



Occidental Permian Limited Partnership

January 8, 2008

New Mexico Oil Conservation Division
District I
1625 N. French Drive
Hobbs, New Mexico 88240

RECEIVED

JAN 14 2008

HOBBS OCD

Attn: Environmental Engineering

RE: Remediation Plan
East Eumont Unit Sat 1, 3" poly trunk line
UL 'J', Sec 33, T-18-S, R-37-E

Leak was found on 12/30/07 at approximately 10 am. Leak occurred 3" poly line (not buried) due to freezing. Line is closest to EEU well #5 and the above legals are for that well. All wells were shut in, valves closed until line could be repaired. A vacuum truck was called to pick up all free fluids. Normal liquid rate for line is 140 barrels per day at average 40 psi. with produced waters for lease averaging 2600 ppm chlorides. The area affected by the spill can be seen on the attached hand drawn map. An estimated 5 BO and 7 BW were spilled and 4 BO and 6 BW were recovered. Depth to ground water according to Pat Caperton with NMOCD is 50' giving this spill site a ranking of 10. Remediation of the spill site will be as follows:

1. Piping will be replaced/repared.
2. Affected area will be excavated and contaminated soil will be hauled to JL Land Farm.
3. Soil samples will be gathered from affected area and submitted to NMOCD for closure.
4. NMOCD guidelines will be used to insure entire site is in compliance with guidelines.
5. Any soils removed will be replaced with fresh soils as needed..

If you have any questions, or if I can be of further assistance, please contact me at 505.397.8326 or 505.390.9228.

Thank you,
Tony Summers
HES Technician/Seminole RMT
tony_summers@oxy.com

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RP# 1716

Attachments: Initial C-141
Hand drawn map of spill site
Spill pictures
Driving directions

District I
1625 N French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy Minerals and Natural Resources

RECEIVED

Form C-141
Revised October 10, 2003

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

JAN 14 2008

Submit 2 Copies to appropriate
District Office in accordance
with Rule 116 on back
side of form

HOBBS OCD

Release Notification and Corrective Action

OPERATOR Initial Report Final Report

Name of Company: Occidental Permian Limited Partnership	Contact: Tony Summers
Address: 1017 West Stanolind Road, Hobbs, N.M. 88240	Telephone No: 505.397.8236 or 505.390.9228
Facility Name East Eumont Satellite 1	Facility Type Production – Satellite Trunkline

Surface Owner - Oxy	Mineral Owner	Lease No.
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LOCATION OF RELEASE

Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County
J	33	18S	37E	1980	South	1980	East	Lea

Latitude _____ Longitude _____

NATURE OF RELEASE

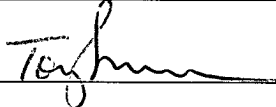
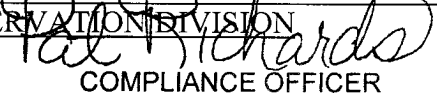
Type of Release – Crude oil and Produced water	Volume of Release – 5 bo x 7 bw	Volume Recovered – 4 bo x 6 bw
Source of Release – 3" Poly line	Date and Hour of Occurrence 12/30/07 8:30 am (approx)	Date and Hour of Discovery 12/30/07 10 am
Was Immediate Notice Given? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not Required	If YES, To Whom? Left message on Pat Richards answering machine	
By Whom? Tony Summers	Date and Hour 12/31/07 6:50am	
Was a Watercourse Reached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If YES, Volume Impacting the Watercourse.	

If a Watercourse was Impacted, Describe Fully.*

Describe Cause of Problem and Remedial Action Taken.* Lease operator found leak at approximately 10 am in a 3" poly trunk line from EEU Satellite 1. Line had froze and busted. All wells were shut in and vacuum truck called to pick up all free standing fluids Line was repaired and returned to production that afternoon.

Describe Area Affected and Cleanup Action Taken.* Area around leak site is grassy pasture with approximately 1' of rocky top soil then turns to nearly solid rock below that After visiting with Pat Richard on a leak in the same area last year, it was determined that the average depth to ground water for this area is 50' giving it a ranking of 10. All visually contaminated soil will be removed and disposed of at JL Land Farm. Removal of these soils started on 1/8/08.

I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.

Signature: 	OIL CONSERVATION DIVISION  COMPLIANCE OFFICER	
Printed Name: Tony Summers	Approved by District Supervisor:	
Title: HES Technician	Approval Date: 1/14/08	Expiration Date: 3/15/08
E-mail Address: tony_summers@oxy.com	Conditions of Approval:	
Date: 1-8-08 Phone: 505.397.8236	Attached <input type="checkbox"/>	

analytical results of final report by.
RP# 1716

* Attach Additional Sheets If Necessary

East Eumont
Unit Sat 1 Trunkline Leak
Driving Instructions

From Hobbs NM intersection of 62/180 and West County Road, go 3.9 miles west on 62/180. Turn north thru cattle guard/gate and go 3/10 mile and road curves back west, go another 3/10 mile to East Eumont Unit well #5. Just as you get to well, turn south on pipeline right of way for approximately $\frac{1}{4}$ mile and look east should see leak site.

EEU
SAT
1

EEU
Well #5
X

N

12-30-07

← Caliche Road →

Pipe line
Right of
way
←

Leak is Apprx 1/4 mile
SE of EEU 5 W/legals
of 1980'FSL x 1980'FEL x
Sec 33, T18S, R37E

3" poly
Line

72'

20'

Leak
AREA

30'

