Form 3160-5 (August 2007)

## UNITED STATES DEPARTMENT OF THE INTERIOR

OCD Artesia

FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

	Expires:	July	31
Lease	Serial No.		

В	UREAU OF LAND MANA	GEMENT	-			.00.04.7	1, 2010	
SUNDRY NOTICES AND REPORTS ON WELLS  Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.					5. Lease Serial No. NMLC029395A			
					6. If Indian, Allottee or Tribe Name			
SUBMIT IN TRIPLICATE - Other instructions on reverse side.					7. If Unit or CA/Agreement, Name and/or No.			
1. Type of Well					8. Well Name and No. TONY FEDERAL 38			
2. Name of Operator Contact: SORINA L FLORES					9. API Well No.			
APACHE CORPORATION				30-015-40471-00-X1				
3a. Address 303 VETERANS AIRPARK LANE SUITE 3000 MIDLAND, TX 79705  3b. Phone Ph: 432			o. (include area code) 10. Field and CEDAR			Pool, or Exploratory LAKE		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)					11. County or Parish, and State			
Sec 18 T17S R31E NESE 2300FSL 435FEL					EDDY COUNTY, NM			
12. CHECK APPI	ROPRIATE BOX(ES) TO	O INDICATI	E NATURE OF	NOTICE, RE	EPORT, OR OTI	HER DA	TA	
TYPE OF SUBMISSION	F ACTION							
Notice of Intent     ■	☐ Acidize	ize Deepen Pro		□ Producti	duction (Start/Resume)		Water Shut-Off	
<del>-</del>	☐ Alter Casing	🗖 Fra	cture Treat	☐ Reclama	tion		Well Integrity	
☐ Subsequent Report	Casing Repair	□ Nev	w Construction	□ Recomp	☐ Recomplete		Other	
Final Abandonment Notice	Change Plans	□ Plu	g and Abandon	☐ Tempora	mporarily Abandon Cl		ange to Original A	
	Convert to Injection	🗖 Plu	g Back	Water D	ater Disposal			
determined that the site is ready for f BOND#: BLM-CO-1463 / NM Apache Corporation proposes type preventer. The BOP will using a test plug. After interm of an annular bag type preven installed & utilized continuous surface pressure is not expect psi. All BOPs & associated eq BOPs will be operated and ch when the drill pipe is out of the log. ?EXHIBITS 3 & 3A? also	B000736 s to use a 13-5/8? 3M psi l be nippled up on the 13- nediate csg is set & cementer, middle blind rams, ar ly until TD is reached. The ted to exceed 2M psi). Bluipment will be tested as ecked each 24 hr period et hole. Functional tests were setting to the set of the s	·3/8? surface nted a 13-5/8 nd bottom pip ne BOP will be HP is calcula per BLM Dril & the blind ravill be docum	csg head & test? or a 11? 3M B e rams (see EXI e tested at 2000 ted to be approximg will be operaented on the dail	ed to 2000psi OP consisting HIBIT 3A) will psi (maximur imately 2819 Order #2. Th tted & checke ly driller?s	be n e d	API MOC cepto	CEIVED R 1 5 2013 CD ARTESIA Red for record	
14. I hereby certify that the foregoing is	Electronic Submission #	E CORPORAT	ON. sent to the	Carlsbad	•	<del> \</del>	4(15/2013)	
Name(Printed/Typed) SORINA L FLORES			Title SUPERVISOR - DRILLING SERVICES					
Signature (Electronic Submission) Date 03/26/2013								
	THIS SPACE FO	OR FEDERA	AL OR STATE	OFFICE US	SE	, - a		
_Approved By_CHRISTOPHER WALLS Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.			TitlePETROLEUM ENGINEER  Office Carlsbad				Date 04/11/2013	
Title 18 U.S.C. Section 1001 and Title 43	U.S.C. Section 1212, make it a	crime for any p	erson knowingly and	l willfully to ma	ke to any departmen	t or agenc	y of the United	
States any false, fictitious or fraudulent s	statements or representations as	to any matter w	rithin its jurisdiction					

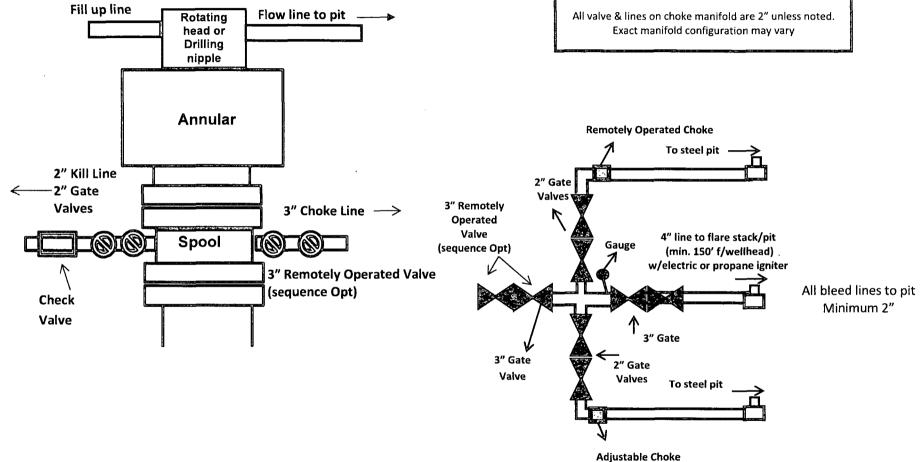
## Additional data for EC transaction #202679 that would not fit on the form

