<u>District I</u> 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

* Attach Additional Sheets If Necessary

State of New Mexico Energy Minerals and Natural Resources

MAR -7 2012

RECEIVED

Form C-141 Revised October 10, 2003

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

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

MMLB 1122	932473		Rele	ease Notific	catio	n and Co	orrective A	ctio	1				
				OPERATOR				☐ Inıtia	l Report	\boxtimes	Final Report		
Name of Company OGRID Number Yates Petroleum Corporation 25575						Contact Jeremy Haass							
Address 104 S. 4 TH Streét						Telephone No. 575-748-1471							
Facility Name API Number Allison CQ Fed. #6 30-015-23211						Facility Type P&A							
Surface Owner Mineral Owner Fee Federal					Owner	Lease No.							
				LOCA	ATIO	N OF RE	LEASE						
Unit Letter D	, , , ,				North	/South Line North				County Eddy			
Latitude 32.66552 Longitude 104 5465													
		·		NAT	URE	OF REL							
Type of Release Produced Water						Volume of 40 B/PW	Release		Volume Recovered 28 B/PW				
Source of Release Water Line						Date and F 7/30/2011	lour of Occurrenc AM	nce Date and Hour of Discovery 7/30/2011 AM				у	
Was Immediate Notice Given? ☐ Yes ☐ No ☐ Not Required						If YES, To Whom? Mike Bratcher, NMOCD II							
By Whom? Amound a Trutilla Votes Petrolaum Composition						Date and Hour 7/30/2011 AM (telephone)							
Amanda Trujillo, Yates Petroleum Corporation Was a Watercourse Reached? ☐ Yes ☒ No						If YES, Volume Impacting the Watercourse.							
If a Watercon	ırse was Im	N/A											
		em and Reme ed line, called			contami	nate area. Als	so called vac truck	to rec	over dischar	ged water			
Describe Are	a Affected	and Cleanup A	Action Tal										
An approximan NMOCD TPH & BTE: work plan wi Area: No, D	ate area of approved fa X are under II be submistance to S	30' X 90', all acility. Vertice RRAL's a Firtted. Depth to Surface Water	on well pa al and hor nal Report o Ground r Body: >	nd Vacuum truck izontal delineation f, C-141 will be si Water: >100' (a 1000', SITE RA	n sampl abmitte a pproxi NKINC	es will be taked to the OCD mately 265', if IS 0. Based	naining produced on and analysis rai requesting closure Section 12-T19S- on recovered am tical results, Yat	n for Tl e. If the R24E, ounts o	PH & BTEX e analytical per NMOS of produced	(If initial results are a EE), Wellhell water, im	analyt bove t ad Pr pacted	ical results for the RRAL's a otection d soils	
I hereby certi regulations a public health should their cor the environ	fy that the ill operators or the envi operations h nment. In a	information gitare required to ronment. The lave failed to a	ven above o report an acceptand adequately OCD accep	e is true and comp nd/or file certain r se of a C-141 report investigate and r	lete to release roort by the emedia	the best of my notifications a ne NMOCD m te contaminati	knowledge and und perform correctarked as "Final Rion that pose a three the operator of the street o	ndersta tive act eport" (eat to g	nd that purstions for relations for relations not relations not relations materials.	suant to NM eases which eve the ope r, surface w	OCD may or erator of ater, h	rules and endanger of liability uman health	
							OIL CONSERVATION DIVISION						
Signature	e Jeremy H	Approved by Sismer Supervisor											
Title Environmental Regulatory Agent						Approval Da	MAR 1 2 20	12	Expiration	Date NA			
		yatespetroleu					f Approval: Na	へ `	\overline{O}	Attached			
Date Wedne	sday, Marc	h 07, 2012		Phone: 575-748-	1471	2RP-855	-	Ana	Y	- Ittabile	- L		