CAMBRIA

February 10, 2005

Keith L. Matthews Oakland Fire Department Office of Emergency Services 1605 Martin Luther King Jr. Way Oakland, California 94612

Underground Storage Tank Replacement and Over-Excavation Activities Re:

Shell-branded Service Station 5755 Broadway Oakland, California Incident #98995756

Cambria Project #206-0483-005

FEB 5 2005

Dear Mr. Matthews:

On behalf of Equilon Enterprises LLC dba Shell Oil Products US (Shell), Cambria Environmental Technology, Inc. (Cambria) is submitting this letter pursuant to the conference call held on February 4, 2005 between you and representatives from Shell, Cambria, and Fillner Construction Inc. (Fillner). The subject site location is shown on Figure 1, and the proposed final tank pit dimensions are shown on Figure 2.

PROPOSED OVER-EXCAVATION ACTIVITIES

On January 31, 2005, Fillner uncovered visibly hydrocarbon-impacted soil or fill material in the northeast corner of the tank pit. This was encountered while digging in the tank pit with an Based on the soil type, this material appears to be non-native fill. excavator. February 1, 2005, Cambria collected two samples of the impacted soil/fill directly from Fillner's backhoe bucket, and submitted them to Severn Trent Laboratories Inc. of Pleasanton, California for analysis. The samples were analyzed for total petroleum hydrocarbons as gasoline (TPHg), benzene, ethylbenzene, toluene and xylenes by EPA method 8260B, for total petroleum hydrocarbons as diesel (TPHd) by EPA method 8015M, for total lead by EPA method 6010B, and for hexane extractable material (oil and grease) by EPA method 1664A M. The certified analytical report is included as Attachment A.

Cambria **Environmental** Technology, Inc.

The laboratory results for samples SP-5 and SP-6 indicated TPHd concentrations of 130 and 100 milligrams per kilogram (mg/kg), TPHg concentrations of 560 and 1,500 mg/kg, benzene concentrations of <2.5 and <0.50 mg/kg, lead concentrations of 4.2 and 8.7 mg/kg, and oil and

5900 Hollis Street Suite A Emeryville, CA 94608 Tel (510) 420-0700 Fax (510) 420-9170

Keith L. Matthews February 10, 2005

CAMBRIA

grease concentrations of 200 and 61 mg/kg, respectively. The laboratory's notes on the lab reports also indicated that the diesel-range hydrocarbons were in the early diesel range and did not match the laboratory's standard for diesel. Cambria believes this is likely due to the contamination being weathered gasoline, not fuel oil or kerosene, which would be reported as late diesel range hydrocarbons.

As discussed in our February 4, 2005 conference call, Shell will investigate and/or remediate the impacted soil to the extent feasible. In particular, once the new underground storage tanks (USTs) are set and the tank pit is at least partially filled, Fillner will remove the impacted soil to the extent feasible, working under the direction of Cambria and Shell.



To understand the possible sources of the impacted soil/fill, Cambria reviewed the site's environmental investigation history. The site has been under investigation since 1985. In 1992, a release of approximately 200 gallons of gasoline from an unleaded gasoline pipe fitting was reported. Groundwater recovery from the tank backfill well was implemented, removed approximately 40,000 gallons of water, and reportedly reduced the product presence to a sheen. Cambria believes that the observed soil/fill material may have been impacted by this 1992 fuel release. This knowledge, combined with the current laboratory data, suggests to Cambria that the impacted fill/soil is likely due to this prior fuel release, and that it is likely unrelated to fuel oil or kerosene storage tanks.

Cambria anticipates that removal of the impacted soil will largely address your concerns regarding investigating the possible existence of unidentified USTs. During the soil removal activity, Cambria anticipates that additional portions of the paving will be removed and that additional fill/soil will be excavated. Cambria anticipates that this work will indicate the extent of the non-native fill/soil material present, and Cambria will collect soil samples using excavation equipment and/or hand-auger sampling tools to characterize the extent of impacted soils during the soil removal activity.

In addition, Cambria (or a hired subcontractor) will investigate, using a metal detector, the possibility that an abandoned tank is located in the vicinity of the impacted soil. It is our professional opinion that this, combined with investigation during excavation, will be more comprehensive than advancing soil borings in evaluating the possible existence of additional USTs at the site.

DISPOSAL ACTIVITIES

Shell will dispose of soil from the site at Forward Landfill in Manteca, California, based on the laboratory results for stockpile samples collected at the site that meet Forward's non-hazardous waste criteria. Because there was not enough room to stockpile the soil on site, soil removed from the site is transported as non-hazardous material and is currently being held by Forward under a temporary stockpile agreement. Once Cambria submits a waste profile application with all applicable analytical results, the soil will enter the landfill as non-hazardous waste. Forward's acceptance criteria and the temporary stockpile agreement letter are included as Attachment B.



Shell will continue to transport groundwater from the tank pit to the Shell Martinez Refinery for recovery, using vacuum trucks supplied by Philip Services Corporation and/or Onyx Industrial Services, Inc. This water is transported as "non-hazardous" groundwater. For your reference, several bills of lading for water that has already been removed from the site are included as Attachment C. All applicable soil and groundwater laboratory results and disposal documentation will be submitted with the final report documenting the fuel system upgrade, UST replacement, sampling, and over-excavation activities.

CLOSING

On behalf of Shell, Cambria will verbally update you of the project's schedule of activities, including the start and finish of soil excavation, the metal detection investigation, and any additional soil sampling events. Fillner will contact you regarding the schedule for UST, piping, and dispenser replacements and inspections. We appreciate your assistance with this project. Please call Cynthia Vasko at (510) 420-3344 if you have any questions or comments.



Sincerely,

Cambria Environmental Technology, Inc.

Cynthia Vasko Project Engineer

Matthew W. Derby, P.E. Senior Project Engineer

Figures: 1 - Vicinity/Well Survey Map

2 - Site Plan

Attachments: A - Certified Analytical Report

B - Forward Landfill Acceptance Criteria and Temporary Stockpile Agreement

C - Non-hazardous Groundwater Bills of Lading

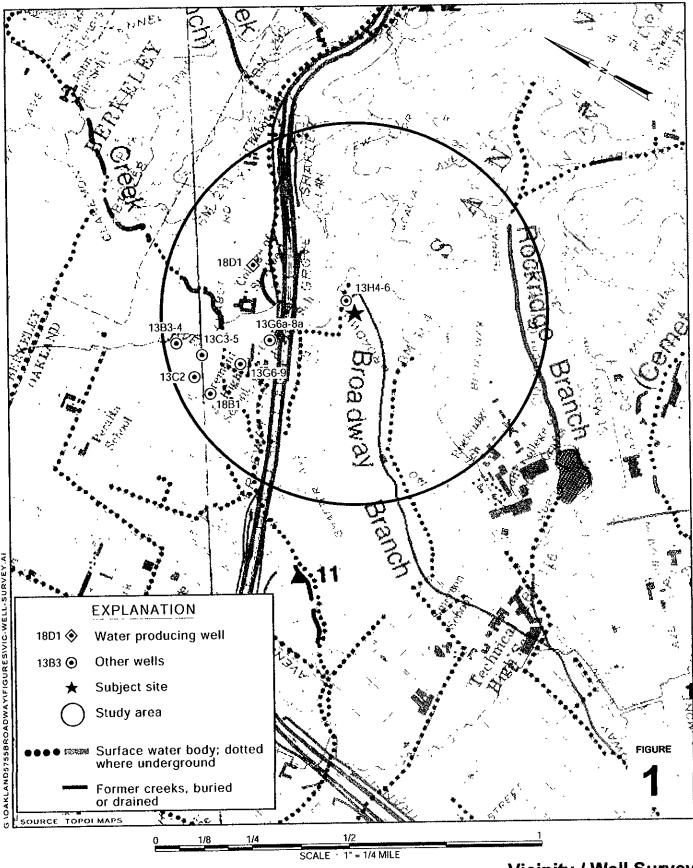
cc: Karen Petryna, Shell Oil Products US, 20945 S. Wilmington Ave., Carson, CA 90810 William Merchant, Shell Oil Products US, 9141 E. Stockton Blvd., Suite #250-321, Elk Grove, CA 95624

Thrifty Oil Company, c/o Mr. Raymond Fredricksen, PO Box 2128, Santa Fe Springs, CA 90670

Roseanna Garcia-La Grille, Alameda County Health Care Services Agency, 1131 Harbor Bay Parkway, Suite 250, Alameda, CA 94502-6577

Jeff Scott, Fillner Construction Inc., 4470 Yankee Hill Rd., Suite 200, Rocklin, CA 95677

G:\Oakland 5755 Broadway\2004 Upgrades\Task 005 Emergency FP Response\CUPA Letter\CUPA Letter 02.09 05.doc



