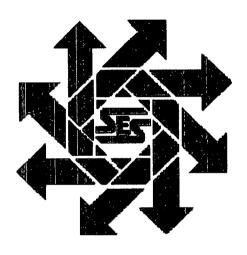
Cleanup Report Lynx Petroleum Reed-Sanderson #9 API# 30025 0 41820000 Lea County, New Mexico

L See 3 T-20-5 R-3L-E

May 6, 2002



Prepared for:

Lynx Petroleum 3325 Enterprise Drive Hobbs, New Mexico 88240

Lynx-13645 application-pPACO603937585

By:

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



Lynx Petroleum Consultants, Inc.

P.O. Box 1708 3325 Enterprise Drive Hobbs, New Mexico 88241

505 392-6950

Fax: 505 392-7886

June 4, 2002

Oil Conservation Division 1625 N. French Dr. Hobbs, NM 88240

RE: Reed Sanderson Unit #9 Cleanup Report

Dear Mr. Johnson,

Enclosed please find your copy of the subject cleanup report. If you have any questions, please call.

Sincerely,

LYNX PETROLEUM CONSULTANTS, INC.

Marc Wise

Enc

25262728293031 25262728293031 25262728293031

TABLE OF CONTENTS

BackgroundBackground	1
Contaminant and Size of Leak	1
Surface and Ground Water	1
Soils	1
Work Performed	
Appendices	2

I. Background

Safety & Environmental Solutions, Inc. (SESI) was contacted by Lynx Petroleum to perform assessment and cleanup services on an area impacted by the spillage of an unknown amount of crude oil from a flow line near the Reed – Sanderson #9 well site. The subject area is located in Unit Lof-Section 3, Township 20S, Range 36E/in Lea County, New Mexico. The site is situated on a relatively level site. (Figure 1) The subject site is located in the pasture approximately ¼ mile south of the Reed Sanderson #9 well site. (Figure 2) Upon initial repair of the leak in the flow line, some of the impacted soils were placed on the adjoining roads in the area at the direction of the landowner. The area had been backfilled with soil from adjacent areas. Vertical extent of the contamination had not been determined.

II. Contaminant and Size of Leak

The suspected contaminant is produced water/crude oil emulsion, which leaked from the flow line associated with production in the area. The approximate size of the impacted area is approximately \$\Pi 500 \sq. ft.\$ The crude oil and produced water is considered exempt oilfield waste. No evidence of other contaminants was observed.

III. Surface and Ground Water

The nearest water well to the subject site is located in Section 3, T20S, R36E. The depth of the water in this well is 38.602 according to the database provided by the New Mexico State Engineer's Office.

IV. Soils

The soils in the area are predominantly sandy loam with indurated caliche at a depth of 36 to 48".

V. Work Performed

The cleanup level reached by the application of the "Guidelines for Remediation of Leaks, Spill and Releases" New Mexico Oil Conservation Division – August 13, 1993 to this site is 100 ppm TPH.

The crude oil impacted soils were excavated and removed from the site. Approximately 1,128 cubic yards of soil were transported to The South Monument Surface Waste Facility, a New Mexico Oil Conservation Division (NMOCD) approved facility, in Lea County, New Mexico for disposal.

After excavation was completed, SESI retrieved composite samples from the bottom and sides of the excavation. The composite samples were preserved in appropriate containers and transported under chain of custody to Cardinal Laboratories in Hobbs, New Mexico for analysis of TPH (method TRPHC-EPA 600/7-79-020,418.1) and BTEX (method BTEX-EPA SW-846-8020). The results of the analysis are as follows.

