District I
1625-N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410

State of New Mexico Energy Minerals and Natural Resources

on er. For drilling and production facilities, submit to appropriate NMOCD District Office.

For downstream facilities, submit to Santa Fe office

Date: MAR 2 7 2006

Form C-144 June 1, 2004

<u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM 87505

Printed Name/Title_____ ONL & GAS INSPECTOR, DIST. 57

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

	de Tank Registration or Closur		
	k covered by a "general plan"? Yes 🔯 No [r below-grade tank 🔲 Closure of a pit or below-grad		
		c tank 🔼	
Operator: XTO ENERGY INC.	Telephone: (505)-324-1090 e-mail	address:	
Address: 2700 FARMINGTON AVE BLDG. K. S			
· · · · · · · · · · · · · · · · · · ·	API #: 30-045- 24669 U/L or Qtr/Qt		
County: SAN JUAN Latitude 36.62824 Longitude 10°	7.93169 NAD: 1927 ☐ 1983 🏻 Surface Ow	ner Federal 🛛 State 🗌	Private Indian
PA.			
Pit Type: Drilling ☐ Production ☐ Disposal ☒ABD DEHYDRATOR	Below-grade tank		
Workover Emergency	Volume:bbl_Type of fluid:		
Lined Unlined 🗵	Double-walled, with leak of tection? Yes 11 If 14,	avalain why not	
Liner type: Synthetic Thickness mil Clay	Double-waned, with the called to be a first	explain why not.	
Pit Volumebbl			
rit voluneobi	Less than 50 feet	(20 points)	
Depth to ground water (vertical distance from bottom of pit to seasonal	50 feet or more, but less than 100 feet	(10 points)	0
high water elevation of ground water.)	100 feet or more	(0 points)	V
	100 feet of more	(o points)	
Wellhead protection area: (Less than 200 feet from a private domestic	Yes	(20 points)	0
water source, or less than 1000 feet from all other water sources.)	No	(0 points)	U
Distance to surface water: (horizontal distance to all wetlands, playas,	Less than 200 feet	(20 points)	
igation canals, ditches, and perennial and ephemeral watercourses.)	200 feet or more, but less than 1000 feet	(10 points)	0
iganon canas, site provides and optionions indicated about	1000 feet or more	(0 points)	Ŭ
	Ranking Score (Total Points)		0
If this is a pit closure: (1) attach a diagram of the facility showing the pit's	relationship to other equipment and tanks. (2) Indicate	e disposal location: (che	eck the onsite box if
your are burying in place) onsite 🛛 offsite 🔲 If offsite, name of facility	. (3) Attach a general de	escription of remedial ac	tion taken including
remediation start date and end date. (4) Groundwater encountered: No 🛛 Y			
Attach soil sample results and a diagram of sample locations and excavations			
Additional Comments: PIT LOCATED APPROXIMATELY	7 90 FT. N50E FROM WEI	LL HEAD.	K252627783
PIT EXCAVATION: WIDTH NA ft., LENGTH			A SA
PIT REMEDIATION: CLOSE AS IS: ⊠, LANDFARM: □, CO		lain)	MAR 2000
Cubic yards: NA	o oo,ooo.u abb,o.mak (e.p		2000
Cable yards.	110000000000000000000000000000000000000	(Aill	OM
		V.F. 9	Diago. 3
I hereby certify that the information above is true and complete to the best	of my knowledge and belief. I further certify that th	e above-described/nit o	or helow-grade tank
has been/will be constructed or closed according to NMOCD guideline	s ☑, a general permit ☐, or an alternative OCD-a	pproved plan 🛛 🖂 🔏	2/11/11/63
Date:11/03/04		~4	Et all all bell
PrintedName/Title Jeff Blagg - P.E. # 11607	Signature Juffy C. S.	enge	
	_Signature		
Your certification and NMOCD approval of this application/closure does n otherwise endanger public health or the environment. Nor does it relieve the regulations.	or renewe the operator of hability should the contents one operator of its responsibility for compliance with an	of the pit or tank contam y other federal, state, or	inate ground water or local laws and/or

