District 1 1625 N. French D., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NIM 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, NIM 87505

Revised October 10, 2003 Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back

Form C-141

side of form

Release Notification and Corrective Action

		OPERATOR		Initial Report	\boxtimes	Final Report
Name of Company XTO Energy		Contact Gene Hudson				
Address PO Box 700, Eunice, NM 88231		Telephone No. 575-441-1634				
Facility Name EMSU B #872		Facility Type Injection line				
Surface Owner Jimmy Cooper	Mineral Owner	BLM	1	lease No.		

| Mineral Owner BLM

LOCATION OF RELEASE

Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County
G	14	20S	36E					

Longitude 103.32193 Latitude <u>32.57507</u>

NATURE OF RELEASE

Type of Release Produce Water	Volume of Release 550	Volume Recovered 450
Source of Release Steel Valve	Date and Hour of Occurrence	Date and Hour of Discovery
		12/11/08 12:30 pm
Was Immediate Notice Given?	If YES, To Whom? Buddy Hill/NM	AOCD
X Yes 🔲 No 🗔 Not Required	Tricia Bad Bea	ir/ BLM
	<u> </u>	r
By Whom? Gene Hudson	Date and Hour 12/12/08 12:00 pm	
Was a Watercourse Reached?	If YES, Volume Impacting the Wat	ercourse.
🗌 Yes X No		

If a Watercourse was Impacted, Describe Fully.*

Describe Cause of Problem and Remedial Action Taken.*

The leak was caused by internal corrosion on steel valve/valve was repaired. An area measuring 322' X 131' was affected. Vacuum trucks were called to remove standing fluid and SESI was called for assessment.

Describe Area Affected and Cleanup Action Taken.*

The 5,520 yards of highly contaminated soils were excavated and hauled to an approved NMOCD site for disposal. The area was then lined with 40-mil impervious liner. The area was then backfilled with 5,520 yards of clean soil from an offsite facility and returned to its natural grade. The site has been reseeded for growth.

I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NIMOCD 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.

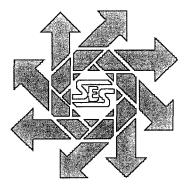
1 1 1 1	OIL CONSERVATION DIVISION			
Signature MILL, MILLANN	Approved by District Supervisor.			
Printed Name: Gene Hudson	Steepf	Jelen		
Title: Maintenance Foreman	Approval Date: 02 01 2011 Expiration	Date: —		
E-mail Address: Richard_hudson@xtoenergy.com	Conditions of Approval:	Attached		
Date: 6/30/09 Phone: 575-441-1634		1RP-2028		

Attach Additional Sheets If Necessary

XTO Energy, Inc. EMSU-B #872 Unit G, Section 14, Township 20S, Range36E Lea County, New Mexico

Closure Report

July 16, 2009



Prepared for:

XTO Energy, Inc. 200 North Loraine, Suite 800 *Midland, Texas 79701*

By:

Safety & Environmental Solutions, Inc. 703 E. Clinton Hobbs, New Mexico 88240 (575) 397-0510

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I. Company Contacts

Representative	Company	Telephone	E-mail
Gene Hudson	XTO Energy	575-441-1634	richard hudson@xtoenergy.com
Bob Allen	SESI	575-390-7063	ballen@sesi-nm.com

II. Background

Safety and Environmental Solutions, Inc. (SESI) was engaged by XTO Energy, Inc. to perform remediation services at the EMSU-B #872 spill site. This leak was caused by a corroded valve. There were 550 barrels of produced fluids released and 480 barrels were recovered.

III. Surface and Ground Water

The closest groundwater of record with the Office of the State Engineer is located in the same Section, Range, and Township. The depth of water in this well was 53' in 1959. According to the land owner, Mr. Jimmy Cooper, the depth of groundwater in his well is 30'.

IV. Work Performed

On December 17, 2008 SESI was onsite to delineate the spill area. Two boreholes were installed to a depth of 20'. Grab samples were retrieved in five foot intervals from each borehole. The samples were properly preserved and transported under Chain-of-Custody to Argon Laboratories of Hobbs, New Mexico for analysis. The samples were analyzed for Chlorides (EPA method 300.0), Benzene, Toluene, Ethyl benzene, and Xylenes (BTEX) (EPA method 8021B), and Total Petroleum Hydrocarbons (TPH) (EPA method 8015M).

The results of the analysis are as follows:

Sample Point	Chlorides (mg/Kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl Benzene (mg/kg)	Total Xylenes (mg/kg)
Analysis Date:	12/24/08	12/23/08	12/23/08	12/23/08	12/23/08
BH #1 5'	1200	<0.005	<0.005	< 0.005	<0.010
BH #1 10'	1100	<0.005	<0.005	< 0.005	<0.010
BH #1 15'	1400	<0.005	<0.005	<0.005	<0.010
BH #1 20'	1300	<0.005	<0.005	<0.005	<0.010
BH #2 5'	900	<0.005	<0.005	<0.005	<0.010
BH # 2 10'	1500	<0.005	<0.005	<0.005	<0.010
BH #2 15'	1200	<0.005	<0.005	<0.005	<0.010
BH #2 20'	1800	<0.005	<0.005	<0.005	<0.010

Sample Point	TPH (mg/Kg)	GRO (C ₆ -C ₁₀) (mg/kg)	DRO(>C ₁₀ -C ₂₈) (mg/kg)
Analysis Date:	12/23/08	12/23/08	12/23/08
BH #1 5'	<10.0	<10.0	<10.0
BH #1 10'	<10.0	<10.0	<10.0
BH #1 15'	<10.0	<10.0	<10.0

Sample Point	TPH (mg/Kg)	GRO (C ₆ -C ₁₀) (mg/kg)	DRO(>C ₁₀ -C ₂₈) (mg/kg)
Analysis Date:	12/23/08	12/23/08	12/23/08
BH #1 20'	<10.0	<10.0	<10.0
BH #2 5'	<10.0	<10.0	<10.0
BH #2 10'	<10.0	<10.0	<10.0
BH #2 15'	<10.0	<10.0	<10.0
BH #2 20'	<10.0	<10.0	<10.0

On February 24, 2009 SESI was onsite to install two additional boreholes for further delineation. Both boreholes were drilled to a depth of 30'. Grab samples were retrieved in five foot intervals from each borehole. The samples were properly preserved and transported under Chain-of-Custody to Argon Laboratories of Hobbs, New Mexico for analysis. All samples were analyzed for Chlorides (EPA method 300.0) and the 5' and 30' samples were analyzed for, BTEX (EPA method 8021B) and TPH (EPA method 418.1).

The results of the analysis are as follows:

Sample Point	Chlorides (mg/kg)	TPH (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl Benzene (mg/kg)	Total Xylenes (mg/kg)
Analysis Date:	2/27/09	2/27/09	2/27/09	2/27/09	2/27/09	2/27/09
BH #3 Surface	770					
BH #3 5'	880	<20.0	<0.005	<0.005	<0.005	<0.010
BH #3 10'	1,200					
BH #3 15'	780					
BH #3 20'	1,100					
BH #3 25'	1,100					
BH #3 30'	1,400	<20.0	<0.005	<0.005	<0.005	<0.010
BH #4 Surface	1,200					
BH #4 5'	1,300	<20.0	<0.005	<0.005	<0.005	<0.010
BH #4 10'	1,100					
BH #4 15'	830					
BH #4 20'	1,100					
BH #4 25'	800					
BH #4 30'	1,300	<20.0	<0.005	<0.005	<0.005	<0.010

It was noted in the Delineation Report, dated April 17, 2009, a search of the NMOCD Database and the USGS groundwater database revealed historical chloride contamination in the groundwater within a close proximity to this release site. The results of the borehole installation were consistent to conclude that much of the contamination encountered was not a result of this release.

On May 21, 2009, SESI is onsite to start excavation from release area. C.W Backhoe service was onsite to perform excavation services approximately 5,142 yards of contaminated soil were hauled to an approved NMOCD disposal facility. Once the site was excavated samples were retrieved from bottom floor and side walls. Samples were transported to Cardinal Laboratories in Hobbs, NM to be analyzed for Chlorides (EPA Method 4500), Benzene, Toluene, Ethyl benzene, and Xylenes (BTEX) (EPA method

5 . . 8021B), and Total Petroleum Hydrocarbons (TPH) (EPA method 8015M). The results of the analysis are as follows:

Sample ID	Chlorides (mg/Kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethyl Benzene (mg/kg)	Total Xylenes (mg/kg)
Analysis Date:	6/10/09	6/09/10	6/09/10	6/09/10	6/09/10
BF-1	352	<0.050	<0.050	<0.050	<0.300
BF-2	288	<0.050	<0.050	<0.050	<0.300
BF-3	240	<0.050	<0.050	<0.050	<0.300
BF-4	800	<0.050	<0.050	<0.050	< 0.300
BF-5	752	<0.050	<0.050	<0.050	< 0.300
BF-6	1,100	<0.050	<0.050	<0.050	< 0.300
BF-7	128	<0.050	<0.050	<0.050	< 0.300
BF-8	144	<0.050	<0.050	<0.050	< 0.300
NW-1	48	<0.050	<0.050	<0.050	<0.300
NW-2	<16	<0.050	<0.050	<0.050	<0.300
NW-3	80	<0.050	<0.050	< 0.050	< 0.300
NW-4	<16	<0.050	<0.050	<0.050	< 0.300
EW	144	<0.050	<0.050	<0.050	<0.300
SW-1	16	<0.050	<0.050	<0.050	< 0.300
SW-2	<16	<0.050	<0.050	<0.050	<0.300
SW-3	96	<0.050	<0.050	<0.050	< 0.300
SW-4	16	<0.050	<0.050	<0.050	<0.300
SW-5	<16	<0.050	<0.050	<0.050	<0.300
SW-6	<16	<0.050	<0.050	<0.050	< 0.300

Sample Point	GRO (C ₆ -C ₁₀) (mg/kg)	DRO(>C ₁₀ -C ₂₈) (mg/kg)
Analysis Date:	6/10/09	6/10/09
BF-1	<10.0	<10.0
BF-2	<10.0	<10.0
BF-3	<10.0	16.4
BF-4	<10.0	11.0
BF-5	<10.0	<10.0
BF-6	<10.0	38.7
BF-7	<10.0	40.3
BF-8	<10.0	<10.0
NW-1	<10.0	<10.0
NW-2	<10.0	<10.0
NW-3	<10.0	<10.0
NW-4	<10.0	<10.0
EW	<10.0	<10.0
SW-1	<10.0	<10.0
SW-2	<10.0	<10.0
SW-3	<10.0	<10.0
SW-4	<10.0	<10.0
SW-5	<10.0	<10.0
SW-6	<10.0	<10.0

The 5,520 yards of highly contaminated soils were excavated and hauled to an approved New Mexico Oil Conservation Division (NMOCD) facility for disposal. The area was lined with 40-mil impervious liner and backfilled with 5,520 yards of clean soil from an offsite facility and returned to its natural grade. The site has been reseeded for growth.

V. Conclusion

Remedial actions at this site have all been performed with the approval of, and in accordance with all New Mexico Oil Conservation Division (NMOCD) requirements.

As a result, we respectfully submit this closure report for your consideration and approval.

VI. Figures & Appendices

Figure 1 – Vicinity Map Figure 2 – Site Plan Appendix A - Site Photos Appendix B - Analytical Results Appendix C – C-141

