# REMENDIATION & CLEAN UP WORK PLAN

# Vivian Battery Remediation/Cleanup Work Plan

Section 30, T22S, R38E Lea County, New Mexico



RECEIVED

MAY 1 5 2000

ENVIRONMENTAL BUREAU OIL CONSERVATION DIVISION

May 10, 2000

Prepared for:

Chevron USA P.O. Box 1949 Eunice, New Mexico 88231

By

Safety & Environmental Solutions, Inc. 703 E. Clinton Suite 103 Hobbs, New Mexico 88240 (505) 397-0510

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### I. Purpose

The purpose of this work plan is to propose a plan for the restoration of the historical hydrocarbon contamination at the Vivian Lease tank battery. The Subject site is located in Section 30, T22S, R38E in Lea County, New Mexico. Tom and Winnie Kennann own the land.

This plan will allow closure in a manner that will protect the population, environment and groundwater of the area surrounding the subject location. The battery site is situated on a relatively level site. (See Vicinity Map)

### II. Background

The subject site contains hydrocarbon stained soils that have accumulated over the years. The soils are stained inside and outside the battery fence line and do not appear to be of recent origin.

In May 2000, Chevron USA engaged the services of Safety and Environmental Solutions, Inc. to complete all necessary sampling, testing and remediation of the soils at the leak site to approved New Mexico Oil Conservation Division guidelines.

### III. Contaminant and Size of Leak

The contaminated area outside the fence is approximately 105' in length and 30' wide at the widest point. The stains run in a southerly direction from the south fence. The stained soils are from the battery and therefore, knowledge of process indicated that the material will be exempt oilfield waste. No evidence of other contaminants was observed.

### IV. Vertical and Horizontal Extent of Contamination

The vertical and horizontal extent of the contamination will be determined by excavation at the time of cleanup. All samples will be collected with strict adherence to the SOPs found in Environmental Protection Agency, 1984, Characterization of Hazardous Waste Site - A Methods Manual: Vol II. These samples will be representative of the contamination levels and will be analyzed for Total Petroleum Hydrocarbons (TPH) content. The results will be compared to the contaminate levels specified in "Guidelines for Remediation of Leaks, Spills and Releases" New Mexico Oil Conservation Division - August 13, 1993.

Vivian Battery Work Plan May 10, 2000 Chevron USA

### V. Groundwater

According to the New Mexico State Engineer's office the nearest water well is located. approximately 1500' northwest of the subject site in the SE/4 of the SW/4 of Section 19. The water level at that well is 101.02'.

### VI. Action Plan

Site Characterization

Distance to Surface Water/Waterways	0 points
Distance to Well Head or Water Source	0 points
Depth to Ground Water	10 points

Applying the ranking criteria specified in "Guidelines for Remediation of Leaks, Spills and Releases" New Mexico Oil Conservation Division - August 13, 1993 to this site results in a cleanup level of 1000ppm TPH as approved by the New Mexico Oil Conservation Division.

### Closure

The site outside the fence will be excavated both horizontally and vertically for the removal of contaminated soils. Field testing will be conducted to ensure the removal of said soils to below the stated NMOCD requirements for TPH levels. The contaminated material will be taken to Sundance Services for proper disposal. The excavation will be backfilled with clean soil purchased from the landowner. The bottom and side of the holes will be sampled at the final excavation depths. These samples will be tested for TPH with a third party laboratory for confirmation of the contamination levels present.

The Vivian Battery is still active and the stained soils inside the fence will be excavated only to a depth of approximately 12" to 18" and taken to Sundance Services for proper disposal. Clean soils purchased from the landowner will be used to backfill this excavation.

