#### D&D Management Consultants, Inc.

6440 Hesket Court San Jose, CA 95123 (408) 227-0308

90 JUN 14 AM 10: 17

June 12, 1990

Alameda County Health Agency Division of Hazardous Materials Department of Environmental Health 80 Swan Way, Room 200 Oakland, CA 94621

Attention: Mr. Scott Seary

Initial Site Investigation at, 20697 Parkway, Castro Valley, CA

Dear Mr. Seary:

Subject:

D & D Management Consultants, Inc. has been retained by the responsible parties associated with the subject leak investigation to undertake the Initial Site Investigation work.

Attached for your review and approval is the proposed work plan.

Enclosed in appendix "A" is the resume of Mr. Lou Richardson.

If you have any questions please call.

Very Truly Yours,

116. 116.

President

cc Mr. Lester Feldman Regional Water Quality Control Board 1111 Jackson St., Room 6000

Oakland, CA 94607

w/enclosure

PTD:sed

Mr. Jim Craig Callforn Castro Valley Autohaus 20697 Parkway Castro Valley, CA

LOUIS A. RICHARDSON No. EG 1085 CERTIFIED ENGINEERING GEOLOGIST

w/enclosure

Lou Richardson

EG 1085

#### Initial Site Investigation

For

#### Castro Valley Autohaus 20697 Parkway Castro Valley, CA

#### I Introduction

# A Scope of Work

A geologic investigation will be undertaken by installing one groundwater monitoring well in a downgradient position from the recently removed storage tanks. This groundwater monitoring well will be used to determine if the groundwater has be impacted by a unauthorized release from the removed underground tanks.

#### B Site Location

The site is located at 20697 Parkway in Castro Valley, CA. It is located on the north corner of the intersection of Parkway and San Carlos.

#### C Background

On November 11, 1989 two 1,000 gallon underground waste oil tanks were removed from the site. The underground tanks had several large holes. After removal of the tanks approximately 10 cubic yards of surrounding soil and backfill was removed. Soil samples were taken on the side walls and bottom of the excavation. Minor soil contamination was found to be left in the unexcavated soil. See Appendix "B" for laboratory results.

# D <u>Site History</u>

- The business activities at the site are presently an automobile repair facility. In the past the property was used as an auto body shop and a convenience market.
- The site being utilized as an automobile repair facility on November 11, 1989 the tanks were removed. Several large holes were visible. The tanks were constructed of steel and each tank has a capacity of 1,000 gallons. Approximately

630 gallons of waste was removed from within the tanks and disposed of. (See Appendix "C" for manifests) The unauthorized release form is included in Appendix "D". The tanks were not tested previously and no inventory reconciliation records are available. The quantity of product lost in unknown. No other tanks or spills have occurred at this site. No previous subsurface work has been undertaken at this site. Adjacent sites located at 2504 Castro Valley Blvd. and 2896 Castro Valley Road have had subsurface work performed.

# II Site Description

1

- A Vicinity and site maps are included in Appendix "E"
- B The existing soil contamination is included in Appendix "F"

# III Extent of Soil Contamination

A At this time no additional work will be undertaken to determine if soil contamination is located outside of the previously removed soil.

#### IV Groundwater Contamination

A Placement of Monitoring Well

The placement of the monitoring well is indicated on the Site Map contained in Appendix "G"

# B Groundwater Monitoring Well Construction Details

- Well Diameter 2", material of casing & screen will be schedule 40 PVC threaded with the screened portion having a slot size of 0.020".
- 2 Borehole Diameter 8", the well will be installed using a continuous flight hollow stem auger.
- 3 Gravel Pack will be No. 3 aquarium sand and will cover the full length of the screened interval.
- 4 Annular Seal will be concrete.
- Gravel Pack Material Dry filter pack material will be placed by free-fall within the hollow stem auger (HSA). The HSA will be left on the bottom of the hole while the pack material is being placed. The pack will be placed in lifts and, following the introduction of sufficient

volume of pack material, the pack will be sounded and any bridges will be broken by utilizing a capped 1" schedule 40 pipe. The placement of the annular seal will be placed through the HSA. The HSA will be filled with grout (concrete) to the ground surface and then a section of HSA will be removed. This process is repeated until all HSAs have been removed.

- 6 Contaminated Material Storage Soil and water generated during the well installation will be drummed and labeled with the source of the soil and groundwater to help ensure appropriate disposal based on contamination levels.
- Screen and Pack Sizing The proposed combination of a slot size of 0.020" and the use of No. 3
  Aquarium Sand as the gravel pack will provide a greater permeability and hold out 80 to 90 percent of the gravel pack. This combination will provide 2.38 square inches of intake area or 0.72 gallons per minute per foot of intake screen. For the purpose of obtaining water quality samples, water level measurements and required casing strength we have found, in similar instances this to be acceptable.

# C Soil Sampling Procedures

- The hole will be carefully logged and soil samples will be obtained, starting at five feet below grade and at every five feet to the water table at changes of lithology and areas of obvious contamination. When water is encountered, a water sample will be taken.
- Soil samples for the well will be collected by driving a California type drive sampler. Upon collection, the brass sample tube will be capped on both ends with aluminum foil to cover the ends of the sampling tube and then sealed with an air-tight cap on each end. These samples will be immediately placed in a refrigerated ice chest for transport to the laboratory. Formal chain-of-custody records will be maintained for all samples.

# D Well Development

The monitoring well will be developed to clean the well and to stabilize the sand, gravel, and aquifer materials around the screens or perforations. Well development will be accomplished by gentle bailing, and surging. Well development shall continue until

the well is thoroughly developed and free of sand and silt. This method of development is less likely to damage the well screen or introduce foreign contaminates into the well.

# E Water Sampling

- After the monitoring well has been developed and allowed to stabilize for 24 hours, a groundwater sample will be taken utilizing a teflon bailer. The bailer will be properly cleaned between uses to prevent cross contamination between wells. Trip blanks will be provided by the laboratory when sample bottles are obtained. The trip blanks will be analyzed by the laboratory for purgeable halocarbons and organic lead.
- Measurement of free product floating on the surface of groundwater will not be performed until the well has been allowed to stabilize for a least 24 hours after development. A sample will be collected that is indicative of the thickness of floating product within the monitoring well. This will be accomplished by the use of a clear, acrylic bailer designed to collect a liquid sample where free product and groundwater meet.
- 3 Equipment decontamination procedure to be used prior to initial sampling will include the following:
  - a Non-phosphate detergent rinse
  - b Tap water rinse
  - c Deionized/distilled water rinse
- Prior to taking water samples the well will be bailed to remove 4 to 10 volumes of water. When the well has recovered to approximately 80% of its initial water level a sample will be taken to verify the PH, conductance and temperature has stabilized.

