Lynn A. Worthington

REAL ESTATE BROKER

5942 MACARTHUR BLVD. #8
OAKLAND, CA 94605
TELEPHONE (415) 562-8600

MARCH 20, 1992

PAUL SMITH —

PER YOUR REQUEST —

LYNN

CONSOLIDATED TECHNOLOGIES

RESULTS FOR PRELIMINARY SUBSURFACE
SITE INVESTIGATION

Former Exxon

SUBJECT ADDRESS: 3055 35TH AVE. OAKLAND, CALIFORNIA.
94619 ~~94605~~

PROJECT MANAGERS: TRACY BENNETT, DAVID HOBBS &
CHRIS MOLINARI.

no seal

date ?
received
3-21-92

ENVIRONMENTAL SERVICES

BY

CONSOLIDATED TECHNOLOGIES

&

SOILS EXPLORATION SERVICES INC.

GEOLOGICAL AUDIT SERVICES.

(408) 973-9532
1777 SARATOGA AVE. SAN JOSE, CA. 95129

RESULTS FOR
LIMITED SUBSURFACE INVESTIGATION

INTRODUCTION

This proposal/work plan describes the work we performed in a preliminary investigation for the extent of petroleum hydrocarbon contamination in the soils at 3055 35th Ave. Oakland, California (hereafter referred to as "site"). See enclosed plate 1; Site Vicinity Map. The contaminated soils at this site are believed to be associated with apparent unauthorized discharges of petroleum hydrocarbons from five underground storage tanks formerly located at the site. These actions are part of the requirements by the California Regional Quality Control Board-San Francisco Bay Region (RWQCB) and the Alameda County Environmental Health, Hazardous Materials Division (ACEH), as this unauthorized discharge may have impacted the soils at the site, and could potentially impact groundwater.

SITE DESCRIPTION

The site is located at the Southeast corner of 35th and School streets. Land use of the general area predominantly residential mixed with commercial.

The site is estimated to be one-third acre in size, and is rectangular in shape (see Plate 2, Site Schematic). 35th and School Streets bound the western and northern portions of the site respectively. A private residence borders the sites Northeastern and Southeastern limits.

On July 15, and August 10th, 1991, CT performed two visual inspections of the site and the immediate surrounding area. The site is currently vacant and primarily unpaved. The site's surface appeared relatively flat. Two pits (from the removal of underground storage tanks) were also observed at the site. There were no evidence of existing water wells (domestic or monitoring) at the site. CT believes that depth to ground water is 10 to 12 feet below grade, and flows in a southerly direction. Reportedly, public utilities service the site.

based on what?

SUMMARY OF SITE HISTORY

After reviewing the county records on situs APN # 027-0890-006-02 the following determinations were made; The property was sold to Golden Empire Properties INC. at 5942 Macarthur Bl. Oakland, Ca. 94605. on 02\14\90. The site was reportedly built as a gas station in 1970, prior to our clients occupation of the premises. The station contained four 4000-gallon tanks along with one 500-gallon waste oil tank. It is our understanding that these were installed at the time the site was developed in 1970. The approximate location of these former storage tanks are indicated in Plate 3 Historic Site Schematic.It is the understanding of CT that there is no "as-built plans or diagrams available for the original tanks or related piping, and no tank testing or monitoring records available.

PREVIOUS SITE WORK: (Tank removal)

Information provided to CT reveals that there were five (5) underground storage tanks removed by an unlicensed contractor and there is very little if any reliable information available. The reason CT was hired on this project was to assess the current situation. It is our understanding that the property owner is currently seeking criminal prosecution against the unlicensed contractorand is currently working with the Alameda CountyDistrict Attorney. This assessment is in lieu of the information that was retrieved from the site during the tank removal, because we are unsure of the accuracy of the information in question.

SCOPE OF WORK

The following proposed work was performed to verify and/or investigate the extent of petroleum hydrocarbon soil contamination in the vicinity of the former tanks. the scope of work was as follows:

1. We obtained necessary approval from local agencies by by submitting a work plan to the Alameda County Health Dept. This plan was approved by Officer Paul Smith after some minor changes were made.

2. We then drilled twelve soil borings to 35 feet or until we encountered moisture which we interpreted to be either groundwater or perched groundwater. We placed the soil borings in or near the locations indicated on plate 2, Proposed Boring and Sampling Locations. The borings were drilled and the samples were recovered and handled as indicated in the Drilling, Sampling and Sealing protocol. Borings were terminated when water saturated materials were first encountered, approximately 25 to 35 feet below grade. The ground waterand drilling equipment (surface of the augers) were examined for sheen and for free petroleum product. The soil borings were placed in strategic areas indicated in plate #2, we feel that by placing the borings in the planned areas we were not only able to determine if there is contamination present on site, but in what direction it has spread.

3. Soil samples were delivered to a state certified laboratory, Chromalab Laboratory, located in San Ramone California.

PURPOSE OF WORK

The purpose of the work outlined above was to verify the presence of petroleum hydrocarbon levels indicated in the tank closure soil samples, and/or investigate the extent of chemical soil contamination in the immediate vicinity of the former underground tanks. It is our understanding that you are planning to excavate the contaminated materials, and remediate these materials on site, if conditions permit. The results of this investigation will be used as guidelines for excavation activities to remove the contaminated soil materials.

We arrived at 3055 35th Ave at 8:00 am. on the 5th of November. Health with Officer Paul Smith. Our Geologist arrived also at the same time and we began walking over the proposed soil boring locations.

At 8:30 am. we commenced drilling. We decided in the interest of saving as much money as possible without changing the quality of the information collected, additionally, our goal was to avoid altering the overall picture by archiving selected samples for field screening. This would preclude some samples being sent to the laboratory for certified analysis. This practice was suggested by our Registered Geologist (PH.D) and proved to be extremely cost effective.

The following is a graph of the overall soil boring depths and individual sampling depths.

B-1	B-2	B-3	B-4	B-5	B-6	B-7	B-8	B-9	B-10	B-11	B-12
						F---					
F---	F---					F---					
15---	15---	15---	15---	15---	15---	15---	15---	15---	15----	15----	15-----
20---	F---	20---	20---	20---	20---	F---	F---	T	20----	20----	F-----
F---	25---	25---	25---	25---	25---	25---	25---	T	25----	25----	25-----
30---	F---	T	30---	T	T	30---	F---	T	30----	T	30-----
35---	35---	T	35---	T	T	T	F---	T	T	T	F-----

#'s on graph = depth for certified analysis, F= field screening samples, T= Boring Terminated.

In soil boring B-1 we took samples every 5 feet from 10 thru the 35 foot depth. We archived the 10' and the 25' sample for field screening. We terminated the drilling in B-1 when we encountered soil changes and moisture at the [redacted] mark. (see plate # 4).

In soil boring B-2 we took samples every 5 feet from the 10 foot depth to the 35 foot depth. We archived the 10', 20' and 30' samples for field screening. We terminated the drilling in B-2 when we encountered soil changes and moisture at the 35 foot mark. (see plate # 4).

In soil boring B-3 we took samples every 5 feet from the 15 foot depth to the 25 foot depth. We archived none of these samples for field screening. We terminated the drilling in B-3 when we encountered minor soil changes and moisture. (see plate # 4).

In soil boring B-4 we took samples every 5 feet starting at the 15 foot depth and terminated at the 35 foot depth after encountering soil changes and moisture. We archived none of these samples for field screening. (see plate # 4).

In soil boring B-5 we took samples every 5 feet starting at the 15 foot depth and terminated at the 25 foot depth after encountering soil changes and moisture. We archived none of these samples for field screening. (see plate # 4).

In soil boring B-6 we took samples every 5 feet starting at the 15 foot depth and terminated at the 30 foot depth after encountering soil changes and moisture. We archived none of these samples for field screening. (see plate # 4).

