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

## HOBBE State of New Mexico

SEP 2 8 2018 220 South St. Francis Dr. Santa Fe, NM 87505

Submit one copy to appropriate District Office

District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505 RECEIVED

NFO Permit No.

(For Division Use Only)

Form C-129 Revised August 1, 2011

## 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.	Applicant ConocoPhillips Company			
	Location of Battery: Unit LetterSection 33Township 17SRange 35E			
	Number of wells producing into battery 34			
В.	Based upon oil production ofbarrels per day, the estimated * volume			
	of gas to be flared is 7261	MCF; Valueper day.		
C.				
D. DistanceEstimated cost of connection				
E.	This exception is requested for the following reasons:			
	EVLRP/CO2 Plant shut down. The purpose of the Plant shut down is to make the tie ins for the Plant expansion and also El Paso Natural gas will be shutting off our fuel gas and to make repairs to their line.			
	Attached is a list of wells			
OPERATOR 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 12/26/2016		
Printed Name & Title Rhonda Rogers Staff Regulatory Technician E-mail Address rogerrs@conocophillips.com		By Marlys Brown		
		Title Dist Supervior		
		Date 9/29/2016		
Date 09/26/2	2016 Telephone No. (432)688-9174	Marshall Miller Committee		
Gas-Oil rat	io test may be required to verify estimated gas	volume.		

Satellite 6

Satellite 6				
Well number	Satellite	API		
3308-002	6	30-025-02996		
3308-003	6	30-025-26231		
3308-005	6	30-025-26654		
3308-006	6	30-025-32062		
3315-002	6	30-025-08538		
3315-004	6	30-025-08540		
3315-005	6	30-025-26519		
3315-011	6	30-025-24387		
3332-002	6	30-025-26679		
3332-021	6	30-025-02985		
3332-389	6	30-025-32762		
3333-001	6	30-025-02981		
3333-003	6	30-025-02983		
3333-004	6	30-025-26232		
3333-007	6	30-025-26682		
3333-008	6	30-025-26657		
3345-001	6	30-025-26658		
3345-035	6	30-025-02989		
3366-001	6	30-025-32063		
3373-002	6	30-025-32064		
3373-028	6	30-025-02986		
3440-001	6	30-025-03007		
3440-002	6	30-025-03008		
3440-003	6	30-025-03009		
3440-005	6	30-025-26521		
3440-007	6	30-025-26525		
3440-010	6	30-025-21382		
3456-001	6	30-025-03016		
3456-003	6	30-025-03018		
3456-005	6	30-025-26233		
3456-008	6	30-025-26684		
3456-010	6	30-025-26686		
3456-011	6	30-025-32060		
3467-391	6	30-025-33326		

34 wells