## F Chemical Analysis

Laboratory analysis of both water and soil samples will be analyzed by IT Analytical Services San Jose, based upon the following methods:

#### Soil Analysis

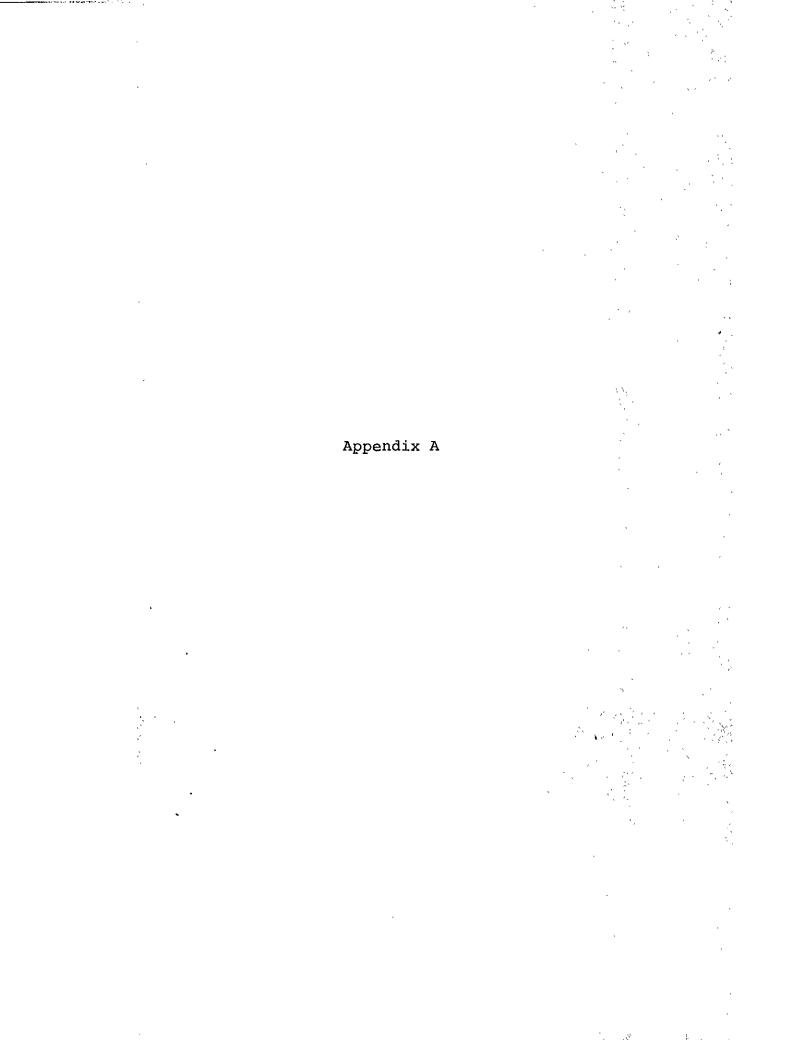
#### Water Analysis

Volatile Organics - 8420 Soluble Lead Purgeable Halocarbons - 601 Organic Lead

# V Site Safety Plan

- A Key Personnel, Paul Dzakowic Site Safety and Health officer. Lou Richardson alternate.
- B One fire extinguisher will be on site.
- C Level C protective clothing will be available to workers on the job site.
- D If significant contamination is found all elements specified in 29 CFR 1910.120 (i) (2) (i), will be followed.
- E Welding, smoking and ignition sources will be prohibited at the tank site.
- F A brief site safety meeting will be conducted with all employees prior to commencement of work. All items in the site safety plan will be reviewed.
- In the event that a worker is injured or becomes ill to the exposure of hazardous materials, the person will be taken by private vehicle or ambulance to the nearest hospital emergency room. The designated hospital for this project is:

Eden Hospital Medical Center 20103 Lake Chabot Road Castro Valley, CA (415) 537-1234





#### LOUIS A. RICHAROSON

#### Consulting Engineering Geologist

202 Jason Way Mountain View, California 94043

(415) 967-1000

Registered Geologist 🕠 Centified Engineering Geologist 🕠 California and Onegon

#### RESUME

Registrations:

Registered Geologist in California

Certified Engineering Geologist in California

Registered Geologist and Engineering Geologist in Oregon

Education:

Bachelor of Science in Geosciences, hydrogeology emphasis

University of Arizona.

Memberships:

Association of Groundwater Scientists and Engineers

Association of Engineering Geologists

Geological Society of America

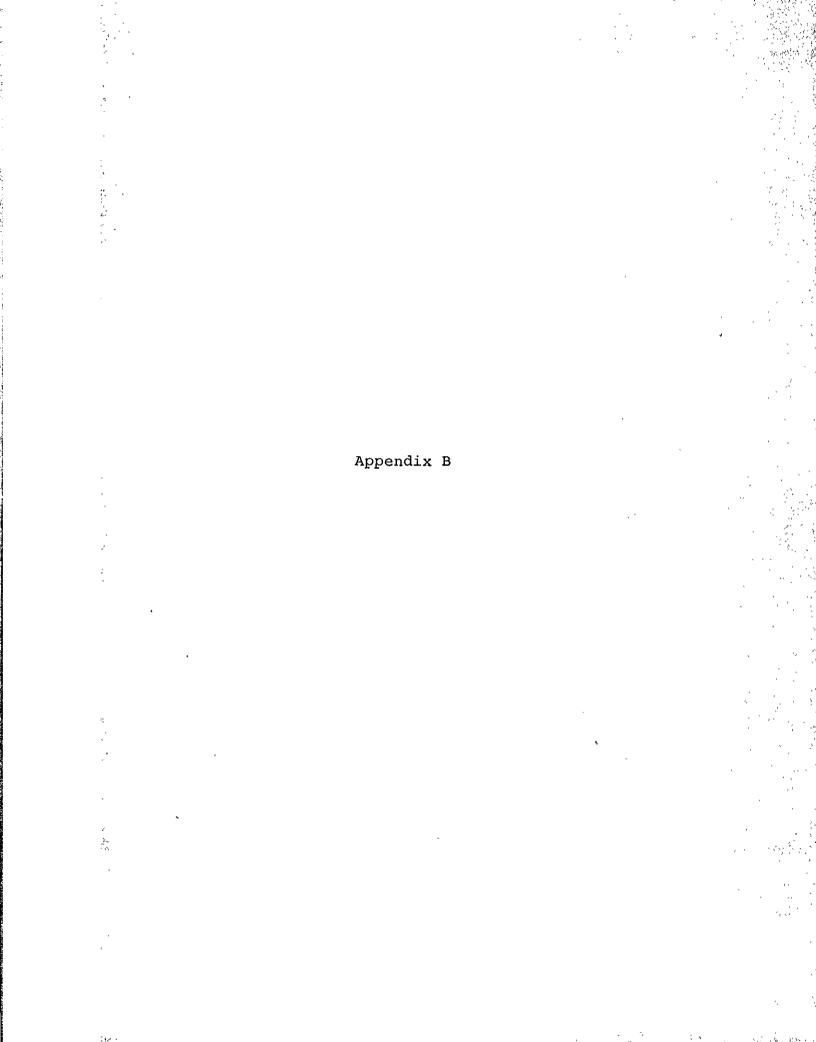
#### Professional Background:

- Established in independent practice as a professional engineering geologic and hydrogeologic consultant for a broad base of clients including geotechnical engineering firms, waste management services, municipalities, insurance companies, attorneys, planners and architects. Projects have involved regional and detailed geologic and hydrogeologic investigations, geologic hazard mitigation and remediation, landslide investigation and restoration, aquifer characterization, detection and monitoring of contamination in the geologic-hydrogeologic environment, environmental site assessments and expert testimony in litigation. Services provided include project planning, coordination and supervision of project and support operations, acquisition and evaluation of data and preparation and presentation of required professional reports.
- 1978 to 1981 Senior Engineering Geologist, Cleary Consultants, Inc., Consulting Engineers and Geologists, Los Altos, California. Responsible for performing and managing geologic field and office studies on a variety of projects in California and Nevada. Included among numerous commercial and residential projects were geologic and environmental assessments for several quarry reclamation plans and reconnaissance mapping and leakage evaluation for a large hydroelectric development project in the Sierra Nevada.
- 1967 to August 1978 Engineering Geologist, W. A. Wahler and Associates, Inc., Geotechnical Consultants, Palo Alto, California. Participated in projects throughout the United States that involved landslides and dam failures, evaluation of groundwater contamination potential from mining refuse and uranium tailings dams, determining effects on groundwater quality and recharge from mine dewatering operations and geotechnical studies for large earth and rock dams, open pit and underground hardrock and coal mines, and pipeline and tunnel projects.

