UNITED STATES

DEPARTM TOF THE INTERIOR BUREAU C. LAND MANAGEMENT

SUBMIT IN DUPLICATE.

OMB NO. 1004-0137	
OHID 110. 1001-0101	

FORM APPROVED Expires: February 28, 1995

		BU	REAU C. LAND	MANAGEME	NT N	M. Oil (Cons. L	Ö le ivi(Expires: 5. LEASE DESIGNAT	February 2	-
WE	LL COM	PLETION	OR RECO	MPLETION	N REPO	K BANN	Picol			IM-29623	
ta. TYPE OF WELL:	on:] workover	OIL WELL	GAS WELL		_ Ar	tesia, N	M 8821	J-2834	8. IF INDIAN, ALLOT		NAME
	٠ 	DEEPEN	PLUG BACK	DIFF RESVR.	Other		. o 13 P4 75		7. UNIT AGREEMEN	IT NAME	
2. NAME OF OPE RATOF Yates Petrol e l		ration /				1017	1210113	1675			
3. ADDRESS AND TELE		ration ,		··········		/95			8. FARM OR LEASE	AEL Fed	
105 South Fou		Artesia, Ni	M 88210		505-7	48-3471	ABP g_{H}		9. API WELL NO.	ALL I GO	5141 1 7
4. LOCATON OF WELL				any State requirer		LD.	RECEN	/ 		-005-632	200Ci
At surface						1 OC	D. ARTEC)	10. FIELD AND DEC	C OB MILD	Tayo h
660' FSL & 660' F	WL (Unit M	- SWSW)				/57	52	^{IA}	NW Jules	Handred	Ponn (
At top prod. Interval re	eported below					1/50		10	11. S.C., J., B., W.	ORICO	VIII PAY
At total depth						N.C	Berkete		7,,	-T8S-R26	E
					14. PERMIT NO).	DATE ISSUED		12. CO, OR PARISH		13. STATE
									Chav	es	NM
15. DATE SPUDDED	16. DATE T.D. RE	ACHED	17. DATE COMPL (Read	y to prod.)	ı	IS (DF. RKB, RT, G	R, ETC.)*		19. ELEV. CASHING	HEAD	
20. Total Depth, MD & TVO	8/8/00	21. Plug Back TD,	3/12/01	2. IF MULTIPLE COMP	3812' GR	23. INTERVALS	OBILLED BY	ROTARY TOOL		CABLE TOOLS	
6500'		6100'	2.	2. IF MIDETIFIEE COMP	_	23. INTERVALS (→ >	1	°)-6500'	CABLE 100L	•
24. PRODUCTION INTERVAL	.S) OF THIS CON	APLETION - TOP. B	OTTOM, NAME (MD AND	TVD)*				1	25. WAS DIRECTON	IAL SURVEY N	MDE
5760' - 5998' Pen	ın									No	
26. TYPE ELECTRIC AND C			P	<u>.</u>	· · · · · · · · · · · · · · · · · · ·		****		27. WAS WELL COP	RED	
	nc, BN	<u>C</u> & C	Lateralo.	S					<u> </u>	No	
CASING SIZE/O	GRADE	WEIGHT, LB /		CASING		Report all strings s	of CEMENT,	CEMENTING F	RECORD	AMOU	NT PULLED
16"			40'	20"	·	Cement to	•	·	· · · · · · · · · · · · · · · · · · ·		
8-5/8"		24#	1097'	12 1/4"		852 sx - ci	rc				
5 1/2"		15.5#	6500'	7-7/8"		550 sx					
29 LII SIZE	NER RECORD	BOTTOM (M	D) SACKS CEMENT	SCREEN (MD)) T	SIZE	30 SIZE	TUBING REC	ORD H SET (MD)	PACKE	R SET (MO)
·				1			2-7/8"	 	5654'		663'
			1								
1. PERFORATION REC	ORD (Interval, s	uze and number)			32	DESTURIES			E, CEMENT SQUEEZE		
6 316 - 6342' w/42	.41 holes					DEPTH INTERVA	L (MD)		AMOUNT AND KIND O	FMATERIAL	SED
61 <mark>20 - 6136' w</mark> / 64	.41 holes				see att	ached shee	t				
5760 - 5998' w/ 27	6 .42 holes				ļ			 			
33					PRO	DUCTION		<u> </u>			··
DATE FIRST PRODUCT		PRODUCTION	METHOD (Flowing, g		and type of pu	тр)	WELL STATE	S (Producing o	· ·		
10/27/0		ED CHOKE SI	75	Flowing		IL-BBL		1405	Producing WATER-BBL	048	OIL RATIO
4-8-'2001	HOURS TEST	full	PRODIN. FOR	R TEST PERIOD		IL-DDL		-MCF 15	WATER-OOL	GAS-	DIL RATIO
FLOW. TBG PRESS		PRESS	CALCULATED	24-HR RATE	0	L-BBL		-MCF	WATER-BBL	OIL GRAV	ITY-API (CORR.)
270#	Pac	cker		\rightarrow			7	15		1	
34. DISPOSTION OF GA Sold	S (Sold, used fo	r fuel, vented, etc	5.)	A	ACCEP	TED FOR	RECOR	D	TEST WITNESSI		
35. LIST OF ATTACHME Logs, deviation s	urvey			((ORIG. S	GD.) DAV	ID R. GL	ASS			
36. I hereby certify tha	it the oregoing	and attached	information is comp	plete and correct	as determin	from all 4 va	idable records				
ı	//	~	1							1	
SIGNED	Sust	y 1)	les			ROVID Red			DATE	Ilia.	9.20
	}	v / *(See Ir	structions a	ــا Ind Spaces				erse Sic		J	

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or angency of the. United States any any false, flictitions or fraudulent statements or representations as to any matter within its jurisdiction.

drill-stem, tests, increcoveries):	cluding depth in	sterval tested, cushion	drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries):	38. GEOL	GEOLOGIC MARKERS	
FORMATION	702	воттом	DESCRIPTION, CONTENTS, ETC.		TOP	٩
				NAME	MEAS, DEPTH	TRUE VERT. DEPTH
				San Andres	1072'	
				Glorieta	2146	
				Yeso	2254'	
				Tubb	3710'	
				Abo	4413"	
				Wolfcamp	5119!	
-				Cisco	5628	
				Penn Clastics	5762'	
				Mississippian	6008'	-
				Ordovician	6118'	
				Basement-Granite6340'	6340'	
		-				
						_
				Virginia		
· · · · · · · · · · · · · · · · · · ·						
					RECEIVED	EVE
						į
•					10° £ 1 301	10°E
					TO SEE LAND	2 2
		_			_	