District I 1625 N. French Dr., Hobbs, NM 88240 District II 1625 N. French Dr., Hobbs, NM 88240 HOBBS OCD OI District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1000 Rio Brazos Road, Aztec, NM 87410	State of New Mexico Minerals and Natural Resources		Form C-129 Revised August 1, 2011
District III District IV NOV 27 2018 ¹² NOV 27 2018 ¹²	20 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 8750 RECEIVED	NFO Permit	No	(For Division Use Only)

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. Applica	int	Marathon Oil Permian, LLC , whose							
address	is	5555 San Felipe St., Houston, TX 77056					, hereby		
request	s an exception to Rule	e 19.15.18.12	2 for		90			_days or until	
		, Yr	, for	the followi	ng desc	ribed tanl	k batter	y (or LACT):	Name
of Leas	e BATTLE C	СТВ	_Name	of Pool	/C-025 G-	06 S21332	6D; Bone	Spring Location	on of
Battery	: Unit Letter <u>A</u>	Section _	34	Township	21S	_Range _	33E	_Number of v	vells
produci	ng into battery	30-0)25-4136	64; 30-025-4	2009				
B. Based u	pon oil production of	<u> </u>		ba	rrels pe	r day, the	estima	ted * volume	
of gas t	o be flared is	400	MC	F; Value _		\$720		per day.	
C. Name a	nd location of nearest	t gas gatherii	ng facili	ity:					
Targa E	unice Plant								
D. Distanc	e	Estimate	ed cost o	of connection	on				
E. This ex	ception is requested f	or the follow	ing reas	sons:					
	l be done due to high gas li Date 10/4/2018.	ine pressure.							

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 $2/27/2019$
Signature All	By Maky Shown
Printed Name Adrian Covarrubias & Title CTR - Technician HES	Title AO/I
E-mail Address acovarrubias@marathonoil.com	Date 11/27/2018
Date 11/27/2018 Telephone No. 713-296-3368	

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