Shell-branded Service Station

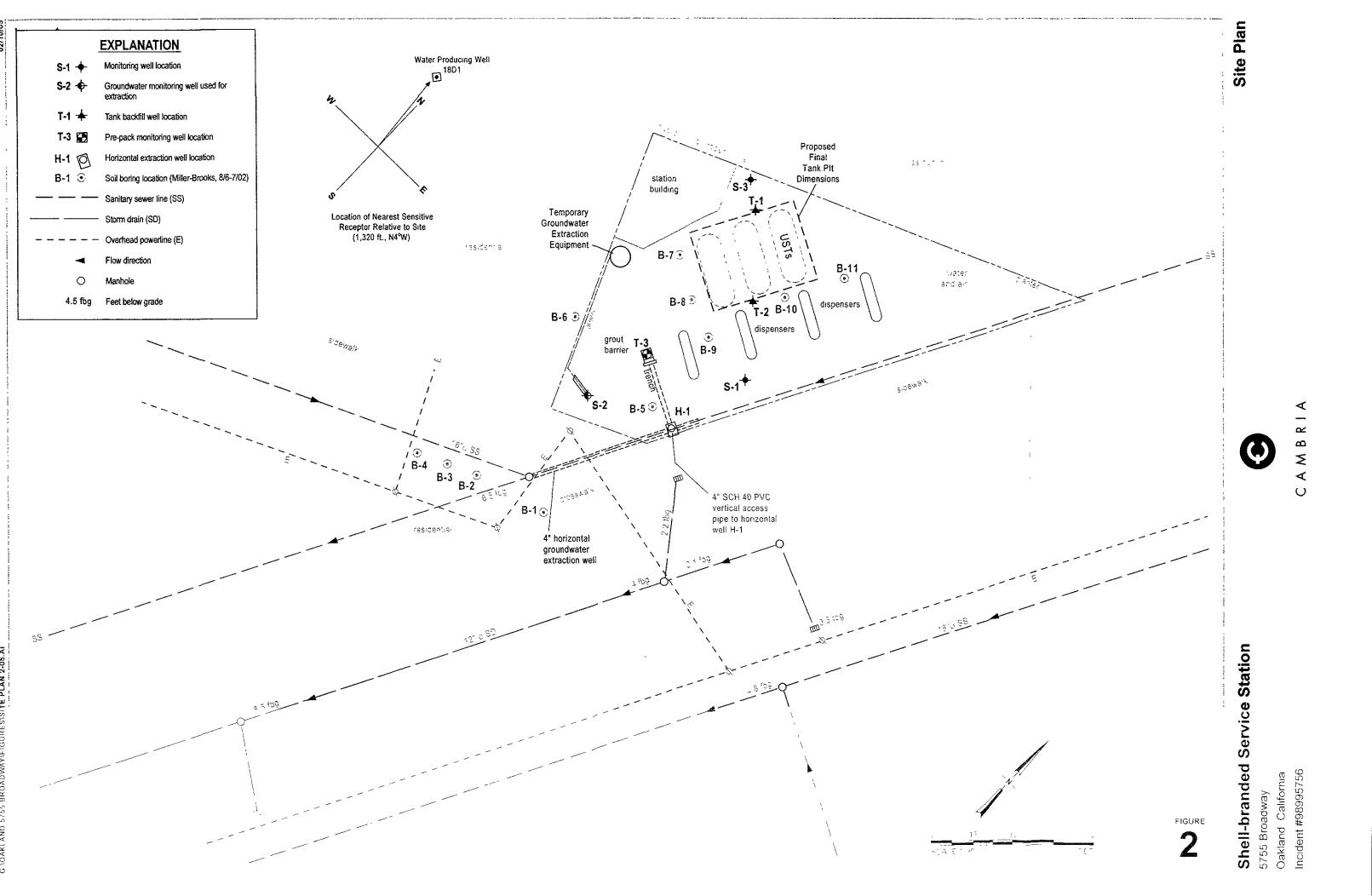
5755 Broadway
Oakland, California
Incident #98995756



Vicinity / Well Survey Map

(1/2-Mile Radius)

CAMBRIA



ATTACHMENT A Certified Analytical Report



Cambria Environmental Emeryville

February 02, 2005

5900 Hollis Street, Ste. A Emeryville, CA 94608

Attn.: Cynthia Vasko Project#: 206-0483-005

Project: 98995756

Site: 5755 Broadway, Oakland, CA

Dear Ms. Vasko:

Attached is our report for your samples received on 02/01/2005 16:10

This report has been reviewed and approved for release. Reproduction of this report is permitted only in its entirety.

Please note that any unused portion of the samples will be discarded after 03/18/2005 unless you have requested otherwise.

We appreciate the opportunity to be of service to you. If you have any questions,

You can also contact me via email. My email address is: mbrewer@stl-inc.com Sincerely,

Melissa Brewer

Melissa Brewer Project Manager



Diesel (C9-C24)

Cambria Environmental Emeryville

Attn.: Cynthia Vasko

5900 Hollis Street, Ste. A Emeryville, CA 94608

Phone: (510) 420-3344 Fax: (510) 420-9170

Project: 206-0483-005

98995756

Received: 02/01/2005 16:10

Site: 5755 Broadway, Oakland, CA

Samples Reported

Sample Name	Date Sampled	Matrix	Lab#
SP-5 A-D	02/01/2005 10:45	Soil	1
SP-6 A-D	02/01/2005 11:05	Soil	2



Diesel (C9-C24)

Cambria Environmental Emeryville

Attn.: Cynthia Vasko

5900 Hollis Street, Ste. A Emeryville, CA 94608

Phone: (510) 420-3344 Fax: (510) 420-9170

Project: 206-0483-005

98995756

Received: 02/01/2005 16:10

Site: 5755 Broadway, Oakland, CA

Prep(s): 3550/8015M

Sample ID: SP-5 A-D

Sampled: 02/01/2005 10:45

Matrix: Soil Test(s):

8015M

Lab ID: 2005-02-0017 - 1

Extracted:

2/1/2005 17:28

QC Batch#: 2005/02/01-4A.10

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
Diesel	130	2.0	mg/Kg	2.00	02/02/2005 09:52	edr
Surrogate(s)						
o-Terphenyl	104.3	60-130	%	2.00	02/02/2005 09:52	



Diesel (C9-C24)

Cambria Environmental Emeryville

Attn.: Cynthia Vasko

5900 Hollis Street, Ste. A Emeryville, CA 94608

Phone: (510) 420-3344 Fax: (510) 420-9170

Project: 206-0483-005

98995756

Received: 02/01/2005 16:10

Site: 5755 Broadway, Oakland, CA

Prep(s):

3550/8015M

Test(s):

8015M

Sample ID: SP-6 A-D

Lab ID:

2005-02-0017 - 2

Sampled: 02/01/2005 11:05 Extracted:

2/1/2005 17:28

Matrix:

Soil

QC Batch#: 2005/02/01-4A.10

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
Diesel	100	1.0	mg/Kg	1.00	02/02/2005 09:10	edr
Surrogate(s) o-Terphenyl	100.5	60-130	%	1.00	02/02/2005 09:10	



Diesel (C9-C24)

Cambria Environmental Emeryville

Attn.: Cynthia Vasko

5900 Hollis Street, Ste. A Emeryville, CA 94608

Phone: (510) 420-3344 Fax: (510) 420-9170

Project: 206-0483-005

98995756

Received: 02/01/2005 16:10

Site: 5755 Broadway, Oakland, CA

Batch QC Report

Prep(s): 3550/8015M

Method Blank

MB: 2005/02/01-4A.10-001

Soil

Test(s): 8015M

QC Batch # 2005/02/01-4A.10

Date Extracted: 02/01/2005 17:28

Compound	Conc.	RL	Unit	Analyzed	Flag
Diesel	ND	1	mg/Kg	02/02/2005 11:11	
Surrogates(s)					
o-Terphenyl	81.0	60-130	%	02/02/2005 11:11	



Diesel (C9-C24)

Cambria Environmental Emeryville

Attn.: Cynthia Vasko

5900 Hollis Street, Ste. A Emeryville, CA 94608

Phone: (510) 420-3344 Fax: (510) 420-9170

Project: 206-0483-005

98995756

Received: 02/01/2005 16:10

Site: 5755 Broadway, Oakland, CA

Batch QC Report

Prep(s): 3550/8015M Test(s): 8015M

Laboratory Control Spike

Soil

QC Batch # 2005/02/01-4A.10

LCS

2005/02/01-4A.10-002

Extracted: 02/01/2005

Analyzed: 02/02/2005 10:19

LCSD

2005/02/01-4A.10-003

Extracted: 02/01/2005

Analyzed: 02/02/2005 10:45

Compound	Conc.	mg/Kg	Exp.Conc.	Recov	ery %	RPD	Ctrl.Lim	nts %	Fla	ıgs
	LCS	LCSD		LCS	LCSD	%	Rec.	RPD	LCS	LCSD
Diesel	32.7	32.9	41.4	79.0	79.5	0.6	60-130	25		
Surrogates(s) o-Terphenyl	18.3	18.1	20.0	91.6	90.5		60-130			



Diesel (C9-C24)

Cambria Environmental Emeryville

Attn.: Cynthia Vasko

5900 Hollis Street, Ste. A Emeryville, CA 94608

Phone: (510) 420-3344 Fax: (510) 420-9170

Project: 206-0483-005

98995756

Received: 02/01/2005 16:10

Site: 5755 Broadway, Oakland, CA

Legend and Notes

Result Flag

edr

Hydrocarbon reported is in the early Diesel range, and does not match our Diesel standard



Total Lead

Cambria Environmental Emeryville

Attn.: Cynthia Vasko

5900 Hollis Street, Ste. A Emeryville, CA 94608

Phone: (510) 420-3344 Fax: (510) 420-9170

Project: 206-0483-005

98995756

Received: 02/01/2005 16:10

Site: 5755 Broadway, Oakland, CA

Samples Reported

Sample Name	Date Sampled	Matrix	Lab#
SP-5 A-D	02/01/2005 10:45	Soil	1
SP-6 A-D	02/01/2005 11:05	Soil	2



Total Lead

Cambria Environmental Emeryville

Attn.: Cynthia Vasko

5900 Hollis Street, Ste. A Emeryville, CA 94608

Phone: (510) 420-3344 Fax: (510) 420-9170

Project: 206-0483-005

98995756

Received: 02/01/2005 16:10

Site: 5755 Broadway, Oakland, CA

Prep(s): 3050B

Sampled:

Matrix:

Sample ID: SP-5 A-D

02/01/2005 10:45

Soil

Test(s): 6010B

Lab ID:

2005-02-0017 - 1

Extracted:

2/2/2005 05:19

QC Batch#: 2005/02/02-01.15

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
Lead	4.2	1.0	mg/Kg	1.00	02/02/2005 10:53	



Total Lead

Cambria Environmental Emeryville

Attn.: Cynthia Vasko

5900 Hollis Street, Ste. A Emeryville, CA 94608

Phone: (510) 420-3344 Fax: (510) 420-9170

Project: 206-0483-005

98995756

Received: 02/01/2005 16:10

Site: 5755 Broadway, Oakland, CA

Prep(s):

3050B

Test(s):

6010B

Sample ID: SP-6 A-D

Lab ID:

2005-02-0017 - 2

Sampled: 02/01/2005 11:05

Extracted:

2/2/2005 05:19

Matrix:

Soil

QC Batch#: 2005/02/02-01.15

Compound	Conc.	RL	Unit	Dilution		Flag
Lead	8.7	1.0	mg/Kg	1.00	02/02/2005 11:08	



Total Lead

Cambria Environmental Emeryville

Attn.: Cynthia Vasko

5900 Hollis Street, Ste. A Emeryville, CA 94608

Phone: (510) 420-3344 Fax: (510) 420-9170

Project: 206-0483-005

98995756

Received: 02/01/2005 16:10

Site: 5755 Broadway, Oakland, CA

Batch QC Report

Prep(s): 3050B **Method Blank**

Test(s): 6010B

Soil

QC Batch # 2005/02/02-01.15

MB: 2005/02/02-01.15-065

Date Extracted: 02/02/2005 05:19

Compound	Conc.	RL	Unit	Analyzed	Flag
Lead	ND	1.0	mg/Kg	02/02/2005 10:38	·



Total Lead

Cambria Environmental Emeryville

Attn.: Cynthia Vasko

5900 Hollis Street, Ste. A Emeryville, CA 94608

Phone: (510) 420-3344 Fax: (510) 420-9170

Project: 206-0483-005

98995756

Received: 02/01/2005 16:10

Site: 5755 Broadway, Oakland, CA

Batch QC Report

Prep(s): 3050B Test(s): 6010B

Laboratory Control Spike

Soil

QC Batch # 2005/02/02-01.15

LCS

2005/02/02-01.15-066

Extracted: 02/02/2005

Analyzed: 02/02/2005 10:48

LCSD

2005/02/02-01.15-067

Extracted: 02/02/2005

Analyzed: 02/02/2005 10:50

Compound	Conc.	mg/Kg	Exp.Conc.	Recov	/ery %	RPD	Ctrl.Lin	nits %	Fla	ags
	LCS	LCSD		LCS	LCSD	%	Rec.	RPD	LCS	LCSD
Lead	98.8	99.2	100.0	98.8	99.2	0.1	80-120	20		



Gas/BTEXFuel Oxygenates by 8260B (High Level)

Cambria Environmental Emeryville

Attn.: Cynthia Vasko

5900 Hollis Street, Ste. A Emeryville, CA 94608

Phone: (510) 420-3344 Fax: (510) 420-9170

Project: 206-0483-005

98995756

Received: 02/01/2005 16:10

Site: 5755 Broadway, Oakland, CA

Samples Reported

Sample Name	Date Sampled	Matrix	Lab#
SP-5 A-D	02/01/2005 10:45	Soil	1
SP-6 A-D	02/01/2005 11:05	Soil	2



Gas/BTEXFuel Oxygenates by 8260B (High Level)

Cambria Environmental Emeryville

Attn.: Cynthia Vasko

5900 Hollis Street, Ste. A Emeryville, CA 94608

Phone: (510) 420-3344 Fax: (510) 420-9170

Project: 206-0483-005

98995756

Received: 02/01/2005 16:10

Site: 5755 Broadway, Oakland, CA

Prep(s): 5030B Test(s): 8260B

 Sample ID:
 SP-5 A-D
 Lab ID:
 2005-02-0017 - 1

 Sampled:
 02/01/2005 10:45
 Extracted:
 2/2/2005 15:55

 Matrix:
 Soil
 QC Batch#:
 2005/02/02-3A.66

Analysis Flag: L2 (See Legend and Note Section)

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
Gasoline [Shell]	560	250	mg/Kg	5.00	02/02/2005 15:55	
Benzene	ND	2.5	mg/Kg	5.00	02/02/2005 15:55	
Toluene	ND	2.5	mg/Kg	5.00	02/02/2005 15:55	-
Ethyl benzene	3.7	2.5	mg/Kg	5.00	02/02/2005 15:55	
Total xylenes	ND	2.5	mg/Kg	5.00	02/02/2005 15:55	
Surrogate(s)						
1,2-Dichloroethane-d4	NA	53-129	%	5.00	02/02/2005 15:55	S3
Toluene-d8	NA	47-136	%	5.00	02/02/2005 15:55	S3



Gas/BTEXFuel Oxygenates by 8260B (High Level)

Cambria Environmental Emeryville

Attn.: Cynthia Vasko

5900 Hollis Street, Ste. A Emeryville, CA 94608

Phone: (510) 420-3344 Fax: (510) 420-9170

Project: 206-0483-005

98995756

Received: 02/01/2005 16:10

Site: 5755 Broadway, Oakland, CA

Prep(s): 5030B

Sample ID: SP-6 A-D

Test(s):

8260B

Lab ID:

2005-02-0017 - 2

Sampled:

02/01/2005 11:05

Extracted:

2/2/2005 16:17

Matrix:

Soil

QC Batch#: 2005/02/02-3A.66

Analysis Flag: L2 (See Legend and Note Section)

Compound	Conc.	RL	Unit	Dilution	Analyzed	Flag
Gasoline [Shell]	1500	50	mg/Kg	1.00	02/02/2005 16:17	
Benzene	ND	0.50	mg/Kg	1.00	02/02/2005 16:17	
Toluene	ND	0.50	mg/Kg	1.00	02/02/2005 16:17	
Ethyl benzene	4.2	0.50	mg/Kg	1.00	02/02/2005 16:17	
Total xylenes	12	0.50	mg/Kg	1.00	02/02/2005 16:17	
Surrogate(s)						
1,2-Dichloroethane-d4	96.0	53-129	%	1.00	02/02/2005 16:17	
Toluene-d8	94.8	47-136	%	1.00	02/02/2005 16:17	



Gas/BTEXFuel Oxygenates by 8260B (High Level)

Cambria Environmental Emeryville

Attn.: Cynthia Vasko

5900 Hollis Street, Ste. A Emeryville, CA 94608

Phone: (510) 420-3344 Fax: (510) 420-9170

Project: 206-0483-005

98995756

Received: 02/01/2005 16:10

Site: 5755 Broadway, Oakland, CA

Batch QC Report

Prep(s): 5030B **Method Blank**

Soil

Test(s): 8260B QC Batch # 2005/02/02-3A.66

MB: 2005/02/02-3A.66-033

Date Extracted: 02/02/2005 15:33

Compound	Conc.	RL	Unit	Analyzed	Flag
Gasoline [Shell]	ND	50	mg/Kg	02/02/2005 15:33	
Benzene	ND	0.50	mg/Kg	02/02/2005 15:33	
Toluene	ND	0.50	mg/Kg	02/02/2005 15:33	
Ethyl benzene	ND	0.50	mg/Kg	02/02/2005 15:33	
Total xylenes	ND	0.50	mg/Kg	02/02/2005 15:33	
Surrogates(s)		ŀ			
1,2-Dichloroethane-d4	94.8	53-129	%	02/02/2005 15:33	
Toluene-d8	98.0	47-136	%	02/02/2005 15:33	



Gas/BTEXFuel Oxygenates by 8260B (High Level)

Cambria Environmental Emeryville

Attn.: Cynthia Vasko

5900 Hollis Street, Ste. A Emeryville, CA 94608

Phone: (510) 420-3344 Fax: (510) 420-9170

Project: 206-0483-005

98995756

Received: 02/01/2005 16:10

Site: 5755 Broadway, Oakland, CA

Batch QC Report

Prep(s): 5030B

Test(s): 8260B

Laboratory Control Spike

2005/02/02-3A.66-048

Soil

QC Batch # 2005/02/02-3A.66

LCS LCSD 2005/02/02-3A.66-011

Extracted: 02/02/2005 Extracted: 02/02/2005

Analyzed: 02/02/2005 14:48 Analyzed: 02/02/2005 15:11

Compound	Conc.	Conc. mg/Kg		Reco	very %	RPD	Ctrl.Lin	nits %	Flags		
<u> </u>	LCS	LCSD		LCS	LCSD	%	Rec.	RPD	LCS	LCSD	
Benzene Toluene	8.92 11.5	8.81 10.5	10 10	89.2 115.0	88,1 105.0	1.2 9.1	69-129 70-130	20 20			
Surrogates(s) 1,2-Dichloroethane-d4 Toluene-d8	253 284	245 255	250 250	101.2 113.6	98.0 102.0		53-129 47-136				



Gas/BTEXFuel Oxygenates by 8260B (High Level)

Cambria Environmental Emeryville

Attn.: Cynthia Vasko

5900 Hollis Street, Ste. A Emeryville, CA 94608

Phone: (510) 420-3344 Fax: (510) 420-9170

Project: 206-0483-005

98995756

Received: 02/01/2005 16:10

Site: 5755 Broadway, Oakland, CA

Legend and Notes

Analysis Flag

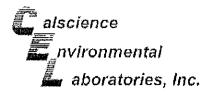
L2

Reporting limits were raised due to high level of analyte present in the sample.

