMATION

OLD WORLD INDUSTRIES, INC.
4065 COMMERCIAL AVENUE
NORTHBROOK, ILLINOIS 60062
PHONE: 847-559-2000
EMERGENCY PHONE: 1-800-424-9300 (CHEMTREC)

2. COMPOSITION / INFORMATION ON INGREDIENTS

MATERIAL	*CAS#*	*% BY WT*	*8-Hour Time Weighted Avg. (TWA)*
Methanol	67-56-1	<10	200 ppm (260 Mg/M^3)

3. HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW

Slight odor.	*May be fatal if swallowed.*	*Vapors can cause eye irritation.*

LD50 Rat (Oral):	56,280 mg/kg	(10% methanol concentration)
LD50 Rabbit (Skin):	200 g/kg	(10% methanol concentration)
Carcinogency:	No	

National Toxicology Program: No
International Agency for Research on Cancer: No
OSHA Regulated: Yes

HAZARD RATING SYSTEM

HMIS: HEALTH: 2 FLAMMABILITY: 2 REACTIVITY: 0 PERSONAL PROTECTION: A

KEY: 0 - Minimal 1 - Slight 2 - Moderate 3 - Serious 4 – Severe A- Safety glasses

POTENTIAL HEALTH EFFECTS

Health Hazards (Acute and Chronic):

Acute:

Acute methanol intoxication is manifested initially by signs of narcosis. This is followed by a latent period in which formic acid accumulates in the body causing metabolic acidosis. Severe abdominal, leg, and back pain occur and visual degeneration can lead to blindness.

1. Humans – Ingestion of 80 to 150 mL of methanol is usually fatal to humans (HSDB 1994). One worker died from exposure to vapor ranging from 4,000 to 13,000 ppm over 12 hours (ACGIH 1991). The concentration of 4,000 ppm is roughly equivalent to a total of 1,140 mg/kg over the 12-hour period (see end note 2). Poisoning by nonlethal doses can be described in three stages: (1) narcotic stage similar to ethanol; (2) latent period of 10-15 hours; (3) visual disturbances and central nervous system lesions (Rowe and McCollister 1981). Visual disturbances can lead to blindness due to edema of the retina and atrophy of the optic nerve head (HSDB 1994). Third-stage CNS lesions include headache, dizziness, abdominal, back, and leg pain, delirium that can lead to coma, and nausea (HSDB 1994). Formic acid production causes severe metabolic acidosis (Rowe and McCollister 1981).

2. Animals – Oral LD50 values for methanol is animals are 0.4 g/kg in the mouse, 6.2 to 13 g/kg in the rat, 14.4 g/kg in the rabbit, and 2 to 7 g/kg in the monkey (Rowe and McCollister 1981). The LD50 for dermal application to rabbits is 20 mL/kg (approximately 16 g/kg) (Rowe and McCollister 1981). Dose-response data for inhalation vary with species, dose, and duration (8,800 ppm for 8 hours to 152,800 ppm for 94 minutes). Symptoms of intoxication include incoordination, salivation, lethargy, narcosis, and death (Rowe and McCollister 1981).

Subchronic/Chronic:

Chronic exposure to methanol, either orally or by inhalation, causes headache, insomnia, gastrointestinal problems, and blindness in humans and hepatic and brain alterations in animals. EPA has derived an oral RfD (reference dose) (see end note 3) for methanol of 0.5 mg/kg/day, based on the absence of liver and brain effects in animals exposed by mouth to 500 mg/kg/day.

1. Humans – "Chronic" exposure to methanol vapors (no time or dose given) caused conjunctivitis, headache, giddiness, insomnia, gastric disturbances, and bilateral blindness (ACGIH 1991). Marked vision loss occurred in one worker exposed to 1,200 to 8,000 ppm vapor for 4 years (ACGIH 1991).

