Submit 3 Copies To Appropriate District Office	State of New Mexico	Form C-103 June 19, 2008	
1625 N. French Dr., Hobbs, NM 88240	ergy, Minerals and Natural Resources	WELL API NO.	
District III OIL CONSERVATION DIVISION 1220 South St. Francis Dr.		5. Indicate Type of Lease	
District IV 1220 South St. Francis DT. Santa Fe, NM 87505		STATE FEE 6. State Oil & Gas Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM 87505	• 2		
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH		7. Lease Name or Unit Agreement NameD State 49 Battery	
PROPOSALS.) 1. Type of Well: I Oil Well I Gas Well		8. Well Number	
2. Name of Operator Apache Corporation		9. OGRID Number 873	
3. Address of Operator		10. Pool name or Wildcat	
303 Veterans Airpark Lane, Suite 3000 Midla 4. Well Location	Yeso		
Unit Letter E:	feet from the line and	feet from theline	
Section 36	Township 17S Range 28E	NMPM County Eddy	
	evation (Show whether DR, RKB, RT, GR, etc		
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data			
NOTICE OF INTENTI	ON TO: SUE	BSEQUENT REPORT OF:	
_	AND ABANDON REMEDIAL WOP REPLANS COMMENCE DF	RK ALTERING CASING RILLING OPNS. P AND A	
OTHER: Flare Gas	I OTHER:		
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.			
Apache is requesting an extension to flare gas from the D State wells. Intermittent flaring will occur due to DCP's repair and plant problems. Gas will be measured prior to flaring.			
The last 5 digits of the API #'s to the 17 wells that go to the D State 49 Battery are:			
D State #11 -32487 D State #49	-38413 D State #66 -39739	FEB 0 8 2013 NMOCD ARTESIA	
D State #12 -32488 D State #54 D State #22 -31966 D State #55	-38586 D State #67 -39740 -38587 D State #68 -39741	FEB 08 2012	
D State #25 -35869 D State #61	-38969 D State #74 -39924	NACOD	
D State #29 -31940 D State #62 D State #46 -38410 D State #65	-39067 D State #75 -39925 -39738	LINNOCD ARTESIA	
Spud Date:	Rig Release Date:		
I hereby certify that the information above is true and complete to the best of my knowledge and belief.			
SIGNATURE	TITLE Regulatory Tech I	DATE_02/06/2013	
Type or print name Fatima Vasquez	E-mail address: Fatima.Vasquez@a	pachecorp.com PHONE: (432) 818-1015	
For State Use Only	A. R. a	aludio	
APPROVED BY:			

District II 811 S. First St., A District III 1000 Rio Brazos District IV	Dr., Hobbs, NM 88240 Artesia, NM 88210 Road, Aztec, NM 87410 is Dr., Santa Fe, NM 87505	bt New Mexice CEIVED Is and Natural Resources servation Division 08 2013 uth St. Francis Dr. Fe, NM State Content of the servation of the serv		
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)				
А.	Applicant Apache Corporation			
	whose address is			
	February 26 , $Yr _ 2013$, for the following described tank battery (or LACT):			
Name of Lease D State #49 Battery Name of PoolYeso				
	Location of Battery: Unit Letter	Section 36 Township 17S Range 28E		
	Number of wells producing into battery	17		
B.		50barrels per day, the estimated * volume		
Β.		_MCF; Value\$4000per day.		
C.	Name and location of nearest gas gathering facility: Artesia DCP			
D.	DistanceEstimated cost of connection			
E.				
previous one approved November 26,2012.				
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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. OIL CONSERVATION DIVISION Approved Until March 15 - 2013				
Signature And A				
Printed Nam & Title	^e Fatima Vasquez - Regulatory Tech I	Title JIST B Seperits		
E-mail Address Fatima.Vasquez@apachecorp.com Date 2/14/13				
Date 02/06/2013 Telephone No. (432) 818-1015				

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