

ExxonMobil Production Company

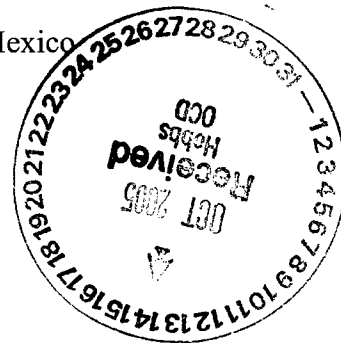
U. S. Production
P.O. Box 4358
Houston, Texas 77210-4358

ExxonMobil
Production

October 13, 2005

C-141 Form
Bridges State #15
Lea County, New Mexico

State of New Mexico
Oil Conservation Division
District 1
1625 N. French Drive
Hobbs, New Mexico 88240



Gentlemen:

Please find enclosed the original plus one copy of the C-141 form and additional closure documentation. The spill of 11.6 barrels of hydrocarbon and 220.7 barrels of water occurred on October 20, 2004. It is our understanding that the submission of the attached form and the lab analysis fulfills ExxonMobil's responsibility and that no further action is required.

If you have any questions or need additional information, please contact me at (281) 654-1133.

Sincerely,

Toni L. Collier

TLC
Attachments

CC: State of New Mexico
Oil Conservation Division
1220 South St. Francis Drive
Santa Fe, New Mexico 87505



ENVIRONMENTAL PLUS, INC.

Micro-Blaze

Micro-Blaze Out™

STATE APPROVED LAND FARM AND ENVIRONMENTAL SERVICES

September 20, 2005

Mr. Shelby Pennington
ExxonMobil
6810 NW 8000
Andrews, Texas 79714

Re: ExxonMobil Final C-141 and Closure Documentation
Bridges State #15, Ref# 190007
UL- J (NW¼ of the SE¼) of Section 26, T17S, R34E, Lea County, New Mexico
Latitude: 32°48'15.85"N and Longitude: 103°31'46.13"W

Dear Mr. Pennington:

Environmental Plus, Inc. (EPI) submits this letter report, documenting successful implementation of the site specific remediation work plan approved by the New Mexico Oil Conservation Division (NMOCD) for the above referenced leak site. Reference the previously submitted ExxonMobil Bridges State #15 Ref. # 190007 Site Investigation and Closure Proposal, May 2005. The NMOCD final form C-141 is also attached. Follow-up will consist of reseeding in the spring of 2006 with a seed blend acceptable to the landowner.

Please call Mr. Iain Olness or myself if there are any questions.

Sincerely,

Pat McCasland
EPI Safety Director and Environmental Consultant

cc: Doug Frost, ExxonMobil – Houston, TX
file

Enclosed Documentation:

Project Summary
Plan Implementation Summary
Analytical Results Summary – Excavation Perimeter Sampling
Analytical Reports
08-08-05 Excavation Sample Location Map
08-18-05 Excavation Sample Location Map
Photographs
Site Information and Metrics Form
Final C-141

ENVIRONMENTAL PLUS, INC.

EXXONMOBIL BRIDGES STATE #15 CLOSURE DOCUMENTATION

Project Summary

The leak in the Bridges State #15 three-inch steel flowline occurred on October 20, 2004 at 9:30 AM and was attributed to internal corrosion. Approximately 9,085 square feet (ft²) (56' x 160') of ground surface was affected by the production fluid release. On January 4, 2005, Environmental Plus, Inc. (EPI), on behalf of ExxonMobil, implemented the ExxonMobil Bridges State #15 Site Delineation Work Plan approved by the NMOCD on December 13, 2004. The information collected during the delineation work did not adequately delineate the vertical extents of chloride impacts. Subsequently, on March 22, 2005, with NMOCD knowledge and permission, two soil borings were advanced and sampled to a maximum depth of 62-feet below ground surface ('bgs). The delineation information was summarized in the ExxonMobil Bridges State #15 Ref. # 190007 Site Investigation and Closure Proposal, May 2005, and concluded the following:

- The local groundwater had not been impacted by the release,
- The vertical extent of the petroleum hydrocarbon CoCs did not exceed 5'bgs, and
- The vertical extent of chloride impact at the site did not exceed 52'bgs.

The report also proposed a remediation strategy consisting of disposal and isolation. Specifically, the near surface impacted soil to a depth of approximately 4'bgs would be disposed of at an approved NMOCD facility and samples collected from the sides and floor of the excavated area to verify adequate soil removal. The remaining subsurface soil impacted above the NMOCD remedial goals would be isolated from the environment with an impermeable 20 mil reinforced polyethylene liner (barrier) impervious to petroleum hydrocarbons and chloride and resistant to puncture and tearing. This proposal was supported by a conservative risk assessment, using the "RISC4" fate and transport computer model previously provided to the NMOCD. The closure proposal was approved by the NMOCD and successfully implemented in July and August 2005.

The objective of this report is to document successful implementation of the closure proposal as approved by the NMOCD, i.e;

- Removal of impacted soil down 4'bgs,
- Disposal of impacted soil,
- Establishment of a 3-foot lateral clean soil buffer around the excavation perimeter,
- Installation of a 20 mil polyethylene liner,
- Backfilling the excavation,
- Contouring the surface to the natural grade and
- Reseeding.

Excavation and Disposal

A total of 2,174 cubic yards of impacted soil, down to a depth of 4-feet, were removed from the visibly impacted area. After the soil and rock were separated, consistent with the approved plan, approximately 1,300 cubic yards of impacted soil were disposed of, under chain-of-custody protocols, in the Sundance Services, Inc. facility (permit #NM-01-0003) and the rock stockpiled on site for use as backfill.

