District 1
1625 N French Dr , Hobbs, NM 88240
District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S St Francis Dr , Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-141 Revised October 10, 2003 Ibmit 2 Copies to appropriate

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

Λ.				ease Notific	atio	n and Co	rrective A	ction							
HPI#	= 30-0	045-0	17181	(OPERAT	OR	Initial	Report						
Name of Co	mpany X	TO Energy	Inc.			Contact Kim Champlin									
Address #3		y Road 310)			Telephone No. (505) 333-3100									
Aztec, NM Facility Nar		an Cas Con	C #1			Facility Type Gas Well									
Tacinty Ivar	ne Sumv	all Gas Cull	10 #1			racinty type Gas wen									
Surface Ow	ner Fee			Mineral O	wner		<u>-</u>	lo.							
				LOCA	TIO	ON OF RELEASE									
Unit Letter	Section	Township	Range	Feet from the	North	/South Line	Feet from the	East/W	est Line	County					
N	28	29N	10W	940	South	h 1450 West				San Juan					
			L	atitude_36.6925	51	Longitude	107.89317								
				NAT	URE	OF REL	EASE								
Type of Relea	ase Produ	ced Water an	d Oil		<u> </u>		Release Approx	25 bbl	Volume	Recovered Approx 22.5 bbl					
Source of Re	lease Pit T	ank				l l	our of Occurrence	ce	Date and	Hour of Discovery					
Was Immedia	eta Nation (7111000				03/27/07, t	ime unknown		03/27/07	' at 6:00 pm					
was minedia	ate Notice (Yes 🗌	No Not Rec	juired	Brandon I									
By Whom?	Kim Cham	plin				Date and Hour 03/28/07 at approximately 4:45 pm									
Was a Water	course Read					If YES, Volume Impacting the Watercourse									
		L_	Yes X	No		NA OCHO FER 1 'MR									
If a Watercou	ırse was Im	pacted, Descr	ibe Fully.	*					NY CONS. DIV.						
NA										DIST. 3					
Describe Cau	se of Probl	em and Reme	dial Actio	n Taken.*□ An X T	ΓΟ Lea	ase Operator	reported a relea	se on loc	ation. Up	on investigation it was					
										unit to over pressure the low					
										rator to the compressor pit vas immediately shut in and a					
										was fully contained within the					
berm.						·				-					
Describe Area Affected and Cleanup Action Taken.* The release was contained within the berm. A vac truck was used to recover the water and o															
from the compressor pit cellar. A construction crew was dispatched to begin clean up. The impacted area was excavated and approximately 40 cubic yards of soil was disposed of off site. Samples were collected by BEI and results (attached) indicate no detectable or trace levels of analytes															
Submitted fo		information a	ivan ahaye	s is true and comp	lata to 1	the best of my	knowledge and	ındoratan	d that pure	suant to NMOCD rules and					
										eases which may endanger					
public health	or the envi	ronment. The	acceptano	ce of a C-141 repo	rt by th	ne NMOCD m	arked as "Final R	eport" de	es not rel	eve the operator of liability					
should their o	perations h	ave failed to	adequately	investigate and re	emedia	te contaminati	on that pose a thr	eat to gre	ound 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														
OH CONSERVATION DIVISION															
3.5.maiare. 7	1000-	rung	, , , , ,			Approved by	District Supervis	or Re.	16	W. Por Charlie					
Printed Name	Kim Ch	amplin				pproved by	2.50 fet Super vis	- V Fea	000						
Title: Enviro	onmental F	Representativ	e			Approval Dat	c 2.1-08	Date:							
E-mail Addre	ss Kim (hamplin@y	toenergy 4	com		Conditions of	`Approval			_					
S man riddle						Conditions of	Attached								

Phone 505-333-3100

01/25/08

Date:

^{*} Attach Additional Sheets If Necessary



NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON

Governor Joanna Prukop Cabinet Secretary Lori Wrotenbery
Director
Oil Conservation Division

CERTIFICATE OF WASTE STATUS

r		
	1. Generator Name and Address	2. Destination Name:
	XTO Energy Inc.	J. F. J. Landfarm C/o Industrial Ecosystems Inc
	2700 Farmington Ave., Bldg K, Ste 1	#81 CR 3150
	Farmington, New Mexico 87401	Aztec, New Mexico 87410
	3. Originating Site (name):	Location of the Waste (Street address &/or ULSTR):
	Sullivan Gas Com C #1	Sec. 28N—29N—10W San Juan County, New Mexico
	attach list of originating sites as appropriate	
	4. Source and Description of Waste	
	Approximately 40 yards of hydrocarbon impacte	ed soil from pit tank release (contaminants: oil and water)
	Contact Person: Tony Espinosa (505) 320-5288	,
	Contact reison: Tony Espinosa (303) 320-3288	
accordii	Champlin, Torey Cardona, and/or Lisa Vang to the Resource Conservation and Recovery Act (Enation, the above described waste is: (Check appropriate in the context of the co	Winn representative for :XTO Energy Inc. do hereby certify that, RCRA) and Environmental Protection Agency's July,1988, regulatory mate classification)
_XE	anal	N-EXEMPT oilfield waste which is non-hazardous by characteristic ysis or by product identification and that nothing has been added to the npt or non-exempt non -hazardous waste defined above.
For NO	N-EXEMPT waste the following documentation is a MSDS InformationRCRA Hazardous Waste AnalysisChain of Custody	attached (check appropriate items)Other (description
	ste is in compliance with Regulated Levels of Natu 3.1 subpart 1403.C and D.	urally Occurring Radioactive Material (NORM) pursuant to 20
Name (Original Signature): <u>Kim Champlin</u>	
Title: E	nvironmental Assistant	
Phone I	Number: <u>505-566-7954</u>	
Date: <u>(</u>	3/29/2007	

Hall Environmental Analysis Laboratory, Inc.

