		RECEIVED		
District III 1000 Rio Brazos Road, Aztec NM 87410 District IV 1220 S St Francis Dr., Santa Fe NM 87505 APPLICATION FOR EXCEPTION		APR 192018 Form C-129 Revised August 1, 2011 Submit one copy to appropriate a Fe, NM 87505 DISTRICT II-ARTESIA O C D District Office NFO Permit No		
Α	Applicant <u>Chevron USA INC</u>	,		
	whose address is 6301 Deauville Blvd, Midland, TX 79706			
	hereby requests an exception to Rule 19 15 18 12 for 90 days or until			
	, Yr 2018 , for the following described tank battery (or LACT)			
	Name of Lease <u>Old Indian Draw</u> Name of Pool <u>Indian Draw, Delaware</u>			
	Location of Battery Unit Letter ISection <u>18</u> Township <u>22S</u> Range <u>28 E</u>			
	Number of wells producing into battery <u>14 – See attached list</u>			
В	Based upon oil production of 80-105 barrels per day, the estimated * volume			
	of gas to be flared is $7 - 14$ MCF,	Value <u>\$ \$21 -\$52 (if H2S removed)</u> per day		
C D	Name and location of nearest gas gathering facility <u>Big Eddy Unit #218 (30-015-36297)</u>			
	Distance 5000' Estimated cost of connection \$102,000 plus \$15,000 /Month to treat			
E	This exception is requested for the following reasons Old Indian Draw Unit produces and flares a			
	very low volume of sour gas (~40,000 PPM H2S content, that is not feasible to sweeten and sell)			
	through an approved Flare Stack This low volume flaring will continue to reduce over time, and			
be necessary through the remaining economic life of the Old Indian Draw Unit				
	RATOR that the rules and regulations of the Oil Conservation	OIL CONSERVATION DIVISION		
Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief		Ve Approved Until		
Signature Cindy Hanne Minule		By		
Printed Nam	e <u>Cındy Herrera-Murıllo</u>	Title N.M.O.C.D		
& Title Permitting Specialist		By ACCEPTED FOR RECORD Title N.M.O.C.D. Date HDIB		
E-mail Addr	ess eeof@chevron com			

Date 04/16/2018 Telephone No 575-263-0431

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



C-129 for Old Indian Draw CTB

Old Indian Draw Wells

Name	API#
Old Indian Draw #3	30-015-21504
Old Indian Draw #7	30-015-21765
Old Indian Draw #8	30-015-21766
Old Indian Draw #9	30-015-21767
Old Indian Draw #13	30-015-21957
Old Indian Draw #14	30-015-21901
Old Indian Draw #19	30-015-22079
Old Indian Draw #22	30-015-22102