V-1				NEERING	•		CATION NO	D: CT10
CLIENT: XT		P.O. BOX (87, BLO 505) 632		, NM 8/4		CR NO:	13232
FIELD RE	PORT:		OSURE	VERIF	ICATIO	N PAG	SE No:	1 of
LOCATION: NAME	HUBBU	66 B	WELL#: (E TYPE	ABD DE	HY DATE	E STARTED:	
QUAD/UNIT: P S	sec: 30 т	WP: 28N RNG	:IOW PM: A	JM CNTY: 53	ST:NM	 	E FINISHED:	
QTR/FOOTAGE:	790 FSL	× 1090 F	EL CONTE	RACTOR: KELCO	(THOMAS) ENVI	RONMENTAL CIALIST:	JCB
EXCAVATION A							DAGE:	<u></u>
DISPOSAL FACILIT	Y:	MA		REMEDIA	TION METH	OD:	CLOSE	AS 1.5
LAND USE: RA	NGE - BI	m	LEASE:	F-078	715	FORMAT	TON:	DK
FIELD NOTES 8	REMARK	S: PIT LOC	ATED APPROX	IMATELY 9) FT	NSOE	FROM	I WELLHEAD.
DEPTH TO GROUNDWA						URFACE WA	TER:	100
NMOCD RANKING SCO	re: <u>O</u>	NMOCD TPH	CLOSURE STD:	SOOO PF	°М			
SOIL AND EXC	OITAVAC	I DESČRIPT	ION:		OVM CALIB. OVM CALIB.	READ. = 5	3. Z ppi	m n RF≃0,.52
	 				TIME: 093			
SOIL TYPE: SAND /			CLAY / CLAY /	GRAVEL / OTHE	ER			
SOIL COLOR:	PRAVGE		COHESIVE / CO	HESIVE / HIGHLY	COHESIVE			
CONSISTENCY (NON C					OOMEONE			
PLASTICITY (CLAYS):	and the second second				/ HIGHLY PLAST	ГІС		·
DENSITY (COHESIVE C							(0	205 50)
MOISTURE: DRY SLIC DISCOLORATION/STAIL				ER SATURATED				
HC ODOR DETECTED:	YES / (() EXF	LANATION -						
SAMPLE TYPE: GRAB ADDITIONAL COMMENT		# OF PTS	- 15 x 1	5 × 3 DE	EP ABAN	DON EA	RTHEA	At.
A STATE OF THE STA	U5/2	BACKHOR		TEST TREA				
	No	EVIDENCE O	F CONTAN		III ATIONIC			
SCALE	SAMP. TIMI	SAMP. ID	LAB NO.	WEIGHT (g)		DULUTIO	MREÁDIN	C CALC (TTT)
	SAMP. IIMI	SAMP. ID	LAB NO.	WEIGHT (g)	mt freun	DILOTIO	READIN	G CALC. (ppm)
0 FT			 	<u> </u>		<u> </u>	 -	
N PIT PE	RIMETE	R		<u> </u>		PIT	PROFI	LE
1		A		VM				
	15	PD	REA SAMPLE	DING FIELD HEADSPACE				
		~/\r	ID.	(ppm)	_			
15-/15	_		1@ 7	0.0				
	(O)	TH TH	3@ 7′	ري			-	
	~~~ (3)	7 /	5@		A	- 15		A
/	$\sim$				4			<u> </u>
	,	/			3			
\	<u> </u>					$\neg$		17'
				AUD) ==	=	\		
^			CAMBLE	AMPLES NALYSIS TIME	-		i	<b>1</b>
				9/ 0925				
K TO			P	いいモル	-			
P.D. = PIT DEPRESSION;	B.G. = BELOW	GRADE; B = BELOW						
T.H. = TEST HOLE; ~ = AF	PPROX.; T.B. = 1	ANK BOTTOM			<u> </u>			
TRAVEL NOTES:	CALLOUT:	11/1/04	0805	ONSITE:	1/1/04	090	25	
L					, ·			



## EPA METHOD 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

Gasoline Range (C5 - C10)  Diesel Range (C10 - C28)		ND	0.2 0.1	
		ND		
Parameter		Concentration (mg/Kg)	Det. Limit (mg/Kg)	
Condition:	Cool and Intact	Analysis Requested:	8015 TPH	
Preservative:	Cool	Date Analyzed:	11-03-04	
Sample Matrix:	Soil	Date Extracted:	11-01-04	
Chain of Custody No:	13232	Date Received:	11-01-04	
Laboratory Number:	31116	Date Sampled:	11-01-04	
Sample ID:	2 @ 7'	Date Reported:	11-03-04	
Client:	Blagg / XTO	Project #:	94034-010	

ND - Parameter not detected at the stated detection limit.

References:

Method 8015B, Nonhalogenated Volatile Organics, Test Methods for Evaluating Solid Waste,

SW-846, USEPA, December 1996.

Comments:

Hubble GC B #1E Abandon Dehy.

HUBBELL

920- 11/4/04

Analyst P. Q

Mustine of Wasters Review