Result Flag

S3

Surrogate recovery not reportable due to required dilution.





February 04, 2005

Melissa Brewer Severn Trent Laboratories, Inc. 1220 Quarry Lane Pleasanton, CA 94566-4756

Subject:

Calscience Work Order No.:

Client Reference:

05-02-0162

2005-02-0017 / 206-0483-005 / 98995756

Dear Client:

Enclosed is an analytical report for the above-referenced project. The samples included in this report were received 2/3/2005 and analyzed in accordance with the attached chain-of-custody.

Unless otherwise noted, all analytical testing was accomplished in accordance with the guidelines established in our Quality Assurance Program Manual, applicable standard operating procedures, and other related documentation. The original report of any subcontracted analysis is provided herein, and follows the standard Calscience data package. The results in this analytical report are limited to the samples tested and any reproduction thereof must be made in its entirety.

If you have any questions regarding this report, please do not hesitate to contact the undersigned.

Sincerely,

Calscience Environmental

Ranjit V. T. Clarke

Laboratories, Inc.

Ranjit Clarke Project Manager

מפסד לאו ווא איז איז

NELAP ID: 03220CA

CSDLAC ID: 10109

SCAQMD ID: 93LA0830

7440 Lincoln Way, Garden Grove, CA 92841-1427 • TEL:(714) 895-5494 •

FAX: (714) 894-7501



Analytical Report



Severn Tront Laboratories, Inc.

1220 Quarry Lane

Pleasonton, CA 94566-4756

Date Received:

Work Order No.:

Preparation:

Method:

02/03/05

05-02-0162

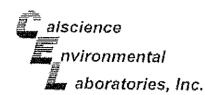
N/A

EPA 1664A M (SGT)

Project:	2005-02-0017	/ 206-0483-005 /	98995756

Page	4	##	4
FUND		u	- 3

1.000 02 00 11 12		1 40000100		***************************************		·	Page 1 of 1
Quality Control Sample (D		Lab Sample Number	Date Collected	Matrix	Date Preparad	Date Analyzed	QC Satch ID
SP-5 A-D		05-02-0162-1	02/01/05	- j 🤅 Şəlidi -	02/03/05	02/03/05	50203HEML2
<u>Farametét</u>	Result	<u>RL</u>	<u>DF</u>	Qua)	Units	2003/10000-0344	30002
Hexane Explicable Malenal	200	19	1		mg/kg		
SP-6 A-D		05-02-0162-2	(02/01/05)	y Solid	02/03/05	02/03/05	50203HEML2
<u>Parameter</u>	Result	RL	DF	Ωੁੁੂੂੂੂੂੂੂੂ	Units	., ,	
Hoxano Extractable Material	ក្	10	1		mg/kg		
Method Blank		099-05-021-52	N/A	Śolid	02/03/05	02/03/05	50203HEML2
<u>Parameter</u>	Result	RL	<u>DF</u>	<u>Coal</u>	Units		
Hoxane Extractable (Material	ND	10	1		n•g/kg		



Quality Control - LCS/LCS Duplicate



Severn Trent Laboratories, Inc. 1220 Quarry Lane Pleasanton, CA 94566-4756

Date Received: Work Order No: Preparation: Method:

N/A 05-02-0162 N/A EPA 1664A M

Project: 2005-02-0017 / 206-0483-005 / 98995756

Quality Control Sample ID	Matrix	Instrument	Dati Prepa		ato łyzed	LCS/LCSO Bali Number	ch
099-05-021-52	Solid .	N/A	0,2/03/	05 02/0	3/05	50202HEMC2	
Porameter	LCS %	REC LCSC	L%REC	%REC CI.	<u>RPD</u>	<u>RPD CL</u>	Guelders
Hexane Extractable Material 83		8	3	80-120	Ó	0-20	

Mulmu



Glossary of Terms and Qualifiers



Work Order Number: 05-02-0162

Qualifler	Definition
•	See applicable analysis comment.
1	Surrogate compound recovery was out of control due to a required sample dilution, therefore, the sample data was reported without further clarification.
2	Surrogate compound recovery was out of control due to matrix interference. The associated method blank surrogate spike compound was in control and, therefore, the sample data was reported without further clarification.
3	Recovery of the Matrix Spike or Matrix Spike Duplicate compound was out of control due to matrix interference. The associated LCS and/or LCSD was in control and, therefore, the sample data was reported without further clarification.
4	The MS/MSD RPD was out of control due to matrix interference. The LCS/LCSD RPD was in control and, therefore, the sample data was reported without further clarification.
5	The PDS/PDSD associated with this batch of samples was out of control due to a matrix interference effect. The associated batch LCS/LCSD was in control and, hence, the associated sample data was reported with no further corrective action required.
Α	Result is the average of all dilutions, as defined by the method.
В	Analyte was present in the associated method blank.
С	Analyte presence was not confirmed on primary column.
E	Concentration exceeds the calibration range,
Н	Sample received and/or analyzed past the recommended holding time.
J	Analyte was detected at a concentration below the reporting limit and above the laboratory method detection limit. Reported value is estimated.
N	Nontarget Analyte.
ND	Parameter not detected at the indicated reporting limit,
Q	Spike recovery and RPD control limits do not apply resulting from the parameter concentration in the sample exceeding the spike concentration by a factor of four or greater.
U	Undetected at the laboratory method detection limit.
X	% Recovery and/or RPD out-of-range.
Z	Analyte presence was not confirmed by second column or GC/MS analysis.

SEVERN STL

Chain of Custody

Date Shipped: 2/2/2005

	У(Chain of Custody							1017 - 2
From				To.		***************************************	· » ///		Notes and the second se
STL San Francisco (CL) 1220 Quarry Lane Pleasanton CA 94506-4756				7440 Lim	coin Wa	lytical Laboret ly CA 92841	lory		
Project Manager. Prione	Matissa Brewer Ext:			Phone: Fex:	(714) () -	885-5494	Ext:		
Føx: Email.	(925) 484-1096 mbrewer@stl-inc.com			Contact Phone:	Samp (714)	le 895-5494	Control Ext:		
CL Submission #. CL PO #:	2005-02-0017			Project t	lame:	206-0483-0 98995756		5 companie	
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PLEASE INCLUDE QC WITH FAXED AND HARD-COPY RESULTS

/ EPA 1664 HEM (Oil & Greese) with "SGT" 7
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RUSH

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Сэтралу		Company	Company	



WORK ORDER #:

05-02-0162

Cooler of _

SAMPLE RECEIPT FORM

CLIENT: SEVERN TRENT	DATE: 2/3/05
TEMPERATURE - SAMPLES RECEIVED BY:	
CALSCIENCE COURIER: Chilled, cooler with temperature blank providedChilled, cooler without temperature blank. Chilled and placed in cooler with wet ice. Ambient temperature.	LABORATORY (Other than Calscience Courier): ° C Temperature blank. ° C IR thermometer. Ambient temperature.
°C Temperature blank.	Initial: <u>- Mc</u>
CUSTODY SEAL INTACT:	
):Not Applicable (N/A); Initial;
SAMPLE CONDITION:	Yes No N/A
Chain-Of-Custody document(s) received with samples	
Southle constitue (abelfa) consistent with chatody babets	
Sample container(s) intact and good condition	
Proper preservation noted on sample label(s).	
VOA vial(s) free of headspace	
Tedlar bag(s) free of condensation	The state of the s
	Initial:
COMMENTS:	

Brewer, Melissa

From: Vasko, Cynthia [cvasko@cambria-env.com]

Sent: Wednesday, February 02, 2005 5:26 PM

To: Brewer, Melissa

Cc: 'Barone, Ron', 'Martin Wills'; 'Derby, Matt'

Subject: RE: 5755 Broadway, Oakland, CA: 2005-02-0017

Melissa.

Please cancel TCLP benzene analysis and the aquatic bioassay. Continue with Oil & Grease analysis only. Let me know if you have any questions.

Thanks!

Cynthia Vasko
Project Engineer
Cambria Environmental Technology, Inc.
5900 Hollis Street, Suite A, Emeryville, CA 94608
phone: 510-420-3344
fax: 510-420-9170

----Original Message----

From: Brewer, Melissa [mailto:MBrewer@stl-inc.com] Sent: Wednesday, February 02, 2005 5:10 PM

To: Cynthla Vasko

Cc: Barone, Ron; Martin Wills

Subject: 5755 Broadway, Oakland, CA: 2005-02-0017

From: Melissa Brewer < mbrewer@stl-inc.com>

Project# . 206-0483-005 Project Name: 98995756

This email includes reports for the following tests:

- Cover Letter

File: STLSF2005020017-Finalreport-FRP0000426606,PDF

Please let me know if you have any guestions.

Melissa Brewer Project Manager

STL San Francisco 1220 Quarry Lane Pleasanton, CA 94566-4756

SHELL Chain Of Custady Record

97937

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8260 TCLP

Insimformation is business proprietary and confidential and must not be divulged or chared include the company. The use of this information is strictly for the purpose of doing business with the Centralized Rosidual Management Team (CRMT). Upon termination of the relationship with the CENT dies information is not to be forwarded, duplication, shared or used for any purpose other than cocommission of past actions.