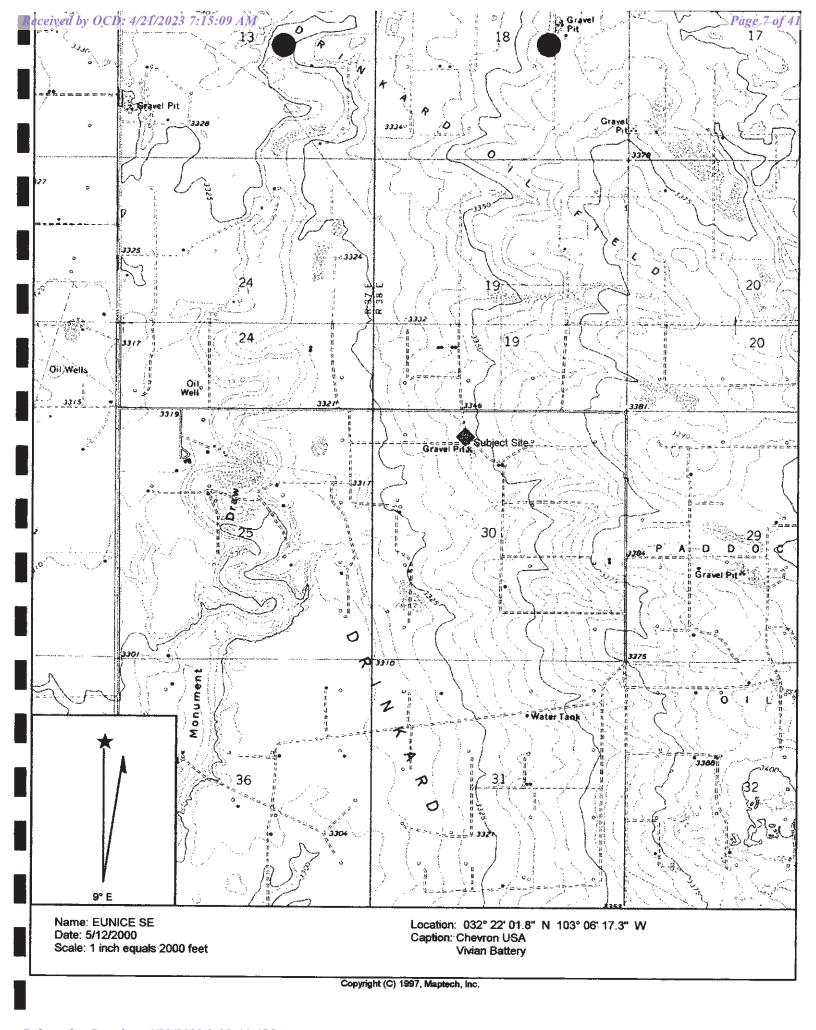
The appropriate reports will be filed with the NMOCD in the closure report.

