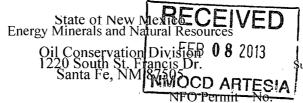
Office	e of New Mexico	Form C-103
District 1 Energy, Mine	rals and Natural Resources	June 19, 2008
1625 N. French Dr., Hobbs, NM 88240 District II		WELL API NO.
1301 W. Grand Ave., Artesia, NM 88210 OIL CONSERVATION DIVISION		5. Indicate Type of Lease
1000 Rio Brazos Rd Aztec NM 87410	outh St. Francis Dr.	STATE 🛛 FEE 🗌
District IV 1220 S. St. Francis Dr., Santa Fe, NM	a Fe, NM 87505	6. State Oil & Gas Lease No.
87505		
SUNDRY NOTICES AND REPORT		7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (		D State 49 Battery
PROPOSALS.)		8. Well Number
Type of Well: ☑Oil Well ☐ Gas Well ☐ Other:      Name of Operator		9. OGRID Number
Apache Corporation		873
3. Address of Operator		10. Pool name or Wildcat
303 Veterans Airpark Lane, Suite 3000 Midland, TX 797	705	Yeso
4. Well Location		
	the line and	
Section 36 Townshi		NMPM County Eddy
11. Elevation (Sho	w whether DR, RKB, RT, GR, etc.,	· 注手者養養養養養
		( 数数
12. Check Appropriate Box t	o Indicate Nature of Notice	Report or Other Data
** *		•
NOTICE OF INTENTION TO:		SEQUENT REPORT OF:
PERFORM REMEDIAL WORK ☐ PLUG AND ABAN TEMPORARILY ABANDON ☐ CHANGE PLANS	<u> </u>	_ (
PULL OR ALTER CASING  MULTIPLE COMP	☐ COMMENCE DRI L ☐ CASING/CEMEN	
DOWNHOLE COMMINGLE:	CASING/CEIVIEN	,
OTHER: Flare Gas	OTHER:	
13. Describe proposed or completed operations. (Cl	learly state all pertinent details, an	
	learly state all pertinent details, an	
<ol> <li>Describe proposed or completed operations. (Cl of starting any proposed work). SEE RULE 110 or recompletion.</li> </ol>	learly state all pertinent details, an 03. For Multiple Completions: At	tach wellbore diagram of proposed completion
13. Describe proposed or completed operations. (Clorification of starting any proposed work). SEE RULE 110	learly state all pertinent details, an 03. For Multiple Completions: At	tach wellbore diagram of proposed completion
<ol> <li>Describe proposed or completed operations. (Clor of starting any proposed work). SEE RULE 110 or recompletion.</li> <li>Apache is requesting an extension to flare gas from the problems. Gas will be measured prior to flaring.</li> </ol>	learly state all pertinent details, an 03. For Multiple Completions: At ne D State wells. Intermittent flarin	tach wellbore diagram of proposed completion g will occur due to DCP's repair and plant
<ol> <li>Describe proposed or completed operations. (Clored of starting any proposed work). SEE RULE 110 or recompletion.</li> <li>Apache is requesting an extension to flare gas from the completion.</li> </ol>	learly state all pertinent details, an 03. For Multiple Completions: At ne D State wells. Intermittent flarin	tach wellbore diagram of proposed completion g will occur due to DCP's repair and plant
<ul> <li>13. Describe proposed or completed operations. (Clored of starting any proposed work). SEE RULE 110 or recompletion.</li> <li>Apache is requesting an extension to flare gas from the problems. Gas will be measured prior to flaring.</li> <li>The last 5 digits of the API #'s to the 17 wells that go to D State #11 -32487 D State #49 -38413</li> </ul>	learly state all pertinent details, an D3. For Multiple Completions: At the D State wells. Intermittent flaring to the D State 49 Battery are:  D State #66 -39739	tach wellbore diagram of proposed completion g will occur due to DCP's repair and plant
<ul> <li>13. Describe proposed or completed operations. (Clor of starting any proposed work). SEE RULE 110 or recompletion.</li> <li>Apache is requesting an extension to flare gas from the problems. Gas will be measured prior to flaring.</li> <li>The last 5 digits of the API #'s to the 17 wells that go to D State #11 -32487 D State #49 -38413 D State #12 -32488 D State #54 -38586</li> </ul>	learly state all pertinent details, an D3. For Multiple Completions: At the D State wells. Intermittent flaring to the D State 49 Battery are:  D State #66 -39739 D State #67 -39740	tach wellbore diagram of proposed completion g will occur due to DCP's repair and plant