RESIDUAL MANAGEMENT PROCEDURE

ISSUED DATE 08/01/01 CANCELS ISSUE ISSUED BY TRE

RESTOUAL STREAM:

SOIL WITH UNLEADED GASOLINE of DIE SEEL

VENDOR:

ALLIED REL

LOCATION:

ALLIED WASTE - MANIFCA 9999 SOUTH AUSTIN POAD

MANIFICA, CA 95336

CALIFORNIA - FRANSPORTATION AND RETAIL

ETEX FPA SUVEB/8260B (IF BENZENE IS > OR = TO 10 MG/KG THEN FOLD BENZENE IS REQUIRED)

CAM METALS . TILL METALS - lead only

STLC ON ALL TILC METALS TO TIMES STLE MAXIMUM

THE LEAD => 13 MG/KG REQUIRES ORGANIC LEAD ANALYSIS

IF ANY THIS TOTAL METAL IS > DR - TO DO TIMES TOUR REGREATIONS LEVELS, TOUR IS REQUIRED.

TOTAL PETROLEUM HYDROCARBONS, METHOD 418.1 ON 8015 - GIASGLINE AND DIE SELL

--21-46-M87+196:02000+thCrM51****

AQUATIC BIDASSAY (FISH TOX) IS ONLY TO BE SUN ON SAMPLES > OR # TO 5000 PPM TPH, AQUATIC BIDASSAY (FISH TOX) = PART 800 OF STANDARD METHODS FOR THE EXAMINATION OF WATER AGE WASTEWATER (1614 EQUITION)

LABORATORY INSTRUCTIONS (MINIMUM GUIDELINES ONLY)

ALTERNATE APPROVED LEST MECHOOS PER SW846 ARE ALSO ACCEPTABLE

ALL REQUIRED TESTS ON COMPOSITE (MAXX 4:1)

HABORATORY IS TO SUPPLY QA/QC INFORMATION WITH ALL ANALYTICAL REPORTS

-446H-BRYXXXXII XNXCYSIS-TO-TH-CONTRALIZED-HESIDDAL-MANASCMENT TOXIN

PROCEDURE ORIGINAL DATE: 08/01/01
PROCEDURE REVISED DATE: 05/01/01

Brewer, Melissa

From:

Wills, Martin [mwills@cambria-env.com]

Sent:

Wednesday February 02, 2005 10:27 AM

To:

Brewer, Melissa

Subject: 5755 Broadway Soil and Stockpile Sample confirmation

2005-02-0017

Melissa, here's the scoop:

My mistake on COC dated 2/1/05 - SP-4C should be SP-3D.

· All SP samples on this chain should be analyzed for TPHg, BTEX, and lead and are for 5-day of composite pur Marty 2/2

TP samples should also be analyzed for 5 oxygenates and are for 24-hour TAT.

· For composite stockpile samples SP-4 and SP-5, please add Oil & Grease analysis to that 6 per Harty 2/2 requested on the COC.,

• Just confirming that STLC, FFLE, and Organic lead have been started. pur harry 2/2-

If you have any more questions or I have missed something from our phone conversation, please let me know. Thanks.

Great Day!

Martin Wills, M.Sc. Project Geologist

Cambria Environmental Technology

Phone: 510.420.3342 FAX: 510.420.9170

Confidentiality Notice. Lie information communed in this massage is intended only for the use of the addresses, and may be confidential and/or privileged. If the reader of this message is not the intended recipient, or the employee or agent responsible to deliver it to the intended recipient, you are bereby invited that any descrimation, distribution or copying of this communication is strictly prohibited. If you have received this communication in carse, please notally the semiler immediately.

Brewer, Melissa

From: Wills, Martin [mwills@cambria-env.com]

Sent: Wednesday, February 02, 2005 3:46 PM

To: Brewer, Melissa

'Vasko, Cynthia'

Subject: Lead Analysis, 5755 Broadway, Oakland

2005-02-0017

Melissa, please cancel all further lead analyses for the samples SP-5 and SP-6.

Great Day!

Cc:

Martin Wills, M.Sc. Project Geologist Cambria Environmental Technology

Phone: 510,420,3342 FAX: 510,420,9170

Confidentially Notice. The information contained in this message is intended only for the use of the addressee, and may be confidential and/or privileged. If the reader of this message is not the intended recipient, you are hereby notified that any chatemation, distribution or copying of this communication is careful prohibited. If you have reversed this communication in error, please notify the sender immediately.

ATTACHMENT B

Forward Landfill Acceptance Criteria and Temporary Stockpile Agreement

KELLER CANYON AND FORWARD LANDFILLS

Keller Canyon and Forward Landfill are Class II landfills. The acceptance levels for both landfills are Title 22 levels (CCR 66261.24). The California levels are outlined below.

Organic Constituents:

Petroleum Hydrocarbon Thresholds: No Limit.

	TCLP	STLC	TTLC
	mg/L	mg/L	mg/kg
Aldrin	N/A	0.14	1.4
Benzene	0.5		
Carbon Tetrachloride	0.5		
Chlordane	0.03	0.25	2.5
Chlorobenzene	100.0		
Chloroform	6.0		
Cresols	200.0		
2,4 D	10.0	10.0	100.0
DDT, DDE, DDD	N/A	0.10	1.0
1,4 Dichlorobenzene	7.5		
1,2 Dichloroethane	0.5		
1,1 Dichloroethylene	0.7		
2,4 Dinitroltoluene	0.13		
Dieldrin	N/A	0.8	8.0
Dioxin	N/A	0.001	0.01
Endrin	0.02	0.02	0.2
Heptachlor	0.008	0.47	4.7
Hexachlorobenzene	0.13		
Hexachlorobutadiene	0.5		
Hexachloroethane	3.0		
Kepone	N/A	2.1	21.0
Lindane	0.4	0.4	4.0
Methoxychlor	10.0	10.0	100.0
Methyl Ethyl Ketone	200.0		
Mirex	N/A	2.1	21.0
Nitrobenzene	2.0		
Pentachlorophenol	100.0	1.7	17.0
Polychlorinated Biphenyls	N/A	5.0	50.0
Pyridine	5.0		
Tetrachloroethylene	0.7		
Toxaphene	0.5	0.5	5.0
Trichloroethylene	0.5	204.0	2040.0
2,4,5 TP (Silvex)	1.0	1.0	10.0
2,4,5 Trichlorophenol	400.0		
2,4,6, Trichlorophenol	2.0		1
Vinyl Chloride	0.2		

Inorganic Constituents:

	Soluble Threshold	Trigger Level**	Total Threshold
	STLC: mg/L	mg/kg	TTLC: mg/kg
Antinomy	15.0	150.0	500.0
Arsenic	5.0	50.0	500.0
Barium	100.0	1,000.0	10,000.0
Beryllium	0.75	7.5	75.0
Cadmium	1.0	10.0	100.0
Chromium	5.0	50.0	500.0
Cobalt	80.0	800.0	8,000.0
Copper	25.0	250.0	2,500.0
Lead	5.0	50.0	350.0
Mercury	0.2	2.0	20.0
Molybdenum	350.0	3,500.0	3,500.0
Nickel	20.0	200.0	2,000.0
Selenium	1.0	10.0	100.0
Silver	5.0	50.0	500.0
Thallium	7.0	70.0	700.0
Vanadium	24.0	240.0	2,400.0
Zinc	250.0	2,500.0	5,000.0

^{**} Results over these thresholds do not necessarily disqualify the acceptance of the waste material. However, the STLC test for metals must be conducted.



January 25, 2005

February 4, 2005

Cambria 270 Perkins Street Sonoma, CA 95476

Attn: Mr. Dalie

Re:

Approval No. 5189

Petroleum Hydrocarbon Impacted Soil 5755 Broadway / RIPR #40326, OAKLAND

Dear Mr. Dalie:

FORWARD INC. is pleased to inform you that the approximately MCY of Petroleum Hydrocarbon Impacted Soil from the referenced site has been approved for acceptance at our Manteca, California Landfill as a G waste. This approval has been based on the information provided in the waste profile and associated materials submitted on behalf of Shell Oil Company (Generator). Acceptance of the waste is subject to regulatory requirements, and is also subject to the "Terms and Conditions" agreed to and signed by Generator in the waste profile.

Your approval number for this project will be 5189. This number should be used in all scheduling and correspondence with *FORWARD*, *INC*, regarding this waste profile.

This profile shall remain in effect until April 25, 2005, or until any significant changes in the waste stream occur. At that time, *FORWARD*, *INC*, will re-evaluate the profile, and current analytical data and requirements will be reviewed.

Please schedule all waste shipments with the Landfill (209-982-4298) at least 24 hours in advance. The landfills hours of operation are Monday through Friday 6:00 am to 6:00 pm for soil, 6:00 am to 3:00 pm for asbestos, 6:00 am to 5:00 pm for all other waste types.

Thank you for the opportunity to be of service. Should you have any questions, please do not hesitate to contact me or our Customer Service at (800) 204-4242.