#### SELECTED GROUNDWATER AND ENVIRONMENTAL INVESTIGATIONS

As an engineering geologist experienced in hydrogeologic practices, Mr. Richardson has participated in many groundwater and environmental investigations requiring groundwater distribution and flow studies, well installations for monitoring and pumping purposes, and specialized sampling procedures. Among those projects are:

- Carr Fork Mine Wastewater Disposal Project, Toole County, Utah Extensive investigation involving installation of a network of wells to monitor infiltration and quality of wastewater from dewatering operations of a large, underground copper mine.
- Cotter Mill Tailings Impoundment, Canon City, Colorado Detailed investigation for determining the extent of groundwater contamination from a large uranium-vanadium processing facility and seepage evaluation studies for enlargement of an existing tailings retention pond.
- Cyanide Spill, Santa Clara County, California Design and installation of wells for sampling groundwater and soils an site of a hazardous waste spill at a metals extraction facility.
- **Rastlake Landfill Assessment**, Lake County, California Investigation involving considerable subsurface exploration and installation of monitoring wells to assess geologic and groundwater conditions and quality for operating permit renewal of a large landfill.
- De Lamar Silver Mine, Owyhee County, Idaho Site investigation and seepage evaluation for a proposed retention facility for cyanide-treated mill tailings. The study included sampling for existing groundwater contamination in an abandoned mining district and development of a water supply for the mill.
- Landfill Leachate and Groundwater Monitoring Program, San Mateo County, California Design and installation of a monitoring well network for a municipal landfill adjacent to tidal flats of San Francisco Bay.
- Gasoline Station Chain Environmental Assessments, Alameda, Sonoma, Marin, San Francisco and Santa Clara counties, California Determination of soils and groundwater quality at existing service stations of a major retailer. The project involved evaluation of geologic and hydrogeologic conditions, including installation of monitoring wells and analyses of contamination.
- Mt. Taylor Tailings Facility, New Mexico Geologic studies, field investigations and groundwater quaility evaluations for two proposed tailings impoundments in a major uranium field in northwestern New Mexico.





# **ANALYTICAL SERVICES**

# CERTIFICATE OF ANALYSIS

D & D Management 6440 Hesket Court San Jose, CA 95123 ATTN: Paul Dzakowic

Work Order Number: S9-11-366

Date: December 27, 1989

P.O. Number: Verbal

This is the Certificate of Analysis for the following samples:

Client Project ID:

Castro Valley Auto Haus, 20697 Parkway

Date Received by Lab: 11/30/89

Number of Samples:

6

Sample Type:

Soil

The methods of analysis for metals and general chemistry are taken from E.P.A. protocol, using methods from SW-846, 3rd Edition or Methods for Chemical Analysis of Water and Wastes, 600/4-79-020. The method used is listed adjacent to the parameter in the table.

The method of analysis for volatile organics is taken from E.P.A. Methods 601, 602, 8010 and 8020. Samples are examined using the purge and trap technique. Final detection is by gas chromatography using a photoionization detector and an electrolytic conductivity detector in series.

The method of analysis for low boiling hydrocarbons is taken from EPA Methods 8015 and 5030. The sample is examined using the purge and trap technique. Final detection is by gas chromatography using a flame ionization detector as well as a photoionization detector. The result for total low boiling hydrocarbons is calculated as gasoline.

The method of analysis for high boiling hydrocarbons involves extracting the samples with solvent and examining the extracts by gas chromatography using a flame ionization detector.

The method of analysis for oil and grease is taken from Standard Methods for the Examination of Water and Wastewater, Section 503E. Samples are extracted with repeated portions of solvent and the extract is treated with silica gel to remove polar compounds. The extract is evaporated and oil and grease is determined gravimetrically.

Continued. . .

American Council of Independent Laboratories International Association of Environmental Testing Laboratories American Association for Laboratory Accreditation

Page: 2

Date: December 27, 1989

Client Project ID: Castro Valley

Auto Haus, 20697 Parkway

Work Order Number: S9-11-366

The method of analysis for polychlorinated biphenyl mixtures involves diluting or extracting the sample with solvent. The resulting extract is cleaned-up to remove interferences and examined by gas chromatography using an electron capture detector.

Any of the following polychlorinated biphenyl mixtures would have been detected had it been present at or above the limit of detection: Aroclors 1016, 1221, 1232, 1242, 1248, 1254, 1260, 1262 and 1268.

The method of analysis for semi-volatile organics is taken from E.P.A. Methods 625 and 8270. The samples are extracted with solvent and concentrated. Final detection is by gas chromatography/mass spectrometry.

Creosote is a complex mixture. Identification and quantitation is done using the seven most prevalent polynuclear aromatic hydrocarbons.

Results for organic chemical parameters in soils have been corrected for moisture content and are reported on a dry soil basis unless noted otherwise. Results for inorganic chemical parameters have not been corrected for moisture content.

Reviewed and Approved

Project Manager

DAP/an

21 Pages Following - Tables of Results

Page: 1 of 21 Date: December 27, 1989

Client Project ID: Castro Valley

Auto Haus, 20697 Parkway

Work Order Number: S9-11-366

7' North side of Excav. Client Sample ID:

Sample Date: Lab Sample ID:

11/29/89 S9-11-366-01

Receipt Condition: Cool

Low Boiling Hydrocarbons Extraction Date: 12/5/89 Low Boiling Hydrocarbons Analysis Date: 12/7/89

High Boiling Hydrocarbons Extraction Date: 12/6/89 High Boiling Hydrocarbons Analysis Date: 12/8/89

Oil & Grease Extraction Date: 12/6/89 Oil & Grease Analysis Date: 12/6/89

Total Petroleum Hydrocarbons - Modified E.P.A. Methods 8015, 8020 Standard Methods, 503E

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Parameter	Detection Limit	Detected
Low Boiling Hydrocarbons, calculated as Gasoline	2.5	None
High Boiling Hydrocarbons, calculated as Diesel	5.	None
Oil and Grease	50.	None

Page: 2 of 21 Date: December 27, 1989

Client Project ID: Castro Valley

Auto Haus, 20697 Parkway

Work Order Number: S9-11-366

Client Sample ID: 7' North side of Excav.

