District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., 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

NM OIL CONSERVATION
ARTESIA DISTRICT

Form C-141 Revised August 8, 2011

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Asilism 2 8 Carll to appropriate District Office in accordance with 19.15.29 NMAC.

RECEIVED

Dalaga Natification and Competing Astion													
Release Notification and Corrective Action NAB1524 328 793 OPERATOR Initial Report Final Rep													
		8 192			OPERA'		al Report	L_	Final Report				
Name of Co		anation	515		Contact								
Yates Petro Address	ieum Corp	oration	010		Amber Griffin Telephone No.								
104 S. 4 th S	treet				575-748-1471								
Facility Na				Facility Type									
Perdomo B		Com #1H			Battery								
Surface Ou			Minoral ()	er API No.								
Surface Owner Mineral Owner State State							30-015-36499						
State				<u> </u>					1 30 013	30133		······································	
	Unit Letter Section Township Range Feet from the North/South Line Feet from the East/West Line County												
Unit Letter L	Section 24	10wnship 24S	Range 27E	1			660	West Line		Eddy			
	24 243 272 1030			1000	30		South 660				Ludy		
Latitude 32.20029 Longitude 104.15024													
NATURE OF RELEASE													
Type of Rele Crude Oil	ease	•		Volume of Release 42 B/O			Volume Recovered 40 B/O						
Source of Re					Date and Hour of Occurrence			Date and Hour of Discovery					
Production T				8/19/2015;	8/19/2015; AM								
Was Immedi	ate Notice		equired	If YES, To Whom? ed Mike Bratcher, Heather Patterson, Randy Dade, Ian Dolly, Mathew Hagman,									
				Mark Naranjo, & Dana Strang									
By Whom?	r/Yates Petr	oleum Corpoi		Date and Hour 8/20/2015; 7:55 AM (Email)									
Was a Water		ched?		If YES, Volume Impacting the Watercourse.									
☐ Yes ⊠ No													
If a Watercourse was Impacted, Describe Fully.*													
Describe Cause of Problem and Remedial Action Taken.* The choice on the well was washed out from the cond and the production tank overflowed, causing the release. The wells were shut in and vacuum trucks													
The choke on the well was washed out from the sand and the production tank overflowed, causing the release. The wells were shut in and vacuum trucks were called to recover the released fluids.													
Describe Are	Describe Area Affected and Cleanup Action Taken.*												
The release impacted areas inside and outside of the lined berm. Oil was recovered from within the berm and the gravel is being removed and replaced.													
Areas outside of the berm that were impacted were scraped and soils were hauled to a NMOCD approved facility. Vertical and horizontal delineation samples will be taken from the areas outside of the lined berm and analysis ran for TPH & BTEX. If initial analytical results for TPH & BTEX are under													
RRAL's (site ranking is 20) a Final Report, C-141 will be submitted to the OCD requesting closure. If the analytical results are above the RRAL's a work													
plan will be submitted to the OCD. Depth to Ground Water: < 50' (approximately 45', Section 24, T24S-R27E, per Trend Map), Wellhead Protection Area: No, Distance to Surface Water Body: >1000', SITE RANKING IS 20.													
				is true and comp				ndersta	nd that pur	suant to NM	OCD	rules and	
regulations a	ll operators	are required t	o report a	nd/or file certain i	release n	otifications a	nd perform correc	tive act	ions for rel	eases which	may	endanger	
				ce of a C-141 report investigate and r									
				otance of a C-141									
		ws and/or regi											
1	^						OIL CON	SERV	<u>'ATION</u>	DIVISIO	QΝ		
Signature:	and	· Gai	1		•		, 1) "				
	CONTO 2	01.0700		Approved by Environmental Specialist:									
Printed Nam	e: Amber G	riffin											
Title: NM E	nvironmenta	al Regulatory			Approval Date: 8 3115 Expiration Date: NA								
E manti Autto	onal A Childe					C							
E-mail Addr	ess: AGnith	n@yatespetro	ieum.com			Conditions of Approval: Remediation per O.C.D. Rules & Guidelineshed							
Date: Augus	t 26, 2015		hone: 575-748-41	$\Pi = \begin{bmatrix} r \\ 3 \end{bmatrix}$	ABBMIT REMEDIATION PROPOSAL NO								
* Attach Addi		ets If Necess		M. Landy J. L.		LATER THAN: 10215 2RP- 3226							
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