### VII. Maps and Figures

Vicinity Map Site Plan Vivian Battery Work Plan May 10, 2000

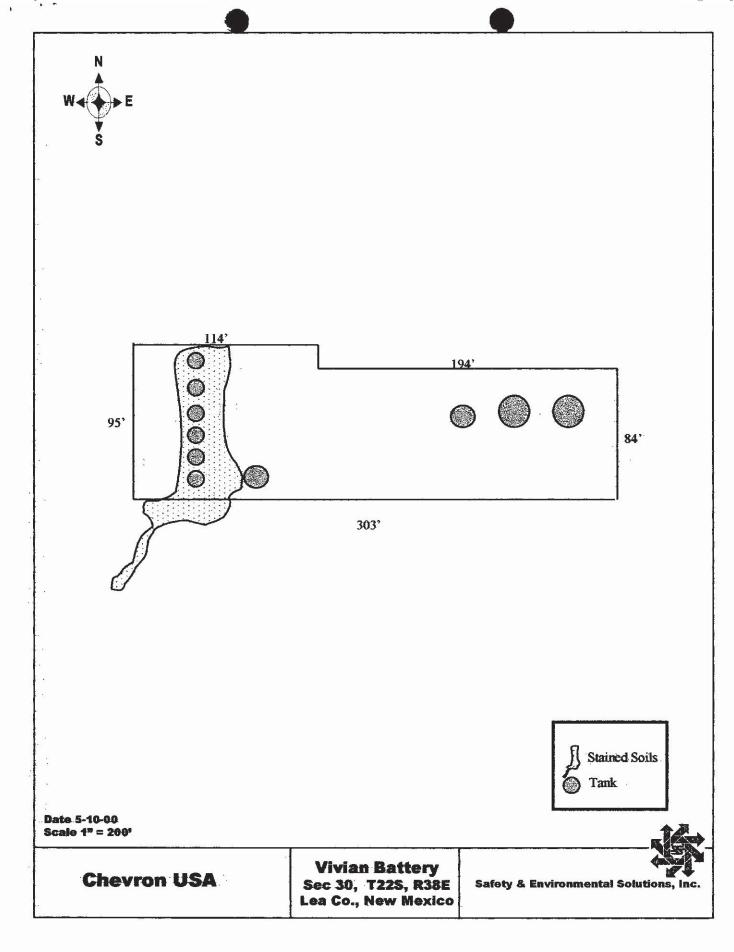
Chevron USA

Figure 1
Vicinity Map



Vivian Battery Work Plan May 10, 2000 Chevron USA

Figure 2 Site Plan



By Ashley Maxwell at 8:23 am, Apr 28, 2023

# Vivian Battery Remediation/Cleanup Closure Report

Section 30, T22S, R38E Lea County, New Mexico



May 10, 2000

Prepared for:

Chevron USA P.O. Box 1949 Eunice, New Mexico 88231

By

Safety & Environmental Solutions, Inc. 703 E. Clinton Suite 103 Hobbs, New Mexico 88240 (505) 397-0510

Chevron USA

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### I. Background

In May 2000, Chevron USA engaged the services of Safety and Environmental Solutions, Inc. to complete all necessary sampling, testing and remediation of the stained soils outside the battery site at the Vivian Battery. The subject site is located in Section 30, T22S, R38E in Lea County, New Mexico. (Exhibit A) Mr. and Mrs. Kennann own the land.

The subject site contains hydrocarbon stained soils that have accumulated over the years both inside and outside of the fenced area.

### II. Contaminant and Size of Leak

The contaminated area outside the fence was approximately 105' in length and 30' wide at the widest point. The stains ran in a southerly direction from the south fence. (Exhibit B) The stained soils appear to have originated from the battery and therefore, knowledge of process indicated that the material would be exempt oilfield waste. No evidence of other contaminants was observed.

### III. Work Performed

From May 17 to May 23, 2000 SESI personnel excavated the stained area outside the battery fence. All soils excavated from this area, approximately 216 cubic yards, were transported to Sundance Services, an approved OCD disposal facility, in Eunice, New Mexico. (Exhibit C)

Applying the ranking criteria specified in "Guidelines for Remediation of Leaks, Spills and Releases" New Mexico Oil Conservation Division - August 13, 1993 to this site results in a cleanup level of 1000 ppm TPH as approved by the New Mexico Oil Conservation Division. (OCD)

Once excavation of the area was completed, field testing for Total Petroleum Hydrocarbons (TPH) was conducted using a General Analysis Corporation Mega TPH Analyzer, serial #01196 calibrated on May 22, 2000. All samples were collected with strict adherence to the SOPs found in Environmental Protection Agency, 1984, Characterization of Hazardous Waste Site - A Methods Manual: Vol II. These samples will be representative of the contamination levels and will be analyzed for Total Petroleum Hydrocarbons (TPH) content.

Chevron USA

The samples were transported under chain of custody to Cardinal Laboratories in Hobbs, New Mexico for analysis. (Exhibit D) The results of the analysis are as follows:

II .	ATORY TPH LTS 5/25/00
Sample ID	ТРН
Bottom	2000 ppm
Sides	89.5 ppm

Laboratory analysis showed the samples were above the approved limit. On May 25, 2000 an additional three yards were removed. On June 19, 2000, composite samples were taken from sides and bottom of the excavation and transported under chain of custody to Cardinal Laboratories for analysis. (Exhibit E) The results of the analysis are as follows:

	ATORY TPH LTS 6/19/00
Sample ID	ТРН
Bottom	489 ppm
Sides	<10 ppm

Excavation inside the battery area began on June 6, 2000. As requested by Chevron, the contaminated soil was excavated to a depth of 18 inches. No field or laboratory analysis was conducted on the excavated soils or the soils left in place.