In soil boring B-7 we took samples every 5 feet starting at the 5 foot depth and terminating at the 30 foot depth after encountering soil changes and moisture. We archived the 5',10', and 20', samples for field screening. In B-7 at the 15' depth we took a sample and had it analyzed for (CLHC) EPA method 8010 and base neutrals & acid extractables EPA. method 8270. (see plates # 4,5 and 6).

In soil boring B-8 we took samples every 5 feet starting at the 15 foot level and terminated at the 35 foot depth after encountering soil changes and moisture. We archived samples at the 20', 30', 35'depths for field screening. (see plate # 4).

In soil boring B-9 we took samples every 5 feet starting at the 15 foot level and terminated drilling after deciding to reposition this boring to the new boring logged as B-10. No water was encountered in this boring and the repositioning of this was the recommendation of the project Geologist. (see plate # 4).

In soil boring B-10 we took samples every 5 feet starting at the 15 foot level and terminated at the 30 foot level after encountering soil changes and moisture. We archived none of these samples for field screening. (see plate # 4).

In soil boring B-11 we took samples every 5 feet starting at the 15 foot level and terminated at the 25 foot depth. We archived none of these samples for field screening. (see plate # 4).

In soil boring B-12 we took samples every 5 feet starting at the 15 foot level and terminated at the 35 foot depth after encountering soil changes and moisture. We archived the samples at the 20'and 35'foot depths for field screening. (see plate # 4).

In soil sample WOS taken at the [illegible] depth of the area marked WOS on the sampling map shown on plate #2. The sample was analyzed for (CLHC) EPA. method 8010 and base neutrals and acid extractables EPA. method 8270.
(see plate # 4,7 and 8).

The geologist made some field changes that we felt gave us a better understanding for what was going on in the subterranean layers of the site. This site has many interesting things going on with it, from apparent perching of water tables to very tight clays and unique lithological changes and barriers. Although the soil boring logs will need careful study to determine any real conclusions. One of the changes the Geologist made was after encountering some odor in some of the planned soil borings. He suggested to add two more soil borings to see if we could get out of the contamination laterally. In some of the soil borings we seemed to get out of the contamination vertically and even laterally.

If the site requires soil remediation we feel we have a great deal of information as to how to deal with this potential problem strategically.

Recomendations

At this time the recomendations for this site would be to continue to investigate the site by installing a minimum of two ground water wells on the site and also to remove any free product that might be present.

A work plan for any additional required work will be submitted to the RWQCB in a timely manner, prior to commencement of work.

DRILLING, SOIL SAMPLING, AND SAMPLE HANDLING PROTOCOL

Drilling

Soil boring procedures followed guidelines recommended by the California Regional Water Quality Control Board and the Alameda County Health, Hazardous Materials Division.

Proper permits were obtained from the zone 7 water District. Although no inspector was present from Zone 7 witness the back filling of the borings, they were invited to the site for this inspection.

Soil borings were drilled with a continuous-flight hollow-stem auger of at least 3-inches ID and 6-8 inches OD. The soil samples were taken with a California Modified Split-Spoon sampler. The sampler, containing 3 2-inch (O.D.)by 6-inch (length) clean brass sample liners, were carefully inserted into the hollow stem of the continuous-flight auger Using a 140 pound hammer, falling a distance of approx. 30 inches, the sampler was driven at least one foot into undisturbed materials beyond the bottom end of the auger. The number of blows it takes to drive the sampler one foot will be recorded on the boring log.

A geologic drilling log was maintained of the materials encountered and sample locations in each excavation. The log will include field description of the soil properties, lithologic variations, moisture conditions, and any unusual characteristics noted that may indicate the presence of chemical contamination.

All augers were thoroughly steam-cleaned prior to visiting the site. Between borings at the site, the augers were steam cleaned at a location well away from the proposed borings, adequate lengths of clean auger were available to complete all of the borings without reusing auger sections.

All soil spoils were laid on petroleum resistant liners and covered with same to meet the Bay area Air Quality emission requirements.

The materials were variously screened by a Gastector hydrocarbon detection field instrument.

SOIL SAMPLING

All chemical sampling, handling, and storage were conducted in accordance with Environmental Protection Agency and Regional Water quality Control Board guidelines for the investigation of suspected underground storage fuel leaks. An inspector was on site from the Alameda County Environmental Health to witness sampling activities.

Soil sampling commenced at or near the bottom limits of the former tanks; approximately 15 feet below grade. When contamination was encountered at a shallower depth in the soil profile, soil sampling commenced at that depth. Samples were taken at or near lithologic changes, soil-backfill or soil ground water interfaces, and from soils that appear contaminated. But in general all samples were taken in five foot increments as per luft suggests.
Some of the samples were archived as field samples as indicated on page #5 by using a "F" for field sample.

Soil samples in the bottom of the three brass liners in the sampling casings were taken as the samples to be tested. All sample containers were properly sealed,labeled and identified, in the field.

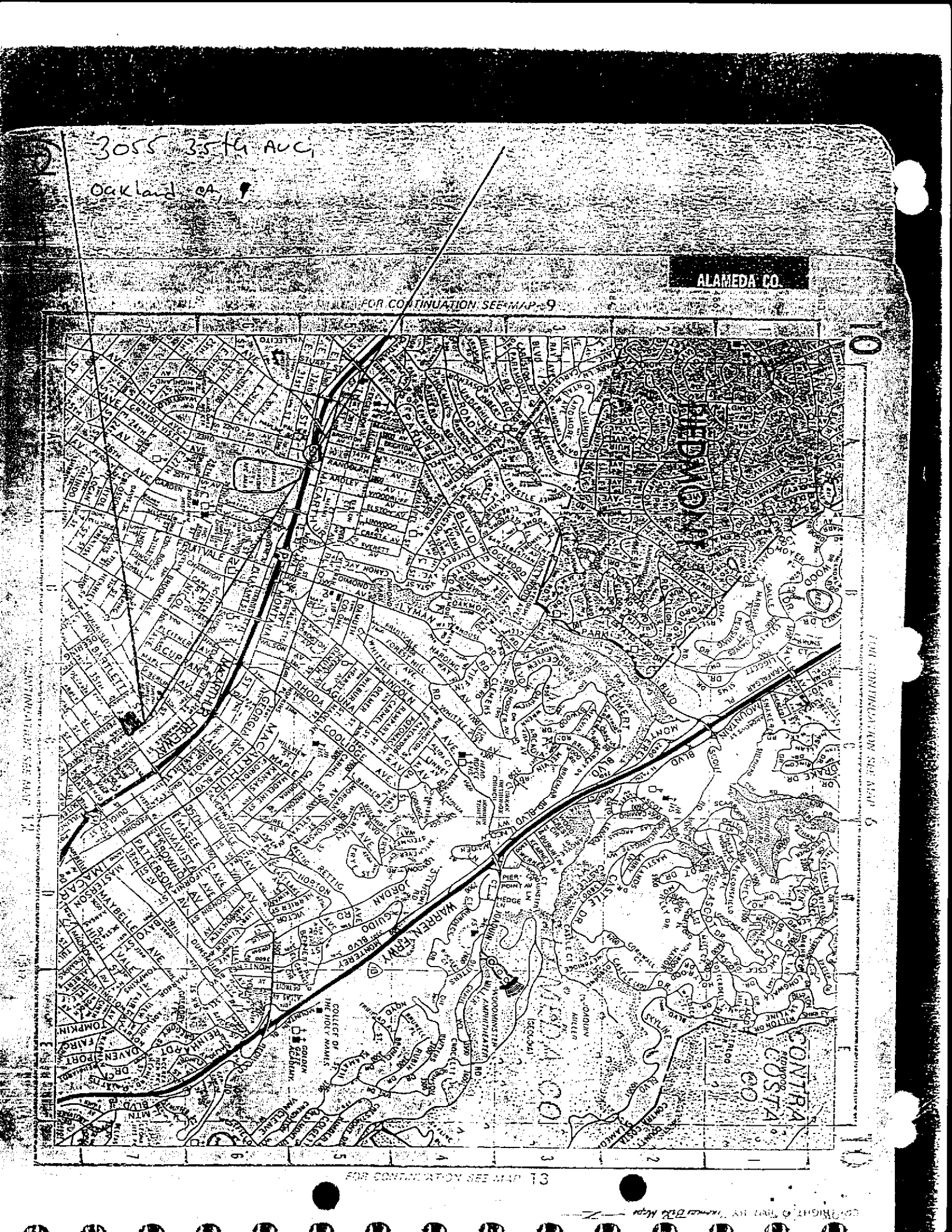
The ends of the samples liners were capped with aluminum foil, and sealed with caps and aluminized duct tape. Samples were delivered to the laboratory within two hours of their acquisition. Samples were continuously kept on dry ice during the transport to the laboratory. Sealed samples were only opened by laboratory personnel who performed the chemical analysis.