Verification of the 3-foot Lateral Clean Soil Buffer

With timely notification provided to the NMOCD, grab samples of the excavation bottom and perimeter were collected on August 8, 2005 and analyzed for the contaminants/constituents of concern (CoCs), (i.e., chloride, total petroleum hydrocarbon (TPH^{8015m}), benzene and BTEX, the mass sum of benzene, toluene, ethylbenzene, and total xylenes). The laboratory analytical reports are included after the analytical results summary (reference Table 1). The excavation sample location maps follow the analytical reports. TPH^{8015m} and chloride results from the excavation bottom samples, collected central to the site, were elevated and consistent with the initial delineation results. TPH^{8015m} was not detected in the perimeter samples, however, chloride results for the north, northwest, southwest, east and northeast sample locations were elevated and deemed unacceptable, (i.e., 1,170 mg/Kg, 400 mg/Kg, 1,570 mg/Kg and 2,240 mg/Kg, respectively). Subsequently, the excavation was expanded laterally

approximately 4-feet, similarly separating the rock and soil, disposing of the soil and stockpiling the rock on site. After notifying the NMOCD, the excavation perimeter was again sampled on August 18, 2005 and the samples submitted to the laboratory for chloride analyses. The analytical results from the north, northwest, and southwest samples were <250 mg/Kg. The east and northeast samples were slightly elevated above 250 mg/Kg, (i.e., 416 mg/Kg and 256 mg/Kg, respectively), but were deemed acceptable by the NMOCD. These data confirmed the establishment of the 3-foot lateral clean soil buffer consistent with the remediation plan.

20 mil Polyethylene Liner Installation

With timely notification provided to the NMOCD, the 20 mil polyethylene liner was installed on August 25, 2005. The smooth textured cushioning soil was purchased locally.

Backfilling and Contouring

After the liner was installed and cushioned, the rock was placed in the excavation, brought to grade with 1,318 cubic yards of clean topsoil and contoured to the natural grade. Photographs are included after the Excavation Sample Location Map.

Conclusion

The information provided in this report adequately documents successful implementation of the closure plan approved for the site by the NMOCD and justifies "no further action" be required at the site.

Table 1: Excavation Perimeter Analytical Summary

ExxonMobil Bridges State #15 Excavation Perimeter and Bottom Data Prior to Barrier Installation															
Excavation Sample Location		Vertical Sampling Interval (FT. BGS ¹)	SAMPLE ID#	Date	Lithology	VOC ⁹	GRO ³	DRO ⁴	TPH ⁵	BTEX	Benzene	Toluene	Ethylbenzene	m,p, & o Xylene	Chloride
						ppm	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg
Bottom	East	4	EMBS158805EBH	8/8/2005	Tan Caliche Sand	na	ND	27.8	27.8	ND	ND	ND	ND	ND	96
	Southeast	4	EMBS158805SEBH	8/8/2005	Tan Caliche Sand	na	ND	184	184	ND	ND	ND	ND	ND	4,880
	Northeast	4	EMBS158805NEBH	8/8/2005	Tan Caliche Sand	na	24.1	1,090	1,090	ND	ND	ND	ND	ND	1,760
	Center	4	EMBS158805C	8/8/2005	Tan Caliche Sand	na	ND	16.9	16.9	ND	ND	ND	ND	ND	320
	East Flowpath	2	EMBS1581805EF2	8/18/2005	Tan Caliche Sand	na	ND	ND	ND	ND	ND	ND	ND	ND	240
Perimeter	North	4	EMBS158805NP	8/8/2005	Tan Caliche Sand	na	ND	ND	ND	ND	ND	ND	ND	ND	1,170
		4	EMBS158805NP2	8/18/2005	Tan Caliche Sand	na	na	na	na	na	na	na	na	na	64
	Northwest	4	EMBS158805NWP	8/8/2005	Tan Caliche Sand	na	ND	ND	ND	ND	ND	ND	ND	ND	400
		4	EMBS158805NWP2	8/18/2005	Tan Caliche Sand	na	na	na	na	na	na	na	na	na	64
	Southwest	4	EMBS158805SWP	8/8/2005	Tan Caliche Sand	na	ND	ND	ND	ND	ND	ND	ND	ND	1,570
		4	EMBS158805SWP2	8/18/2005	Tan Caliche Sand	na	na	na	na	na	na	na	na	na	48
	South	4	EMBS158805SP	8/8/2005	Tan Caliche Sand	na	ND	ND	ND	ND	ND	ND	ND	ND	112
	Southeast	4	EMBS158805SEP	8/8/2005	Tan Caliche Sand	na	ND	93.1	93.1	ND	ND	ND	ND	ND	208
	East	4	EMBS158805EP	8/8/2005	Tan Caliche Sand	na	ND	249	249	ND	ND	ND	ND	ND	2,240
		4	EMBS158805EP2	8/18/2005	Tan Caliche Sand	na	na	na	na	na	na	na	na	na	416
	Northeast	4	EMBS158805NEP	8/8/2005	Tan Caliche Sand	na	ND	53.1	53.1	ND	ND	ND	ND	ND	4,480
		4	EMBS158805NEP2	8/18/2005	Tan Caliche Sand	na	na	na	na	na	na	na	na	na	256
Soil Remedial Goals - Surface to 40-feet bgs						100			1,000	50	10				WQCC ⁷
Soil Remedial Goals - <40-feet bgs						100			100	50	10				WQCC ⁷
¹ bgs – below ground surface ³ GRO-Gasoline Range Organics C ₆ -C ₁₀ ⁴ DRO-Diesel Range Organics C ₁₀ -C ₃₅ ⁵ TPH-Total Petroleum Hydrocarbon = GRO+DRO. ⁶ Bolded values are in excess of the New Mexico Oil Conservation Division guideline threshold for the parameter ⁷ Soil chloride residuals must not be capable of impacting groundwater or surface water above Water Quality Control Commission (WQCC) standard of 250 mg/L. ⁸ na - not analyzed ⁹ VOC - Volatile Organic Constituent/Contaminant Headspace															