Figure 1 Vicinity Map

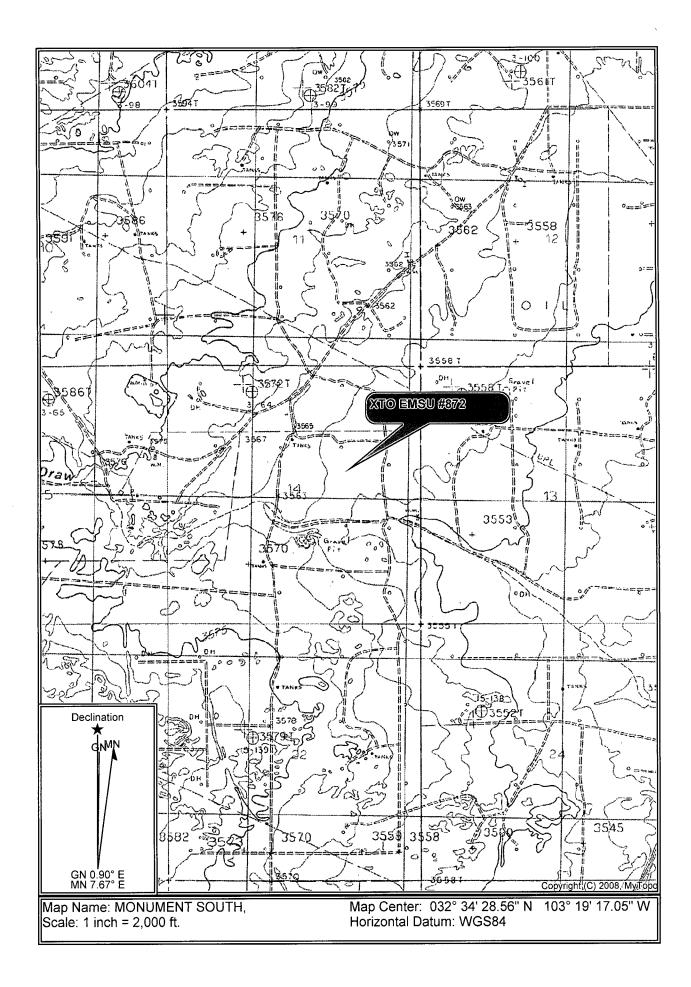
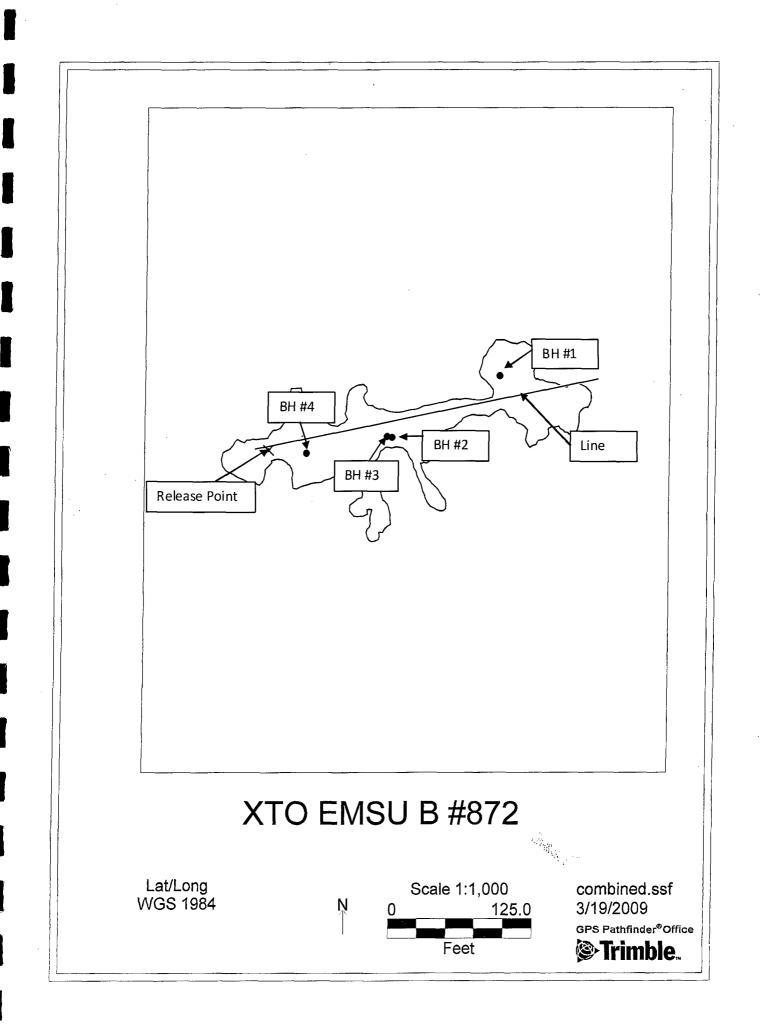
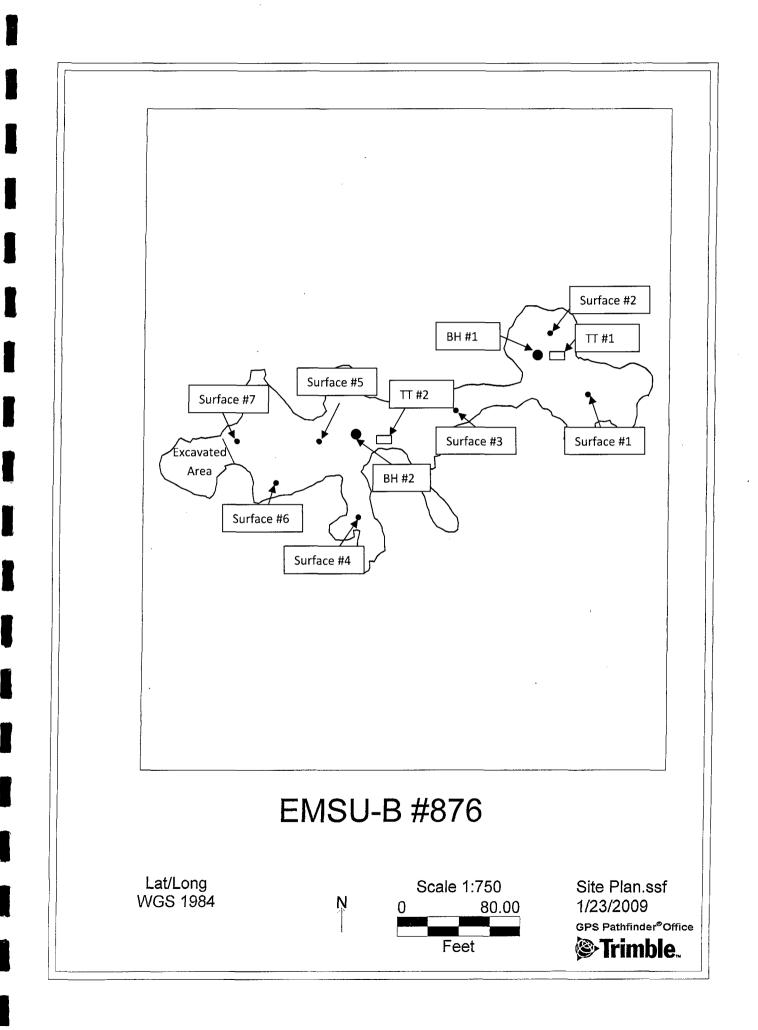
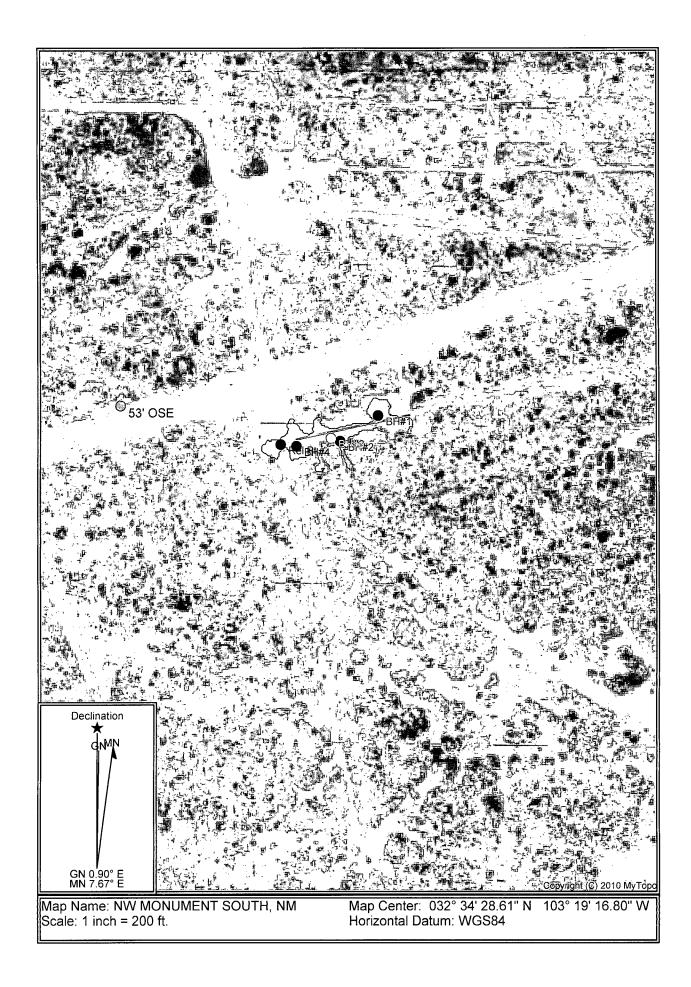


Figure 2 Site Plan







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Appendix A Analytical Results

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argon laboratories

29 December 2008

Bob Allen Safety & Environmental Solutions, Inc. 703 E. Clinton Ave Hobbs, NM 88240

RE: XTO EMSU-B #876 Project Data

Enclosed are the results for sample(s) received on 12/17/08 15:35 by Argon Laboratories. The sample(s) were analyzed according to instructions in accompanying chain-of-custody. Results are summarized on the following pages.

Please see quality control report for a summary of QC data pertaining to this project.

The sample(s) will be stored for 30 days after completion of analysis, then disposed of in accordance with State and Federal regulations. Sample(s) may be archived by prior arrangement.

6- -

Thank you for the opportunity to service the needs of your company.

Sincerely, Hiram Cueto

Lab Manager

Argon Labs	A	ra	or	ו ו	_a	b	S
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(19)

2126.97 Marland Ave – Florbs, NM -88240 (505)367 0295 (505)397-0296 – info@argonlabs.com	CHAIN OF CUSTODY	C8/200	1190
Project No: XTO-O8-005 Project Jille: XTO EMSU-B # 876 Location: Monument, MM Sampler's Name: (Dumt) IScial Kimeail Sampler's Signature:	Client: 525x Address 703 E Climtor Contact: Hobbs, nm 2 Phone (575) 397-050 Fax: Bill To: Client: 59me	1 8.8 240	
	Address:		
TURN AROUND TIME	ANAL	YSIS	
RUSH 24 Hour 48 Hour other	Standard (5 days) X X X X X X X X X X X X X X X X X X X	•	COMMENTS
Sample ID. Date Time # Containers	Matrix		·
	poil VVV		-01
SUSFace #2 12/13/8 0×30			-02 -
VIFALE # 3 12/13/8,0840			- 03
SUSTACE #4 12/13/8 0855			-04
			-05
Sylface #5 12/13/8 0510			
16 2 12/3/8 0920			-06
Surface#7121318 0930			-07
TT# 2' 12/15/15 0820			-08
TT#1 7' 12/15/8 0830			-09
TT#25' 12/15/80900			- 10
Et 9' 12/15/8 0955			-11
E#2 9' 12/15/8 400		· · · · · · · · · · · · · · · · · · ·	-12
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Argon Labs

C126 2. Mailand Ave Hoobs 200 88240 (505) 97 0295 (505)307-0295 info@argontabs.com	CHAIN OF CUSTODY	(812005 1189
Project No: XTO-08-008 Project Title, XTO EMSU-B # 876 Location MONUMONT NM Sampler's Name: (origin I Succe Lincoi G Sampler's Signature:	Client: SEST Address: 703EClinfon Contact: Hobbs,nm Phone: 575) 3670570 Fax: Bill To: Client: Address: Same	
TURN AROUND TIME RUSH 24 Hour 48 Hour other Stand (5 da	iys)	COMMENTS
Sample ID. Date Time # Containers Mature Image: North Luck 1 dist % 1015 Soi Soi Image: North Luck 1 dist % 1015 Soi Soi Image: North Luck 1 2/15 % 1025 Soi Soi Image: North Luck 1 2/15 % 1025 Soi Soi Image: North Luck 1 2/15 % 10355 Soi Soi Image: North Luck 1 2/17 % 08355 Soi Soi Image: North Luck 1 2/17 % 08355 Soi Soi Image: North Luck 1 2/17 % 08355 Soi Soi Image: North Luck 1 2/17 % 08355 Soi Soi Image: North Luck 1 2/17 % 0845 Soi Soi Image: North Luck 1 2/17 % 0545 Soi Soi Image: North Luck 1 2/17 % 1050 Soi Soi Image: North Luck 1 2/17 % 1125 Soi Soi Image: North Luck 1 2/17 % 1145 Soi Soi Image: North Luck 1 2/17 % 1145 Soi Soi Image: North Luck 1 2/17 % 1145 Soi Soi		$ \begin{array}{c} -13 \\ -14 \\ -15 \\ -16 \\ -17 \\ -18 \\ -19 \\ -20 \\ -21 \\ -22 \\ \end{array} $
Reducing the two times	Recred By Date Received By Date Received By Date	Time SPECIAL INSTRUCTIONS
General Ry Cuto Cuto	Received Hy Date	TIME ANM. (12-27/17)

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Argon Laboratories Sample Receipt Checklist

Client Name:	SESI					_	Date	& Time Received:	12	2/17/08	1	5:35
Project Name:	XTO EMSU-B	# 876	3		·		Clier	nt Project Number:		XTO-	08-008	3
Received By:	RE			Mat	rix:	Water	Soil	J	Slud	ge		
Sample Carrier:	Client	Lab	oratory	$\overline{\checkmark}$	Fed Ex		3	Other				
Argon Labs Project	Number:	<u>C81</u>	2005									
Shipper Container in g	good condition?					Samples receive	ed in prop	per containers?	Yes	7	No	
	N/A	Yes	$\overline{\checkmark}$	No		Samples receive	ed intact?	,	Yes	7	No	
Samples received un	der refrigeration?	Yes	7	No		Sufficient sample	e volume	for requested tests?	? Yes	\checkmark	No	
Chain of custody pres	sent?	Yes		No		Samples receive	ed within	holding time?	Yes	 Image: A start of the start of	No	
Chain of Custody sigr	ned by all parties?	Yes	~	No		Do samples con	tain prop	er preservative? N/A	Yes		No	
Chain of Custody mat	tches all sample la	bels?				Do VOA vials cont	tain zero h	neadspace?				
		Yes	\checkmark	No			(None	submitted 🔽)	Yes		No	
		1_8 m										
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Date Client Contac	ted:				Pe	erson Contacted:						
Contacted By:					Subject	• •		·····				
Comments:										······		
Action Taken:												
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Contacted By:					_	Date:			Tim	e:		
Call Received By: _												
Comments:					·	<u></u>		·····				
			<u>.</u>	Ŷ								

STERN **laboratories** 2126 W. Marland Ave., Hobbs, NM 88240 (505)397-0295 Fax (505)397-0296

Safety & Environmental Solutions, Inc. 703 E. Clinton Ave Hobbs, NM 88240

Project Number: XTO-08-008 Project Name: XTO EMSU-B #876 Project Manager: Bob Allen

Work Order No.: C812005

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
Surface #1	C812005-01	Soil	12/13/08 08:15	12/17/08 15:35
Surface #2	C812005-02	Soil	12/13/08 08:30	12/17/08 15:35
Surface #3	C812005-03	Soil	12/13/08 08:40	12/17/08 15:35
Surface #4	C812005-04	Soil	12/13/08 08:55	12/17/08 15:35
Surface #5	C812005-05	Soil	12/13/08 09:10	12/17/08 15:35
#6 2'	C812005-06	Soil	12/13/08 09:20	12/17/08 15:35
Surface #7	C812005-07	Soil	12/13/08 09:30	12/17/08 15:35
TT #1 2'	C812005-08	Soil	12/15/08 08:20	12/17/08 15:35
TT #1 7'	C812005-09	Soil	12/15/08 08:30	12/17/08 15:35
TT #2 5'	C812005-10	Soil	12/15/08 09:00	12/17/08 15:35
E#1 9'	C812005-11	Soil	12/15/08 09:55	12/17/08 15:35
E #2 9'	C812005-12	Soil	12/15/08 10:10	12/17/08 15:35
E Northwall	C812005-13	Soil	12/15/08 10:15	12/17/08 15:35
E Southwall	C812005-14	Soil	12/15/08 10:25	12/17/08 15:35
BH #1 5'	C812005-15	Soil	12/17/08 08:35	12/17/08 15:35
BH #1 10'	C812005-16	Soil	12/17/08 08:45	12/17/08 15:35
BH #1 15 '	C812005-17	Soil	12/17/08 09:10	12/17/08 15:35
BH #1_20 '	C812005-18	Soil	12/17/08 09:45	12/17/08 15:35
BH #2_5 '	C812005-19	Soil	12/17/08 10:50	12/17/08 15:35
BH #2 10'	C812005-20	Soil	12/17/08 11:10	12/17/08 15:35
BH #1 15 '	C812005-21	Soil	12/17/08 11:25	12/17/08 15:35
BH #2_20'	C812005-22	Soil	12/17/08 11:45	12/17/08 15:35

Approved By Argon Laboratories, Inc.