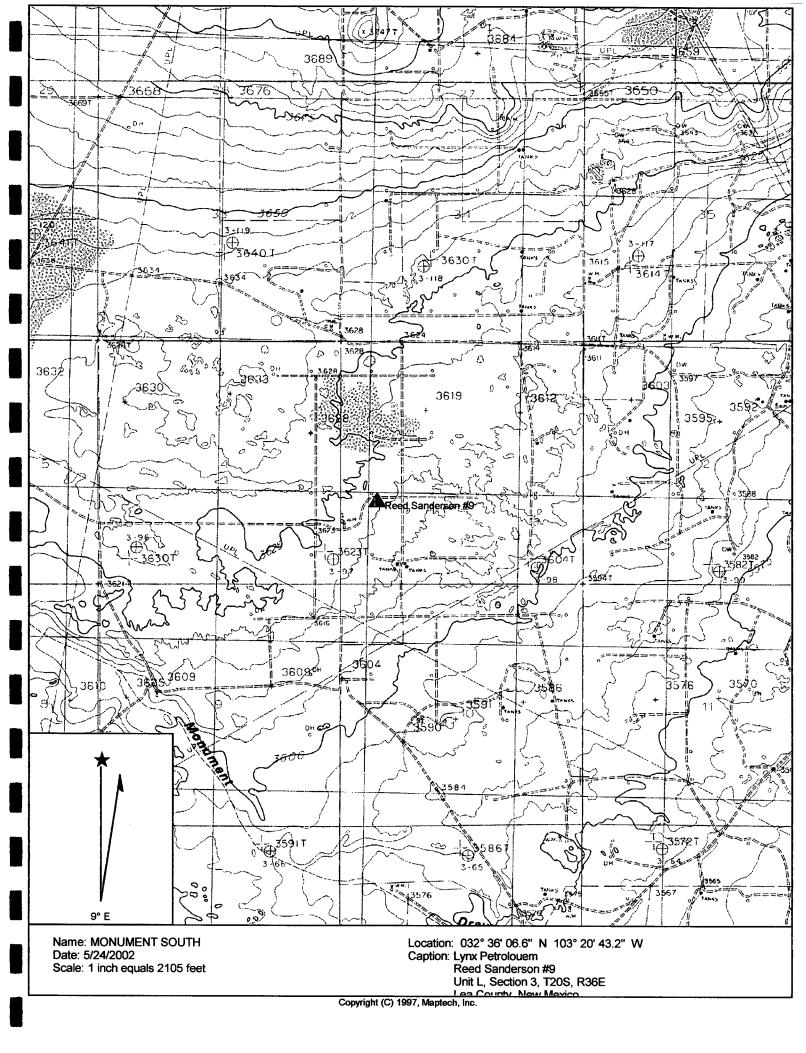
DATE	SAMPLE ID	ТРН	Cl	BENZENE	TOLUENE	ETHYL BENZENE	TOTAL XYLENES
4/25/02	East Side Bottom	<10.0	96	<0.005	<0.005	<0.005	<0.015
5/1/02	West Side Bottom	<10.0	1100	<0.005	<0.005	<0.005	<0.015
5/1/02	West Side Sides	<10.0	256	<0.005	<0.005	< 0.005	0.016

After samples were collected, the excavated area was backfilled with clean topsoil that was available at the location. The area was contoured back to normal grade.

VI. Appendices

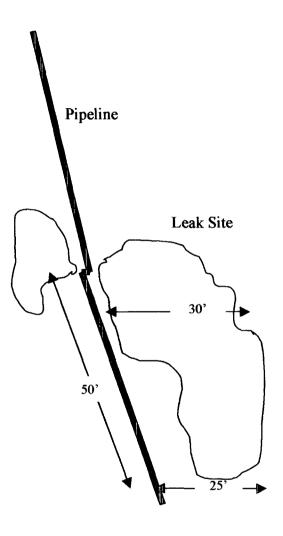
Vicinity Map Site Plan Analytical Results Certificate of Waste Manifest Site Photos

Appendix A Vicinity Map



Appendix B Site Plan





Not To Scale

Lynx Petroleum

Reed Sanderson #9

Safety & Environmental Solutions, Inc.

Appendix C Analytical Results



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

ANALYTICAL RESULTS FOR

SAFETY & ENVIRONMENTAL SOLUTIONS, INC.

ATTN: BOB ALLEN 703 E. CLINTON, #103 **HOBBS, NM 88240** FAX TO: (505) 393-4388

Receiving Date: 05/01/02

Reporting Date: 05/02/02

Project Number: NOT GIVEN

Project Name: LYNX-REED SANDERSON LEAK

Project Location: MONUMENT, NM

Sampling Date: 05/01/02

Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: AH

Analyzed By: BC/AH

LAB NO.	SAMPLE ID	TPH (mg/Kg)	CI* (mg/Kg)	BENZENE (mg/Kg)	TOLUENE (mg/Kg)	ETHYL BENZENE (mg/Kg)	TOTAL XYLENES (mg/Kg)
ANALYSIS	DATE:	05/02/02	05/02/02	05/01/02	05/01/02	05/01/02	05/01/02
H6711-1	W. SIDE-BTM. HOLE	<10.0	1100	<0.005	<0.005	<0.005	<0.015
H6711-2	W. SIDE-SIDES	<10.0	256	<0.005	<0.005	< 0.005	0.016
Quality Co	entrol	218	950	0.110	0.105	0.106	0.301
True Value	QC QC	240	1000	0.100	0.100	0.100	0.300
% Recove	ery	90.8	95.0	110	. 105	106	100
Relative P	ercent Difference	7.0	5.0	3.6	0.5	3.3	6.2

METHODS: TRPHC-EPA 600/4-79-020 418.1;CI-Std. Methods 4500-CIB; BTEX-EPA SW-846 8260 *Analyses performed on 1:4 w:v aqueous extracts.