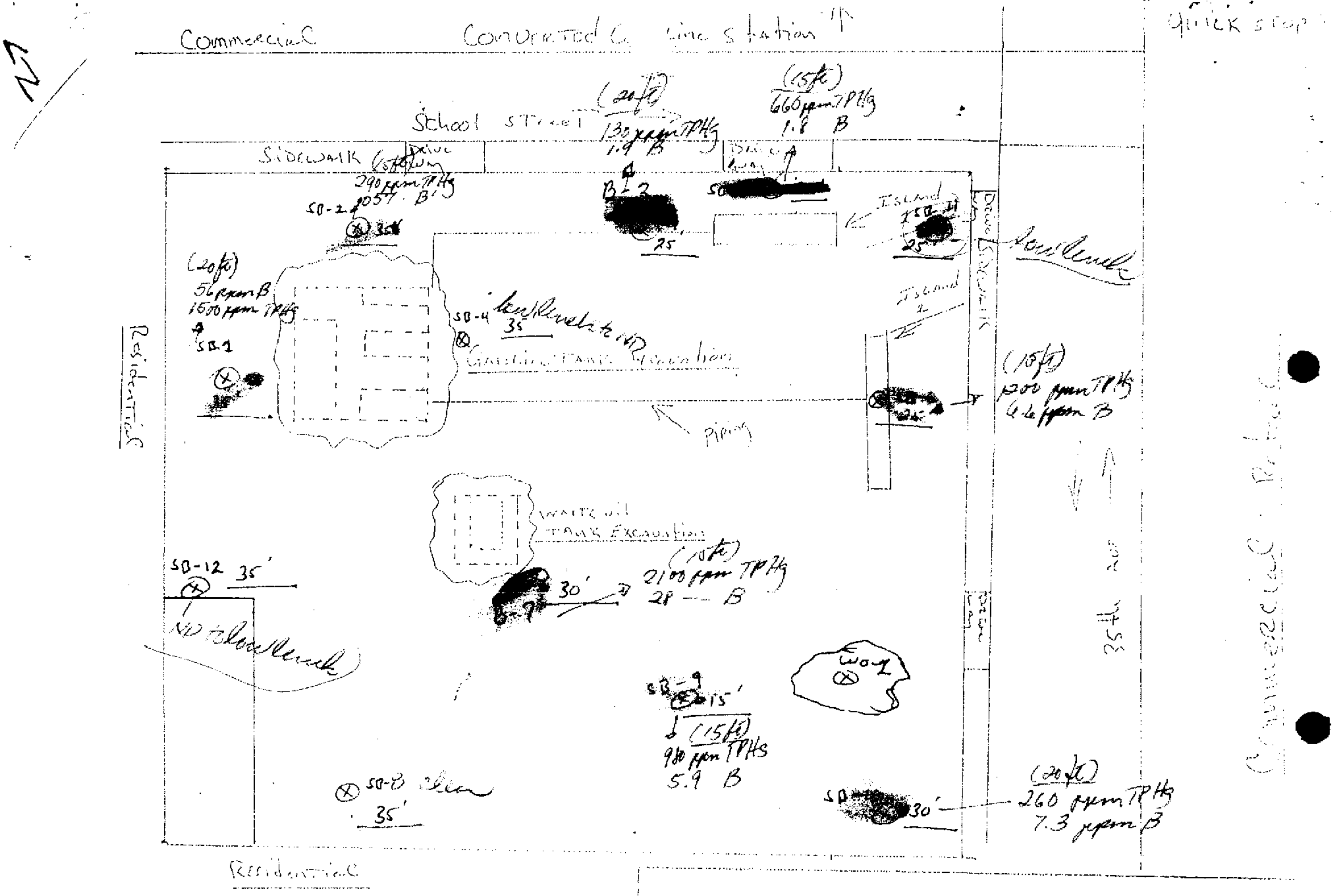
SAMPLE CUSTODY

All samples collected were with the following information: job name, sample number, location, date and time collected, name of collector, and any pertained remarks. Field records of soil samples were maintained on a field log. All field records were written in ink. Copies of all field documentation were maintained in an on-site file and the originals will be kept at the CT offices. Samples were kept in an ice chest cooled to approximately four degrees centigrade, by ice, during the temporary storage and transportation to the laboratory.

Chain of custody forms were filled out by the sample collector before releasing the sample for storage or transportation. The form was then routed with the samples through storage, transportation and laboratory analysis. Copies of the completed chain of custody forms were presented to the laboratory.
When the samples were handed to the laboratory, a laboratory representative signed the chain of custody forms and entered a laboratory identification number on to the sample label and chain of custody form. The identification number was used by the laboratory for it's internal tracking system, thus the status of a particular sample can be determined at any time by referring to the laboratory log books.

All samples collected during this project were analyzed by a State Department of Health Services (DHS)-certified laboratory for the selected parameters in accordance with standard E.P.A. approved methods. All laboratory assurance/quality control (QA/QC) information will be made available in a Summary Report prepared by the laboratory. Laboratory quality control measures included those required by the DHS under their Hazardous Waste Laboratory Certification Program.


3055 35th Ave
Oakland, CA
ALAMEDA CO.
FOR CONTINUATION SEE MAP-9
FOR CONTINUATION SEE MAP 13
CONTRA COSTA CO.



contaminated

1" = 20' updated version for Soil Boring

SCALE: None	APPROVED BY:	DRAWN BY:
DATE: 8-23-91	Plate # 2	REVISED

Historic site schematic

CHROMALAB, INC.

Analytical Laboratory (E694)

5 DAYS TURNAROUND

November 11, 1991 ChromaLab File No.: 1191040

CONSOLIDATED TECHNOLOGIES

Attn: Tracy Bennett

RE: Seven soil samples for Gasoline/BTEX analysis

Date Sampled: Nov. 5, 1991 Date Submitted: Nov. 5, 1991
Date Extracted: Nov. 8, 1991 Date Analyzed: Nov. 8, 1991

RESULTS:

Sample I.D.	Gasoline (mg/kg)	Benzene (µg/kg)	Toluene (µg/kg)	Ethyl Benzene (µg/kg)	Total Xylenes (µg/kg)
B1-15'	19	150	340	140	1600
B1-20'	1500	56000	44000	24000	140000
B1-30'	N.D.	13	13	13	15
B1-35'	N.D.	15	N.D.	N.D.	26
B2-15'	290	57	1300	3800	17000
B2-25'	4.7	N.D.	N.D.	N.D.	120
B2-35'	N.D.	N.D.	N.D.	N.D.	N.D.
BLANK	N.D.	N.D.	N.D.	N.D.	N.D.
SPIKE RECOVERY	98.7%	108.8%	103.6%	102.1%	108.0%
DUP SPIKE REC.	98.0%	98.9%	105.4%	106.9%	107.2%
DETECTION LIMIT	1.0	5.0	5.0	5.0	5.0
METHOD OF ANALYSIS	5030/ 8015	8020	8020	8020	8020

near gas tank pit

ChromaLab, Inc.