STESSIN **laboratories** 2126 W. Marland Ave., Hobbs, NM 88240 (505)397-0295 Fax (505)397-0296

Safety & Environmental Solutions, Inc. 703 E. Clinton Ave

Hobbs, NM 88240

Project Number: XTO-08-008 Project Name: XTO EMSU-B #876

Work Order No.:

C812005

ANALYSIS REPORT

Project Manager: Bob Allen

					·····		
Analyte	Resul	Reporting t Limit	Units	Dilution	Analyzed	Method	Not
Surface #1 (C812005-01) Soil	Sampled: 12/13/08 08:15	Received: 12/17/08	8 15:35				
Chloride	700) 10	mg/kg	ł	12/24/08	EPA 300.0	
Surface #2 (C812005-02) Soil	Sampled: 12/13/08 08:30	Received: 12/17/08	8 15:35				
Chloride	1100) 10	mg/kg	1	12/24/08	EPA 300.0	
Surface #3 (C812005-03) Soil	Sampled: 12/13/08 08:40	Received: 12/17/08	8 15:35				
Chloride	580) 10	mg/kg	1.	12/24/08	EPA 300.0	
Surface #4 (C812005-04) Soil	Sampled: 12/13/08 08:55	Received: 12/17/08	8 15:35				
Chloride	1100) 10	mg/kg	1	12/24/08	EPA 300.0	
Surface #5 (C812005-05) Soil	Sampled: 12/13/08 09:10	Received: 12/17/08	8 15:35				
Chloride	710) 10	mg/kg	1	12/24/08	EPA 300.0	
#6 2 ' (C812005-06) Soil Sam	pled: 12/13/08 09:20 Rece	ived: 12/17/08 15:3	5				
Chloride	2000) 10	mg/kg	1	12/24/08	EPA 300.0	
Surface #7 (C812005-07) Soil	Sampled: 12/13/08 09:30	Received: 12/17/08	8 15:35				
Chloride	550) 10	mg/kg]	12/24/08	EPA 300.0	
TT #1 2 ' (C812005-08) Soil	Sampled: 12/15/08 08:20 R	Received: 12/17/08	15:35				
Chloride	1400) 10	mg/kg]	12/24/08	EPA 300.0	
TT #1 7 ' (C812005-09) Soil	Sampled: 12/15/08 08:30 R	Received: 12/17/08	15:35		<u> </u>		
Chloride	1400) 10	mg/kg	1	12/24/08	EPA 300.0	

Approved By Argon Laboratories, Inc.

 Safety & Environmental Solutions, Inc.
 Project Number:
 XTO-08-008

 703 E. Clinton Ave
 Project Name:
 XTO EMSU-B #876

 Hobbs, NM
 88240
 Project Manager:

 Bob Allen
 C812005

ANALYSIS REPORT

						·····	
Analyte	Result	Reporting Limit	Units	Dilution	Analyzed	Method	Notes
TT #2 5' (C812005-10) Soil Sampled	: 12/15/08 09:00 Receiv	ed: 12/17/08	15:35				
Chloride	1100	10	mg/kg	ļ	12/24/08	EPA 300.0	
E #1_9 ' (C812005-11) Soil Sampled: "	12/15/08 09:55 Receive	d: 12/17/08 15	5:35				
Chloride	1200	10	mg/kg	ł	12/24/08	EPA 300.0	
E #2 9 ' (C812005-12) Soil Sampled: 1	12/15/08 10:10 Receive	d: 12/17/08 15	5:35				
Chloride	900	10	mg/kg	1	12/24/08	EPA 300.0	
E Northwall (C812005-13) Soil Sampl	ed: 12/15/08 10:15 Rec	eived: 12/17/0	08 15:35				
Chloride	1800	10	mg/kg	1	12/24/08	EPA 300.0	
E Southwall (C812005-14) Soil Sampl	ed: 12/15/08 10:25 Rec	eived: 12/17/(08 15:35				
Chloride	2200	10	mg/kg	1	12/24/08	EPA 300.0	
BH #1 5 ' (C812005-15) Soil Sampled	: 12/17/08 08:35 Receiv	ed: 12/17/08/	15:35				
Chloride	1200	10	mg/kg	1	12/24/08	EPA 300.0	
BH #1 10 ' (C812005-16) Soil Sample	d: 12/17/08 08:45 Rece	ived: 12/17/08	8 15:35				
Chloride	1100	10	mg/kg	I	12/24/08	EPA 300.0	
BH #1 15 ' (C812005-17) Soil Sample	d: 12/17/08 09:10 Rece	ived: 12/17/08	8 15:35				
Chloride	1400	10	mg/kg	1	12/24/08	EPA 300.0	
BH #1 20 ' (C812005-18) Soil Sample	d: 12/17/08 09:45 -Rece	ived: 12/17/08	8 15:35				
Chloride	1300	10	mg/kg	1	12/24/08	EPA 300.0	

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2126 W. Marland Ave., Hobbs, NM 88240 (505)397-0295 Fax (505)397-0296

Safety & Environmental Solutions, Inc. 703 E. Clinton Ave

Hobbs, NM 88240

Project Name: XTO EMSU-B #876 Project Manager: Bob Allen

Project Number: XTO-08-008

Work Order No.:

C812005

ANALYSIS REPORT

Analyte	Result	Reporting Limit	Units	Dilution	Analyzed	Method	Notes
BH #2 5' (C812005-19) Soil Sampled	: 12/17/08 10:50 Receiv	ed: 12/17/08	15:35				
Chloride	900	10	mg/kg	1	12/24/08	EPA 300.0	
BH #2 10 ' (C812005-20) Soil Sample	d: 12/17/08 11:10 Recei	ved: 12/17/08	3 15:35				
Chloride	1500	10	mg/kg	1	12/24/08	EPA 300.0	
BH #1 15 ' (C812005-21) Soil Sample	d: 12/17/08 11:25 Recei	ved: 12/17/08	3 15:35				
Chloride	1200	10	mg/kg	1	12/24/08	EPA 300.0	·
BH #2 20 ' (C812005-22) Soil Sample	d: 12/17/08 11:45 Recei	ved: 12/17/08	8 15:35				
Chloride	1800	10	mg/kg	1	12/24/08	EPA 300.0	

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 Safety & Environmental Solutions, Inc.
 Project Number:
 XTO-08-008

 703 E. Clinton Ave
 Project Name:
 XTO EMSU-B #876

 Hobbs, NM
 88240
 Project Manager:

 Bob Allen
 C812005

BTEX EPA Method 8021B

Analyte	Result	Reporting Limit	Units	Dilution	Analyzed	Method	Notes
Surface #1 (C812005-01) Soil	Sampled: 12/13/08 08:15 Rece	ived: 12/17/08	8 15:35	· · · · · · · · · · · · · · · · · · ·			
Benzene	ND	0.005	mg/kg]	12/23/08	8021B	
Toluene	ND	0.005	"	n	n	*1	
Ethylbenzene	ND	0.005	*	u	**		
Xylenes (total)	ND	0.010	"	n	11		
Surr. Rec.:		107 %			μ	"	
Surface #2 (C812005-02) Soil	Sampled: 12/13/08 08:30 Rece	ived: 12/17/08	8 15:35				
Benzene	ND	0.005	mg/kg	1	12/23/08	8021B	
Toluene	ND	0.005	*	"	**	n	
Ethylbenzene	ND	0.005		"	"		
Xylenes (total)	ND	0.010	n	ų	"		
Surr. Rec.:		103 %			"	"	
Surface #3 (C812005-03) Soil	Sampled: 12/13/08 08:40 Rece	ived: 12/17/08	8 15:35				
Benzene	ND	0.005	mg/kg	1	12/23/08	8021B	
Toluene	ND	0.005	н	"	25	**	
Ethylbenzene	ND	0.005	"	u	и		
Xylenes (total)	ND	0.010		"	N	n	
Surr. Rec.;		99 %			"	"	
Surface #4 (C812005-04) Soil	Sampled: 12/13/08 08:55 Rece	eived: 12/17/08	8 15:35				
Benzene	ND	0.005	mg/kg	1	12/23/08	8021B	
Toluene	ND	0.005		"	11	14	
Ethylbenzene	ND	0.005	м		65	0	
Xylenes (total)	ND	0.010	"	n	"		
Surr. Rec.:		100 %			"	"	

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Safety & Environmental Solutions, Inc. 703 E. Clinton Ave

Hobbs, NM 88240

Project Number: XTO-08-008 Project Name: XTO EMSU-B #876

Work Order No.:

C812005

BTEX EPA Method 8021B

Project Manager: Bob Allen

Analyte	Result	Reporting Limit	Units	Dilution	Analyzed	Method	Notes
Surface #5 (C812005-05) Soil Sam	pled: 12/13/08 09:10 Recei	ved: 12/17/08	8 15:35	<u> </u>			
Benzene	ND	0.005	mg/kg	1	12/23/08	8021B	
Toluene	ND	0.005	11	"			
Ethylbenzene	ND	0.005	"	"			
Xylenes (total)	ND	0.010	11	n	11	*1	
Surr. Rec.:		103 %			v	"	
#6 2 ' (C812005-06) Soil Sampled:	12/13/08 09:20 Received:	12/17/08 15:3	5				
Benzene	ND	0.005	mg/kg]	12/23/08	8021B	
Toluene	ND	0.005	"	U.	n	n	
Ethylbenzene	ND	0.005	11	11	н	n	
Xylenes (total)	ND	0.010	11	11	и		
		100 %			"	"	
Surr. Rec.:							
Surr. Rec.: Surface #7 (C812005-07) Soil Sam	pled: 12/13/08 09:30 Recei	ved: 12/17/08	8 15:35				
	apled: 12/13/08 09:30 Recei	ved: 12/17/08	8 15:35 mg/kg]	12/23/08	8021B	
Surface #7 (C812005-07) Soil Sam					12/23/08 "	8021B "	
Surface #7 (C812005-07) Soil Sam Benzene	ND	0.005	mg/kg	•			
Surface #7 (C812005-07) Soil Sam Benzene Toluene	ND ND	0.005 0.005	mg/kg	•			
Surface #7 (C812005-07) Soil Sam Benzene Toluene Ethylbenzene	ND ND ND	0.005 0.005 0.005	mg/kg "	, 11	n	14 14	
Surface #7 (C812005-07) Soil Sam Benzene Toluene Ethylbenzene Xylenes (total) Surr. Rec.:	ND ND ND	0.005 0.005 0.005 0.010 <i>92 %</i>	mg/kg " "	, 11	11 11 11	11 17	
Surface #7 (C812005-07) Soil Sam Benzene Toluene Ethylbenzene Xylenes (total) Surr. Rec.:	ND ND ND ND	0.005 0.005 0.005 0.010 <i>92 %</i>	mg/kg " "	, 11	11 11 11	11 17	
Surface #7 (C812005-07) Soil Sam Benzene Toluene Ethylbenzene Xylenes (total) Surr. Rec.: TT #1 2 ' (C812005-08) Soil Samp	ND ND ND ND	0.005 0.005 0.005 0.010 92 % ed: 12/17/08	mg/kg " "	, 11	11 11 11 11	" " " "	
Surface #7 (C812005-07) Soil Sam Benzene Toluene Ethylbenzene Xylenes (total) Surr. Rec.: TT #1 2 ' (C812005-08) Soil Samp Benzene	ND ND ND ND Jed: 12/15/08 08:20 Receive ND	0.005 0.005 0.005 0.010 92 % ed: 12/17/08 0.005	mg/kg " " 15:35 mg/kg	, 11	" " 12/23/08	" " " 8021B	
Surface #7 (C812005-07) Soil Sam Benzene Toluene Ethylbenzene Xylenes (total) Surr. Rec.: TT #1 2 ' (C812005-08) Soil Samp Benzene Toluene	ND ND ND ND Ied: 12/15/08 08:20 Receive ND ND	0.005 0.005 0.005 0.010 92 % ed: 12/17/08 0.005 0.005	mg/kg " " 15:35 mg/kg		" " 12/23/08 "	" " " 8021B "	

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ange 126 W. Marland Ave., Hobbs, NM 88240 (505)397-0295 Fax (505)397-0296 Safety & Environmental Solutions, Inc. Project Number: XTO-08-008 Work Order No.:

703 E. Clinton Ave Hobbs, NM 88240

Project Name: XTO EMSU-B #876 Project Manager: Bob Allen

BTEX EPA Method 8021B

Analyte	Result	Reporting Limit	Units	Dilution	Analyzed	Method	Notes
TT #1 7 ' (C812005-09) Soil Samp	led: 12/15/08 08:30 Receiv	ed: 12/17/08	15:35				
Benzene	ND	0.005	mg/kg	1	12/23/08	8021B	
Toluene	ND	0.005	u.	и	u	*1	
Ethylbenzene	ND	0.005	н	Ð			
Xylenes (total)	ND	0.010	P	U	D	"	
Surr. Rec.:		102 %			"	п	
TT #2 5' (C812005-10) Soil Samp	led: 12/15/08 09:00 Receiv	ed: 12/17/08	15:35				
Benzene	ND	0.005	mg/kg	1	12/23/08	8021B	
Toluene	ND	0.005	"		"	"	
Ethylbenzene	ND	0.005		*	"	11	
Xylenes (total)	ND	0.010	6	н	0	**	
Surr, Rec.:		100 %			17	п	
E #1 9 ' (C812005-11) Soil Sample	d: 12/15/08 09:55 Received	d: 12/17/08 15	5:35				
Benzene	ND	0.005	mg/kg	1	12/23/08	8021B	
Toluene	ND	0.005		0	п		
Ethylbenzene	ND	0.005			n		
Xylenes (total)	ND	0.010	"	n	11	"	
Surr. Rec.:		114 %			r r	"	
E #2 9 ' (C812005-12) Soil Sample	ed: 12/15/08 10:10 Received	d: 12/17/08 15	5:35				
	ND	0.005	mg/kg	1	12/23/08	8021B *	
Benzene				u	n		
Benzene Toluene	ND	0.005					
Toluene		0,005 0,005			и		
	ND			n v	n n	ir ir	