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

ARDINAL LABORATORIES, INC. 2111 Beechwood, Abilene, TX 79603

101 East Marland, Hobbs, NM 88240

))	REMARKS:		Time:	
	_	Fax Result:			
No Additional Fax #:		Sampler Relinguished: Date: Received By: Phone Result □ Yes	Received By:	ulshed: Date:	Sampler Relinge
and an overs of possessions; increasing accounty a page.	or otherwise.	SPACE. In DO WAS THE CHOISE A RULE TO INCREMENT AND	rounder by Cardnal, regardess of whethe	sing out of or related to the performance of services he	affiliates or successors and
30 days past due at the rate of 24% per arraym from the original date of involce,	detion of the applicable	analyses, At claims including those for negligence and any other cause whatsoever shall be designed watered in writing and received by Cardnal within 30 days after competion of the applicable	er shall be deemed walved unless made in	ing those for nedigence and any other cause whatsoev	analyses, All claims include
Terms and Conditions: Interest will be charged on at appoint a more than	a priority for the	are set 1976. It was a Cardorf Libity and deals we have a mark to say delice added whether band in contract of left a shall be limited to the amount shid by the cardorf and the say of the cardorf and the cardor	mark for any claim indicate whether has	of Democratic Cardon Ca	BIFLOR NOTE: IIIWIN 1
		,			
				(Nest state States	
	メープ	× (1-)-07	<u> </u>	11/24-51- (17-6)	ر ا
	ナメメ	X 5-1-02		Mostsie Bottom Hole	1467/1-1
		AC	# C GF W/ SC		
	CIBI		CONTROUM ASTE		
	1.1	⊃OŁ	TAINE NDW/ EWAT	Sample I.D.	LAB I.D.
	c/, pein X		ATER.		
	18. es	PRES. SAMPLING	MATRIX	רץ	FOR LAB USE ONLY
	/	1	3	· Ma	Project Location:
		Phone #:	son Leak	Lynx Reep Sanderson	Project Name:
		State: Zip:		Project Owner:	Project #:
		City:		(505) 393-4388	Fax#: (505
		Address:	e de la company de como esta de la companya del la companya de la	5) 397-0510	Phone #: (505)
		Attn:	88240	State: NM Zip: 88240	City: HOBBS
		Company: SAME	The state of the s	E. CLINTON, #103	Address: 703
		B/III. 11.0 PO#:	AND THE PROPERTY OF THE PROPER	er:	Project Manager:
ANALYSIS REQUEST	,			e: SEST	Company Name:
Page_Lor		(505) 393-2326 Fax (505) 393-2476		(915) 673-7001 Fax (915) 673-7020	
				* I I Decolitional Confession	

Relipquished By:

Date: S-1-02 Time:

Received By: (Lab Sta

TPH 418.1055 -

1000

gampler - UPS - Bus - Other: Delivered By: (Circle One)

ardlr

nnot tver

ande

380 1

tton a

CHECKED BY: (Initials)





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

ANALYTICAL RESULTS FOR

SAFETY & ENVIRONMENTAL SOLUTIONS, INC.

ATTN: BOB ALLEN 703 E. CLINTON, #103 HOBBS, NM 88240 FAX TO: (505) 393-4388

Receiving Date: 04/25/02

Reporting Date: 04/29/02

Project Number: LYN-02-001

Project Name: REED SANDERSON FLOW LIN E LEAK

Project Location: MONUMENT, NM

Sampling Date: 04/25/02

Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: BC

Analyzed By: BC/AH

LAB NUMBER SAMPLE ID	TPH (mg/Kg)	· CI* (mg/Kg)	BENZENE (mg/Kg)	TOLUENE (mg/Kg)	ETHYL BENZENE (mg/Kg)	TOTAL XYLENES (mg/Kg)
ANALYSIS DATE:	04/26/02	04/26/02	04/26/02	04/26/02	04/26/02	04/26/02
H6702-1 E. SIDE BOTTOM	<10.0	96	<0.005	<0.005	<0.005	<0.015
		1				
Quality Control	218	1000	0.106	0.104	0.110	0.319
True Value QC	240	1000	0.100	0.100	0.100	0.300
% Recovery	90.8	100	106	104	110	106
Relative Percent Difference	7.0	4.0	1.8	3.6	8.6	3

