



WALKER'S HYDRAULICS

250 KEATS CIRCLE
PLEASANT HILL, CA 94523
(415) 935-5518

March 28, 1991

J.W. Silveira
499 Embarcadero
Oakland, CA 94606

SUBJECT: Tank removal at Senna Automotive

Dear Mr. Silveira:

The following will serve as our final report for this project. Copies of all reports will be sent to Barney Chan at the Alameda County Health Department and the Bay Area Water Quality Control Board.

Phase I of this project was the removal of a 6000 and a 1000 gallon tank off the east section of the property.

On December 19, 1991, at 4:30 p.m., soil samples were taken from the east and west ends under the tanks and from the stockpiles. The results of these tests are as follows, (reference TAL #9425):

<u>CONSTITUENT</u>	<u>UNIT</u>	<u>TANK</u>	<u>LOC.</u>	<u>CONCENTRATION</u>
TPHD	MG/KG	1000	W	2700
TPHD	MG/KG	1000	E	180
TPHD	MG/KG	6000	W	1
TPHD	MG/KG	6000	E	1700
TPHD	MG/KG	SP#3	W	92
TPHD	MG/KG	SP6000		24
TPHD	MG/KG	SP#2	E	32
*TPHD	MG/KG	1000	WATER	8.3
TPHG	MG/KG	1000	W	13000
TPHG	MG/KG	1000	E	300
TPHG	MG/KG	6000	W	3.8
TPHG	MG/KG	6000	E	2900
TPHG	MG/KG	SP#3	W	110
TPHG	MG/KG	SP6000		120
TPHG	MG/KG	SP#2	E	35
TPHG	MG/KG	1000	WATER	18
TPHG	MG/KG	6000	WATER	5.2
TPHD	MG/KG	6000	WATER	91

Upon receiving the results of the analysis, I contacted Mr. Chan and asked for his approval to excavate the two locations where

(continued)

J.W. Silveira
March 28, 1991
Page 2

contamination was found. We then excavated the two areas, (1000 W. and 6000 E.), to 17-18 feet, stockpiling the contaminated soil to be hauled off on a manifest by Erickson Company to Gibson in Bakersfield. ~~At that time two more samples were taken, one from the 1000 and one from the 6000 area, (reference TAL #9441).~~ The TPHG for the 1000 area was 190 MG/MK and the TPHG for the 6000 area was 2 MG/MK.

While the holes were open we took samples from the sidewalls to profile the area. The TPHD was not detectable on all 3 sides of the 6000 area. The TPHG on the North and East side was not detectable and at the fill end, (West end), of the hole 4.8 PPM was detected.

Samples from the 1000 area showed TPHG at 57 MG/MK on the East end. The West end showed TPHD at 6.2 MG/MK and the TPHG at 25 MG/MK. No TPHG or TPHD was detectable on the South side.


At this time a barrier was placed in the hole and the hole was filled with stockpiled material from pile #2. The 6000 stockpile and (pile #3) was put in the East end of the 6000 area to prevent erosion under the sidewalk and street. Clean fill was used to finish the backfill and the asphalt was replaced. (DOPAM) (92)

Phase II was two 1000 gallon waste oil tanks. The cover was removed and on February 11, 1991 the tanks were removed. Samples were taken at noon of the same day, (reference TAL #9598). The TPHD on the #1 tank was 1800 MG/MK, #2 560 MG/MK, #3 1.6 MG/MK, #4 10 MG/MK, and on tank #5 the TPHD was 33 MG/MK. TPHG on tank #1 was 310, #2, 560, #3 45, #4 and #5 was shown at 32 MG/MK. Sample #

The areas of 1800 and 310 MG/MK was the fill end, and samples were requested at a level of 8 feet. This is to close the fill point, so we excavated this material, putting it with the contaminated soil to be offhauled. We then resampled at 13' under the outside end of tanks and in between. The levels dropped, (see TAL #9637), to 110, 150 and 140. At this time a barrier was placed in the hole. Clean excavated material was put in the hole and clean fill was added. Area was compacted and cover plate was replaced.

As the owner has no intention of selling the properties, no further action is required at this time. Project is closed.

Sincerely,


Raymond E. Walker

ENCLOSURES

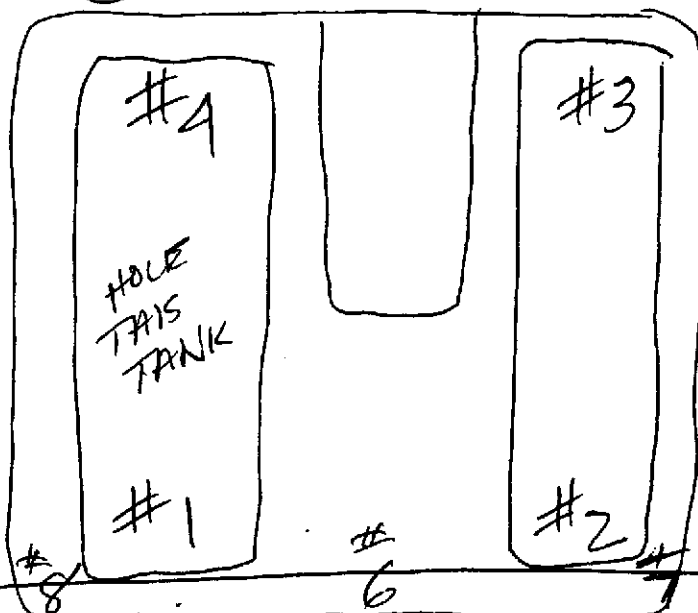
REW/tc

SHOP AREA

SENNA
AUTO
PARTS

2-1000 ^{gallon} ^{oil} jerrycans

@ 8' END WALL



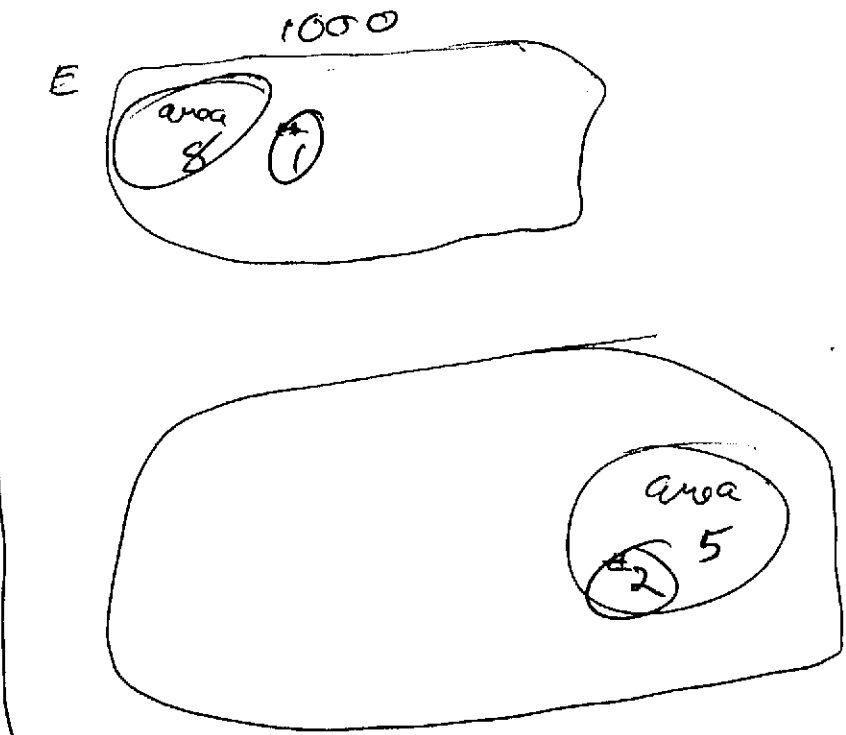
#5 SAMPLE
FROM STOCKPILE

sidewalk

E 127H

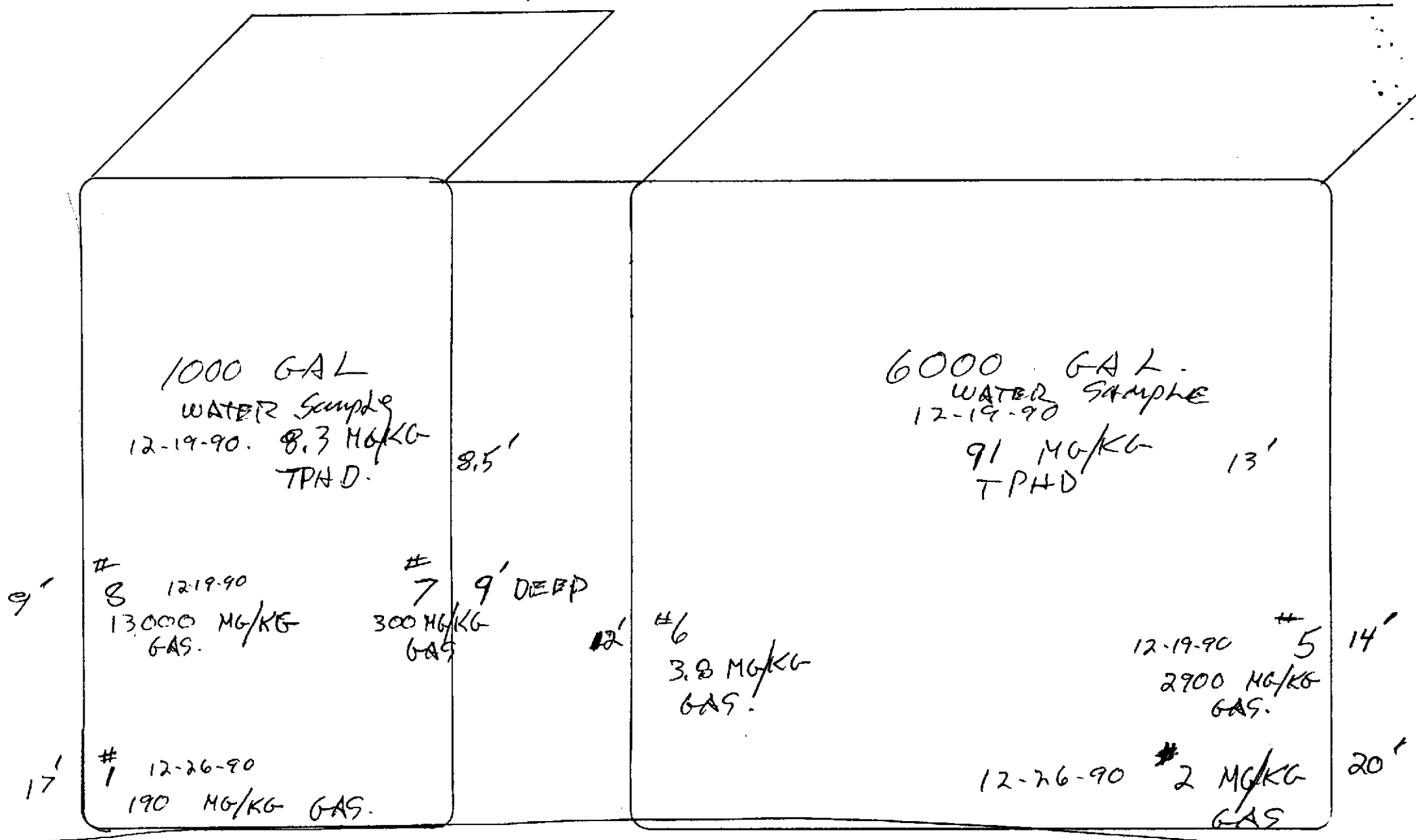
201110
12-26-91

E
12'

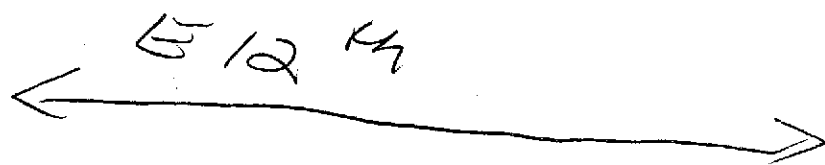


Soil Excavated, profiled + ready for haul off to Tibron.
estimate.
25 - 40 yards

SENNA AUTOMOTIVE.