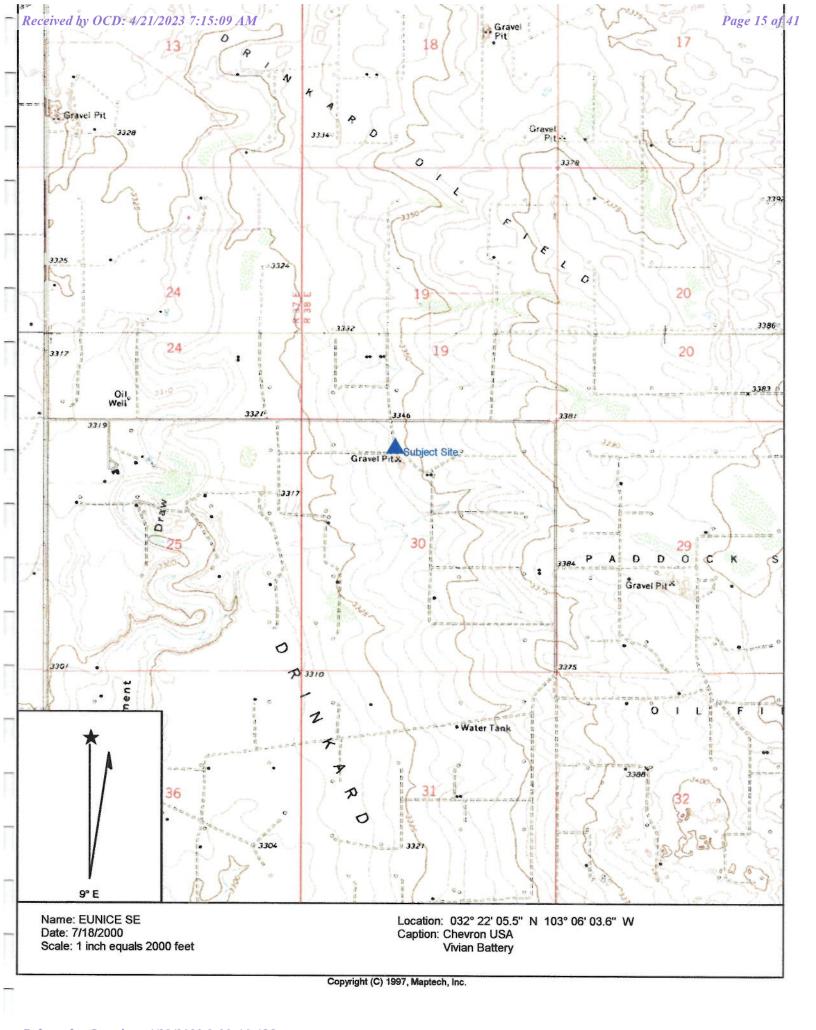
A total of 294 cubic yards of contaminated material was taken to Sundance Services for proper disposal. On July 7, 2000 the excavated area inside the fence was backfilled with approximately 66 cubic yards of caliche. On July 10, 2000 the excavated outside the fence was backfilled with approximately 138 cubic yards of topsoil.