METHODS:

TRPHC-EPA 600/4-79-020 418.1;CI-Std. Methods 4500-CI'B; BTEX-EPA SW-846 8260

*Analysis performed on a 1:4 w:v aqueous extract.

re 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 competion 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. H6702.XLS

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

ARDINAL LABORATORIES, INC. 2111 Beechwood, Abilene, TX 79603.

(915) 673-7001 Fax (915) 673-7020 (505) 393-2326 Fax (505) 393-2476 101 East Marland, Hobbs, NM 88240

	٠	S:	REMARKS:		ン	Timp:	The state of the s
□ No			Fax Result:			60 56-7	Sallibles Sellidars
Additional Fax #:	-	Phone Result	Phone R	A SAMPLE AND	Received By:	hari	Campler Dellariil sheri
	dea.	one or othern	o any of the above stated rea	er such claim is based upo	der by Cardnal, requires a of wheth	sovice. In the west installational or statement of developes having in the control of the contro	service. In his event shee Caron
30 days past due at the rate of 24% per annum from the original date of involve, and at code of colonitions included attornays from	na applicable	ompletion of the	Cardnal within 30 days after	in writing and received by	all be deamed walved unless made	analyses. At claims including those for regigence and any other osuse whattoever shall be deemed walved unless much in writing and received by Cardinal within 30 days after completion of the applicable	analyses. At claims including the
Terms and Conditions: interest will be charged on all accounts more than	r the	y the otters for	be Imited to the amount paid	d in contract or lort, shall	by for any claim an any whether bas	er Elde Hotter (Halify and Damaga, Cardon's lability and clark a sociative ramedy for any claim anishing whether based in contract or lost, shall be finited to the amount paid by the clark for the	DI FA SE NOTE: CLANES AND
	•						
	-						
						-	
	,						
						-	\$
	X	χ	425039:30A	×	1 	Eastside Bottom C	1-701 974
			DATE TIME	OTHER: ACID: ICE (COOL) OTHER:	# CONTAINERS GROUNDWATER WASTEWATER SOIL OIL SLUDGE	Sample I.D.	LAB I.D.
	·		SAMPLING	PRES.	MATRIX		FOR LAB USE ONLY
	· 	<u>;</u> F.,		Fax #:	NN	MONUMENTI	Project Location:
	is	1		Phone #:	Line Leak	Project Name: Revol Sandrieson Flow Live Leak	Project Name: 🛭 🖟
		<u>!</u>	Zlp:	State:	YUX PetRO	Project #: LYN -C3-CO1 Project Owner: Lynx PoteRC	Project #: LYN -
				city:		(505) 393-4388	Fax #: (505)
		1		Address:		397-0510	Phone #: (505) 397-0510
		<u> </u>	-	Attn:	38240	State: NM Zlp: 88240	City: HOBBS
		<u></u>	SAME	Company:	The state of the s	CLINTON, #103	Address: 703 E.
		·	PO#:	11.1.1.0			Project Manager:
ANALYSIS REQUEST						SEST	Company Name:

Relinquished By:

Thms: 4512

Received By: (Lab Staff)

(Initials)

Time: Date:

\$ample) - UPS - Bus - Other: Delivered By: (Circle One)