2. Animals – No effects were seen in rats given 1% (approximately 140 mg/kg/day) methanol in drinking water for 6 months (Rowe and McCollister 1981). Hepatic abnormalities (proteinic degeneration, altered RNA metabolism) occurred in rhesus monkeys given 3 to 6 g/kg for 3 to 20 weeks and in rats given 10, 100, or 500 mg/kg/day for one month (Rowe and McCollister 1981). Rabbits chronically fed methanol (no dose or

time given) had increasing blood levels, brain and eye edema, and myelin thinning (HSDB 1994). Male and female rats were gavaged with 100, 500, or 2,500 mg/kg/day for 90 days (U.S. EPA 1994). Increased levels of SGPT and SAP as well as decreased brain weights were seen in both sexes at the highest dose; a no-observed-adverse effect level (NOAEL) for the study was 500 mg/kg/day. Based on these data, the U.S. EPA (1994) calculated a chronic RfD (see end note 4) for methanol of 0.5 mg/kg/day. No toxic effects were seen in dogs exposed by inhalation to either 10,000 ppm for 3 minutes, 3x/day, for 100 days or to 450 or 500 ppm, 8 hours/day for 379 days (Rowe and McCollister 1981). Ultrastructural changes were observed in the photoreceptor cells of rabbits exposed to 46.6 ppm for 6 months (Rowe and McCollister 1981). Rowe and McCollister (1981) concluded that the effects of combined oral and inhalation exposure appear to be additive. Rats exposed by inhalation to 16.8 ppm, 4 hours/day, for 6 months and administered 0.7 mg/kg/day orally had changes in blood morphology, oxidation-reduction processes, and liver function (Rowe and McCollister 1981).

Carcinogenicity:

No information was found on the carcinogenicity of methanol in the secondary sources searched.

1. Humans – No information was found in the secondary sources searched concerning the carcinogenicity of methanol to humans.

2. Animals – No information was found in the secondary sources searched concerning the carcinogenicity of methanol to animals. The NTP has assigned a project leader for methanol and the design of the study is in progress (NTP 1994).

4. FIRST AID MEASURES
Ensure physician has access to this MSDS.

Routes of Entry: Inhalation, Skin, Ingestion

Signs and Symptoms of Exposure:

Eye Contact: May cause eye irritation.

Skin Contact: Frequent or prolonged contact may cause skin irritation experienced as burning, drying, cracking and redness.

Inhalation: May cause nose and throat irritation. High concentrations may cause acute central nervous system depression characterized by headaches, dizziness, nausea and confusion.

Skin Absorption Health Risks and Symptoms of Exposure: Harmful quantities of Methyl Alcohol may affect eyes and central nervous system.

Ingestion Health Risks and Symptoms of Exposure: May cause nausea, abdominal pain, headache, shortness of breath, visual impairment and blindness. Severe poisoning can cause coma and death.

Medical Conditions Generally Aggravated by Exposure: Ingestion of large amounts of Methyl Alcohol has been shown to damage organs including liver, kidney, pancreas, heart, lungs and brain. Although this rarely

occurs, survivors of severe intoxication may suffer permanent neurological damage. Overexposure may aggravate pre-existing disorders of the eyes.

People have died as a result of drinking large amounts of methanol. Drinking smaller, non-lethal amounts of methanol adversely affects the human nervous system. Effects range from headaches to incoordination similar to that associated with drunkenness. Delayed effects such as severe abdominal, leg, and back pain can follow the inebriation effects of methanol. Loss of vision and even blindness can also occur after exposure to amounts of methanol causing inebriation. These effects are not likely to occur at levels of methanol that are normally found in the environment.

Human health effects associated with breathing or otherwise consuming smaller amounts of methanol over long periods of time are not known. Workers repeatedly exposed to methanol have experienced several adverse effects. Effects range from headaches to sleep disorders and gastrointestinal problems to optic nerve damage. Laboratory studies show that repeat exposure to large amounts of methanol in air or in drinking water cause similar adverse effects in animals.

TREATMENT

Eyes: Flush with large quantities of water for 15 minutes and seek medical attention.