Approved By Argon Laboratories, Inc. QC Officer

C812005

arrestant laboratories	2126 W. Marland Ave., Hobbs, NM	88240 (505)397-0295 Fax (505)397-0296	
Safety & Environmental Solutions, Inc.	Project Number:	XTO-08-008	ينينا فيسومجين منتشي منتشر منتشار منتشر والمع
703 E. Clinton Ave	Project Name:	XTO EMSU-B #876	Work Order No.:
Hobbs, NM 88240	Project Manager:	Bob Allen	C812005
	BTEX EPA	Method 8021B	· ···· · ··· ·

4		Reporting					
Analyte	Result	Limit	Units	Dilution	Analyzed	Method	Notes
E Northwall (C812005-13) Soil Sampled	d: 12/15/08 10:15 Rec	eived: 12/17/0	08 15:35				
Benzene	ND	0.005	mg/kg	1	12/23/08	8021B	
Toluene	ND	0.005		"	11	P.	
Ethylbenzene	ND	0.005	**	и	в	п	
Xylenes (total)	ND	0.010	**			FF	
Surr. Rec.:		116 %			"	"	
E Southwall (C812005-14) Soil Sampled	l: 12/15/08 10:25 Rec	eived: 12/17/()8 15:35				
Benzene	ND	0.005	mg/kg	1	12/23/08	8021B	
Toluene	ND	0.005	"	11	U.	II.	
Ethylbenzene	ND	0.005	1+	"	U	٣	
Xylenes (total)	ND	0.010	17	U	11	u .	
Surr. Rec.:		105 %			л	"	
BH #1 5 ' (C812005-15) Soil Sampled:	12/17/08 08:35 Receiv	ed: 12/17/08	15:35				
bithi o (corsoo-io) oon omipica.							
Benzene	ND	0.005	mg/kg	1	12/23/08	8021B	
Benzene	ND ND	0.005 0.005	mg/kg] 1	12/23/08	8021B "	
Benzene Toluene] n v			
	ND	0.005	"] 	u.	"	
Benzene Toluene Ethylbenzene	ND ND	0.005 0.005	n 11] u u u	U U		
Benzene Toluene Ethylbenzene Xylenes (total)	ND ND ND	0.005 0.005 0.010 113 %	n 11 11] 11 12 12 12 12 12 12 12 12 12 12 12 12	u U U	11 12	
Benzene Toluene Ethylbenzene Xylenes (total) Surr. Rec.:	ND ND ND	0.005 0.005 0.010 113 %	n 11 11	1 " " " "	u U U	11 12	
Benzene Toluene Ethylbenzene Xylenes (total) Surr. Rec.: BH #1 10 ' (C812005-16) Soil Sampled:	ND ND ND : 12/17/08 08:45 Recei	0.005 0.005 0.010 113 % ived: 12/17/08	" " 8 15:35		υ α υ	9 10 17	
Benzene Toluene Ethylbenzene Xylenes (total) Surr. Rec.: BH #1 10 ' (C812005-16) Soil Sampled: Benzene	ND ND 12/17/08 08:45 Recei	0.005 0.005 0.010 113 % ived: 12/17/08 0.005	" " 8 15:35 mg/kg		υ α υ	9 10 17	
Benzene Toluene Ethylbenzene Xylenes (total) Surr. Rec.: BH #1 10 ' (C812005-16) Soil Sampled: Benzene Toluene	ND ND 12/17/08 08:45 Recei ND ND	0.005 0.005 0.010 113 % ived: 12/17/08 0.005 0.005	" " 8 15:35 mg/kg "]	υ α υ	" " " 8021B "	

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angion laboratories	2126 W. Marland Ave., Hobbs, NM	88240 (505)397-0295 Fax (505)397-0296	
Safety & Environmental Solutions, Inc.	Project Number:	XTO-08-008	Sur Sur Sur Sur Sur
703 E. Clinton Ave	Project Name:	XTO EMSU-B #876	Work Order No.:
Hobbs, NM 88240	Project Manager:	Bob Allen	C812005
	BTEX EPA	Method 8021B	<u></u>

		Reporting					
Analyte	Result	Limit	Units	Dilution	Analyzed	Method	Notes
BH #1 15 ' (C812005-17) Soil Sampled	: 12/17/08 09:10 Recei	ved: 12/17/08	3 15:35	<u> </u>			
Benzene	ND	0.005	mg/kg	1	12/23/08	8021B	
Toluene	ND	0.005	•	и	п		
Ethylbenzene	ND	0.005	"	и	n	"	
Xylenes (total)	ND	0,010	"		0	4	
Surr. Rec.:		111%			n		
BH #1 20 ' (C812005-18) Soil Sampled	: 12/17/08 09:45 Recei	ved: 12/17/08	8 15:35				
Benzene	ND	0.005	mg/kg	1	12/23/08	8021B	
Toluene	ND	0.005	"	n	41	*1	
Ethylbenzene	ND	0.005		W	"		
Xylenes (total)	ND	0.010	11	11	v	te.	
Surr. Rec.:		106 %			0	"	
BH #2 5' (C812005-19) Soil Sampled:	12/17/08 10:50 Receiv	ed: 12/17/08	15:35				
Benzene	ND	0.005	mg/kg	1	12/23/08	8021B	
Toluene	ND	0.005	11	"	н	"	
Ethylbenzene	ND	0.005	"		11		
Xylenes (total)	ND	0.010	11	Ð	"	**	
Surr. Rec.:		110 %			μ	"	
BH #2 10 ' (C812005-20) Soil Sampled	: 12/17/08 11:10 Recei	ived: 12/17/08	8 15:35				
	ND	0.005	mg/kg	1	12/23/08	8021B	
Benzene		0.005	9	**	**		
Benzene Toluene	ND	0.005					
Toluene	ND ND	0.003	.,	n			
			"	H 37			

Approved By Argon Laboratories, Inc. QC Officer

 Safety & Environmental Solutions, Inc.
 Project Number: XTO-08-008

 703 E. Clinton Ave
 Project Name: XTO EMSU-B #876

 Hobbs, NM
 88240

 Project Manager:
 Bob Allen

 BTEX
 EPA Method 8021B

Reporting Analyte Result Limit Units Dilution Analyzed Method Notes BH #1 15 ' (C812005-21) Soil Sampled: 12/17/08 11:25 Received: 12/17/08 15:35 ND Benzene 0.005 12/23/08 8021B mg/kg í Toluene ND 0.005 11 . Ethylbenzene ND 0.005 • • υ ., •• Xylenes (total) ND 0.010 109 % ,, Surr. Rec.: BH #2 20 ' (C812005-22) Soil Sampled: 12/17/08 11:45 Received: 12/17/08 15:35 Benzene ND 0.005 1 12/23/08 8021B mg/kg

Surr. Rec.:		98 %			"	"	
Xylenes (total)	ND	0.010	"	41	 P	n	
Ethylbenzene	ND	0.005	•		"	"	
Toluene	ND	0.005		4	n	4	

Approved By Argon Laboratories, Inc.

Safety & Environmental Solutions, Inc. Project Number: XTO-08-008 703 E. Clinton Ave Project Name: XTO EMSU-B #876 Hobbs, NM 88240 Project Manager: Bob Allen C812005

Total Petroleum Hydrocarbons EPA Method 8015M

Analyte	Result	Reporting Limit	Units	Dilution	Analyzed	Method	Notes
Surface #1 (C812005-01) Soil	Sampled: 12/13/08 08:15 Reco	eived: 12/17/0	8 15:35				
Gasoline Range Organics	ND	10	mg/kg	1	12/23/08	EPA 8015M	
Diesel Range Organics	ND	10		"	и		
C29 - C35 Range Organics	ND	20		j.	n	ч	
Total Petroleum Hydrocarbons	ND	10	,,	11	я	19	
Surr. Rec.:		116 %			v	Π	
Surface #2 (C812005-02) Soil	Sampled: 12/13/08 08:30 Rece	eived: 12/17/0	8 15:35				
Gasoline Range Organics	ND	10	mg/kg	1	12/23/08	EPA 8015M	
Diesel Range Organics	ND	10		"		D.	
C29 - C35 Range Organics	ND	20		"	"	U	
Total Petroleum Hydrocarbons	ND	10	"	v	"		
Surr. Rec.:		104 %			n	"	
Surface #3 (C812005-03) Soil	Sampled: 12/13/08 08:40 Rece	eived: 12/17/0	8 15:35				
Gasoline Range Organics	ND	10	mg/kg	1	12/23/08	EPA 8015M	
Diesel Range Organics	ND	10			"	"	
C29 - C35 Range Organics	ND	20				14	
Total Petroleum Hydrocarbons	ND	10	n	и	. "	н	
Surr. Rec.:		105 %			"	"	
Surface #4 (C812005-04) Soil	Sampled: 12/13/08 08:55 Rece	eived: 12/17/0	8 15:35				
Gasoline Range Organics	ND	10	mg/kg	1	12/23/08	EPA 8015M	
Diesel Range Organics	ND	10		11	D		
C29 - C35 Range Organics	ND	20		*	ł		
Total Petroleum Hydrocarbons	ND	10		"	D		
Surr. Rec.:		105 %			ν	"	

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STERIOR laboratories 2126 W. Marland Ave., Hobbs, NM 88240 (505)397-0295 Fax (505)397-0296

Safety & Environmental Solutions, Inc. 703 E. Clinton Ave Hobbs, NM 88240

Project Number: XTO-08-008 Project Name: XTO EMSU-B #876

Work Order No.: C812005

Total Petroleum Hydrocarbons EPA Method 8015M

Project Manager: Bob Allen

Analyte	Result	Reporting Limit	Units	Dilution	Analyzed	Method	Notes
·					Analyzed	Method	
Surface #5 (C812005-05) Soil Sampled:	12/13/08 09:10 Receiv	ed: 12/17/08	3 15:35				
Gasoline Range Organics	ND	10	mg/kg	j	12/23/08	EPA 8015M	
Diesel Range Organics	ND	10		n	υ		
C29 - C35 Range Organics	ND	20			"		
Total Petroleum Hydrocarbons	ND	10	0		n	n	
Surr. Rec.:		104 %			н	"	
#6 2 ' (C812005-06) Soil Sampled: 12/1	3/08 09:20 Received: 1	2/17/08 15:3	5				
Gasoline Range Organics	ND	10	mg/kg	ł	12/23/08	EPA 8015M	
Diesel Range Organics	ND	10	υ	D.	"	0	
C29 - C35 Range Organics	ND	20			"	9	
Total Petroleum Hydrocarbons	ND	10	"	n	"	11	
Surr. Rec.:		80 %			n	"	
Dui1. 1000.							
Surface #7 (C812005-07) Soil Sampled:	: 12/13/08 09:30 Receiv	ed: 12/17/08	8 15:35				
	12/13/08 09:30 Receiv	ved: 12/17/08	3 15:35 mg/kg		12/23/08	EPA 8015M	
Surface #7 (C812005-07) Soil Sampled:				1 u	12/23/08	EPA 8015M "	<u></u>
Surface #7 (C812005-07) Soil Sampled: Gasoline Range Organics	ND	10	mg/kg	1		EPA 8015M "	
Surface #7 (C812005-07) Soil Sampled: Gasoline Range Organics Diesel Range Organics	ND ND	10 10	mg/kg "	a	"	11	
Surface #7 (C812005-07) Soil Sampled: Gasoline Range Organics Diesel Range Organics C29 - C35 Range Organics	ND ND ND	10 10 20	mg/kg "	11 11	n n		· · · · · · · · · · · · · · · · · · ·
Surface #7 (C812005-07) Soil Sampled: Gasoline Range Organics Diesel Range Organics C29 - C35 Range Organics Total Petroleum Hydrocarbons	ND ND ND ND	10 10 20 10 106 %	mg/kg " "	11 11	н 1) 1)	u U U	
Surface #7 (C812005-07) Soil Sampled: Gasoline Range Organics Diesel Range Organics C29 - C35 Range Organics Total Petroleum Hydrocarbons Surr. Rec.:	ND ND ND ND	10 10 20 10 106 %	mg/kg " "	11 11	н 1) 1)	u U U	
Surface #7 (C812005-07) Soil Sampled: Gasoline Range Organics Diesel Range Organics C29 - C35 Range Organics Total Petroleum Hydrocarbons Surr. Rec.: TT #1 2 ' (C812005-08) Soil Sampled: 1	ND ND ND 12/15/08 08:20 Receive	10 10 20 10 <i>106 %</i> d: 12/17/08	mg/kg " " 15:35		n n n	и и и	
Surface #7 (C812005-07) Soil Sampled: Gasoline Range Organics Diesel Range Organics C29 - C35 Range Organics Fotal Petroleum Hydrocarbons Surr. Rec.: FT #1 2 ' (C812005-08) Soil Sampled: 1 Gasoline Range Organics Diesel Range Organics	ND ND ND 12/15/08 08:20 Receive ND	10 10 20 10 <i>106 %</i> d: 12/17/08 10	mg/kg " 15:35 mg/kg		" " " 12/23/08	" " " EPA 8015M	
Surface #7 (C812005-07) Soil Sampled: Gasoline Range Organics Diesel Range Organics C29 - C35 Range Organics Total Petroleum Hydrocarbons Surr. Rec.: TT #1 2 ' (C812005-08) Soil Sampled: 1 Gasoline Range Organics	ND ND ND 12/15/08 08:20 Receive ND ND	10 10 20 10 <i>106 %</i> d: 12/17/08 10 10	mg/kg " " 15:35 mg/kg		" " " 12/23/08	" " " EPA 8015M	

Approved By Argon Laboratories, Inc.