Date: 11-Apr-07

CLIENT:

Blagg Engineering

Lab Order:

0703476

Project:

Sullivan GC C #1

Lab ID:

0703476-01

Client Sample ID: 1@12'- Production Tank Releas

Collection Date: 3/29/2007 9:50:00 AM

Date Received: 3/30/2007

Matrix: SOIL

Analyses	Result	PQL Q	ial Units	DF	Date Analyzed
EPA METHOD 8015B: DIESEL RANG	E ORGANICS				Analyst: SCC
Diesel Range Organics (DRO)	50	10	mg/Kg	1	4/3/2007 10:25:29 PM
Sur: DNOP	100	61.7-135	%REC	1	4/3/2007 10:25·29 PM
EPA METHOD 8015B: GASOLINE RA	NGE				Analyst: NSB
Gasoline Range Organics (GRO)	ND	5.0	mg/Kg	1	4/5/2007 5 12:00 PM
Surr: BFB	107	84-138	%REC	1	4/5/2007 5:12:00 PM
EPA METHOD 8021B: VOLATILES					Analyst: NSB
Benzene	ND	0.050	mg/Kg	1	4/5/2007 5:12:00 PM
Toluene	ND	0.050	mg/Kg	1	4/5/2007 5:12:00 PM
Ethylbenzene	ND	0.050	mg/Kg	1	4/5/2007 5:12:00 PM
Xylenes, Total	ND	0.10	mg/Kg	1	4/5/2007 5:12:00 PM
Surr: 4-Bramofluorabenzene	87.1	68.2-109	%REC	1	4/5/2007 5:12:00 PM
EPA METHOD 9056A: ANIONS					Analyst: TES
Chloride	1.3	0.30	mg/Kg	1	4/4/2007 8:21:03 PM

Qualifiers:

Value exceeds Maximum Contaminant Level

E Value above quantitation range

J Analyte detected below quantitation limits

ND Not Detected at the Reporting Limit

S Spike recovery outside accepted recovery limits

B Analyte detected in the associated Method Blank

H Holding times for preparation or analysis exceeded

MCL Maximum Contaminant Level

RL Reporting Limit

Hall Environmental Analysis Laboratory, Inc.

Date: 11-Apr-07

CLIENT:

Blagg Engineering

Client Sample ID: 4 @ 15'- Production Tank Releas

Lab Order:

0703476

Collection Date: 3/29/2007 10:50:00 AM

Project:

Sullivan GC C #1

Date Received: 3/30/2007

Lab ID:

0703476-02

Matrix: SOIL

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
EPA METHOD 8015B: DIESEL RANGE	ORGANICS					Analyst: SCC
Diesel Range Organics (DRO)	68	10		mg/Kg	1	4/3/2007 10:59:50 PM
Surr DNOP	103	61.7-135		%REC	1	4/3/2007 10.59.50 PM
EPA METHOD 8015B: GASOLINE RAI	NGE					Analyst: NSB
Gasoline Range Organics (GRO)	850	25		mg/Kg	5	4/5/2007 5:42:08 PM
Surr: BFB	209	84-138	S	%REC	5	4/5/2007 5:42:08 PM
EPA METHOD 8021B: VOLATILES						Analyst: NSB
Benzene	ND	0.25		mg/Kg	5	4/5/2007 5:42:08 PM
Toluene	1.0	0.25		mg/Kg	5	4/5/2007 5:42:08 PM
Ethylbenzene	2.2	0.25		mg/Kg	5	4/5/2007 5:42:08 PM
Xylenes, Total	37	0.50		mg/Kg	5	4/5/2007 5:42:08 PM
Surr: 4-Bromofluorobenzene	87.5	68.2-109		%REC	5	4/5/2007 5:42:08 PM
EPA METHOD 9056A: ANIONS						Analyst: TES
Chloride	0.93	0.30		mg/Kg	1	4/4/2007 8:38:27 PM

Qualifiers:

Value exceeds Maximum Contaminant Level

Value above quantitation range

Analyte detected below quantitation limits

ND Not Detected at the Reporting Limit

Spike recovery outside accepted recovery limits 2 / 4

B Analyte detected in the associated Method Blank

H Holding times for preparation or analysis exceeded

MCL Maximum Contaminant Level

RL Reporting Limit

HALL ENVIRONMENTAL ANALYSIS LABORATORY 4901 Hawkins NE, Suite D Albuquerque, New Mexico 87109	Tel. 505.345.3975 Fax 505.345.4107 www.hallenvironmental.com			t [*] os ' [*] od	TPH (C 58 C 5	+ 381 108 bo 108 bor 109 bor 100 bo	TPH Methory TPH (Methory TPH (Methory EDG (Methory B310 (PN) Anions (F, 1) B081 Peston B081 Peston B8250 (Sen	\hat{\}					Remarks: TPH S- GN3 & DIESEL RANGES ONLY.
QA / QC Package: Std	Project Name: Sムトピンやr) G-C - C - # /	Project #:	111	Project Manager:	Sampler: , $\sqrt{\mathcal{N}}$	Sample Temperature:	Number/Volume HgCl ₂ HNO ₃ たっこい アプクライフ ゆ	>	1-407.				Repeived By: (Signature) 3 32 10 7233
CHAIN-OF-CUSTODY RECORD	Client: Superge ENJER. / XTO ENERGY	Address: P.O. Box 87	BitO. NM 87413		Phone #: 632 -1199	Fax #:	Date Metrix Sample I.D. No.	3/29/570950 JUL OB 12 - ABSTOWNET DA	3/29/570 501 Dals'-1800,5010				Date: Time: Relinquished By: (Signature)