David Duong
Chief Chemist

Eric Tam (by DD)
Eric Tam
Laboratory Director

PLATE #3

2239 Omega Road, #1 • San Ramon, California 94583
510/831-1788 • Facsimile 510/831-8798
Federal ID #68-0140157

CHROMALAB, INC.

Analytical Laboratory (E694)

5 DAYS TURNAROUND

November 14, 1991 — ChromaLab File No.: 1191065

CONSOLIDATED TECHNOLOGIES, INC. Attn: Tracy Bennett
RE: Twenty-nine soil samples for Gasoline/BTEX, Diesel, and Oil and Grease analyses
Date Sampled: Nov. 6, 1991 — Date Submitted: Nov. 6, 1991
Date Extracted: Nov. 8-13, 1991 — Date Analyzed: Nov. 8-13, 1991

RESULTS:

Sample I.D.	Gasoline (mg/kg)	Diesel (mg/kg)	Benzene (µg/kg)	Toluene (µg/kg)	Ethyl Benzene (µg/kg)	Total Xylenes (µg/kg)	Oil & Grease (mg/kg)
B3-15	45	----	3400	3600	1200	7500	----
B3-20	130	----	1900	4700	2400	19000	----
B3-25	N.D.	----	N.D.	N.D.	N.D.	N.D.	----
B4-25	1.0	----	270	180	18	170	----
near gas tank B4-30	N.D.	----	N.D.	8.3	N.D.	38	----
B4-35	N.D.	----	N.D.	N.D.	N.D.	N.D.	----
B5-15	660	----	1800	4100	8900	29000	----
B5-20	97	----	3200	1200	1700	4600	----
B5-25	N.D.	----	N.D.	N.D.	N.D.	N.D.	----
B6-15	1200	----	6600	21000	18000	98000	----
B6-20	7.3	----	1500	1500	360	1800	----
B6-25	1.7	----	130	220	66	430	----
near W.O. pit B7-15	2100	N.D.	28000	100000	38000	290000	N.D.
B7-25	1.0	----	30	18	5.8	60	----
B7-30	N.D.	----	N.D.	N.D.	N.D.	N.D.	----
B8-15	N.D.	----	N.D.	N.D.	N.D.	N.D.	----
B8-25	N.D.	----	N.D.	N.D.	N.D.	N.D.	----
B9-15	480	----	5900	23000	8900	72000	----
B10-15	76	----	1700	5100	1300	13000	----
B10-20	260	----	7300	21000	6600	54000	----
B10-25	1.0	----	37	59	8.9	64	----
B10-30	1.0	----	22	17	N.D.	11	----
B11-15	20	----	340	33	550	1000	----
B11-20	11	----	1400	150	680	1800	----
B11-25	N.D.	----	N.D.	N.D.	N.D.	N.D.	----
B12-15	5.6	----	1000	750	110	910	----
B12-25	N.D.	----	N.D.	N.D.	N.D.	N.D.	----
B12-30	N.D.	----	N.D.	N.D.	N.D.	N.D.	----
WOS	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
BLANK	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
SPIKE REC.	91.5%	89.1%	85.7%	93.9%	100.8%	106.6%	----
DUP SPIKE REC	94.5%	----	95.6%	99.4%	100.5%	101.4%	----
DET. LIMIT	1.0	1.0	5.0	5.0	5.0	5.0	10
METHOD OF ANALYSIS	5030/ 8015	3550/ 8015	8020	8020	8020	8020	5520 E&F

ChromaLab, Inc.

David Duong
Chief Chemist

Eric Tam (by DD)
Eric Tam
Laboratory Director

Plate #4

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Federal ID #68-0140157

CHROMALAB, INC.

Analytical Laboratory (E694)

5 DAYS TURNAROUND

November 15, 1991 ChromaLab File # 1191065 A

Client: Consolidated Technologies, Inc.
Attn: Tracy Bennett
Date Sampled: Nov. 06, 1991 Date Submitted: Nov. 06, 1991
Date Analyzed: Nov. 12, 1991

Sample I.D.: B7-15
Method of Analysis: 8010 Detection Limit: 100 µg/kg*

COMPOUND NAME	µg/kg	Spike Recovery
CHLOROMETHANE	N.D.	---
VINYL CHLORIDE	N.D.	---
BROMOMETHANE	N.D.	---
CHLOROETHANE	N.D.	---
TRICHLOROFLUOROMETHANE	N.D.	96.5% 93.2%
1,1-DICHLOROETHENE	N.D.	---
METHYLENE CHLORIDE	N.D.	---
1,2-DICHLOROETHENE (TOTAL)	N.D.	---
1,1-DICHLOROETHANE	N.D.	---
CHLOROFORM	N.D.	92.1% 93.7%
1,1,1-TRICHLOROETHANE	N.D.	---
CARBON TETRACHLORIDE	N.D.	---
1,2-DICHLOROETHANE	N.D.	---
TRICHLOROETHENE	N.D.	---
1,2-DICHLOROPROPANE	N.D.	---
BROMODICHLOROMETHANE	N.D.	---
2-CHLOROETHYLVINYLETHER	N.D.	---
TRANS-1,3-DICHLOROPROPENE	N.D.	---
CIS-1,3-DICHLOROPROPENE	N.D.	---
1,1,2-TRICHLOROETHANE	N.D.	95.8% 96.7%
TETRACHLOROETHENE	N.D.	---
DIBROMOCHLOROMETHANE	N.D.	---
CHLOROBENZENE	N.D.	---
BROMOFORM	N.D.	---
1,1,2,2-TETRACHLOROETHANE	N.D.	---
1,3-DICHLOROBENZENE	N.D.	---
1,4-DICHLOROBENZENE	N.D.	---
1,2-DICHLOROBENZENE	N.D.	94.2% 95.0%

*High detection due to presence of high gasoline in sample.

ChromaLab, Inc.

David Duong
Senior Chemist

Eric Tam
Lab Director

Plate #5

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Federal ID #68-0140157

CHROMALAB, INC.

Analytical Laboratory (E694)

5 DAYS TURNAROUND

November 15, 1991 ChromaLab File # 1191065 A

Client: Consolidated Technologies, Inc.
Attn: Tracy Bennett
Date Sampled: Nov. 06, 1991 Date Submitted: Nov. 06, 1991
Date Analyzed: Nov. 12, 1991