Skin: Remove contaminated clothing and wash contaminated skin with large amounts of soap and water. If irritation persists, get medical attention. Launder clothing before reuse.

Inhalation: Remove to fresh air. If breathing has stopped, apply artificial respiration. If breathing is difficult, give oxygen provided a qualified operator is available. Get medical attention.

Ingestion: **Notes to Physician**: This product contains methanol which can cause intoxication and central nervous system depression. Methanol is metabolized to formic acid and formaldehyde. These metabolites can cause metabolic acidosis, visual disturbances and blindness. Since metabolism is required for these toxic symptoms, their onset may be delayed from 6 to 30 hours following ingestion. Ethanol competes for the same metabolic pathway and has been used to prevent methanol metabolism. Ethanol administration is indicated in symptomatic patients or at blood hemodialysis. Preexisting disorders of the following organs (or organ systems) may be aggravated by exposure to this material: skin, lung (for example, asthma-like conditions), liver, kidney, central nervous system, pancreas, heart). Exposure to this material may aggravate any preexisting condition sensitive to a decrease in available oxygen, such as chronic lung disease, coronary artery disease or anemias.

If swallowed, induce vomiting of conscious patient immediately by giving two glasses of water and pressing finger down throat. Drink a large amount of water, milk or sodium bicarbonate to dilute material in stomach. (Never give anything by mouth to an unconscious person.) Call Poison Control Center, hospital emergency room or physician immediately.

5. FIRE FIGHTING MEASURES

FIRE & EXPLOSION HAZARD DATA

Flammable Properties

Flash Point: 130° F

Method Used: Open cup

Flammability Limits - % of vapor concentration at which methanol can ignite in presence of spark.

LEL:	6.0%
UEL:	36.0%

Hazardous Combustion Products: Methanol

Extinguishing Media: Foam, dry chemical, carbon dioxide or any Class B extinguishing agent. Water may be unsuitable as an extinguishing medium but helpful in keeping adjacent containers cool

Fire Fighting Instructions: Use water spray to cool fire exposed containers.

Water may be ineffective but may be used to cool exposed containers to prevent pressure buildup and possible auto-ignition or explosion when exposed to extreme heat. If water is used, fog nozzles are preferable.

Unusual Fire and Explosion Hazards: Handle as flammable liquid. Vapors are heavier than air and may travel along the ground or may be moved by ventilation. Vapors form an explosive mixture in air between the upper and lower explosive limits which can be ignited by many sources, such as pilot lights, open flames, electrical motors and switches.

Protective Equipment For Fire Fighters: Wear NIOSH approved self-contained breathing apparatus with full face piece and protective clothing to prevent contact with skin and eyes.

6. ACCIDENTAL RELEASE MEASURES

Small Spill

Absorb liquid on vermiculite, floor absorbent or other absorbent material.

Large Spill

Eliminate all ignition sources (flares, flames including pilot lights, electrical sparks). Persons not wearing protective equipment should be excluded from area of spill until clean-up has been completed. Stop spill at source. Prevent from entering drains, sewers, streams or other bodies of water. Prevent from spreading. If runoff occurs, notify authorities as required. Pump or vacuum transfer spilled product to clean containers for recovery. Absorb unrecoverable product. Transfer contaminated absorbent, soil and other materials to containers for disposal. Prevent run-off to sewers, streams or other bodies of water. If run-off occurs, notify proper authorities as required, that a spill has occurred.

7. HANDLING AND STORAGE

Do not swallow. Store in closed containers in a cool, dry, well-ventilated area. Keep away from sparks and open flame.

Respiratory Protection: Use approved NIOSH respirator when TLV is exceeded.

Ventilation: Provide sufficient ventilation to maintain exposure below TLV.
Protective Gloves: Wear appropriate impermeable gloves.

Eye Protection: Use chemical safety glasses, goggles and face shields for eye protection.

Other Protective Clothing or Equipment: Long sleeves and apron are recommended.

