Received by OCD: 8/5/2020 5:39:37 AM

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 Department

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-141 Revised August 24, 2018 Submit to appropriate OCD District office

Incident ID	NRM2021851662
District RP	
Facility ID	
Application ID	

Release Notification

Responsible Party

Contact No	Responsible Party: Enterprise Field Services, LLC			OGRID: 151618		
Contact Name: Thomas Long			Contact Telephone: 505-599-2286			
Contact email:tjlong@eprod.com			Incident # (assigned by OCD) N/A			
Contact ma 87401	iling addres	ss: 614 Reilly Av	e, Farmington, NM			
			Location of F	Release S	Source	
Latitude <u>36.928474</u> Longitude <u>-108</u>				8.183359	NA	AD 83 in decimal degrees to 5 decimal places)
Site Name Landauer #1E MV			Site Type Natural Gas Gathering Pipeline			
Date Release Discovered: 07/24/2020			Serial # (if	Serial # (if applicable) N/A		
Linik Latter	Costian	Township	Dense	Cours	4	
Unit Letter	Section	Township	Range	Coun	NOT ACCEPTED	
ſ	3	31N	11W	San J	uan	
	Material(s) F	ı	Nature and Vo	lume of I	Release	
Crude O		Released (Select all t	hat apply and attach calcu	ulations or specif	ic justification for t	he volumes provided below)
	il	Released (Select all t Volume Releas		ulations or specif	Volume Reco	overed (bbls)
☐ Produce	il		sed (bbls)	ulations or specif		overed (bbls)
☐ Produce	il d Water	Volume Release Volume Release Is the concentre produced wate	sed (bbls) sed (bbls) ation of dissolved ch r >10,000 mg/l?	loride in the	Volume Reco	overed (bbls) overed (bbls)
☐ Produce	d Water	Volume Releas Volume Releas Is the concentr produced wate Volume Releas	sed (bbls) sed (bbls) ation of dissolved ch r >10,000 mg/l? sed (bbls): Unknown	loride in the	Volume Reco	overed (bbls)
☐ Produce	d Water	Volume Releas Volume Releas Is the concentr produced wate Volume Releas	sed (bbls) sed (bbls) ation of dissolved ch r >10,000 mg/l?	loride in the	Volume Reco	overed (bbls) overed (bbls)
☐ Produce ☐ Condens ☐ Natural C	d Water sate Sas escribe)	Volume Release Volume Release Is the concentre produced wate Volume Release Volume Release Volume/Weigh	sed (bbls) sed (bbls) ation of dissolved ch r >10,000 mg/l? sed (bbls): Unknown sed (Mcf): Unknown t Released (provide u	loride in the	Volume Reco	overed (bbls) overed (bbls) overed (bbls): None

Date: 8/5/2020

Received by: Ramona Marcus