### IV. Maps and Figures

Vicinity Map Site Plan Disposal Tally Analytical Results Photographs

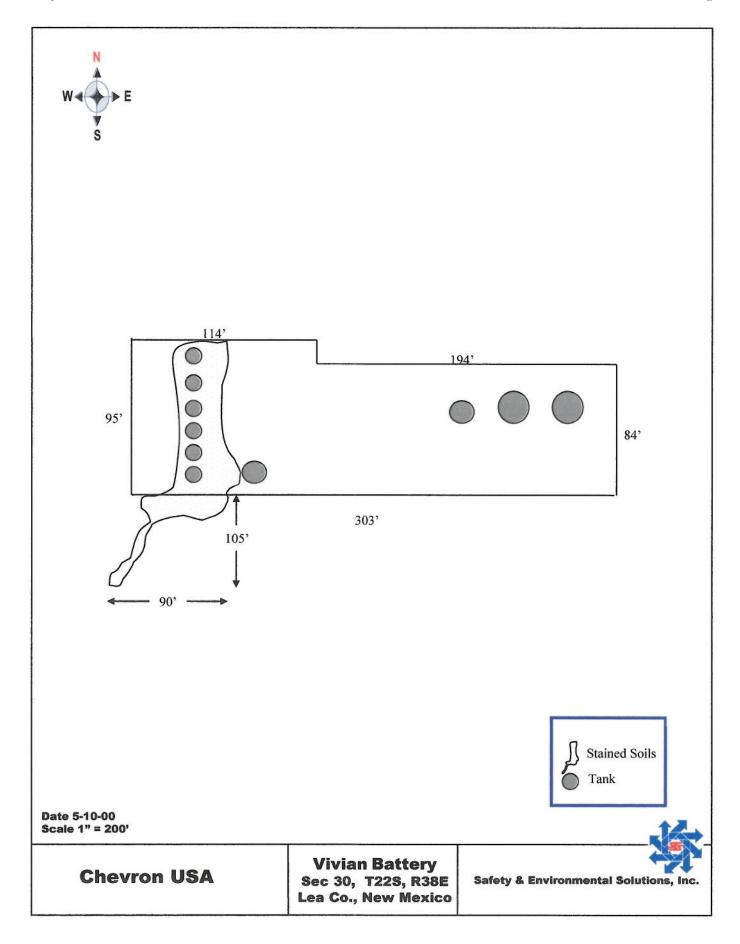
Chevron USA

# Exhibit A Vicinity Map



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## Exhibit B Site Plan



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# Exhibit C Disposal Tally

### Chevron Wink Location

Date	Transporter	Driver	Producer	Lease & Well	Ticket#	Doic
5/17/00	WALTON	ROY	CHEVRON	VIVIAN TANK BATTER		Barreis
5/19/00	WALTON	JOSE	CHEVRON	VIVIAN TANK BATTER	11	12.0
<b>5</b> /19/00	WALTON	JOSE	CHEVRON	VIVIAN BATTERY	28758	12.0
5/19/00	WALTON	JOSE	CHEVRON	VIVIAN BATTERY	28745	12.0
5/19/00	₩ALTON	JOSÉ	CHEVRON	VIVIAN BATTERY	28752	12.0
5/22/00	₩ALTON	MARTIN	CHEVRON	VIVIAN	28755	12.0
5/22/00	WALTON	MARTIN	CHEVRON	VIVIAN	28811	12.0
5/22/00	<b>  WALTON</b>	MARTIN	CHEVRON	VIVIAN DATERON	28616	12.0
5/22/00	WALTON	MARTIN	CHEVRON	VIVIAN BATTERY	28797	12.0
5/22/00	WALTON	MARTIN	CHEVRON	VIVIAN BATTERY	28798	12.0
5/22/00	WALTON	MARTIN	CHEVRON	VIVIAN BATTERY	28801	12.0
5/23/00	WALTON	MARTIN	CHEVRON	VIVIAN BATTERY	28803	12.0
5/23/00	<b>₩ALTON</b>	MARTIN	CHEVRON	11 -, 1	28837	12.0
5/23/00	WALTON	MARTIN	CHEVRON	VIVIAN	28840	12:0
5/23/00	WALTON	MARTIN	CHEVRON	VIVIAN	28842	12.0
5/23/00	WALTON	MARTIN	CHEVRON	VIVIAN	28845	12.00
5/23/00	WALTON	MARTIN	CHEVRON	VIVIAN	28846	12.00
/23/00	WALTON	MARTIN	CHEVRON	VIVIAN BATTERY	28832	12.00
76/00	IRHINO	MIKE	CHEVRON	VIVIAN BATTERY	28850	12.0
/6/00	RHINO	MIKE	CHEVRON	VIVIAN	29857	6.00
/6/00	RHINO	MIKE	CHEVRON	VIVIAN	29863	6.00
76/00	RHINO	MIKE	CHEVRON	VIVIAN	29871	6.00
/6/00	RHINO	MIKE		VIVIAN	29874	6.00
/6/00	RHINO	MIKE	CHEVRON	VIVIAN	29882	6.00
/6/00	RHINO	MIKE	CHEVRON	VIVIAN	29893	6.00
/6/00	RHINO	MIKE	CHEVRON	VIVIAN	29897	6.00
/6/00	RHINO	MIKE#507	CHEVRON	VIVIAN	29899	6.00
77/00	RHINO	MIKE #507	CHEVRON	VIVIAN BATTERY	29889	6.00
77/00	RHINO	MIKE	CHEVRON	VIVIAN	29907	6.00
7/00	RHINO	MIKE	CHEVRON	VIVIAN	29913	6.00
77/00	RHINO		CHEVRON	VIVIAN	29919	6.00
	1 2 2 2 2 2 4 7 2	MIKE	CHEVRON	VIVIAN	29925	6.00

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# Exhibit D Analytical Results 5-25-00



PHONE (915) 673-7001 • 2111 BEECHWOOD • ABILENE, TX 79603

PHONE (505) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

ANALYTICAL RESULTS FOR

SAFETY & ENVIRONMENATL SOLUTIONS, INC.