141

Sincerely,

Allied Waste Industries

Brad J. Bonner

Special Waste Sales Manager

Northern, CA

BJB/ss

ATTACHMENT C

Non-hazardous Groundwater Bills of Lading

STRAIGHT BILL OF LADING ORIGINAL—NOT NEGOTIABLE

Shipper No GRW 1197

Carrier No

Page	of	(Name of carrier)	4/	(SCAC)	() Date	17.04
On Collect on De		ellers "COD" must appear before consignice's name or as otherwise provided in from 430. Sec. 1	FROM: Shipper	Shell Sn	tive		
Consignee		NEZ REFINERY	Street	5755 7	roadway		
Street	1801 MA	RINA VISTA	City	PAK/AAd	,	Zip	Code
City	MARTINI	EZ State CA Zip Code 94553	24 hr. Emer	gency Contact Tel. No	CHEMTREC	B00-424	-9300
Route						ehicle umber	847
No. of Unit & Container T		BASIC DESCRIPTION Proper Shipping Name, Hazard Class, Identification Number (UN or NA), Packing Group, per 172.101, 172	202, 172 203	TOTAL QUANTITY (Weight, Volume, Gallons, etc.)	WEIGHT (Subject to Correction)	RATE	CHARGES (For Carrier Use Only)
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• • • • • • • • • • • • • • • • • • • •		Contains water with < 10% oil bearing m groundwater from service station faciliti					
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		SOP US Martinez Refinery Receiving Gate to direct driver to the Eff	luent Tre	atment Plant O	erator		
		(x3202) for off loading directions.					
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		SAP/INCIDENT #: 135649 / 9899 5	756			1-1	
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F desc	RECEIVED subject to the	e classifications and fariffs in effect on the date of issue of this Bill of Lading, the property good order except as noted (contents and condition of contents of packages unknown).	shipment	(Signature of Consignor) as to each party at any time intoresh be subject to all the bill of lading fer	od in all or any suid property thems and conditions in the gove	checked nat every service t rning classification	to be performed to on the date of
its us desta	sual place of delivery at nation. It is mulually agri	ined as indicated above which said carrier (the word carrier bying indicastood throughout person or corporation in possession of the property under the feed had all given see to carry to said destination if on its route, other is given by the carrier on the route to said seed as to each carrier of all or any of said proporty over all or any purition of said route to	Shipper here the said terms a	eby certifies that he is familiar with all I and conditions are hereby agreed to by	he lading lerms and conditions the shipper and accepted for hi	n the governing of nself and his assig	assilication and ans
HIPPER	Shell Oil I	Products US	CARRIER	Ran	D Paul		
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STRAIGHT BILL OF LADING ORIGINAL -- NOT NEGOTIABLE

Shipper No. GRW 1100 ·

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On Collect on Delivery :	shipments, the lette	ors 'COD' must appear before consigned	e's name or as otherwise provided in Item 430. Sec. 1	FROM: Shipper	S/402.11	~~	3 44 . 4	-10 0	
		Products US		· · ·	SHELL	D)	agruj	30 7	THU.
Consignee N	IAKTIN	EZ REFINERY		Street	5755	Bre	14V) a	italy	
Street 18	801 MAR	IINA VISTA		City	Oskim	2 Stat	e CA	Zîp (Code
City M	ARTINE	Z State CA	Zip Code 94553	24 hr Emer	gency Contact Tel No	CHEM	TREC 8	00-424-	9300
Route								nicle mber	· · · · · · · · · · · · · · · · · · ·
No. of Units & Container Type	HM	Pro Identification Number (Ut	BASIC DESCRIPTION per Shipping Name, Hazard Class, Nor NA), Packing Group, per 172 101 172	2 202, 172 203	TOTAL QUANTITY (Weight, Volume, Gallons, etc.)	(Su	IGHT bject to rection)	RATE	CHARGES (For Carrier Use Only)
	_	NON-HAZARDO	US GROUNDWATER		3005an)			
iTT					-00	. 			
				······································			- ,_,	 	
	_							╂─┼	
-	-	Contains water	with < 400/ -:! h:						
	-		with < 10% oil bearing n m service station facilit					<u> </u>	
	-		waste classification c		ould be non-na.	argous	under		
			- Tracto diagonication ci					<u> </u>	
	-	SOP US Martine	7 Dofinant			··			
	-	Receiving Gate t	o direct driver to the Ef	fluent Tre	atment Plant O	erator			
	_	(x3202) for off lo	ading directions.						
									
		SAD/INCIDENT #	: 98995753	,				-	
	-					·			
	- -	RIPR#: 13	T699 / 400 2	-2					
	- -		<i>*</i>						
DI AC		TEALDED							
Note(1) Where the ra	le is dependent o	TENDERED: Y	I hereby declare that the contents of this	REMIT C.O.D. TO- ADDRESS					
be not exceeding	If the property is h	value of the property, as follows "The ereby specifically stated by the shipper per	consignment are fully and accurately described above by the proper shipping name and are classified, packaged, marked and		<u> </u>		C O.D FEI PREPAID		
) Where the applicable to esent a release or a value	auff provisions spi ue declaration by	ecity a limitation of the carrier's liability	labelled/placarded, and are in all respects in proper condition for transport according to	000	Amt: \$		COLLECT		
lease the carriers hability e extent provided by suc	y or declare a value th provisions. See	, the carrier's hability shall be limited to i	applicable international and national governmental regulations	delivered to the co consignor shall sign	ion 7 of the conditions, if this ship resignee without recourse on the in the following statement	consignor, the	TOTAL CHARGE	S \$	•
owing must be so mark ection 2(e) of item 360	ed and packaged Bills of Ladino fr	nonar care or attention in handling or as to ensure sate transportation. See eight Bris and Statements of Charges I Conditions for a list of such articles	A Couble Signature	payment of freight a	all not make delivery of this ship and all other lawful charges (Signature of Consignor)	ment without	F	REIGHT CH PREPAID en box et	HARGES Check box if charges are to be collect
marked, cons this contract of 45 usual place	signed and destine as meating any per e of delicery at said	d as indicated above which said carrier (if ison or corporation in possession of the pi	tile of ssub of this thill of Lading the property condition. If contents of packages unknown) he word, chirer being understood throughout operally affect the contacts garges to carry to fatherer to another carrier on the route to said operity ever all or any portion of said route to.	shipment Shipper herel	as to each party at any lone interests be subject to all the bill of hading ter by certifies that he is familiar with all the d conditions are hereby agreed to by	ns and condition	as in the governi	ng classification o	m the date of
HIPPER Sh	ell Oil Pr	oducts US		CARRIER	O Ney V	 			****
B) ccc	ONBEHA	EOF SHELL FOULON	PER	park	_e_			
FEFTVING	SSITE	SIGNATURE /	DATE:	DATE	1 11 151	\sim I			

On Collection Delivery shipments, the letters "COD" must appear before consigned a name or as otherwise provided in Item 430, Sec. 1

Shell Oil Products US

Page __ /___ of /

TO:

FROM: Shipper

STRAIGHT BILL OF LADING ORIGINAL—NOT NEGOTIABLE

Shipper No GRW 4386

Carrier No.

(SCAC) Date 11/17/04
SHELL BRUNDON SOW STU.

Consignee	Insignee MARTINEZ REFINERY				Street 5755 Brogowny					
Street	1801 MARINA VISTA			. mal a					Code	
City	MARTIN	EZ State CA	Zip Code 94553	24 hr. Emer	gency Contact Tel No.	СНЕМТ	REC 80	00-424	-9300	
Route		-					Vehi Num		195	
No of Units & Container Ty		Proj Identification Number (UN	BASIC DESCRIPTION per Shipping Name, Hazard Class, l or NA), Packing Group, per 172 101, 172 :	202, 172 203	TOTAL QUANTITY (Weight, Volume, Gallons, etc.)	(Sub	GHT ject to ection)	RATE	CHARGES (For Carrier Use Only)	
IVT		NON-HAZARDO	US GROUNDWATER		78 ML	500	<u>8</u> (85			
					J703 ga	D				
		Contains water v	vith < 10% oil bearing m	aterials a	nd may include	extracte	ed			
		groundwater fro	m service station faciliti	es that w	ould be non-ha	zardous	under			
		federal and state	waste classification cri	iteria.						
		SOP US Martine: Receiving Gate t (x3202) for off lo	z Refinery o direct driver to the Eff ading directions.	luent Tre	atment Plant O	perator				
		SAP/INCIDENT #	: 9899573 5699/40095							
PI	ACARD	STENDERED: Y	ES D NO.	REMIT						
Note-(1) Where	the rate is depende	nt on value, shippers are required to state ared value of the property, as follows: "The	12.000	C.O.D. TO. ADDRESS						
greed or declared o be not exceeding 2) Where the appli	value of the property cable fault provision	ris hereby specifically stated by the shipper per s specify a limitation of the carner's hability	above by the proper shipping name and are classified, packaged, marked and labelled/placarded, and are in all respects in	COD	Amt: \$		C.O.D. FEE PREPAID (COLLECT (
elease the carriers	r a value declaration Hability or declare a t Dy such provisions	by the shipper and the shipper does not value, the carrier's hability shall be limited to See NMFC flem 172	proper condition for transport according to applicable international and national governmental regulations	cenvered to the co	ction 7 of the conditions, if this shorsignee without recourse on the national following statement	ipment is to be consignor, the	TOTAL		······································	
 Commodities i towing must be s lection 2(e) of iter 	equiring special or a o marked and packa n 360, Bills of Ladin	additional care or attention in handling or ged as to ensure safe transportation. See g, Freight Bills and Statements of Charges and Conditions for a list of such articles	Parble Signature	The carrier s	hall not make delivery of this sh and all other lawful charges (Signature of Consignor)	ipment without	FREIGHT I except whe right is che	REIGHT (PREPAID an box at	CHARGES Check box if charges are to be collect	
marke this co its usi	ided above in apparer ed consigned and de ontract as meaning an ual place of delivery a	he classifications and farifis in effect on the de it good order except as noted (contents and stimed as indicated above which said carrier if y person or corporation in possession of the p y said destination, if on its route otherwise to reed as to each carrier of all or any of said or	condition of contents of packages unknown), he word carrier being understood throughout openty undor the contract) agrees to carry to follow to another carrier on the rough to and	shipment Shipper here	as to each party at any time interes i be subject to all the bill of lading te by certifies that he is familiar with all and conditions are hereby agreed to b	the lading terms ar	s in the governin	ig classification	n on the date of	
HIPPER	Shell Oil	Products US	A company of the comp	CARRIER	, Oxle	14				
ER		ON BEHAL	F OF SHELL / EQUILON	PER	Pan	le A	6	-	{	
		E SIGNATURE /	DATE:	DATE	11/17	109	1			
minament post-	office address of	sulbhei			,					

Page ____/ of ___/

Street

City

Route

FROM:

SERVICES

City OAKLAND

(SCAC)

Shipper SERVICE STATION

Street 5755 BROADWAY

STRAIGHT BILL OF LADING

ORIGINAL - NOT NEGOTIABLE

INDUSTRIAL

(Name of carrier)

Zıp Code **94553**

On Collection Delivery Shipments, the letters "COD" must appear before consignee's name or as otherwise provided in Item 430. Sec. 1.