<ul> <li>13. Describe proposed or completed operations. (Clored of starting any proposed work). SEE RULE 110 or recompletion.</li> <li>Apache is requesting an extension to flare gas from the problems. Gas will be measured prior to flaring.</li> <li>The last 5 digits of the API #'s to the 17 wells that go to D State #11 -32487 D State #49 -38413</li> </ul>	learly state all pertinent details, an D3. For Multiple Completions: At the D State wells. Intermittent flaring to the D State 49 Battery are:  D State #66 -39739	tach wellbore diagram of proposed completion g will occur due to DCP's repair and plant
13. Describe proposed or completed operations. (Clorof starting any proposed work). SEE RULE 110 or recompletion.  Apache is requesting an extension to flare gas from the problems. Gas will be measured prior to flaring.  The last 5 digits of the API #'s to the 17 wells that go to be state #11 -32487 D State #49 -38413 D State #12 -32488 D State #54 -38586 D State #22 -31966 D State #55 -38587 D State #25 -35869 D State #61 -38969 D State #29 -31940 D State #62 -39067	learly state all pertinent details, an D3. For Multiple Completions: At the D State wells. Intermittent flaring to the D State 49 Battery are:  D State #66 -39739 D State #67 -39740 D State #68 -39741	tach wellbore diagram of proposed completion g will occur due to DCP's repair and plant
13. Describe proposed or completed operations. (Clorof starting any proposed work). SEE RULE 110 or recompletion.  Apache is requesting an extension to flare gas from the problems. Gas will be measured prior to flaring.  The last 5 digits of the API #'s to the 17 wells that go to be state #11 -32487 D State #49 -38413 D State #12 -32488 D State #54 -38586 D State #22 -31966 D State #55 -38587 D State #25 -35869 D State #61 -38969	learly state all pertinent details, an D3. For Multiple Completions: At the D State wells. Intermittent flaring to the D State 49 Battery are:  D State #66 -39739 D State #67 -39740 D State #68 -39741 D State #74 -39924	tach wellbore diagram of proposed completion
13. Describe proposed or completed operations. (Clorof starting any proposed work). SEE RULE 110 or recompletion.  Apache is requesting an extension to flare gas from the problems. Gas will be measured prior to flaring.  The last 5 digits of the API #'s to the 17 wells that go to be state #11 -32487 D State #49 -38413 D State #12 -32488 D State #54 -38586 D State #22 -31966 D State #55 -38587 D State #25 -35869 D State #61 -38969 D State #29 -31940 D State #62 -39067	learly state all pertinent details, an D3. For Multiple Completions: At the D State wells. Intermittent flaring to the D State 49 Battery are:  D State #66 -39739 D State #67 -39740 D State #68 -39741 D State #74 -39924	tach wellbore diagram of proposed completion g will occur due to DCP's repair and plant
13. Describe proposed or completed operations. (Clorof starting any proposed work). SEE RULE 110 or recompletion.  Apache is requesting an extension to flare gas from the problems. Gas will be measured prior to flaring.  The last 5 digits of the API #'s to the 17 wells that go to be state #11 -32487 D State #49 -38413 D State #12 -32488 D State #54 -38586 D State #22 -31966 D State #55 -38587 D State #25 -35869 D State #61 -38969 D State #29 -31940 D State #62 -39067	learly state all pertinent details, an D3. For Multiple Completions: At the D State wells. Intermittent flaring to the D State 49 Battery are:  D State #66 -39739 D State #67 -39740 D State #68 -39741 D State #74 -39924	tach wellbore diagram of proposed completion g will occur due to DCP's repair and plant
