Rec'd 7/14/15 NMOCD Dist 2

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

State of New Mexico Energy Minerals and Natural Resources

Form C-141 Revised August 8, 2011

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

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

			Rele	ease Notifica	atior	n and Co	rrective A	ction	1			
						OPERATOR				al Report 🛛	Final Repor	
Name of Company Enterprise Field Services LLC						Contact Dina Ferguson						
Address PO Box 4324, Houston TX 77210						Telephone No. 210-528-3824						
Facility Name Pipeline ROW, O82O83 Gathering Lateral						Facility Type Gas Gathering Pipeline						
Comfrage Com	D	- CDl	-45	Min and O	%	NA - Pipeline API No. NA						
Surface Owi	ner Burea	u of Reclam	ation	Mineral O	A - Pipelin	е		API NO	. IVA			
LOCATION OF RELEASE												
Unit Letter	Section	Township	Range	Feet from the	North/	South Line	Feet from the	East/West Line West		County		
· A	12	21S	26E	544	ľ	North	494			Eddy		
Latitude <i>N 32.500087</i> Longitude <i>W -104.240170</i>												
NATURE OF RELEASE												
Type of Relea	ise Natura	Gas, Pipelin			Volume of Release 110 MCF, Volume Recovered NA							
					3 bbl pipeline liquids							
Source of Rel	ease Pipeli	ne Leak			Date and Hour of Occurrence Date and Hour of Discovery					У		
Was Immediate Notice Given?						1/27/2015 @ 12:55 MST						
		_	Yes	No 🛛 Not Rec	uired						-	
By Whom?						Date and Hour						
Was a Watercourse Reached?						If YES, Volume Impacting the Watercourse.						
☐ Yes ⊠ No												
If a Watercourse was Impacted, Describe Fully.*												
Describe Cause of Problem and Remedial Action Taken.*												
A pipeline leak due to internal corrosion was detected by a pumper passing by. The leaking portion was isolated and blown down, and the leak was repaired.												
Describe Area	A ffected o	and Cleanup A	otion Tak	279 X								
Describe Area	. Allected a	uid Cieanup A	CHOII Tak	CII.								
				leanup activities v								
				9, 2015. Soil sam							ie NMOCD	
remediation a	action level	is. Chlorides	concentra	tions in the excav	ation v	vere brough	down to match	backgr	ound levels	s in the area.	į	
I hereby certif	v that the in	nformation giv	ven above	is true and comple	te to th	e best of my	knowledge and u	nderstar	nd that purs	uant to NMOCD	rules and	
				d/or file certain rel								
				e of a C-141 report								
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,				rance of a C-141 re	port ac	es not reneve	the operator of r	esponsi	bility for co	mphance with an	y otner	
areas and a second	100001101	o and or regu	inciono.	_			OIL CONS	SERV	ATION	DIVISION		
	A.	1 2			OIL CONSERVATION DIVISION							
Signature:	$\mathcal{Y} \mathcal{U}$	NI	ulob								İ	
Printed Name:	Jon E. F	iolds			l A	Approved by						
Timed Name.	Jon E. I	******		_								
Title: Director, Field Environmental						Approval Date: 7/15/15 Expiration Date: N/A						
E-mail Address: jefields@eprod.com						Conditions of Approval: N/A						
Date: 7	14-20	15	713-381-6684		FINAL							

* Attach Additional Sheets If Necessary