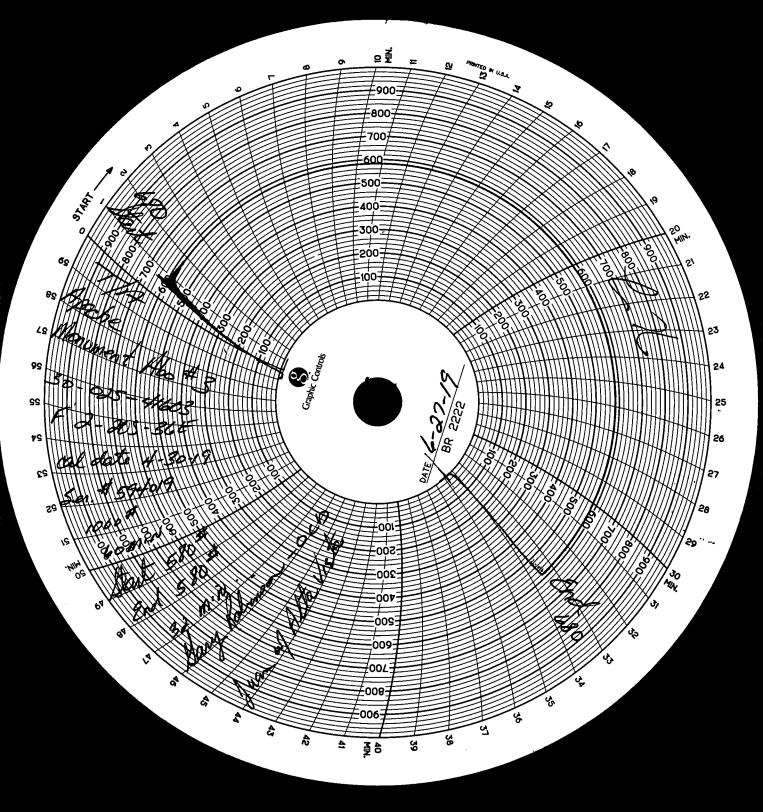
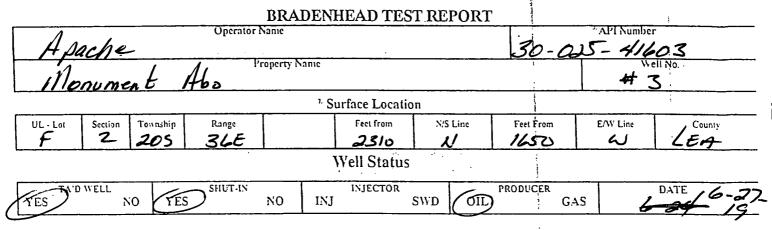
Submit 1 Copy To Appropriate District Office	State of New Me			Form C-103
District 1	Energy, Minerals and Natu	ral Resources	WELL API NO.	October 13, 2009
1625 N. French Dr., Hobbs, NM 88240	525 N. French Dr., Hobbs, NM 88240			
1301 W. Grand Ave., Artesia, NM 88210	Strict II 01 W. Grand Ave., Artesia, NM 88210, O'OIL CONSERVATION DIVISION			
District III	District III			ÆE
District III 1000 Rio Brazos Rd., Aztec, NM 87 District IV 1220 S. St. Francis Dr. Santa P.M.	Santa Fe, NM 87	7505	6. State Oil & Gas Lease	
1220 S. St. Francis Dr., Santa TM	0. State On & Gas Lease I	10.		
	ELEMIN KELOKIZ ON MELLZ		7. Lease Name or Unit Ag	greement Name
(DO NOT USE THIS FORM FOR PROPOS		, 		
(DO NOT USE THIS FORM FOR PROPOSED TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)			Monument Abo	
	as Well		8. Well Number 3	
2. Name of Operator			9. OGRID Number 873	
Apache Corp.				
3. Address of Operator	10. Pool name or Wildcat			
P O box Drawer D Monument NM 8		Abo		
4. Well Location				
Unit LetterF:	2310feet from theN	line and	1650feet from the	Wline
Section 2	Township 20S	Range 36E	NMPM Lea	
· · · · · · · · · · · · · · · · · · ·	11. Elevation (Show whether DR,			
	, , , , , , , , , , , , , , , , , , , ,	, , - ,,		
-	propriate Box to Indicate N		-	JPM.
		REMEDIAL WORK		
—	CHANGE PLANS	COMMENCE DRIL		
		CASING/CEMENT		
				_
OTHER:		OTHER:	TA Test	
 Describe proposed or completed of starting any proposed work proposed completion or record 	x). SEE RULE 19.15.7.14 NMAC			
Perfs 7086' – 7673'				
	on on location. Meter cal. Date 4-	-30-19.		
2. RU Alta Vista truck/ Juan Art				
	to 680# for 32 minutes, ending pro-	essure 680#.		
4. Record test on chart recorder.				
5. Release casing pressure. RD	Alta Vista.			
6. Request TA extension.				
		<u>FINAL T</u>	A STATUS- EXTENS	ION
		proval of TA EX		20
		ell needs to be F	PLUGGED OR RETL	JRNED
Spud Date:		DDODUOTION		
· L	вү	THE DATE ST		F
I hereby certify that the information ab	ove is true and complete to the ba	est of my knowledge	and belief.	
SIGNATURE Mario Ta	<u>Argnge</u> TITLE Pu	mper	DATE6/28/2	2019
Type or print nameMario Tarango_ For State Use Only	E-mail address: _mar	io.tarango@apachec	orp.com_PHONE:575-(631-9147
APPROVED BY: Yeng 707 Conditions of Approval (if any):	terTITLE_Com	lance Offic	CA DATE 6-	28-19

j



State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office



OBSERVED DATA

· · · · · · · · · · · · · · · · · · ·	(A)Surface	(B)Interm(1)	(C)Interm(2)	(D)Prod Csng	(E)Tubing
Pressure	0	NA	NA	0	NONT.
Flow Characteristics		////			
Pull	YIO	Y / N	Y / N	YO	CO2
Steady Flow	YIO	Y/N	Y/N	Y O	WTR GAS
Surges	YIO	Y / N	Y / N	- vy©	Type of Floid
Down to nothing	E N	Y / N	YIN		Injected for
Gas or Oil	· ()	Y / N	Y / N	Y O	WaterSeed if applies
Water		Y / N	Y/N	Y	

Thanks

Kemarks - Please state for each string (A.B.C.D.E) pertinent information regarding bleed down or continuous build up if applies. Flow line needs to be disconnected from well heads

Signature: OIL CONSERVATION DIVISION Entered into RBDMS Printed name: Title: Re-test E-mail Address: Date: Phone: ny Kolinse Witness.

INSTRUCTIONS ON BACK OF THIS FORM