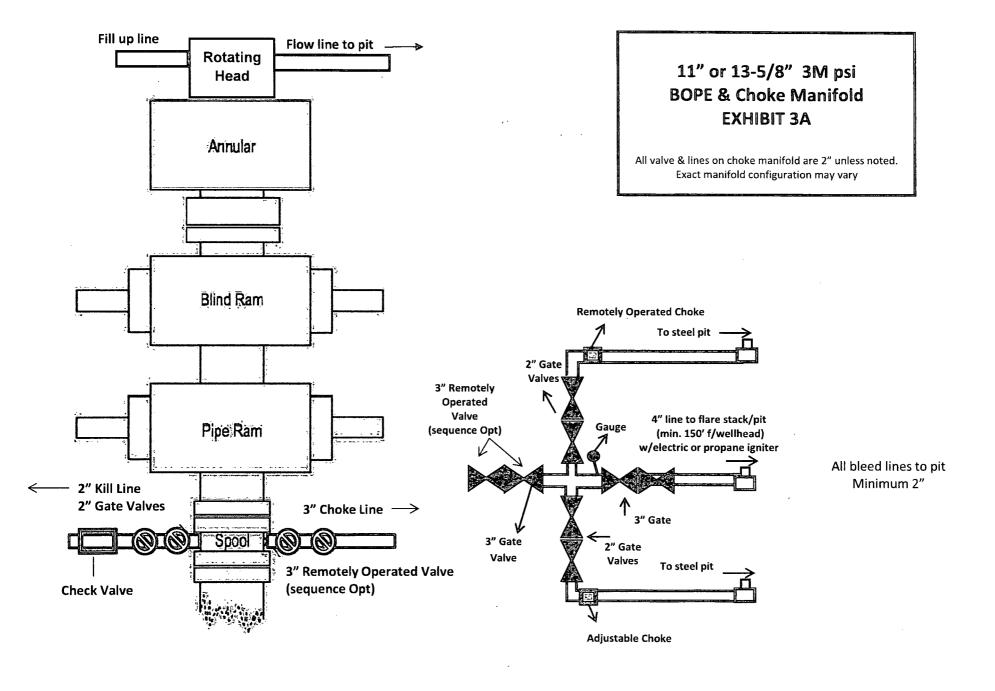
## 32. Additional remarks, continued

stabbing valve & kelly cock will be on derrick floor in case of need. No abnormal pressures or temperatures are expected in this well. No nearby wells have encountered any well control problems.

## 13-5/8" 3M psi **BOPE & Choke Manifold EXHIBIT 3**

All valve & lines on choke manifold are 2" unless noted.



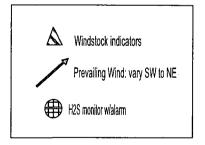


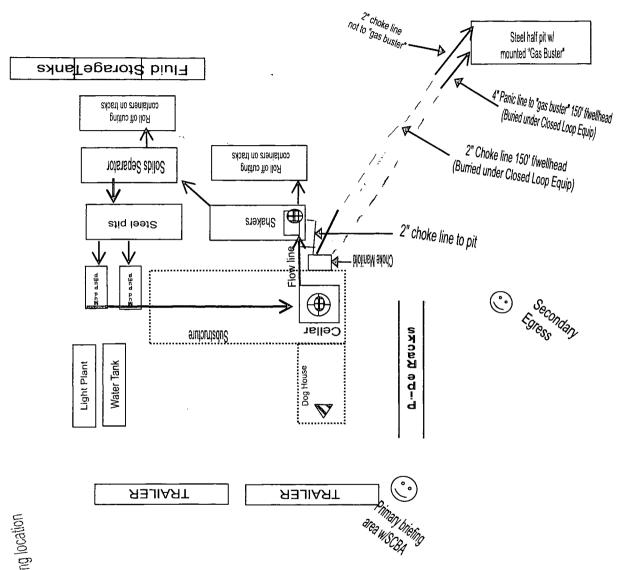


Drilling Location
H2S Safety Equipment Diagram
Exhibit 6



H2S Warning Sign ~ 200' but no more than 500' from well location





Road to existing location