Sample Date: Lab Sample ID:

11/29/89 S9-11-366-01

Receipt Condition: Cool Extraction Date: Analysis Date:

12/5/89 12/11/89

Volatile Halocarbons - E.P.A. Methods 601, 8010

	Detection	
Parameter	Limit	Detected
Bromodichloromethane	0.05	None
Bromoform	0.05	None
Bromomethane	0.05	None
Carbon tetrachloride	0.05	None
Chlorobenzene	0.05	None
Chloroethane	0.05	None
2-Chloroethylvinyl ether	0.05	None
Chloroform	0.05	None
Chloromethane	0.05	None
Dibromochloromethane	0.05	None
1,2-Dichlorobenzene	0.05	None
1,3-Dichlorobenzene	0.05	None
1,4-Dichlorobenzene	0.05	None
Dichlorodifluoromethane	0.05	None
1,1-Dichloroethane	0.05	None
1,2-Dichloroethane	0.05	None
1,1-Dichloroethene	0.05	None
cis-1,2-Dichloroethene	0.05	None
trans-1,2-Dichloroethene	0.05	None
1,2-Dichloropropane	0.05	None
cis-1,3-Dichloropropene	0.05	None
trans-1,3-Dichloropropene	0.05	None
Methylene Chloride	0.05	None
1,1,2,2-Tetrachloroethane	0.05	None
Tetrachloroethene	0.05	None
1,1,1-Trichloroethane	0.05	None
1,1,2-Trichloroethane	0.05	None
Trichloroethene	0.05	None
Trichlorofluoromethane	0.05	None
1,1,2-Trichlorotrifluoroethane	0.05	None
Vinyl Chloride	0.05	None

Page: 3 of 21 Date: December 27, 1989

Client Project ID: Castro Valley

Auto Haus, 20697 Parkway

Work Order Number: S9-11-366

7' North side of Excav. Client Sample ID:

Sample Date: 11/29/89 s9-11-366-01 Lab Sample ID:

Receipt Condition: Cool Extraction Date: 12/5/89 Analysis Date: 12/11/89

Volatile Aromatics - E.P.A. Methods 602, 8020

Parameter	Detection Limit	Detected
سے سے جب سے جب سے بہت امیا ہے۔ سے بعد سے بعد سے بعد جب بعد بن بعد بند بعد امیا امیا کی بعد بند بند بند امیا ہے۔		
Benzene	0.05	None
Toluene	0.05	None
Ethyl benzene	0.05	None
Xylenes (total)	0.2	None

Page: 4 of 21 Date: December 27, 1989

Client Project ID: Castro Valley

Auto Haus, 20697 Parkway

Work Order Number: S9-11-366

Client Sample ID:

7' South side of Excav.

Sample Date:

11/29/89

Lab Sample ID:

s9-11-366-02

Receipt Condition: Cool

Low Boiling Hydrocarbons Extraction Date: 12/5/89 Low Boiling Hydrocarbons Analysis Date: 12/7/89

High Boiling Hydrocarbons Extraction Date: 12/6/89 High Boiling Hydrocarbons Analysis Date: 12/8/89

Oil & Grease Extraction Date: 12/6/89 Oil & Grease Analysis Date: 12/6/89

Total Petroleum Hydrocarbons - Modified E.P.A. Methods 8015, 8020 Standard Methods, 503E

Parameter	Detection Limit	Detected	
Low Boiling Hydrocarbons, calculated as Gasoline	2.5	None	
High Boiling Hydrocarbons, calculated as Diesel	5.	None	
Oil and Grease	50.	None	

Page: 5 of 21

Date: December 27, 1989

Client Project ID: Castro Valley

Auto Haus, 20697 Parkway

Work Order Number: S9-11-366

Client Sample ID: 7' South side of Excav.

Sample Date:

11/29/89

Lab Sample ID:

S9-11-366-02

Receipt Condition: Cool

Extraction Date: 12/5/89
Analysis Date: 12/11/89

Volatile Halocarbons - E.P.A. Methods 601, 8010

Parameter	Detection Limit	Detected	
Bromodichloromethane	0.05	None	
Bromoform	0.05	None	
Bromomethane	0.05	None	
Carbon tetrachloride	0.05	None	
Chlorobenzene	0.05	None	
Chloroethane	0.05	None	
2-Chloroethylvinyl ether	0.05	None	
Chloroform	0.05	None	
Chloromethane	0.05	None	
Dibromochloromethane	0.05	None	
1,2-Dichlorobenzene	0.05	None	
1,3-Dichlorobenzene	0.05	None	
1,4-Dichlorobenzene	0.05	None	
Dichlorodifluoromethane	0.05	None	
1,1-Dichloroethane	0.05	None	
1,2-Dichloroethane	0.05	None	
1,1-Dichloroethene	0.05	None	
cis-1,2-Dichloroethene	0.05	None	
trans-1,2-Dichloroethene	0.05	None	
1,2-Dichloropropane	0.05	None	
cis-1,3-Dichloropropene	0.05	None	
trans-1,3-Dichloropropene	0.05	None	
Methylene Chloride	0.05	0.45	
1,1,2,2-Tetrachloroethane	0.05	None	
Tetrachloroethene	0.05	None	
1,1,1-Trichloroethane	0.05	None	
1,1,2-Trichloroethane	0.05	None	
Trichloroethene	0.05	None	
Trichlorofluoromethane	0.05	None	
1,1,2-Trichlorotrifluoroethane	0.05	None	
Vinyl Chloride	0.05	None	

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Date: December 27, 1989

Client Project ID: Castro Valley

Auto Haus, 20697 Parkway

Work Order Number: S9-11-366

Client Sample ID: 7' South side of Excav.

Sample Date:

11/29/89

Lab Sample ID:

s9-11-366-02

Receipt Condition: Cool Extraction Date:

12/5/89

Analysis Date:

12/13/89

Volatile Aromatics - E.P.A. Methods 602, 8020

	~ ~ ~ · · · · · · ·	····
	Detection	
Parameter	Limit	Detected
Benzene	0.05	None
Toluene	0.05	None
Ethyl benzene	0.05	None
Xvlenes (total)	0.2	None

Page: 7 of 21 Date: December 27, 1989

Client Project ID: Castro Valley

Auto Haus, 20697 Parkway

Work Order Number: S9-11-366

Client Sample ID: 7' East side of Excav.

Sample Date:

11/29/89

Lab Sample ID:

s9-11-366-03

Receipt Condition: Cool

		~	
Parameter	E.P.A. Method	Detection Limit	Detected
Cadmium	6010	0.25	None
Chromium	6010	0.50	42.
Lead	6010	1.5	53.
Zinc	6010	0.50	67.

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Date: December 27, 1989

Client Project ID: Castro Valley

Auto Haus, 20697 Parkway

Work Order Number: S9-11-366

Client Sample ID:

7' East side of Excav.

Sample Date:

11/29/89

Lab Sample ID:

**S9-11-366-03** 

Receipt Condition: Cool

Low Boiling Hydrocarbons Extraction Date: 12/5/89 Low Boiling Hydrocarbons Analysis Date: 12/12/89

High Boiling Hydrocarbons Extraction Date: 12/6/89 High Boiling Hydrocarbons Analysis Date: 12/8/89

Oil & Grease Extraction Date: 12/6/89 Oil & Grease Analysis Date: 12/6/89

Total Petroleum Hydrocarbons - Modified E.P.A. Methods 8015, 8020 Standard Methods, 503E

Parameter	Detection Limit	Detected	
Low Boiling Hydrocarbons, calculated as Gasoline	2.5	None	
High Boiling Hydrocarbons, calculated as Diesel	5.	None	
Oil and Grease	50.	None	

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Date: December 27, 1989

Client Project ID: Castro Valley

Auto Haus, 20697 Parkway

Work Order Number: S9-11-366

Client Sample ID: 7' East side of Excav.