Work / Hygienic Practices: Avoid prolonged or repeated skin contact.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Eye Protection:
Chemical splash goggles in compliance with OSHA regulations are advised; however, OSHA regulations also permit other type safety glasses. Consult your safety representative.

Skin Protection:
Wear resistant gloves (consult your safety equipment supplier). To prevent repeated or prolonged skin contact, wear impervious clothing and boots.

Respiratory Protection:
If workplace exposure limit(s) of product or any component is exceeded (see exposure guidelines), a NIOSH/MSHA approved air supplied respiratory is advised in absence of proper environmental control. OSHA regulations also permit other NIOSH/MSHA respirators (negative pressure type) under specified conditions (see your industrial hygienist). Engineering or administrative controls should be implemented to reduce exposure.

Engineering Controls:
Provide sufficient mechanical (general and/or local exhaust) ventilation to maintain exposure below TLV(s).

Exposure Guidelines:

Component
Methyl Alcohol (67-56-1)
OSHA VPEL 200.000 ppm – TWA (skin)
OSHA VPEL 250.000 ppm – STEL (skin)
ACGIH TLV 200.000 ppm – TWA (skin)
ACGIH TLV 250.000 ppm – STEL (skin)

9. PHYSICAL AND CHEMICAL PROPERTIES

Boiling Range:	196°F - 198° F
Specific Gravity (Water =1):	.98 @ 20° C
Vapor Pressure (mm of Hg):	28 @ 20° C
Vapor Density (Air=1):	Heavier than air
Water Solubility:	Soluble
Appearance:	Clear blue liquid

Odor: Mild alcohol odor
Evaporation Rate: Greater than m-butyl acetate

10. STABILITY AND REACTIVITY

Stability: Stable

Conditions to Avoid: Ignition sources, such as heat, sparks and flames

Incompatibility (Materials to Avoid): Strong acids and strong oxidizing agents

Hazardous Decomposition Products: Burning can produce carbon monoxide and/or carbon dioxide. Carbon monoxide is highly toxic if inhaled; carbon dioxide in sufficient concentrations an act as an asphyxiant.

Hazardous Polymerization: Will not occur

11. TOXICOLOGICAL INFORMATION

Mutagenicity (The Effects On Genetic Material):

Genotoxicity:

Methanol was negative for cell transformation in Syrian hamster embryo cells (clonal assay and viral enhanced), sister chromatid exchange in vitro, and for aneuploidy and chromosome aberrations in Neurospora crassa (GENETOX 1992). The micronucleus test and the assay for chromosome aberrations in mammalian polychromatic erythrocytes were inconclusive (GENETOX 1992).

Developmental/Reproductive Toxicity:

No information was found on the developmental toxicity of methanol in humans. Methanol can cause adverse effects in the developing offspring in rats at doses that cause overt maternal intoxication.

1. Humans – No information was found in the secondary sources searched regarding the developmental or reproductive toxicity of methanol to humans. However, one of the breakdown products of the artificial sweetener aspartame is methanol. Increased blood methanol levels did not lead to increased formic acid levels in women receiving up to 200 mg/kg aspartame (no other details reported) and no evidence of fetal risk was detected (HSDB 1994).

2. Animals – Rats were exposed by inhalation, 7 hours/day, to 5,000 or 10,000 ppm methanol on gestation days 1-19 or to 20,000 ppm on days 7-15. Maternal intoxication (unsteadiness) occurred at the highest dose and coincided with extra or rudimentary ribs and urinary or cardiovascular defects in the fetuses (ACGIH 1991). Male rats had significantly lowered testosterone levels after inhalation exposure to 200 ppm methanol for 6 weeks; at 10,000 ppm a change in luteinizing hormone was also observed (HSDB 1994).

Neurotoxicity:

Methanol causes central nervous system depression in humans and animals as well as degenerative changes in the brain and visual system.