⊗ 2
⊗



EW

W

SIENNA
AUTO

1000

#3 Sidewalk
8' 2:45 PM

SAMPLE #1
16' SIDEWALL
11:00 AM

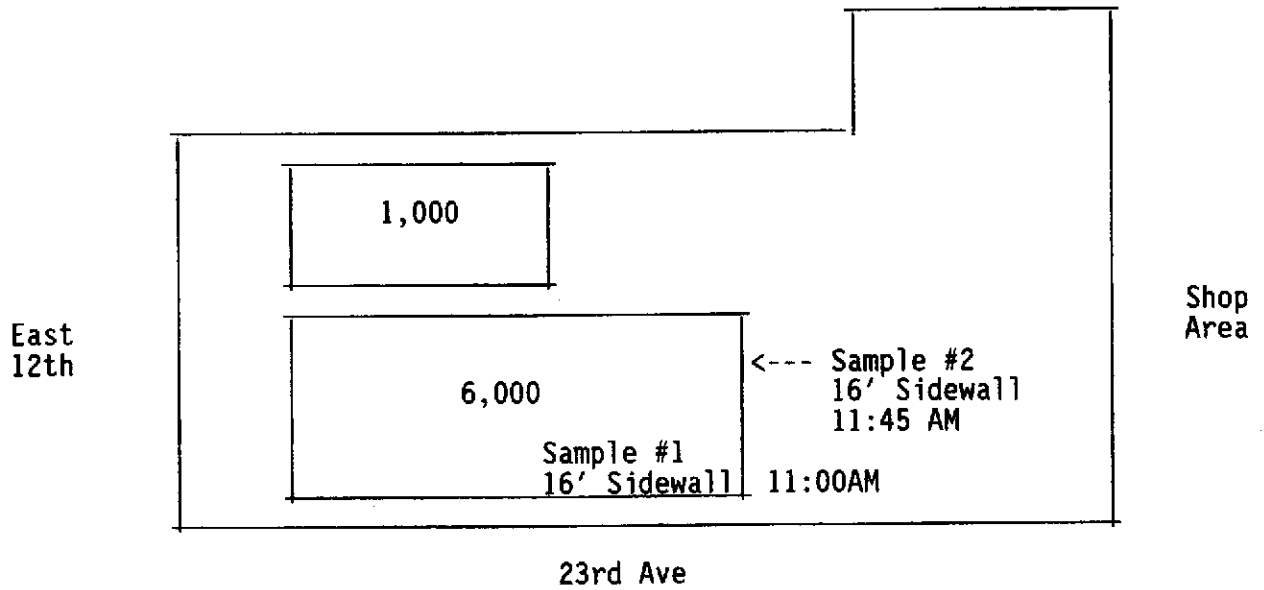
SAMPLE #2
16' SIDEWALL
11:45 AM

E 12TH

STOP AREA

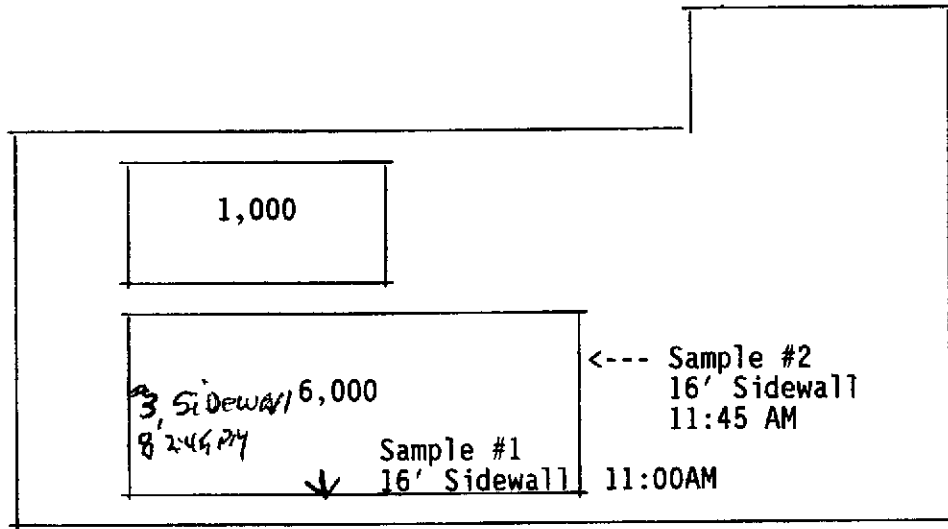
23RD AVE

Senna Auto



Senna Auto

East
12th



Shop
Area

23rd Ave

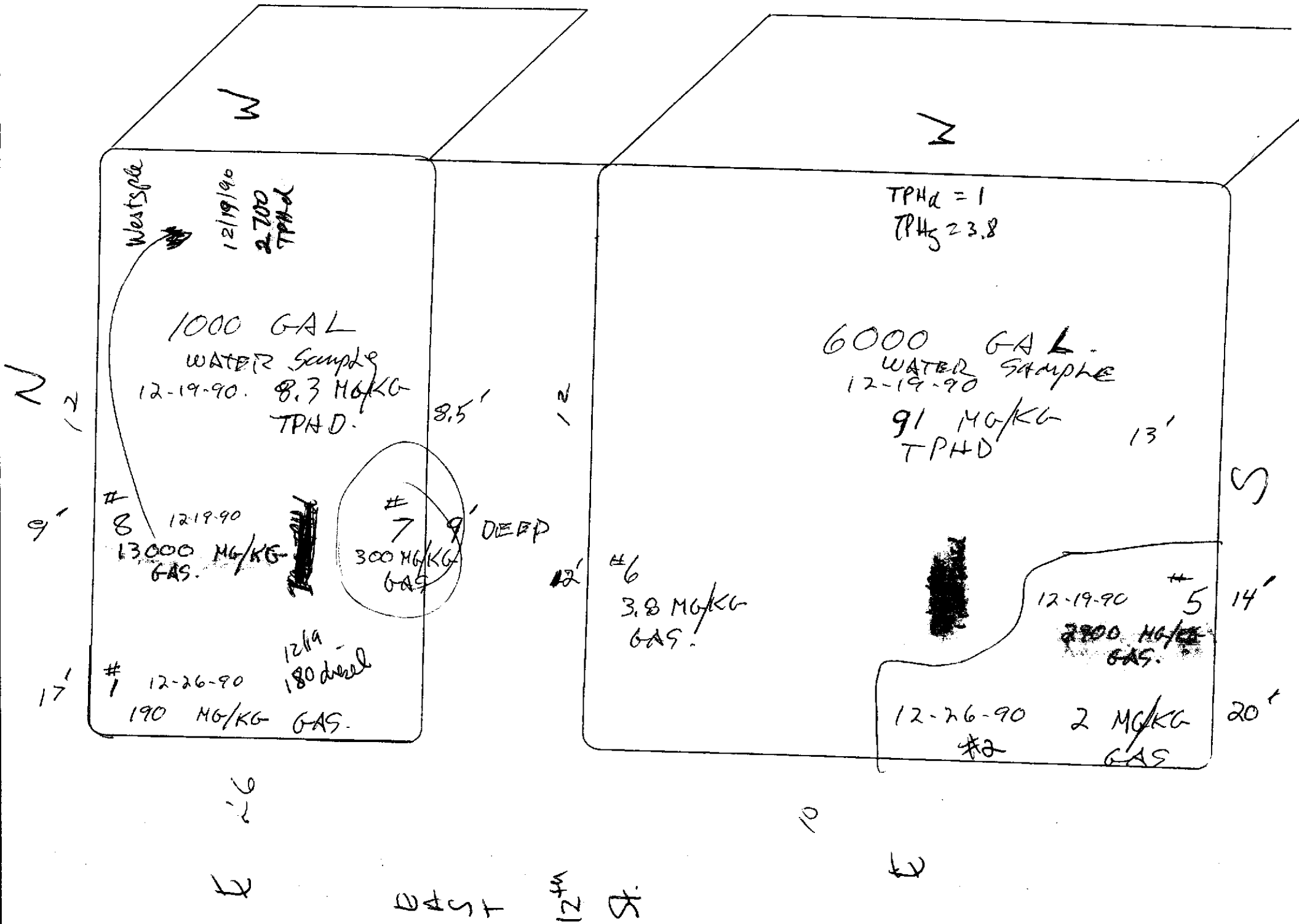
Walker's Hydraulics

Client name Silveira			Job number			Analyses required <div style="border: 1px solid black; padding: 5px; display: inline-block; transform: rotate(-45deg); font-weight: bold;"> TPAIG TPAD </div> <div style="border: 1px solid black; padding: 5px; display: inline-block; transform: rotate(-45deg); font-weight: bold;"> Hazardous sample Special handling </div> <div style="font-size: 2em; font-weight: bold; margin-top: 20px;">9502</div>					
Project name Sanna											
Project manager W. Walker			Sampler(s) Cashana								
Sample number	Date sampled	Time sampled	Type Composite or Grab	Sample description	Number of containers						
#3	1/11	2:45		Hard clay	1	X	X				
											Normal TAT
											1 BT
											Y-7
											RR

Signature		Company	Date	Time
Relinquished by	<i>W. Walker</i>	<i>Walker</i>	1-11-91	3:06
Received by	<i>For TAC Richard Lyggett</i>	<i>TAC</i>	1-11-91	3:10
Relinquished by				
Received by				
Relinquished by				
Received by				

Note: Samples are discarded 30 days after results are reported unless other arrangements are made.
 Hazardous samples will be returned to client or disposed of at client expense.

SENNA AUTOMOTIVE.



4 WATER
7 SOIL

Water 600 gal	1
	2
Water 1000 gal.	3
	4
Soil 6000 E	5
" " W	6
Soil 1000 E	7
" " W	8
" Pib1	9
" " 2	10
" " 3	11



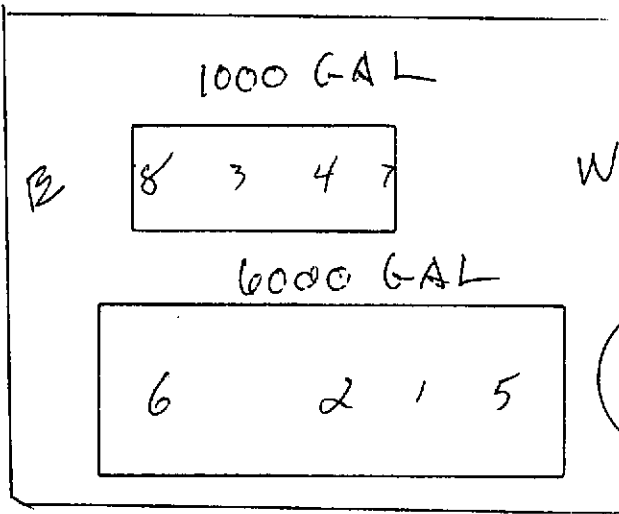
SENNA AUTOMOTIVE

Samples as
Taken.

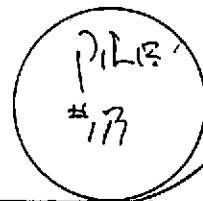
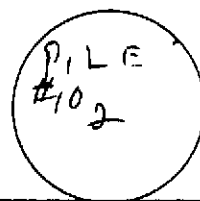
12-~~19~~90
4:00 P.M.
4:30

Per. Barry Chan.

SIDEWALK



23 ED.



4 WATER
7 SOIL

- water 600 gal 1
- water 1000 gal. 2
- 3
- 4
- Soil 6000 E 5
- " " W 6
- Soil 1000 E 7
- " " W 8
- " Pile 9
- " " 2 10
- " " 3 11



SENNA AUTOMOTIVE

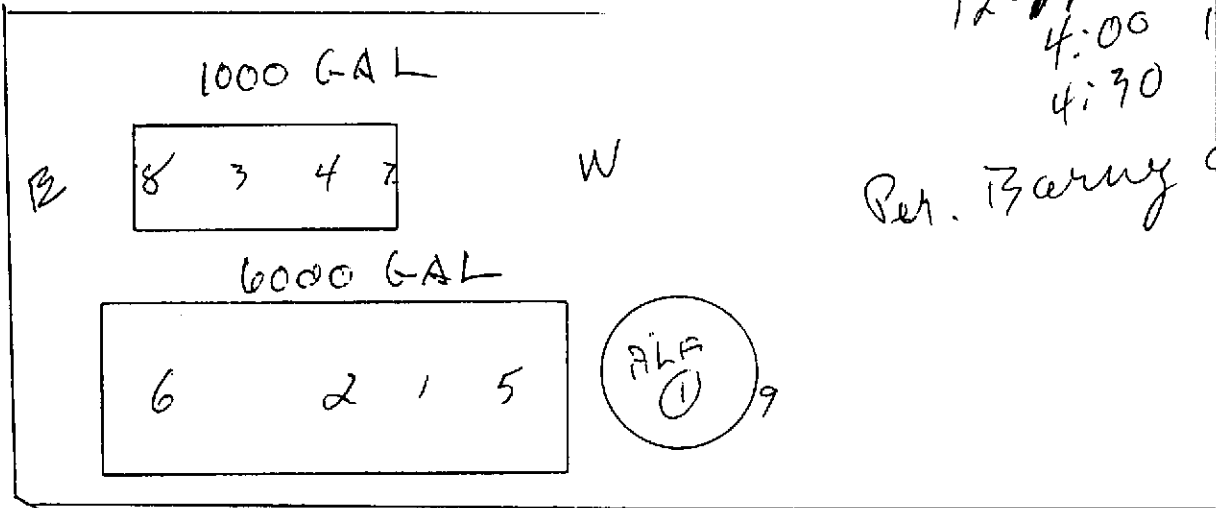
Samples as
Taken

12-~~19~~90
4:00
4:30

P.M.

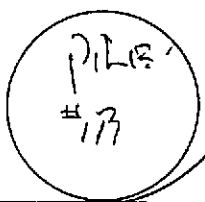
Ret. Barry Chan.

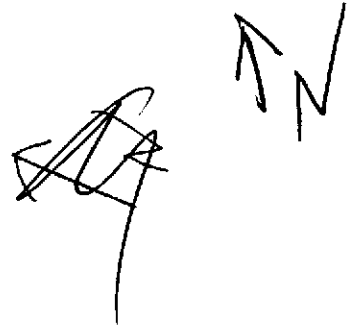
SIDEWALK



AREA. 7 - #1 - 12-26-90
 " 6 - #2 - 12-26-90

23 ED.

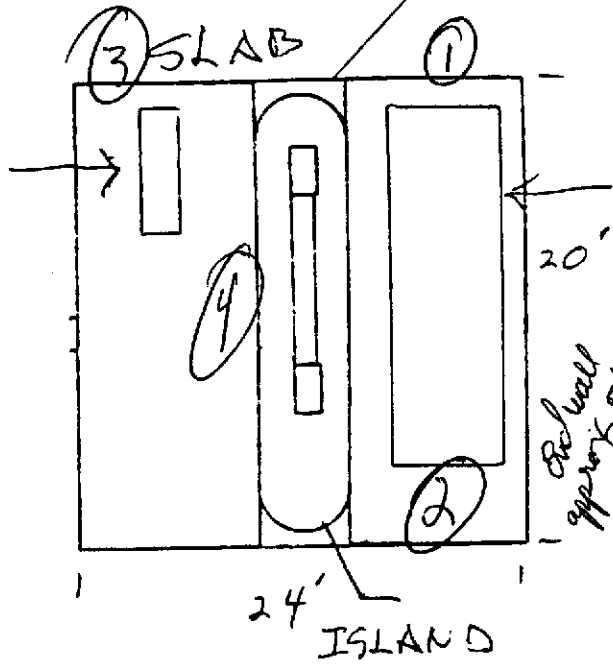




MAIN BUILDING.

EXISTING ELECTRICAL

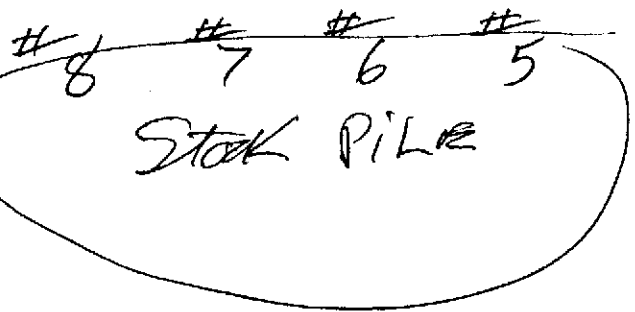
1000 GAL GASOLINE



10,000 GAL DIESEL

Sampler 3-20-91
12:30 - 1:00 PM.

- # 1 - Sudy Soil 10,000 Diesel No.
- # 2 - clay 10,000 Diesel South
- # 3 - Sudy Soil 1000 Gas No.
- # 4 - water.
- # 5 - Stock P. Lip } ①
- # 6 - Composite }
- # 7 - Sudy & clay }
- # 8



TPHG TPNG BTBV

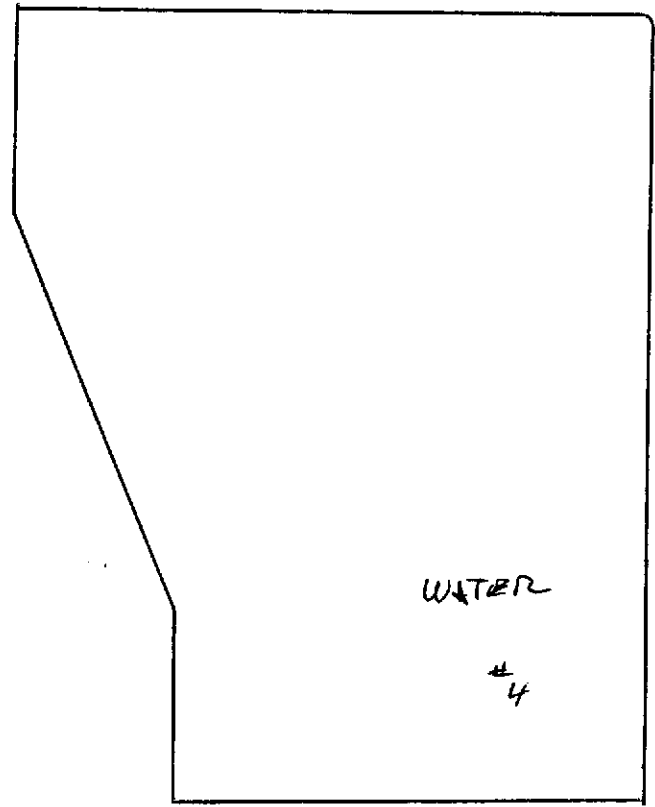
ASSOCIATED CONCRETE

↑ N

BLD.

#2

#1



WATER

#4

#3

Stock PILE

#8 #7 #6 #5

4 WATER
7 SOIL

Water 600 gal		1
Water 1000 gal.		2
Soil 6000 E		3
" " W		4
Soil 1000 E		5
" " W		6
" Pile		7
" " 2		8
" " 3		9
		10
		11



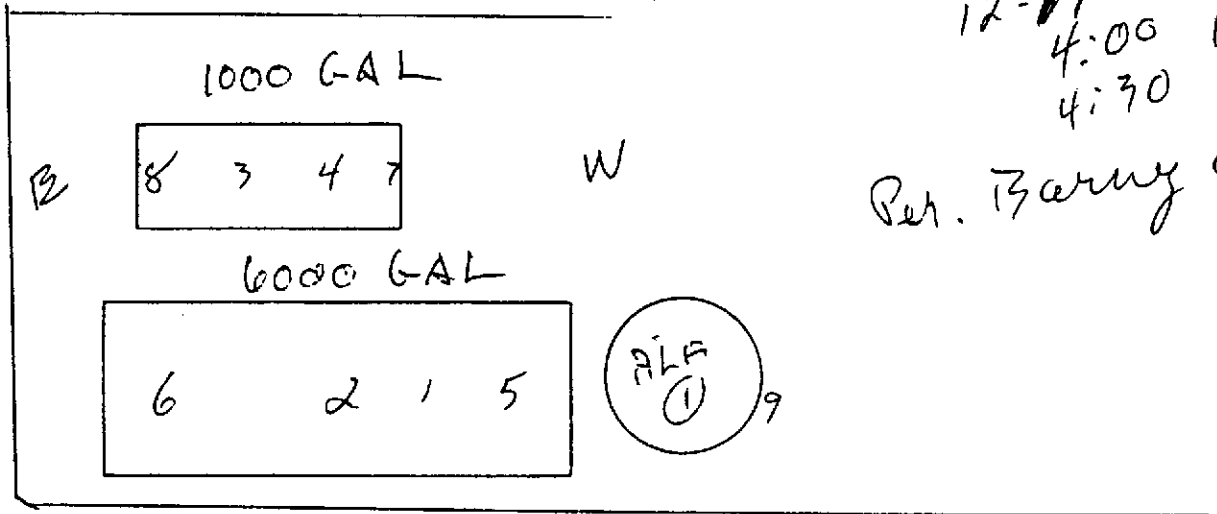
SENNA AUTOMOTIVE

Samples as
Taken

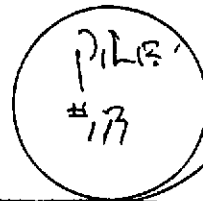
12-~~19~~90
4:00 PM.
4:30

Per. Barry Chan.

STEWALK



23 ED.

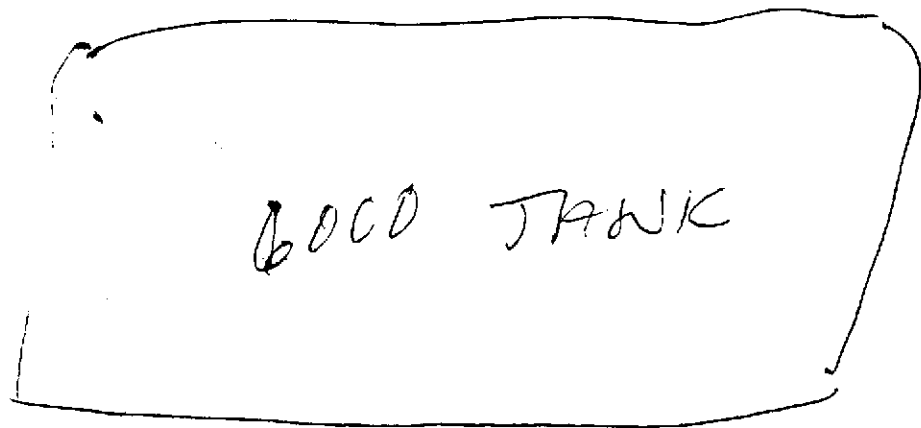


SAMPLES- 1-16-91 @ 3:00 PM

SENNA AUTO

SHOP AREA

SIDE WALL @ 15'



E 12TH

23 RD



ERICKSON
 255 Parr Boulevard, Richmond, California 94801
 (415) 235-1393 • FAX (415) 235-3709
 Contr. Lic. No. 168067

**CUSTOMER
 JOB ORDER**

ERICKSON, Inc.

JOB NO.

74095

DAY: M T W T F SAT SUN

EMPLOYEE'S NAME

Boiley

Driver ETI Envirovac

DATE

2-11-91

T & M BID HAUL
 JOB START JOB IN PROGRESS JOB CLOSED

Laborer

CUSTOMER NO.

P.O./CONTRACT NO.

CONTRACT REL. NO.

POWER NO.

TRAILER NO.

CUSTOMER NAME

RAY WALKER HYDRAULICS

JOBSITE ADDRESS

2301 EAST 12TH ST (SENNA AUTOMOTIVE)
 OAKLAND

- RUBBER GEAR
- GLOVES
- GOGGLES
- RESPIRATORS
- OTHER

CONTACT

PHONE NO.

