State of New Mexico Energy Minerals and Natural Resources

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

Received 4/1/2016 NMOCD Artesia

Form C-141 Revised August 8, 2011

Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

1220 S. St. Fran	icis Dr., Sant	a Fe, NM 87505	5	12	Santa F	e, NM 875	505			
			Rele	ase Noti	ficatio	n and Co	orrective A	ction		
						OPERA '	ГOR	🔲 Initia	al Report 🛛 🛛 Final Report	
Name of Company Yates Petroleum Corporation						Contact Chase Settle				
Address 104 S. 4 th Street						Telephone No. 575-748-1471				
Facility Name Torpedo BOW State Com #1-H						Facility Type Battery				
Surface Owner Mineral Owner						API No. 30-015-37495				
State					CATIO	N OF RE	FASE	30-015	-37495	
Unit Letter M	Section 11	Township 25S	Range 27E	Feet from th 660'		VSouth Line South	Feet from the 330'	East/West Line West	County Eddy	
				Latitude_	32.13895	_Longitude	-104.03504			
				N	ATURE	OF REL	EASE			
Type of Release Produced Water and Oil						Volume of Release 15 B/O & P/W mix		15 B/O &	Volume Recovered 15 B/O & P/W mix	
Source of Release Wellhead						Date and Hour of OccurrenceDate and Hour of Discove8/15/2015; AM8/15/2015; AM				
Was Immediate Notice Given?						If YES, To Whom?				
By Whom? N/A						Date and Hour N/A				
Was a Watercourse Reached?						If YES, Volume Impacting the Watercourse.				
Describe Are An approxim to recover the Vertical and	use of Probl sure caused a Affected ate area of e spill, and horizontal c	em and Reme the bone pack and Cleanup A 35' X 40' arou a roustabout c lelineation san	dial Action king and th Action Tak und the we rew was ca nples will	n Taken.* ie ram packing en.* Ilhead with a alled to make be taken and a	40' X 10' repairs to t analysis rat	finger running the packing. E: n for TPH & E	to the southeast. xcavated soils wil BTEX (chlorides f	The wells were shu l be hauled to a NM or documentation).	about crews were called. It in, vacuum trucks were called AOCD approved facility. If initial analytical results for e. If the analytical results are	
above the RR Map), Wellh	AL's a wor lead Protec	rk plan will be tion Area: N	e submitted o, Distanc	l to the OCD. e to Surface	Depth to Water Boo	Ground Wate dy: >1000', SI	er: < 50' (approx	imately 45', Secti	on 11, T25S-R27E, per Trend ompletion of the NMOCD	
regulations al public health should their o	fy that the i ll operators or the envi operations h nment. In a	information gi are required to ronment. The pave failed to a addition, NMC	ven above o report ar acceptanc adequately OCD accep	is true and co d/or file certa e of a C-141 r investigate ar	omplete to in release report by the nd remedia	the best of my notifications a he NMOCD m ite contaminati	nd perform correc arked as "Final R on that pose a thr	tive actions for rele eport" does not reli eat to ground water	auant to NMOCD rules and eases which may endanger eve the operator of liability s, surface water, human health ompliance with any other	
Signature:						OIL CONSERVATION DIVISION				
Printed Name	e: Chase Se	ttle				Approved by	Environmental S	pecialist:		
Title: NM Environmental Regulatory Agent						Approval Date: 4/5/2016 Expiration Date: N/A				
E-mail Address: CSettle@yatespetroleum.com						Conditions of		JAL	Attached	
Date: April 1		ate If Necess		hone: 575-748	3-4171	2RP-	r1r	NAL		

* Attach Additional Sheets If Necessary