								R	ECI	EIVE	D				
1620 N. French Dr., Hobbs, NM 88240						New Mexico JUN 16 2014					- · · ·	Form C-141			
District II 1301 W. Grand A	Avenue, Artes	sia, NM 88210					N			A P495			October 10, 2003		
District III 1000 Rio Brazos	Road. Aztec	ation Div	vision	MIM	JCU	ARTE	Sübmit : —Distri	2 Copies ct Office	to appropriate						
District IV		trvation Division INMOCD AFITES District Office in accordance with Rule 116 on back ride of form													
1220 S. St. Franc	1220 S. St. Francis Dr., Santa Fe, NM 87505 Santa Fe, NM 87505 side of form								side of form						
HAB Sector Release Notification and Corrective Action															
OPERATOR Initial Report Final Report															
Name of Company Enterprise Field Services LLC IOOO347 Contact Jim Heap PO Box 4324, Houston, TX 77252 Telephone No. 432-686-5404															
For Box 4324, Houston, TX 1/252 Telephone No. 452-080-5404 Facility Name Pipeline ROW, A-18 Trunk Line Facility Type: Gas Gathering Pipeline															
Surface Owner Multiple Owners Mineral Owner NA Lease No. NA															
				LOCA	TION	OF RE	LEASE								
Unit Letter					South Line Feet from the			East/W	West Line County						
J&K	10 &4	235&215	26E	NA	NA	NA N			N	4	Eddy				
Latitude 32.31611 N Longitude -104.27816 W Latitude 32.51014 N Longitude -104.30084 W															
				NAT	TURE	OF REL	EASE								
Type of Rele		al Gas					Release 2			Volume I					
Source of Re Pipeline Mai		id Equipment	Installatio	n		Date and Hour of OccurrenceDate and Hour of Discovery03JUN2014 08:00 (MDT)03JUN2014 10:00 (MDT)									
	Pipeline Maintenance and Equipment Installation. Was Immediate Notice Given? Yes No Not Required							If YES, To Whom?							
Der Wits err O	1' II	×	res L		equirea	Mike Bratcher via Telephone									
By Whom? Was a Water		ched?		<u></u>		Date and Hour 06/02/2014 07:30 (CDT) If YES, Volume Impacting the Watercourse.									
$\square Yes \boxtimes No$															
If a Watercourse was Impacted, Describe Fully.*															
		lem and Reme								*****			······		
				trolled by FLARI s of the line segm								r equipr:	nent. Portable		
	FLARE equipment was established at both ends of the line segment. NatGas in line segment was blown down from both ends.														
	Describe Area Affected and Cleanup Action Taken.* Emissions controlled by FLARE:														
NOX = 226.	NOX = 226.23 LBS														
-	CO = 1230.93 LBS VOC = 78.65 LBS														
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															
public health	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	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.															
			2				OIL	CON	SERV	'ATION	I DIVI	SION			
Signature:										A.1	,				
		7 72: 11				Approved by District Super Bison Miles Buchanger									
Printed Nan									<u>, , , , , , , , , , , , , , , , , , , </u>						
	Title: Senior Director, Environmental							Approval Date:			Expiration Date: NIH				
E-mail Add		Conditions of Approval:			10/		Attached								
Date:	•	Phone: 7	FINAL Muched												
* Attach Add	litional Sh	eets If Neces	ssary									/	ALA ODC		

2RP.2:109

District II 811 S. First St., An District III 1000 Rio Brazos F District IV		New Mex1co and Natural Resources rvation Division h St. Francis Dr. e, NM 87505 NFO Permit	Form C-129 Revised August 1, 2011 Submit one copy to appropriate District Office No						
APPLICATION FOR EXCEPTION TO NO-FLARE RULE 19.15.18.12 (See Rule 19.15.18.12 NMAC and Rule 19.15.7.37 NMAC)									
Α.	Applicant <u>Enterprise Field Services LLC</u> , whose address is <u>PO Box 4324 Houston, Texas 77210-4324</u> , hereby requests an exception to Rule 19.15.18.12 for <u>I</u> days or until <u>03JUNE</u> , Yr <u>2014</u> , for the following described pipeline blow-down (or LACT): Name of Lease <u>Line A-18 and Line B-6</u> Name of Pool <u>NA</u>								
D	Location of Blow-down: Unit Letter <u>See 'F'</u> Section <u>See 'F'</u> Township <u>See 'F'</u> Range <u>See 'F'</u> Number of wells producing into pipeline/battery (pipeline) <u>50</u>								
В.	Based upon production of <u>NatGas</u> (or barrels crude per day), the estimated $*$ volume of gas to be flared is <u>5567</u> MCF; Value <u>NA</u> per day.								
C.	Name and location of nearest gas gathering facility: <u>4 Locations, equally divided. N32.31611,W104.27816; N32.51014,W104.30084; N32.55592,W104.46443;</u> <u>and N32.60047,W104.46448</u> <u>Each location: 1391.75 MCF each, comprising a total volume of 5567 MCF for the release.</u> <u>Total Controlled Emissions:</u> <u>VOC=157.29 LBS; CO=2461.86LBS; NOx=452.45LBS</u>								
D.	DistanceEstimated cost of connection								
E.	This exception is requested for the following reasons: <i>Immediate line maintenance, inter-connection</i> and installation of additional equipment for on-going line maintenance (line pigging).								
F,	F, Location 1: <u>S10/T23S/R26E, Unit J</u> Location 2: <u>S4/T21SR26E, Unit K</u> Location 3: <u>S22/T20S/R25E, Unit I</u> Location 4: <u>S3/T20S/R25E, Unit H</u>								
OPERATOR	that the rules and regulations of the Oil Conservation	OIL CONSERVATION	DIVISION						
Division have b	been complied with and that the information given above plete to the best of my knowledge and belief.	Approved Until							
Signature		By <u>F2D</u>							
Printed Nam & Title	e <u>Ivan Zirbes, Sr. Director, Environmental</u>	Title							
E-mail	ZIRBES@EPROD.COM	Date 12/31/14							

 Date
 Telephone No. 713-381-1753

 * Gas-Oil ratio test may be required to verify estimated gas volume.