Safety & Environmental Solutions, Inc. Project Number: XTO-08-008 703 E. Clinton Ave Project Name: XTO EMSU-B #876 Hobbs, NM 88240 Project Manager: Bob Allen C812005

Total Petroleum Hydrocarbons EPA Method 8015M

Analyte	Result	Reporting Limit	Units	Dilution	Analyzed	Method	Notes
TT #1 7 ' (C812005-09) Soil Sampled: 1	2/15/08 08:30 Receiv	ed: 12/17/08	15:35				
Gasoline Range Organics	ND	10	mg/kg	1	12/23/08	EPA 8015M	
Diesel Range Organics	ND	10		н		и	
C29 - C35 Range Organics	ND	20	0	0	и	P	
Total Petroleum Hydrocarbons	ND	10	81	ti	P	n	
Surr. Rec.:		102 %			н	"	
TT #2 5 ' (C812005-10) Soil Sampled: 1	2/15/08 09:00 Receiv	ed: 12/17/08	15:35				
Gasoline Range Organics	ND	10	mg/kg	1	12/23/08	EPA 8015M	
Diesel Range Organics	ND	10	"	u	н	"	
C29 - C35 Range Organics	ND	20	"	U.	μ	"	
Total Petroleum Hydrocarbons	ND	10	и	н			
Surr. Rec.:		104 %			υ	п	
E #1 9 ' (C812005-11) Soil Sampled: 12	/15/08 09:55 Received	1: 12/17/08 15	5:35				
Gasoline Range Organics	ND	10	mg/kg	1	12/23/08	EPA 8015M	
Diesel Range Organics	ND	10	"		11		
C29 - C35 Range Organics	- ND	20	"		u		
Total Petroleum Hydrocarbons	ND	10		11	11		
Surr. Rec.:		108 %			"	"	
E #2 9 ' (C812005-12) Soil Sampled: 12	/15/08 10:10 Received	1: 12/17/08 15	5:35				
Gasoline Range Organics	ND	10	mg/kg	1	12/23/08	EPA 8015M	
Diesel Range Organics	23	10	"	W	"	9T	
C29 - C35 Range Organics	ND	20	"	"	н	47	
Total Petroleum Hydrocarbons	23	10	47	"	"	"	
					<i>n</i>		

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an aboratories 2126 W. Marland Ave., Hobbs, NM 88240 (505)397-0295 Fax (505)397-0296

arysh indoratories	2126 W. Marland Ave., Hobbs, NM	88240 (505)397-0295 Fax (505)397-0296	
Safety & Environmental Solutions, Inc.	Project Number:	XTO-08-008	And have been been been been been been been be
703 E. Clinton Ave	Project Name:	XTO EMSU-B #876	Work Order No .:
Hobbs, NM 88240	Project Manager:	Bob Allen	C812005

Total Petroleum Hydrocarbons EPA Method 8015M

Analyte	Result	Reporting Limit	Units	Dilution	Analyzed	Method	Notes
E Northwall (C812005-13) Soil	Sampled: 12/15/08 10:15	Received: 12/17/0	08 15:35	. <u>.</u>			
Gasoline Range Organics	ND	10	mg/kg	1	12/23/08	EPA 8015M	
Diesel Range Organics	ND	10	17	н	n		
C29 - C35 Range Organics	ND	20		"	P	*	
Total Petroleum Hydrocarbons	ND	10		и	11		
Surr. Rec.:		101 %			v	n	
E Southwall (C812005-14) Soil	Sampled: 12/15/08 10:25	Received: 12/17/0	08 15:35				
Gasoline Range Organics	ND	10	mg/kg]	12/23/08	EPA 8015M	
Diesel Range Organics	ND	10	"	11	**		
C29 - C35 Range Organics	ND	20	"	и	11	"	
Total Petroleum Hydrocarbons	ND	10		n	н		
Surr. Rec.:		104 %			11	"	
BH #1-5 ' (C812005-15) Soil - S	Sampled: 12/17/08 08:35 R	eceived: 12/17/08	15:35				
Gasoline Range Organics	ND	10	mg/kg]	12/23/08	EPA 8015M	
Diesel Range Organics	ŃD	10	"	н	D.	u	
C29 - C35 Range Organics	ND	20		n	n	*	
Total Petroleum Hydrocarbons	ND	10	р	n	11	"	
Surr. Rec.:		103 %			"	"	
BH #1 10 ' (C812005-16) Soil	Sampled: 12/17/08 08:45	Received: 12/17/08	8 15:35				
Gasoline Range Organics	ND	10	mg/kg	1	12/23/08	EPA 8015M	
Diesel Range Organics	ND	10	"	я			
C29 - C35 Range Organics	ND	20		u	P.	"	
Total Petroleum Hydrocarbons	ND	10		11			
Surr. Rec.:		99 %			"	,,	

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angloth laboratories 2126 W. Marland Ave., Hobbs, NM 88240 (505)397-0295 Fax (505)397-0296

alignent aboratoria	2126 W. Marland Ave., Hobbs, NM	88240 (505)397-0295 Fax (505)397-0296	
Safety & Environmental Solutions, Inc.	Project Number:	XTO-08-008	the set have been been been been been been been be
703 E. Clinton Ave	Project Name:	XTO EMSU-B #876	Work Order No.:
Hobbs, NM 88240	Project Manager:	Bob Allen	C812005

Total Petroleum Hydrocarbons EPA Method 8015M

Analyte	Result	Reporting Limit	Units	Dilution	Analyzed	Method	Notes
BH #1 15 ' (C812005-17) Soil Sampled:	12/17/08 09:10 Receiv	ed: 12/17/08	8 15:35				
Gasoline Range Organics	ND	10	mg/kg	1	12/23/08	EPA 8015M	
Diesel Range Organics	ND	10	**	n	н	"	
C29 - C35 Range Organics	ND	20	"	"	n.		
Total Petroleum Hydrocarbons	ND	10	п	"	и	"	
Surr. Rec.:		94 %			"	n	
BH #1 20 ' (C812005-18) Soil Sampled:	12/17/08 09:45 Receiv	ed: 12/17/08	8 15:35				
Gasoline Range Organics	ND	10	mg/kg	1	12/23/08	EPA 8015M	
Diesel Range Organics	ND	10	n	P	P	н	
C29 - C35 Range Organics	ND	20	"	ø	ņ	n	
Total Petroleum Hydrocarbons	ND	10	"	и	н	n	
Surr. Rec.:		96 %			n	"	
BH #2 5 ' (C812005-19) Soil Sampled: 1	12/17/08 10:50 Receive	d: 12/17/08	15:35				
Gasoline Range Organics	ND	10	mg/kg	1	12/23/08	EPA 8015M	
Diesel Range Organics	ND	10			"		
C29 - C35 Range Organics	ND	20	"	"	11		
Total Petroleum Hydrocarbons	ND	10	0	n	**		
Surr. Rec.:		96 %			и	"	
BH #2 10 ' (C812005-20) Soil Sampled:	12/17/08 11:10 Receiv	red: 12/17/08	8 15:35				
Gasoline Range Organics	ND	10	mg/kg]	12/23/08	EPA 8015M	
Diesel Range Organics	ND	10	n	n	"	н	
C29 - C35 Range Organics	ND	20	"	n	"		
Total Petroleum Hydrocarbons	ND	10	"	*	11		
		97 %				<i>n</i>	

Approved By Argon Laboratories, Inc. QC Officer

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65306 laboratories 2126 W. Marland Ave., Hobbs, NM 88240 (505)397-0295 Fax (505)397-0296

argon laboratories	2126 W. Marland Ave., Hobbs, NM	88240 (505)397-0295 Fax (505)397-0296	
Safety & Environmental Solutions, Inc.	Project Number:	XTO-08-008	And Carry Summer Street, Stree
703 E. Clinton Ave	Project Name:	XTO EMSU-B #876	Work Order No.:
Hobbs, NM 88240	Project Manager:	Bob Allen	C812005

Total Petroleum Hydrocarbons EPA Method 8015M

Analyte	Result	Reporting Limit	Units	Dilution	Analyzed	Method	Notes
BH #1 15 ' (C812005-21) Soil	Sampled: 12/17/08 11:25 Recei	ved: 12/17/08	8 15:35				
Gasoline Range Organics	ND	10	mg/kg]	12/23/08	EPA 8015M	
Diesel Range Organics	ND	10			"		
C29 - C35 Range Organics	ND	20	**		"	н	
Total Petroleum Hydrocarbons	ND	10	*1	n		"	
Surr. Rec.:		100 %			"	ti.	
BH #2 20 ' (C812005-22) Soil	Sampled: 12/17/08 11:45 Recei	ved: 12/17/08	8 15:35				
Gasoline Range Organics	ND	10	mg/kg	1	12/23/08	EPA 8015M	
Diesel Range Organics	ND	10	н	*	"	**	
C29 - C35 Range Organics	ND	20		n	v	11	
Total Petroleum Hydrocarbons	ND	10		'n	и	n	
Surr Rec.		105 %			"	"	

Surr. Rec.:

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argen laboratories	2126 W. Marland Ave., Hobbs, NM	88240 (505)397-0295 Fax (505)397-0296	and
Safety & Environmental Solutions, Inc.	Project Number:	XTO-08-008	A see a manage and an and the second second second
703 E. Clinton Ave	Project Name:	XTO EMSU-B #876	Work Order No.:
Hobbs, NM 88240	Project Manager:	Bob Allen	C812005

ANALYSIS REPORT - Quality Control

Argon Laboratories

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	RPD	Notes
Batch CR00168 - General Prep								
Blank (CR00168-BLK1)				Prepared &	: Analyzed:	12/24/08		
Chloride	ND	10	mg/kg					
LCS (CR00168-BS1)				Prepared &	: Analyzed:	12/24/08		
Chloride	9.30		mg/kg	10.0		93		
LCS Dup (CR00168-BSD1)				Prepared &	Analyzed:	12/24/08		
Chloride	9.80		mg/kg	10.0		98	5	
Matrix Spike (CR00168-MS1)				Prepared & Analyzed: 12/24/08				
Chloride	10.5		mg/kg	10.0		105		
Matrix Spike Dup (CR00168-MSD1)				Prepared & Analyzed: 12/24/08				
Chloride	9.80		mg/kg	10.0		98	7	

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argon laboratories 212	.6 W. Marland Ave., Hobbs, NM 8	88240 (505)397-0295 Fax (505)397-0296	
Safety & Environmental Solutions, Inc. 703 E. Clinton Ave	Project Number: X Project Name: X	ХТО-08-008 КТО ЕМSU-В #876	Work Order No.:
Hobbs, NM 88240	Project Manager: B BTEX EPA Method 80	Bob Allen 21B - Quality Control	C812005

Argon Laboratories

		Reporting		Spike	Source			
Analyte	Result	Limit	Units	Level	Result	%REC	RPD	Notes
Batch CR00169 - EPA 5030B								
Blank (CR00169-BLK1)	Prepared & Analyzed: 12/23/08							
Surrogate: a,a,a-Trifluorotoluene	0.0515		mg/kg	0.0500		103		
Benzene	ND	0.005	"					
Toluene	ND	0.005	U.					
Ethylbenzene	ND	0.005	"					
Xylenes (total)	ND	0.010	"					
LCS (CR00169-BS1)	Prepared & Analyzed: 12/23/08							
Toluene	0.043	mg/kg 0.0500 86						
LCS Dup (CR00169-BSD1)				Prepared &	Analyzed:	12/23/08		
Toluene	0.041		mg/kg	0.0500		82	5	
Matrix Spike (CR00169-MS1)				Prepared & Analyzed: 12/23/08				
Benzene	0.047		mg/kg	0.0500		94		
Matrix Spike Dup (CR00169-MSD1)	itrix Spike Dup (CR00169-MSD1)		Prepared &	Analyzed:	12/23/08			
Benzene	0.047		mg/kg	0.0500		94	0	

Approved By Argon Laboratories, Inc.

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Safety & Environmental Solutions, Inc. 703 E. Clinton Ave Hobbs, NM 88240		Project Ma	Name: X [*] nager: Bo	FO EMSU-B ob Allen				k Order No.: 812005
Argon Laboratories	Total Petroleum 1	Hydrocarbon	s EPA	Method 80	15M - Qu	ality Control		
Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	RPD	Notes
Batch CR00170 - EPA 3550B								
Blank (CR00170-BLK1)				Prepared &	analyzed:	12/23/08		
Surrogate: p-Terphenyl	0.0910		mg/kg	0.100		91		
Gasoline Range Organics	ND	10	"					
Diesel Range Organics	ND	10						
C29 - C35 Range Organics	ND	20	н					
otal Petroleum Hydrocarbons	ND	10	"					
LCS (CR00170-BS1)				Prepared &	Analyzed:	12/23/08		
Fotal Petroleum Hydrocarbons	102		mg/kg	100		102		
LCS Dup (CR00170-BSD1)				Prepared &	: Analyzed:	12/23/08		
Fotal Petroleum Hydrocarbons	106		mg/kg	100		106	4	
Matrix Spike (CR00170-MS1)				Prepared &	Analyzed:	12/23/08		
fotal Petroleum Hydrocarbons	101		mg/kg	100		101		
Matrix Spike Dup (CR00170-MSD1)				Prepared &	Analyzed:	12/23/08		
Total Petroleum Hydrocarbons	102		mg/kg	100	·····	102	1	

Approved By Argon Laboratories. Inc.

argion laboratories	2126 W. Marland Ave., Hobbs, NM	88240 (505)397-0295 Fax (505)397-0296	
Safety & Environmental Solutions, Inc.	Project Number:	XTO-08-008	
703 E. Clinton Ave	Project Name:	XTO EMSU-B #876	Work Order No.:
Hobbs, NM 88240	Project Manager:	Bob Allen	C812005

Notes and Definitions

DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported

dry Sample results reported on a dry weight basis

RPD Relative Percent Difference

Approved By Argon Laboratories, Inc.

argon laboratories

28 February 2009

Bob Allen Safety & Environmental Solutions, Inc. 703 E. Clinton Ave Hobbs, NM 88240

RE: XTO EMSU-B #872 Project Data

Enclosed are the results for sample(s) received on 02/24/09 16:30 by Argon Laboratories. The sample(s) were analyzed according to instructions in accompanying chain-of-custody. Results are summarized on the following pages.