Sample Date: 11/29/89
Lab Sample ID: S9-11-366-03

Receipt Condition: Cool Extraction Date: 12/5/89 Analysis Date: 12/11/89

# Volatile Halocarbons - E.P.A. Methods 601, 8010

	Detection	
Parameter	Limit	Detected
	مند المراجعة المند	·
Bromodichloromethane	0.05	None
Bromoform	0.05	None
Bromomethane	0.05	None
Carbon tetrachloride	0.05	None
Chlorobenzene	0.05	`None
Chloroethane	0.05	None
2-Chloroethylvinyl ether	0.05	None
Chloroform	0.05	None
Chloromethane	0.05	None
Dibromochloromethane	0.05	None
1,2-Dichlorobenzene	0.05	None
1,3-Dichlorobenzene	0.05	None
1,4-Dichlorobenzene	0.05	None
Dichlorodifluoromethane	0.05	None
1,1-Dichloroethane	0.05	None
1,2-Dichloroethane	0.05	None
1,1-Dichloroethene	0.05	None
cis-1,2-Dichloroethene	0.05	None
trans-1,2-Dichloroethene	0.05	None
1,2-Dichloropropane	0.05	None
cis-1,3-Dichloropropene	0.05	None
trans-1,3-Dichloropropene	0.05	None
Methylene Chloride	0.05	None
1,1,2,2-Tetrachloroethane	0.05	None
Tetrachloroethene	0.05	None
1,1,1-Trichloroethane	0.05	None
1,1,2-Trichloroethane	0.05	None
Trichloroethene	0.05	0.07
Trichlorofluoromethane	0.05	None
1,1,2-Trichlorotrifluoroethane	0.05	None
Vinyl Chloride	0.05	None

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Date: December 27, 1989 Client Project ID: Castro Valley

Auto Haus, 20697 Parkway

Work Order Number: S9-11-366

7' East side of Excav. Client Sample ID:

Sample Date: Lab Sample ID: 11/29/89

Receipt Condition: Extraction Date:

**S9-11-366-03** 

Cool 12/5/89 Analysis Date: 12/13/89

Volatile Aromatics - E.P.A. Methods 602, 8020

	Detection	
Parameter	Limit	Detected
		~~
Benzene	0.05	None
Toluene	0.05	None
Ethyl benzene	0.05	None
Xylenes (total)	0.2	None

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Date: December 27, 1989

Client Project ID: Castro Valley

Auto Haus, 20697 Parkway

Work Order Number: S9-11-366

7' East side of Excav. Client Sample ID:

Sample Date:

11/29/89

Lab Sample ID:

S9-11-366-03

Receipt Condition: Cool Extraction Date:

12/7/89

Analysis Date:

12/8/89

#### Polychlorinated Biphenyl Mixtures

# Results - Parts per Million

Lab Sample ID	Client Sample ID	Aroclor Detected	Amount Detected
s9-11-366-03	7' East side of Excav.	None	None
Detection Limi	.t	-	0.2

Page: 12 of 21
Date: December 27, 1989
Client Project ID: Castro Valley

Auto Haus, 20697 Parkway

Work Order Number: S9-11-366

7' East side of Excav. Client Sample ID:

Sample Date: 11/29/89 89-11-366-03 Lab Sample ID:

Reteipt Condition: Cool Extraction Date: 12/7/89 Analysis Date: 12/17/89

Semi-Volatile Organics -E.P.A. Methods 625, 8270; Results - Milligrams per Kilogram

Dete		ı		Detection	
Parameter	Limit	Detected	Parameter	Limit	Detected
Naphthalene	0.39	None	Pyrene	0.39	None
2-Methylnaphthalene	0.39	None	Benzo(a)anthracene	0.39	None
Acenaphthylene	0.39	None	Chrysene	0.39	None
Acenaphthene	0.39	None	Benzo(b)fluoranthene	0.39	None
Fluorene	0.39	None	Benzo(k)fluoranthene	0.39	None
Pentachlorophenol	1.9	None	Benzo(a)pyrene	0.39	None
Phenanthrene	0.39	None	Indeno(1,2,3-cd)pyrene	0.39	None
Anthracene	0.39	None	Dibenzo(a,h)anthracene	0.39	None
Fluoranthene	0.39	None	Benzo(g,h,i)perylene	0.39	None
			Creosote	3.9	None

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Surrogates	Limits	% Rec	Surrogates	Limits % R		
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Nitrobenzene-d5	23-120	78.	Phenol-d5	24-113	78.	
2-Fluorobiphenyl	30-115	73.	2-Fluorophenol	25-121	85.	
Terphenyl-d14	18-137	79.	2,4,6-Tribromophenol	19-122	92.	

Page: 13 of 21

Date: December 27, 1989

Client Project ID: Castro Valley

Auto Haus, 20697 Parkway

Work Order Number: S9-11-366

Client Sample ID:

7' West side of Excav.

Sample Date:

11/29/89

Lab Sample ID:

\$9-11-366-04

Receipt Condition: Cool

Low Boiling Hydrocarbons Extraction Date: 12/5/89 Low Boiling Hydrocarbons Analysis Date: 12/12/89

High Boiling Hydrocarbons Extraction Date: 12/6/89 High Boiling Hydrocarbons Analysis Date: 12/8/89

Oil & Grease Extraction Date: 12/6/89 Oil & Grease Analysis Date: 12/6/89

Total Petroleum Hydrocarbons - Modified E.P.A. Methods 8015, 8020 Standard Methods, 503E

Parameter	Detection Limit	Detected
Low Boiling Hydrocarbons, calculated as Gasoline	2.5	None
High Boiling Hydrocarbons, calculated as Diesel	5.	None
Oil and Grease	50.	None

Page: 14 of 21 Date: December 27, 1989

Client Project ID: Castro Valley

Auto Haus, 20697 Parkway

Work Order Number: S9-11-366

Client Sample ID: 7' West side of Excav.

Sample Date: 11/29/89 Lab Sample ID: **S9-11-366-04** 

Receipt Condition: Cool Extraction Date: 12/5/89 Analysis Date: 12/11/89

#### Volatile Halocarbons - E.P.A. Methods 601, 8010

	Detection	
Parameter	Limit	Detected
Bromodichloromethane	0.05	None
Bromoform	0.05	None
Bromomethane	0.05	None
Carbon tetrachloride	0.05	None
Chlorobenzene	0.05	None
Chloroethane	0.05	None
2-Chloroethylvinyl ether	0.05	None
Chloroform	0.05	None
Chloromethane	0.05	None
Dibromochloromethane	0.05	None
1,2-Dichlorobenzene	0.05	None
1,3-Dichlorobenzene	0.05	None
1,4-Dichlorobenzene	0.05	None
Dichlorodifluoromethane	0.05	None
1,1-Dichloroethane	0.05	None
1,2-Dichloroethane	0.05	None
1,1-Dichloroethene	0.05	None
cis-1,2-Dichloroethene	0.05	None
trans-1,2-Dichloroethene	0.05	None
1,2-Dichloropropane	0.05	None
cis-1,3-Dichloropropene	0.05	None
trans-1,3-Dichloropropene	0.05	None
Methylene Chloride	0.05	None
1,1,2,2-Tetrachloroethane	0.05	None
Tetrachloroethene	0.05	None
1,1,1-Trichloroethane	0.05	None
1,1,2-Trichloroethane	0.05	None
Trichloroethene	0.05	None
Trichlorofluoromethane	0.05	None
1,1,2-Trichlorotrifluoroethane	0.05	None
Vinyl Chloride	0.05	None

Page: 15 of 21

Date: December 27, 1989

Client Project ID: Castro Valley

Auto Haus, 20697 Parkway

Work Order Number: S9-11-366

Client Sample ID: 7' West side of Excav.