1. Humans – Methanol causes narcosis similar to ethanol intoxication and nonlethal doses can lead to blindness. Autopsy of individuals after lethal doses revealed edema and hyperemia of the brain and degeneration of the ganglion cells of the retina (Rowe and McCollister 1981).

2. Animals – Acute methanol intoxication in animals causes CNS depression as observed by narcosis, incoordination, lethargy, drowsiness, and prostration (Rowe and McCollister 1981).

Significant Data With Possible Relevance To Humans:

Pharmacokinetics:

1. Absorption – Methanol is readily absorbed after oral, inhalation, or dermal exposure. Oral doses in humans of 71 to 84 mg/kg resulted in blood levels of 4.7 to 7.6 mg/100 mL of blood within 3 hours (Rowe and McCollister 1981). Inhalation of 500 to 1,000 ppm methanol for 3 to 4 hours gave urine concentrations of 1 to 3 mg methanol/100 mL of urine at the end of exposure (Rowe and McCollister 1981). Based on urinary methanol levels, the rate of absorption of the chemical appears to be proportional to the concentration of vapor inhaled (HSDB 1994). The rate of dermal absorption increased for 35 minutes then decreased over the next 25 minutes (no other details given) (HSDB 1994).

2. Distribution – Methanol distributes rapidly in dogs exposed to 4,000 to 15,000 ppm for 12 hours to 5 days; the highest concentrations of the chemical were found in blood, eye fluid, bile, and urine (HSDB 1994).

3. Metabolism – Methanol is oxidized in the human liver by the enzyme alcohol dehydrogenase (Rowe and McCollister 1981). Metabolic products include formaldehyde and formic acid (HSDB 1994). The rate of metabolism for methanol (25 mg/kg/hr) is much slower than for ethanol (175 mg/kg/hr) and is independent of concentrations in the blood (HSDB 1994). Formic acid is responsible for the toxic effects of methanol (ACGIH 1991).

4. Excretion – Methanol is excreted either as parent compound in the urine or expired air, or as the formic acid metabolite in urine (Rowe and McCollister 1981; HSDB 1994). The amount of formic acid excreted varies greatly with species from 1% in rabbits to 20% in dogs; humans are intermediate (HSDB 1994). In humans, the half-life of methanol elimination in expired air after oral or dermal exposure is 1.5 hours (HSDB 1994).

12. ECOLOGICAL INFORMATION

ENVIRONMENTAL FATE

Methanol evaporates when exposed to air. It dissolves completely when mixed with water. Most direct releases of methanol to the environment are to air. Methanol also evaporates from water and soil exposed to air. Once in air, it breaks down to other chemicals. Microorganisms that live in water and in soil can also break down methanol. Because it is a liquid that does not bind well to soil, methanol that makes it way into the ground can move through the ground and enter groundwater. Plants and animals are not likely to store methanol.

Methanol by itself is not likely to cause environmental harm at levels normally found in the environment. Methanol can contribute to the formation of photochemical smog when it reacts with other volatile organic carbon substances in air.

Movement & Partitioning:

The miscibility of methanol in water and a low KOC (9) indicate that the chemical will be highly mobile in soil (HSDB 1994). Volatilization half-lives from a model river and an environmental pond were estimated at 4.8 days and 51.7 days, respectively (HSDB 1994). Methanol can be removed from the atmosphere in rain water (HSDB 1994).

Degradation & Transformation:

1. Air – Once in the atmosphere, methanol exists in the vapor phase with a half life of 17.8 days (HSDB 1994). The chemical reacts with photochemically produced hydroxyl radicals to produce formaldehyde (HSDB 1994). Methanol can also react with nitrogen dioxide in polluted air to form methyl nitrite (HSDB 1994).

2. Soil – Biodegradation is the major route of removal of methanol from soils. Several species of Methylobacterium and Methylomonas isolated from soils are capable of utilizing methanol as a sole carbon source (CHEMFATE 1994).

