District 1
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 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	
District RP	
Facility ID	
Application ID	

Release Notification

Responsible Party

0 (())	Responsible Party: Enterprise Field Services, LLC				OGRID: 151618			
Contact Name: Thomas Long				Contact T	Contact Telephone: 505-599-2286			
Contact email:tjlong@eprod.com				Incident #	Incident # (assigned by OCD) N/A			
Contact ma 87401	iling addres	ss: 614 Reilly Av	ve, Farmington, N	VI				
			Location of	Release S	Source			
Latitude <u>36.</u>	638245		Longitude1	107.773088	NAD 83 in decimal degrees to 5 decimal places)			
Site Name S	torey C LS	S #7		Site Type	Site Type Natural Gas Gathering Pipeline			
Date Releas	e Discover	ed: 12/18/2020		Serial # (if	f applicable) N/A			
Unit Letter	Section	Township	Range	Coun	nty			
Α	27	28N	9W	San J	uan			
Surface Owner: State Federal Tribal Private (Name: BLM Nature and Volume of Release Material(s) Released (Select all that apply and attach calculations or specific justification for the volumes provided below)								
Crude Oil Volume Released (bbls)		teleased (Select all t	hat apply and attach cal	culations or specif	fic justification for the volumes provided below)			
│	l			culations or specif	fic justification for the volumes provided below) Volume Recovered (bbls)			
☐ Crude Oi	Ì		sed (bbls)	culations or specif				
Produced	l d Water	Volume Releas Volume Releas Is the concentr	sed (bbls)		Volume Recovered (bbls) Volume Recovered (bbls) Yes No			
☐ Produced ☐ Condens	l Water	Volume Release Volume Release Is the concentre produced wate	sed (bbls) sed (bbls) ation of dissolved c	hloride in the	Volume Recovered (bbls) Volume Recovered (bbls)			
☐ Produced ☐ Condens ☐ Natural C	l Water ate	Volume Releas Volume Releas Is the concentr produced wate Volume Releas Volume Releas	sed (bbls) sed (bbls) ation of dissolved c r >10,000 mg/l? sed (bbls): Unknow sed (Mcf): Unknown	hloride in the	Volume Recovered (bbls) Volume Recovered (bbls) Yes No Volume Recovered (bbls): None Volume Recovered (Mcf): None			
☐ Produced ☐ Condens ☐ Natural C	d Water ate Gas escribe)	Volume Release Volume Release Is the concentre produced wate Volume Release Volume Release Volume/Weight	sed (bbls) sed (bbls) ation of dissolved c r >10,000 mg/l? sed (bbls): Unknow sed (Mcf): Unknow t Released (provide	hloride in the	Volume Recovered (bbls) Volume Recovered (bbls) Yes No Volume Recovered (bbls): None			

Was this a major release as defined by 19.15.29.7(A) NMAC?	If YES, for what reason(s) does the	e responsible party consider t	this a major release?	
☐ Yes ⊠ No				
If YES, was immediate no	otice given to the OCD? By whom?	To whom? When and by wh	at means (phone, em	ail, etc)?
	Initia	al Response		
The responsible party	y must undertake the following actions im	nmediately unless they could crea	nte a safety hazard that t	would result in injury
☐ The source of the re	elease has been stopped.			
	has been secured to protect hun	nan health and the environ	ment.	
Released materials	have been contained via the use	e of berms or dikes, absort	pent pads, or other	containment devices.
	recoverable materials have been	removed and managed a	ppropriately.	
remediation has begun, if the release occurred w for closure evaluation.	MAC the responsible party may please attach a narrative of activithin a lined containment area (so	ons to date. If remedial ef ee 19.15.29.11(A)(5)(a) NN	forts have been suc MAC), please attach	cessfully completed or all information needed
rules and regulations all of releases which may endar operator of liability should groundwater, surface water	formation given above is true and coperators are required to report and/onger public health or the environmen their operations have failed to adequer, human health or the environment or compliance with any other federal	or file certain release notification. It. The acceptance of a C-14 uately investigate and remedion. In addition, OCD acceptance.	ons and perform corre 1 report by the OCD o ate contamination tha se of a C-141 report d	ective actions for does not relieve the it pose a threat to
Printed Name:Jon E.	7/ / .	Title: Director, Environmen	tal	
Signature:	1. Truly	_ Date: 3/18/7021		
email: <u>jefields@eprod.c</u>	om	Telephone: <u>713-381-66</u>	84	
OCD Only				
Received by:		Date:		

<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720 District III
1000 Rio Brazos Rd., Aztec, NM 87410

Phone:(505) 334-6178 Fax:(505) 334-6170 1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. **Santa Fe, NM 87505**

CONDITIONS

Action 21309

CONDITIONS OF APPROVAL

Operator:			OGRID:	Action Number:	Action Type:
ENTERPRISE FIELD SERVICES, LLC	PO Box 4324	Houston, TX77210	241602	21309	C-141

OCD Reviewer	Condition
kcollins	When submitting future reports regarding this release, please submit the calculations used or specific justification for the volumes reported on the initial C-141.