<u>District I</u> 1625 N French Dr., Hobbs, NM 88240 <u>District II</u> 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

Revised October 10, 2003

2RP 173

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

OCD-ARTESIA

SEP 2 6 2008 Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form

Form C-141

Santa 1 e, 1111 67303								
Release No	tificatio	n and Co	rrective A	ction		_		
OPERATOR				II 🗌	nitial Report	$\boxtimes$	Final Report	
Name of Company OGRID Number		Contact						
Yates Petroleum Corporation 25575		Robert Asher						
Address		Telephone No.						
104 S. 4 <sup>TH</sup> Street, Artesia, NM 88210		505-748-4217						
Facility Name API Number Smith Federal Gas Com. #2 30-015-26834		Facility Type Order Number Battery 2RP-173						
Sinith Federal Gas Com. #2 50-013-20834		Battery ZRF-1/3						
	eral Owner	Lease No.						
Federal Fede	ral	NM-0251099A						
LOCATION OF RELEASE								
Unit Letter   Section   Township   Range   Feet from	South Line   Feet from the   East/West Line   County							
E 12 22S 23E 2049		North	480	West				
Latitude 32.40688 Longitude 104.56044								
NATURE OF RELEASE								
Type of Release	Volume of	Release	Volume Recovered					
Produced Water & Iron Sludge Source of Release	30 B/PW	0 B/PW 25 B/PW Date and Hour of Occurrence Date and Hour of Discovery						
Water Leg		5/5/2008 - AM 5/5/2008						
Was Immediate Notice Given?		If YES, To Whom?						
	lot Required							
By Whom?	Date and Hour							
Jerry Fanning/YPC Environmental		5/6/2008 – AM (Voicemail & E-mail)						
Was a Watercourse Reached?		If YES, Volume Impacting the Watercourse. N/A						
N/A								
Describe Cause of Problem and Remedial Action Taken.*								
Water leg collapsed from high winds and H2S weakened steel anchors. Vacuum truck called.  Describe Area Affected and Cleanup Action Taken.*								
Area approximately 10' X 40' all contained inside berm, vacuum truck picked up remaining produced water, vertical and horizontal delineation will be								
made and corrective action taken. If delineation results are within RRAL's for the site ranking, a Final Report, C-141 will be submitted. <b>Depth to</b>								
Ground Water: >100' (approx. 200'), Wellhead Protection Area: No, Distance to Surface Water Body: >1000', SITE RANKING IS 0. Based on								
site ranking, corrective actions taken and enclosed analyt	ical results,	Yates Petrole	um Corporation	requests clos	ure.			
I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD 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.	·141 report a	oes not relieve	the operator of re	esponsibility to	or compliance	with any	y otner	
redetal, state, or rocal laws and/or regulations.			OIL CONS	FRVATIC	N DIVISI	ON		
			OIL COIL	LICVITIC	IN DIVIO	011		
Signature: Cely		TIM GUM						
Printed Name: Robert Asher		Approved by I	District Superviso	" by MB		16	1. 4.4	
			a/./.			1 FSF	HIEV	
Title: Environmental Regulatory Agent		Approval Date	: 7/26/08	Expirati	on Date: 🖊	(A-		
E-mail Address. boba@ypcnm.com		Conditions of	Approval:	_	Attache	:d 🔲		

Phone: 505-748-4217

Date: September 24, 2008

<sup>\*</sup> Attach Additional Sheets If Necessary