Shell Oil Products US

Consignee MARTINEZ REFINERY

1801 MARINA VISTA

MARTINEZ State CA

Shipper No. GRW 1165

Date //- 27-04

Carrier No. _

State CA

24 hr. Emergency Contact Tel No CHEMTREC 800-424-9300

No of Units Container Type	НМ	Proj Identification Number (Ur	BASIC DESCRIPTION per Shipping Name, Hazard Class, Nor NA), Packing Group, per 172.101, 172	202, 172 203	TOTAL QUANTITY (Weight, Volume, Gallons, etc.)	(Sul	IGHT oject to rection)	RATE	(For	RGES Carrier Only)
17.7.		NON-HAZARDO	US GROUNDWATER		4.300 GALS					
					4748 a					
							·			
		Contains water v	with < 10% oil bearing m	istoriale s	nd may include	avtract				
			m service station faciliti							
			waste classification cri						·	
		SOP US Martine	z Refinery							
		(x3202) for off lo	o direct driver to the Eff ading directions.	luent Tre	atment Plant O	<u>erator</u>				
									··.	
		SAP/INCIDENT#	:135699/989957	756						
		RIPR#: 4002								
					-					
PLAC	ARDS	TENDERED: Y	ES INO X	REMIT		. <u></u>				
Note—(1) Where the rale repectically in writing the agr	is dependent eed or declare	on value, shippers are required to state ed value of the property, as follows: "The	I hereby declare that the contents of this consignment are fully and accurately described	COD TO ADDRESS		······································				
be not exceeding	Il provisions s	pecify a finilation of the carrier's liability	above by the proper shipping name and are classified, packaged, marked and labelled/placarded, and are in all respects in proper condition for transport according to	COD	Amt: \$		C O D. FEE PREPAID I COLLECT I	J		
Sease the carner's hability or he extent provided by such t	r declare a valu provisions: Se	y the shipper and the shipper does not be the carrier's liability shall be limited to e NMFC Hem 172 litional care or attention to handling or	applicable international and national governmental regulations	Subject to Section 7 of the conditions if this shipment is to be delivered to the consigner without recourse on the consigner, the consigner shall sign the following statement. The carrier shall not make delivery of this shipment without payment of freight and all other tawful charges TOTAL CHARGE CHARGE FREIGHT except without reconsigners to be delivered to the consigner.			TOTAL CHARGES			
owing must be so inarked ection 2(e) of item 360 Bill	l and package: Is of Lading, f	d as to ensure sale transportation. See reight Bills and Statements of Charges ad Conditions for a list of such articles	WARL SIGNATURE				FREIGHT i except whe right is che	REIGHT CHARGES PREPAID Check box if charges ten box at are to be		
marked, consign this contract as r ds usual piaca o	ied and destin meaning any p if delivery at sa	nod activity by comments and in ned as indiculted above which said carner (U erson or corporation in possession of the pi nul destination if on its route, otherwise to a	nte of issue of this Bift of Lading the property condition of contents of packages unknown) he word carrier boing understood throughout operty under the contract) agrees to carry to deliver to another carrier on the route to said operty over all or any portice 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 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.						
HIPPER She	li Ol b	oducts US		CARRIER ONE IND. SERV.						
ER	J.	ON BEHAL	F OF SHELL / EQUILON	PER /	Octobel	۵ خد دمیری	-/CV.			1
ECEIVING	SITE	SIGNATURE /	DATE:	DATE /	1-27-04					. Ц

TO:

Street

On Collection Delivery shipmonts, the letters 'COD' must appear before consignees made or as otherwise provided in from 430, Sec. 1

Shell Oil Products US

Consignee MARTINEZ REFINERY

1801 MARINA VISTA

FROM:

Shipper SERVICE STATION

Street 5755 BROADWAY

City OAKLAND

STRAIGHT BILL OF LADING

ORIGINAL -- NOT NEGOTIABLE

ONYX MUDUSTRIAL SERVICES

Shipper No. GRW 1164

Date 11-18-04

Zip Code

Carrier No.

State CA

City MARTINEZ State CA Zip Code 94553 24 hr. Emergency Contact Tel No. CHEMTREC 800-424-9300 Vehicle Number **2897 · 289**1 Route No. of Units **BASIC DESCRIPTION** HM TOTAL QUANTITY WEIGHT **CHARGES** & Container Type Proper Shipping Name, Hazard Class, (Weight, Volume, (Subject to Correction) RATE Identification Number (UN or NA), Packing Group, per 172 101, 172.202, 172.203 Gallons, etc.) Use Only) 17.7 NON-HAZARDOUS GROUNDWATER 4369 Contains water with < 10% oil bearing materials and may include extracted groundwater from service station facilities that would be non-hazardous under federal and state waste classification criteria. SOP US Martinez Refinery Receiving Gate to direct driver to the Effluent Treatment Plant Operator (x3202) for off loading directions. SAP/INCIDENT #: /35899/98995758 RIPR #: 40025 PLACARDS TENDERED: NO REMIT Note-(1) Where the rate is dependent on value, shippers are required to state C.O.D. TO-ADDRESS I hereby declare that the contents of this specifically in writing the agreed or declared value of the property as follows. "The consignment are fully and accurately described agreed or declared value of the property is hereby specifically stated by the shipper above by the proper shipping name and are classified, packaged, marked and COD FEE e be not exceeding. _ per_ 2) Where the applicable tariff provisions specify a limitation of the carrier's hability ibsent a release or a value declaration by the shipper and the shipper does not COD labelled/placarded, and are in all respects in Amt. \$ COLLECT proper condition for transport according to Subject to Section 7 of the conditions, if this shipment is to be televered to the consignoe without recourse on the consignor, the consignor shalf sign the following statement. The carrier shall not make delivery of this shipment without ayment of freight and all other tawful charges. applicable international and national clease the carrier's liability or declare a value, the carrier's liability shall be limited to he extent provided by such provisions. See NMFC flem 172 TOTAL 3) Commodities requiring special or additional care or attention in handling or **CHARGES** towing must be so marked and packaged as to ensure safe transportation. See FREIGHT CHARGES Section 2(e) of item 360, Bills of Lading, Freight Bills and Statements of Charges FREIGHT PREPAID nd Section 1(a) of the Contract Terms and Conditions for a list of such articles (Signature of Consignor) RECEIVED, subject to the classifications and tauth, in effect on the described above in apparent good order except as noted (contents at marked, consigned; and destined as indicated of doce which said admits an extract as meaning any person or corporation in prosession or this sourifact as meaning any person or corporation in prosession of this susual place of delivery at said destination, if on its tento other particularly agreed as to each carrier of all or any of said destination and as to each party at any time interested in all or any said property, that every service to be parformed hereunder shall be subject to all the bill of lading terms and conditions in the governing classification on the date of kages unknown), rslood throughout agrees to carry to the route to haid Shipper increby certifies that he is familiar with all the 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 HIPPER Shell Oil Products US ER ON BEHALF OF SHELL / EQUILON **LECEIVING SITE SIGNATURE / DATE:** DATE rmanent post-office address of shipper

ermanent post-office address of shinner

STRAIGHT BILL OF LADING ORIGINAL - NOT NEGOTIABLE

Shipper No GRW 1145

Carrier No

Page	of <u>/</u>	009	X /WAUSTRIA	L SER	PUICES (SCAC)	_	Da	te <u>/</u> Z	-1-04
то: SI	hell Oi	I Products US EZ REFINERY	s name or as otherwise provided in Item 430, Sec 1	1	SERVICE S				
Street 18	01 MAF	RINA VISTA		I	9KCAND	State		Zip C	Code
City M/	ARTINE	Z State CA	Zip Code 94553	24 hr Emer	gency Contact Tel. No C	HEMTI	REC 80	0-424-	9300
Route		·					Vehic Num	de 28	396-2890
No. of Units Container Type	НМ	Proj Identification Number (UN	BASIC DESCRIPTION per Shipping Name, Hazard Class, For NA), Packing Group, per 172,101, 172	202, 172 203	TOTAL QUANTITY (Weight, Volume, Gallons, etc.)	WEIG (Subje Солес	GHT ect to	RATE	CHARGES (For Carrier Use Only)
17.7.	-	NON-HAZARDO	US GROUNDWATER		2500 GALS				
	-			-	2312 "				
	-		with < 10% oil bearing m						
	.		m service station faciliti		ould be non-haza	rdous ı	under		
	.		waste classification cri	teria.		-			
		SOP US Martine Receiving Gate t (x3202) for off lo	z Refinery o direct driver to the Eff ading directions.	luent Tre	atment Plant Ope	rator			
·····			:/35699/98995	756					
		RIPR #: 4 002	5						
PLAC	ARDS	TENDERED: Y	ES D NO	REMIT					
pecifically in writing the a preed or declared value of the not exceeding	greed or declare fille property is	on value, shappers are required to state d value of the property, as follows: "The hereby specifically stated by the shapper per	I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name and are classified, packaged, marked and labelled/placarded, and are in all respects in	C.O.D. TO: ADDRESS	Amt: \$	F	C O D. FEE PREPAID E)	
osent a release or a valu lease the carriers liability e extent provided by sucl	e declaration by or declare a valu It provisions. Sei	r the shipper and the shipper does not te the carrier's liability shall be limited to be NMFC from 172	proper condition for transport according to applicable international and national governmental regulations	consignor shall sign	tion 7 of the conditions, if this shipme onsignee without recourse on the con- in the following statement	signor, the	TOTAL CHARGES		
oving must be so marki ection 2(e) of item 360, f	ed and packaged Bills of Lading 1	ilional care or attention in trandling or d as to ensure safe transportation. See reight fills and Statements of Charges d Conditions for a list of such articles.	WHORL Signature	The carrier si payment of freight:	hall not make delivery of this shipme and all other lawful charges (Signature of Consignor)	nt without		REIGHT CH	HARGES Check box if charges are to be collect
APCEIVE described abordance marked consist a discontact a discontact and susual phace destination. Its	D subject to the average and apparent grant gran	classifications and tarifs in effect on the da ood order except as noted (contents and cd as indicated above which said carrier (in except or corporation in possession of the pi ad destination of on its route, otherwise to d as to each carrier of all or any of saids	the of issue of this Bill of Lacying, the property condigion of contents of pagicage, unknown), he pard carrier being understopt throughout party under the contract, ages to carry to Retiver to another carrieron for route to said operty over all or any partiol of said route to	shipment Shipper here	as to each party at any time interested is be subject to all the bill of fading terms by certifies that he is lamiliar with all the k ind conditions are hereby agreed to by the	and conditions in	in the governing	classification o	on the date of
HIPPER Sh	ell Oil P	roducts US	De Ceu	CARRIER	ONEX IN	D.5F	-R U.		
ER	***************************************	ON BEHAL	F OF SHELL / EQUILON	PER C	Uloko		<u> </u>		
ECEIVING	SITE	SIGNATURE /	DATE:	DATE	17 1-04				 L