3. Water – Most methanol is removed from water by biodegradation. The degradation products of methane and carbon dioxide were detected from aqueous cultures of mixed bacteria isolated from sewage sludge (CHEMFATE 1994). Aerobic, Gram-negative bacteria (65 strains) isolated from seawater, sand, mud, and weeks of marine origin utilized methanol as a sole carbon source (CHEMFATE 1994). Aquatic hydrolysis, oxidation, and photolysis are not significant fate processes for methanol (HSDB 1994).

4. Biota – Bioaccumulation of methanol in aquatic organisms is not expected to be significant based on an estimated bioconcentration factor of 0.2 (HSDB 1994).

Ecotoxicology:

1. Toxicity to Aquatic Organisms – Methanol has low acute toxicity to aquatic organisms; lethal concentrations are much greater than 100 mg/L. Ninety-six hour LC50 values for fish are 28,100 mg/L for Pimephales promelas (fathead minnow), 20,100 mg/L for Oncorhynchus mykiss (rainbow trout), and >28,000 mg/L for Alburnus alburnus (bleak) (AQUIRE 1994). Forty-eight hour LC50 values for Cyprinus carpio (common carp) and Carassius auratus (goldfish) are 28,000 mg/L and 1,700 mg/L, respectively (AWQUIRE 1994). Growth inhibition occurred for 4 strains of Anabaena (blue-green algae) over a range of EC50s of 2.57%-3.13% for 10-14 days (AQUIRE 1994). The LC50 for Artemia salina (brine shrimp) is >10,000 mg/L in 24 hours and that for Culex restuans (mosquito) is 20,000 mg/L in 18 hours (AQUIRE 1994).

2. Toxicity to Terrestrial Organisms – No information was found in the secondary sources searched regarding the toxicity of methanol to terrestrial organisms. However, based on the range of oral LD50s, 0.4 to 14.2 g/kg, for monkeys, rats, mice, and rabbits (Rowe and McCollister 1981), it is unlikely that methanol would be toxic to terrestrial animals at environmental levels.

3. Abiotic Effects – Methanol reacts with nitrogen dioxide in polluted atmospheres to produce methyl nitrite (HSDB 1994). According to the definition provided in the Federal Register (1992), methanol is a volatile organic compound (VOC) substance. As a VOC, methanol can contribute to the formation of photochemical smog in the presence of other VOCs.

13. DISPOSAL CONSIDERATIONS

Waste Disposal Method: Dispose in accordance with federal, state and local regulations.

14. TRANSPORT INFORMATION

(U.S. D.O.T.) – U. S. Department of Transportation

Not regulated according to 49 CFR 173.116 (b) (3)

(IATA) International Air Dangerous Good Regulations

Proper Shipping Name: Flammable Liquid, n.o.s. (Methanol)
ID #: UN 1993
Class: 3
Hazard Label: Flammable Liquid
PG: III
Ltd. Qty. Packaging Instruction: Y309 (Max qty. per package 10L)
Special Provision: A3

(IMDG) International Maritime Dangerous Goods

Not IMDG regulated according to IMDG Code – Page 3003 Part 1.1.1

15. REGULATORY INFORMATION

THIS PRODUCT CONTAINS COMPONENT(S) CITED ON THE FOLLOWING REGULATIONS:

CHEMICAL NAME	*CAS NUMBER*
Methanol	67-56-1

U.S. Federal Regulations

TSCA (Toxic Substances Control Act) Status – TSCA (UNITED STATES)
The intentional ingredients of this product are listed.

CERCLA RQ – 40 CFR 302.4(a)

Component	RQ (lbs)

Methyl Alcohol	5,000

SARA 302 Components – 40 CFR 355 Appendix A

None

Section 311/312 Hazard Class – 40 CFR 370.2

Immediate (X) Delayed (X) Fire (X) Reactive ( ) Sudden Release of Pressure ( )

SARA 313 Components – 40 CFR 372.65

Section 313 Component(s)	CAS Number	%
Methanol	67-56-1	10

International Regulations

Inventory Status – DSL (CANADA)

The intentional ingredients of this product are listed.

