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 OCD

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Revised August 1, 2011

DEC 0.1 2014
Submit one copy to appropriate District Office

NFO Permit No.

(For Division Use Only)

Form C-129

## **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)

A.	A. Applicant Devon Energy Production Company, LP					
	whose address is 333 West Sheridan Avenue, OKC, OK 73102					
	hereby requests an exce	eption to Rule 19.15.	18.12 for _	90	) .	days or until
		_, Yr, for th				
	Name of Lease Bell Lake 19 St 1H Name of Pool WC-025 G-07 S243225C: Lower					
	Location of Battery: U	nit Letter <u>4</u> Sec	ction <u>19</u>	_Township	Range_	33E
	Number of wells produ	cing into battery	3	#2H #34	30 · 025 · 41516 30 · 025 · 41516	
В.	Based upon oil product	ion of1400		_barrels pe	r day, the estimated	l * volume
	of gas to be flared is	1.9MMCF	MCF;	Value		per day.
C.	Name and location of nearest gas gathering facility: Currently tied into DCP Midstream					
D.	Distance Estimated cost of connection					
E.	This exception is requested for the following reasons:					
	DCP has been experiencing consistent high line pressure (700#) since we started selling					
	The safest method to divert this gas during a shut in is to flare.					
OPERATOR OIL CONSERVATION DIVISION						
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.  Approved Until						15
Signature /	/ H. Worle	he		~\(\lambda \) \( \lambda \)	1 246	
7			Ву	Ma	ley Dow	
Printed Name & Title Erin Workman, Regulatory Compliance Prof.				Dist	2. Super	isor
E-mail Add			Date	12	/3/2014	
Date 11.24	1.14 Telephone N	o. (405) 552-7970				

<sup>\*</sup> Gas-Oil ratio test may be required to verify estimated gas volume.