13. Describe proposed or completed operations. (Clor of starting any proposed work). SEE RULE 110 or recompletion.  Apache is requesting an extension to flare gas from the problems. Gas will be measured prior to flaring.  The last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to be state #11 -32487 D State #49 -38413 D State #12 -32488 D State #54 -38586 D State #22 -31966 D State #55 -38587 D State #25 -35869 D State #61 -38969 D State #29 -31940 D State #62 -39067 D State #46 -38410 D State #65 -39738	learly state all pertinent details, an D3. For Multiple Completions: At the D State wells. Intermittent flaring to the D State 49 Battery are:  D State #66 -39739 D State #67 -39740 D State #68 -39741 D State #74 -39924	tach wellbore diagram of proposed completion g will occur due to DCP's repair and plant
13. Describe proposed or completed operations. (Clor of starting any proposed work). SEE RULE 110 or recompletion.  Apache is requesting an extension to flare gas from the problems. Gas will be measured prior to flaring.  The last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to be state #11 -32487 D State #49 -38413 D State #12 -32488 D State #54 -38586 D State #22 -31966 D State #55 -38587 D State #25 -35869 D State #61 -38969 D State #29 -31940 D State #62 -39067 D State #46 -38410 D State #65 -39738	learly state all pertinent details, an D3. For Multiple Completions: At the D State wells. Intermittent flaring to the D State 49 Battery are:  D State #66 -39739 D State #67 -39740 D State #68 -39741 D State #74 -39924 D State #75 -39925	tach wellbore diagram of proposed completion g will occur due to DCP's repair and plant
13. Describe proposed or completed operations. (Clor of starting any proposed work). SEE RULE 110 or recompletion.  Apache is requesting an extension to flare gas from the problems. Gas will be measured prior to flaring.  The last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the	learly state all pertinent details, an D3. For Multiple Completions: At the D State wells. Intermittent flaring to the D State 49 Battery are:  D State #66 -39739 D State #67 -39740 D State #68 -39741 D State #74 -39924 D State #75 -39925	RECEIVED FEB 0 8 2013 NMOCD ARTESIA
13. Describe proposed or completed operations. (Clor of starting any proposed work). SEE RULE 110 or recompletion.  Apache is requesting an extension to flare gas from the problems. Gas will be measured prior to flaring.  The last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to be state #11 -32487 D State #49 -38413 D State #12 -32488 D State #54 -38586 D State #22 -31966 D State #55 -38587 D State #25 -35869 D State #61 -38969 D State #29 -31940 D State #62 -39067 D State #46 -38410 D State #65 -39738	learly state all pertinent details, an D3. For Multiple Completions: At the D State wells. Intermittent flaring to the D State 49 Battery are:  D State #66 -39739 D State #67 -39740 D State #68 -39741 D State #74 -39924 D State #75 -39925	RECEIVED FEB 0 8 2013 NMOCD ARTESIA
13. Describe proposed or completed operations. (Clor of starting any proposed work). SEE RULE 110 or recompletion.  Apache is requesting an extension to flare gas from the problems. Gas will be measured prior to flaring.  The last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the	learly state all pertinent details, an D3. For Multiple Completions: At the D State wells. Intermittent flaring to the D State 49 Battery are:  D State #66 -39739 D State #67 -39740 D State #68 -39741 D State #74 -39924 D State #75 -39925	RECEIVED FEB 0 8 2013 NMOCD ARTESIA
13. Describe proposed or completed operations. (Clorof starting any proposed work). SEE RULE 110 or recompletion.  Apache is requesting an extension to flare gas from the problems. Gas will be measured prior to flaring.  The last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the	learly state all pertinent details, an D3. For Multiple Completions: At the D State wells. Intermittent flaring to the D State 49 Battery are:  D State #66 -39739 D State #67 -39740 D State #68 -39741 D State #74 -39924 D State #75 -39925	RECEIVED FEB 0 8 2013 NMOCD ARTESIA