WHMIS Information: B2, D1A

ECL (SOUTH KOREA)

The intentional ingredients of this product are listed.

EINECS (EUROPE)

The intentional ingredients of this product are listed.

ENCS (JAPAN)

The intentional ingredients of this product are listed.

State and Local Regulations – California Proposition 65

None

New Jersey RTK (Right-to-Know) **Label Information**

Methyl Alcohol	67-56-1

Pennsylvania RTK (Right-to-Know) **Label Information**

Methanol	67-56-1

Atmospheric Standards: The Clean Air Act Amendments of 1990 list methanol as a hazardous air pollutant.

16. OTHER INFORMATION

Contact: Tom Cholke **Phone**: (847) 559-2225

Old World Industries, Inc. makes no warranty, representation or guarantee as to the accuracy, sufficiency or completeness of the material set forth herein. It is the user's responsibility to determine the safety, toxicity and suitability of his own use, handling and disposal of this product. Since actual use by others is beyond our control, no warranty, expressed or implied, is made by Old World Industries, Inc. as to the effects of such use, the results to be obtained or the safety and toxicity of this product, nor does Old World Industries, Inc. assume liability arising out of the use by others of this product referred to herein. The data in this MSDS

relates only to the specific material designated herein and does not relate to use in combination with any other material or in any process.

Permatex, Inc.
10 Columbus Blvd.
Hartford, CT 06106 USA
Telephone: 1-87-Permatex
(877) 376-2839
Emergency: 800-255-3924
International Emergency: 813-248-0585

Material Safety Data Sheet

1. PRODUCT IDENTIFICATION

Product Name: ULTRA DISC BRAKE CALIPER LUBE 2 FL.OZ
Item No: 20353
Product Type: Lubricant

2. COMPOSITION/INFORMATION ON INGREDIENTS

Ingredient	Weight Percent	ACGIH TLV:	OSHA PEL:
DISTILLATES (PETROLEUM), HYDROTREATED HEAVY NAPHTHENIC 64742-52-5	<20	5 mg/m^3 mist	5 mg/m^3 mist
LUBRICATING BASE OIL 68437-01-4	<20	Not Listed	Not Listed
SYNTHETIC HYDROCARBON, POLY (ALPHA-OLEFIN) BASED 68649-12-7	<20	5 mg/m^3 mist	5 mg/m^3 mist
POLYBUTYLENE RESIN 9003-29-6	<20	Not Listed	Not Listed
MOLYBDENUM DISULFIDE 1317-33-5	<20	10 mg/m^3 (inhalable); 3 mg/m^3 (resp. as insol. moly)	15 mg/m^3 (as insoluble molybdenum)
MODIFIED SILICON DIOXIDE 68611-44-9	<10	Not Listed	Not Listed

3. HAZARDS IDENTIFICATION

Toxicity: May cause eye and skin irritation.
Primary Routes of Entry: Eye and skin contact, ingestion, inhalation
Signs and Symptoms of Exposure: Overexposure may cause eye and skin redness.

Medical Conditions Recognized as Being Aggravated by Exposure: May aggrevate preexisting dermatitis.

4. FIRST AID MEASURES

Ingestion: If swallowed, DO NOT induce vomiting. Keep individual calm. Obtain medical attention.
Inhalation: Move to fresh air in case of accidental inhalation of vapours.
Skin Contact: Wash off with soap and water. If skin irritation persists, call a physician.
Eye Contact: In case of contact, immediately flush eyes with plenty of water for at least 15 minutes and get medical attention if irritation persists.

5. FIRE FIGHTING MEASURES

Flash Point (°F/C): 400°F. Method: COC
Recommended Extinguishing Media: Carbon Dioxide, Dry Chemicals, Foam.
Special Fire-Fighting Procedures: Treat as oil fire. Firefighters should wear self-contained breathing apparatus.
Hazardous Products of Combustion: Carbon monoxide, Silicon dioxide, Oxides of sulfur
Unusual Fire/Explosion Hazards: None.