Appendix D Certificate of Waste Manifest

LEASE OPERATOR: LYNX PETROLEUM	ORIGINATING LOCATION: UNIT L S3T20SR36E
3325 ENTERPRISE	
HOBBS, NM 88240	
ATTN: MARC WISE	•
TRANSPORTER NAME & ADDRESS:	
SAFETY & ENVIRONMENTAL SOLUTIONS, INC.	
703 E. CLINTON, SUITE 103	•
HOBBS, NM 88240	
SERGIO CONTRERAS, JR.	
DESCRIPTION OF WASTE:	QUANTITY:
NON-HAZARDOUS HYDROCARBONS	<u>}(o</u> yds.
FACILITY GONTACT:	. 1
	11/02/2
Sonc Olive Caren	1/22/02
SIGNATURE OF CONTACT	DATE
CELL NUMBER MATERIAL PLACED IN:	B-1
SIGNATURE OF TRANSPORTER (DRIVER):	
Pal ATI	4-21-09
SIGNATURE OF DRIVER	DATE
DISPOSAL SITE	
SOUTH MONUMENT SURFACE WASTE FACILITY	
P.O. BOX 418	
HOBBS, NM 88241-0418	
S25 T20S R36E N/2 NE/4	
"As a condition of acceptance for disposal, I hereby certify that th	ais waste is an exempt waste as defined by
the Environmental Protection Agency (EPA). The waste are: gene	erated from oil and gas exploration and
production operations; exempt from Rescource Conservation and	Recovery Act (RCRA) Subtitle C
Regulations: and not mixed with non-exempt waste."	11/22/112
An Ag Cape	- 4 KX 102
FACILITY REPRESENTATIVE	DATE

LEASE OPERATOR: LYNX PETROLEUM 3325 ENTERPRISE	ORIGINATING LOCATION: UNIT L S3T20SR36E
HOBBS, NM 88240 ATTN: MARC WISE	
TRANSPORTER NAME & ADDRESS:	
SAFETY & ENVIRONMENTAL SOLUTIONS, INC. 703 E. CLINTON, SUITE 103	
HOBBS, NM 88240 SERGIO CONTRERAS, JR.	
DESCRIPTION OF WASTE:	QUANTITY:
NON-HAZARDOUS HYDROCARBONS	<u>130</u> yds.
FACILITY CONTACT: COPE SIGNATURE OF CONTACT	4/23/02 DATE
CELL NUMBER MATERIAL PLACED IN:	B-1
SIGNATURE OF TRANSPORTER (DRIVER):	
SIGNATURE OF DRIVER	<u>4-23-03</u> DATE
DISPOSAL SITE SOUTH MONUMENT SURFACE WASTE FACILITY P.O. BOX 418 HOBBS, NM 88241-0418 S25 T20S R36E N/2 NE/4	
"As a condition of acceptance for disposal, I hereby certify that this we the Environmental Protection Agency (EPA). The waste are: general production operations; exempt from Rescource Conservation and RecRegulations: and not mixed with non-exempt waste." FACILITY REPRESENTATIVE	ted from oil and gas exploration and

LEASE OPERATOR:	ORIGINATING LOCATION:
LYNX PETROLEUM	UNIT L S3T20SR36E
3325 ENTERPRISE	
HOBBS, NM 88240 ATTN: MARC WISE	
ATTN: MARC WISE	
TRANSPORTER NAME & ADDRESS:	
SAFETY & ENVIRONMENTAL SOLUTIONS, INC.	
703 E. CLINTON, SUITE 103	
HOBBS, NM 88240	
SERGIO CONTRERAS, JR.	
BERGIO CONTRELEIS, DIC	
DESCRIPTION OF WASTE:	QUANTITY:
NOVELLA CARROLLO CARROLLO	197
NON-HAZARDOUS HYDROCARBONS	<u> </u>
FACILITY CONTACT!	
raciuli i confiacii	1 1
Lence As COOL	4125/02
SIGNATURE OF CONTACT	DATE
SIGNATURE OF CONTACT	DATE
CELL NUMBER MATERIAL PLACED IN:	B-1
CICNIATINE OF TRANSPORTER (DRIVER).	
SIGNATURE OF TRANSPORTER (DRIVER):	
The things of the same of the	4-75-03
SICNATURE OF DRIVER	DATE
SIGNATURE OF DRIVER	DATE
DISPOSAL SITE	
SOUTH MONUMENT SURFACE WASTE FACILITY	
P.O. BOX 418	
HOBBS, NM 88241-0418	,
S25 T20S R36E N/2 NE/4	
"As a condition of acceptance for disposal, I hereby certify that th	is waste is an exempt waste as defined by
the Environmental Protection Agency (EPA). The waste are: gene	erated from oil and gas exploration and
production operations; exempt from Rescource Conservation and	Recovery Act (RCRA) Subtitle C
Regulations: and not mixed with non-exempt waste."	11/0:1
Leve A. Cope	4 125 162
FACILITY REPRESENTATIVE	DATE

