RISK Bedvock

District I

P.O. Box 1980, Hobbs, NM

District II

P.O. Drawer DD, Artesia, NM

District III

1000 Rio Brazo Rd., Aztec, NM

## State of New Mexico Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION P.O. BOX 2088 SANTA FE, NEW MEXICO 87504-2088 SUBMIT I COPY TO
APPROPRIATE
DISTRICT OFFICE
AND I COPY TO
SANTA FE OFFICE

PIT REMEDIATION AND CLOSURE REPORT

30-039-21475		<u> </u>	E5210377033					
Operator: XTO ENERG	Y, INC.	т	elephone: (505) 324-1090					
Address: 2700 FARMINGTON AVE., BLDG. K SUITE 1, FARMINGTON, NM 87401								
Facility or Well Name: VCU # 15								
Location: Unit or Qtr/Qtr Sec I Sec Z7 TZ8N R 4W County San Juan 91V								
Pit Type: Separator Dehydrator Other_ 8000								
Land Type: BLM X, State , Fee , Other MATIONAL FOREST								
Pit Location: (Attach diagram)	Pit dimensions: length	NA, width NA	depth <u>NA</u>					
Reference: wellhead X , other								
	Footage from reference:	<u>65'</u>						
	Direction from reference:	38 Degrees	East North of South					
	·		West South					
Depth To Groundwater: (Vertical distance from contaminants to seasonal high water elevation of groundwater)		Less than 50 feet 50 feet to 99 feet Greater than 100 feet	(20 points) (10 points) ( 0 points)0					
Wellhead Protection Area: (Less than 200 feet from a private domestic water source, or; less than 1000 feet from all other water sources)		Yes No	(20 points) ( 0 points)0					
Distance To Surface Water (Horizontal distance to perennial lakes, ponds, rivers, streams, creeks, irrigation canals and ditches)	· •	Less than 100 feet 100 feet to 1000 feet Greater than 1000 feet	(20 points) (10 points) ( 0 points)0					
		RANKING SCORE (TOT.	AL POINTS): 0					
revised: 03/12/01			hoi1202 umd					

CTOIS BLOW PIT

Date Remediation St	arted:	Date Completed:	7/9/03
Remediation Method:	Excavation X	Approx. cubic yards	NA NA
(Check all appropriate sections)	Landfarmed	Insitu Bioremediation	
	OtherCLOSE AS IS	•	
Remediation Location (i.e. landfarmed onsite, name and location of offsite facility)			
General Description	of Remedial Action: Excavation	n. Test hole advanced. No rer	nediation necessary.
BEDROCK B	OTTOM. NO TPH ANALY-	sis was conducted.	
Groundwater Encoun	tered: No X Yes	Depth	
Final Pit Closure Sampling: (if multiple samples, attach sample results and diagram of sample locations and depths)	Sample location see Attached Do		
locations and deptils)	Sample date $\frac{7/9/03}{}$	Sample time <u>0836</u>	
	Sample Results		
	Soil: Benzene (ppm)	Water: Benzene	(ppb)
	Total BTEX (ppm)	Toluene	(ppb)
	Field Headspace (ppm)	<u>o.o</u> Ethylbenze	ene (ppb)
	TPH (ppm)	Total Xyle	nes (ppb)
Groundwater Sample	: Yes No	X (If yes, attach san	mple results)
I HEREBY CERTIFY KNOWLEDGE AND	THAT THE INFORMATION ABO BELIEF	VE IS TRUE AND COMPLETE T	O THE BEST OF MY
DATE	9/03 PRINTEI	NAME Jeffrey C. Blagg	
SIGNATURE Juf		LE <u>President</u> P.E	
revised: 03/12/01	J '1		hei1202 wpd
		7 111-15	