Please see quality control report for a summary of QC data pertaining to this project.

The sample(s) will be stored for 30 days after completion of analysis, then disposed of in accordance with State and Federal regulations. Sample(s) may be archived by prior arrangement.

Thank you for the opportunity to service the needs of your company.

Sincerely, Hiram Cueto Lab Manager

2126 U. Minton: Ave., Horton, WV 38240 • Public (505), 397-0295 • April 505, 397-0295 email: info@ergenlabs.com

AUON Labs 5 W. Mailand Ave - Höbös, NM - 98240 5397-0295 - (505)397-0296 - Info@argöritabs.com	CHAIN OF CUSTODY	1221
act No: $170-08-008$ ect Title: $170 EmSU \neq 872$ ation: $170 EmSU \neq 872$ monumest, nm TSGAC Kincail	Client: Address: TO 3 E Climbon Contact: Phone 7 B 367-0510 BIIL TO:	
plur's Signature:	Client: Address Same	
TURN AROUND TIME DUSM 24 Hour 48 Hour other Standard (5 days) 3 day Tome Patence Sample ID, Tome Acontements, Matrix		COMMENTS .
Sample 10. 4 4 Containers Matrix. 1.113 Surface CK35 7 249 1 Soil 1.13 5 0845 2/249 1 Soil 1.147 10' 0500 2/249 1 Soil 1.147 15' 0915 2/249 1 Soil		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
prished by: Date: Time:	Purpose of By Date: Trate: Received By: Date: Time: Received By: Date: Time:	SPECIAL INSTRUCTIONS:

Argon Labs 1222 CHAIN OF CUSTODY 199 V. Martand Ave. Hhubs And BROAD States Project No. KTO-08-005 Project No. KTO-08-005 Project Nile: KTO EMSU #872 Pronument, M Sumpler's Name: (cont) T3000 Kincaig Client: Address 703 E clinton Contact: Hobbbs, nm 88242 Phone (575) 397-0510 Bill To: Client: Jame moler's Signature: ANALYSIS TURN AROUND TIME PH 4161 Standard RUSH 24 Hour 48 Hour other theorides (5 days) 3 days 1.1.1.1 COMMENTS 3/1/#4 25 2/24/9 1330 3/1/#4 25 2/24/9 1330 3/1/#4 30' 2/24/9 1355 Matrix -# Contablers SOU Úa i Soi s...... 2/24/9 1630 Matchestranco 5/24/09 1630 SPECIAL HIS PRUCHONS Anapathad Ba Anne Arteria de Carteria de 2.695 improduct By:

Argon Laboratories Sample Receipt Checklist

Client Name:	Safety & Enviro	nmer	ntal Solu	itions, In	C .	Date & Time Received: 02/24/09 16:3
Project Name:	XTO EMSU #8	72			·	Client Project Number: XTO-08-008
Received By:	N.F.			Matr	ix;	Nater Soil 🗹 Sludge
Sample Carrier:	Client 🗸	Lab	oratory		Fed Ex	UPS Other
Argon Labs Project	Number:	<u>D90</u>	2009			
Shipper Container in	good condition?					Samples received in proper containers? Yes 🔄 No
	N/A	Yes	7	No		Samples received intact? Yes 🔄 No
Samples received un	der refrigeration?	Yes	\checkmark	No		Sufficient sample volume for requested tests? Yes 🔽 No
Chain of custody pres	senl?	Yes	\checkmark	No		Samples received within holding time? Yes 🗵 No 🗌
Chain of Custody sig	ned by all parties?	Yes	7	No		Do samples contain proper preservative? N/A 🔽 Yes 🗌 No 🗌
Chain of Custody ma	tches all sample la	ibels?				Do VOA vials contain zero headspace?
		Yes	\checkmark	No		(None submitted 🔽) Yes 🗌 No 🗌
				T MUCT		
	ANT 1					LED IN THE COMMENTS SECTION BELOW
Date Client Contac	ted:			<u> </u>	Pe	on Contacted:
Contacted By:					Subject:	
Comments:						
	<u> </u>					
Action Taken:						
<u> </u>		<u></u> _			NAL TES	(S) REQUEST / OTHER
	<u> </u>					
Contacted By:					_	Date:Time:
Call Received By: _				•	_	
Comments:						
Commonto.						

Safety & Environmental Solutions, Inc. Project Number: XTO-08-008 703 E. Clinton Ave Project Name: XTO EMSU-B #872 Hobbs, NM 88240 Project Manager: Bob Allen

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
BH #3 Surface	D902009-01	Soil	02/24/09 08:35	02/24/09 16:30
BH #3 5'	D902009-02	Soil	02/24/09 08:45	02/24/09 16:30
BH#3 10'	D902009-03	Soil	02/24/09 09:00	02/24/09 16:30
BH #3 15 '	D902009-04	Soil	02/24/09 09:15	02/24/09 16:30
BH #3 20'	D902009-05	Soil	02/24/09 09:45	02/24/09 16:30
BH #3 25'	D902009-06	Soil	02/24/09 10:25	02/24/09 16:30
BH #3 30 '	D902009-07	Soil	02/24/09 11:15	02/24/09 16:30
BH #4 Surface	D902009-08	Soil	02/24/09 12:15	02/24/09 16:30
BH #4 5'	D902009-09	Soil	02/24/09 12:20	02/24/09 16:30
BH #4 10'	D902009-10	Soil	02/24/09 12:45	02/24/09 16:30
BH #4 15'	D902009-11	Soil	02/24/09 13:00	02/24/09 16:30
BH #4 20 '	D902009-12	Soil	02/24/09 13:15	02/24/09 16:30
BH #4 25'	D902009-13	Soil	02/24/09 13:30	02/24/09 16:30
BH #4 30'	D902009-14	Soil	02/24/09 13:55	02/24/09 16:30

Approved By Argon Laboratories, Inc.

argon laboratories 212	26 W. Marland Ave., Hobbs, NM	88240 (505)397-0295 Fax (505)397-0296	40
Safety & Environmental Solutions, Inc.	Project Number:	,	Here & Comment of the second s
703 E. Clinton Ave	•	XTO EMSU-B #872	Work Order No.:
Hobbs, NM 88240	Project Manager:	Bob Allen	D902009
· · · · · · · · · · · · · · · · · · ·	ANALYSI	S REPORT	

Analyte	Result	Reporting Limit	Units	Dilution	Analyzed	Method	Not
BH #3 Surface (D902009-01) Soil	Sampled: 02/24/09 08:35 R	eceived: 02/2	24/09 16:30	0			
Chloride	770	50	mg/kg	5	02/27/09	EPA 300.0	
BH #3 5 ' (D902009-02) Soil Sam	pled: 02/24/09 08:45 Receive	ed: 02/24/09	16:30				
Chloride	880	100	mg/kg	10	02/27/09	EPA 300.0	
BH #3 10 ' (D902009-03) Soil Sar	mpled: 02/24/09 09:00 Recei	ved: 02/24/09	9 16:30				
Chloride	1200	100	mg/kg	10	02/27/09	EPA 300.0	
BH #3 15 ' (D902009-04) Soil Sar	mpled: 02/24/09 09:15 Receiv	ved: 02/24/09	9 16:30				
Chloride	780	· 50	mg/kg	5	02/27/09	EPA 300.0	
BH #3 20 ' (D902009-05) Soil Sar	mpled: 02/24/09 09:45 Receiv	ved: 02/24/09	9 16:30				
Chloride	1100	100	mg/kg	10	02/27/09	EPA 300.0	
BH #3 25 ' (D902009-06) Soil Sar	mpled: 02/24/09 10:25 Receiv	ved: 02/24/0	9 16:30				
Chloride	1100	100	mg/kg	10	02/27/09	EPA 300.0	
BH #3-30 ' (D902009-07) Soil San	npled: 02/24/09 11:15 Receiv	ved: 02/24/09	9 16:30				
Chloride	1400	100	mg/kg	10	02/27/09	EPA 300.0	
BH #4 Surface (D902009-08) Soil	Sampled: 02/24/09 12:15 R	eceived: 02/2	24/09 16:30	0			
Chloride	1200	100	mg/kg	10	02/27/09	EPA 300.0	
BH #4-5 ' (D902009-09) Soil Sam	pled: 02/24/09 12:20 Receiv	ed: 02/24/09	16:30				
Chloride	1300	100	mg/kg	10	02/27/09	EPA 300.0	

Approved By Argon Laboratories, Inc.

 Safety & Environmental Solutions, Inc.
 Project Number: XTO-08-008

 703 E. Clinton Ave
 Project Name: XTO EMSU-B #872

 Hobbs, NM
 88240

 Project Manager:
 Bob Allen

 D902009

Reporting Limit Dilution Method Result Units Analyzed Notes Analyte BH #4_10 ' (D902009-10) Soil Sampled: 02/24/09 12:45 Received: 02/24/09 16:30 1100 100 mg/kg 10 02/27/09 EPA 300.0 Chloride BH #4 15 ' (D902009-11) Soil Sampled: 02/24/09 13:00 Received: 02/24/09 16:30 830 50 02/27/09 Chloride mg/kg 5 EPA 300.0 BH #4 20 ' (D902009-12) Soil Sampled: 02/24/09 13:15 Received: 02/24/09 16:30 1100 100 10 02/27/09 EPA 300,0 mg/kg Chloride BH #4 25 ' (D902009-13) Soil Sampled: 02/24/09 13:30 Received: 02/24/09 16:30 800 Chloride 100 mg/kg 10 02/27/09 EPA 300.0 BH #4 30 ' (D902009-14) Soil Sampled: 02/24/09 13:55 Received: 02/24/09 16:30 1300 100 10 02/27/09 EPA 300.0 Chloride mg/kg

Approved By Argon Laboratories, Inc.

ETSIEVA laboratories 2126 W. Marland Ave., Hobbs, NM 88240 (505)397-0295 Fax (505)397-0296

Safety & Environmental Solutions, Inc.Project Number:XTO-08-008703 E. Clinton AveProject Name:XTO EMSU-B #872Hobbs, NM88240Project Manager:Bob Allen

BTEX EPA Method 8021B

Analyte	Result	Reporting Limit	Units	Dilution	Analyzed	Method	Notes
BH #3 5 ' (D902009-02) Soil Samp	led: 02/24/09 08:45 Receiv	ved: 02/24/09	16:30				
Benzene	ND	0.005	mg/kg	l	02/27/09	8021B	
Toluene	ND	0.005		"	и	м	
Ethylbenzene	ND	0.005	*	U	u	"	
Xylenes (total)	ND	0.010	•	n		er	
Surr. Rec.:		91 %			"	"	
BH #3-30 ' (D902009-07) Soil Sam	pled: 02/24/09 11:15 Rece	ived: 02/24/09	9 16:30				
Benzene	ND	0.005	mg/kg	1	02/27/09	8021B	
Toluene	ND	0.005	"	u	u	••	
Ethylbenzene	ND	0.005		"	**	11	
Xylenes (total)	ND	0.010		11	17		
Surr. Rec.:		102 %			17	ν	
BH #4 5 ' (D902009-09) Soil Samp	led: 02/24/09 12:20 Receiv	ved: 02/24/09	16:30				
Benzene	ND	0.005	mg/kg	1	02/27/09	8021B	
Toluene	ND	0.005	н	"	n	"	
Ethylbenzene	ND	0.005	и	"	"		
•	ND ND	0.005 0.010	14	17			
Ethylbenzene Xylenes (total) Surr. Rec.:							
Xylenes (total)	ND	0.010				n	
Xylenes (total) Surr. Rec.:	ND	0.010				n	
Xylenes (total) Surr. Rec.: BH #4 30 ' (D902009-14) Soil Sam	ND pled: 02/24/09 13:55 Rece	0.010 102 % ived: 02/24/09	" 9 16:30		n 	n 11	
Xylenes (total) Surr. Rec.: BH #4 30 ' (D902009-14) Soil Sam Benzene Toluene	ND pled: 02/24/09 13:55 Rece ND	0.010 102 % ived: 02/24/09 0.005	" 9 16:30 mg/kg		" " 02/27/09	" " 8021B	
Xylenes (total) Surr. Rec.: BH #4 30 ' (D902009-14) Soil Sam Benzene	ND pled: 02/24/09 13:55 Rece ND ND	0.010 102 % ived: 02/24/09 0.005 0.005	" 9 16:30 mg/kg "	9 	" " 02/27/09	" " 8021B "	

Approved By Argon Laboratories, Inc. QC Officer

Work Order No.:

D902009

Argential Solutions, Inc. Project Number: XTO-08-008 703 E. Clinton Ave Project Name: XTO EMSU-B #872 Hobbs, NM 88240 Project Manager: Bob Allen D902009

Total Recoverable Petroleum Hydrocarbons with Silica Gel Clean-Up by IR Spectrometry

		Reporting					
Analyte	Result	Limit	Units	Dilution	Analyzed	Method	Notes
BH #3-5 ' (D902009-02) Soil - S	ampled: 02/24/09 08:45 Received	d: 02/24/09	16:30				
Total Petroleum Hydrocarbons	ND	20	mg/kg	1	02/27/09	EPA 418.1	
BH #3 30 ' (D902009-07) Soil	Sampled: 02/24/09 11:15 Receive	ed: 02/24/09) 16:30				
Total Petroleum Hydrocarbons	ND	20	mg/kg	1	02/27/09	EPA 418.1	
BH #4-5 ' (D902009-09) Soil - S	ampled: 02/24/09 12:20 Received	d: 02/24/09	16:30				
Total Petroleum Hydrocarbons	ND	20	mg/kg	1	02/27/09	EPA 418.1	
BH #4-30 ' (D902009-14) Soil	Sampled: 02/24/09 13:55 Receive	ed: 02/24/09) 16:30				
Total Petroleum Hydrocarbons	ND	20	mg/kg	1	02/27/09	EPA 418.1	

Approved By Argon Laboratories, Inc.