LEASE OPERATOR: LYNX PETROLEUM	ORIGINATING LOCATION: UNIT L S3T20SR36E
3325 ENTERPRISE	
HOBBS, NM 88240	
ATTN: MARC WISE	
TRANSPORTER NAME & ADDRESS:	
SAFETY & ENVIRONMENTAL SOLUTIONS, INC.	
703 E. CLINTON, SUITE 103	
HOBBS, NM 88240	
SERGIO CONTRERAS, JR.	
DESCRIPTION OF WASTE:	QUANTITY:
DESCRIPTION OF WHOLE.	-
NON-HAZARDOUS HYDROCARBONS	352 YDS:
FACILITY CONTACT:	
TAGILLE OF THE T	11/20/10
Lene La lare	4/26/02
SIGNATURE OF CONTACT	DATE
CELL NUMBER MATERIAL PLACED IN:	B-1
SIGNATURE OF TRANSPORTER (DRIVER):	
DO LIST D	4-210-02
SIGNATURE OF DRIVER	DATE
	2.1.1.2
DISPOSAL SITE	
SOUTH MONUMENT SURFACE WASTE FACILITY	
P.O. BOX 418	
HOBBS, NM 88241-0418	•
S25 T20S R36E N/2 NE/4	
"As a condition of acceptance for disposal, I hereby certify that this	waste is an exempt waste as defined by
the Environmental Protection Agency (EPA). The waste are: genera	ated from oil and gas exploration and
production operations; exempt from Rescource Conservation and Re Regulations: and/not mixed with non-exempt waste."	ecovery Act (RURA) Subtifle C
with non-exempt waste.	Ulacl.
yere of Cape	1/26/02
FACILITY REPRESENTATIVE	DATE

LEASE OPERATOR: LYNX PETROLEUM	ORIGINATING LOCATION: UNIT L S3T20SR36E
3325 ENTERPRISE	
HOBBS, NM 88240	
ATTN: MARC WISE	
TRANSPORTER NAME & ADDRESS:	
SAFETY & ENVIRONMENTAL SOLUTIONS, INC.	
703 E. CLINTON, SUITE 103	
HOBBS, NM 88240	
SERGIO CONTRERAS, JR.	
DESCRIPTION OF WASTE:	QUANTITY:
	201
NON-HAZARDOUS HYDROCARBONS	J F(D YDS.
FACILITY CONTACT:	
racitificontact:	.1 1
Land Land	4/29/02
SIGNATURE OF CONTACT	DATE
CELL NUMBER MATERIAL PLACED IN:	B-1
SIGNATURE OF TRANSPORTER (DRIVER):	
	11 20
Therest Husberry	4-24-03
SIGNATURE OF DRIVER	DATE
DISPOSAL SITE	
SOUTH MONUMENT SURFACE WASTE FACILITY	
P.O. BOX 418	
HOBBS, NM 88241-0418	·
S25 T20S R36E N/2 NE/4	
"As a condition of acceptance for disposal, I hereby certify that this	waste is an exempt waste as defined by
the Environmental Protection Agency (EPA). The waste are: gener	ated from oil and gas exploration and
production operations exempt from Rescource Conservation and R	ecovery Act (RCRA) Subtitle C
Regulations: and not mixed with non-exempt waste."	11/22/2
Line La Clope	4129102
FACILITY REPRESENTATIVE	DATE

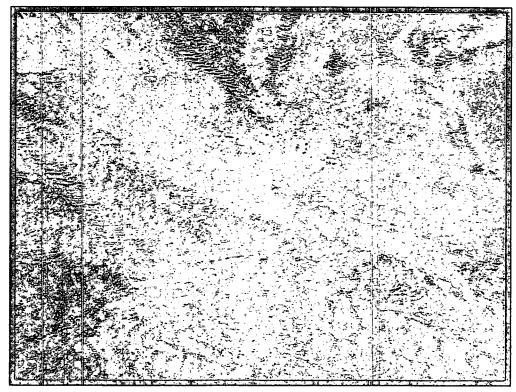
LEASE OPERATOR: LYNX PETROLEUM 3325 ENTERPRISE HOBBS, NM 88240 ATTN: MARC WISE	UNIT L S3T20SR36E
TRANSPORTER NAME & ADDRESS: SAFETY & ENVIRONMENTAL SOLUTIONS, INC. 703 E. CLINTON, SUITE 103 HOBBS, NM 88240 SERGIO CONTRERAS, JR.	
DESCRIPTION OF WASTE:	QUANTITY:
NON-HAZARDOUS HYDROCARBONS	<u>Glo</u> yds.
FACILITY CONTACT: OMC COLOM SIGNATURE OF CONTACT CELL NUMBER MATERIAL PLACED IN: SIGNATURE OF TRANSPORTER (DRIVER): SIGNATURE OF DRIVER	B-1 - 3 Cycls B-7 COyds
DISPOSAL SITE SOUTH MONUMENT SURFACE WASTE FACILITY P.O. BOX 418 HOBBS, NM 88241-0418 S25 T20S R36E N/2 NE/4 "As a condition of acceptance for disposal, I hereby certify that this the Environmental Protection Agency (EPA). The waste are: gener production operations; exempt from Rescource Conservation and R Regulations: and not mixed with non-exempt waste."	ated from oil and gas exploration and
FACILITY REPRESENTATIVE	4/30/02 DATE

