Submit To Appropr Two Copies	iate Distric	i Offi	ic e		-		State of Ne											orm C-105
District I Energy, Minerals and Natural Resources Revised April 3, 201 I. WELL API NO.									1 April 3, 2017									
District II	esia NM R	R210				0:1	C	.: r	\:: <u>-</u> :	·			30-025-					
District III 2. Type of Lease																		
1000 Rio Brazos Rd., Aztec. NM 87410 District IV 1220 South St. Francis Dr. District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 Santa Fe, NM 87505 3. State Oil & Gas Lease No.										DIAN								
					·=		<u>-</u>					4						
WELL (<u></u>	HON C)H F	<u>{ECC</u>	MPL	ETION RE	POH	I AN	D LC	<u>JG</u>	-	5. Lease Nam				Colombia de la colombia del la colombia de la colombia de la colombia del la colombia de la colombia del la colombia de la colombia de la colombia de la colombia del la colom	
												L	E W Wald		ant Agn	æmer	III IVAIIR	
☑ COMPLET	ON REP	ORT	C (Fill in b	oxes #	#1 throu	gh #31 1	for State and Fee	e wells o	nly)				6. Well Num	oer:	004			
C-144 CLOS #33; attach this a	nd the plat										#32 and/o	<u>1</u>						
7. Type of Comp		1 we	ORKOVE	RП	DEEDE	NING	⊠ PLUGBACI	cΠn	IFFFRI	FNT R	FSFRVO	ΝR	□ OTHER					
8. Name of Opera	itor		<u> </u>	<u>``</u>	<i>DDE</i> , 1	211110	ZII DO OD IICI	<u> </u>			BODICTO		9. OGRID					
Apache Corpo 10. Address of O				······								+	11. Pool name	873	ildeat			
303 Veterans	Airpark L	ane s	Suite 1006)								1						
Midland TX 12.Location	79705 Unit Ltr		Section	I	Towns	hín	Range	Lot		T Fee	t from the	+	Paddock N/S Line		(from th	, I F	/W Line	County
Surface:		-+	15	\dashv	225	p	37E				980	+	S	<u> </u>	60	+	W	Lea
BH:		+								+-		+		<u> </u>		+		
13. Date Spudded	I I4 Da	te T	.D. Reach	ed	15.0	ate Rie	Released	<u> </u>	116	6. Date	Complet	ed ((Ready to Prod	luce)	Т	17. E	levations (T	F and RKB.
5/17/1947	7/17/1	947				7/17	/1947	L			8/23/	201	8			RT, C	GR, etc.)	3400' GL
18. Total Measur	-		79	17'		:	k Measured Dep 5365'	, 		J. W.E.	S Directio	33411	Survey Made		21. 1	pe c	iectne and	Other Logs Run
22. Producing Int Paddock				ion - T	op, Bot	tom, Na	me											
23.							ING REC	ORD				ng						
CASING SI			WEIGHT		•т.		DEPTH SET			OLE S		-	CEMENTIN				AMOUN	T PULLED
13-3/8" 8-5/8"			36 32				173' 2751'			17-1/ 11'		\dashv	200 sx 1200 sx			├─		
5-1/2"			17				7912'			7-3/8		\dashv	650 sx			╁		
												寸						
24.						LIN	R RECORD					25.			IG RE			
SIZE	TOP			BOT	ТОМ		SACKS CEM	ENT	SCREE	<u>en</u>		SIZI	2-3/8"	DI	PTH S 529		PAC	KER SET
									·				2-3/6	╅	347	<u>. </u>		
26. Perforation	record (in	terva	al, size, ar	ıd nun	nber)		1		27. AC	CID, S	SHOT, F	RA	CTURE, CE	MEN	T, SQ	JEE2	ZE, ETC.	
Paddock (5	1451.5216	מיי	CDE 72 h	olos					DEPTH	INTE	ERVAL		AMOUNT A	ND K)
Blinebry (5	433'-589	1') 2	SPF, 80 h	roles –			TOC @ 5365°	-	5	145'-	5218'		3000 gal a	cid				
Drinkard (0	5306'-638	7') 2	SPF, 22 I	10les –	- CIBP (@ 6250		-				-						
28.			· · · · · · · · ·					PRO	DIIC	TIC)N				7	···		
Date First Product 8/23/2018	tion		Pr		on Meti 320 Pun		wing, gas lift, pi						Well Status	(Proc		it-in)		
Date of Test 8/30/2018	Hours	Test	ed	Cho	ke Size		Prod'n For Test Period		Oil - Bl 4		l	Jas	- MCF 9		iter - Bl 20		Gas -	Oil Ratio 2250
Flow Tubing Press.	Casing	y Pre	ssure		ulated 2 r Rate	24-	Oil - Bbl.		Ga:	s - MC	F	1	Vater - Bbl.		Oil G	•	- API - <i>(Ci</i> 35.0	orr.)
29. Disposition o		d, us	ed for fue	, venti	ed. etc.)							<u> </u>		30. 1	est Witt	ıesseı	d By	
31. List Attachme C-103, C-	:nts																	
32. If a temporary	pit was u	sed a	at the well	, attac	h a plat	with the	location of the	tempor	ıry pit.		-			33. R	ig Relea	se Di	ale.	
34. If an on-site b	urial was	used	at the we	II, repo	ort the e	xact loc		ite buri	si:					<u> </u>				
I hereby certij	that th	e in	formati	on sh	iown o			form i	s true	and	comple	ie i	Longitude o the best o	f my	knowl	edge		AD83 ef
Signature 🖟	2020	7	Hsk	GL	•.	Prin Nam	ted ie Reesa Fi	sher	•	Title	Sr. Sta	aff	Regulatory	Ana	lyst	I	Date 9/1	8/2018
E-mail Addres	ss Ree	sa.F	isher@	apaci	hecorp	.com												