ARDINAL LABORATORIES

PHONE (325) 673-7001 • 2111 BEECHWOOD • ABILENE, TX 79603

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

ANALYTICAL RESULTS FOR
ENVIRONMENTAL PLUS, INC.
ATTN: PAT McCASLAND
P.O. BOX 1558
EUNICE, NM 88231
FAX TO: (505) 394-2601

Receiving Date: 08/09/05
Reporting Date: 08/11/05
Project Owner: EXXON MOBIL
Project Name: BRIDGES STATE #15
Project Location: BRIDGES STATE #15

Sampling Date: 08/09/05
Sample Type: SOIL
Sample Condition: COOL & INTACT
Sample Received By: BC
Analyzed By: BC/AH

LAB NUMBER SAMPLE ID	GRO (C ₆ -C ₁₀) (mg/Kg)	DRO (>C ₁₀ -C ₂₈) (mg/Kg)	Cl* (mg/Kg)
ANALYSIS DATE	08/10/05	08/10/05	08/10/05
H10057-1 EMBS158805NP	<10.0	<10.0	1170
H10057-2 EMBS158805NWP	<10.0	<10.0	400
H10057-3 EMBS158805SWP	<10.0	<10.0	1570
H10057-4 EMBS158805SP	<10.0	<10.0	112
H10057-5 EMBS158805SEP	<10.0	93.1	208
H10057-6 EMBS158805EBH	<10.0	27.8	96
H10057-7 EMBS158805SEBH	<10.0	184	4880
H10057-8 EMBS158805EP	<10.0	249	2240
H10057-9 EMBS158805NEBH	24.1	1090	1760
H10057-10 EMBS158805NEP	<10.0	53.1	4480
H10057-11 EMBS158805C	<10.0	16.9	320
Quality Control	768	781	970
True Value QC	800	800	1000
% Recovery	96.0	97.6	97.0
Relative Percent Difference	1.7	0.7	3.0

METHODS: TPH GRO & DRO: EPA SW-846 8015 M; Cl: Std. Methods 4500-ClB

*Analyses performed on 1:4 w:v aqueous extracts.

Burton J. Cosh
Chemist

8/11/05
Date

H10057A.XLS

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ATTN: PAT McCASLAND
P.O. BOX 1558
EUNICE, NM 88231
FAX TO: (505) 394-2601

Receiving Date: 08/09/05
Reporting Date: 08/11/05
Project Owner: EXXON MOBIL
Project Name: BRIDGES STATE #15
Project Location: BRIDGES STATE #15

Sampling Date: 08/09/05
Sample Type: SOIL
Sample Condition: COOL & INTACT
Sample Received By: BC
Analyzed By: BC

LAB NUMBER	SAMPLE ID	BENZENE (mg/Kg)	TOLUENE (mg/Kg)	ETHYL BENZENE (mg/Kg)	TOTAL XYLENES (mg/Kg)
ANALYSIS DATE		08/09/05	08/09/05	08/09/05	08/09/05
H10057-1	EMBS158805NP	<0.005	<0.005	<0.005	<0.015
H10057-2	EMBS158805NWP	<0.005	<0.005	<0.005	<0.015
H10057-3	EMBS158805SWP	<0.005	<0.005	<0.005	<0.015
H10057-4	EMBS158805SP	<0.005	<0.005	<0.005	<0.015
H10057-5	EMBS158805SEP	<0.005	<0.005	<0.005	<0.015
H10057-6	EMBS158805EBH	<0.005	<0.005	<0.005	<0.015
H10057-7	EMBS158805SEBH	<0.005	<0.005	<0.005	<0.015
H10057-8	EMBS158805EP	<0.005	<0.005	<0.005	<0.015
H10057-9	EMBS158805NEBH	<0.005	<0.005	<0.005	<0.015
H10057-10	EMBS158805NEP	<0.005	<0.005	<0.005	<0.015
H10057-11	EMBS158805C	<0.005	<0.005	<0.005	<0.015
Quality Control		0.092	0.091	0.099	0.312
True Value QC		0.100	0.100	0.100	0.300
% Recovery		91.5	91.4	99.0	104.0
Relative Percent Difference		4.7	1.0	1.5	1.1

METHOD: EPA SW-846 8260

Lucretia A. Cash
Chemist

8/11/05
Date

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Cardinal Laboratories Inc.

101 East Marland, Hobbs, NM 88240
505-393-2326 Fax 505-393-2476

2111 Beechwood, Abilene, TX 79603
915-673-7001 Fax 915-673-7020

page 2 of 2

Company Name		Environmental Plus, Inc.		Bill To				ANALYSIS REQUEST															
EPI Project Manager		Pat McCasland		Mr. Shelby Pennington ExxonMobil Fullerton Field 6810 NW 8000 Andrews, Texas 79714																			
Billing Address		P.O. BOX 1558																					
City, State, Zip		Eunice New Mexico 88231																					
EPI Phone#/Fax#		505-394-3481 / 505-394-2601																					
Client Company		ExxonMobil																					
Facility Name		Bridges State #15																					
Project Reference		Bridges State #15																					
EPI Sampler Name		Felix Hernandez																					
LAB I.D.	SAMPLE I.D.	(G)RAB OR (C)OMP.	# CONTAINERS	MATRIX						PRESERV.		SAMPLING		BTX 8021B	TPH 8015M	CHLORIDES (Cl)	SULFATES (SO ₄ ²⁻)	PH	TCLP	OTHER >>>			
				GROUND WATER	WASTEWATER	SOIL	CRUDE OIL	SLUDGE	OTHER:	ACID/BASE	ICE/COOL	OTHER	DATE								TIME		
H10037-11	1 EMBS158805C	X	1			X					X			8/8/05	12:10	X	X	X					
	2																						
	3																						
	4																						
	5																						
	6																						
	7																						
	8																						
	9																						
	10																						