LEASE OPERATOR: LYNX PETROLEUM 3325 ENTERPRISE HOBBS, NM 88240	ORIGINATING LOCATION UNIT L S3T20SR36E
ATTN: MARC WISE	
TRANSPORTER NAME & ADDRESS: SAFETY & ENVIRONMENTAL SOLUTIONS, INC. 703 E. CLINTON, SUITE 103 HOBBS, NM 88240 SERGIO CONTRERAS, JR.	
DESCRIPTION OF WASTE:	QUANTITY:
NON-HAZARDOUS HYDROCARBONS	<u>Glo</u> yds.
FACELITY CONTACT: OMC CONTACT SIGNATURE OF CONTACT	4/30/02 DATE
CELL NUMBER MATERIAL PLACED IN:	B-1 - 3 Gyds B-7 G0 yds
SIGNATURE OF TRANSPORTER (DRIVER): SIGNATURE OF DRIVER	<u> 4-30-05</u>
DISPOSAL SITE SOUTH MONUMENT SURFACE WASTE FACILITY P.O. BOX 418 HOBBS, NM 88241-0418 S25 T20S R36E N/2 NE/4	
"As a condition of acceptance for disposal, I hereby certify that this was the Environmental Protection Agency (EPA). The waste are: generated production operations; exempt from Rescource Conservation and Recov Regulations: and not mixed with non-exempt waste." FACILITY REPRESENTATIVE	from oil and gas exploration and

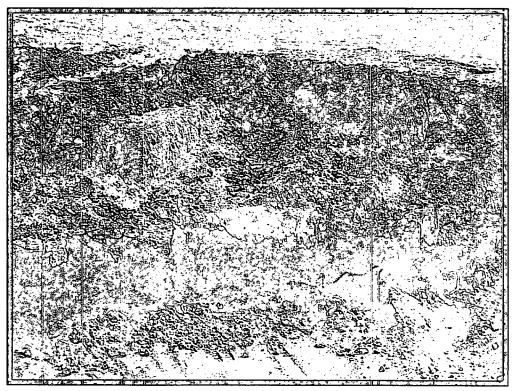
manifest # 5456

LEASE OPERATOR: LYNX PETROLEUM 3325 ENTERPRISE HOBBS, NM 88240 ATTN: MARC WISE	ORIGINATING LOCATION UNIT L S3T20SR36E
•	
TRANSPORTER NAME & ADDRESS: SAFETY & ENVIRONMENTAL SOLUTIONS, INC.	
703 E. CLINTON, SUITE 103	
HOBBS, NM 88240 SERGIO CONTRERAS, JR.	
BEROTO CONTREMAN, SIC	
DESCRIPTION OF WASTE:	QUANTITY:
NON-HAZARDOUS HYDROCARBONS	<u>144</u> yds.
FACILITY CONTACT:	1
	5/01/02
SIGNATURE OF CONTACT	DATE
CELL NUMBER MATERIAL PLACED IN:	B-1 B-7
SIGNATURE OF TRANSPORTER (DRIVER):	
	6-1-05
SIGNATURE OF DRIVER	DATE
DISPOSAL SITE	
SOUTH MONUMENT SURFACE WASTE FACILITY	
P.O. BOX 418	
HOBBS, NM 88241-0418 S25 T20S R36E N/2 NE/4	•
"As a condition of acceptance for disposal, I hereby certify that the Environmental Protection Agency (EPA). The waste are: gen production operations; exempt from Rescource Conservation and	erated from oil and gas exploration and
Regulations: and not mixed with non-exempt waste."	-1 1
Len Sa Ceph	5/0/162
FACILITY REPRESENTATIVE	DATE

