District 1 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

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Form C-129 Revised August 1, 2011

Submit one copy to appropriate District Office

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)

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whose address is202.S. CHEYENNE-AVE., SUITE-1000		whose address is202-S. CHEYEN		
DEC.31Yr 2015       for the following described tank battery (or LACT):         Name of Lease_COTTONWOOD-HILLS-32_Name of Pool_WOLECAMP         Location of Battery:       Unit Letter         Number of wells producing into battery         5			NE-MVE., 301-1-E-1-000	·
Name of Lease_COTTONWOOD-HILLS-32_Name of Pool_WOLECAMP		hereby requests an exception to Rule 19.15	.18.12 for90	days or until
Location of Battery: Unit Letter       M_Section _32Township _25SRange _27E         Number of wells producing into battery       5			)	
Number of wells producing into battery5         B. Based upon oil production of _254barrels per day, the estimated * volume of gas to be flared isB033MCF; Valueper day.         C. Name and location of nearest gas gathering facility:DCP         D. DistanceEstimated cost of connection         E. This exception is requested for the following reasons:NM OIL-CONSERVAT         ARTESIA DISTRICT         EQUIPMENT ISSUES		Name of Lease COTTONWOOD-HILLS-32-Name of Pool WOLECAMP		
B. Based upon oil production of		Location of Battery: Unit LetterM	Section 32 Township 25S Range	27E
of gas to be flared isMCF; Valueper day. C. Name and location of nearest gas gathering facility: DCP D. DistanceEstimated cost of connection E. This exception is requested for the following reasons:ARTESIA DISTRICTARTESIA DISTRICT		Number of wells producing into battery	5	<u> </u>
C. Name and location of nearest gas gathering facility: DCP D. DistanceEstimated cost of connection E. This exception is requested for the following reasons:NM OIL CONSERVAT EQUIPMENT ISSUESARTESIA DISTRICT ARTESIA DISTRICT 	В.	Based upon oil production of 254	barrels per day, the estimated	* volume
DCP D. DistanceEstimated cost of connection E. This exception is requested for the following reasons:NM OIL-CONSERVAT		of gas to be flared is8033	_MCF; Value	_per day.
D. DistanceEstimated cost of connection E. This exception is requested for the following reasons:ArtESIA DISTRICT 	C.	Name and location of nearest gas gathering	facility:	
E. This exception is requested for the following reasons:		DCP		
EQUIPMENT ISSUES       ARTESIA DISTRICT         JAN 25 2016       JAN 25 2016         JAN 25 2016       RECEIVED         BERATOR       OIL CONSERVATION DIVISION         PERATOR       OIL CONSERVATION DIVISION         Proby certify that the rules and regulations of the Oil Conservation rision have been complied with and that the information given above rue and complex to the best of my knowledge and belief.       OIL CONSERVATION DIVISION         gnature       DENIED       By	D.	DistanceEstimated	cost of connection	<u> </u>
EQUIPMENT ISSUES       ARTESIA DISTRICT         JAN 25 2016       JAN 25 2016         JAN 25 2016       JAN 25 2016         BO-015-4/084       RECEIVED         PERATOR       OIL CONSERVATION DIVISION         Proby certify that the rules and regulations of the Oil Conservation tision have been complied with and that the information given above rue and complex to the best of my knowledge and belief.       OIL CONSERVATION DIVISION         Approved Until       DENIED         Inted Name       Title         TitleRSHELDONREG_TECH       Date         Mail Address       Date	E.	This exception is requested for the followin	ng reasons: NM-(	DIL-CONSERVAT
SO-OD - S776 1       RECEIVED         30-015 - 4/084       RECEIVED         PERATOR       OIL CONSERVATION DIVISION         revely certify that the rules and regulations of the Oil Conservation       OIL CONSERVATION DIVISION         rision have been complied with and that the information given above       OIL CONSERVATION DIVISION         rule and complex to the best of my knowledge and belief.       OIL CONSERVATION DIVISION         gnature       DENIED         inted Name       DENIED         Title _RHONDA-SHELDON - REG-TECH       Date         mail AddressRSHELDON@CIMAREX.COM       Date				ARTESIA DISTRICT
PERATOR reby certify that the rules and regulations of the Oil Conservation rision have been complied with and that the information given above rue and complex to the best of my knowledge and belief. gnature AMMAMAMAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA		30-015-3	39967	JAN 2 5 2015
ereby certify that the rules and regulations of the Oil Conservation rision have been complied with and that the information given above gnature		30-015-4	1084	RECEIVED
and complex to the best of my knowledge and belief. anature			/	
Approved Until By Approved Until _			OIL CONSERVATION DIVISION	
Inted Name Title_RHONDA-SHELDON_REG_TECH mail AddressRSHELDON@CIMAREX.COM DENIED Date	ision have been	en complied with and that the information given above	Approved Until	
TitleRHONDA.SHELDON_REG_TECH mail AddressRSHELDON@CIMAREX.COM		handa Muldon	DENIE	
RSHELDON@CIMAREX.COM				
Approved the second of the second sec	nail Addres:	<sup>;s</sup> R\$HELDON@CIMAREX.COM	Date	///
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