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		3003/	<u> </u>		· · · · · · · · · · · · · · · · · · ·				
•	BLAG	<b>G ENGIN</b>	NEERING	, INC.			7778		
CLIENT: XTO	P.O. BOX			•	113	ATION NO:	CTOZE		
GEIENT:		•		, 14111 07 -	- 1	R NO:	_		
	(1	505) 632	-1199			K NO:	-		
FIELD REPORT: PIT CLOSURE VERIFICATION PAGE No of									
LOCATION: NAME: VC	W.	WELL &	5 TYPE	BLOW	DATE	STARTED	7/9/03		
					<del></del>	FINISHED:			
QUAD/UNIT: I SEC: 27	,					RONMENTAL			
QTR/FOOTAGE: /450 5 7	90'E NE	SE CONTR	ACTOR: CORT	<u>(4)</u>		IALIST:	NV		
EXCAVATION APPROX. NA FT. X NA FT. DEEP. CUBIC YARDAGE: NA									
DISPOSAL FACILITY:	012-517	E	REMEDIA	TION METH	OD.	CLDSE 6	25 15		
LAND USE: RANGE - CA									
FIELD NOTES & REMARKS: PIT LOCATED APPROXIMATELY 65 FT. 538E FROM WELLHEAD  DEPTH TO GROUNDWATER: >100 NEAREST WATER SOURCE: >1000 NEAREST SURFACE WATER: >1000  NMOCD RANKING SCORE: 0 NMOCD TPH CLOSURE STD: 5000 PPM									
AMOUD RAINING SCORE.		LOUGHE GIO.			DEAD -				
SOIL AND EXCAVATION	N DESCRIPTI	ON:		- (	READ. =		RF = 0.52		
					am/pm				
SOIL TYPE: SAND / SILTY SAN	NOVERLIT / SILTY C	LAY/CLAY/	GRAVEL / ÖTH						
SOIL COLOR: DUSKY RE				BEDA-OC	2 - moo	. OLIVE	36022		
COHESION (ALL OTHERS): NON C	OHESIVE / SLIGHTLY	COHESIVE / CO	HESIVE / HIGHLY	COHESIVE					
CONSISTENCY (NON COHESIVE SC	•								
PLASTICITY (CLAYS): NON PLASTI DENSITY (COHESIVE CLAYS & SILT				HIGHLY PLAST	TIC				
MOISTURE: DRY / SLIGHTLY MOIS	•					6	LOSED		
DISCOLORATION/STAINING OBSER						٣			
HC ODOR DETECTED: YES / NO E		-							
SAMPLE TYPE: GRAB COMPOSIT	E . # OF PTS.								
ADDITIONAL COMMENTS: STEE									
# - T	n BEDLOCK SU			GHTLY FRIAB	LE TO C	ompeten	<u> </u>		
NO	TPH ANALYSIS		<u> </u>						
SCALE SAMP TO		T	ELD 418.1 CALC	1	<del></del>	<del></del>	1		
SAMP. TO	ME SAMP. ID	LAB NO.	WEIGHT (g)	mL FREON	DILUTION	READING	CALC. (ppm)		
FT FT					ļ				
		<u> </u>	J	<u> </u>		1	<u> </u>		
PIT PERIMET	rer 10			<u></u>	PH	PROFIL	<u>_</u>		
7.H: ~1.5	( UNED ) LESTED LE		VM						
8.T.B-	KESEOT A	SAMPLE	ADING FIELD HEADSPACE						
1	AREA	ID ,	(ppm)						
\ ¬'_	TOR NEWLY	1 @ 6' 2 @	0.0						
	and ED	3 @		-					
R	were	4 @							
Jen T	( ) 02	5 <b>Q</b>		_					
1	1 same					APPLICA	RI E		
B'     NO	WELL PAD			$\dashv$	NOT F	41790,	6 <b>-2</b> -		
FORMER									
TREL TANK	1								
position /	WATER	LABS	AMPLES						
T. 8. ~ 4.5 p. 0.7	Con	A A LLAY BY	NALYSIS TIM	E					
~ 8.6.			- 0836	<u> </u>					
{	and the same of th	<del> </del>							
1				$\exists$					
P.D. = PIT DEPRESSION; B.G. = BELOW GRADE; B = BELOW T.H. = TEST HOLE; - = APPROX.; T.B. = TANK BOTTOM									
TRAVEL NOTES: CALLOUT: 7/8/03 - AFTER. ONSITE: 7/9/03 - MORN.									
CALLOUT: 110105 - BATTER. ONSITE: 119103 - MORN.									
I									

revised: 09/04/02