<u>District I</u> 1625 N. French Dr , Hobbs, NM 88240 District II 811 S First St , Artesia, NM 88210 District III
1000 Rto 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

& Title Mark Thomas - Troduction Title DIST (1) CHEWOIC		(See Rule 19.15.18.12 NMAC and Rule 19.15.7.37 NMAC)	
hereby requests an exception to Rule 19.15.18.12 for	A.	Applicant Apache Corporation,	
September		·	
September			or until
Name of Lease NB Tween State Name of Pool YESO  Location of Battery: Unit Letter H Section 25 Township 17S Range 28E  Number of wells producing into battery 30  B. Based upon oil production of 1270 barrels per day, the estimated * volume of gas to be flared is 2500 MCF; Value 5500 per day.  C. Name and location of nearest gas gathering facility:  Frontier Empire Aby Plant  D. Distance Estimated cost of connection  E. This exception is requested for the following reasons: See attached.  OPERATOR  Thereby 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.  Signature Mame  By Mark Thomas - Grodution  Title Dist The Security  The Security The security Title Dist The Security  Title Dist The Security  The Security The security The security Title Dist The Security  The Security The security The security Title Dist The Security The Sec			
Location of Battery: Unit Letter   Section   25   Township   TS   Range   28E		•	
Number of wells producing into battery			•
B. Based upon oil production of 1270 barrels per day, the estimated * volume of gas to be flared is 2500 MCF; Value 5500 per day.  C. Name and location of nearest gas gathering facility:  Frondrer Empire Abr Plant  D. Distance Estimated cost of connection  E. This exception is requested for the following reasons: 5ee abrached.  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.  Signature Mark Thomas - Groducion  Printed Name & Title Mark Thomas - Groducion  Mark Thomas - Groducion  Title Dist Assume			
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Printed Name & Title Mark Thomas - Production  By District Distric	I hereby certify t	that the rules and regulations of the Oil Conservation	
Printed Name & Title Mark Thomas - Production Title Dist # September 19863 /2012			
& Title Mark Thomas - Troduction Title DIST (1) CHOUNTE	Signature	Markshin By Stable	
12/2/2012	Printed Name	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
H-mail Address Accord Thanks & Co. actor care 104 Date		DQ (12/2012	
Date 8-1-12 Telephone No. 432-818-107 1 SEE Page 3 For COA		655 000	

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



#### Thomas, Mark

Subject:

FW: Exception to No-Flare Rule

In the last 2 weeks Frontier has curtailed gas due to compression and other plant equipment issues. This curtailment will be an ongoing problem until Frontier can complete their planned 50MM expansion in June 2013. Even though the leases are dedicated DCP is taking gas and helping out Frontier where they can via off loads.

We currently have 3 YESO drilling rigs running and as a result are adding approximately 100 Bopd & 500 Mcfpd gas every 10 days to 2 weeks. Because of Frontier's problems we are having to shut in existing production on numerous wells at 4 batteries locations. We now have +/- 300 Bopd & 2.5MMcfpd shut in. Can we file a C-129 on the subject batteries and flare the gas to prevent this loss in oil revenue? You previously approved two C-129s back in January on the NB Tween & D State due to Frontier. Your help would be appreciated.

### NEW MEXICO OIL CONSERVATION DIVISION DISTRICT 2 OFFICE 811 SOUTH FIRST STREET ARTESIA, NM 88210 (575)748-1283

### CONDITIONS OF APPROVAL for FLARING or VENTING GAS

- 1. Venting gas is absolutely not allowed.
- 2. Prior to flaring gas, C-129 must be filed & approved. Blanket approval cannot be given for this operation.
- 3. Flared volumes of gas are to be metered & reported.
- 4. Flares WILL be manned at all times. Brush should be cut down to 1 or 2 inches around flare stack at least a radial distance of 2 times the height of the flare stack.
- 5. Flares WILL NOT be left unattended.
- 6. No flaring operations to be conducted during red-flag days. <a href="http://www.gacc.nifc.gov/swcc">http://www.gacc.nifc.gov/swcc</a> (go to "Predictive Services" on SWCC website) to check for red flag warnings.
- 7. Follow safe practices for flaring guidelines.
- **8.** Permit may be rescinded at any time by NMOCD.
- **9.** If well is able to be connected to a gas gathering system, it will be done so as soon as possible.

#### Your initials here

/ / 2011