Sample I.D.: B7-15
Method of Analysis: EPA 8270 Matrix: soil

COMPOUND NAME	Sample mg/Kg	MDL mg/Kg	Spike Recovery
PHENOL	N.D.	0.05	-----
BIS(2-CHLOROETHYL) ETHER	N.D.	0.05	91.5% 89.2%
2-CHLOROPHENOL	N.D.	0.05	-----
1,3-DICHLOROBENZENE	N.D.	0.05	-----
1,4-DICHLOROBENZENE	N.D.	0.05	-----
BENZYL ALCOHOL	N.D.	0.10	-----
1,2-DICHLOROBENZENE	N.D.	0.05	-----
2-METHYLPHENOL	N.D.	0.05	-----
BIS(2-CHLOROISOPROPYL)ETHER	N.D.	0.05	-----
4-METHYLPHENOL	N.D.	0.05	-----
N-NITROSO-DI-N-PROPYLAMINE	N.D.	0.05	-----
HEXACHLOROETHANE	N.D.	0.05	-----
NITROBENZENE	N.D.	0.05	-----
ISOPHORONE	N.D.	0.05	-----
2-NITROPHENOL	N.D.	0.05	-----
2,4-DIMETHYLPHENOL	N.D.	0.05	-----
BENZOIC ACID	N.D.	0.25	-----
BIS(2-CHLOROETHOXY)METHANE	N.D.	0.05	91.5% 93.2%
2,4-DICHLOROPHENOL	N.D.	0.05	-----
1,2,4-TRICHLOROBENZENE	N.D.	0.05	-----
NAPHTHALENE	N.D.	0.05	-----
4-CHLOROANILINE	N.D.	0.10	-----
HEXACHLOROBUTADIENE	N.D.	0.05	-----
4-CHLORO-3-METHYLPHENOL	N.D.	0.10	-----
2-METHYLNAPHTHALENE	N.D.	0.05	-----
HEXACHLOROCYCLOPENTADIENE	N.D.	0.05	-----
2,4,6-TRICHLOROPHENOL	N.D.	0.05	-----
2,4,5-TRICHLOROPHENOL	N.D.	0.05	-----
2-CHLORONAPHTHALENE	N.D.	0.05	-----
2-NITROANILINE	N.D.	0.25	-----
DIMETHYL PHTHALATE	N.D.	0.05	-----
ACENAPHTHYLENE	N.D.	0.05	-----
3-NITROANILINE	N.D.	0.25	-----
ACENAPHTHENE	N.D.	0.05	87.5% 88.2%
2,4-DINITROPHENOL	N.D.	0.25	-----
4-NITROPHENOL	N.D.	0.25	-----
DIBENZOFURAN	N.D.	0.05	-----

(continued on next page)

Plate #6

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Federal ID #68-0140157

CHROMALAB, INC.

Analytical Laboratory (E694)

5 DAYS TURNAROUND

ChromaLab File # 1191065 A

Sample I.D.: B7-15
Method of Analysis: EPA 8270 Matrix: soil

COMPOUND NAME	Sample mg/Kg	MDL mg/Kg	Spike Recovery
2,4-DINITROTOLUENE	N.D.	0.05	-----
2,6-DINITROTOLUENE	N.D.	0.05	89.1% 87.1%
DIETHYL PHTHALATE	N.D.	0.05	-----
4-CHLORO-PHENYL PHENYL ETHER	N.D.	0.05	-----
FLUORENE	N.D.	0.05	-----
4-NITROANILINE	N.D.	0.25	-----
4,6-DINITRO-2-METHYL PHENOL	N.D.	0.25	-----
N-NITROSODIPHENYLAMINE	N.D.	0.05	-----
4-BROMOPHENYL PHENYL ETHER	N.D.	0.05	-----
HEXACHLOROBENZENE	N.D.	0.05	-----
PENTACHLOROPHENOL	N.D.	0.25	-----
PHENANTHRENE	N.D.	0.05	-----
ANTHRACENE	N.D.	0.05	-----
DI-N-BUTYL PHTHALATE	N.D.	0.05	-----
FLUORANTHENE	N.D.	0.05	-----
PYRENE	N.D.	0.05	-----
BUTYLBENZYLPHTHALATE	N.D.	0.05	-----
3,3'-DICHLOROBENZIDINE	N.D.	0.10	-----
BENZO(A)ANTHRACENE	N.D.	0.05	-----
BIS(2-ETHYLHEXYL)PHTHALATE	N.D.	0.05	-----
CHRYSENE	N.D.	0.05	86.1% 85.1%
DI-N-OCTYLPHTHALATE	N.D.	0.05	-----
BENZO(B)FLUORANTHENE	N.D.	0.05	-----
BENZO(K)FLUORANTHENE	N.D.	0.05	-----
BENZO(A)PYRENE	N.D.	0.05	-----
INDENO(1,2,3 C,D)PYRENE	N.D.	0.05	-----
DIBENZO(A,H)ANTHRACENE	N.D.	0.05	-----
BENZO(G,H,I)PERYLENE	N.D.	0.05	-----

ChromaLab, Inc.

David Duong
Senior Chemist

Eric Tam
Lab Director

Platc #6 Cont'd

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510/831-1788 • Facsimile 510/831-8798
Federal ID #68-0140157

CHROMALAB, INC.

Analytical Laboratory (E694)

5 DAYS TURNAROUND

November 15, 1991 ChromaLab File # 1191065 B

Client: Consolidated Technologies, Inc.
Attn: Tracy Bennett
Date Sampled: Nov. 06, 1991 Date Submitted: Nov. 06, 1991
Date Analyzed: Nov. 12, 1991

Sample I.D.: WOS
Method of Analysis: 8010 Detection Limit: 5.0 µg/kg

COMPOUND NAME	µg/kg	Spike Recovery
CHLOROMETHANE	N.D.	---
VINYL CHLORIDE	N.D.	---
BROMOMETHANE	N.D.	---
CHLOROETHANE	N.D.	---
TRICHLOROFLUOROMETHANE	N.D.	96.5% 93.2%
1,1-DICHLOROETHENE	N.D.	---
METHYLENE CHLORIDE	N.D.	---
1,2-DICHLOROETHENE (TOTAL)	N.D.	---
1,1-DICHLOROETHANE	N.D.	---
CHLOROFORM	N.D.	92.1% 93.7%
1,1,1-TRICHLOROETHANE	N.D.	---
CARBON TETRACHLORIDE	N.D.	---
1,2-DICHLOROETHANE	N.D.	---
TRICHLOROETHENE	N.D.	---
1,2-DICHLOROPROPANE	N.D.	---
BROMODICHLOROMETHANE	N.D.	---
2-CHLOROETHYLVINYLETHER	N.D.	---
TRANS-1,3-DICHLOROPROPENE	N.D.	---
CIS-1,3-DICHLOROPROPENE	N.D.	---
1,1,2-TRICHLOROETHANE	N.D.	95.8% 96.7%
TETRACHLOROETHENE	N.D.	---
DIBROMOCHLOROMETHANE	N.D.	---
CHLOROBENZENE	N.D.	---
BROMOFORM	N.D.	---
1,1,2,2-TETRACHLOROETHANE	N.D.	---
1,3-DICHLOROBENZENE	N.D.	---
1,4-DICHLOROBENZENE	N.D.	---
1,2-DICHLOROBENZENE	N.D.	94.2% 95.0%

ChromaLab, Inc.

David Duong
Senior Chemist

Eric Tam
Lab Director

Plate #7

2239 Omega Road, #1 • San Ramon, California 94583
510/831-1788 • Facsimile 510/831-8798
Federal ID #68-0140157

CHROMALAB, INC.

Analytical Laboratory (E694)

5 DAYS TURNAROUND

November 15, 1991 ChromaLab File # 1191065 B

Client: Consolidated Technologies, Inc.
Attn: Tracy Bennett
Date Sampled: Nov. 06, 1991 Date Submitted: Nov. 06, 1991
Date Analyzed: Nov. 12, 1991