Sampler Relinquished: <i>Felix Hernandez</i> Relinquished by: <i>[Signature]</i> Delivered by: <i>Garon Boone</i>		Date: 08-08-05 Time: 1:00 PM Date: 8-9-05 Time: 1:00 PM Sample Cool & Intact: Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	Received By: <i>[Signature]</i> Received By: (lab staff): <i>[Signature]</i> Checked By: <i>[Signature]</i>	Fax Results To Pat McCasland - EPI @ 505-394-2601 REMARKS: Chain of custody requested. Send original reports to Pat McCasland - EPI.
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ARDINAL LABORATORIES

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ANALYTICAL RESULTS FOR
ENVIRONMENTAL PLUS, INC.
ATTN: PAT McCASLAND
P.O. BOX 1558
EUNICE, NM 88231
FAX TO: (505) 394-2601

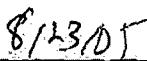
Receiving Date: 08/18/05
Reporting Date: 08/23/05
Project Owner: EXXON MOBIL
Project Name: BRIDGES #15
Project Location: BRIDGES #15

Sampling Date: 08/18/05
Sample Type: SOIL
Sample Condition: COOL & INTACT
Sample Received By: BC
Analyzed By: BC

LAB NO.	SAMPLE ID	GRO (C ₆ -C ₁₀) (mg/Kg)	DRO (>C ₁₀ -C ₂₈) (mg/Kg)	BENZENE (mg/Kg)	TOLUENE (mg/Kg)	ETHYL BENZENE (mg/Kg)	TOTAL XYLENES (mg/Kg)
ANALYSIS DATE:		08/22/05	08/22/05	08/18/05	08/18/05	08/18/05	08/18/05
H10098-1	EMBS1581805EF2	<10.0	<10.0	<0.005	<0.005	<0.005	<0.015
Quality Control		751	801	0.103	0.089	0.098	0.307
True Value QC		800	800	0.100	0.100	0.100	0.300
% Recovery		93.9	100	103.0	89.4	98.1	102.0
Relative Percent Difference		2.9	0.6	7.0	1.7	4.1	3.3

METHODS: TPH GRO & DRO - EPA SW-846 8015 M; BTEX - SW-846 8260.


Burgess J. A. Cooke, Ph. D.


Date

H10098A.XLS

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ANALYTICAL RESULTS FOR
 ENVIRONMENTAL PLUS, INC.
 ATTN: PAT McCASLAND
 P.O. BOX 1558
 EUNICE, NM 88231
 FAX TO: (505) 394-2601

Receiving Date: 08/18/05
 Reporting Date: 08/22/05
 Project Owner: EXXON MOBIL
 Project Name: BRIDGES STATE #15
 Project Location: NOT GIVEN

Analysis Date: 08/22/05
 Sampling Date: 08/18/05
 Sample Type: SOIL
 Sample Condition: COOL & INTACT
 Sample Received By: BC
 Analyzed By: AH

LAB NUMBER	SAMPLE ID	Cl ⁻ (mg/Kg)
H10098-1	EMBS1581805EF2	240
H10098-2	EMBS1581805EP2	480
H10098-3	EMBS1581805NEP2	320
H10098-4	EMBS1581805NP2	64
H10098-5	EMBS1581805NWP2	64
H10098-6	EMBS1581805SWP2	48
Quality Control		980
True Value QC		1000
% Recovery		98.0
Relative Percent Difference		0

METHOD: Standard Methods	4500-Cl ⁻ B
--------------------------	------------------------

Note: Analyses performed on 1:4 w/v aqueous extracts.

Amy Hill
 Chemist

8/22/05
 Date

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ANALYTICAL RESULTS FOR
 ENVIRONMENTAL PLUS, INC.
 ATTN: PAT McCASLAND
 P.O. BOX 1558
 EUNICE, NM 88231
 FAX TO: (505) 394-2601

Receiving Date: 08/18/05
 Reporting Date: 08/23/05
 Project Owner: EXXON MOBIL
 Project Name: BRIDGES STATE #15
 Project Location: NOT GIVEN

Analysis Date: 08/23/05
 Sampling Date: 08/18/05
 Sample Type: SOIL
 Sample Condition: COOL & INTACT
 Sample Received By: BC
 Analyzed By: AH

LAB NUMBER	SAMPLE ID	Cl ⁻ (mg/Kg)
H10098-2	EMBS1581805EP2	416
H10098-3	EMBS1581805NEP2	256
Quality Control		980
True Value QC		1000
% Recovery		98.0
Relative Percent Difference		0

METHOD: Standard Methods	4500-Cl ⁻ B
--------------------------	------------------------

Note: Analyses performed on 1:4 w:v aqueous extracts.

Amy Hill
 Chemist

8/23/05
 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 Laboratories Inc.

