# GARRISON LAW CORPORATION Attorneys and Counselors at Law

FILE # 01370010

P.O. Box 307 691 Myrtle Street Half Moon Bay, CA 94019 Telephone 415/726-1111 Facsimile 415/726-1388

## FACSIMILE MESSAGE

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Please deliver this facsimile transmission to:

Recipient	Steve Muir						
Company/Firm	WZI						
Facsimile Number	805/326-0191						
From	Jan Sutterfield						
File/Matter	Schropp Farms						
Date	April 11, 1995						
Pages + Cover	1 + 7						
Message							

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<del></del>	Yes No _
or your review and comments	

## GARRISON LAW CORPORATION AT TORRISON AND COUNSELORS AT LAW

Schropp

April 11, 1995

#### Via facsimile

Dick Jones Agriculture Industries P.O. Box 1076 West Sacramento, CA 95691 Fax 916/372-5615

Steve Muir WZI 4700 Stockdale Highway, #120 Bakersfield, CA 93389 Fax 805/326-0191

Re: Shell's Draft Unauthorized Release Notification

Dear Mr. Jones and Mr. Muir:

In accordance with the agreement discussed in the March 23, 1995 conference call, Mr. Tintle of Shell Oil has provided our office with a draft copy of Shell's proposed notice to the Regional Water Quality Control Board of the unauthorized release of crude oil on the Schropp property in Byron, California.

Pursuant to the attached cover letter, Mr. Tintle has requested that any modifications to the draft unauthorized release notice be forwarded to his attention by 4:00 p.m. tomorrow, April 12.

Please review the enclosed draft notification and contact our office with any comments or suggestions at your earliest convenience. Thank you for your timely response.

Sincerely yours,

Jan Sutterfield Legal Assistant

## Shell Oil Products Company



P. O. Box 4848 511 N. Brookhurst Street Anaheim, CA 92803

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

April 6, 1995

Mr. G. S. Garrison Attorney at Law Garrison Law Corporation 691 Myrtle Street Half Moon Bay, CA 94019

Dear Mr. Garrison:

ALAMEDA COUNTY, CALIFORNIA VALLEY PIPELINES R/W 2A-323 - SCHROPP RANCH SOIL CONTAMINATION CLAIM

As agreed, enclosed for your information is a draft copy of Shell's proposed notice to the California Regional Water Quality Control Board advising them of the unauthorized crude oil release on Schropp Ranch property near Byron, California.

Unless we hear from you or your clients within 48 hours of your receipt of this material, the notice will be sent, as is, via U.S. Mail to the Agency.

Very truly yours

G. F. Tintle Senior Land Agent

GFT: Enclosures

### Shell Oil Products Company



P.O. Box 4848 Anaheim, CA 92803-4848

511 N. Brookhurst Anaheim, CA 92801

DRAFT

April 5, 1995

CERTIFIED
RETURN RECEIPT REQUESTED

California Regional Water Quality Control Board Central Valley Region Attn: Mr. Ken Landau 3443 Routier Road Sacramento, CA 95827-3098

Dear Mr. Ken Landau:

NOTIFICATION OF UNAUTHORIZED HYDROCARBON RELEASE BYRON, CALIFORNIA

This letter serves to notify your agency of a recently detected unauthorized release of crude oil along an approximately 80-foot section of Shell Oil Company's (Shell) former crude oil pipeline transecting the Schropp Ranch property in Byron, California (Plate 1). PICES Associates (PICES) is currently performing a site investigation for Shell to determine the extent of soil and/or groundwater contamination due to this past release.

To date, 11 soil samples have been collected via trenching (grab sampling) or from a van mounted soil sampler (soil probe) and analyzed in a state-certified laboratory for TRPH (EPA Method 418.1), BTEX (EPA Method 8020), TPH-Gasoline (EPA Method 8015 modified for gasoline), and TPH-Diesel (EPA Method 8015 modified for diesel). A listing of the chemical results is presented in Table 1.