Sample I.D.: WOS
Method of Analysis: EPA 8270 Matrix: soil

COMPOUND NAME	Sample mg/Kg	MDL mg/Kg	Spike Recovery
PHENOL	N.D.	0.05	-----
BIS(2-CHLOROETHYL) ETHER	N.D.	0.05	91.5% 89.2%
2-CHLOROPHENOL	N.D.	0.05	-----
1,3-DICHLOROBENZENE	N.D.	0.05	-----
1,4-DICHLOROBENZENE	N.D.	0.05	-----
BENZYL ALCOHOL	N.D.	0.10	-----
1,2-DICHLOROBENZENE	N.D.	0.05	-----
2-METHYLPHENOL	N.D.	0.05	-----
BIS(2-CHLOROISOPROPYL)ETHER	N.D.	0.05	-----
4-METHYLPHENOL	N.D.	0.05	-----
N-NITROSO-DI-N-PROPYLAMINE	N.D.	0.05	-----
HEXACHLOROETHANE	N.D.	0.05	-----
NITROBENZENE	N.D.	0.05	-----
ISOPHORONE	N.D.	0.05	-----
2-NITROPHENOL	N.D.	0.05	-----
2,4-DIMETHYLPHENOL	N.D.	0.05	-----
BENZOIC ACID	N.D.	0.25	-----
BIS(2-CHLOROETHOXY)METHANE	N.D.	0.05	91.5% 93.2%
2,4-DICHLOROPHENOL	N.D.	0.05	-----
1,2,4-TRICHLOROBENZENE	N.D.	0.05	-----
NAPHTHALENE	N.D.	0.05	-----
4-CHLOROANILINE	N.D.	0.10	-----
HEXACHLOROBUTADIENE	N.D.	0.05	-----
4-CHLORO-3-METHYLPHENOL	N.D.	0.10	-----
2-METHYLNAPHTHALENE	N.D.	0.05	-----
HEXACHLOROCYCLOPENTADIENE	N.D.	0.05	-----
2,4,6-TRICHLOROPHENOL	N.D.	0.05	-----
2,4,5-TRICHLOROPHENOL	N.D.	0.05	-----
2-CHLORONAPHTHALENE	N.D.	0.05	-----
2-NITROANILINE	N.D.	0.25	-----
DIMETHYL PHTHALATE	N.D.	0.05	-----
ACENAPHTHYLENE	N.D.	0.05	-----
3-NITROANILINE	N.D.	0.25	-----
ACENAPHTHENE	N.D.	0.05	87.5% 88.2%
2,4-DINITROPHENOL	N.D.	0.25	-----
4-NITROPHENOL	N.D.	0.25	-----
DIBENZOFURAN	N.D.	0.05	-----

(continued on next page)

Plate #8

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Federal ID #68-0140157

CHROMALAB, INC.

Analytical Laboratory (E694)

5 DAYS TURNAROUND

ChromaLab File # 1191065 B

Sample I.D.: WOS
Method of Analysis: EPA 8270 Matrix: soil

COMPOUND NAME	Sample mg/Kg	MDL mg/Kg	Spike Recovery
2,4-DINITROTOLUENE	N.D.	0.05	-----
2,6-DINITROTOLUENE	N.D.	0.05	89.1% 87.1%
DIETHYL PHTHALATE	N.D.	0.05	-----
4-CHLORO-PHENYL PHENYL ETHER	N.D.	0.05	-----
FLUORENE	N.D.	0.05	-----
4-NITROANILINE	N.D.	0.25	-----
4,6-DINITRO-2-METHYL PHENOL	N.D.	0.25	-----
N-NITROSODIPHENYLAMINE	N.D.	0.05	-----
4-BROMOPHENYL PHENYL ETHER	N.D.	0.05	-----
HEXACHLOROBENZENE	N.D.	0.05	-----
PENTACHLOROPHENOL	N.D.	0.25	-----
PHENANTHRENE	N.D.	0.05	-----
ANTHRACENE	N.D.	0.05	-----
DI-N-BUTYL PHTHALATE	N.D.	0.05	-----
FLUORANTHENE	N.D.	0.05	-----
PYRENE	N.D.	0.05	-----
BUTYLBENZYLPHTHALATE	N.D.	0.05	-----
3,3'-DICHLOROBENZIDINE	N.D.	0.10	-----
BENZO(A)ANTHRACENE	N.D.	0.05	-----
BIS(2-ETHYLHEXYL)PHTHALATE	N.D.	0.05	-----
CHRYSENE	N.D.	0.05	86.1% 85.1%
DI-N-OCTYLPHTHALATE	N.D.	0.05	-----
BENZO(B)FLUORANTHENE	N.D.	0.05	-----
BENZO(K)FLUORANTHENE	N.D.	0.05	-----
BENZO(A)PYRENE	N.D.	0.05	-----
INDENO(1,2,3 C,D)PYRENE	N.D.	0.05	-----
DIBENZO(A,H)ANTHRACENE	N.D.	0.05	-----
BENZO(G,H,I)PERYLENE	N.D.	0.05	-----

ChromaLab, Inc.

David Duong
Senior Chemist

Eric Tam
Lab Director

Plate # 8 cont'd

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CHROMALAB, INC.

Analytical Laboratory (E694)

5 DAYS TURNAROUND

November 18, 1991 ChromaLab File No.: 1191065

CONSOLIDATED TECHNOLOGIES, INC.

Attn: Tracy Bennett

RE: Two soil samples for Cadmium, Chromium, Lead, Nickel and Zinc analyses

Date Sampled: Nov. 6, 1991 Date Submitted: Nov. 6, 1991
Date Extracted: Nov. 15, 1991 Date Analyzed: Nov. 15, 1991

RESULTS:

Sample No.	Cadmium (mg/Kg)	Chromium (mg/Kg)	Lead (mg/Kg)	Zinc (mg/Kg)	Nickel (mg/Kg)
B7-15	3.51	25.1	3.19	47.7	34.3
WOS - spike	3.42	31.2	1.76	23.9	30.9
BLANK	N.D.	N.D.	N.D.	N.D.	N.D.
SPIKE RECOVERY	125%	75%	85%	88%	58%
DUP SPIKE REC	88%	101%	84%	98%	60%
DETECTION LIMIT	0.25	0.25	0.10	0.25	0.50
METHOD OF ANALYSIS	6010	6010	6010	6010	6010

ChromaLab, Inc.

Refaat A. Mankarious
Inorganics Supervisor

Eric Tam
Laboratory Director

- ✓ STLC

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CHROMALAB, INC.

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CHROMALAB FILE ORDER # 4052

DATE 11/5/91 PAGE 1 OF 2

PROJ. MGR. Vic CHERVEN/Tracy Bench
COMPANY Consolidated Technologies
ADDRESS 1777 Saratoga Blvd
San Jose

SAMPLERS (SIGNATURE) V. Cherven (PHONE NO.)

ANALYSIS REPORT

SAMPLE ID.	DATE	TIME	MATRIX	LAB ID.	TPH - Gasoline (EPA 5030)	TPH - Gasoline (5030, 8015) w/BTEX (EPA 602, 8020)	TPH - Diesel (EPA 3510, 3550, 8015	PURGEABLE AROMATICS BTEX (EPA 602, 8020)	PURGEABLE HALOCARBONS (EPA 601, 8010)	VOLATILE ORGANICS (EPA 624, 8240)	BASE/NEUTRALS, ACIDS (EPA 625/627, 8270)	TOTAL OIL & GREASE (EPA 5520 D&F)	PESTICIDES/PCB (EPA 608, 8080)	PHENOLS (EPA 604, 8040)			METALS: Cd, Cr, Pb, Zn	CAM METALS (18) w/Cr VI	PRIORITY POLLUTANT METALS (13)						NUMBER OF CONTAINERS
B1-15	11/5/91	—	soil		✓	✓																			
B1-20	11/5/91	—	"			✓																			
B1-30	11/5/91		"			✓																			
B1-35	"		"			✓																			
B2-15	"		"			✓																			
B2-25	"		"			✓																			
B2-35	"		"			✓																			
					✓																				

PROJECT INFORMATION

PROJECT NAME:
PROJECT NUMBER:
SHIPPING ID. NO.
VIA

SAMPLE RECEIPT

TOTAL NO. OF CONTAINERS	
CHAIN OF CUSTODY SEALS	
REC'D GOOD CONDITION/COLD	
CONFORMS TO RECORD	
LAB NO.	

SPECIAL INSTRUCTIONS/COMMENTS:

STAT

RELINQUISHED BY 1.	RELINQUISHED BY 2.	RELINQUISHED BY 3.
V. Cherven 3:30 pm		
(SIGNATURE) (TIME)	(SIGNATURE) (TIME)	(SIGNATURE) (TIME)
(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)
(COMPANY)	(COMPANY)	(COMPANY)
RECEIVED BY 1.	**RECEIVED BY 2.**	**RECEIVED BY (LABORATORY) 3.**
		3:20
(SIGNATURE) (TIME)	(SIGNATURE) (TIME)	(SIGNATURE) (TIME)
(PRINTED NAME) (DATE)	P. Monette 11:5	P. Monette
(COMPANY)	(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)
	(COMPANY)	(LAB)

CHROMALAB, INC.

2239 Omega Road, #1 • Sa
415/831-1788 • Fac

FILE # 1191065

4078

Chain of Custody

DATE 11/6/91 PAGE 1 OF 6

PROJ. MGR. TRACY BENNETT
COMPANY
ADDRESS
SAMPLERS (SIGNATURE) (PHONE NO.)
V. Chernau

ANALYSIS REPORT

SAMPLE ID.	DATE	TIME	MATRIX	LAB ID.	TPH - Gasoline (EPA 5030)	TPH - Gasoline (5030, 8015) w/BTEX (EPA 602, 8020)	TPH - Diesel (EPA 3510, 3550, 8015	PURGEABLE AROMATICS BTEX (EPA 602, 8020)	PURGEABLE HALOCARBONS (EPA 601, 8010)	VOLATILE ORGANICS (EPA 624, 8240)	BASE/NEUTRALS, ACIDS (EPA 625/627, 8270)	TOTAL OIL & GREASE (EPA 5520 D&F)	PESTICIDES/PCB (EPA 608, 8080)	PHENOLS (EPA 604, 8040)			METALS: Cd, Cr, Pb, Zn	CAM METALS (18) w/Cr VI	PRIORITY POLLUTANT METALS (13)						NUMBER OF CONTAINERS
B3 - 15	11/6/91		Soil			✓																			
B3 - 20	↓		↓			↓																			
B3 - 25																									
B4 - 15																									
B4 - 20																									
B4 - 25																									
B4 - 30																									
B4 - 35	↓		↓			↓																			

MISSING
MISSING

PROJECT INFORMATION

PROJECT NAME:
PROJECT NUMBER:
SHIPPING ID. NO.:
VIA:

SAMPLE RECEIPT

TOTAL NO. OF CONTAINERS
CHAIN OF CUSTODY SEALS
RECD IN GOOD CONDITION/COLD
CONFORMS TO RECORD
LAB NO.

SPECIAL INSTRUCTIONS/COMMENTS:

STAT

RELINQUISHED BY 1.	RELINQUISHED BY 2.	RELINQUISHED BY 3.
V. Chernau 4:00		
(SIGNATURE) (TIME)	(SIGNATURE) (TIME)	(SIGNATURE) (TIME)
(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)
(COMPANY)	(COMPANY)	(COMPANY)
RECEIVED BY 1.	**RECEIVED BY 2.**	**RECEIVED BY (LABORATORY) 3.**
(SIGNATURE) (TIME)	(SIGNATURE) (TIME)	(SIGNATURE) (TIME)
(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)
(COMPANY)	(COMPANY)	(LAB)

11 91 065

CHROMALAB, INC.

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415/831-1788 • Facsimile 415/831-8798

Chain of Custody

DATE 11/6/91 PAGE 2 OF 6

PROJ. MGR. Tracy Bereft
COMPANY Consolidated Technologies
ADDRESS
SAMPLERS (SIGNATURE) V. Chavan (PHONE NO.)

ANALYSIS REPORT

SAMPLE ID.	DATE	TIME	MATRIX	LAB ID.	TPH - Gasoline (EPA 5030)	TPH - Gasoline (5030, 8015) w/BTEX (EPA 602, 8020)	TPH - Diesel (EPA 3510, 3550, 8015)	PURGEABLE AROMATICS BTEX (EPA 602, 8020)	PURGEABLE HALOCARBONS (EPA 601, 8010)	VOLATILE ORGANICS (EPA 624, 8240)	BASE/NEUTRALS, ACIDS (EPA 625/627, 8270)	TOTAL OIL & GREASE (EPA 5520 D&F)	PESTICIDES/PCB (EPA 608, 8080)	PHENOLS (EPA 604, 8040)			METALS: Cd, Cr, Pb, Zn	CAM METALS (18) w/Cr VI	PRIORITY POLLUTANT METALS (13)							NUMBER OF CONTAINERS
B5-15	11/6/91		Soil			✓																				
B5-20	↓		↓			↓																				
B5-25	↓		↓			↓																				
B6-15	↓		↓			↓																				
B6-20	↓		↓			↓																				
B6-25	↓		↓			↓																				

PROJECT INFORMATION	SAMPLE RECEIPT
PROJECT NAME:	TOTAL NO. OF CONTAINERS
PROJECT NUMBER	CHAIN OF CUSTODY SEALS
SHIPPING ID. NO.	REC'D GOOD CONDITION/COLD
VIA:	CONFORMS TO RECORD
	LAB NO.

RELINQUISHED BY 1.	RELINQUISHED BY 2.	RELINQUISHED BY 3.
V. Chavan 4:00		
(SIGNATURE) (TIME)	(SIGNATURE) (TIME)	(SIGNATURE) (TIME)
(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)
(COMPANY)	(COMPANY)	(COMPANY)

RECEIVED BY 1.	RECEIVED BY 2.	RECEIVED BY (LABORATORY) 3.
(SIGNATURE) (TIME)	(SIGNATURE) (TIME)	(SIGNATURE) (TIME)
(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)
(COMPANY)	(COMPANY)	(LAB)

SPECIAL INSTRUCTIONS/COMMENTS:

11910E

CHROMALAB, INC.

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Chain of Custody

DATE 11/6/91 PAGE 4 OF 6

PROJ. MGR. Tracy Bennett
COMPANY Consolidated Technologies
ADDRESS

SAMPLERS (SIGNATURE) V. Charoen (PHONE NO.)

ANALYSIS REPORT

SAMPLE ID.	DATE	TIME	MATRIX	LAB ID.	TPH - Gasoline (EPA 5030)	TPH - Gasoline (5030, 8015) w/BTEX (EPA 602, 8020)	TPH - Diesel (EPA 3510, 3550, 8015)	PURGEABLE AROMATICS BTEX (EPA 602, 8020)	PURGEABLE HALOCARBONS (EPA 601, 8010)	VOLATILE ORGANICS (EPA 624, 8240)	BASE/NEUTRALS, ACIDS (EPA 625/627, 8270)	TOTAL OIL & GREASE (EPA 5520 D&F)	PESTICIDES/PCB (EPA 608, 8080)	PHENOLS (EPA 604, 8040)			METALS: Cd, Cr, Pb, Zn	CAM METALS (18) w/Cr VI	PRIORITY POLLUTANT METALS (13)						NUMBER OF CONTAINERS
B8-15	11/6/91		Soil			✓																			
B8-20	↓		↓		ARCHIVE																				
B8-25	↓		↓			✓																			
B8-30	↓		↓		ARCHIVE																				
B8-35	↓		↓			↓																			
B9-15	↓		↓			✓																			

PROJECT INFORMATION

PROJECT NAME:

PROJECT NUMBER:

SHIPPING ID. NO.

VIA:

SAMPLE RECEIPT

TOTAL NO. OF CONTAINERS

CHAIN OF CUSTODY SEALS

REC'D GOOD CONDITION/COLD

CONFORMS TO RECORD

LAB NO.

SPECIAL INSTRUCTIONS/COMMENTS:

RELINQUISHED BY 1.	RELINQUISHED BY 2.	RELINQUISHED BY 3.
V. Charoen 4:20		
(SIGNATURE) (TIME)	(SIGNATURE) (TIME)	(SIGNATURE) (TIME)
(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)
(COMPANY)	(COMPANY)	(COMPANY)

RECEIVED BY 1.	RECEIVED BY 2.	RECEIVED BY (LABORATORY) 3.
(SIGNATURE) (TIME)	(SIGNATURE) (TIME)	(SIGNATURE) (TIME)
(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)
(COMPANY)	(COMPANY)	(LAB)

11910-5

CHROMALAB, INC.

