10-CIDENT # 1645 0905654574

District I 1625 N. French Dr., Hobbs, NM 88240 District II
1301 W. Grand Avenuc, Artesia, NM 8B210
District III
1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 1/7505

State of New Mexico Energy Minerals and Natural Resources

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

RECEIVED

Form C-141 Revised October 10, 2003

FEB 1 9 2009 2 Copies to appropriate District Office in accordance With Rule 116 on back side of form

Release Notification and Corrective Action												
OPER						TOR			🗵 Initia	l Report 🕥 🗌	Final Report	
Name of Company OGR					GRID Number Cor							
	Yutes Petroleum Corporation 2:					Robert Ash						
Address 104 S. 4 TH Street						Telephone No. 505-748-1471						
Facility Name API Number						Facility Typ			 ,			
Lagarto AMZ State #1 30-025-01820						Battery	,c					
								T	T			
Surface Owner Mineral Owner						r			Lease No. VO-161			
State State												
Unit Letter Section Township Range Feet from the North/South Line Feet from the East/West Line County												
Unit Letter Section Township Range Fo				660	· L		South Feet from the South 660		West Line	Lea		
Latitude_33.38915_ Longitude_103.47008												
NATURE OF RELEASE												
Type of Release Produced Water						Volume of Release 15 B/PW			Volume Recovered 15 B/PW			
Source of Release						Date and Flour of Occurrence			Date and Hour of Discovery			
Production Tank						1/26/2009 AM 1/26/2009 AM 1f YES, To Whom?				9 AM		
Was Immediate Notice Given? ☐ Yes ☐ No ☒ Not Require												
By Whom? N/A						Date and Hour						
Was a Watercourse Reached?						If YES, Volume Impacting the Watercourse.						
Yes No N/A If a Watercourse was Impacted, Describe Fully.*												
N/A												
Describe Cause of Problem and Remedial Action Taken.*												
Hole in tank bottom. Vacuum truck called.												
		and Cleanup								- Manual Control	-	
							vater; battery line					
currently rep	iacing tank ier has been	wim neie in e commonised	ionom, pu L vertical/	ning omer tanks i horizontal deline	ino cnec ation wi	Ring integray he conducto	of liner, if liner t ed. If analytical re	ancor ip esults fo	or TPH & È	n submit r mai C TEX are below l	RRAL's. Final	
C-141 will b	submitted	. If analytical	results fo	r TPH & BTEX a	re abov	e RRAL's a v	vork plan will be:	submitte	cd. Depth	to Ground Wate	er: 50-99'	
					face Wa	iter Body: >1	1000', SITE RAN	IKING	15 10. Bas	sed on battery b	eing lined,	
Lhereby cert	fy that the	oration reque	sts closur	e is true and come	lete to t	the best of my	knowledge and u	inder sto	and that nur	suant to NMOCI) rules and	
public health	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.											
TOGETHER STATE)	<u> </u>			OIL CONSERVATION DIVISION							
(60 14) 10.						Dowson						
Signature: 200						A seed to Division Di						
Printed Name: Robert Asher						Approved by District NOTRONMENTAL ENGINEER						
Title Environmental Regulatory Agent						Approval Da	10: 2-19:09		Expiration	Date: 4.19.	09	
E-mail Addre	ss: bobn@	ypcnin.com			Conditions o	f Approval:		,	Attached [1		
Date: Tuesda	y, February	10, 2009	hone; 505-748-4	217	SUBM	TFINALCI	141 1	34		59.2.2090		
	Date: Tuesday, February 10, 2/09 Phone: 505-748-4217 SUBMIT TIDAL THE BY											