



# LEVINE·FRICKE

CONSULTING ENGINEERS AND HYDROGEOLOGISTS

August 28, 1989

LF-1245

Mr. Rafat Shahid, Chief  
Hazardous Materials Division  
Alameda County Health Care Services Agency  
Department of Environmental Health  
80 Swan Way, Room 200  
Oakland, California 94621

Subject: Request for Documentation of Tank Removal and  
Proposal for Subsurface Investigation at  
Underground Storage Tank Site  
1150 Marina Village Parkway  
Alameda, California

Dear Mr. Shahid:

Levine·Fricke has been requested by Mr. Steve Getty of Alameda Real Estate Investments (AREI) to review existing information on the subject tank removal and prepare a proposal to investigate the extent to which residual petroleum hydrocarbons exist in the surrounding soil and ground water at the former tank site. We have also reviewed your August 11, 1989 letter to Mr. Getty and will incorporate your requests into our proposed work plan.

It is our understanding that the documentation requested in the letter (Items 1, 2, and 3) was originally submitted to you in February of this year. We are enclosing an additional copy for your files. We have also completed the "Unauthorized Release" form (Item 4) for your review and files (enclosed).

The requested work plan will be submitted to you after finalization with AREI. If you have any questions, or need additional information, please call me or Elizabeth Nixon at your earliest convenience.

Sincerely,

Tom Graf, P.E.  
Principal Engineer

cc: Mr. Lester Feldman, RWQCB  
Mr. Steve Getty, AREI

ALAMEDA COUNTY  
DEPT OF ENVIRONMENTAL HEALTH  
HAZARDOUS MATERIALS

1900 Powell Street, 12th Floor  
Emeryville, California 94608  
(415) 652-4500



2401 GRANT AVENUE  
SAN LORENZO, CA 94580-1888  
415-278-8410

FAX 415-278-3095



February 22, 1989

MARINA VILLAGE  
FEB 23 1989  
RECEIVED

ALAMEDA REAL ESTATE INVESTMENTS  
1150 Marina Village Parkway, Suite 100  
Alameda, CA 94501

Attention: Mr. Steve Getty

Re: Tank Removal - Marina Village  
P.O. No. 10280

Dear Mr. Getty:

Enclosed please find the following reports for the removal of the above referenced tank.

- 1) Report from Safety Specialists, Inc., dated February 13, 1989, for soil and groundwater investigation, showing their analysis and results.
- 2) Certificate of Disposal dated January 12, 1989, from Ship Service Company.

Please feel free to contact our office if you have any questions on the enclosed, or require additional information.

Sincerely,  
FANFA, INC.

*Jean M. Ingram*  
Jean M. Ingram  
Secretary-Treasurer

jmi  
Enclosures



**SAFETY SPECIALISTS, Inc.**  
The Full Service Environmental, Health & Safety Corporation

P.O. Box 4420, Santa Clara, CA 95054  
Telephone (408) 988-1111  
Contractor's License No. 460905

February 13, 1989

**RECEIVED**  
FEB 16 1989

**RECEIVED**

FEB 15 1989

Mr. Bob Smith  
Tank Excavators  
P.O. Box 8402  
Santa Cruz, CA 95061

FANFA, INC.  
SAN LORENZO, CA 94580-1088

Reference: Safety Specialists, Inc., Project No. 510188

Dear Mr. Smith:

Safety Specialists, Inc., is pleased to submit this summary of soil and groundwater investigation for a site located at 1150 Marina Village Parkway, Alameda, California.

At the above-mentioned site one underground tank (15,000-gallon capacity) was excavated by Tank Excavators, Inc.'s, personnel on January 9, 1989. The tank stored gasoline, diesel, and/or fuel oil. Groundwater was encountered beneath the tank (12 feet from the ground surface). Accordingly, two groundwater samples (AL-1-9 and AL-7-5) were collected from beneath the tank. Also, soil samples (AL-2-10, AL-3-10, and AL-6-8.5) were collected from the excavation walls directly above the groundwater table (see Figure 1, attached, for sample location). The purpose of this sampling was to evaluate the concentrations of total hydrocarbons, if any, in the soil and in the groundwater (grab) samples, collected from beneath the excavated tank.

Brass sleeves (1.92 inch internal diameter, 6 inch long) were used for collecting relatively undisturbed soil samples. Samples from appropriate depths were collected by manually pushing the brass sleeves into the soils.

The groundwater samples (grab) were collected in 500 milliliter capacity Nalgene bottles fitted with teflon lined screw type caps.

Prior to sample collection, all sampling tools (i.e., brass sleeves) were thoroughly cleaned by washing in a trisodium phosphate solution, followed by a rinse of distilled water. All brass sleeves used to collect soil samples were wrapped in aluminum foil, capped, labeled and immediately placed on Blue Ice, in order to minimize the escape of any volatiles present in the samples. Soil and groundwater samples were subsequently sent to a State-certified laboratory accompanied by a chain of custody record.

#### Analysis Performed on Samples

Soil Samples AL-2-10, AL-3-10, and AL-6-8.5 were analyzed individually for Total Petroleum Hydrocarbon (TPH) as diesel using EPA Test Method 3550/8015, TPH as gasoline including Benzene, Toluene, Ethyl Benzene and Xylenes (BTEX) using EPA Test Method 5030/8015/8020, and Total Oil and Grease (TOG) using EPA Test Method 418.1.

Water samples were analyzed individually for volatile organics using EPA Test Method 8240. In addition, water sample AL-7-5 was analyzed for TPH as diesel using EPA Test Method 3510/8015 and TPH as gasoline, including BTEX, using EPA Test Method 5070/8015.

### Results

A copy of the analytical results as received from the analytical laboratory is enclosed. The TPH as diesel was found to be 9.1, 5,300 and 2,300 parts per million (ppm) for Samples AL-2-10, AL-3-10 and AC-6-8.5, respectively.

The TPH as gasoline was found to be Not Detected for Soil Sample AL-2-10, and 6.9 ppm for Soil Sample AL-3-10 and 1 ppm for Soil Sample AL-6-8.5.

The TOG <sup>Total Organic Carbon</sup> was detected at 5,300, 1,400 and 34 ppm for Soil Samples AL-2-10, AL-3-10, and AL-6-8.5, respectively.

No volatile organics were detected in either water sample, which is indicated by the N.D. sign in the hard copy of the analytical results. However, TPH as gasoline (270 parts per billion) and TPH as diesel (6,400 parts per billion) were detected in Water Sample AL-7-5.

Based on the "Regional Board Staff Guidelines Addressing Fuel Leaks", a guideline prepared by the California Regional Water Quality Control Board, San Francisco Bay Region, dated June 1988, this site is categorized as "Confirmed Release Site". Safety Specialists, Inc., recommends the following:

1. Drill soil borings around the excavated tank area to define the extent of contamination.
2. Excavation of all contaminated soils and disposal of these soils as hazardous waste.
3. Installation of at least three ground monitoring wells to help study the groundwater contamination.

The preparation of this report concludes our scope of work. If you have any questions or require any additional information, please call me at (408) 988-1111.

Sincerely,

SAFETY SPECIALISTS, INC.

  
Bruce Nyberg  
Program Manager  
Field Services

BN:ml  
Enclosures

cc: Katherine Chesick, Alameda County Health Department  
Alameda Fire Department





## CHAIN OF SAMPLE CUSTODY RECORD

Collector: SSI - Bruce Nyberg Date Sampled: 1/9/89 Time: 12:30  
Location of Sampling: 1150 Marina Village Parkway - Alameda

Project Number: 510188 Survey Number: E -87

Sample Type: 1 - Water 2 - Soil

Container Type and Condition: 2 - Glass Bottle for Liquid - New Brass Strainer for Soil - Clean

Contract Laboratory Record/Name: \_\_\_\_\_

Sample ID	Field Information
<u>AL-1-09'</u>	<u>Water Sample - at 9' - Floating water - Took samples at 12:30</u>
<u>AL-2-10'</u>	<u>Soil Sample - Away from Building end of Tank at about 10' sampled at 12:40</u>
<u>AL-3-10'</u>	<u>Soil Sample - Parking lot Entrance side away from Building at about 10' sampled at 12:45</u>
<u>AL-4-10'</u>	<u>Soil Sample - As a back up same location as AL-3-10' sample at 1:30</u>
<u>AL-5-10'</u>	<u>Soil Sample - As a back up same location as AL-3-10' sample at 1:45</u>

Analysis Requested: AL-1-9 - 8249 TPH-Diesel 1000 mg/L TPH - Gas Diesel & Fuel Oil Boiling Point w/BTEX and EPA 410.1

AL-2-10 & AL-3-10 - TPH-Gas Diesel-Fuel Oil TPH-Diesel - low Volatile Boiling Point w/BTEX and EPA 410.1

AL-4-10 & AL-5-10 - ~~As a back up~~ same location as AL-3-10' Alameda Please talk to Kern Kelly

Results Needed By: Atkinson Turnismond

- |                         |   |   |   |
|-------------------------|---|---|---|
| Travel Blank:           | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No | Travel Blank to be Analyzed Separately:           | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No |
| Duplicate Samples:      | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No | Duplicates to be Analyzed Separately:             | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No |
| Field Blank:            | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No | Field Blank to be Analyzed Separately:            | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No |
| Background Soil Sample: | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No | Background Soil Sample to be Analyzed Separately: | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No |

Chain of Custody:  
Bruce Nyberg Field Personnel  
Kern Kelly Courier  
Kern Kelly Lab

1/9/89 Date  
1/10/89 Date  
1/10/89 4:20 PM Date

Gas & Diesel Standard  
8020 Soils

## CHAIN OF SAMPLE CUSTODY RECORD

Collector: SSI - Bruce Nyberg Date Sampled: 1/9/89 Time: 9  
Location of Sampling: 1150 Marina Village Parkway - Alameda

Project Number: 710183 Survey Number: E-5-89  
Sample Type: Soil -

Container Type and Condition: \_\_\_\_\_

Contract Laboratory Record/Name: \_\_\_\_\_

Sample ID	Field Information
<u>AL-6-8.5'</u>	<u>Soil Sample of the Excavating to road Bay about 6' station at a depth of 8.5' sampled at 9:35</u>
<u>AL-7-5'</u>	<u>Water Sample taken at Building side of hole. Bucket dipped in water. Sampled at 9:40</u>

Analysis Requested: AL-6-85 - ~~TPH Diesel~~ - low + Multi-ring Arocl. w/ATEX  
and EPA 418.1  
AL-7-5 - Water Sample - TPH Diesel - low + Multi-ring Arocl. w/ATEX  
and 5340

Please: IL 1: screen only  
Results Needed By: Norman Turnaround

- |                         |  |   |  |
|-------------------------|--|---|--|
| Travel Blank:           | <input type="checkbox"/> Yes <input type="checkbox"/> No | Travel Blank to be Analyzed Separately:           | <input type="checkbox"/> Yes <input type="checkbox"/> No |
| Duplicate Samples:      | <input type="checkbox"/> Yes <input type="checkbox"/> No | Duplicates to be Analyzed Separately:             | <input type="checkbox"/> Yes <input type="checkbox"/> No |
| Field Blank:            | <input type="checkbox"/> Yes <input type="checkbox"/> No | Field Blank to be Analyzed Separately:            | <input type="checkbox"/> Yes <input type="checkbox"/> No |
| Background Soil Sample: | <input type="checkbox"/> Yes <input type="checkbox"/> No | Background Soil Sample to be Analyzed Separately: | <input type="checkbox"/> Yes <input type="checkbox"/> No |

Chain of Custody:

- Bruce Nyberg  
Field Personnel
- K. J. ...  
Courier
- ...  
Lab

1/9/89  
Date  
1/10/89  
Date  
1/10/89 4:20 PM  
Date



# SEQUOIA ANALYTICAL


660 Chesapeake Drive • Redwood City, CA 94063  
(415) 384-9600 • FAX (415) 384-9233

Safety Specialists, Inc. P.O. Box 4420 Santa Clara, CA 95054 Attention: Bruce Nyberg	Client Project ID: 510188, Survey E-5-89 Sample Descript: Water, AL-7-5' Analysis Method: EPA 8240 Lab Number: 901-1109	Sampled: Jan 9, 1999 Received: Jan 10, 1999 Analyzed: Jan 19, 1999 Reported: Feb 6, 1999
---	--	---

## VOLATILE ORGANICS by GC/MS (EPA 8240)

Analyte	Detection Limit ug/L	Sample Results ug/L
Acetone.....	10.0	N.D.
Benzene.....	2.0	N.D.
Bromodichloromethane.....	2.0	N.D.
Bromoform.....	2.0	N.D.
Bromomethane.....	2.0	N.D.
2-Butanone.....	10.0	N.D.
Carbon disulfide.....	2.0	N.D.
Carbon tetrachloride.....	2.0	N.D.
Chlorobenzene.....	2.0	N.D.
Chlorodibromomethane.....	2.0	N.D.
Chloroethane.....	2.0	N.D.
2-Chloroethyl vinyl ether.....	10.0	N.D.
Chloroform.....	2.0	N.D.
Chloromethane.....	2.0	N.D.
1,1-Dichloroethane.....	2.0	N.D.
1,2-Dichloroethane.....	2.0	N.D.
1,1-Dichloroethene.....	2.0	N.D.
Total 1,3-Dichloroethene.....	2.0	N.D.
1,2-Dichloropropane.....	2.0	N.D.
cis 1,3-Dichloropropene.....	2.0	N.D.
trans 1,3-Dichloropropene.....	2.0	N.D.
Ethylbenzene.....	2.0	N.D.
2-Hexanone.....	10.0	N.D.
Methylene chloride.....	2.0	N.D.
4-Methyl-2-pentanone.....	10.0	N.D.
Styrene.....	2.0	N.D.
1,1,2,2-Tetrachloroethane.....	2.0	N.D.
Tetrachloroethane.....	2.0	N.D.
Toluene.....	2.0	N.D.
1,1,1-Trichloroethane.....	2.0	N.D.
1,1,2-Trichloroethane.....	2.0	N.D.
Trichloroethene.....	2.0	N.D.
Trichlorofluoromethane.....	2.0	N.D.
Vinyl acetate.....	2.0	N.D.
Vinyl chloride.....	2.0	N.D.
Total Xylenes.....	2.0	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL  
  
 Arthur G. Burton  
 Laboratory Director



# SEQUOIA ANALYTICAL

630 Chesapeake Drive • Redwood City, CA 94063  
(415) 364-8600 • FAX (415) 364-9233

Safety Specialists, Inc.  
P.O. Box 4420  
Santa Clara, CA 95054  
Attention: Bruce Nyberg

Client Project ID: 510188, Survey E-5-89  
Sample Descript: Water, AL-1-8  
Analysis Method: EPA 8240  
Lab Number: 901-1110

Sampled: Apr 18, 1989  
Received: Jan 10, 1990  
Analyzed: Jan 23, 1990  
Reported: Feb 8, 1990

## VOLATILE ORGANICS by GC/MS (EPA 8240)

Analyte	Detection Limit ug/L	Sample Results ug/L
Acetone.....	10.0	N.D.
Benzene.....	2.0	N.D.
Bromodichloromethane.....	2.0	N.D.
Bromoform.....	2.0	N.D.
Bromomethane.....	2.0	N.D.
2-Butanone.....	10.0	N.D.
Carbon disulfide.....	2.0	N.D.
Carbon tetrachloride.....	2.0	N.D.
Chlorobenzene.....	2.0	N.D.
Chlorodibromomethane.....	2.0	N.D.
Chloroethane.....	2.0	N.D.
2-Chloroethyl vinyl ether.....	10.0	N.D.
Chloroform.....	2.0	N.D.
Chloromethane.....	2.0	N.D.
1,1-Dichloroethane.....	2.0	N.D.
1,2-Dichloroethane.....	2.0	N.D.
1,1-Dichloroethene.....	2.0	N.D.
Total 1,2-Dichloroethane.....	2.0	N.D.
1,2-Dichloropropane.....	2.0	N.D.
cis 1,3-Dichloropropene.....	2.0	N.D.
trans 1,3-Dichloropropene.....	2.0	N.D.
Ethylbenzene.....	2.0	N.D.
2-Hexanone.....	10.0	N.D.
Methylene chloride.....	2.0	N.D.
4-Methyl-2-pentanone.....	10.0	N.D.
Styrene.....	2.0	N.D.
1,1,2,2-Tetrachloroethane.....	2.0	N.D.
Tetrachloroethane.....	2.0	N.D.
Toluene.....	2.0	N.D.
1,1,1-Trichloroethane.....	2.0	N.D.
1,1,2-Trichloroethane.....	2.0	N.D.
Trichloroethane.....	2.0	N.D.
Trichlorofluoromethane.....	2.0	N.D.
Vinyl acetate.....	2.0	N.D.
Vinyl chloride.....	2.0	N.D.
Total Xylenes.....	2.0	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL

Arthur G. Burton  
Laboratory Director





# SEQUOIA ANALYTICAL

680 Chesapeake Drive • Redwood City, CA 94063  
(415) 384-9600 • FAX (415) 384-9233

Safety Specialists, Inc. P.O. Box 4420 Santa Clara, CA 95054 Attention: Bruce Nyberg	Client Project ID: 610188, Survey E-5-89 Sample Descript.: Water, AL-7-5' Analysis Method: EPA 8030/8015/8020 Lab Number: 901-1109	Sampled: Jan 9, 1999 Received: Jan 10, 1999 Analyzed: Jan 24, 1999 Reported: Feb 6, 1999
---	---	---

## TOTAL PETROLEUM FUEL HYDROCARBONS WITH BTEX DISTINCTION (EPA 8015/8020)

Analyte	Detection Limit ug/L (ppb)	Sample Results ug/L (ppb)
Low to Medium Boiling Point Hydrocarbons	50.0	270
Benzene	0.5	0.5
Toluene	0.5	0.5
Ethyl Benzene	0.5	0.5
Xylenes	0.5	0.5

Low to Medium Boiling Point Hydrocarbons are quantitated against a gasoline standard. Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL

Arthur G. Burton  
Laboratory Director



# SEQUOIA ANALYTICAL

680 Chesapeake Drive • Redwood City, CA 94063  
(415) 364-9600 • FAX (415) 364-9233

Safety Specialists, Inc.  
P.O. Box 4420  
Santa Clara, CA 95054  
Attention: Bruce Nyberg

Client Project ID: 510188, Survey E-6-89  
Matrix Descript: Water  
Analysis Method: EPA 3610/8015  
First Sample #: 901-1109

Sampled: Jan 9, 1989  
Received: Jan 10, 1989  
Reported: Feb 6, 1989

## TOTAL PETROLEUM FUEL HYDROCARBONS (EPA 8015)

Sample Number	Sample Description	High B.P. Hydrocarbons ug/L (ppb)
901-1109	AL-7-8'	6,400

