District I 1625 N. French Dr., Hobbs, NM 88240 District III State of New Mexico Form C-129   1625 N. French Dr., Hobbs, NM 88240 District III Oil Conservation Division Revised August 1, 2011   811 S. First St., Artesia, NM 88210 District III Oil Conservation Division Submit one copy to appropriate   1000 Rio Brazos Road, Aztec, NM 87410 JUN 0 9 2014220 South St. Francis Dr. Submit one copy to appropriate   1220 S. St. Francis Dr., Santa Fe, NM 87505 NFO Permit No.   (For Division Use Only)   CAPPLICATION FOR EXCEPTION TO NO-FLARE RULE 19.15.18.12   (See Rule 19.15.18.12 NMAC and Rule 19.15.7.37 NMAC)			
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А.	ApplicantEOG Resources, Inc,		
	whose address isP.O. Box 2267, Midland, Texas 79702,		
	hereby requests an exception to Rule 19.15.18.12 fordays or until		
	June 6-September 4, Yr 2017, for the following described tank battery (or LACT):		
	Name of Lease Kiwi AKX Battery Name of Pool Delaware		
	Location of Battery: Unit LetterHSection16Township _22SRange32E 🗸		
	Kiwi AKX State #1 30-025-31576   Kiwi AKX State #2 30-025-31595   Kiwi AKX State #3 30-025-31599   Kiwi AKX State #4 30-025-31600   Number of wells producing into battery 5 Well Kiwi AKX State #6 30-025-31645		
В.	Based upon oil production of172barrels per day, the estimated * volume		
	of gas to be flared is451 +/-Daily	MCF; Value	per day.
	Name and location of nearest gas gathering facility:		
С.	Name and location of nearest gas gathering fa	acility:	
C.	Name and location of nearest gas gathering fa	acility:	
C. D.	Name and location of nearest gas gathering fa	-	
		ost of connection	o flare due to abnormal
D. E. OPERATOR	DistanceEstimated co This exception is requested for the following system pressures. The possibility of flare wil easily fluctuate.	ost of connection	o flare due to abnormal volume above can
D. E. OPERATOR I hereby certify Division have be	DistanceEstimated co This exception is requested for the following system pressures. The possibility of flare wil easily fluctuate.	ost of connection reasons: <u>Requesting permission t</u> l not be consistent; therefore, the	o flare due to abnormal volume above can
D. E. OPERATOR I hereby certify t Division have be is true and comp	DistanceEstimated co This exception is requested for the following system pressures. The possibility of flare wil easily fluctuate.	Ost of connection	o flare due to abnormal volume above can
D. E. OPERATOR I hereby certify Division have be is true and comp Signature	DistanceEstimated co This exception is requested for the following system pressures. The possibility of flare will easily fluctuate. that the rules and regulations of the Oil Conservation een complied with and that the information given above oleter to the best of my knowledge and belief. WWWW	Ost of connection	o flare due to abnormal volume above can
D. E. OPERATOR I hereby certify to Division have be is true and comp Signature Printed Name	DistanceEstimated co This exception is requested for the following system pressures. The possibility of flare will easily fluctuate. that the rules and regulations of the Oil Conservation een complied with and that the information given above oleter to the best of my knowledge and belief. WWWW	OST of connection	o flare due to abnormal volume above can
D. E. OPERATOR I hereby certify to Division have be is true and comp Signature Printed Name & Title <u>Kris</u>	DistanceEstimated co This exception is requested for the following <u>system pressures. The possibility of flare wil</u> <u>easily fluctuate.</u> that the rules and regulations of the Oil Conservation that the rules and regulations of the Oil Conservation een complied with and that the information given above oleterto the best of my knowledge and belief.	OIL CONSERVATION DIVISI Approved Until	o flare due to abnormal volume above can

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