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

Responsible Party: Enterprise Field Services, LLC

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	NRM2004430562
District RP	
Facility ID	
Application ID	

Release Notification

Responsible Party

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 mailing ad 87401	dress: 614 Reilly A	ve, Farmington, N	IM			
		Location of	f Release S	Source		
Latitude 36.886029 decimal places)		Lc	ongitude <u>-107.70</u>	NAD 83 in decimal degrees a		
Site Name Lateral	MB-18 Pipeline		Site Type	Natural Gas Gathering Pipeline		
Date Release Disco	overed: 01/14/2020		Serial # (if	if applicable) N/A		
Unit Letter Section	on Township	Range	Cour	inty		
F 20	31N	8W	San J			
Materia			alculations or specif	rific justification for the volumes provided below)		
☐ Crude Oil	le Oil Volume Released (bbls)			Volume Recovered (bbls)		
☐ Produced Water	Produced Water Volume Released (bbls)			Volume Recovered (bbls)		
Is the concentration of dissolved chloride in the produced water >10,000 mg/l?		chloride in the	☐ Yes ☐ No			
	Volume Released (bbls): Unknown		wn	Volume Recovered (bbls): Unknown		
☑ Natural Gas Volume Released (Mcf): Unknown		vn	Volume Recovered (Mcf): None			
Other (describe)	Other (describe) Volume/Weight Released (provide units)		le units)	Volume/Weight Recovered (provide units)		
released to the groun initiated on January 2	d surface. The pipeline 27, 2020 and Enterpri	e was blown down, d se determined this i	lepressurized, loc release reportabl	s release on the Lateral MB-18 pipeline. No fluids were cked out and tagged out. Repairs and remediation were in the per NMOCD regulation on January 28, 2020, due the ded with the "Final C-141."		

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Received by C	OCD: 2	2/11/2020	11:14:00 A	1M
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				NRM2004430562
Was this a major release as defined by 19.15.29.7(A) NMAC?	If YES, for what reason(s) does the	responsible party consider t	his a major release?	
☐ Yes ⊠ No				
If YES, was immediate no	tice given to the OCD? By whom? T	o whom? When and by wh	at means (phone, er	nail, etc)?
		l Response		
The responsible party	must undertake the following actions imm	nediately unless they could crea	ate a safety hazard that	t would result in injury
 ☑ The source of the release has been stopped. ☑ The impacted area has been secured to protect human health and the environment. ☑ Released materials have been contained via the use of berms or dikes, absorbent pads, or other containment devices. ☑ All free liquids and recoverable materials have been removed and managed appropriately. 				
remediation has begun, if the release occurred v for closure evaluation.	IMAC the responsible party may on the party may on the property of action of action of the property of action of the property	ons to date. If remedial ef ee 19.15.29.11(A)(5)(a) NI	forts have been su MAC), please attac	accessfully completed or the all information needed
rules and regulations all o releases which may endal operator of liability should groundwater, surface water	formation given above is true and con perators are required to report and/or nger public health or the environment their operations have failed to adequ er, human health or the environment. for compliance with any other federal,	file certain release notificat The acceptance of a C-14 ately investigate and remed In addition, OCD acceptan	ions and perform cor 1 report by the OCD iate contamination the ce of a C-141 report	rective actions for does not relieve the nat pose a threat to
Printed Name:JonE	Fields	Title: <u>Director, Environment</u>	ntal	
Signature:email:jefields@eprod.c	com	Date: 2/10/2020 Telephone: 713-381-66	684	
OCD Only				
Received by: Ramon	a Marcus	Date: _2/1	3/2020	