Sample Date: 11/29/89
Lab Sample ID: S9-11-366-04

Receipt Condition: Cool Extraction Date: 12/5/89 Analysis Date: 12/13/89

Volatile Aromatics - E.P.A. Methods 602, 8020

	Detection	
Parameter	Limit	Detected
-	0.05	47
Benzene	0.05	None
Toluene	0.05	None
Ethyl benzene	0.05	None
Xylenes (total)	0.2	None

Page: 16 of 21

Date: December 27, 1989

Client Project ID: Castro Valley

Auto Haus, 20697 Parkway

Work Order Number: S9-11-366

9.5 Bottom of West Tank Client Sample ID:

Sample Date: Lab Sample ID:

11/29/89

S9-11-366-05

Receipt Condition: Cool

Low Boiling Hydrocarbons Extraction Date: 12/5/89 Low Boiling Hydrocarbons Analysis Date: 12/12/89

High Boiling Hydrocarbons Extraction Date: 12/6/89 High Boiling Hydrocarbons Analysis Date: 12/8/89

Oil & Grease Extraction Date: 12/6/89 Oil & Grease Analysis Date: 12/6/89

Total Petroleum Hydrocarbons - Modified E.P.A. Methods 8015, 8020 Standard Methods, 503E

•		
Parameter	Detection Limit	Detected
Low Boiling Hydrocarbons, calculated as Gasoline	2.5	None
High Boiling Hydrocarbons, calculated as Diesel	5.	None
Oil and Grease	50.	None

Page: 17 of 21

Date: December 27, 1989

Client Project ID: Castro Valley

Auto Haus, 20697 Parkway

Work Order Number: S9-11-366

Client Sample ID: 9.5 Bottom of West Tank

Sample Date: 11/29/89
Lab Sample ID: S9-11-366-05

Receipt Condition: Cool Extraction Date: 12/5/89 Analysis Date: 12/11/89

Volatile Halocarbons - E.P.A. Methods 601, 8010

	Detection	
Parameter	Limit	Detected
Duran diahlamanathan	0.05	None
Bromodichloromethane	0.05	None
Bromoform Bromomethane	0.05	None
Carbon tetrachloride	0.05	None
Chlorobenzene	0.05	None
Chloroethane	0.05	None
	0.05	None
2-Chloroethylvinyl ether Chloroform	0.05	None
Chloromethane	0.05	None
Dibromochloromethane	0.05	None
	0.05	None
1,2-Dichlorobenzene	0.05	None
1,3-Dichlorobenzene 1,4-Dichlorobenzene	0.05	None
Dichlorodifluoromethane	0.05	None
1,1-Dichloroethane	0.05	None
1,2-Dichloroethane	0.05	None
1,1-Dichloroethene	0.05	None
cis-1,2-Dichloroethene	0.05	None
trans-1,2-Dichloroethene	0.05	None
1,2-Dichloropropane	0.05	None
cis-1,3-Dichloropropene	0.05	None
trans-1,3-Dichloropropene	0.05	None
Methylene Chloride	0.05	None
1,1,2,2-Tetrachloroethane	0.05	None
Tetrachloroethene	0.05	None
1,1,1-Trichloroethane	0.05	None
1,1,2-Trichloroethane	0.05	None
Trichloroethene	0.05	None
Trichlorofluoromethane	0.05	None
1,1,2-Trichlorotrifluoroethane	0.05	None
	0.05	None
Vinyl Chloride	0.00	NOTIE

Page: 18 of 21

Date: December 27, 1989

Client Project ID: Castro Valley

Auto Haus, 20697 Parkway

Work Order Number: S9-11-366

Client Sample ID: 9.5 Bottom of West Tank

Sample Date: 11/29/89
Lab Sample ID: S9-11-366-05

Receipt Condition: Cool Extraction Date: 12/5/89 Analysis Date: 12/11/89

Volatile Aromatics - E.P.A. Methods 602, 8020

	m	~~
_	Detection	
Parameter	Limit	Detected
		~
Benzene	0.05	None
Toluene	0.05	None
Ethyl benzene	0.05	None
Xylenes (total)	0.2	None

Page: 19 of 21

Date: December 27, 1989

Client Project ID: Castro Valley

Auto Haus, 20697 Parkway

Work Order Number: S9-11-366

Client Sample ID: 9.5 Bottom of East Tank

Sample Date:

11/29/89

Lab Sample ID:

s9-11-366-06

Receipt Condition: Cool

Low Boiling Hydrocarbons Extraction Date: 12/5/89 Low Boiling Hydrocarbons Analysis Date: 12/12/89

High Boiling Hydrocarbons Extraction Date: 12/6/89 High Boiling Hydrocarbons Analysis Date: 12/8/89

Oil & Grease Extraction Date: 12/6/89 Oil & Grease Analysis Date: 12/6/89

Total Petroleum Hydrocarbons - Modified E.P.A. Methods 8015, 8020 Standard Methods, 503E

Parameter	Detection Limit	Detected
Low Boiling Hydrocarbons, calculated as Gasoline	2.5	None
High Boiling Hydrocarbons, calculated as Diesel	5.	None
Oil and Grease	50.	None

Page: 20 of 21 Date: December 27, 1989

Client Project ID: Castro Valley

Auto Haus, 20697 Parkway

Work Order Number: S9-11-366

Client Sample ID: 9.5 Bottom of East Tank

11/29/89 Sample Date: s9-11-366-06 Lab Sample ID:

Receipt Condition: Cool Extraction Date: 12/5/89 Analysis Date: 12/11/89

# Volatile Halocarbons - E.P.A. Methods 601, 8010

	Detection	
Parameter	Limit	Detected
Bromodichloromethane	0.05	None
Bromoform	0.05	None
Bromomethane	0.05	None
Carbon tetrachloride	0.05	None
Chlorobenzene	0.05	None
Chloroethane	0.05	None
2-Chloroethylvinyl ether	0.05	None
Chloroform	0.05	None
Chloromethane	0.05	None
Dibromochloromethane	0.05	None
1,2-Dichlorobenzene	0.05	None
1,3-Dichlorobenzene	0.05	None
1,4-Dichlorobenzene	0.05	None
Dichlorodifluoromethane	0.05	None
1,1-Dichloroethane	0.05	None
1,2-Dichloroethane	0.05	None
1,1-Dichloroethene	0.05	None
cis-1,2-Dichloroethene	0.05	None
trans-1,2-Dichloroethene	0.05	None
1,2-Dichloropropane	0.05	None
cis-1,3-Dichloropropene	0.05	None
trans-1,3-Dichloropropene	0.05	None
Methylene Chloride	0.05	None
1,1,2,2-Tetrachloroethane	0.05	None
Tetrachloroethene	0.05	None
1,1,1-Trichloroethane	0.05	None
1,1,2-Trichloroethane	0.05	None
Trichloroethene	0.05	None
Trichlorofluoromethane	0.05	None
1,1,2-Trichlorotrifluoroethane	0.05	None
Vinyl Chloride	0.05	None