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well and not later than 60 days after completion of closure. When submitted as a completion report, this shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 11, 12 and 26-31 shall be reported for each zone.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

T. 7 Rivers T. Devonian T. Cliff House T. Leadville T. Queen T. Silurian T. Menefee T. Madison T. Grayburg T. Montoya T. Point Lookout T. Elbert T. San Andres T. Simpson T. Mancos T. McCracken T. Glorieta 5055' T. McKee T. Gallup T. Ignacio Otzte T. Paddock T. Ellenburger 7790' Base Greenhorn T. Granite T. Blinebry T. Gr. Wash 7896' T. Dakota T. Morrison T. Drinkard T. Bone Springs T. Todilto T. Todilto T. Abo T. T. Entrada T. Wingate	Southeast	tern New Mexico	Northw	Northwestern New Mexico					
Anhy1100'		T. Canyon	T. Ojo Alamo	T. Penn A"					
B. Salt 2420' T. Atoka T. Fruitland T. Penn. "C" T. Yates 2610' T. Miss T. Pictured Cliffs T. Penn. "D" T. 7 Rivers T. Devonian T. Cliff House T. Leadville T. Queen T. Silurian T. Menefee T. Madison T. Grayburg T. Montoya T. Point Lookout T. Elbert T. San Andres T. Simpson T. Mancos T. McCracken T. Glorieta 5055' T. McKee T. Gallup T. Ignacio Otzte T. Paddock T. Ellenburger 7790' Base Greenhorn T.Granite T. Blinebry T. Gr. Wash 7896' T. Dakota T. Tubb 5990' T. Delaware Sand T. Morrison T. Drinkard T. Bone Springs T.Todilto T. Abo T. Entrada T. Wolfcamp T. Wolfcamp T. Wingate	nhy1100'								
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	. Wolfcamp	T	T. Wingate						
T. Penn7270' T T. Chinle	`. Penn7270'	T	T. Chinle						
T. Cisco (Bough C) T T. Permian	Cisco (Bough C)	T	T. Permian	OU OP CAS					

			OIL OR GAS SANDS OR ZONES
No. 1, from	to	No. 3, from	to
No. 2, from	to	No. 4, from	to
		WATER SANDS	
Include data on rate of water	r inflow and elevation to which wate	r rose in hole.	
No. 1, from	to	feet	**********
No. 2, from	to	feet	**********
No. 3, from	to	feet	*********
	TTTTO 1 0 011 5 5 0 5 5 5 5 5 5 5 5 5 5 5 5 5		

LITHOLOGY RECORD (Attach additional sheet if necessary)

			,	(Attach additional sheet if heecssary)								
From	То	Thickness In Feet	Lithology		From	То	Thickness In Feet	Lithology				
					,							