Lower Explosive Limit: Not determined
Upper Explosive Limit: Not determined

6. ACCIDENTAL RELEASE MEASURES

Spill Procedures: Maintain good ventilation. Take up with an inert absorbent. Store in a closed waste container until disposal.

7. HANDLING AND STORAGE

Storage: No special precautions.
Handling: Avoid contact with skin and eyes. Spills may cause slippery floors. Proper footwear required . Discard contaminated leather gloves and shoes.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Eyes: Safety glasses
Skin: Neoprene or nitrile gloves recommended.
Ventilation: Provide adequate ventilation .
Respiratory Protection: Not required under normal use. In case of insufficient ventilation, wear suitable respiratory equipment.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Green semi-solid
Odor: MILD
Boiling Point: Not determined.
pH: Does not apply
Solubility in Water: Insoluble
Specific Gravity: 0.89
VOC Content(Wt.%): Nil
Vapor Pressure: Not Determined
Vapor Density (Air=1): Not Determined
Evaporation Rate: <1 (butyl acetate = 1)

10. STABILITY AND REACTIVITY

Chemical Stability: Stable at normal conditions
Hazardous Polymerization: WILL NOT OCCUR.
Incompatabilities: Strong oxidizers
Conditions to Avoid: High temperatures, Welding
Hazardous Products of Combustion: Carbon monoxide, Silicon dioxide, Oxides of sulfur

11. TOXICOLOGICAL INFORMATION

See Section 3

12. ECOLOGICAL INFORMATION

No data available

13. DISPOSAL CONSIDERATIONS

Recommended Method of Disposal: Disposal should be made in accordance with federal, state and local regulations.
US EPA Waste Number: NH - Not a RCRA Hazardous Waste Material

14. TRANSPORTATION INFORMATION

DOT (49CFR 172)

Domestic Ground Transport

DOT Shipping Name: Unrestricted
Hazard Class: None
UN/ID Number: None
Marine Pollutant: None

IATA

Proper Shipping Name: Not regulated
Class or Division: None
UN/NA Number: None

IMDG

Proper Shipping: Unrestricted
Hazard Class: None
UN Number: None

15. REGULATORY INFORMATION

SARA 313 Chemicals: The following component(s) is listed as a SARA Section 313 Toxic Chemical.

NONE

CALIFORNIA PROP 65:
No California Prop 65 chemicals are known to be present.

TSCA Inventory Status:
Listed on Inventory: YES All components of this product are listed (or exempt) on the EPA TSCA inventory.

16. OTHER INFORMATION

Estimated NFPA Rating: HEALTH 1, FLAMMABILITY 1 , REACTIVITY 0
Estimated HMIS Classification: HEALTH 1, FLAMMABILITY 1, PHYSICAL HAZARD 0
NFPA is a registered trademark of the National Fire Protection Assn.
HMIS is a registered trademark of the National Paint and Coatings Assn.

Prepared By:	Denise Boyd, Health and Safety Manager	**Revision Date:**	10/05/2006
Company:	Permatex. Inc. 10 Columbus Blvd. Hartford, CT USA 06106	**Revision Number:**	1

EXECUTIVE NARRATIVE SUMMARY

MARCOR of California, Inc. was retained by Coca-Cola Enterprises to provide asbestos abatement services at the facility.

The MARCOR Project Manager affilitated with the project was Scott Bohres. All project related activities were coordinated by Mr. Raul Ramirez of Coca-Cola Enterprises. Work began on November 30, 1989 and the project was completed on December 2, 1989.

All independent inspection services, as well as air sampling and laboratory analysis were provided by E&A Environmental Services, whose services were retained by MARCOR of California, Inc.

The following report provides pertinent information associated with the project. This document should serve as a reference manual for this specific abatement project only. All information contained in this packet should be kept on file indefinitely.