101 East Marland, Hobbs, NM 88240
505-393-2326 Fax 505-393-2476

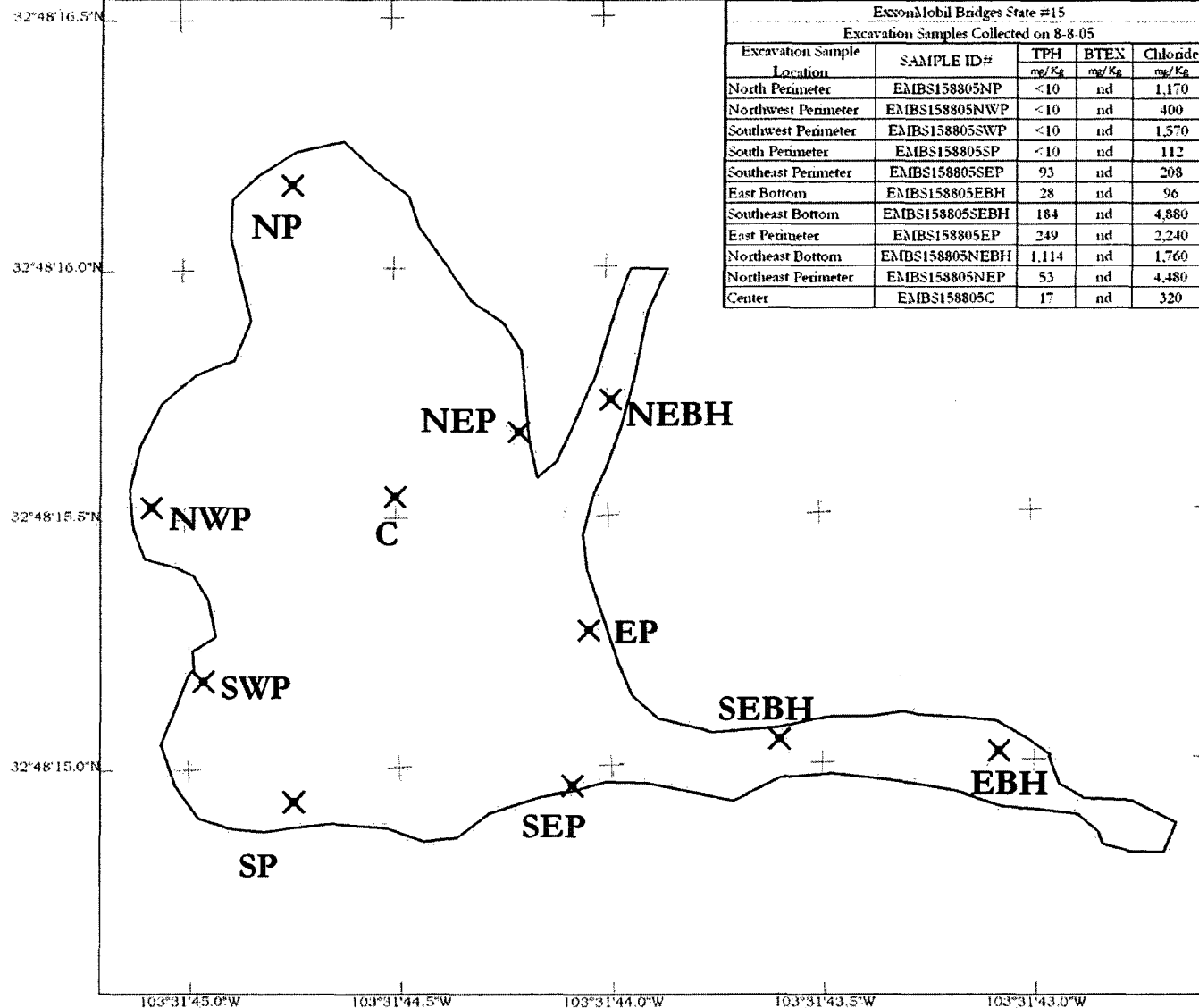
2111 Beechwood, Abilene, TX 79603
915-673-7001 Fax 915-673-7020

page 1 of 1

Company Name		Environmental Plus, Inc.		Billing										ANALYSIS REQUEST																	
EPI Project Manager		Pat McCasland		Mr. Shelby Pennington ExxonMobil Fullerton Field 6810 NW 8000 Andrews, Texas 79714																											
Billing Address		P.O. BOX 1558																													
City, State, Zip		Eunice New Mexico 88231																													
EPI Phone#/Fax#		505-394-3481 / 505-394-2601																													
Client Company		ExxonMobil																													
Facility Name		Bridges State #15																													
Project Reference		Bridges State #15																													
EPI Sampler Name		Pat McCasland																													
LAB I.D.	SAMPLE I.D.	(G)RAB OR (C)OMP.	# CONTAINERS	MATRIX						PRESERV.			SAMPLING		BTEX 8021B	TPH 8015M	CHLORIDES (Cl)	SULFATES (SO ₄)	pH	TCLP	OTHER >>>										
				GROUND WATER	WASTEWATER	SOIL	CRUDE OIL	SLUDGE	OTHER:	ACID/BASE	ICE/COOL	OTHER	DATE	TIME																	
H10098-1	1 EMBS1581805EF2	G	1			X					X		8/18/05	10:35	X	X	X														
-2	2 EMBS1581805EP2	G	1			X					X		8/18/05	10:50			X														
-3	3 EMBS1581805NEP2	G	1			X					X		8/18/05	11:00			X														
-4	4 EMBS1581805NP2	G	1			X					X		8/18/05	10:55			X														
-5	5 EMBS1581805NWP2	G	1			X					X		8/18/05	11:05			X														
-6	6 EMBS1581805SWP2	G	1			X					X		8/18/05	11:10			X														
7																															
8																															
9																															
10																															

Sampler Relinquished:		Date: 8-15-05	Received By:	Fax Results To Pat McCasland - EPI @ 505-394-2601	
Relinquished by: <i>[Signature]</i>		Time: 1:00	Received By: (lab staff)	REMARKS: Chain of custody requested. Send original reports to Pat McCasland - EPI.	
Delivered by: <i>[Signature]</i>		Date: 8/16/05	Time: 4:30	Checked By: <i>[Signature]</i>	
		Sample Cool & Intact			
		Yes <input checked="" type="radio"/> No <input type="radio"/>			