Page: 21 of 21 Date: December 27, 1989

Client Project ID: Castro Valley

Auto Haus, 20697 Parkway

Work Order Number: S9-11-366

9.5 Bottom of East Tank Client Sample ID:

11/29/89 Sample Date: **S9-11-366-06** Lab Sample ID:

Receipt Condition: Cool Extraction Date: 12/5/89 Analysis Date: 12/11/89

Volatile Aromatics - E.P.A. Methods 602, 8020

Parameter	Detection Limit	Detected
Benzene	0.05	None
Toluene	0.05	None
Ethyl benzene	0.05	None
Xylenes (total)	0.2	None

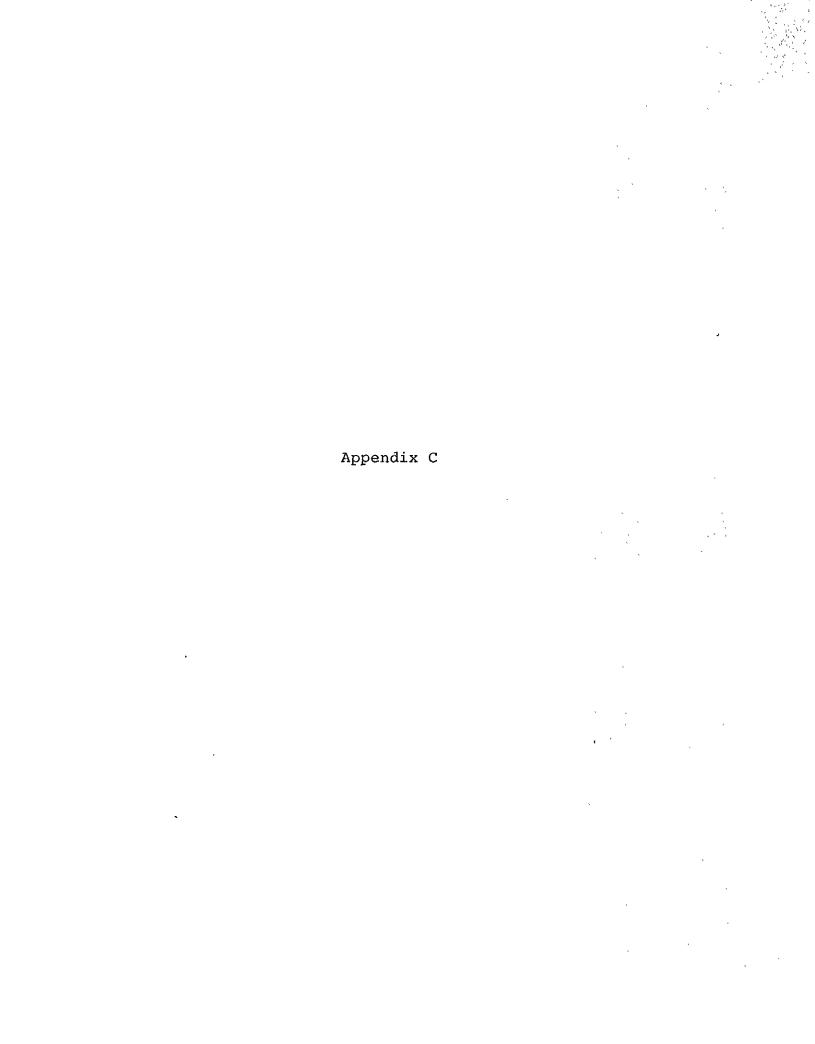
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D & D Management Consultants, Inc.

CHAIN OF CUSTODY RECORD

6440 Hesket Court San Jose, CA 95123

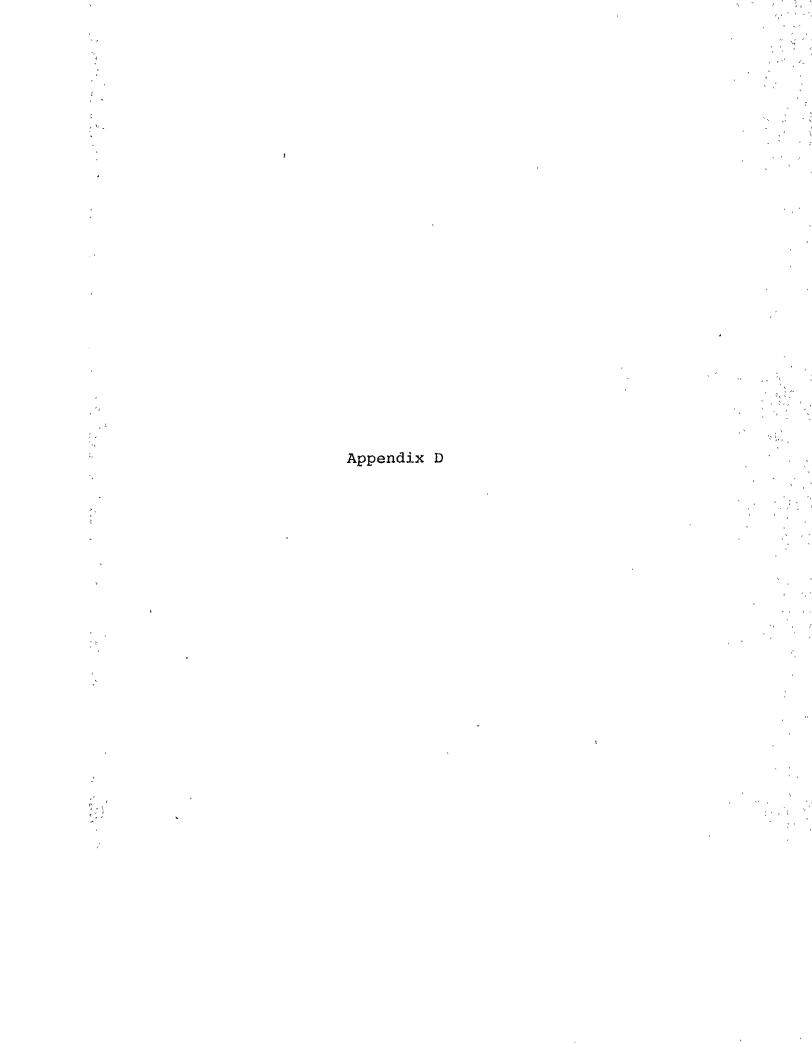
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さん 大学 とうしてきゃらんとうない	GENERATOR'S CERTIFICATION: I he and are classified, packed, marked, a sational government regulations.  If I am a large quantity generator, I cell to be economically practicable and the present and future threat to human he generation and select the beat waste.  Printed/Typed Name  17. Transporter 1 Acknowledgement of Reprinted/Typed Name	CLOTHING  nereby declare that nd labeled, and are riffy that I have a pr at I have selected to selth and the environ management metho	the contents of in all respects rogram in place the practicable nment; OR, if I and that is availa	this consi in proper to reduce method of am a small ble to me ignature	gnment are condition for the volum treatment, quantity gand that i	e and t storag	oxicit oxicit je, or or, I h ord.	y of was disposa ave mad	ite generated it currently availe a good faith	to applic to the de llable to	agree I me wh o minir	have determinish minimizes to minimizes to minimizes to minimize my waste
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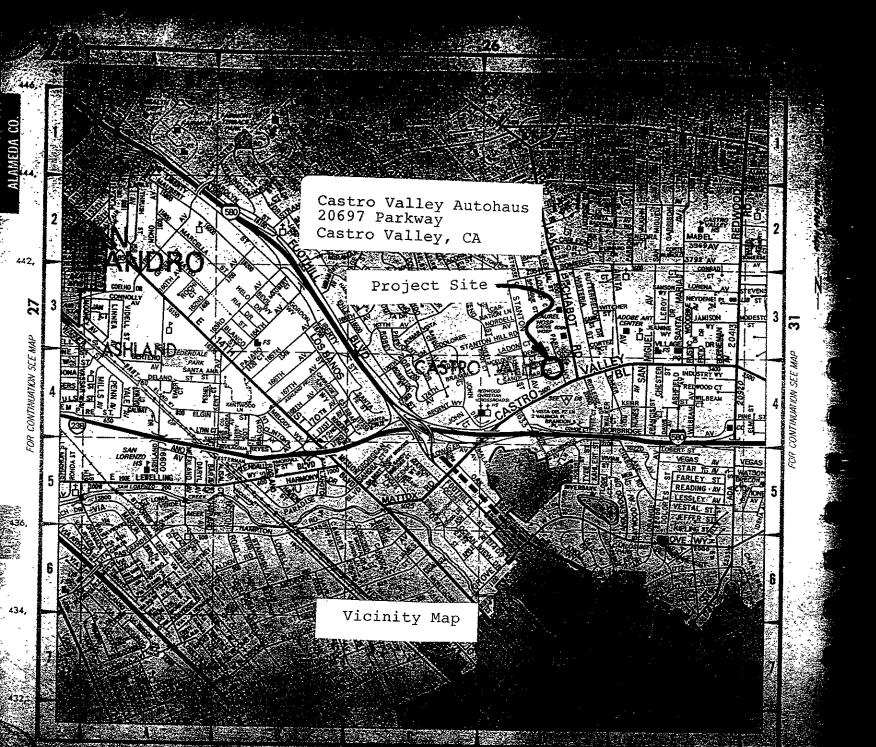
EPA 8700—22 (Rev. 9-88) Previous editions are obsolete.