Safety & Environmental Solutions, Inc. 703 E. Clinton Ave Hobbs, NM 88240	Project Number: XTO-08-008 Project Name: XTO EMSU-B #872 Project Manager: Bob Allen								
	A	NALYSIS R	EPORT	- Quality C	ontrol				
Argon Laboratories									
Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	RPD	Notes	
Batch DS00033 - General Prep						· · · · · · · · · · · · · · · · · · ·			
Blank (DS00033-BLK1)				Prepared &	Analyzed:	02/27/09			
Chloride	ND	10	mg/kg						
LCS (DS00033-BS1)				Prepared &	Analyzed:	02/27/09			
Chloride	11.7		mg/kg	10.0		117			
LCS Dup (DS00033-BSD1)				Prepared &	Analyzed:	02/27/09			
Chloride	11.6		mg/kg	10,0		116	0.9		
Matrix Spike (DS00033-MS1)				Prepared &	: Analyzed:	02/27/09			
Chloride	11.1		mg/kg	10.0		111			
Matrix Spike Dup (DS00033-MSD1)				Prepared &	Analyzed:	02/27/09			
Chloride	10.2		mg/kg	10.0		102	8		

Approved By Argon Laboratories, Inc.

argen laboratories	2126 W. Marland Ave., Hobbs. NM	88240 (505)397-0295 Fax (505)397-0296	
Safety & Environmental Solutions, Inc.	Project Number:	XTO-08-008	
703 E. Clinton Ave	-	XTO EMSU-B #872	Work Order No.:
Hobbs, NM 88240	Project Manager:	Bob Allen	D902009
	BTEX EPA Method 8	8021B - Quality Control	

Argon Laboratories

Spike Source Reporting RPD Analyte Result Limit Units Level Result %REC Notes Batch DS00034 - EPA 5030B Blank (DS00034-BLK1) Prepared & Analyzed: 02/27/09 0.0500 97 Surrogate: a,a,a-Trifluorotoluene 0.0485 mg/kg . Benzene ND 0.005 . Toluene ND 0.005 Ethylbenzene ND 0.005 ,, ND 0.010 ŧ Xylenes (total) LCS (DS00034-BS1) Prepared & Analyzed: 02/27/09 Toluene 0.046 mg/kg 0.0500 92 LCS Dup (DS00034-BSD1) Prepared & Analyzed: 02/27/09 Toluene 0.054 mg/kg 0.0500 108 16 Matrix Spike (DS00034-MS1) Prepared & Analyzed: 02/27/09 mg/kg Benzene 0.048 0.0500 96 Matrix Spike Dup (DS00034-MSD1) Prepared & Analyzed: 02/27/09 mg/kg Benzene 0.046 0.0500 92 4

Approved By Argon Laboratories, Inc.

argem laboratories	2126 W. Marland Ave., Hobbs, NM	88240 (505)397-0295 Fax (505)397-0296	• Alexen and
Safety & Environmental Solutions, Inc.	Project Number:	XTO-08-008	
703 E. Clinton Ave	Project Name:	XTO EMSU-B #872	Work Order No.:
Hobbs, NM 88240	Project Manager:	Bob Allen	D902009

Total Recoverable Petroleum Hydrocarbons with Silica Gel Clean-Up by IR Spectrometry - Quality Control

Argon Laboratories

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	RPD	Notes
Batch DS00035 - EPA 3550B								
Blank (DS00035-BLK1)				Prepared &	Analyzed	02/27/09		
Total Petroleum Hydrocarbons	ND	20	mg/kg					
LCS (DS00035-BS1)				Prepared &	. Analyzed	02/27/09		
Total Petroleum Hydrocarbons	210		mg/kg	200		105		
LCS Dup (DS00035-BSD1)				Prepared &	Analyzed	02/27/09		
Total Petroleum Hydrocarbons	220		mg/kg	200		110	5	
Matrix Spike (DS00035-MS1)				Prepared &	Analyzed	02/27/09		
Total Petroleum Hydrocarbons	204		mg/kg	200		102		
Matrix Spike Dup (DS00035-MSD1)				Prepared &	: Analyzed	02/27/09		
Total Petroleum Hydrocarbons	210		mg/kg	200		105	3	

Approved By Argon Laboratories. Inc.

argiom iaboratories	2126 W. Marland Ave., Hobbs, NM	88240 (505)397-0295 Fax (505)397-0296	- verse service and the service s
Safety & Environmental Solutions, Inc.	Project Number:	XTO-08-008	
703 E. Clinton Ave	Project Name:	XTO EMSU-B #872	Work Order No.:
Hobbs, NM 88240	Project Manager:	Bob Allen	D902009

Notes and Definitions

DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference

/

Approved By Argon Laboratories, Inc.





ANALYTICAL RESULTS FOR SAFETY & ENVIRONMENTAL SOLUTIONS, INC. ATTN: BOB ALLEN 703 E. CLINTON, #102 HOBBS, NM 88240 FAX TO: (575) 393-4388

Receiving Date: 06/09/09 Reporting Date: 06/11/09 Project Owner: XTO ENERGY (XTO-08-008) Project Name: XTO-EMSU-B # 872 Project Location: NOT GIVEN Sampling Date: 06/05/09 & 06/08/09 Sample Type: SOIL Sample Condition: INTACT @ 11.5^oC Sample Received By: AB Analyzed By: AB/ZL

GRO	DRO
$(C_6 - C_{10})$	(>C ₁₀ -C ₂₈)
(mg/kg)	(mg/kg)

LAB NUMBER SAMPLE ID

ANALYSIS D	ATE:	06/10/09	06/10/09
H17581-1	BF-1	<10.0	<10.0
H17581-2	BF-2	<10.0	<10.0
H17581-3	BF-3	<10.0	16.4
H17581-4	BF-4	<10.0	11.0
H17581-5	BF-5	<10.0	<10.0
H17581-6	BF-7	<10.0	38.7
H17581-7	BF-8	<10.0	40.3
H17581-8	BF-6	<10.0	<10.0
Quality Contr	ol	538	539
True Value Q	С	500	500
% Recovery		108	108
Relative Perc	ent Difference	3.8	0.8

METHOD: SW-846 8015 M. Reported on wet weight. Not accredited through NELAP for GRO/DRO.

Lab Director

H17581 T SESI

06/11/09

Date

PLEASE NOTE: Liability and Damages. Cardinatis liability and directs exclusive remedy for any dolin arising, whether based in contract or ten - shall be limited to the amount paid by direct for analyses. All claims increding those for neosogenee and any direct cause whateoever shall be deemed, for any dolin arising, whether based in contract or ten - shall be limited to the amount paid by direct for analyses. All claims increding those for neosogenee and any direct cause whateoever shall be deemed; where traites made to writing and received by Cardinal within thirty (30) days after cause whateoever shall be deemed; where traites made to writing and received by Cardinal within thirty (30) days after cause do the applicable service, in ne event shall be traited to have after a consequented to amount paid to be applicable, including, writing induction, business interructions, bas of use, to loss of profits incurred by blefit, its substitution, affinates or successors anality of or reliable to he performance of services memory by the first line approximation or otherwise. Results relate the performance of shall be reproduced except in for with writien approval of Cardinal Laboratores.



ANALYTICAL RESULTS FOR SAFETY & ENVIRONMENTAL SOLUTIONS, INC. ATTN: BOB ALLEN 703 E. CLINTON, #102 HOBBS, NM 88240 FAX TO: (575) 393-4388

Receiving Date: 06/09/09 Reporting Date: 06/11/09 Project Owner: XTO ENERGY (XTO-08-008) Project Name: XTO-EMSU-B # 872 Project Location: NOT GIVEN Sampling Date: 06/08/09 Sample Type: SOIL Sample Condition: INTACT @ 11.5^oC Sample Received By: AB Analyzed By: AB/ZL

GRO	DRO
(C ₆ -C _{1D})	(>C ₁₀ -C ₂₈)
(mg/kg)	(ma/ka)

LAB NUMBER SAMPLE ID

ANALYSIS DATE:	06/10/09	06/10/09
H17581-9 NW-1	<10.0	<10.0
H17581-10 NW-2	<10.0	<10.0
H17581-11 NW-3	<10.0	<10.0
H17581-12 NW-4	<10.0	<10.0
H17581-13 EW	<10.0	<10.0
H17581-14 SW-6	<10.0	<10.0
H17581-15 SW-5	<10.0	<10.0
H17581-16 SW-4	<10.0	<10,0
H17581-17 SW-3	<10.0	<10.0
H17581-18 SW-2	<10.0	<10.0
H17581-19 SW-1	<10.0	<10.0
Quality Control	530	550
True Value QC	500	500
% Recovery	110	
Relative Percent Difference	11.4	13.6

METHOD: SW-846 8015 M. Reported on wet weight. Not accredited through NELAP for GRO/DRO.

Lab Director

H17581 T SESI

Ochilor Date

PLEASE NOTE Liability and Damagos. Cardinal's liability and client's exclusive remedy for any claim unleng, whother based in contraction on the limited to the amount paid by plient tor analyses. An elevine, including toose for negligence and any other cause whateoaver shall be desimed waved private mode in writing and received by Cardinal within thing (30) days ofter completion of the applicable services. In no event she's Cardinal within thing (30) days ofter completion of the applicable services. In no event she's Cardinal is likely by client, in subsidiarba, afficient or autosport, and received by Cardinal on two of or related to the performance of services nervineer by Cardinal, reparties of whether such claim is based upon any of the approximation or otherwise. Results related to the performance of services nervineer by Cardinal reparties of whether such claim is based upon any of the approximation or otherwise. Results related to the performance of and in the reproduced except in full with unities approved of Cardinal Exceptions.



PHONE (575) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

ANALYTICAL RESULTS FOR SAFETY & ENVIRONMENTAL SOLUTIONS, INC. ATTN: BOB ALLEN 703 E. CLINTON, #102 HOBBS, NM 88240 FAX TO: (575) 393-4388

Receiving Date: 06/09/09 Reporting Date: 06/10/09 Project Number: XTO-08-008 Project Name: XTO-EMSU-B # 872 Project Location: NOT GIVEN Sampling Date: 06/05/09 & 06/08/09 Sample Type: SOIL Sample Condition: INTACT @ 11.5 C Sample Received By: AB Analyzed By: HM/ZL

LAB NO. SAMPLE ID

ETHYL TOTAL BENZENE TOLUENE BENZENE XYLENES CI* (mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg)

ANALYSIS [DATE:	06/09/09	06/09/09	06/09/09	06/09/09	06/10/09				
H17581-1	BF-1	<0.050	<0.050	<0.050	<0.300	352				
H17581-2	BF-2	<0.050	<0.050	<0.050	<0.300	288				
H17581-3	BF-3	<0.050	<0.050	<0.050	<0.300	240				
H17581-4	BF-4	<0.050	<0.050	<0.050	<0.300	800				
H17581-5	BF-5	<0.050	<0.050	<0.050	<0.300	752				
H17581-6	BF-7	<0.050	<0.050	<0.050	<0.300	128				
H17581-7	BF-8	<0.050	<0.050	<0.050	<0.300	144				
H17581-8	BF-6	<0.050	< 0.050	<0.050	<0.300	1,100				
H17581-9	NW-1	<0.050	<0.050	<0.050	<0.300	48				
H17581-10	NW-2	<0.050	<0.050	<0.050	<0.300	< 16				
				984 0 . 988 6						
Quality Control		0.055	0.057	0.052	0.158	490				
True Value (2C	0.050	0.050 0.050		0.150	500				
% Recovery		110	114	104	105	98.0				
Relative Per	cent Difference	13.1	<1.0	1.9	<1.0	< 0.1				

METHODS: BTEX - SW-846 8021B; CI-: Std. Methods 4500-CI-B

*Analyses performed on 1:4 wiv aqueous extracts. Reported on wet weight basis.

TEXAS NELAP ACCREDITATION T104704398-08-TX FOR BENZENE, TOLUENE, ETHYL BENZENE, AND TOTAL XYLENES. Not accredited for Chloride.

G

Lab Director

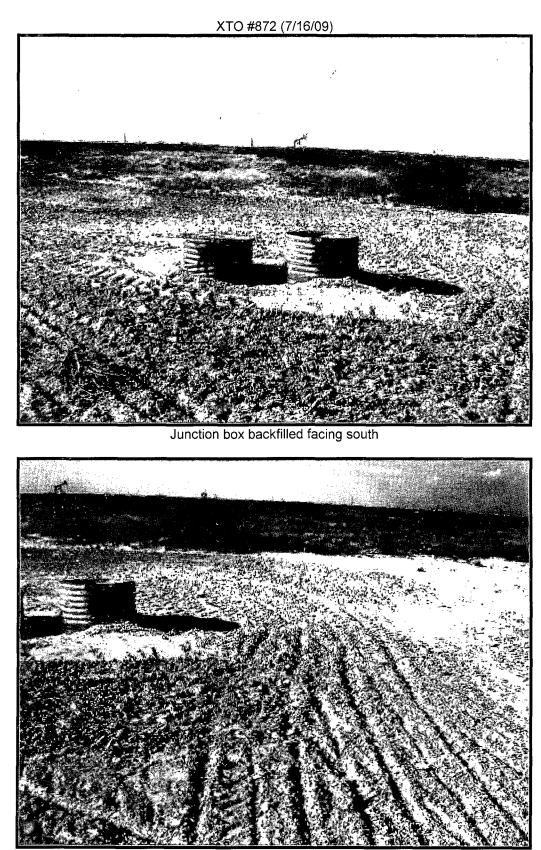
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H17581 BOL SESI

PLEASE NOTE, Liability and Damages. Cardinatic tability and clenct's exclusive remedy for any claim ensing, whether fields in contract or tori, shall be limited to the amount pall by client for analyses. All claims, stoluding those for negligence and any ultiplication without the demenon writing and received by Cardinal within fundy (30) days after completer of the application services in no event shall Cardinal or libble for incidentel or consequential damages including, without limitation, business internations, tast of use, or loss of profile incontret by client, its substances adhibites or subsessions adaptive adaptive or adaptive particles behaviored and the application related only to the samples internation of services heraunder by Cardinal regardless or whether such claims based upon any of the above-stated reasons or off-every. Resulte related only to the samples internation could be reproduced except in full with written approval of Cardinal, Exportances.