DRIVER INSTRUCTIONS

HAUL TANK FOR DISPOSAL

EQUIPMENT OR MATERIAL USED:

HW FB 45'

WASTE MATERIAL

QUANTITY

HW MANIFEST NO.

DISPOSAL SITE

ERICKSON YARD

DATE & APPOINTMENT TIME

1100 ON SITE

PROFILE NO./W/S NO.

COMMENTS (EXPLAIN JOB DELAYS):

BILLING (JOB DESCRIPTION)

CUSTOMER ACKNOWLEDGES WORK PERFORMED

CUSTOMER'S SIGNATURE

X [Signature]

DATE

2/11/91

EMPLOYEE'S SIGNATURE

X [Signature]

ERICKSON, INC. CAN PROVIDE COMPLETE HAZARDOUS WASTE MANAGEMENT AND TRANSPORTATION TO SERVE YOU. PLEASE CALL US AT (415) 235-1393 IF YOU HAVE ANY QUESTIONS OR IF WE CAN PROVIDE ADDITIONAL SERVICE. ERICKSON, INC., A FULL SERVICE COMPANY SINCE 1942. WE APPRECIATE YOUR BUSINESS.

CITY OF OAKLAND
REPORT OF FIRE INSPECTION

ENGINE CO.

ADDRESS 2301 E. 12th ST.

205

NAME SENNA AUTOMOTIVE (WALKER'S HYDRAULICS)

GENERAL INSPECTION

PERMIT
OTHER

HAZARD NOTED

HAZARD ABATED

NOTICE LEFT LETTER

1st NOTICE

2nd NOTICE

FINAL

DATE	VIOLATION	O.F.C.	CONTACTED
<u>11-91</u>	<u>REMOVED THIS DATE TWO 500 GAL. TANKS. - CONTRACTOR STATES THEY WERE WASTE OIL L.G.L. ON BOTH TANKS WERE 02</u>		
	<u>GROUND WATER IN EXCAVATION. TANK S014 - NO APPARENT HOLES EXCEPT</u>		<u>WAS BY EQUIP</u>
	<u>TANK S015 - HOLE IN BOTTOM OF TANK. TANKS Hauled BY ERICKSON.</u>		
	<u>ALAMEDA CO. HAZ. MAT DIVISION ON SCENE FOR SAMPLING.</u>		

A REINSPECTION WILL BE MADE WITHIN DAYS.

FIRE PREVENTION BUREAU - PHONE 273-3851

INSPECTOR Steve J. Holbert

Please print or type. Form designed for use on elite (12-pitch typewriter).

74095

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. CAC00005416600740018		Manifest Document No. 74095		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address Senna Automotive 2301 East 12th Oakland, Ca. 94606				A. State Manifest Document Number 90574244		B. State Generator's ID			
4. Generator's Phone (415) 533-5864		5. Transporter 1 Company Name Erickson, Inc.		6. US EPA ID Number CAD009146639D		C. State Transporter's ID 106249		D. Transporter's Phone (415) 235-1393	
7. Transporter 2 Company Name		8. US EPA ID Number		E. State Transporter's ID		F. Transporter's Phone		G. State Facility's ID DIAD1010191466392	
9. Designated Facility Name and Site Address Erickson, Inc. 255 Parr Blvd. Richmond, Ca. 94801				10. US EPA ID Number CAD009146639D		H. Facility's Phone (415) 235-1393			
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)				12. Containers		13. Total Quantity		14. Unit Wt./Vol	
a. Waste Empty Storage Tank				No. Type		Quantity		Waste No.	
NON-RCRA Hazardous Waste Solid.				000 P		2000 P		State 512	
b. waste oil tanks								EPA/Other NONE	
c.								State	
d.								EPA/Other	
J. Additional Descriptions for Materials Listed Above				K. Handling Codes for Wastes Listed Above					
Qty. <u>2</u> Empty Storage Tank (s) # <u>5614, 5615</u>				a. <u>01</u>		b.			
Tank (s) have been inerted with 15 lbs. Dry Ice per 1000 Gal. Capacity.				c.		d.			
15. Special Handling Instructions and Additional Information									
Keep away from sources of ignition. Always wear hardhats when working around U.S.T.'s 24 Hr. Contact Name <u>Pat Cashman</u> & Phone <u>(415) 467-7732</u>									
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 PAT CASHMAN				Signature <i>Pat Cashman</i>				Month Day Year 10/21/91	
17. Transporter 1 Acknowledgement of Receipt of Materials				Printed/Typed Name DAN BAILEY				Signature <i>Dan Bailey</i>	
18. Transporter 2 Acknowledgement of Receipt of Materials				Printed/Typed Name				Signature	
19. Discrepancy Indication Space									
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 11									
Printed/Typed Name Shannon Lowry				Signature <i>Shannon Lowry</i>				Month Day Year 10/21/91	

Do Not Write Below This Line

No 5614 - 74095-
Walker Hydraulics

CERTIFICATE
Certified Services Company
255 Parr Boulevard
Richmond, California 94801

Day or Night
Telephone
(415) 235-1393

For: Erickson, Inc. Tank No.(s) 5614 Location: Richmond Date: 02-22-91 Time: 9:30 a.m.
Test Method: Visual Gastech/1314 SMPN Last Product: Waste Oil

This is to certify that I have personally determined that the tank(s) in the following list are in accordance with the American Petroleum Institute and have found the condition of each to be in accordance with its assigned designation. This certificate is based

on conditions existing at the time the inspection herein set forth was completed and is issued subject to compliance with all qualifications and instructions.

Tank(s)	Condition
1- <u>1,000</u> Gal. Tank	Safe For Fire
	Oxy 20.0%
	LEL-LESS THAN 0.1%

Remarks: _____

In the event of any physical or atmospheric changes affecting the gas-free condition of the above tanks, or if in any doubt immediately stop all hot work and contact the

undersigned. This permit is valid for 24 hours if no physical or atmospheric changes occur.

Standard Safety Designation:

Safe for Men: Means that in the compartment or space so designated (a) The oxygen content of the atmosphere is at least 19.5 percent by volume; and that (b) Toxic materials in the atmosphere are within permissible concentrations; and (c) In the judgment of the Inspector, the residues are not capable of producing toxic materials under existing atmospheric conditions while maintained as directed on the Inspector's certificate.

Safe for Fire: Means that in the compartment so designated (a) The concentration of flammable materials in the atmosphere is below 10 percent of the lower explosive limit; and that (b) In the judgment of the Inspector, the residues are not capable of producing a higher concentration than permitted under existing atmospheric conditions in the presence of fire and while maintained as directed on the Inspector's certificate, and further, (c) All adjacent spaces have either been cleaned sufficiently to prevent the spread of fire, are satisfactorily inerted, or in the case of fuel tanks, have been treated as deemed necessary by the Inspector.

The undersigned representative acknowledges receipt of this certificate and understands the conditions and limitations under which it was issued.

K. Hughes
Representative Title

Jim Cox
Inspector

No

5615 - 74095
Walker Hydraulics

CERTIFICATE
Certified Services Company
255 Parr Boulevard
Richmond, California 94801

Day or Night
Telephone
(415) 235-1393

For: Erickson, Inc. Tank No.(s.) 5615 Location: Richmond Date: 02-15-91 Time: 1:30 p.m.
Test Method: Visual Gastech/1314 SMPN Last Product: Waste Oil

This is to certify that I have personally determined that the tank(s) in the following list are in accordance with the American Petroleum Institute and have found the condition of each to be in accordance with its assigned designation. This certificate is based

on conditions existing at the time the inspection herein set forth was completed and is issued subject to compliance with all qualifications and instructions.

Tank(s)	Condition
1- 1,000 Gal. Tank	Safe For Fire
	Oxy 20.0%
	LEL-LESS THAN 0.1%

Remarks:

In the event of any physical or atmospheric changes affecting the gas-free condition of the above tanks, or if in any doubt immediately stop all hot work and contact the

undersigned. This permit is valid for 24 hours if no physical or atmospheric changes occur.

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The undersigned representative acknowledges receipt of this certificate and understands the conditions and limitations under which it was issued.

K. Hughes
Representative Title

Jim Cox
Inspector

THIS SHIPPING ORDER must be legibly filled in, in Ink, in Indelible Pencil, or in Carbon, and retained by the Agent.

Shipper's No. _____

CARRIER: Erickson, Trucking Inc. **SCAC** Carrier's No. 019
Date _____

TO: LMC Corp.
Consignee 600 S. 4th St.
Street Richmond, Ca. 94805
Destination Zip

FROM: Erickson, Inc.
Shipper 255 Parr Blvd.
Street Richmond, Ca. 94801
Origin Zip

Route: _____ **Vehicle Number** _____

No. Shipping Units	HM	Kind of Packages, Description of Articles (IF HAZARDOUS MATERIALS - PROPER SHIPPING NAME)	HAZARD CLASS	I.D. Number	WEIGHT (subject to correction)	RATE	LABELS REQUIRED (for exemption)
5		NON-D.O.T. REGULATED MATERIAL NON-HAZARDOUS, GAS FREE					
		UNDERGROUND STORAGE TANKS FOR SCRAP.					
		74171-5654-5653-5642	NONE	N/A	N/A	N/A	NONE
		74166-5660					
		74095-5614					

Remit C.O.D. to: _____
Address: _____
City: _____ **State:** _____ **Zip:** _____

C.O.D. FEE:
Prepaid
Collect \$

COD Amt: \$ _____

NOTE — Where the rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the property. The agreed or declared value of the property is hereby specifically stated by the shipper to be not exceeding \$ _____ Per _____

FREIGHT CHARGES
 PREPAID COLLECT

RECEIVED, subject to the classifications and lawfully filed tariffs in effect on the date of issue of this Bill of Lading, the property described above in apparent good order, except as noted (contents and condition of contents of packages unknown), marked, consigned, and destined as indicated above which said carrier (the word carrier being understood throughout this contract as meaning any person or corporation in possession of the property under the contract) agrees to carry to its usual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. It is mutually agreed as to each carrier of all or any of, said property over all or any portion of said route to destination and as to each party at any time interested in all or any said property, that every service to be performed hereunder shall be subject to all the bill of lading terms and conditions in the governing classification on the date of shipment.

Shipper hereby certifies that he is familiar with all the bill of lading terms and conditions in the governing classification and the said terms and conditions are hereby agreed to by the shipper and accepted for himself and his assigns.

This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

Per _____ **PLACARDS REQUIRED** **No** **PLACARDS SUPPLIED** YES NO — FURNISHED BY CARRIER DRIVER SIGNATURE: _____

SHIPPER: Erickson, Inc. **CARRIER:** _____
PER: Shannan Lowry **PER:** _____
DATE: 2-22-91 **DATE:** _____

EMERGENCY RESPONSE TELEPHONE NUMBER: _____ **Manned 24 hours/day by a person with knowledge of the hazards of the material and emergency response information or who has access to a person with that knowledge.**

Agent must detach and retain his Shipping Order and must sign the Original Bill of Lading.
9-BLS-A3 (Rev. 5/90)

WEIGHMASTER CERTIFICATE
IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster whose signature is on this certificate who is a recognized authority of accuracy as prescribed by 9-17 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

LMC METALS
A DIVISION OF SIMSMETAL USA CORPORATION
800 SOUTH 4th STREET
RICHMOND, CALIFORNIA 94804
(415) 236-0808

TICKET# 34991

ACCOUNT: 22168801
ERICKSON INC.
255 PARR BLVD.
RICHMOND
CASH I.D.:

MATL. 10201-1 UNP
PRICE / TON: _____ PAY WEIGHT: 13520
TOTAL PRICE: _____
WEIGHT ADJUSTMENT: 0 PERCENT: *****
INBOUND WEIGHT: 43300 Lbs.

43300 (M) Gross Weight Lbs. 2/22/91- 10:27 FRT. CODE: 1 COST: \$ 0.00
29700 Tare Weight Lbs. 2/22/91- 10:40
13520 Net Weight Lbs.

TRUCK NO. _____ LICENSE NO. _____
DRIVER: _____

SALVAGE VEHICLE SALES: I certify, under penalty of perjury, that any vehicles sold here are cleared for dismantling with Department of Motor Vehicles.

HOLD HARMLESS AGREEMENT: Seller will indemnify and hold buyer harmless from damages, demands and liabilities, including reasonable attorney's fees, resulting from the breach of any warranty hereunder and driver agrees to be responsible for damage to vehicle during unloading.

BILL OF SALE: I warrant that I am the owner (or owner's representative) of the material described herein and have the right to sell same. That it contains no hazardous materials as defined by Federal or State law and that for payment hereby received, I sell and convey title to LMC METALS.

SIGNATURE OF SELLER OR AGENT: *Damond Perry*
LMC METALS WEIGHMASTER
2-87415

CUSTOMER COPY

THIS SHIPPING ORDER must be legibly filled in, in ink, in Indelible Pencil, or in Carbon, and retained by the Agent.

Shipper's No. 019

CARRIER: **Erickson, Trucking Inc.**

SCAC

Carrier's No.
Date

TO: **LMC Corp.**
600 S. 4th St.
Richmond, Ca. 94805
Destination Zip

FROM: **Erickson, Inc.**
255 Parr Blvd.
Richmond, Ca. 94801
Shipper Street Zip
Origin

Route: Vehicle Number

No. Shipping Units	HM	Kind of Packages, Description of Articles (IF HAZARDOUS MATERIALS - PROPER SHIPPING NAME)	HAZARD CLASS	I.D. Number	WEIGHT (Subject to correction)	RATE	LABELS REQUIRED (or exemption)
5		NON-D.O.T. REGULATED MATERIAL NON-HAZARDOUS, GAS FREE					
		UNDERGROUND STORAGE TANKS FOR SCRAP.					
		74048-3591	NONE	N/A	N/A	N/A	NONE
		74151-5639					
		74158-5631					
		74095-5615					
		74094-5612					

Remit C.O.D. to: Address: City: State: Zip: **COD Amt:** \$ **C.O.D. FEE:** Prepaid Collect \$

NOTE - Where the rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the property. The agreed or declared value of the property is hereby specifically stated by the shipper to be not exceeding \$ per . **FREIGHT CHARGES** PREPAID COLLECT

RECEIVED, subject to the classifications and lawfully filed tariffs in effect on the date of issue of this Bill of Lading, the property described above in apparent good order, except as noted (contents and condition of contents of packages unknown), marked, consigned, and destined as indicated above which said carrier (the word carrier being understood throughout this contract as meaning any person or corporation in possession of the property under the contract) agrees to carry to its usual place of delivery at said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. It is mutually agreed as to each carrier of all or any of, said property over all or any portion of said route to destination and as to each party at any time interested in all or any said property, that every service to be performed hereunder shall be subject to all the bill of lading terms and conditions in the governing classification on the date of shipment. Shipper hereby certifies that he is familiar with all the bill of lading terms and conditions in the governing classification and the said terms and conditions are hereby agreed to by the shipper and accepted for himself and his agents.

This is to certify that the above-named material is properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation. **PLACARDS REQUIRED** No **PLACARDS SUPPLIED** YES NO - FURNISHED BY CARRIER DRIVER SIGNATURE:

SHIPPER: **Erickson, Inc.** CARRIER:
PER: **Skannan Lowry** PER:
DATE: 2-15-91 DATE:
EMERGENCY RESPONSE Manned 24 hours/day by a person with knowledge of the hazards of the material and emergency response information or who has access to a person with that knowledge.
TELEPHONE NUMBER:

Agent must detach and retain his Shipping Order and must sign the Original Bill of Lading. 9-BLS-A3 (Rev. 5/80)

WEIGHMASTER CERTIFICATE

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster whose signature is on this certificate who is a recognized authority of accuracy as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

LMC METALS
A DIVISION OF SIMSMETAL USA CORPORATION
600 SOUTH 4th STREET
RICHMOND, CALIFORNIA 94804
(415) 238-0606

TICKET# 34319

MATL. 10201-1 UNP
PRICE / TON. PAY WEIGHT: 13020
TOTAL PRICE:
WEIGHT ADJUSTMENT: 0 PERCENT: *****
INBOUND WEIGHT: 44600 Lbs.

ACCOUNT: 22168801
ERICKSON INC.
255 PARR BLVD.
RICHMOND, CA
CASH I.D.:

TRUCK NO. LICENSE NO.

DRIVER: FRT. CODE: COST: \$

44600 (M) Gross Weight Lbs. 2/15/91- 14:27
31580 Tare Weight Lbs. 2/15/91- 14:46
13020 Net Weight Lbs.