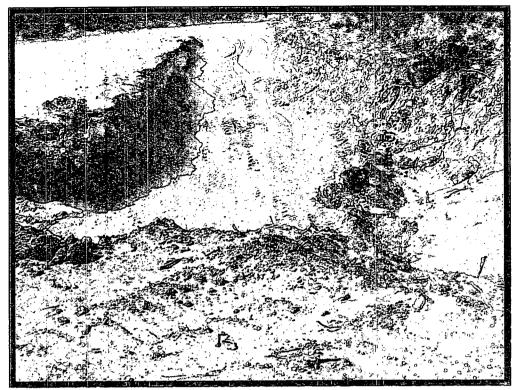
Appendix E Site Photos



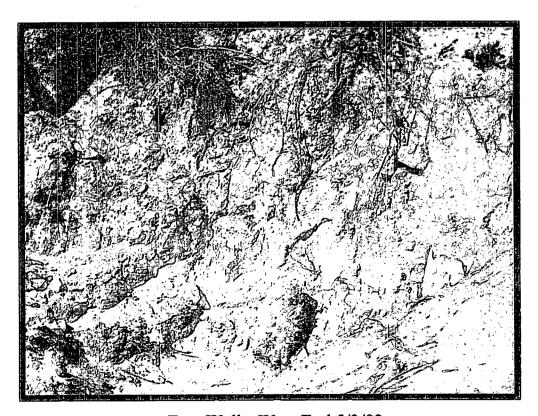
Bottom Hole - West End 5/2/02



South Wall - West End 5/2/02



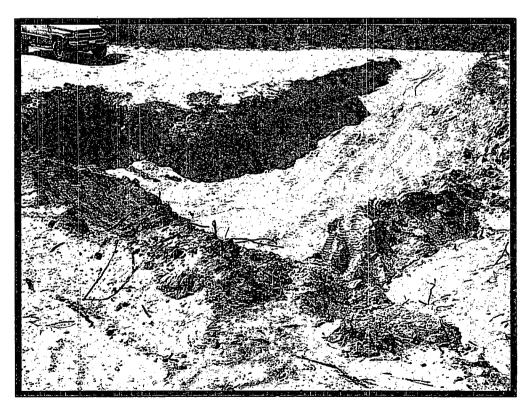
North Wall - West End 5/2/02



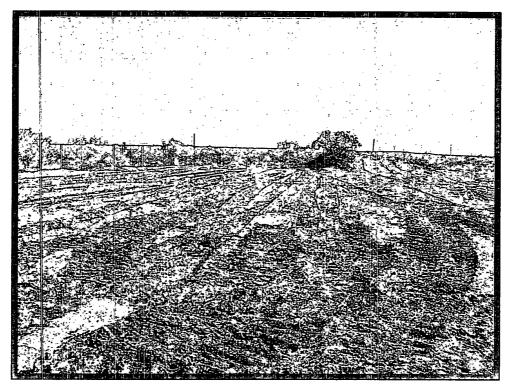
East Wall - West End 5/2/02



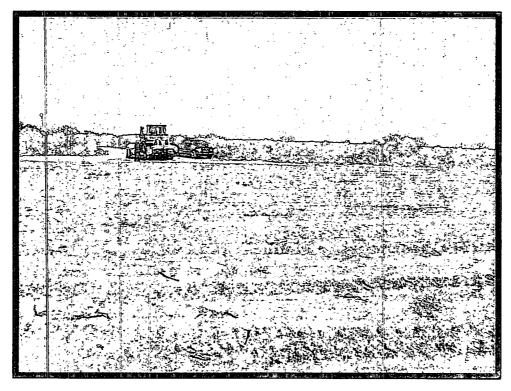
South West Wall - West End 5/2/02



North West Wall - West End 5/2/02



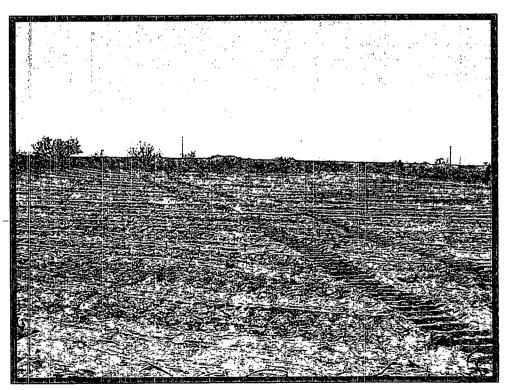
Completed Location: Facing North 5/3/02



Completed Location: Facing West 5/3/02



Completed Location: Facing South 5/3/02



Completed Location: Facing East 5/3/02