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	<b>₹</b> ₹		VE FREE PRODUCT (FP) ENHANCED BIO DEGRADATION (IT)						
١	REMEDIAL ACTION	CONTAINMENT BARRIER (CB) EXCAVATE & TREAT (ET) PUMP	& TREAT GROUNDWATER (GT) REPLACE SUPPLY (RS)						
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Appendix E



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PARKING Building (2) 1000 GAL. w. o. Tonks-

SAN CAPLES

NOTE: NO UNDERGROWND CONTRACTS

DEPTH TO GROUND WATER AS S

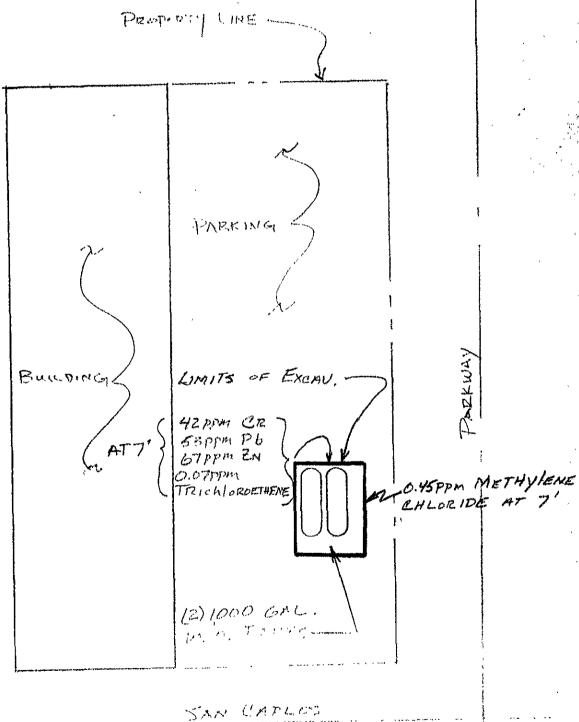
SCACE / "ZO"

D & D MANAGEMENT

Appendix F

CASTRO VAILEY AUTOHAUS 20647 PARKWAY CASTRO VAILEY, CA

NORTH CASTRO VALLEY

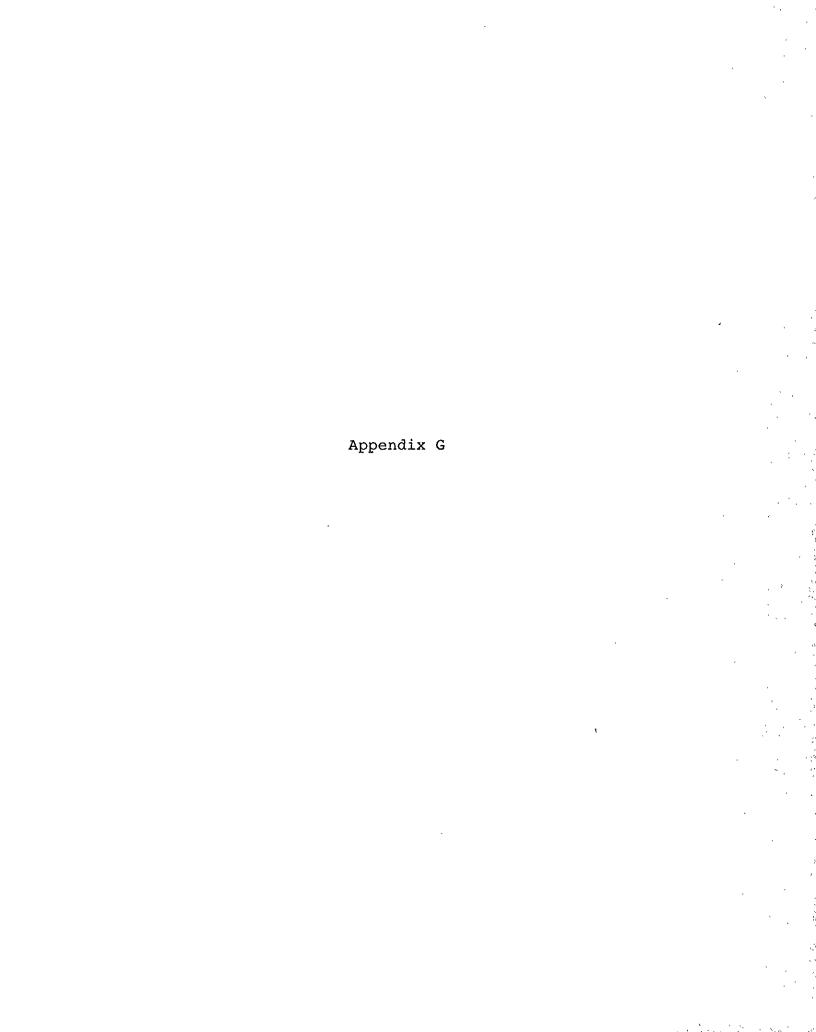


2 AV CV

NOTE: NO UNDERGROUND ATTACK

SCALE /420'
D & D MANAGEMENT

CONSULTANTS



CASTRO VALLEY, CA

NORTH

Derrich of the

PARKING BUILDING. Proposed Groundwater Monitoring Well. (2) 1000 GAL. W. O. TANYS.

SAN CAPLES

NOTE: NO UNDERGEOUND OF THE SE

SCALE /"ZO"

CONSULTANTS