SIGNATURE OF SELLER OR AGENT:
LMC METALS WEIGHMASTER 2-86843

FOR SALVAGE VEHICLE SALES: I hereby certify, under penalty of perjury, that any vehicle sold has been cleared for dismantling with the Department of Motor Vehicles.
HOLD HARMLESS AGREEMENT: Seller will indemnify and hold buyer harmless from damages, demands, and liabilities, including reasonable attorney's fees, resulting from the breach of any warranty hereunder and driver agrees to be responsible for damage to vehicle during unloading.
BILL OF SALE: I warrant that I am the owner (or owner's representative) of the vehicle described herein and have the right to sell same. This contains no express or implied warranties as defined by Federal or State law and that for payment hereby received, I sell and convey title to LMC METALS.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. CA1000054600074028	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address JENNA AUTOMOTIVE 2301 EAST 12TH OAKLAND CA 94606		4. Generator's Phone () 415-533-5864		A. State Manifest Document Number 88122451	B. State Generator's ID
6. Transporter 1 Company Name ERICKSON INC.		8. US EPA ID Number CA10009466392		C. State Transporter's ID 106227	D. Transporter's Phone 415-235-1393
7. Transporter 2 Company Name		8. US EPA ID Number		E. State Transporter's ID	F. Transporter's Phone
9. Designated Facility Name and Site Address GIBSON OIL & REFINING CO. INC. COMMERCIAL DR. BAKERS FIELD CA. 92308		10. US EPA ID Number CA0980883177		G. State Facility's ID	H. Facility's Phone (805) 327-0413
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers No.	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ HAZARDOUS WASTE LIQUID N.O.S. (BENZENE) ORM-E NA9189 (0018) 001TT 986G					State 223 EPA/Other 0018
b.					State EPA/Other
c.					State EPA/Other
d.					State EPA/Other
J. Additional Descriptions for Materials Listed Above WATER 90-95 % OIL 1-5 % SILT 0-1 %		K. Handling Codes for Wastes Listed Above a. b. c. d.			
15. Special Handling Instructions and Additional Information GLOVES + SAFETY GLASSES PROFILE # 1042-1		24 HR CONTACT 24HR # 415-427-7732 PAT CASHMAN			
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 PAT CASHMAN		Signature <i>Pat Cashman</i>		Month Day Year 02/11/91	
17. Transporter 1 Acknowledgement of Receipt of Materials					
Printed/Typed Name Maurine Shagley		Signature <i>Maurine Shagley</i>		Month Day Year 02/11/91	
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 Rem 19.					
Printed/Typed Name		Signature		Month Day Year	

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802; WITHIN CALIFORNIA CALL 1-800-852-7550

GENERATOR

TRANSPORTER

FACILITY



ERICKSON
 255 Parr Boulevard, Richmond, California 94801
 (415) 235-1393 • FAX (415) 235-3709
 Contr. Lic. No. 168067

**CUSTOMER
 JOB ORDER**

ERICKSON, Inc.

JOB NO.

74118

DAY: M T W T F SAT SUN

EMPLOYEE'S NAME

Barley Shagley

Driver

ETI

Envirovac

DATE

2-11-91

T & M

BID

HAUL

JOB START

JOB IN PROGRESS

JOB CLOSED

Laborer

CUSTOMER NO.

P.O./CONTRACT NO.

CONTRACT REL. NO.

POWER NO.

TRAILER NO.

SV37

CUSTOMER NAME

RAY WALKERS HYDRAULICS

RUBBER GEAR

JBSITE ADDRESS

1/0 SENNA AUTOMOTIVE, 2301 EAST 12TH
 OAKLAND

GLOVES

GOGGLES

CONTACT

PHONE NO.

RESPIRATORS

DRIVER INSTRUCTIONS

PUMP OUT TWO TANKS

OTHER

EQUIPMENT OR MATERIAL USED:

38BBL

WASTE MATERIAL

QUANTITY

2750 gal.

HW MANIFEST NO.

88122451

DISPOSAL SITE

GIBSON OIL

DATE & APPOINTMENT TIME

0900 ON SITE

PROFILE NO./W/S NO.

COMMENTS (EXPLAIN JOB DELAYS):

BILLING (JOB DESCRIPTION)

CUSTOMER ACKNOWLEDGES WORK PERFORMED

CUSTOMER'S SIGNATURE

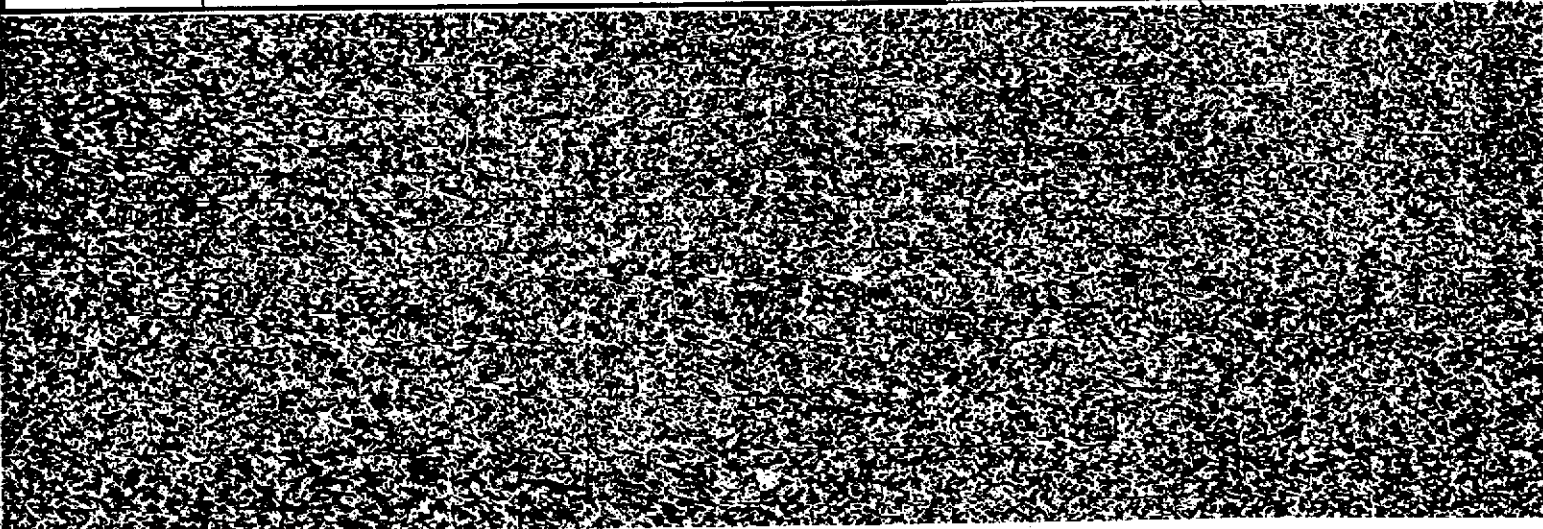
X [Signature]

DATE

2/11/91

EMPLOYEE'S SIGNATURE

X [Signature]



ERICKSON, INC. CAN PROVIDE COMPLETE HAZARDOUS WASTE MANAGEMENT AND TRANSPORTATION TO SERVE YOU. PLEASE CALL US AT (415) 235-1393 IF YOU HAVE ANY QUESTIONS OR IF WE CAN PROVIDE ADDITIONAL SERVICE. ERICKSON, INC., A FULL SERVICE COMPANY SINCE 1942. WE APPRECIATE YOUR BUSINESS.

GIBSON OIL & REFINING CO., INC. LIQUID WASTE PROFILE SHEET

Effective October 1, 1990

Please fill-in completely all areas that apply to your material. This is an application, not an approval!

GENERATOR WALKER HYDRAULICS
 FACILITY ADDRESS 250 KEATS CIRCLE
PLEASANT HILL, CA 94523
 MAILING ADDRESS SAME
 TELEPHONE (415) 935-5518
 TECHNICAL CONTACT RAYMOND WALKER TITLE PRESIDENT
 BOE# _____ EPA ID.# _____

TRANSPORTER ERICKSON INC STATE# 0019
 CONTACT CRAIG JOSEPH TITLE SUPERVISOR
 TELEPHONE 415-235-1393 EPA ID.# CA0009466392

NAME OF WASTE TANK RETAIN
 ACTIVITY PRODUCING WASTE OIL + WATER
 DOES THIS WASTE CONTAIN OIL? YES OR NO
 APPROXIMATE CONCENTRATIONS (Account for 100%)
 pH 7
 FLASH 7200
 ODOR OILY
 IS THIS WASTE A RCRA TCLP WASTE? YES OR NO
 IS THIS WASTE A RCRA F, K, P, OR U- LISTED WASTE? YES OR NO
 DOES THIS WASTE CONTAIN ANY LEAD, CHROMIUM OR OTHER "C.A.M. 17" METALS? YES OR NO
 IF YES, WHAT SUBSTANCES AND AT WHAT CONCENTRATIONS (mg/L or mg/kg)? _____
 DOES THIS WASTE (YES/NO) CONTAIN ANY:
 REACTIVE CYANIDES NO REACTIVE SULFIDES NO "TOX" NO PCB'S NO PHENOLS NO
 ORGANIC CHLORIDES OR OTHER HALOGENATED COMPOUNDS
 IF YES, WHAT COMPOUNDS AT WHAT CONCENTRATION (mg/L or mg/kg)? _____
 SPECIAL HANDLING INFORMATION _____

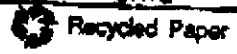
TO THE BEST OF MY KNOWLEDGE I CERTIFY THAT THE ABOVE INFORMATION IS TRUE AND CORRECT.
 SIGNATURE [Signature] TITLE James DATE 1-30-91

FACILITY DECISION

ACCEPT _____ REJECT _____

COMMENTS: _____

FACILITY MANAGER _____ DATE _____





**City of Oakland
CASH RECEIPT**

Cash Receipt N^o 644424

Cash Receipt Voucher # C R

Cash
Check

Payment Received from: Raymond E. Walker

DIRECT CASH CREDITS

Item	Remarks	Fund/SF	Organization	Account	Proj/Grant/ Cost Ctr/WO	Yr	Loc	Task	Dept Specific	Fixed Asset No	Trans ID	Revenue Source	Amount
1	<u>Bank</u>	<u>10100</u>	<u>20310</u>	<u>42412</u>									<u>200.00</u>
2	<u>Removals</u>												.
3													.
4													.
5													.
SUBTOTAL												<u>200.00</u>	

Auxiliary Receipt Reference # CK# 4396
 Explanation: 2301 E. 12th Street

ACCOUNTS RECEIVABLES

Item	Description	Customer Number	Invoice Number	Amount
1				.
2				.
3				.
4				.
5				.
SUBTOTAL				.
TOTAL				<u>200.00</u>

<p><u>Fred Puente</u> Department Collecting the Cash</p> <p><u>Deloris Clemons 12/14/90</u> Received by</p>	Received by: _____	Entered by: _____
	Treasury Section	
	RRCC or Grant Fiscal Affairs	

220 CHINA BASIN, SAN FRANCISCO, CA 94107 • DAY AND NIGHT: 543-4835



I. WASTE GENERATOR

US EPA IDN: CAC 000546000
 Facility: SENNA AUTOMOTIVE
 Address: 2301 E. 12TH ST.
 City/State: OAKLAND CO. Zip: 94606
 Contact: NICK PERRY Telephone: (415) 533-5864

II. DESCRIPTION OF WASTE

1. General Description: WASTE WATER
 2. Process Generating this Waste: TANK REMOVAL
 3. Is this listed under P, K, P, or U? yes ___ no X
 4. Quantity: 2000 tons ___ yards ___ gallons ___
 5. Frequency: weekly ___ monthly ___ annually ___ once X
 other ___
 6. Shipment Mode: bulk X drums ___ other ___

III. WASTE CLASSIFICATION & SHIPPING DESCRIPTION

1. California Waste Category Number: 134
 2. EPA Waste Code Number: N/A
 3. Proper DOT Shipping Name: UNREGISTERED HAZZARD WASTE LIQUID

IV. HAZARD CLASS

Toxic X Corrosive ___ Radioactive ___
 Reactive ___ Ignitable ___ Etiological ___

V. CHARACTERISTICS OF WASTE

1. Is this a: liquid X sludge ___ solid ___
 Stratification: none ___ two X multi- ___ (layers)
 2. Viscosity (Liquids) Similar to: water X motor oil ___ honey ___
 3. Odor: none ___ mild X strong ___ describe: ___
 Specific Gravity (range): 6.7210
 4. pH: < 3 ___ > 12 ___ Actual ___ Range 6-9
 5. Flash Point: < 70°F ___ > 140°F ___ Actual ___
 Determined by: Closed Cup ___ Open Cup ___

VI. CHEMICAL COMPOSITION

	RANGE		%
	MIN.	MAX.	
1. <u>WASTE WATER</u>	<u>95</u>	<u>99</u>	%
FUEL	<u>1</u>	<u>100</u>	%
	-	-	%
	-	-	%
	-	-	%
	-	-	%
	-	-	%
	-	-	%
	-	-	%
	-	-	%
Must be equal or greater than 100% - Total:			%

2. Indicate if this waste contains any of the following:

Cyanides	no	<input checked="" type="checkbox"/>	yes	_____	ppm
PCBs	no	<input checked="" type="checkbox"/>	yes	_____	ppm
Phenolics	no	<input checked="" type="checkbox"/>	yes	_____	ppm
Sulfides	no	<input checked="" type="checkbox"/>	yes	_____	ppm

3. Indicate if this waste contains any of the following (total concentration of each metal must be given):

Arsenic	no	<input checked="" type="checkbox"/>	yes	_____	ppm
Barium	no	<input checked="" type="checkbox"/>	yes	_____	ppm
Beryllium	no	<input checked="" type="checkbox"/>	yes	_____	ppm
Cadmium	no	<input checked="" type="checkbox"/>	yes	_____	ppm
Chromium	no	<input checked="" type="checkbox"/>	yes	_____	ppm
Chromium-Hex	no	<input checked="" type="checkbox"/>	yes	_____	ppm
Cobalt	no	<input checked="" type="checkbox"/>	yes	_____	ppm
Copper	no	<input checked="" type="checkbox"/>	yes	_____	ppm
Lead	no	<input checked="" type="checkbox"/>	yes	<input checked="" type="checkbox"/>	ppm
Mercury	no	<input checked="" type="checkbox"/>	yes	_____	ppm
Molybdenum	no	<input checked="" type="checkbox"/>	yes	_____	ppm
Nickel	no	<input checked="" type="checkbox"/>	yes	_____	ppm
Selenium	no	<input checked="" type="checkbox"/>	yes	_____	ppm
Silver	no	<input checked="" type="checkbox"/>	yes	_____	ppm
Thallium	no	<input checked="" type="checkbox"/>	yes	_____	ppm
Vanadium	no	<input checked="" type="checkbox"/>	yes	_____	ppm
Zinc	no	<input checked="" type="checkbox"/>	yes	_____	ppm
Other				_____	ppm

VII. ADDITIONAL INFORMATION

Provide additional comments, analyses or wastestream information necessary for proper safe handling of this waste.

VIII. CERTIFICATION

I hereby certify that all information submitted in this and all attached documents contains true and accurate descriptions of this waste material, and all relevant information regarding known or suspected hazards in the possession of the generator has been disclosed.

W. E. Belcher
 (Signature)

12-18-90
 (Date)

Project Supervisor
 (Title)



ENVIRONMENTAL SERVICES
 (DIVISION OF H&H SHIP SERVICE CO., INC.)

DATE: JANUARY 14, 1991
 OUR INVOICE NO: 0191-070
 JOB NO.: 6742
 CUSTOMER'S P.O. NO.:
 CUSTOMER'S JOB NO.:

220 CHINA BASIN, SAN FRANCISCO, CA 94107 • DAY AND NIGHT: 543-4835

WALKER'S HYDRAULICS
 250 KEATS CIRCLE
 PLEASANT HILL, CALIFORNIA 94523

FURNISHED NECESSARY LABOR, MATERIAL AND EQUIPMENT TO
 PICK UP, CLEAN AND DISPOSE OF ONE (1) 6,000 GALS. AND
 ONE (1) 1,000 GALS. TANKS AS DIRECTED.

WORK STARTED: 12/19/90, SENNA AUTOMOTIVE
 2301 E. 12TH STREET
 OAKLAND, CALIFORNIA

WORK COMPLETED: 12/24/90, OAKLAND, CALIFORNIA

TRANSPORTATION (6 HOURS @ 65.00)	\$ 390.00
DISPOSAL OF TANKS:	
(1 - 6,000 GALS. @ 750.00)	750.00
(1 - 1,000 GALS. @ 500.00)	500.00
LAB ANALYSIS	125.00
BRIDGE TOLLS	20.00

TOTAL INVOICE	\$ 1,785.00
	=====



PAID
 1/14/91



DATE: DECEMBER 27, 1990
 OUR INVOICE NO: 1290-172
 JOB NO.: 6712
 CUSTOMER'S P.O. NO.:
 CUSTOMER'S JOB NO.:

220 CHINA BASIN, SAN FRANCISCO, CA 94107 • DAY AND NIGHT: 543-4835

WALKER'S HYDRAULICS
 250 KEATS CIRCLE
 PLEASANT HILL, CALIFORNIA 94523

FURNISHED VACUUM TRUCK AND OPERATOR TO PUMP OUT OIL AND WATER, AND DISPOSE OF SAME.

WORK PERFORMED: 12/18/90, SENNA AUTOMOTIVE
 2301 E. 12TH STREET
 OAKLAND, CALIFORNIA

VAC. TRUCK & OPERATOR (5.5 HOURS @ 65.00)	\$ 357.50
DISPOSAL OF OIL & WATER (2,000 GALS. @ .30)	600.00
DISPOSAL OF SOLIDS (20 GALS. @ 3.50)	70.00
LAB ANALYSIS	260.00
BRIDGE TOLL	10.00

TOTAL INVOICE	\$ 1,297.50
	=====



1½% PER MONTH CARRYING
 CHARGE ON REMAINING
 BALANCE AFTER 30 DAYS
 ANNUAL PERCENTAGE RATE 18%



ENVIRONMENTAL SERVICES
(DIVISION OF H & H SHIP SERVICE CO., INC.)

CERTIFICATE OF DISPOSAL

DECEMBER 24, 1990

220 CHINA BASIN, SAN FRANCISCO, CA 94107 • DAY AND NIGHT: 543-4835

H & H Ship Service Company hereby certifies to WALKER'S HYDRAULICS

1. The storage tank(s), size(s) 1-6,000 GALS. AND 1-1,000 GALS.

removed from the SENNA AUTOMOTIVE

2301 EAST 12TH STREET

OAKLAND, CALIFORNIA

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

2. The following tank(s), H & H Job Number 6742

have been steamed cleaned, cut with approximately 2' X 2' holes, rendered harmless and disposed of as scrap metal.

3. Disposal site: SCHNITZER STEEL, OAKLAND, 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) 543-4835.

Very Truly Yours,


Cleveland Valrey
Operations Coordinator





ENVIRONMENTAL SERVICES
 (DIVISION OF H&H SHIP SERVICE CO., INC.)

