District I 1625 N. French Dr., Hobbs, NM 88240 District III
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

Revised August 8, 2011

Form C-141

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

Release Notification and Corrective Action

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

nTO1502938832

				OPERATOR			Init	ial Report		Final Repor			
		GS TRUCK		Contact R	uben Perez								
		er Hobbs N		Telephone No. 432 561 8804									
Facility Na	me RGS 7	TRUCKING		Facility Type haul trucks									
Surface Ow	ner Faske	n Oil 7 Rand)wner]	Fasken Oil & Ranch			API No. 30-025-40680 Laguna #16 State 2H						
				LOCA	ATIO	N OF RE	LEASE						
						n/South Line Feet from the East/			West Line County Eddy				
Latitude_32.56715850Longitude103.76599950													
NATURE OF RELEASE													
Type of Release produced water Source of Release RGS haul truck released produced water on site							Volume of Release 1400 BBLs Volume Recovered 0 (zero)						
		Date and H 1/17/2015	Iour of Occurrence morning	Date and Hour of Discovery 1/17/2015 morning									
Was Immediate Notice Given? ☐ Yes ☑ No ☐ Not Required							If YES, To Whom?						
By Whom? No notice provided							Date and Hour						
Was a Watercourse Reached? ☐ Yes ☒ No						If YES, Volume Impacting the Watercourse. No waters of the US affected.							
If a Watercourse was Impacted, Describe Fully.*													
No waters of the US affected													
Describe Cause of Problem and Remedial Action Taken.* Based on OCD document dated Jan 26 2015, Mr Pedro Prado, driving the RGS truck, admitted to dumping several loads of produced water on Fasken property from the R360 Surface Waste Management Facility. From OCD approx. 14 separate unauthorized discharges occurred.													
Describe Area Affected and Cleanup Action Taken.* Approx 250 ft around the white pin flags is the area of concern. Remediation will include length, width and depth discovery of contamination including testing for TPH, chlorides, RCRA metals and BTEX. Detailed remediation plan will be completed soon and sent to OCD for approval.													
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.													
							OIL CONSERVATION DIVISION						
Signature Cost						Hydrologist						PLO	
Printed Name: Richard Costa Approved by Environmental Specialist:													
Title: Enviro	onmental En	gineer				Approval Date	e:01/29/2015	E	Expiration Date: 03/29/2015				
	E-mail Address: rcosta@onesourceindusrrial.com Conditions of Approval: Site samples required. Del									Attached 1 1RP-3518			
Date: Jan 2	28 2015			hone:432 258 44	44		ediate area as	-	1	pTO1:			
						NMOCI	D guides. Sub	mit fii	nal	PIOI.	JU493	7141	

C-141 by 03/29/2015.