**ExxonMobil
Bridges State
#15
UL-J Sec26
T17S R34E
Lea Co NM
Excavation
Sample
Location Map
8-08-05**



N
↑

Scale 1:400



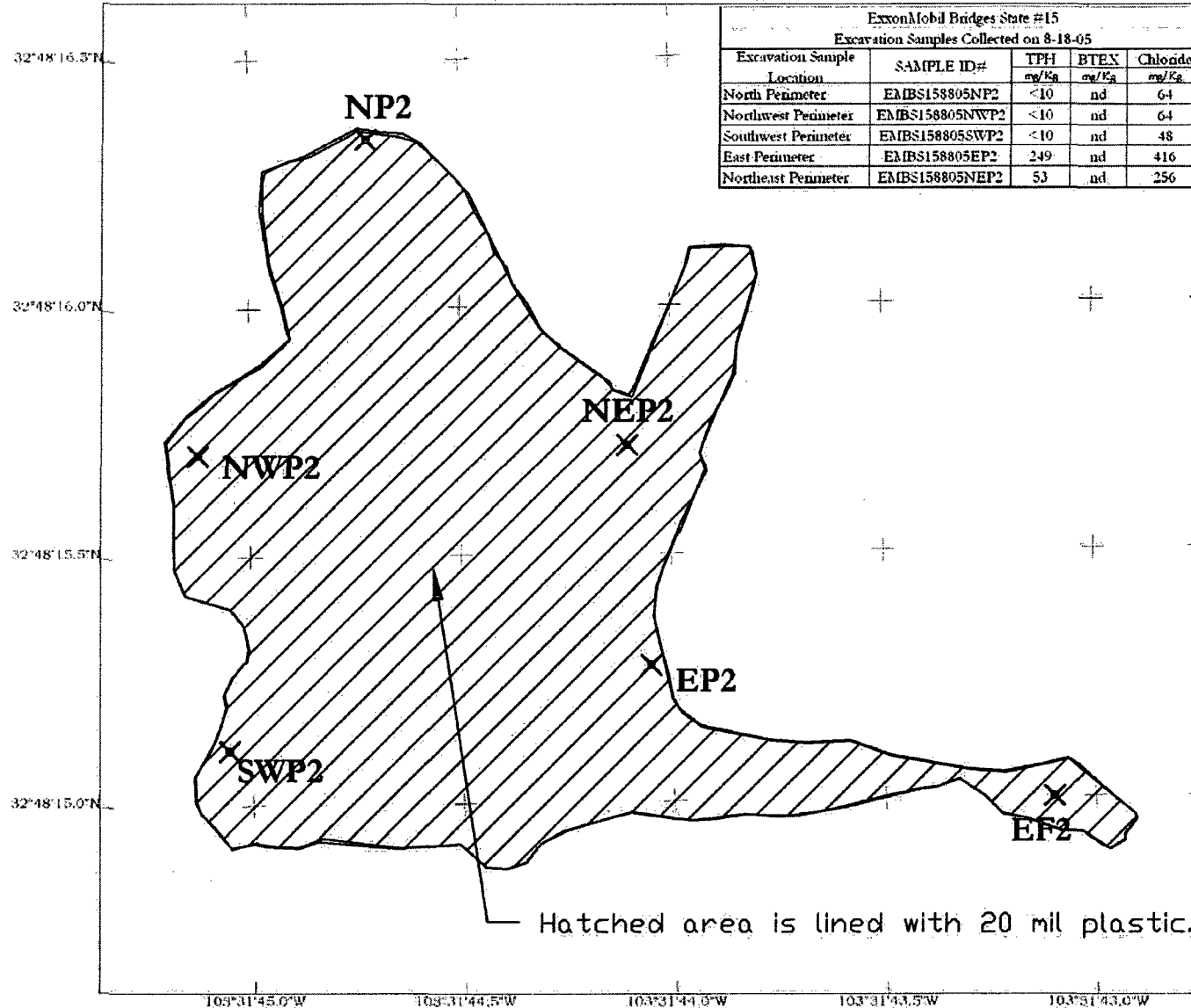
UTM
13 North
NAD 1927 (Western US)

Bridges State 15 8-8-05 Sample
9/20/2005



**ExxonMobil
Bridges State
#15
UL-J Sec 26
T17S R34E
Lea Co NM
Excavation
Perimeter
Sample
Location Map
8-18-05**

ExxonMobil Bridges State #15 Excavation Samples Collected on 8-18-05				
Excavation Sample Location	SAMPLE ID#	TPH mg/Kg	BTEX mg/Kg	Chloride mg/Kg
North Perimeter	EMBS158805NP2	<10	nd	64
Northwest Perimeter	EMBS158805NWP2	<10	nd	64
Southwest Perimeter	EMBS158805SWP2	<10	nd	48
East Perimeter	EMBS158805EP2	249	nd	416
Northeast Perimeter	EMBS158805NEP2	53	nd	256