Appendix B Site Photos

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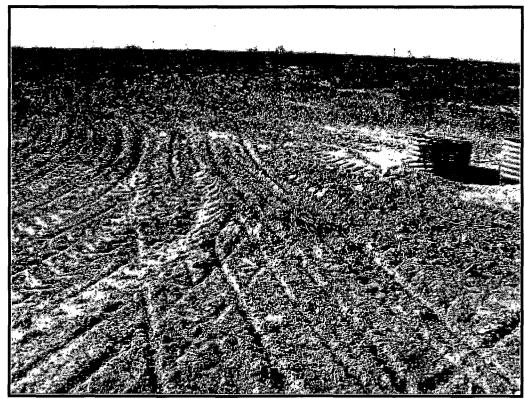
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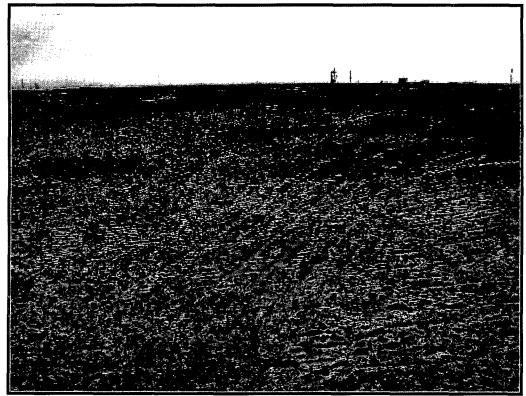
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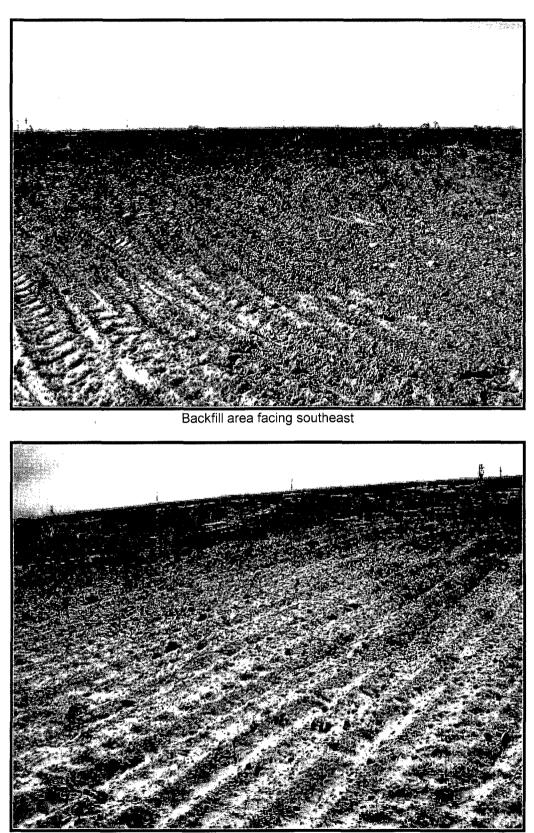
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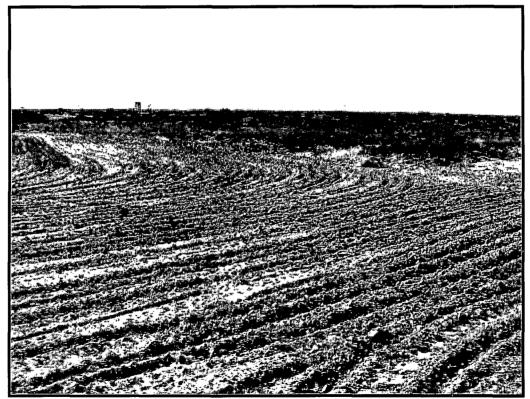
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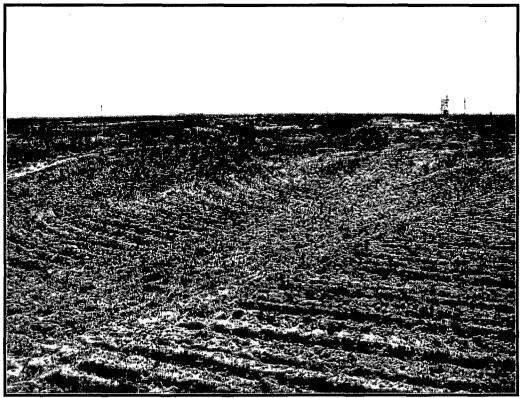
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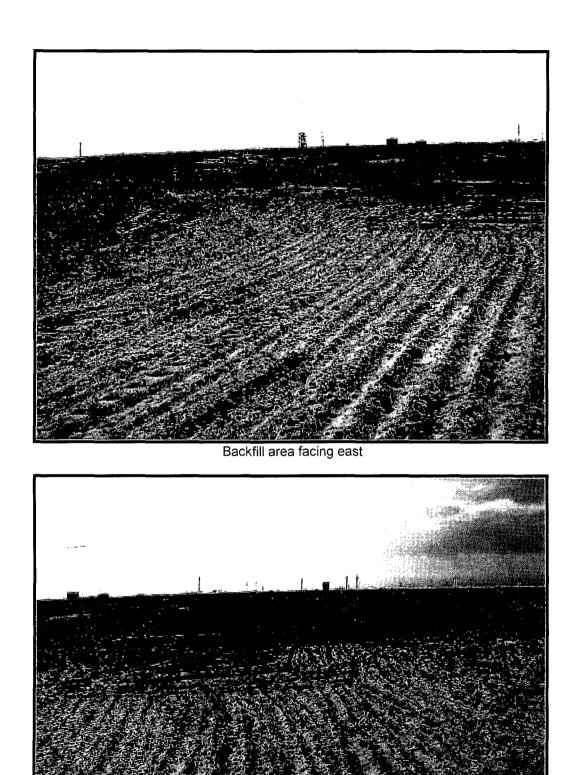
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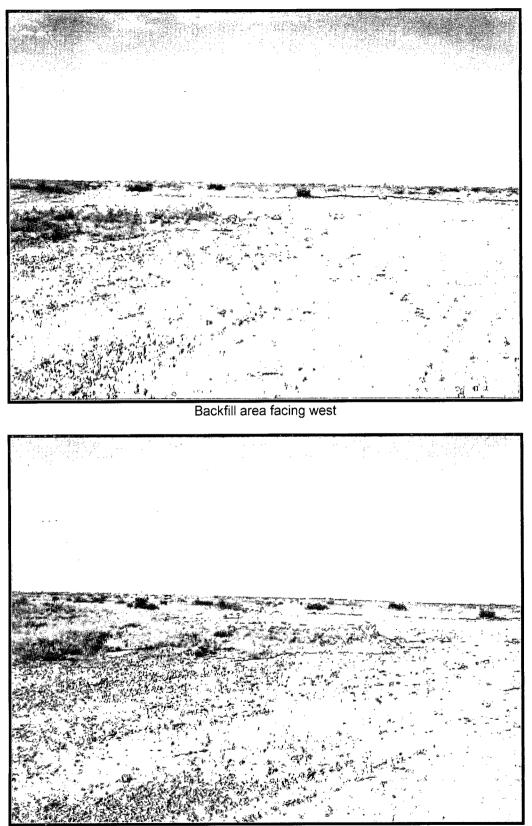
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Backfill area facing southwest

Appendix C C-141

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<u>District 1</u> 1625 N. French Dr., Hob <u>District 11</u> 1301 W. Grand Avenue,		0	State of New Mexico Energy Minerals and Natural Resources					Form C-14 Revised October 10, 200			
District III 1000 Rio Brazos Road, A <u>District IV</u> 1220 S. St. Francis Dr., S	122	Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505					Submit 2 Copies to appropriat District Office in accordanc with Rule 116 on bac side of forr				
	·····	Rel	ease Notifi	icatio	n and C	orrective A	ctio	n			
					OPER	ATOR		X Init	ial Report		Final Repo
Name of Company					Contact Ge						
Address PO Box 7 Facility Name EMS		4 88231				No. 575-441-16 be injection line	34			<u>_</u>	
Surface Owner Jim	my Cooper		Mineral	Owner	BLM			Lease			
					N OF RE				·	_6_	1.00.00
Unit Letter Section G 14	n Township 20S	Range 36E	Feet from the	North	/South Line	Feet from the	East/	West Line	County Lea		
L	Lat	itude3	2.57507		_ Longitud	e103.32193_			J		
			NAT	URE	OF REL	EASE					
Type of Release produ Source of Release: Ste						Release 550			Recovered48 Hour of Disc		
Source of Release: Ste	el valve			•	Date and H	our or Occurrence	5	1	12:30pm	overy	
Was Immediate Notice		Yes 🗌	No 🗌 Not Req	luired	If YES, To	Whom? Buddy I Tricia E			<u>.</u>		
By Whom? Gene Hud					Date and Hour 12/12/08 12:00 P.M. If YES, Volume Impacting the Watercourse.						
Was a Watercourse Re		Yes X	No		IT YES, VO						
If a Watercourse was I	mpacted, Descri	be Fully.*		-	<u> </u>		RE	CEN			
							Dí	EC 157	2008		
Describe Cause of Prob The leak was caused by				s rengir			40)BBS(DCD		
The leak was caused by	moner corres	ion on sec		15 ropun				GWO			
Describe Area Affected	and Cleanup A	ction Tak	en *					100			
An area measuring 322: workplan will follow.	•			called t	o remove stan	ding fluid and SE	SI was	called for a	ssessment. A	An app	propriate
I hereby certify that the regulations all operators public health or the envi should their operations I or the environment. In a federal, state, or local lar	are required to ronment. The a nave failed to ad addition, NMOC	report and acceptance lequately i CD accept	l/or file certain re of a C-141 report investigate and re	lease no rt by the mediate	ntifications and NMOCD man contaminatio	l perform correcti ked as "Final Rep n that pose a threa	ve actio ort" do t to gro	ons for releases not relia	ases which m eve the operate surface wate	iay end tor of l r, hun	langer liability 1an health
Λ			OIL CONSI	ERV	ATION I	DIVISION	1				
Signature:	<u>V hl</u>	1		A	approved by D	istrict Supervisor	12		$n \sqrt{1}$	 - \//	1
Printed Name: Jerri Lee Title: Consultant							40	My CC	1. D2.11	7109	3
E-mail Address:office@: Date: 12/12/08		75-397-0:	510		Approval Date: 121508 Expiration Date: 021308 Conditions of Approval: FULL DECINERTION SAMPLE TO CLERN TI FINAL C-141 DUE 0211308						
ttach Additional Shee					<u></u>						

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District 1625 N, French	Dr., Hobbs,	NM 88240		201		New Mex						Form: C-141	
District II 1301 W. Grand			Ü	Energy Min	nerais	and Nature		Revised October 10, 2003					
District III 1000 Rio Brazo						rvation Di		•		District •	Office	to appropriate in accordance	
District IV 1220 S. St. Fran			5			h St. Franc	-			W	th Rul	e 116 on back side of form	
						e, NM 875	· · · · · · · · · · · · · · · · · · ·						
			Kel	ease Notific	atio			lction	l.				
						OPERA			Initi	al Report	\boxtimes	Final Report	
Name of Co	Box 700	Eunice, NM	88231			Contact Ge	ne Hudson No. 575-441-10	634		· · ·	. <u>.</u>		
Facility Nar	Facility Name EMSU B #872. Facility Type Injection line												
Surface Ow	ner Jimm	y Cooper		Mineral O	wner	BLM			Lease 1	Ň0.			
·		<u> </u>		TOCA	TIO	N OF REI	FASE			,,,,,			
Unit Letter	Section	Township	Range	Feet from the		/South Line	Feet from the	East/V	Vest Line	County			
G	14	20S	36E										
· · · · · · · · · · · · · · · · · · ·	L	L	l otitud	e 32.57507		Longiture	e <u>103.32193</u>						
			1,143 U.S.C.C.C.										
Type of Relea	ase Produc	e Water	·····	NAT	URE	OF REL	Release 550		Volume	Recovered 4	50	·····	
Source of Re	lease Steel	Valve					lour of Occurrent	ce	Date and	Hour of Dis	of Discovery		
Was Immedia	ate Notice (Given?				If YES, To	Whom? Buddy	Hill/NM		12:30 pm			
			Yes 🗌	No 🔲 Not Req	uired			Bad Bear					
By Whom?	Gene Hudse	n			<u> </u>	Date and Hour 12/12/08 12:00 pm							
Was a Watero			Yes X	NI-		If YES, Vo	lume Impacting	the Wate	rcourse.				
If a Watercou	irse was im	pacted, Descr	ibe Pully.										
Describe Cau The leak was				n Taken.* el valve/valve was	s repair	ed. An area m	easuring 322' X	131' was	s affected.	Vacuum tru	icks we	ere called to	
remove stand							U						
Describe Area	Affected	and Cleanup (Action Tak	ren #									
The 5,520 yas	rds of highl	y contaminate	ed soils we	re excavated and l									
impervious lin reseeded for g		ea was then b	ackfilled v	with 5,520 yards of	f clean	soil from an c	ffsite facility and	i returne	d to its nat	ural grade. 7	The site	e has been	
I hereby certi	fy that the i	nformation gi	ven above	is true and compl	ete to t	he best of my	knowledge and u	understar	d that pur	suant to NM	OCD r	ules and	
				id/or file certain re e of a C-141 report									
should their o	perations h	ave failed to a	adequately	investigate and re	mediat	e contaminati	on that pose a thi	reat to gr	ound wate	r, surface wa	ter, hu	man health	
or the environ federal, state,	ument. In a or local lay	ddition, NMC ws and/or regu	CD accep ilations.	tance of a C-141 r	eport d	loes not reliev	e the operator of	responsi	bility for c	ompliance w	rith any	y other	
	11	./	/	· · · · · · · · · · · · · · · · · · ·			OIL CON	SERV	ATION	DIVISIC	N		
Signature	Der	Jul	which !	1			ENN ENCLIN	ഹഴാ-					
	Goro II-	X daan				Approved by	District Supervis		An-01	y his			
Printed Name								`	Jocefy	Darren	NS-		
Title: Mainte	mance Fore	man				Approval Dat	<u>e:oz]oi[za</u>	>// F	Expiration	Date:			
E-mail Addre	ss: Richard	hudson@xto	energy.co	m		Conditions of	Approval:			Attached			
Date: 6/30/	(09		Phor	e: 575-441-1634		LRP-202				202	-0		

* Attach Additional Sheets If Necessary

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