13. Describe proposed or completed operations. (Clorof starting any proposed work). SEE RULE 110 or recompletion.  Apache is requesting an extension to flare gas from the problems. Gas will be measured prior to flaring.  The last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'	learly state all pertinent details, an D3. For Multiple Completions: At the D State wells. Intermittent flaring to the D State 49 Battery are:  D State #66 -39739 D State #67 -39740 D State #68 -39741 D State #74 -39924 D State #75 -39925  Rig Release Date:	RECEIVED FEB 0 8 2013 NMOCD ARTESIA
13. Describe proposed or completed operations. (Clor of starting any proposed work). SEE RULE 110 or recompletion.  Apache is requesting an extension to flare gas from the problems. Gas will be measured prior to flaring.  The last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits digits of the API #'s to the 17 wells that go to the last 6 digits	learly state all pertinent details, an D3. For Multiple Completions: At the D State wells. Intermittent flaring to the D State 49 Battery are:  D State #66 -39739 D State #67 -39740 D State #68 -39741 D State #74 -39924 D State #75 -39925  Rig Release Date:	RECEIVED FEB 0 8 2013 NMOCD ARTESIA  e and belief.  DATE 02/06/2013
13. Describe proposed or completed operations. (Clorof starting any proposed work). SEE RULE 110 or recompletion.  Apache is requesting an extension to flare gas from the problems. Gas will be measured prior to flaring.  The last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'	learly state all pertinent details, an D3. For Multiple Completions: At the D State wells. Intermittent flaring to the D State 49 Battery are:  D State #66 -39739 D State #67 -39740 D State #68 -39741 D State #74 -39924 D State #75 -39925  Rig Release Date:  mplete to the best of my knowledg	RECEIVED FEB 0 8 2013 NMOCD ARTESIA  e and belief.  DATE 02/06/2013
13. Describe proposed or completed operations. (Clorof starting any proposed work). SEE RULE 110 or recompletion.  Apache is requesting an extension to flare gas from the problems. Gas will be measured prior to flaring.  The last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 5 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits of the API #'s to the 17 wells that go to the last 6 digits digits of the API #'s to the 17 wells that go to the last 6 digits d	learly state all pertinent details, an D3. For Multiple Completions: At the D State wells. Intermittent flaring to the D State 49 Battery are:  D State #66 -39739 D State #67 -39740 D State #68 -39741 D State #74 -39924 D State #75 -39925  Rig Release Date:  mplete to the best of my knowledg	RECEIVED FEB 0 8 2013 NMOCD ARTESIA  e and belief.  DATE 02/06/2013

District I
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



Form C-129 Revised August 1, 2011

Submit one copy to appropriate District Office

(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)

Α.	Applicant Apache Corporation ,				
	whose address is 1945 Bluestem Road, Artesia, NM 88210				
	hereby requests an exception to Rule 19.15.1	8.12 forday for the following described tank battery (or LACT			
	Name of Lease D State #49 Battery Name of Pool Yeso  Location of Battery: Unit Letter E Section 36 Township 178 Range 28E				
	Number of wells producing into battery	17	_		
B.	Based upon oil production of	barrels per day, the estimated * volume	ne		
	of gas to be flared is1.6M	MCF; Valueper da	ıy.		
C.	Name and location of nearest gas gathering facility:  Artesia DCP				
D.	DistanceEstimated cost of connection				
E.	This exception is requested for the following reasons:  This is for an extension on the previous one approved November 26,2012.				
	· · · · · · · · · · · · · · · · · · ·	·			
		·			
Division have been	nat the rules and regulations of the Oil Conservation en complied with and that the information given above ete to the best of my knowledge and belief.	OIL CONSERVATION DIVISION Approved Until Mach 15 - 6	2013		
Signature	<i>)</i> —	By Alade			
Printed Name & Title	Fatima Vasquez - Regulatory Tech I	Title Drso & Sepeniso			
E-mail Addres	Fatima Vasquez@apachecorp.com	Date 2/14/13			
Date 02/06/2	2013 Telephone No. (432) 818-1015				

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