N
↑

Scale 1:400

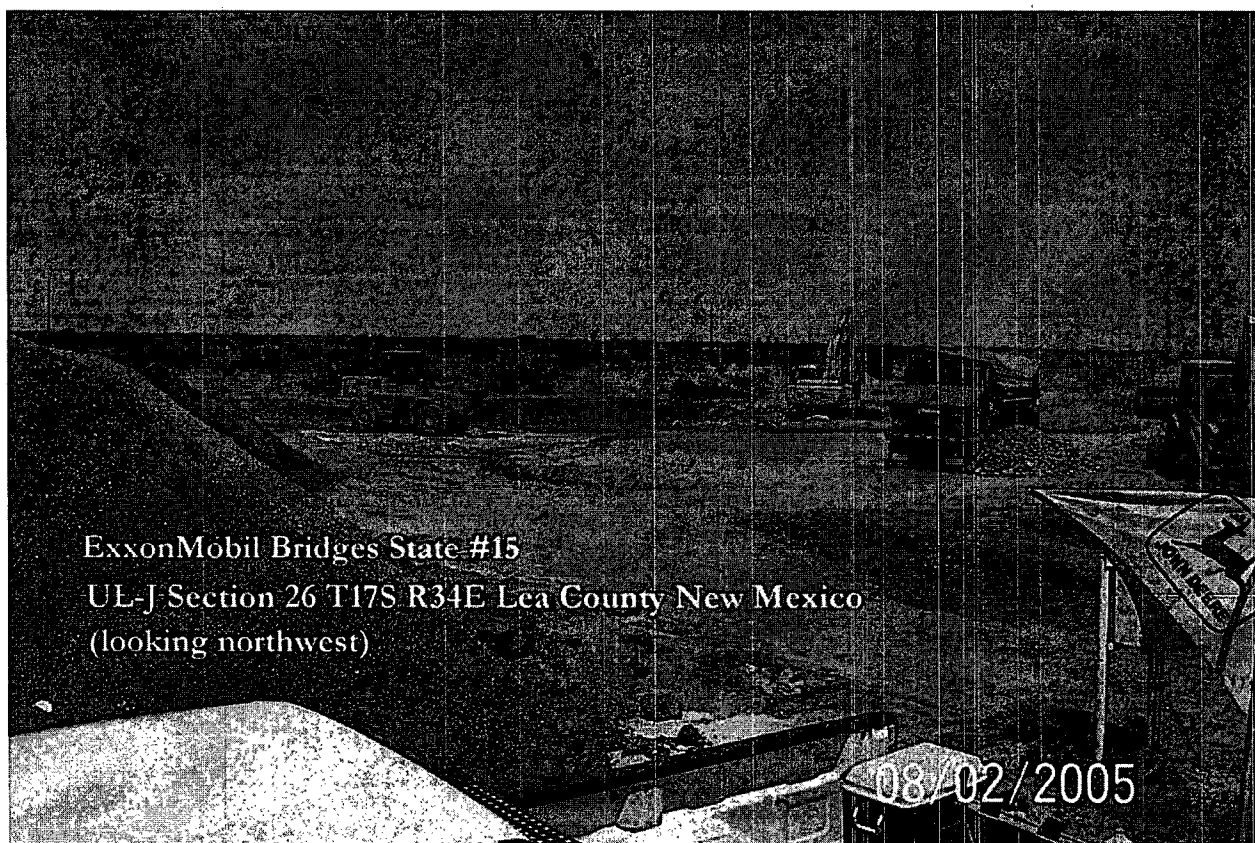


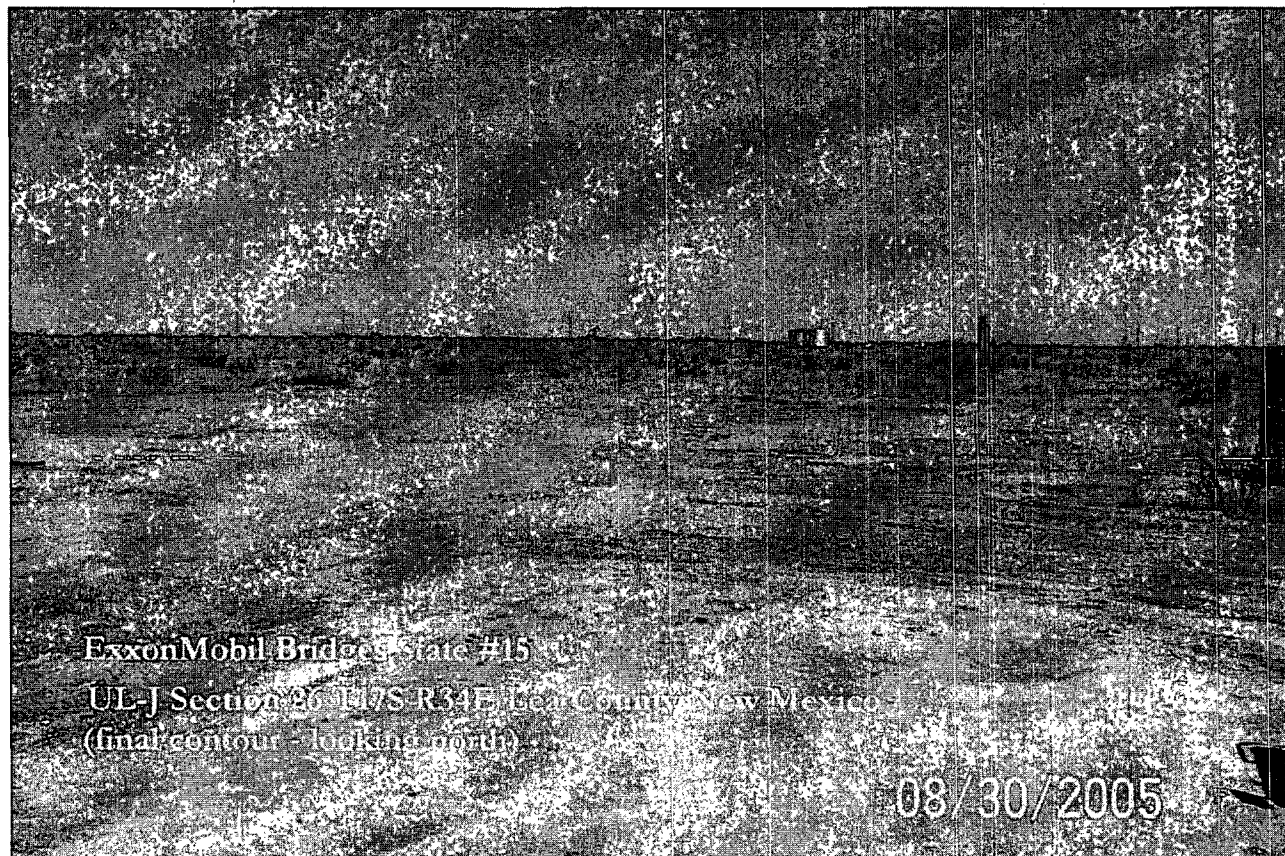
UTM
13 North
NAD 1927 (Western US)