ATTN: BOB ALLEN

703 E. CLINTON, STE. #103

HOBBS, NM. 88240

FAX TO:

Receiving Date: 05/24/00 Reporting Date: 05/25/00

Project Number: NOT GIVEN

Project Name: CHEVRON VIVIAN SITE Project Location: SOUTHEAST EUNICE Analysis Date: 05/25/00 Sampling Date: 05/24/00 Sample Type: SOII

Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: GP

Analyzed By: BC

LAB NUMBER SAMPLE ID

TPH (mg/Kg)

H4905-1	BOTTOM	2000
H4905-2	SIDES	89.5
Quality Control		
Quality Control		241
True Value QC		240
% Recovery		100
Relative Percent D	ifference	4.9

METHOD: EPA 600/4-79-020 418.1

Chemist

Date

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above-stated reasons or otherwise.

† Cardinal cannot accept verbal changes. Please fax written changes to 915-673-7020.

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Chevron USA

## Exhibit E Analytical Results 6-19-00



PHONE (915) 673-7001 • 2111 BEECHWOOD • ABILENE, TX 79603

PHONE (505) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

ANALYTICAL RESULTS FOR

SAFETY & ENVIRONMENTAL SOLUTIONS, INC.

ATTN: DEE WHATLEY 703 E. CLINTON, STE. #103

HOBBS, NM. 88240 FAX TO: (505) 393-4388

Receiving Date: 06/19/00 Reporting Date: 06/20/00

Project Number: NOT GIVEN

Project Name: CHEVRON-VIVIAN

Project Location: EUNICE, NM

Analysis Date: 06/19/00

Sampling Date: 06/19/00 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: BC

Analyzed By: BC

LAB NUMBER

SAMPLE ID

TPH (mg/Kg)

H4951-1	BOTTOM HOLE	489
H4951-2	SIDES	<10
Quality Control		
		241
True Value QC		240
% Recovery		100
Relative Percei	nt Difference	4.9

METHOD: EPA 600/4-79-020 418.1

H4951-1 XLS
PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damage, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above-stated reasons or otherwise.

# CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Terms and Conditions: interest will be charged on at accounts more than 30 days past due at the rate of 24% per annum from the original date of invotes, and at costs of golections, including attomsy's tess. Page / of REQUEST ANALYSIS D No Additional Fax#: earlos. In no evert shall Cardnal be lable for incidental or consequental danages, included walved unless made in willing and meshed by Cardnal within 30 days after completion of the applicable structured by Cardnal within 30 days after completion of the applicable of the applicabl Phone Result ☐ Yes
Fax Result: ☐ Yes
REMARKS: HdI 101 East Marland, Hobbs, NM 88240 (505) 393-2326 Fax (505) 393-2476 TIME SAMPLING PO#: Zlp: DATE 6-19-0 PLEASE NOTE: Liabity and Damages, Cardnafs Isbilly and cleafs exchabre remedy for any claim artaing whether based in contract or tort, shall be limited to the analyses. At calms including those for ned gence and any other cause whatsoever shall be deemed valved unless made in writing and reserved by Cardnail within 30 02-61-9 SAME (Initials) 01111111 : ABHTO Company: PRES. Address: CE / COOF Phone #: Received By: (Lab Staff) State: Fax #: Attn: clty: YCID: : A3HTO Cool Intact

Yes Nes SUDDE MATRIX OIF ARDINAL LABORATORIES, INC. 2111 Beechwood, Abilene, TX 79603 ZOIL (915) 673-7001 Fax (915) 673-7020 MASTEWATER 88240 **GROUNDWATTER** # CONTAINERS 6-19-00 Time: (G)RAB OR (C)OMP. State: NM Zlp: Project Owner: ChEURON-VIVIAN Time: Date: CLINTON, #103 Sample I.D. Botton HOLE Funca 397-0510 (505) 393-4388 Sampler - UPS - Bus - Other: SiDES Delivered By: (Circle One Company Name: SEST Address: 703 E. Phone #: (502) Project Manager: Project Location: FOR LAB USE ONLY Relinquished By: LABI.D. Project Name: City: HOBBS Project #: Fax #:

Cardinal cannot accept verbal changes. Please fax written changes to 915-673-7020.