The results of soil sampling and chemical analysis has revealed a very localized area of hydrocarbon contamination along an approximately 80-foot section of Shell's former pipeline right-of-way (Plate 2) that extends from approximately four feet below surface grade (bgs) to groundwater (with evidence of free product). The northern, eastern, and southern extensions of contaminated soil have been defined within the immediate area of the pipeline corridor, however, the western extension of contaminated soil is currently undetermined due to accessibility considerations to the Mountain House School property. Once access requirements have been met, the western extent will be assessed in an additional round of soil samplings.

Mr. Ken Landau April 5, 1995 Page 2

Shell is evaluating various remediation options to address this area of confirmed soil contamination and is in the process of preparing a workplan for proposed remedial actions to submit to the Board in the near future.

Please address any inquiries regarding this notification to either myself at (714) 520-3374 or to either Mr. Aklile Gessesse or Mr. George Cusimano of PICES Associates at (714) 573-4014.

Sincerely,

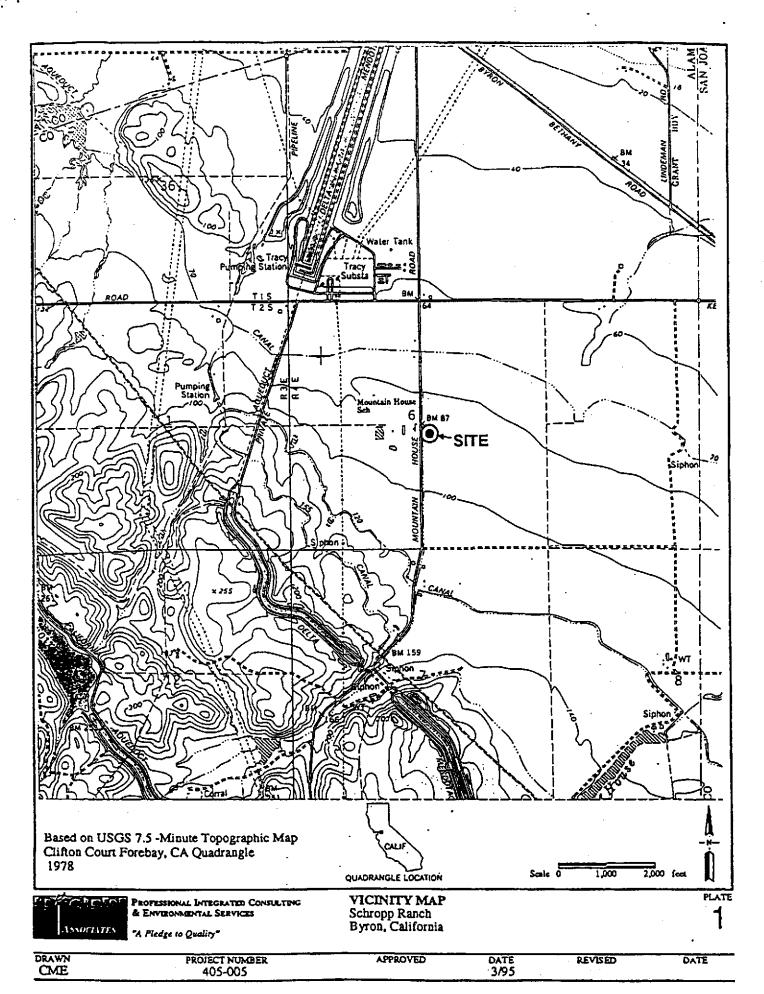
C. R. Jordan Environmental & Technical-West On Behave of Shell Oil Company

Enclosures Table 1: Results of Soil Chemical Analysis

Plate 1: Vicinity Map

Plate 2: Site Map

cc: Greg Garrison, Garrison Law Corporation Aklile Gessesse, PICES Associates



PROFESSIONAL INTEGRATED CONSULTING & ENVIRONMENTAL SERVICES

"A Pledge to Quality"

#### TABLE 1: RESULTS OF SOIL CHEMICAL ANALYSIS

Schropp Ranch

Mountain House Road

Byron, CA

Project Number:

405-005

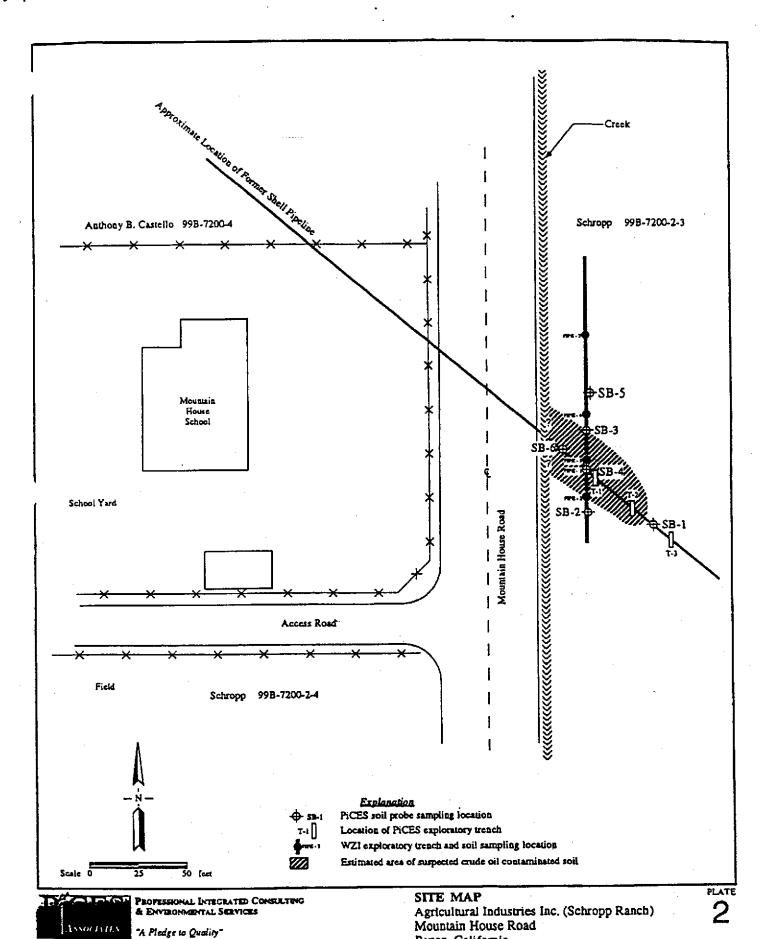
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$\mathbf{A}$									EPA Methods	
ω Θ!				EPA Method 8020				8015 Mod-G	8015 Mod-D	
Ä.	Sample No.	Date of Collection	Depth (ft. bgs)*	Benzene	Toluene	Ethybenzene	Total Xylenes	TPH-G	TPH-D	TRPH
26	GB-1	Oct 11	7	ND	ND	0.030	ND	ND	4781	842
<b>N</b>	GB-2	Oct 11	8	ND	ND	0.020	ND	ND·	3457	1599
C)	GB-3	Oct 11	7	ND	ND	ND	ND	ND	3137	579
4	GB-4	Oct 11	8	ND	ND	ND	ND	12	6917	2362
	GB-5	Oct 11	8	ND	ND	ND	ND	ND	854	97
	SB-1	Nov 17	16-18	ND	ND	ND	ND	ND	ND	ND
Corp	SB-2	Nov 17	14-16	ND	ND	ND	ND	ND	ND	ND
	SB-3	Nov 17	17-19	ND	0.165	0.598	ND	159	1258	216
	SB-4	Nov 17	18-20	ND	0.377	3.338	1.309	433	4632	ND
	SB-5	Nov 17	16-18	ND	ND	ND	ND	ND	ND	ND
ŏ	SB-6	Nov 17	16-18	ND	0.224	1.009	0.835	90	958	340
3	•	111	म्यान्त्र (दोण्यामहाकार्य	-ANNE PR	(1) Holes	ए आईड	and the second	(45)	A TOPEN	<b>阿特特别</b> (1)

Note:

TPH-G 8015 Mod-G = Total Petroleum Hydrocarbons - EPA Method 8015 modified for gasoline TPH-D 8015 Mod-D = Total Petroleum Hydrocarbons - EPA Method 8015 modified for diesel TRPH 418.1 = Total Recoverable Petroleum Hydrocarbons - EPA Method 418.1 Oil and grease

bgs = below grade surface

All results in ppm by weight (mg/kg)
ND denotes Not Detected at the limit of quantitation



Byton, California

DRAWN PROJECT NUMBER APPROVED DATE REVISED DATE

CME 405-005 1/95