Detection Limits:

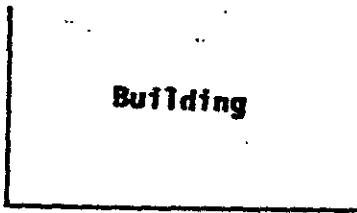
50.0

High Boiling Point Hydrocarbons are quantitated against a diesel fuel standard.  
Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL

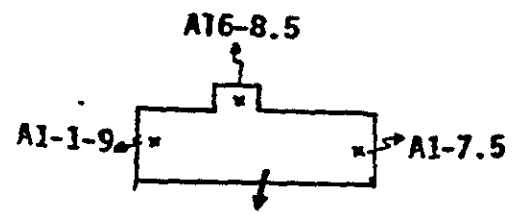
Arthur G. Burton  
Laboratory Director

9011108.BAF <3>



Building

Sidewalk



Approx. Location of  
The Excavated Tank

site plan showing  
the location of  
3 soil samples  
collected from inside  
the excavated tank  
at 1150  
Marina  
Village.

Parking Area

Planter Street



W. J. HARRIS

**RECEIVED**  
FEB - 8 1989

FANFA, INC.  
SAN LORENZO, CA 94580-1888

CERTIFICATE OF DISPOSAL

JANUARY 12, 1989

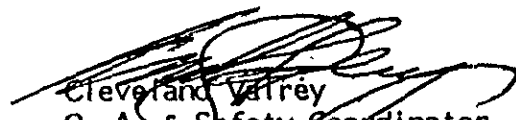
H & H Ship Service Company hereby certifies to EAGAN & COMPANY  
that:

1. The storage tank(s), size(s) ONE (1) 12,000 GALS.  
removed from the VINTAGE PROPERTIES  
facility at 1150 MARINA VILLAGE PKWY.  
ALAMEDA, CALIFORNIA

were transported to H & H Ship Service Company, 220 China Basin Street,  
San Francisco, California 94107.

2. The following tank(s), H & H Job Number: 9418  
have been steamed cleaned, cut with approximately 2' X 2' holes,  
rendered harmless and disposed of as scrap metal.
3. Disposal site: LEVIN METALS CORPORATION, RICHMOND, CALIFORNIA.
4. The foregoing method of destruction/disposal is suitable for the  
materials involved, and fully complies with all applicable regulatory  
and permit requirements.
5. Should you require further information, please call (415) 543-4836.

Very Truly Yours,

  
Cleveland Vitrey  
Q. A. & Safety Coordinator

220 CHINA BASIN, P.O. BOX 77363 · SAN FRANCISCO, CA 94107 · DAY AND NIGHT: 543-4835



**UNIFORM HAZARDOUS WASTE MANIFEST**

1. Generator's US EPA ID No. **CAC100011AD15573114812** Manifest Document No. **3114812**

2. Page 1 of 1 Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address  
**MARINA VILLAGE  
1150 MARINA VILLAGE PKY ALAMEDA CALIF**

4. Generator's Phone (415) **521-9555** 94526

5. Transporter 1 Company Name **HEA SHIP SERVICE** 6. US EPA ID Number **CAD1001A7711168**

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

9. Designated Facility Name and Site Address **HEA SHIP SERVICE, Co.  
220 CHINA BASIN ST.  
SAN FRANCISCO, CA 94107** 10. US EPA ID Number **CAD1001A7711168**

A. State Manifest Document Number **88231482**

B. State Generator's ID \_\_\_\_\_

C. State Transporter's ID **902 437**

D. Transporter's Phone **415-543 4830**

E. State Transporter's ID \_\_\_\_\_

F. Transporter's Phone \_\_\_\_\_

G. State Facility's ID **381-0101-78**

H. Facility's Phone **415-543 0906**

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers		13. Total Quantity	14. Unit Wt/Vol	1. Waste No.
	No.	Type			
a. <b>WASTE COMBUSTIBLE EMPTY OIL TANK U.N 1270</b>	<b>091</b>	<b>TP</b>	<b>9999</b>	<b>6</b>	State <b>512</b> EPA/Other _____
b. _____	_____	_____	_____	_____	State _____ EPA/Other _____
c. _____	_____	_____	_____	_____	State _____ EPA/Other _____
d. _____	_____	_____	_____	_____	State _____ EPA/Other _____

J. Additional Descriptions for Materials Listed Above  
**EMPTY UNDERGROUND WASTE OIL TANK DRY ICE INSERTED AND READY FOR DISPOSAL**

K. Handling Codes for Wastes Listed Above  
a. **01** b. \_\_\_\_\_  
c. \_\_\_\_\_ d. \_\_\_\_\_

15. Special Handling Instructions and Additional Information  
**NONE SHIPWAY TANK**

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 **STEVEN C. GERRY** Signature *[Signature]* Month Day Year **01/10/89**

17. Transporter 1 Acknowledgement of Receipt of Materials  
Printed/Typed Name **ESTEBAN M. PENALVER** Signature *[Signature]* Month Day Year **10/10/89**

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

19. Discrepancy Indication Space  
\_\_\_\_\_  
\_\_\_\_\_

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.  
Printed/Typed Name **Cleveland Valley** Signature *[Signature]* Month Day Year **10/10/89**

GENERATOR

TRANSPORTER

FACILITY

HAZARDOUS WASTE MANIFEST

Generator's US EPA ID No. CA C101091419557109PT01

Manifest Document No. 88231489

Page 1 of 1

Information in the shaded area is not required by Federal law.

3. Generator's Name and Mailing Address  
MARINA VILLAGE  
1100 MARINA VILLAGE PARKWAY MAMMOTA

ATTN: STEVE LETTY

4. Generator's Phone (415) 521-9555

5. State Generator's ID

6. Transporter 1 Company Name  
H3H SHIP SERVICE

7. Transporter 2 Company Name

8. US EPA ID Number  
CA D1010477111618

9. State Transporter's ID  
902440

10. US EPA ID Number

11. State Transporter's Phone  
543-4835

12. Designated Facility Name and Site Address  
H3H SHIP SERVICE  
220 CHINA BASIN  
SAN FRANCISCO, CA 94107

13. US EPA ID Number  
CA D1010477111618

14. State Facility's ID  
318-1001-718

15. State Facility's Phone  
543-4835

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)

a.	12. Containers		13. Total Quantity	14. Unit Wt/Vol	15. Waste No.
	No.	Type			
WASTE COMBUSTIBLE LIQUID NET WT 1993	001	11A	40.00	6	State: 241 EPA/Other:
1-24-89- copy furnished					State: EPA/Other:
					State: EPA/Other:
					State: EPA/Other:

16. Additional Descriptions for Materials Listed Above  
95 L WATER  
5 L OIL

17. Handling Codes for Wastes Listed Above  
01

18. Special Handling Instructions and Additional Information  
WEAR GLOVES

19. 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.

20. Transporter 1 Acknowledgement of Receipt of Materials  
Printed/Typed Name: STEPHEN C GETTY  
Signature: [Signature]  
Month Day Year: [Blank]

21. Transporter 2 Acknowledgement of Receipt of Materials  
Printed/Typed Name: STEVE MESQUITE  
Signature: [Signature]  
Month Day Year: 10/10/89

22. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.  
Printed/Typed Name: [Signature]  
Signature: [Signature]  
Month Day Year: 10/10/89

022 A (1/88)  
700-22  
2-88) Previous editions are obsolete.

Do Not Write Below This Line

White: TSDF SENDS THIS COPY TO DOHS WITHIN 30 DAYS  
To: P.O. Box 3000, Sacramento, CA 95812