EM Bridges St 15 Samp Loc 8
9/20/2005









ExxonMobil	Site Information and Metrics	Incident Date:	NMOCD Notified:
		10-20-04@9:30AM	10-20-04@11:00AM
SITE: Bridges State #15		Assigned Site Reference #: 190007	
Company: ExxonMobil			
Street Address:			
Mailing Address: 6810 NW 8000			
City, State, Zip: Andrews, Texas 79714			
Representative: Shelby Pennington			
Representative Telephone: 432.596.4211 (Shelby.G.Pennington@ExxonMobil.com)			
Telephone:			
Fluid volume released (bbls): Crude Oil=11.6 bbls and Water=220.7 bbls		Recovered (bbls): Crude Oil=6.25 bbls and Water=118.7 bbls	
>25 bbls: Notify NMOCD verbally within 24 hrs and submit form C-141 within 15 days. (Also applies to unauthorized releases >500 mcf Natural Gas)			
5-25 bbls: Submit form C-141 within 15 days (Also applies to unauthorized releases of 50-500 mcf Natural Gas)			
Leak, Spill, or Pit (LSP) Name: Bridges State #15			
Source of contamination: 3" Steel Flowline			
Land Owner, i.e., BLM, ST, Fee, Other: State of New Mexico			
LSP Dimensions 13' x 160'			
LSP Area: 9,085 sqft ft ²			
Location of Reference Point (RP)			
Location distance and direction from RP			
Latitude: 32°48'15.85"N			
Longitude: 103°31'46.13"W			
Elevation above mean sea level: 4,017'amsl			
Feet from South Section Line			
Feet from West Section Line			
Location- Unit or ¼¼: NW¼ of the SE¼		Unit Letter: J	
Location- Section: 26			
Location- Township: T17S			
Location- Range: R34E			
Surface water body within 1000' radius of site: none			
Domestic water wells within 1000' radius of site: none			
Domestic water wells within 1000' radius of site:			
Agricultural water wells within 1000' radius of site: none			
Agricultural water wells within 1000' radius of site:			
Public water supply wells within 1000' radius of site: none			
Depth from land surface to ground water (DG) ~90'bgs			
Depth of contamination (DC) - Unknown			
Depth to ground water (DG - DC = DtGW) - Unknown			
1. Ground Water		2. Wellhead Protection Area	
If Depth to GW <50 feet: 20 points		If <1000' from water source, or; <200' from	
If Depth to GW 50 to 99 feet: 10 points		private domestic water source: 20 points	
If Depth to GW >100 feet: 0 points		If >1000' from water source, or; >200' from	
		private domestic water source: 0 points	
Ground water Score = 10		Wellhead Protection Area Score = 0	
Site Rank (1+2+3) = 10		Surface Water Score = 0	
Total Site Ranking Score and Acceptable Concentrations			
Parameter	>19	10-19	0-9
Benzene ¹	10 ppm	10 ppm	10 ppm
BTEX ¹	50 ppm	50 ppm	50 ppm
TPH	100 ppm	1000 ppm	5000 ppm
¹ 100 ppm field VOC headspace measurement may be substituted for lab analysis			

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

#7673

Form C-141
Revised October 10, 2003

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

Release Notification and Corrective Action

OPERATOR

☐ Initial Report ☒ Final Report

Name of Company ExxonMobil	Contact Toni Collier
Address P.O. Box 4358, Houston, TX 77210	Telephone No. 281-654-1133
Facility Name Buckeye	Facility Type Bridges State #15

Surface Owner New Mexico State	Mineral Owner New Mexico State	Lease No.8015
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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
N	26	17S	34E					Lea

Latitude_N 32 degrees48.257 minutes_ Longitude_W 103 degrees 31.754 minutes_

NATURE OF RELEASE


Type of Release Oil and water	Volume of Release oil 11.6, water 220.7 bbls	Volume Recovered 6.25 oil, 118.75 bbls of water
Source of Release flowline leak	Date and Hour of Occurrence 10/20/04 9:30 AM	Date and Hour of Discovery Same
Was Immediate Notice Given? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not Required	If YES, To Whom? Sylvia Dickey NMOCD	
By Whom? Robert Swain	Date and Hour 10/20/04 11:00AM	
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.*
Leak on 3" steel flowline due to internal corrosion.

Describe Area Affected and Cleanup Action Taken.*
All free fluid has been picked up. Rock and soil down to 4' below ground surface were separated and the contaminated soil disposed of in an NMOCD approved facility. Established 3' lateral clean soil buffer around the excavation perimeter. Installed 20 mil polyethylene liner. Backfilled the excavation and contoured the surface to the natural grade. See attached closure documentation.

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		
Printed Name: Timothy O. Cagle	Approved by District Supervisor:		
Title: Compliance Supervisor	Approval Date:	Expiration Date:	
E-mail Address: Timothy.O.Cagle@exxonmobil.com	Conditions of Approval:		Attached <input type="checkbox"/>
Date: 10/13/05	Phone: 281-654-1001		

* Attach Additional Sheets If Necessary