ΈR

RECEIVING SITE SIGNATURE / DATE:

STRAIGHT BILL OF LADING ORIGINAL -- NOT NEGOTIABLE

Shipper No. GRW

						C	arrier No	
Page/	of/		Wyk Industria (Name of carner)	1 Sus	(SCAC)	_	Date	12-2-04
On Collect on Delivery si	hipments the lette	ers "COD" must appear before consigner	e's name or as otherwise provided in Item 430, Sec. 1	FROM:	$SL_{-H} \leq c$, .		
		Products US EZ REFINERY		Shipper	Shell St.	A From	Arej	
Street 18	01 MAR	INA VISTA			OALLAnd		•	Zip Code
City M.	ARTINE	Z State CA	Zıp Code 94553	24 hr Emer	gency Contact Tel. No.	CHEMT		
Route		<u></u>					Vehicte Number	1896/2890
No of Units & Container Type	НМ	Pro Identification Number (Ul	BASIC DESCRIPTION pper Shipping Name, Hazard Class, N or NA), Packing Group, per 172.101, 172	202, 172 203	TOTAL QUANTITY (Weight, Volume, Gallons, etc.)	WEIG (Subje Correc	ct to RAT	CHARGES (For Carrier Use Only)
1 TT	-	NON-HAZARDO	US GROUNDWATER		Hoop			
	-				3474			
	-							
 -	-		with < 10% oil bearing m					
	-		m service station facilities		ould be non-haza	rdous ι	ınder	
	-		e waste classification cr	iteria.				
	-	SOP US Martine Receiving Gate (x3202) for off lo	z Refinery to direct driver to the Eff ading directions.	fluent Tre	atment Plant Ope	rator		
	-							
	- -		: 135699/98995	7576				
		RIPR#: 4	lro 25					
	-			1				
Note—(1) Where the ra pecifically in writing the a	te is dependent o	TENDERED: \(\) In value, shippers are required to state to value of the property, as follows: "The	I hereby declare that the contents of this	REMIT C O.D. TO ADDRESS				
greed or declared value of the not exceeding	of the property is t ariff provisions sp	rereby specifically stated by the shipper	above by the proper shipping name and are classified, packaged, marked and labelled/placarded, and are in all respects in proper condition for transport according to	COD	Amt \$	F	O.D. FEE PREPAID [] COLLECT []	\$
elease the carrier's liability to extent provided by suc 3) Commodities requiring towing must be so mark ection 2(e) of item 360	or declare a valui th provisions. See ig special or addi ted and packaged Bills of Lading, Fi	e, the carrier's liability shall be limited to	applicable international and national governmental regulations	consignor shall sign The carrier sh	non 7 of the conditions, if this shipm insignee without recourse on the co- the following statement all not make delivery of this shipm ind all other lawful charges (Signature of Consignor)	nsignor, the	OTAL CHARGES FREIGHT PREPAL except when box at nght is checked	\$ IT CHARGES D Check box if charges are to be collect
marked, cons this contract a its usual place	ove in apparent go igned and desting is meaning any pe è of delivery at sai	and order except as noted (contents and of as indicated above which said carrier (ison or corporation in possession of the d destination if on its route, otherwise to	ate of issue of this Bill of Lading the property condition of contents of packages unknown) the word carrier being understood throughout woperry under the contract) agrees to carry to deliver to another carrier on the course of said roperty over all or any portion of said route to	shipment Shipper heret	is to each party at any time interested to subject to all fine bill of lading terms by certifies that he is familiar with all the dicorditions are hereby agreed to by the	and conditions if	property, that every sen	rvice to be performed cation on the date of
HIPPER Sh	ell Oil Pi	roducts US	1	CARRIER	Raymon	0 Pa.		F-3
ER		ON BEHAI	LF OF SHELL / EQUILON	PER	Raymone ONIX Ind	ustri	il Sen	via
				•				, 1 1

DATE

12.2.04

STRAIGHT BILL OF LADING ORIGINAL - NOT NEGOTIABLE

1370 Shipper No. GRW

							Carrier N	lo	
Page	of <u> </u>	Q V.	SYK INd		(SCAC)		Da	te <u>1</u> 2	1-7-04
On Collect on Del	ivery shipments, the let	ers "COD" must appear before consignee's name or as others	vise provided in Item 430 Sec. 1	FROM:					,
TO:	Shell Oi	I Products US		Shipper	ShEll S				ON
Consignee		IEZ REFINERY		Street	5755	BroA	dwi	Ay	
Street	1801 MAF	RINA VISTA	-	City _	KIANd	State	CA	Zip C	Code
City	MARTINE	Z State CA Zip Cod	de 94553	24 hr Emerç	gency Contact Tel. No.	CHEMI	REC 80	00-424-9	9300
Route							Veh Nun		
No of Units & Container Ty		BASIC DES Proper Shipping Na Identification Number (UN or NA), Packin	me, Hazard Class,	202, 172 203	TOTAL QUANTITY (Wefght, Volume, Gallons, etc.)	(Sub	IGHT ect to ection)	RATE	CHARGES (For Carrier Use Only)
		NON-HAZARDOUS GRO	UNDWATER	•,	5000				···
		SAPCOSO 135-699		,	4934 ac	llon	<u> </u>		
		RIPR 40025			. 0				
		Contains water with < 40	0/ oil boning						
Contains water with < 10% oil bearing n groundwater from service station facilit									
		federal and state waste c			- Total Se Hotalia	ardous	under		
									
	·	SOP US Martinez Refiner	y	~			-		
		Receiving Gate to direct (x3202) for off loading dir		iuent ire	atment Plant O	perator			
		SAP/INCIDENT#: 135	- 699						
		RIPR#: 460 2	.5						
	46488	TEMPERSON VEGE							
Note -(1) Wher	e the rate is dependent	on value, shippers are required to state. I hereby decla	ne that the contents of this	REMIT COD TO ADDRESS					
agreed or declared to be not exceedin	I value of the property is	hereby specifically stated by the shipper above by the piper classified posteriy a limitation of the carrier's hability labelled/placard	e fully and accurately described roper shipping name and are packaged, marked and ded, and are in all respects in	COD	Amt: \$		C O.D. FER PREPAID COLLECT		
release the carrier! The extent provide	s liability or declare a va d by such provisions. S	applicable in governmental re MMFC item 172	on for transport according to ternational and national egulations	delivered to the co consignor shall sign	tion 7 of the conditions, if this sl insignee without recourse on the in the following statement	consigner, the	TOTAL CHARGE	S \$	
stowing must be : Section 2(e) of ite	so marked and packag m 360 Bilis of Lading	ofitional care or attention in handling or et das to ensure sale transportation. See Freight Bills and Statements of Charges nd Conditions for a list of such articles	Signature	payment of treight	nall not make delivery of this st and all other lawful charges (Signature of Consignor)	nyment without		REIGHT C PREPAID len box at ecked	HARGES Check box if charges are to be collect
desc mark this c its us	ribed above in apparent ed, consigned and dest ontract as meaning any out place of delivery at :	classifications and lardism effect on the date of issue of this B good order, except as noted (contents and condition of contents and condition of contents and as indicated above which said carrier (the word carrier bein person or corporation or possession of the property under the content of contents and destination if on its route otherwise to deliver to another called as to each carrier of all or any of said property over all or any	s of packages unknown) g understood throughout niract) agrees to carry to truct on the route to said	shipmeni Shipper here	as to each party at any time intere be subject to all the bill of lading t by certifies that he is familiar with all ad conditions are hereby agreed to t	erms and condition If the lading terms a	ns in the governi and conditions in	ng classification the governing cla	on the date of
SHIDDED	Shall Oil t	Producte IIS		CARDIE	. A. (././-	TACI.			

ON BEHALF OF SHELL / EQUILON

RECEIVING SITE SIGNATURE / DATE: