<sup>1</sup> Submit 1 Copy To Appropriate Distr	rict Office						
		State of Ne					orm C-103
<u>District I</u> - (575) 393-6161 1625 N. French Dr.,Hobbs, NM 8824	40 Energy	Minerals and	d Natural Resources	WELL AP		Revise	d July 18,2013
District II (575) 748-1283	UNBRO A C		TION DIVISION	WELL AF		5-09152	
811 S. First St., Artesia, NM 88210	UL	CONSERVA	TION DIVISION	5. Indicate	Type of Le	ease	
Disrtict III - (505) 334-6178	AUG 2 2 2018	1220 South St	t. Francis Dr.	STA	TE 🗌	F	FEE 🗹
1000 Rio Brazos Rd. Aztec, NM 874 District IV - (505) 476-3460		Santa Fe, N	JM 87505	6. State Oi	& Gas Le	ase No.	
1220 S. St. Francis Dr., Santa Fe, NM	1 87505 RECEIVED	<b>y</b> Santa i C, i	WI 07505				
SUND	RY NOTICES AND REPO		LS	7. Lease N	ame or Uni	t Agreeme	nt Name
(DO NOT USE THIS FORM FOR P				Rodman Clay-Jones			
RESERVIOR. USE "APPLICATION	V FOR PERMIT" (FORM C-101)	FOR SUCH PROP	OSALS.)	8. Well Number			
1. Type of Well: Oil Well	Gas Well 🖸 Other					1	6
2. Name of Operator				9. OGRID			
	Apache Corporat	ion		873			
3. Address of Operator	s Airpark Lane, Ste. 300	0 Midland T	¥ 70705	10. Pool Name or Wildcat Jalmat Tansil Yates 7Rivers			
4. Well Location	S Allpark Lane, Ste. Soc		<u>× 19105</u>	Jai			117613
Unit Letter	M : 990	feet from the	<b>S</b> line and	990	feet from t	W	line
Section	35 Township	22S	Range 36E	NMPM		County	LEA
· ·	11. Elevation (S	show whether D	R, RKB,RT, GR, etc.)		5. j.		
1	2. Check Appropriate B	ox To Indicate	e Nature of Notice, Re	port, or Ot	her Data		
NOTICE	OF INTENTION TO:	1	SUB:	SEQUENT	REPORT	<b>^</b> .	
PERFORM REMEDIAL WOR		ANDON	REMEDIAL WORK		1		_
TEMPORARILY ABANDON			COMMENCE DRILLING		I INT	TO PA	MA
PULL OR ALTER CASING			CASING/CEMENT JOB		P&	ANR	
DOWNHOLE COMMINGLE						AR	
CLOSED-LOOP SYSTEM							
OTHER:			OTHER:				
13. Describe proposed or		•	-				
date of starting any propos		9.15.7.14 MM	AC. For Multiple Con	npletions:	Attach we	libore dia	gram or
proposed completion or rec	completion.						
Apache Corporation prop	uses to $P&A$ the above	mentioned v	ell by the attached n	orocedure	A closed	loon svs	tem will be
	fluids from this wellbo						
		-					
			HOURS PRIOR T	0			
Spud Date:	NO		UGGING OPERAT	IONS			
	BEC	SINNING FL					
I hereby certify that the inf	formation above is true a	nd complete to	the best of my knowl	edge and h	elief		
i hereby certify that the fill			, the best of my knowl	cuge and D	UIIUI.		
SIGNATURE	Auin Quala	TITI F	Sr. Reclamation Fo	oreman	DATE	<u>۹</u> /۱	6/18
	x www. Kwww					0/ 1	
Tune or print name	Guinn Burks	E-mail add	guinn.burks@apache		DHONE.	122.5	56-9143
Type or print name For State Use Only			guint.buine & apacile		THOME:		JU-J 14J
	( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (	TITLE	Des		DATE (	~e/	1-AIR
APPROVED BY: $\mathbf{X}$	La I Mithe	TITLE	「「」		DATE /	1/22	14010

Conditions of Approval (if any):

C103 INTENT TO P&A EXPIRES 1 YEAR FROM DATE OF APPROVAL



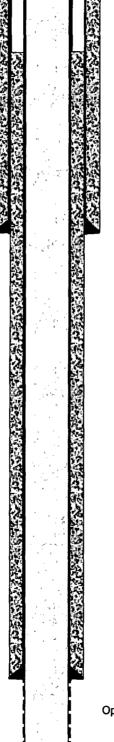
٢

WELL BORE INFO.

LEASE NAME	Rodman Clay Jones	
WELL #	1	
API #	30-025-09152	
COUNTY	LEA	

0		
333		
665		
998	11" Hole 8 5/8" 28# @ 1235' w/ 500 sx CiRC	
1330		
1663		
1995		
2328		EN TRUBER
2660	Hole loaded w/ Inhibited Fluid 6 3/4" Hole	
2993	5 1/2" 14# @ 2980' w/ 600 sx, TOC @ 420'/TS	<u>.</u>

OPEN HOLE @ 2980'-3325'



TD @ 332

36

3325

Open Hole perfs @ 2980'-3325'

١		LEASE NAN WELL	
		API	
	Spache	COUNT	
		••••	
	WELL BORE INFO.		PROPOSED PROCEDURE
0			Cut off wellhead 3' below ground level. Verif cement to surface. Install P&A marker.
333			3. PUH & perf @ 250' & sqz 75 sx Class "C" cmt from 250' to surf. Attempt to CIRC 5 1/2" to surf. (Water Board)
665			
998			
1330	11" Hole 8 5/8" 28# @ 1235' w/ 500 sx CIRC		2. PUH & spot 25 sx Class "C" cmt from 1360'-1110', WOC/TAG (Surf Shoe & Top of Salt)
1663			
1995			
2328			prossure test csg
			(VP KST C-)
2660			Prosui-
	Hole loaded w/ Inhibited Fluid 6 3/4" Hole 5 1/2" 14# @ 2980'		<ol> <li>MIRU P&amp;A rig/RIH &amp; set CIBP @ 2900'. RIH w/ tbg &amp; CIRC w/ MLF &amp; spot 25 sx Class "C" cmt on CIBP from 2900'-2650' WOC/TAG. (Yates Gas &amp; Base of</li> </ol>
2993	w/ 600 sx, TOC @ 420'/TS	Op	Salt) ben Hole perfs @ 2980'-3325'
	OPEN HOLE @ 2980'-3325'		
3325		TD @ 3325'	