CERTIFICATE OF DISPOSAL

DECEMBER 24, 1990

220 CHINA BASIN, SAN FRANCISCO, CA 94107 · DAY AND NIGHT: 543-4835

H & H Ship Service Company hereby certifies to WALKER'S HYDRAULICS

1. The storage tank(s), size(s) 1-6,000 GALS. AND 1-1,000 GALS.

removed from the SENNA AUTOMOTIVE

2301 EAST 12TH STREET

OAKLAND, CALIFORNIA

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5. Should you require further information, please call (415) 543-4835.

Very Truly Yours,


 Cleverly Valrey
 Operations Coordinator



Please print or type. Form designed for use on elite (12-pitch typewriter).

IN CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8902; WITHIN CALIFORNIA CALL 1-800-852-7550

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. CA C 0 0 0 0 5 4 6 0 0 0			Manifest Document No. 0 0 0 0 0 2		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.		
		3. Generator's Name and Mailing Address SENNA AUTOMOTIVE 2301 E. 12th Street, Oakland, Ca. 94606 4. Generator's Phone (415) 533-5864							A. State Manifest Document Number 90539081		
5. Transporter 1 Company Name H & H Ship Service Company		6. US EPA ID Number CA D 0 0 4 7 7 1 1 6 8			C. State Transporter's ID 103580		D. Transporter's Phone (415) 543-4835				
7. Transporter 2 Company Name		8. US EPA ID Number			E. State Transporter's ID		F. Transporter's Phone				
9. Designated Facility Name and Site Address H & H Ship Service Company 220 China Basin Street San Francisco, CA 94107		10. US EPA ID Number CA D 0 0 4 7 7 1 1 6 8			G. State Facility's ID CA D 0 0 4 7 7 1 1 6 8		H. Facility's Phone (415) 543-4835				
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)					12. Containers		13. Total Quantity		14. Unit		I. Waste No.
					No.	Type			Wt/Vol		
a. RESIDUE DIESEL TANK NON RCRA HAZARDOUS WASTE SOLID					01011	TIP	016101010		P	State 512	
b. RESIDUE GASOLINE TANK NON RCRA HAZARDOUS WASTE SOLID					01011	TIP	011101010		P	State 512	
c.										State	
d.										State	
J. Additional Descriptions for Materials Listed Above PUMPED OUT 6,000 and 1,000 gallon tanks last containing diesel and gasoline. Tanks inerted with dry ice for transport.					K. Handling Codes for Wastes Listed Above						
					a.	01	b.	01	c.	d.	
15. Special Handling Instructions and Additional Information JOB #6742 APPROPRIATE PROTECTIVE CLOTHING AND RESPIRATOR											
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 RAY WALKER FOR SILVERA CO.				Signature <i>[Signature]</i>				Month Day Year 1 2 1 9 9 0			
17. Transporter 1 Acknowledgement of Receipt of Materials											
Printed/Typed Name NORMAL L. BERG				Signature <i>[Signature]</i>				Month Day Year 1 2 1 9 9 0			
18. Transporter 2 Acknowledgement of Receipt of Materials											
Printed/Typed Name				Signature				Month Day Year			
19. Discrepancy Indication Space Tank bottom waste/sludge removed from six (6), thousand gallon tank line 11a, drummed and returned to generating site. <i>[Signature]</i>											
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 VALREY				Signature <i>[Signature]</i>				Month Day Year 1 2 3 1 9 0			

HS 8022 A
PA 8700-22
Rev. 6-89) Previous editions are obsolete.

Do Not Write Below This Line

While TSDF SENDS THIS COPY TO DOHS WITHIN 30 DAYS
To: P.O. Box 3060, Sacramento, CA 95812

01471



H&H DRIVER - JOB SITE TIME DOCUMENTATION

ENVIRONMENTAL SERVICES
DIVISION OF H&H SHIP SERVICE, CO.
(415) 543-4835

Driver

JOSE MORENO

Vehicle #'s

H-15

Job #

6712

Date:

12/19/90

Customer:

WALKER'S Hyd

Job Site Address:

2301 E 12th ST

OAKLAND CA

Arrival Time at Job Site:

9:57

Customer Signature:

X [Signature]

Departure Time from Job Site:

1:00 / 1:30

Customer Signature:

X [Signature]

Documentation for Delay at Job Site:

Customer Signature:

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. CA 000054160000		Manifest Document No. 010101011		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.											
3. Generator's Name and Mailing Address GENRA CORPORATION 2301 S. CHINA BASIN STREET, OAKLAND, CA. 94606						A. State Manifest Document Number 90539080													
4. Generator's Phone # 15 1 533-5864						B. State Generator's ID													
5. Transporter 1 Company Name H & N Ship Service Company						US EPA ID Number CA 0004477111618		C. State Transporter's ID 103581											
7. Transporter 2 Company Name						US EPA ID Number		D. Transporter's Phone (415) 543-4835											
9. Designated Facility Name and Site Address H & N Ship Service Company 220 China Basin Street San Francisco, CA 94107						US EPA ID Number CA 01010141717111618		E. State Facility's ID 103581											
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)						12. Containers No. Type		13. Total Quantity		14. Unit Wt/Vol		1. Waste No.							
HAZARDOUS WASTE LIQUID, H.O.S. ORM-B NA 9189						0 10 11 T 110 2000 G						State 241 EPA/Other							
Additional Descriptions for Materials Listed Above FUEL, OIL AND WATER						K. Shipping Codes or Codes Listed Above 01						State EPA/Other							
15. Special Handling Instructions and Additional Information JOB #6712 APPROPRIATE PROTECTIVE CLOTHING AND RESPIRATOR																			
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 RENEE CASILLAN					Signature <i>Renee Casillan</i>					Month Day Year 11/21/91									
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name JOSE J. MORENO					Signature <i>Jose J. Moreno</i>					Month Day Year 11/21/91									
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										Signature					Month Day Year				

Form designed for use on elite (12-pitch typewriter).

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. C A C 0 0 0 5 4 6 0 0 0		Manifest Document No. 0 0 0 0 2		2. Page 1 of 1 Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address BERRA AUTOMOTIVE 5301 E. 18th Street, Oakland, Ca. 94606				A. State Manifest Document Number 90539081		B. State Department ID	
4. Generator's Phone (415) 833-5864				C. State Transporter ID 10350		D. Transporter's Phone (415) 543-4835	
5. Transporter 1 Company Name H & H Ship Service Company		a. US EPA ID Number C A D 0 0 4 7 7 1 1 6 8		E. State Transporter's ID		F. Transporter's Phone	
7. Transporter 2 Company Name		a. US EPA ID Number		G. State Facility's ID C A D 0 0 4 7 7 1 1 6 8		H. Facility's Phone (415) 543-4835	
9. Designated Facility Name and Site Address H & H Ship Service Company 220 China Basin Street San Francisco, CA 94107				10. US EPA ID Number C A D 0 0 4 7 7 1 1 6 8			
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)				12. Containers No. Type		13. Total Quantity	
a. RESIDUE DIESEL TANK NON RCRA HAZARDOUS WASTE SOLID				0 0 1 T P		0 6 0 0 0 P	
b. RESIDUE GASOLINE TANK NON RCRA HAZARDOUS WASTE SOLID				0 0 1 T P		0 1 0 0 0 P	
c.							
d.							
15. Additional Descriptions for Materials Listed Above PUMPED OUT 6,000 and 1,000 gallon tanks last containing diesel and gasoline. Tanks inerted with dry ice for transport.				K. Handling Codes for Wastes Listed Above a. 01		b. 01	
16. Special Handling Instructions and Additional Information JOB #6742 APPROPRIATE PROTECTIVE CLOTHING AND RESPIRATOR							
18. 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 RAYWAKER FOR SILVERA CO.				Signature <i>[Signature]</i>		Month Day Year 1 2 1 9 9 0	
17. Transporter 1 Acknowledgement of Receipt of Materials				Signature <i>[Signature]</i>		Month Day Year 1 2 1 9 9 0	
Printed/Typed Name NORVAL L. BERG				Signature		Month Day Year	
18. Transporter 2 Acknowledgement of Receipt of Materials				Signature		Month Day Year	
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				Signature		Month Day Year	

Do Not Write Below This Line

Blue: GENERATOR SENDS THIS COPY TO DOHS WITHIN 30 DAYS
P.O. Box 400, Sacramento, CA 95812-0400

Client name SILVERIA Co.				Job number		Analyses required											
Project name SIENNA AUTO						<div style="display: flex; align-items: center; justify-content: center;"> <div style="border: 1px solid black; padding: 5px; transform: rotate(-45deg); font-weight: bold;">TPHG-TPHD</div> <div style="margin: 0 20px;">/</div> <div style="border: 1px solid black; padding: 5px; transform: rotate(-45deg); font-weight: bold;">Hazardous sample Special handling</div> <div style="margin-left: 20px;">Tried</div> </div>											
Project manager PAT CASHMAN				Sampler(s)												9637	
Sample number	Date sampled	Time sampled	Type Composite or Grab	Sample description		Number of containers											
#6	2/27/91	10:15	G	@ 13' DEEP		1		NORMAL T.A.T. ↓									
#7	2/27/91	10:30	G	BELOW END OF TANK 13'		1											
#8	2/27/91	10:45	G	" " " " 13'		1											
												1 BT ea ice					
												Y-1					
												<i>RL</i>					

Signature		Company		Date	Time
Relinquished by <i>Pat Cashman</i>		<i>Walkers Hydraulics</i>		<i>2/27/91</i>	<i>11:30 am</i>
Received by <i>Craig Haysen for TAL</i>				<i>2/27/91</i>	<i>11:30 am</i>
Relinquished by					
Received by					
Relinquished by					
Received by					

RECEIVED MAR 22 1991

Note: Samples are discarded 30 days after results are reported unless other arrangements are made.
Hazardous samples will be returned to client or disposed of at client expense.

Trace Analysis Laboratory, Inc.

3423 Investment Boulevard, #8 • Hayward, California 94545

Telephone (415) 783-6960

Facsimile (415) 783-1512



March 7, 1991

Pat Cashman
Walker's Hydraulics
250 Keats Circle
Pleasant Hill, 94523

Dear Mr. Cashman:

Trace Analysis Laboratory received three soil samples on February, 27, 1991, for your Project Senna Auto (our custody Log Number 9637).

These samples were analyzed for the tests as indicated on your chain of custody. Our analytical report and a copy of the completed chain of custody form are enclosed for your review.

Trace Analysis Laboratory is certified under the California Environmental Laboratory Accreditation Program. Our certification number is 1199.

If you should have any questions or require additional information, please call me.

Sincerely yours,

A handwritten signature in black ink, appearing to read 'Gerald H. Nieder-Westermann', written over a horizontal line.

Gerald H. Nieder-Westermann
Project Specialist

GNW:gnw

Enclosures

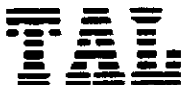
RECEIVED MAR 22 1991

Trace Analysis Laboratory, Inc.

3423 Investment Boulevard, #8 • Hayward, California 94545

Telephone (415) 783-6960

Facsimile (415) 783-1512



LOG NO.: 9637
 DATE SAMPLED: 2/27/91
 DATE RECEIVED: 2/27/91
 DATE EXTRACTED: 3/04/91
 DATE ANALYZED: 3/06/91
 DATE REPORTED: 3/07/91

CUSTOMER: Walker's Hydraulics
 REQUESTER: Pat Cashman
 PROJECT: Senna Auto

*- 2 tanks
 where are these samples from?*

Sample Type: Soil

Method and Constituent	Units	#6		#7		#8	
		Concentration	Reporting Limit	Concentration	Reporting Limit	Concentration	Reporting Limit
DHS Method: Total Petroleum Hydrocarbons as Diesel	mg/kg	21	1	51	2	110	2

Method and Constituent	Units	Method Blank	
		Concentration	Reporting Limit
DHS Method: Total Petroleum Hydrocarbons as Diesel	mg/kg	ND	1

QC Summary:

% Recovery: 92
 % RPD: 2.2

Concentrations reported as ND were not detected at or above the reporting limit.

Samples 6, 7 and 8 indicate compounds eluting earlier than diesel.

RECEIVED MAR 22 1991

LOG NO.: 9637
 DATE SAMPLED: 2/27/91
 DATE RECEIVED: 2/27/91
 DATE EXTRACTED: 2/27/91
 DATE ANALYZED: 2/28/91
 DATE REPORTED: 3/07/91
 PAGE: Two

W/b tanks

Sample Type: Soil

Method and Constituent	Units	#6		#7		#8	
		Concen- tration	Reporting Limit	Concen- tration	Reporting Limit	Concen- tration	Reporting Limit
DHS Method: Total Petroleum Hydro- carbons as Gasoline	mg/kg	3.6	0.5	150	2	140	20

Method and Constituent	Units	Method Blank	
		Concen- tration	Reporting Limit
DHS Method: Total Petroleum Hydro- carbons as Gasoline	mg/kg	ND	0.5

QC Summary:

% Recovery: 106
 % RPD: 1.9

Concentrations reported as ND were not detected at or above the reporting limit.

Louis W. DuPuis
 Louis W. DuPuis
 Quality Assurance/Quality Control Manager

RECEIVED MAR 22 1991

Client name J.W. Silveira			Job number A1001 HZ			Analyses required							9598
Project name Senna Automotive						TPHG	TPHD	BTXE	CL HCL (SLD)	METALS (SLD)	ED, Ni, Cr, Pb	Special handling required	
Project manager Pat Cashman			Sampler(s)										
Sample number	Date sampled	Time sampled	Type Composite or Grab	Sample description	Number of containers								
#1	2/11/91	12:00 ^{NORM}	G	1000 TANK NE END	1	X	X	X	X				24 HR T.A.T
#2				1000 TANK NW END	1	X	X	X	X				↓
#3				" " SE END	1	X	X	X	X				
#4				" " SW END	1	X	X	X	X				
#5				STOCK PILE	1	X	X	X	X				
Samples @ 8'												1-Blea, ice	
												T-9	
												RL	
												8:15 2/12/91	
												changed to normal	
												TAT by Pat E Cashman	
												GMW	

Signature				Company				Date		Time	
Relinquished by <i>Pat Cashman</i>				WACKERS HYDRAULICS				2/11/91		2:10 PM	
Received by Craig Hansen for Pat				TAL				2/11/91		2:10 PM	
Relinquished by											
Received by											
Relinquished by											
Received by											

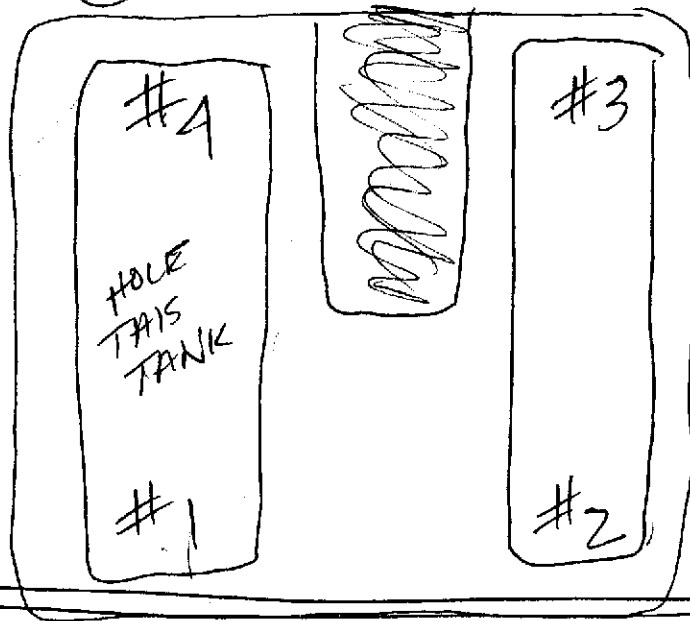
Note: Samples are discarded 30 days after results are reported unless other arrangements are made.
Hazardous samples will be returned to client or disposed of at client expense.

E 127#

SENNA
AUTO
PARTS

SHOP AREA

@ 8' END WALL



#5 SAMPLE
FROM STOCKPILE

SIDEWALK

Trace Analysis Laboratory, Inc.

3423 Investment Boulevard, #8 • Hayward, California 94545

Telephone (415) 783-6960

Facsimile (415) 783-1512



LOG NO.: 9598
 DATE SAMPLED: 2/11/91
 DATE RECEIVED: 2/11/91
 DATE EXTRACTED: 2/11/91
 DATE ANALYZED: 2/12/91 and 2/13/91
 DATE REPORTED: 2/25/91

w/o samples

CUSTOMER: Walker's Hydraulics
 REQUESTER: Pat Cashman
 PROJECT: No. A1001HZ, Senna Automotive

Sample Type: Soil

Method and Constituent	Units	#1		#2		#3	
		Concentration	Reporting Limit	Concentration	Reporting Limit	Concentration	Reporting Limit

DHS Method:

Total Petroleum Hydrocarbons as Diesel	mg/kg	1,800	5	560	5	1.6	1
--	-------	-------	---	-----	---	-----	---

Method and Constituent	Units	#4		#5 Stockpile		Method Blank	
		Concentration	Reporting Limit	Concentration	Reporting Limit	Concentration	Reporting Limit

DHS Method:

Total Petroleum Hydrocarbons as Diesel	mg/kg	10	1	33	1	ND	1
--	-------	----	---	----	---	----	---

Concentrations reported as ND were not detected at or above the reporting limit.

QC Summary:

% Recovery: 66.3
 % RPD: 7.5

Samples #1, #2, #4 and #5 indicate compounds eluting earlier than diesel.

LOG NO.: 9598
 DATE SAMPLED: 2/11/91
 DATE RECEIVED: 2/11/91
 DATE EXTRACTED: 2/11/91
 DATE ANALYZED: 2/12/91, 2/20/91,
 and 2/21/91
 DATE REPORTED: 2/25/91
 PAGE: Two

W/O

Sample Type: Soil

Method and Constituent	Units	#1		#2		#3	
		Concentration	Reporting Limit	Concentration	Reporting Limit	Concentration	Reporting Limit
DHS Method:							
Total Petroleum Hydrocarbons as Gasoline	mg/kg	310	10	560	30	4.5	0.5
Modified EPA Method 8020:							
Benzene	mg/kg	ND	0.09	ND	0.2	0.039	0.01
Toluene	mg/kg	0.81	0.09	1.5	0.2	0.21	0.01
Xylenes	mg/kg	4.3	0.3	24	0.6	0.26	0.02
Ethylbenzene	mg/kg	77	0.1	17	0.3	0.11	0.005

Method and Constituent	Units	#4		#5 Stockpile		Method Blank	
		Concentration	Reporting Limit	Concentration	Reporting Limit	Concentration	Reporting Limit
DHS Method:							
Total Petroleum Hydrocarbons as Gasoline	mg/kg	5	2	32	0.8	ND	0.5
Modified EPA Method 8020:							
Benzene	mg/kg	ND	0.1	0.030	0.05	ND	0.005
Toluene	mg/kg	ND	0.1	0.13	0.06	ND	0.005
Xylenes	mg/kg	0.68	0.1	2.0	0.06	ND	0.02
Ethylbenzene	mg/kg	0.27	0.05	0.45	0.02	ND	0.005

Concentrations reported as ND were not detected at or above the reporting limit.

QC Summary:

% Recovery: 102
 % RPD: 0.95

LOG NO.: 9598
 DATE SAMPLED: 2/11/91
 DATE RECEIVED: 2/11/91
 DATE EXTRACTED: 2/11/91
 DATE ANALYZED: 2/12/91
 DATE REPORTED: 2/25/91
 PAGE: Three

Sample Type: Soil

Method and Constituent	Units	#1		#2		#3	
		Concen- tration	Reporting Limit	Concen- tration	Reporting Limit	Concen- tration	Reporting Limit
EPA Method 8010:							
Benzyl Chloride	mg/kg	ND	0.05	ND	0.05	ND	0.05
Bis (2-Chloroethoxy) Methane	mg/kg	ND	0.05	ND	0.05	ND	0.05
Bis (2-Chloroisopropyl) Ether	mg/kg	ND	0.05	ND	0.05	ND	0.05
Bromobenzene	mg/kg	ND	0.05	ND	0.05	ND	0.05
Bromodichloromethane	mg/kg	ND	0.05	ND	0.05	ND	0.05
Bromoform	mg/kg	ND	0.05	ND	0.05	ND	0.05
Bromomethane	mg/kg	ND	0.05	ND	0.05	ND	0.05
Carbon Tetrachloride	mg/kg	ND	0.05	ND	0.05	ND	0.05
Chloroacetaldehyde	mg/kg	ND	0.05	ND	0.05	ND	0.05
Chloral	mg/kg	ND	0.05	ND	0.05	ND	0.05
Chlorobenzene	mg/kg	0.057	0.05	ND	0.05	ND	0.05
Chloroethane	mg/kg	ND	0.05	ND	0.05	ND	0.05
Chloroform	mg/kg	ND	0.05	ND	0.05	ND	0.05
1-Chlorohexane	mg/kg	ND	0.05	ND	0.05	ND	0.05
2-Chloroethyl Vinyl Ether	mg/kg	ND	0.05	ND	0.05	ND	0.05

Concentrations reported as ND were not detected at or above the reporting limit.



LOG NO.: 9598
DATE SAMPLED: 2/11/91
DATE RECEIVED: 2/11/91
DATE EXTRACTED: 2/11/91
DATE ANALYZED: 2/12/91
DATE REPORTED: 2/25/91
PAGE: Four

Sample Type:

Method and Constituent	Units	#1		#2		#3	
		Concen- tration	Reporting Limit	Concen- tration	Reporting Limit	Concen- tration	Reporting Limit
EPA Method 8010 (Continued):							
Chloromethane	mg/kg	ND	0.05	ND	0.05	ND	0.05
Chloromethyl Methyl Ether	mg/kg	ND	0.05	ND	0.05	ND	0.05
Chlorotoluene	mg/kg	ND	0.05	ND	0.05	ND	0.05
Dibromochloromethane	mg/kg	ND	0.05	ND	0.05	ND	0.05
Dibromomethane	mg/kg	ND	0.05	ND	0.05	ND	0.05
1,2-Dichlorobenzene	mg/kg	ND	0.05	ND	0.05	ND	0.05
1,3-Dichlorobenzene	mg/kg	ND	0.05	ND	0.05	ND	0.05
1,4-Dichlorobenzene	mg/kg	ND	0.05	ND	0.05	ND	0.05
Dichlorodifluoromethane	mg/kg	ND	0.05	ND	0.05	ND	0.05
1,1-Dichloroethane	mg/kg	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloroethane	mg/kg	ND	0.05	ND	0.05	ND	0.05
1,1-Dichloroethylene	mg/kg	ND	0.05	ND	0.05	ND	0.05
Trans-1,2-Dichloro- ethylene	mg/kg	ND	0.05	ND	0.05	ND	0.05
Dichloromethane	mg/kg	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloropropane	mg/kg	ND	0.05	ND	0.05	ND	0.05
1,3-Dichloropropylene	mg/kg	ND	0.05	ND	0.05	ND	0.05
1,1,2,2-Tetrachloro- ethane	mg/kg	ND	0.05	ND	0.05	ND	0.05

Concentrations reported as ND were not detected at or above the reporting limit.



LOG NO.: 9598
DATE SAMPLED: 2/11/91
DATE RECEIVED: 2/11/91
DATE EXTRACTED: 2/11/91
DATE ANALYZED: 2/12/91
DATE REPORTED: 2/25/91
PAGE: Five

Sample Type:

Method and Constituent	Units	#1		#2		#3	
		Concen- tration	Reporting Limit	Concen- tration	Reporting Limit	Concen- tration	Reporting Limit
EPA Method 8010 (Continued):							
1,1,1,2-Tetrachloro- ethane	mg/kg	ND	0.05	ND	0.05	ND	0.05
Tetrachloroethylene	mg/kg	ND	0.05	ND	0.05	ND	0.05
1,1,1-Trichloroethane	mg/kg	ND	0.05	ND	0.05	ND	0.05
1,1,2-Trichloroethane	mg/kg	ND	0.05	ND	0.05	ND	0.05
Trichloroethylene	mg/kg	ND	0.05	ND	0.05	ND	0.05
Trichlorofluoro- methane	mg/kg	ND	0.05	ND	0.05	ND	0.05
Trichloropropane	mg/kg	ND	0.05	ND	0.05	ND	0.05
Vinyl Chloride	mg/kg	ND	0.05	ND	0.05	ND	0.05

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NO.: 9598
 DATE SAMPLED: 2/11/91
 DATE RECEIVED: 2/11/91
 DATE EXTRACTED: 2/11/91
 DATE ANALYZED: 2/12/91
 DATE REPORTED: 2/25/91
 PAGE: Six

Sample Type: Soil

Method and Constituent	Units	#4		#5 Stockpile		Method Blank	
		Concen- tration	Reporting Limit	Concen- tration	Reporting Limit	Concen- tration	Reporting Limit
EPA Method 8010:							
Benzyl Chloride	mg/kg	ND	0.05	ND	0.05	ND	0.05
Bis (2-Chloroethoxy) Methane	mg/kg	ND	0.05	ND	0.05	ND	0.05
Bis (2-Chloroisopropyl) Ether	mg/kg	ND	0.05	ND	0.05	ND	0.05
Bromobenzene	mg/kg	ND	0.05	ND	0.05	ND	0.05
Bromodichloromethane	mg/kg	ND	0.05	ND	0.05	ND	0.05
Bromoform	mg/kg	ND	0.05	ND	0.05	ND	0.05
Bromomethane	mg/kg	ND	0.05	ND	0.05	ND	0.05
Carbon Tetrachloride	mg/kg	ND	0.05	ND	0.05	ND	0.05
Chloroacetaldehyde	mg/kg	ND	0.05	ND	0.05	ND	0.05
Chloral	mg/kg	ND	0.05	ND	0.05	ND	0.05
Chlorobenzene	mg/kg	ND	0.05	ND	0.05	ND	0.05
Chloroethane	mg/kg	ND	0.05	ND	0.05	ND	0.05
Chloroform	mg/kg	ND	0.05	ND	0.05	ND	0.05
1-Chlorohexane	mg/kg	ND	0.05	ND	0.05	ND	0.05
2-Chloroethyl Vinyl Ether	mg/kg	ND	0.05	ND	0.05	ND	0.05

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NO.: 9598
 DATE SAMPLED: 2/11/91
 DATE RECEIVED: 2/11/91
 DATE EXTRACTED: 2/11/91
 DATE ANALYZED: 2/12/91
 DATE REPORTED: 2/25/91
 PAGE: Seven

Sample Type: Soil

Method and Constituent	Units	#4		#5 Stockpile		Method Blank	
		Concen- tration	Reporting Limit	Concen- tration	Reporting Limit	Concen- tration	Reporting Limit
EPA Method 8010 (Continued):							
Chloromethane	mg/kg	ND	0.05	ND	0.05	ND	0.05
Chloromethyl Methyl Ether	mg/kg	ND	0.05	ND	0.05	ND	0.05
Chlorotoluene	mg/kg	ND	0.05	ND	0.05	ND	0.05
Dibromochloromethane	mg/kg	ND	0.05	ND	0.05	ND	0.05
Dibromomethane	mg/kg	ND	0.05	ND	0.05	ND	0.05
1,2-Dichlorobenzene	mg/kg	ND	0.05	ND	0.05	ND	0.05
1,3-Dichlorobenzene	mg/kg	ND	0.05	ND	0.05	ND	0.05
1,4-Dichlorobenzene	mg/kg	ND	0.05	ND	0.05	ND	0.05
Dichlorodifluoromethane	mg/kg	ND	0.05	ND	0.05	ND	0.05
1,1-Dichloroethane	mg/kg	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloroethane	mg/kg	ND	0.05	ND	0.05	ND	0.05
1,1-Dichloroethylene	mg/kg	ND	0.05	ND	0.05	ND	0.05
Trans-1,2-Dichloro- ethylene	mg/kg	ND	0.05	ND	0.05	ND	0.05
Dichloromethane	mg/kg	ND	0.05	ND	0.05	ND	0.05
1,2-Dichloropropane	mg/kg	ND	0.05	ND	0.05	ND	0.05
1,3-Dichloropropylene	mg/kg	ND	0.05	ND	0.05	ND	0.05
1,1,2,2-Tetrachloro- ethane	mg/kg	ND	0.05	ND	0.05	ND	0.05

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NO.: 9598
 DATE SAMPLED: 2/11/91
 DATE RECEIVED: 2/11/91
 DATE EXTRACTED: 2/11/91
 DATE ANALYZED: 2/12/91
 DATE REPORTED: 2/25/91
 PAGE: Eight

Sample Type: Soil

Method and Constituent	Units	#4		#5 Stockpile		Method Blank	
		Concentration	Reporting Limit	Concentration	Reporting Limit	Concentration	Reporting Limit
EPA Method 8010 (Continued):							
1,1,1,2-Tetrachloroethane	mg/kg	ND	0.05	ND	0.05	ND	0.05
Tetrachloroethylene	mg/kg	ND	0.05	ND	0.05	ND	0.05
1,1,1-Trichloroethane	mg/kg	ND	0.05	ND	0.05	ND	0.05
1,1,2-Trichloroethane	mg/kg	ND	0.05	ND	0.05	ND	0.05
Trichloroethylene	mg/kg	ND	0.05	ND	0.05	ND	0.05
Trichlorofluoromethane	mg/kg	ND	0.05	ND	0.05	ND	0.05
Trichloropropane	mg/kg	ND	0.05	ND	0.05	ND	0.05
Vinyl Chloride	mg/kg	ND	0.05	ND	0.05	ND	0.05

Concentrations reported as ND were not detected at or above the reporting limit.

QC Summary:

% Recovery: 99
 % RPD: 2.9

LOG NO.: 9598
 DATE SAMPLED: 2/11/91
 DATE RECEIVED: 2/11/91
 DATE EXTRACTED: 2/14/91
 DATE ANALYZED: 2/14/91
 DATE REPORTED: 2/25/91
 PAGE: Nine

Sample Type: Soil

Method and Constituent:	Units	#1		#2		#3	
		Concen- tration	Reporting Limit	Concen- tration	Reporting Limit	Concen- tration	Reporting Limit
EPA Method 7130: Cadmium	mg/kg	ND	0.6	ND	0.6	ND	0.6
EPA Method 7190: Chromium	mg/kg	49	1	43	1	49	1
EPA Method 7420: Lead	mg/kg	7.8	3	8.2	3	7.2	3
EPA Method 7520: Nickel	mg/kg	120	3	99	3	130	3
EPA Method 7950: Zinc	mg/kg	64	0.5	65	0.5	73	0.5

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NO.: 9598
 DATE SAMPLED: 2/11/91
 DATE RECEIVED: 2/11/91
 DATE EXTRACTED: 2/14/91
 DATE ANALYZED: 2/14/91
 DATE REPORTED: 2/25/91
 PAGE: Ten

Sample Type: Soil

Method and Constituent:	Units	#4		#5 Stockpile		Method Blank	
		Concen- tration	Reporting Limit	Concen- tration	Reporting Limit	Concen- tration	Reporting Limit
EPA Method 7130:							
Cadmium	mg/kg	ND	0.6	0.75	0.6	ND	0.6
EPA Method 7190:							
Chromium	mg/kg	42	1	42	1	ND	1
EPA Method 7420:							
Lead	mg/kg	6	3	37	3	ND	3
EPA Method 7520:							
Nickel	mg/kg	89	3	80	3	ND	3
EPA Method 7950:							
Zinc	mg/kg	50	0.5	110	0.5	ND	0.5

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NO.: 9598
 DATE SAMPLED: 2/11/91
 DATE RECEIVED: 2/11/91
 DATE EXTRACTED: 2/14/91
 DATE ANALYZED: 2/14/91
 DATE REPORTED: 2/25/91
 PAGE: Eleven

Sample Type: Soil

Method and
 Constituent:

QC Summary
 % %
Recovery RPD

EPA Method 7130:

Cadmium

84.8 1.8

EPA Method 7190:

Chromium

48.5 2.1

EPA Method 7420:

Lead

74.9 5.6

EPA Method 7520:

Nickel

87.2 9.8

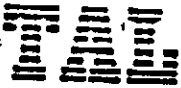
EPA Method 7950:

Zinc

94.0 0.43



Louis W. DuPuis
 Quality Assurance/Quality Control Manager



Walker's Hydraulics

CHAIN OF CUSTODY RECORD

8010

Proj. No.		Project Name		No. of Containers	TPLHS - BITE CURINGATED WALKERS 8010 9441			
SAMPLERS: (signature)		SENNA AUTO						
#1 1000 TANK DATE: 12/20/90 TIME: 11:20 AM SITE LOCATION: SENNA AUTO 23RD / E. 12TH CHIC DEEP AREA 8		#2 6000 TANK DATE: 12/24/90 TIME: 11:35 AM SITE LOCATION: SENNA AUTO 23RD / E. 12TH CHIC DEEP AREA 5						
Relinquished by: (signature)		Date/Time	Received by: (signature)		Date/Time			
Relinquished by: (signature) Pot Cashman		Date/Time 12/26/90 1:55 PM						
Relinquished by: (signature)		Date/Time	Received by: (signature)		Date/Time			
Received for Laboratory by: (signature) For TAL Richard Lopez				Date/Time				
				12/26/90 1:55 PM				
REMARKS								



CHAIN OF CUSTODY RECORD

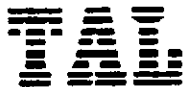
8010

Proj. No.		Project Name		No. of Containers	TPHG - BIXE CHLORINATED ORBALS REMARKS			
Samplers: (signature)								
Sample ID	Date	Time	Site Location					
# 1	12/26/90	11:20AM	SENA AUTO 23RD / E 12TH OAK	1	1	1	1	3 DAY T.A.T.
1000	TANK	@ 17'	DEEP AREA 5 #8					
# 2	12/26/90	11:35AM	SENA AUTO 23RD / E 12TH OAK	1	1	1	1	3 DAY T.A.T.
6000	TANK	@ 21'	DEEP AREA 5					
			(area 5)					
Relinquished by: (signature)				Date/Time	Received by: (signature)			Date/Time
Rt Cashman				12/26/90 1:55 PM				
Relinquished by: (signature)				Date/Time	Received by: (signature)			Date/Time
Received for Laboratory by: (signature) For TAL							Date/Time	
Richard Legala							12/26/90 1:55 PM	
REMARKS								

Trace Analysis Laboratory, Inc.

3423 Investment Boulevard, #8 • Hayward, California 94545

Telephone (415) 783-6960
Facsimile (415) 783-1512



LOG NO.: 9441
DATE SAMPLED: 12/26/90
DATE RECEIVED: 12/26/90
DATE EXTRACTED: 12/26/90
DATE ANALYZED: 12/26/90 and 12/27/90
DATE REPORTED: 12/28/90

CUSTOMER: Walker's Hydraulics
REQUESTER: Ray Walker
PROJECT: Senna Auto

Sample Type: Soil

<u>Method and Constituent</u>	<u>Units</u>	<u>#1 1000 Tank</u>		<u>#2 6000 Tank</u>	
		<u>Concen- tration</u>	<u>Reporting Limit</u>	<u>Concen- tration</u>	<u>Reporting Limit</u>
DHS Method:					
Total Petroleum Hydrocarbons as Gasoline	ug/kg	190,000	600	2,100	500
Modified EPA Method 8020:					
Benzene	ug/kg	1,500	200	29	5
Toluene	ug/kg	1,100	100	17	5
Xylenes	ug/kg	5,900	500	100	20
Ethylbenzene	ug/kg	2,900	200	44	5

LOG NO.: 9441
 DATE SAMPLED: 12/26/90
 DATE RECEIVED: 12/26/90
 DATE EXTRACTED: 12/26/90
 DATE ANALYZED: 12/27/90
 DATE REPORTED: 12/28/90
 PAGE: Two

Sample Type: Soil

Method and Constituent	Units	#1 1000 Tank		#2 6000 Tank	
		Concen- tration	Reporting Limit	Concen- tration	Reporting Limit
EPA Method 8010:					
Benzyl Chloride	ug/kg	ND	50	ND	50
Bis (2-Chloroethoxy) Methane	ug/kg	ND	50	ND	50
Bis (2-Chloroisopropyl) Ether	ug/kg	ND	50	ND	50
Bromobenzene	ug/kg	ND	50	ND	50
Bromodichloromethane	ug/kg	ND	50	ND	50
Bromoform	ug/kg	ND	50	ND	50
Bromomethane	ug/kg	ND	50	ND	50
Carbon Tetrachloride	ug/kg	ND	50	ND	50
Chloracetaldehyde	ug/kg	ND	50	ND	50
Chloral	ug/kg	ND	50	ND	50
Chlorobenzene	ug/kg	ND	50	ND	50
Chloroethane	ug/kg	ND	50	ND	50
Chloroform	ug/kg	ND	50	ND	50
1-Chlorohexane	ug/kg	ND	50	ND	50
2-Chloroethyl Vinyl Ether	ug/kg	ND	50	ND	50
Chloromethane	ug/kg	ND	50	ND	50
Chloromethyl Methyl Ether	ug/kg	ND	50	ND	50
Chlorotoluene	ug/kg	ND	50	ND	50
Dibromochloromethane	ug/kg	ND	50	ND	50
Dibromomethane	ug/kg	ND	50	ND	50

Concentrations reported as ND were not detected at or above the reporting limit.

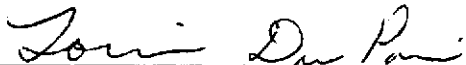


LOG NO.: 9441
DATE SAMPLED: 12/26/90
DATE RECEIVED: 12/26/90
DATE EXTRACTED: 12/26/90
DATE ANALYZED: 12/27/90
DATE REPORTED: 12/28/90
PAGE: Three

Sample Type: Soil

Method and Constituent	Units	#1 1000 Tank		#6 6000 Tank	
		Concen- tration	Reporting Limit	Concen- tration	Reporting Limit
EPA Method 8010 (Continued):					
1,2-Dichlorobenzene	ug/kg	ND	50	ND	50
1,3-Dichlorobenzene	ug/kg	ND	50	ND	50
1,4-Dichlorobenzene	ug/kg	ND	50	ND	50
Dichlorodifluoromethane	ug/kg	ND	50	ND	50
1,1-Dichloroethane	ug/kg	ND	50	ND	50
1,2-Dichloroethane	ug/kg	ND	50	ND	50
1,1-Dichloroethylene	ug/kg	ND	50	ND	50
Trans-1,2-Dichloro- ethylene	ug/kg	ND	50	ND	50
Dichloromethane	ug/kg	ND	50	ND	50
1,2-Dichloropropane	ug/kg	ND	50	ND	50
1,3-Dichloropropylene	ug/kg	ND	50	ND	50
1,1,2,2-Tetrachloro- ethane	ug/kg	ND	50	ND	50
1,1,1,2-Tetrachloro- ethane	ug/kg	ND	50	ND	50
Tetrachloroethylene	ug/kg	ND	50	ND	50
1,1,1-Trichloroethane	ug/kg	ND	50	ND	50
1,1,2-Trichloroethane	ug/kg	ND	50	ND	50
Trichloroethylene	ug/kg	ND	50	ND	50
Trichlorofluoro- methane	ug/kg	ND	50	ND	50
Trichloropropane	ug/kg	ND	50	ND	50
Vinyl Chloride	ug/kg	ND	50	ND	50

Concentrations reported as ND were not detected at or above the reporting limit.

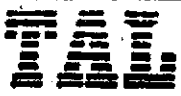

Louis W. DuPuis
Quality Assurance/Quality Control Manager



~~Walker's Hydraulics~~ Walker's Hydraulics

CHAIN OF CUSTODY RECORD

Proj.No.		Project Name		No. of Containers	<div style="text-align: center;"> </div>								
Samplers: (signature)									9496	REMARKS			
Sample ID	Date	Time	Site Location										
# 1	1/10/90	11:00	2310 3 E 12 OAKLAND	X	X								
# 2	1/10/90	11:45	2310 3 E 12 OAKLAND	X	X								
									Make diagrams with report				
									Res TAL				
									1 BT ea				
									Y-7, 22				
Relinquished by: (signature)			Date/Time	Received by: (signature)			Date/Time						
<i>J. Parra</i>			1/10/90 12:30										
Relinquished by: (signature)			Date/Time	Received by: (signature)			Date/Time						
Received for Laboratory by: (signature) For TAL							Date/Time						
<i>Robert Figueroa</i>							1/10/91 12:30 P						
REMARKS													



~~Patricia Walker's~~ Walker's Hydraulics

CHAIN OF CUSTODY RECORD

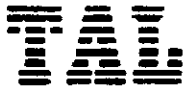
Proj. No.		Project Name		No. of Containers	<div style="text-align: center; font-size: 2em;">9496</div>		
Samplers: (signature)							
Sample ID	Date	Time	Site Location				
# 1	1/10/90	11:30	23 rd & E12 OAKLAND	X	X		
# 2	1/10/90	11:45	23 rd & E12 OAKLAND	X	X		
							REMARKS
							Make diagrams with report
							Res TAT
							IBT ca
							Y-7, RL
Relinquished by: (signature)				Date/Time	Received by: (signature)		Date/Time
G. Pana				1/10/90 12:30	R. Cashman		
Relinquished by: (signature)				Date/Time	Received by: (signature)		Date/Time
Craig Henrich For TAL				2/27/91 11:30 AM			
Received for Laboratory by: (signature) For TAL							Date/Time
Robert Lopez							1/10/91 12:30 PM
REMARKS							

Trace Analysis Laboratory, Inc.

3423 Investment Boulevard, #8 • Hayward, California 94545

Telephone (415) 783-6960

Facsimile (415) 783-1512



LOG NO.: 9496
DATE SAMPLED: 1/10/91
DATE RECEIVED: 1/10/91
DATE EXTRACTED: 1/15/91
DATE ANALYZED: 1/22/91
DATE REPORTED: 1/24/91

CUSTOMER: Walker's Hydraulics
REQUESTER: Ray Walker
PROJECT: Senna Auto

Sample Type: Soil

<u>Method and Constituent</u>	<u>Units</u>	<u>1</u>		<u>2</u>	
		<u>Concen- tration</u>	<u>Reporting Limit</u>	<u>Concen- tration</u>	<u>Reporting Limit</u>
DHS Method: Total Petroleum Hydro- carbons as Diesel	ug/kg	ND	1,000	ND	1,000

Concentrations reported as ND were not detected at or above the reporting limit.

LOG NO.: 9496
 DATE SAMPLED: 1/10/91
 DATE RECEIVED: 1/10/91
 DATE EXTRACTED: 1/16/91
 DATE ANALYZED: 1/22/91
 DATE REPORTED: 1/24/91
 PAGE: Two

Sample Type: Soil

Method and Constituent	Units	1		2	
		Concentration	Reporting Limit	Concentration	Reporting Limit
DHS Method: Total Petroleum Hydrocarbons as Gasoline	ug/kg	ND	500	4,800	500

Concentrations reported as ND were not detected at or above the reporting limit.

Louis W. DuPuis
 Louis W. DuPuis
 Quality Assurance/Quality Control Manager

DILLARD f.
P.O. BOX

BYRON CA 94514
(415) 634

ON, INC.
RR BLVD.
OND CA 94801

PAGE: 01

RECEIVED
APR 16 1991
Ans'd.....

DATE: 04/15/91

INVOICE NO: 00837

ACCOUNT NO: 00012

JOB#: 0012/56
FROM: SENNA AUTO PARTS
TO: GIBSON OIL & REFINER
COMDTY: BS-BULK SOIL

4-22 C)ck74574

DATE	FACTORY BILL	WEIGHT TAG	TRK	MANIFEST #	DESCRIPTION	UNITS	RATE	AMOUNT
04/03/91	16339 -00	165354		NON HAZ 1058		23.505 Tns	42.0000	987.21
04/03/91	17228 -00	165364		NON HAZ 1436		25.835 Tns	42.0000	1,085.07
	SUBTOTL	TRANSPORT				49.340 Tns		2,072.28
	SUBTOTL					2.000 Lds		2,072.28

***** TAKE DISCOUNT OF \$103.61 IF PAID IN 30 DAYS *****



WALKER'S HYDRAULICS
250 KEATS CIRCLE / PLEASANT HILL, CA 94523 / 935-5518

MEMO

TO: Alameda Co. Environ Health
80 Swan Way
Oakland, CA 94621

FROM: Jamara Coffey 4/12/91

May 15, 1991

Attention: Haz. Materials Division - Barney Chan

Enclosed you will find additional documentation for the "Senna Automotive" project.

Please keep this for your reference

Thank You,

Jamara Coffey

WEIGHED AT

BEACON OIL CO.
3225 PIERCE ST.
BAKERSFIELD, CA

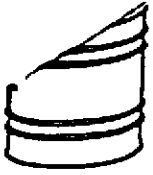
BEACON TRUCK CO.
4330 INLAND BLVD.
ONTARIO, CA

0385

DATE 4/13/91	BY Kathleen Kenady		WEIGHMASTER DEPUTY	WEIGHT (LB)
DATE 4/13/91	BY Kathleen Kenady		WEIGHMASTER DEPUTY	82520 LB GROSS
UNITS LC <input type="checkbox"/> DC <input type="checkbox"/>	COMMODITY SOL	MARKS		30850 LB TARE
CARRIER Willard (Herman)	REMARKS			51670 NET
FROM (SELLER) Walker	Galland			
TO (BUYER/BROKER) Lipson	Dahms			
VEHICLE LICENSE NO. 3X40313	TRAILER LICENSE NO. CT74336	TRAILER LICENSE NO.		
EQUIPMENT NO. 353	EQUIPMENT NO. 13A	EQUIPMENT NO.		

DRIVER'S COPY

4/88 25-3825



GIBSON OIL & REFINING CO., INC.
 3300 TRUXTUN AVENUE, SUITE 200
 BAKERSFIELD, CA. 93301
 (805) 327-0413

ORIGIN: *Walker Hydraulics*
 91 APR 3 P 6:49

DESTINATION: GIBSON OIL REFINERY
 COMMERCIAL DRIVE
 BAKERSFIELD, CA. 93308

WEIGHT TAG NUMBER

165364

DATE

4-3-91

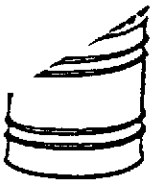
MANIFEST

20 Non Haz #1436

INVOICE TO:

PRICE:

CARRIER #	CARRIER	RELEASE #	COMMODITY	QUANTITY	TEMP.	GRAV.	NET GALLONS/BBL'S
<i>353</i>	<i>ERICKSON</i>	<i>503281-2</i>	<i>SOIL</i>				<i>25.84 TONS</i>
ARRIVED TO UNLOAD		START TO UNLOAD		FINISH UNLOADING			SOLIDS %
AM PM		AM PM		AM PM			<i>100</i>
LOADED FROM			UNLOADED TO				WASHOUT GALLONS
<i>TRUCK</i>			<i>[Signature]</i>				DEDUCT B S & W %
LOADER'S SIGNATURE			DRIVER'S SIGNATURE				NET BARRELS
<i>[Signature]</i>			<i>[Signature]</i>				RECEIPT TICKET
REMARKS							<i>52305</i>



GIBSON OIL & REFINING CO., INC.
 3300 TRUXTUN AVENUE, SUITE 200
 BAKERSFIELD, CA. 93301
 (805) 327-0413

ORIGIN:

Walker Hydraulics
 91 APR 3 P 3:05

91 APR 3

WEIGHT TAG NUMBER

165354

DATE

4-3-91

MANIFEST # *3 MON HAR #1058*

INVOICE TO:

PRICE:

DESTINATION: GIBSON OIL REFINERY
 COMMERCIAL DRIVE
 BAKERSFIELD, CA. 93308

CARRIER #	CARRIER	RELEASE #	COMMODITY	QUANTITY	TEMP.	GRAV.	NET GALLONS /BBLs
<i>83</i>	<i>ERICKSON</i>	<i>803281-2</i>	<i>Soil</i>				<i>23.51 TONS</i>
ARRIVED TO UNLOAD		START TO UNLOAD		FINISH UNLOADING			SOLIDS %
AM PM		AM PM		AM PM			<i>100%</i>
LOADED FROM			UNLOADED TO				WASHOUT GALLONS
<i>Truck</i>			<i>TTU</i>				DEDUCT B S & W %
LOADER'S SIGNATURE			DRIVER'S SIGNATURE				NET BARRELS
<i>Benny Lesofone</i>			<i>[Signature]</i>				RECEIPT TICKET
REMARKS							<i>52298</i>

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME WALKER HYDRAULICS EPA ID NO. CA0100054601010

ADDRESS 250 KEATS CIRCLE

CITY, STATE, ZIP PLEASANT HILL, CA 94523 PHONE NO. 415-935-5578

CONTAINERS: No. 206032 VOLUME 18y WEIGHT _____

TYPE: TANK TRUCK DUMP TRUCK DRUMS CARTONS OTHER _____

WASTE DESCRIPTION HYDROCARBON CONTAMINATED SOIL GENERATING PROCESS COIL EXCAVATION
COMPONENTS OF WASTE PPM COMPONENTS OF WASTE PPM

1	<u>DIESEL</u>	<u>1-2%</u>	5	_____
2	<u>GAC</u>	<u>1-2%</u>	6	_____
3	<u>SOIL</u>	<u>96-98%</u>	7	_____
4	_____	_____	8	_____

PROPERTIES: pH _____ SOLID LIQUID SLUDGE SLURRY OTHER _____

HANDLING INSTRUCTIONS: PROFILE # 5-03281-2

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

SIGNING FOR WALKERS HYDRAULICS
PAT CASHMAN *[Signature]* 4/3/91
TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TRANSPORTER

NAME DILLARD TRUCKING EPA ID NO. CA029181161828019

ADDRESS ROUTE 1 BOX 73 SERVICE ORDER NO. _____

CITY, STATE, ZIP BYRON, CALIF, 94514 PICK UP DATE 4-3-91

PHONE NO. 415-634-6857 TED BROESKY 4-3-91

TRUCK UNIT, I.D. NO. 838160 TYPED OR PRINTED FULL NAME & SIGNATURE DATE

TSD FACILITY

NAME GARSON OIL COMPANY EPA ID NO. CA029181161828019

ADDRESS END OF COMMERCIAL DRIVE DISPOSAL METHOD LANDFILL OTHER _____

CITY, STATE, ZIP BAKERSFIELD, CALIF, 93308

PHONE NO. (805) 327-0413 Benny [Signature] 4-3-91

TYPED OR PRINTED FULL NAME & SIGNATURE DATE

GEN	OLD/NEW	L	A	TONS
TRANS		S	B	
C/D		RT/CD	HWDF NONE	

DISCREPANCY 23.5 TONS

NON-HAZARDOUS WASTE DATA FORM

TO BE COMPLETED BY GENERATOR

NAME WALKER HYDRAULICS
 ADDRESS 250 KEATS CIRCLE
 CITY, STATE, ZIP PLEASANT HILL CA. 94523
 CONTAINERS: No. 2023 VOLUME 18y WEIGHT _____

EPA I.D. NO. CAC101010151161010
 PHONE NO. 415 935-5518

TYPE: TANK TRUCK DUMP TRUCK DRUMS CARTONS OTHER _____

WASTE DESCRIPTION HYDROCARBON CONTAMINATED GENERATING PROCESS SOIL EXCAVATION
 COMPONENTS OF WASTE SOIL PPM _____ COMPONENTS OF WASTE _____ PPM _____

1. <u>DIESEL</u>	<u>1-2%</u>	5. _____	_____
2. <u>GAS</u>	<u>1-2%</u>	6. _____	_____
3. <u>SOIL</u>	<u>96-98%</u>	7. _____	_____
4. _____	_____	8. _____	_____

PROPERTIES: pH _____ SOLID LIQUID SLUDGE SLURRY OTHER _____

HANDLING INSTRUCTIONS: PROFILE # 5-03281-2
 SIGNING FOR WALKERS HYDRAULICS
PAT CASHMAN *Pat Cashman* 4/3/91
 TYPED OR PRINTED FULL NAME & SIGNATURE DATE

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

TRANSPORTER

NAME DILLARD TRUCKING
 ADDRESS ROUTE 1 BOX 73
 CITY, STATE, ZIP BYRON - CALIF, 94514
 PHONE NO. 415 634-6857
 TRUCK UNIT, I.D. NO. 353
 SERVICE ORDER NO. _____
 PICK UP DATE 4-3-91
BHW HERMAN *BHW Herman* 4-3-91
 TYPED OR PRINTED FULL NAME & SIGNATURE DATE

EPA I.D. NO. CAD918169218019

TSD FACILITY

NAME GIBSON OIL COMPANY
 ADDRESS END OF COMMERCIAL DRIVE
 CITY, STATE, ZIP BAKERSFIELD - CALIF, 93308
 PHONE NO. (805) 327-0413
Benny [Signature] 04-3-91
 TYPED OR PRINTED FULL NAME & SIGNATURE DATE

EPA I.D. NO. CAD9181081911717

DISPOSAL METHOD LANDFILL OTHER _____

GEN	OLD/NEW	L	A	TONS
TRANS		S	B	
C/O		RT/CD	HWDF NONE	

DISCREPANCY

THIS SENT TO FRESNO BY MISTAKE.

John

INVOICE 01664

Date 04/09/91

Gibson Oil and Refining Co., Inc.
3100 TRUXTON AVE., SUITE 200
BAKERSFIELD, CA 93301

Phone (805)327-0413
Fax 8058610229

To: ERICKSON
351 W. CROMWELL
FRESNO, CA 93711
>

Due Date: 05/09/91
Contract: 73088
Cust Ref:

Att'n: release#S03041-3
Terms: Net 30 Days from Date of Invoice
TRUCKER:

DATE	LOCATION DESCRIPTION	TICKET QUANTITY	RATE	PER	AMOUNT
04/02/91	ROAD MIX	52269			
	SOLIDS RECYCLING	23.390 TON	65.00	TON	1,520.35
04/03/91	ROAD MIX	52298			
	SOLIDS RECYCLING	23.510 TON	65.00	TON	1,528.15
04/03/91	ROAD MIX	52305			
	SOLIDS RECYCLING	25.840 TON	65.00	TON	1,679.60

OK DS 73903

RECEIVED APR 19 1991

RECEIVED
ACCTS. PAYABLE APR 25 1991

PLEASE REMIT TO:
GIBSON OIL & REFINING CO., INC.
P. O. BOX 712489
LOS ANGELES, CA 90071-7489

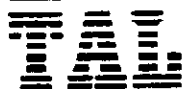
Supporting Documents Enclosed.

Customer copy		TOTAL	
0.00 (BBL)		INVOICE	\$4,728.10

Trace Analysis Laboratory, Inc.

3423 Investment Boulevard, #8 • Hayward, California 94545

Telephone (415) 783-6960
Facsimile (415) 783-1512



LOG NO.: 9441
 DATE SAMPLED: 12/26/90
 DATE RECEIVED: 12/26/90
 DATE EXTRACTED: 12/26/90
 DATE ANALYZED: 12/26/90 and 12/27/90
 DATE REPORTED: 12/28/90

CUSTOMER: Walker's Hydraulics
 REQUESTER: Ray Walker
 PROJECT: Senna Auto

Sample Type: Soil

Method and Constituent	Units	#1 1000 Tank		#2 6000 Tank	
		Concentration	Reporting Limit	Concentration	Reporting Limit
DHS Method:					
Total Petroleum Hydrocarbons as Gasoline	ug/kg	190,000	600	2,100	500
Modified EPA Method 8020:					
Benzene	ug/kg	1,500	200	29	5
Toluene	ug/kg	1,100	100	17	5
Xylenes	ug/kg	5,900	500	100	20
Ethylbenzene	ug/kg	2,900	200	44	5

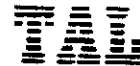


LOG NO. : 9441
DATE SAMPLED: 12/26/90
DATE RECEIVED: 12/26/90
DATE EXTRACTED: 12/26/90
DATE ANALYZED: 12/27/90
DATE REPORTED: 12/28/90
PAGE: Two

Sample Type: Soil

Method and Constituent	Units	#1 1000 Tank		#2 6000 Tank	
		Concen- tration	Reporting Limit	Concen- tration	Reporting Limit
EPA Method 8010:					
Benzyl Chloride	ug/kg	ND	50	ND	50
Bis (2-Chloroethoxy) Methane	ug/kg	ND	50	ND	50
Bis (2-Chloroisopropyl) Ether	ug/kg	ND	50	ND	50
Bromobenzene	ug/kg	ND	50	ND	50
Bromodichloromethane	ug/kg	ND	50	ND	50
Bromoform	ug/kg	ND	50	ND	50
Bromomethane	ug/kg	ND	50	ND	50
Carbon Tetrachloride	ug/kg	ND	50	ND	50
Chloracetaldehyde	ug/kg	ND	50	ND	50
Chloral	ug/kg	ND	50	ND	50
Chlorobenzene	ug/kg	ND	50	ND	50
Chloroethane	ug/kg	ND	50	ND	50
Chloroform	ug/kg	ND	50	ND	50
1-Chlorohexane	ug/kg	ND	50	ND	50
2-Chloroethyl Vinyl Ether	ug/kg	ND	50	ND	50
Chloromethane	ug/kg	ND	50	ND	50
Chloromethyl Methyl Ether	ug/kg	ND	50	ND	50
Chlorotoluene	ug/kg	ND	50	ND	50
Dibromochloromethane	ug/kg	ND	50	ND	50
Dibromomethane	ug/kg	ND	50	ND	50

Concentrations reported as ND were not detected at or above the reporting limit.

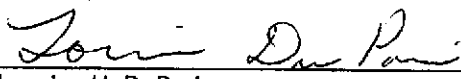


LOG NO.: 9441
 DATE SAMPLED: 12/26/90
 DATE RECEIVED: 12/26/90
 DATE EXTRACTED: 12/26/90
 DATE ANALYZED: 12/27/90
 DATE REPORTED: 12/28/90
 PAGE: Three

Sample Type: Soil

Method and Constituent	Units	#1 1000 Tank		² # 6000 Tank	
		Concen- tration	Reporting Limit	Concen- tration	Reporting Limit
EPA Method 8010 (Continued):					
1,2-Dichlorobenzene	ug/kg	ND	50	ND	50
1,3-Dichlorobenzene	ug/kg	ND	50	ND	50
1,4-Dichlorobenzene	ug/kg	ND	50	ND	50
Dichlorodifluoromethane	ug/kg	ND	50	ND	50
1,1-Dichloroethane	ug/kg	ND	50	ND	50
1,2-Dichloroethane	ug/kg	ND	50	ND	50
1,1-Dichloroethylene	ug/kg	ND	50	ND	50
Trans-1,2-Dichloro- ethylene	ug/kg	ND	50	ND	50
Dichloromethane	ug/kg	ND	50	ND	50
1,2-Dichloropropane	ug/kg	ND	50	ND	50
1,3-Dichloropropylene	ug/kg	ND	50	ND	50
1,1,2,2-Tetrachloro- ethane	ug/kg	ND	50	ND	50
1,1,1,2-Tetrachloro- ethane	ug/kg	ND	50	ND	50
Tetrachloroethylene	ug/kg	ND	50	ND	50
1,1,1-Trichloroethane	ug/kg	ND	50	ND	50
1,1,2-Trichloroethane	ug/kg	ND	50	ND	50
Trichloroethylene	ug/kg	ND	50	ND	50
Trichlorofluoro- methane	ug/kg	ND	50	ND	50
Trichloropropane	ug/kg	ND	50	ND	50
Vinyl Chloride	ug/kg	ND	50	ND	50

Concentrations reported as ND were not detected at or above the reporting limit.


 Louis W. DuPuis
 Quality Assurance/Quality Control Manager

Walker's Hydraulics

CHAIN OF CUSTODY RECORD

3010

Proj. No.	Project Name			No. of Containers	9441				
	SENNA AUTO				TPLS - RTX CALIFORNIA CHEMICALS				
Samplers: (signature)									
[Signature: Pat Cashman]									
Sample ID	Date	Time	Site Location						
#1	12/20/90	11:20AM	SENNA AUTO 23RD / E. 12TH C&K	1	1	1	1	1	3 DRY T.A.T.
1000	TANK	@ 17'	DEEP AREA						
#2	12/26/90	11:35AM	SENNA AUTO 23RD / E. 12TH C&K	1	1	1	1	1	3 DRY T.A.T.
6000	TANK	@ 21'	DEEP AREA						1 BT ea. V-6 RS

Relinquished by: (signature) [Signature: Pat Cashman]	Date/Time 12/26/90 1:55 PM	Received by: (signature)	Date/Time
Relinquished by: (signature)	Date/Time	Received by: (signature)	Date/Time
Received for Laboratory by: (signature) For T.A.L. [Signature: Richard Lytle]	Date/Time 12/26/90 1:55 PM		

REMARKS

MEMORANDUM

Date: December 20, 1990

FROM: Roshan Shadlou ✓ RSH

TO: Audrey Delaport

SUBJECT: Tank picked up at Senna Automotive 12/19/90.

Two tanks were picked up from Senna Automotive sites. Based on waste characterization form one tank was a diesel tank (6000 gallon) and the other a gasoline tank (1000 gallon). The 6000 gallon tank had sludge and was sampled. The sample was screened at H&H laboratory and chlorinated organics were detected.

Based on the screening results we need to segregate the waste. A sample needs to be sent to a laboratory for PCB (EPA method 8080) and volatile organic compounds (EPA method 8240) analysis. Based on results of these tests if nothing is detected the material will be accepted at H&H. If PCB's or any chlorinated solvents are detected the material will be rejected and will be profiled to another permitted facility. The price for disposal may vary based on contaminants. The following are some price estimates:

8240 + 8080 analysis = \$570.00 *Time*
Disposal/drum = Can be as high as \$900.00 - \$1000.00

This does not include transportation, a 20% handling fee will be added to all the charges.

The drummed waste might have to be transported back to the generator site until a disposal site is identified and approval is obtained. We need your immediate response to this proposal. Rejected material can only stay at the H&H facility for 144 hours in a transfer condition.

24 = 6 days

T max - - 390⁰⁰ Normal time

MEMORANDUM

Date: December 20, 1990

FROM: Roshan Shadlou *RSH*

TO: Audrey Delaport

SUBJECT: Tank picked up at Senna Automotive 12/19/90.

Two tanks were picked up from Senna Automotive sites. Based on waste characterization form one tank was a diesel tank (6000 gallon) and the other a gasoline tank (1000 gallon). The 6000 gallon tank had sludge and was sampled. The sample was screened at H&H laboratory and chlorinated organics were detected.

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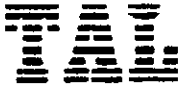
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Time - - 390⁰⁰ Normal time

Trace Analysis Laboratory, Inc.

3423 Investment Boulevard, #8 • Hayward, California 94545

Telephone (415) 783-6960
Facsimile (415) 783-1512



LOG NO.: 9425
DATE SAMPLED: 12/19/90
DATE RECEIVED: 12/19/90
DATE EXTRACTED: 12/19/90
DATE ANALYZED: 12/20/90
DATE REPORTED: 12/20/90

CUSTOMER: Walker's Hydraulics
REQUESTER: Ray Walker
PROJECT: No. A1001 HZ, Senna Automotive

Sample Type: Soil

Method and Constituent	Units	1000 East		1000 West		6000 East	
		Concentration	Reporting Limit	Concentration	Reporting Limit	Concentration	Reporting Limit

DHS Method:

Total Petroleum Hydrocarbons as Diesel	mg/kg	180	10	2,700	10	1,700	10
--	-------	-----	----	-------	----	-------	----

Method and Constituent	Units	6000 West		Stockpile 6000 Tank		Stockpile #2 East	
		Concentration	Reporting Limit	Concentration	Reporting Limit	Concentration	Reporting Limit

DHS Method:

Total Petroleum Hydrocarbons as Diesel	mg/kg	1	1	24	1	32	1
--	-------	---	---	----	---	----	---

Method and Constituent	Units	Stockpile #3 West	
		Concentration	Reporting Limit

DHS Method:

Total Petroleum Hydrocarbons as Diesel	mg/kg	92	1
--	-------	----	---

The chromatograms for the samples indicate the presence of compounds eluting earlier than the diesel range.



LOG NO.: 9425
DATE SAMPLED: 12/19/90
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DATE ANALYZED: 12/20/90
DATE REPORTED: 12/20/90
PAGE: Two

Sample Type: Water

<u>Method and Constituent</u>	<u>Units</u>	<u>1000 Tank</u>		<u>6000 Tank</u>	
		<u>Concen- tration</u>	<u>Reporting Limit</u>	<u>Concen- tration</u>	<u>Reporting Limit</u>
DHS Method: Total Petroleum Hydro- carbons as Diesel	mg/kg	8.3	1	91	1

The chromatograms for the samples indicate the presence of compounds eluting earlier than the diesel range.

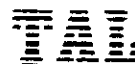
LOG NO.: 9425
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 DATE EXTRACTED: 12/19/90
 DATE ANALYZED: 12/20/90
 DATE REPORTED: 12/20/90
 PAGE: Three

Sample Type: Soil

<u>Method and Constituent</u>	<u>Units</u>	<u>1000 East</u>		<u>1000 West</u>		<u>6000 East</u>	
		<u>Concentration</u>	<u>Reporting Limit</u>	<u>Concentration</u>	<u>Reporting Limit</u>	<u>Concentration</u>	<u>Reporting Limit</u>
DHS Method:							
Total Petroleum Hydrocarbons as Gasoline	mg/kg	300	0.5	13,000	8	2,900	4
Modified EPA Method 8020:							
Benzene	mg/kg	1.6	0.07	46	1	17	0.7
Toluene	mg/kg	0.69	0.06	21	1	9	0.7
Xylenes	mg/kg	5.6	0.2	180	4	75	2
Ethylbenzene	mg/kg	4.4	0.08	110	2	36	0.8

<u>Method and Constituent</u>	<u>Units</u>	<u>6000 West</u>		<u>Stockpile 6000 Tank</u>		<u>Stockpile #2 East</u>	
		<u>Concentration</u>	<u>Reporting Limit</u>	<u>Concentration</u>	<u>Reporting Limit</u>	<u>Concentration</u>	<u>Reporting Limit</u>
DHS Method:							
Total Petroleum Hydrocarbons as Gasoline	mg/kg	3.8	0.5	120	0.5	35	0.5
Modified EPA Method 8020:							
Benzene	mg/kg	ND	0.005	0.48	0.07	ND	0.07
Toluene	mg/kg	0.022	0.005	0.45	0.06	0.11	0.06
Xylenes	mg/kg	0.09	0.02	2.1	0.2	0.96	0.2
Ethylbenzene	mg/kg	0.037	0.005	1.2	0.08	0.31	0.08

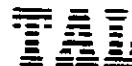
Concentrations reported as ND were not detected at or above the reporting limit.



LOG NO.: 9425
DATE SAMPLED: 12/19/90
DATE RECEIVED: 12/19/90
DATE EXTRACTED: 12/19/90
DATE ANALYZED: 12/20/90
DATE REPORTED: 12/20/90
PAGE: Four

Sample Type: Soil

<u>Method and Constituent</u>	<u>Units</u>	<u>Stockpile #3 West</u> <u>Concen- Reporting</u> <u>tration Limit</u>	
DHS Method:			
Total Petroleum Hydrocarbons as Gasoline	mg/kg	110	0.5
Modified EPA Method 8020:			
Benzene	mg/kg	0.2	0.07
Toluene	mg/kg	0.35	0.06
Xylenes	mg/kg	2.3	0.2
Ethylbenzene	mg/kg	0.93	0.08



LOG NO.: 9425
DATE SAMPLED: 12/19/90
DATE RECEIVED: 12/19/90
DATE ANALYZED: 12/20/90
DATE REPORTED: 12/20/90
PAGE: Five

Sample Type: Water

Method and
Constituent

Units

<u>1000 Tank</u>		<u>6000 Tank</u>	
<u>Concen- tration</u>	<u>Reporting Limit</u>	<u>Concen- tration</u>	<u>Reporting Limit</u>

DHS Method:

Total Petroleum Hydro-
carbons as Gasoline

mg/kg

18

1

5.2*

1

Modified EPA Method 8020:

Benzene

mg/kg

6.5

0.1

0.31

0.1

Toluene

mg/kg

0.14

0.07

ND

0.07

Xylenes

mg/kg

0.49

0.4

ND

0.4

Ethylbenzene

mg/kg

0.63

0.2

ND

0.2

Concentrations reported as ND were not detected at or above the reporting limit.



Louis W. DuPuis
Quality Assurance/Quality Control Manager

Client name J.W. Silveira				Job number A1001 HZ		Analyses required					
Project name Senna Automotive						<div style="text-align: right; font-size: 2em; font-weight: bold;">9425</div> <div style="position: absolute; top: 0; left: 0; transform: rotate(-45deg); font-size: 0.8em;"> TPH - VIKSAL TPH - GMS STEP </div> <div style="position: absolute; top: 50%; left: 50%; transform: translate(-50%, -50%); font-size: 0.6em;"> Hazardous Special </div>					
Project manager Pat Cashman			Sampler(s)								
Sample number	Date sampled	Time sampled	Type Composite or Grab	Sample description	Number of containers						
1	12/19	4:00 PM	water	Water 1000 Taulc	1	✓	✓	✓			1 only 190ml
2	"		dup	Water " "	1	✓	✓	✓			No Test
3			dup	Water 6000 "	1	✓	✓	✓			1 only
4				Water " "	1	✓	✓	✓			No Test
5				Soil 6000 East		✓	✓	✓			24 hr -
6				" 6000 West		✓	✓	✓			() 1 BT ice
7				" 1000 East		✓	✓	✓			
8				" 1000 West		✓	✓	✓			
9				Stock Pile 6000 Taulc		✓	✓	✓			
10				Stock Pile West #3		✓	✓	✓			
11				Stock Pile East #2		✓	✓	✓			

Signature	Company	Date	Time
Relinquished by <i>[Signature]</i>	Walker Hydraulic	4:30	12/19
Received by <i>[Signature]</i>	TAL	4:30	12/19/90
Relinquished by			
Received by			
Relinquished by			
Received by			

8:15 12/19/90 spoke to Ray
 24hr TNT stock pile east → #22
 stock pile west → #33
 Note: Samples are discarded 30 days after results are reported unless other arrangements are made.
 Hazardous samples will be returned to client or disposed of at client expense.
 1-40ml For Diesel
 1-40ml For TPH/G/BR
 GW

190ml
 Burette
 1 BT ice
 Water → Brown
 8.0.1 → 4-6
 PL