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Chain of Custody

DATE 4/6/91 PAGE 3 OF 6

PROJ. MGR. TRACY DEARMETT
COMPANY CONSOLIDATED TECHNOLOGIES
ADDRESS
SAMPLERS (SIGNATURE) (PHONE NO.)
V. Chernen

ANALYSIS REPORT

SAMPLE ID.	DATE	TIME	MATRIX	LAB ID.	TPH - Gasoline (EPA 5030)	TPH - Gasoline (5030, 8015) w/BTEX (EPA 602, 8020)	TPH - Diesel (EPA 3510, 3550, 8015	PURGEABLE AROMATICS BTEX (EPA 602, 8020)	PURGEABLE HALOCARBONS (EPA 601, 8010)	VOLATILE ORGANICS (EPA 624, 8240)	BASE/NEUTRALS, ACIDS (EPA 625/627, 8270)	TOTAL OIL & GREASE (EPA 5520 D&F)	PESTICIDES/PCB (EPA 608, 8080)	PHENOLS (EPA 604, 8040)			METALS: Cd, Cr, Pb, Zn	CAM METALS (18) w/Cr VI	PRIORITY POLLUTANT METALS (13)					NUMBER OF CONTAINERS
B7-5	4/6/91		Soil		ARCHIVE																			
B7-10					ARCHIVE																			
B7-15					✓	✓			✓		✓	✓					✓							
B7-20					ARCHIVE																			
B7-25					✓																			
B7-30					✓																			

PROJECT INFORMATION

PROJECT NAME:
PROJECT NUMBER
SHIPPING ID. NO.
VIA:

SAMPLE RECEIPT

TOTAL NO. OF CONTAINERS
CHAIN OF CUSTODY SEALS
REC'D GOOD CONDITION/COLD
CONFORMS TO RECORD
LAB NO.

SPECIAL INSTRUCTIONS/COMMENTS:
WOP on B7-15

RELINQUISHED BY 1.	RELINQUISHED BY 2.	RELINQUISHED BY 3.
V. Chernen 4:00		
(SIGNATURE) (TIME)	(SIGNATURE) (TIME)	(SIGNATURE) (TIME)
(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)
(COMPANY)	(COMPANY)	(COMPANY)
RECEIVED BY 1.	**RECEIVED BY 2.**	**RECEIVED BY (LABORATORY) 3.**
(SIGNATURE) (TIME)	(SIGNATURE) (TIME)	(SIGNATURE) (TIME)
(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)
(COMPANY)	(COMPANY)	(LAB)

CHROMALAB, INC.

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1191065

Chain of Custody

DATE 11/6/91 PAGE 5 OF 6

PROJ. MGR. TRACY BENNETT
COMPANY LOS SOLADO TECHNOLOGIES
ADDRESS
SAMPLERS (SIGNATURE) (PHONE NO.)
V. Chernow

ANALYSIS REPORT

SAMPLE ID.	DATE	TIME	MATRIX	LAB ID.	TPH - Gasoline (EPA 5030)	TPH - Gasoline (5030, 8015) w/BTEX (EPA 602, 8020)	TPH - Diesel (EPA 3510, 3550, 8015	PURGEABLE AROMATICS BTEX (EPA 602, 8020)	PURGEABLE HALOCARBONS (EPA 601, 8010)	VOLATILE ORGANICS (EPA 624, 8240)	BASE/NEUTRALS, ACIDS (EPA 625/627, 8270)	TOTAL OIL & GREASE (EPA 5520 D&F)	PESTICIDES/PCB (EPA 608, 8080)	PHENOLS (EPA 604, 8040)			METALS: Cd, Cr, Pb, Zn	CAM METALS (18) w/Cr VI	PRIORITY POLLUTANT METALS (13)						NUMBER OF CONTAINERS
B10 - 15	11/6/91		Soil			✓																		
B10 - 20						✓																		
B10 - 25						✓																		
B10 - 30						✓																		
B11 - 15						✓																		
B11 - 20						✓																		
B11 - 25						✓																		

PROJECT INFORMATION

PROJECT NAME:
PROJECT NUMBER:
SHIPPING ID. NO.:
VIA:

SAMPLE RECEIPT

TOTAL NO. OF CONTAINERS
CHAIN OF CUSTODY SEALS
RCD GOOD CONDITION/COLD
CONFORMS TO RECORD
LAB NO

SPECIAL INSTRUCTIONS/COMMENTS:

RELINQUISHED BY 1.	RELINQUISHED BY 2.	RELINQUISHED BY 3
V. Chernow 4:00		
(SIGNATURE) (TIME)	(SIGNATURE) (TIME)	(SIGNATURE) (TIME)
(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)
(COMPANY)	(COMPANY)	(COMPANY)
RECEIVED BY 1.	**RECEIVED BY 2.**	**RECEIVED BY (LABORATORY) 3**
(SIGNATURE) (TIME)	(SIGNATURE) (TIME)	(SIGNATURE) (TIME)
(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)
(COMPANY)	(COMPANY)	(LAB)

11/9/06

CHROMALAB, INC.

2239 Omega Road, #1 • San Ramon, California 94583
415/831-1788 • Facsimile 415/831-8798

Chain of Custody

DATE 11/6/91 PAGE 6 OF 6

PROJ. MGR. TRACY BENNETT
COMPANY Consolidated Today
ADDRESS
SAMPLERS (SIGNATURE) (PHONE NO.)
V. Chuman

ANALYSIS REPORT

SAMPLE ID.	DATE	TIME	MATRIX	LAB ID.	TPH - Gasoline (EPA 5030)	TPH - Gasoline (5030, 8015) w/BTEX (EPA 602, 8020)	TPH - Diesel (EPA 3510, 3550, 8015)	PURGEABLE AROMATICS BTEX (EPA 602, 8020)	PURGEABLE HALOCARBONS (EPA 601, 8010)	VOLATILE ORGANICS (EPA 624, 8240)	BASE/NEUTRALS, ACIDS (EPA 625/627, 8270)	TOTAL OIL & GREASE (EPA 5520 D&F)	PESTICIDES/PCB (EPA 608, 8080)	PHENOLS (EPA 604, 8040)			METALS: Cd, Cr, Pb, Zn, Ni	CAM METALS (18) w/Cr VI	PRIORITY POLLUTANT METALS (13)					NUMBER OF CONTAINERS
B12-15	11/6/91		Soil			✓																		
B12-20	↓		↓			ARCHIVE																		
B12-25						✓																		
B12-30						✓																		
B12-35						ARCHIVE																		
WO5	11/6/91		Soil			✓	✓		✓		✓	✓					✓							

PROJECT INFORMATION

PROJECT NAME:
PROJECT NUMBER
SHIPPING ID. NO.
VIA:

SAMPLE RECEIPT

TOTAL NO. OF CONTAINERS
CHAIN OF CUSTODY SEALS
RECD GOOD CONDITION/COLD
CONFORMS TO RECORD
LAB NO.

SPECIAL INSTRUCTIONS/COMMENTS
WOP ON SAMPLE WO5

RELINQUISHED BY 1.	RELINQUISHED BY 2.	RELINQUISHED BY 3
V. Chuman 4:02		
(SIGNATURE) (TIME)	(SIGNATURE) (TIME)	(SIGNATURE) (TIME)
(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)
(COMPANY)	(COMPANY)	(COMPANY)
RECEIVED BY 1.	**RECEIVED BY 2.**	**RECEIVED BY (LABORATORY) 3.**
(SIGNATURE) (TIME)	(SIGNATURE) (TIME)	(SIGNATURE) (TIME)
(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)
(COMPANY)	(COMPANY)	(LAB)