Chevron USA

# Exhibit F Photographs



Photo #1 Before -South Pooling Area of Location West to East



Photo #1 Before -South Pooling Area of Location East to West



Phot #3 Before - Spill Area NE to SW Inside the Fence



Photo #4 Before - Spill Area North to South Inside the Fence



Photo #5 Before -Location West to East



Photo #6 Before - Spill Area South to North Inside the Fence



Photo #7 Before - Spill Area East to West Outside of Fence



Photo #8 - Before Spill Area Runoff North to South Outside of Fence



Photo #9 Before - Spill Area Far South Pool West to East Outside of Fence



Photo #10 Before - Spill Area South to North Outside of Fence



Photo #11 Before - Pipeline Row SE to NW Through South Pool Area



Photo #12 Before - Far South East to West

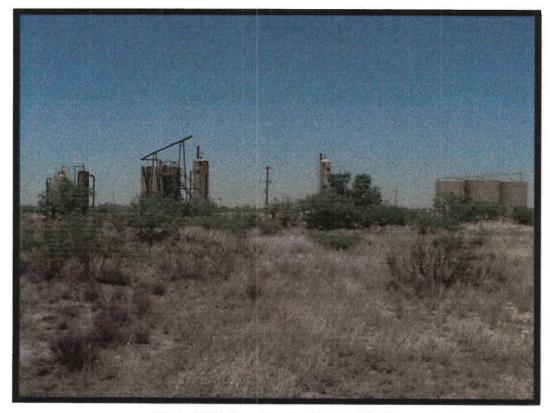


Photo #13 Before - Location South to North



Photo # 14 During - Bottom Hole Facing South



Photo #15 During - Bottom Hole Facing West



Photo #16 During - Bottom Hole Facing West



Photo #17 During - Northeast



Photo #18 During - NE Outside Fenced Area



Photo #19 During - North Outside Fenced Area



Photo #20 During - East Outside Fenced Area



Photo #21 After - Facing South Inside Fenced Area



Photo #22 After - Facing East Inside Fenced Area



Photo #23 After - Facing North Inside Fenced Area



Photo #24 After - Facing SW Outside Fenced Area



Photo #25 After - Facing South Outside Fenced Area



Photo #26 After - Facing East Outside Fenced Area



### NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION DISTRICT I HOBBS PO BOX 1980, Hobbs, NM 88241 (505) 393-6161 FAX (505) 393-0720

Ble Aller Speke by Phonw/Donna 5/14/00 Meximums

Jennifer A. Salisbury

May 12, 2000

Mr. Curtis Blake Chevron USA (CUSA) P.O. Box 1949 Eunice, NM 88231

Re:

Vivian Battery

Sec 30 - T22S - R38E

Dear Mr. Blake:

New Mexico Oil Conservation Division (NMOCD) is in receipt of the Remediation / Cleanup Work Plan for the Vivian Battery located in Sec 30-T22S-R38E submitted by Safety & Environmental Solutions, Inc. on May 12, 2000. The NMOCD hereby approves of the work plan submitted with the following conditions:

- 1. If at all possible Chevron shall clean the top 2-3 feet, 24-36 inches, of the inside battery and replace excavated soil with clean to bring the inside back to ground level.
- Chevron shall notify the NMOCD at least 48 hours in advance of the scheduled activities such that the NMOCD has the opportunity to witness the events and split samples during regular business hours.
- 3. The site assessment report shall include a plot map of the location of the sample(s) taken and at what depth they were collected.

Please be advised that NMOCD approval of this plan does not relieve Chevron of liability should their operations fail to adequately investigate and remediate contaminants that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD approval does not relieve Chevron of responsibility for compliance with any other federal, state, or local laws and/or regulations.

If you require any further information or assistance please do not hesitate to write or call me at (505-393-6161).

onna Williams

Sincerely.

Donna Williams

**Environmental Engineer** 

Cc: Wayne Price; Chris Williams;

District I
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720

District II 811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III 1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

**State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division** 1220 S. St Francis Dr. **Santa Fe, NM 87505** 

CONDITIONS

Action 209570

### **CONDITIONS**

Operator:	OGRID:
CHEVRON U S A INC	4323
6301 Deauville Blvd	Action Number:
Midland, TX 79706	209570
	Action Type:
	[IM-SD] Incident File Support Doc (ENV) (IM-BNF)

### CONDITIONS

Created B	Condition	Condition Date
amaxwe	Historical document upload. Closure approved.	4/28/2023