STATE OF NEW MEXICO										Revised 10-1-78			
ENERGY AND MINERA	ALS DEPAR	ITMENT	011	CONC		**!~*!	211/1610						
HO. OF COPIES RECEIVED			OIL CONSERVATION DIVISION						Sa. Indi	cate Ty	ype of Lease		
DISTRIBUTIO	DN		P. O. BOX 2088						Stat	ie 📙	Fee X		
SANTA FE SANTA FE, NEW MEXICO 87501								5. State	011 &	Gas Lease No.			
U.S.G.S.		/ 	CLI COMBLE	- TION C	ים הככ		ייי הכחסחי		20				
U.S.G.S. WELL COMPLETION OR RECOMPLETION REPORT AND LOG										IIII			
OPERATOR										////			
la. TYPE OF WELL									7. Unit	Agreem	ent Name		
		OIL WELL	GAS WELL		DRYX	OTHER							
b. TYPE OF COMPLETION										or Lea	se Name		
NEW WORK PLUG DIFF. OTHER										s Do	odge		
2. Name of Operator										No.			
		Oil (Company							-Y			
3. Address of Operator									10. Fiel	ld condif	Pool, or Wildcat		
909 N	.E. Lo	op 4]	10, #330,	San	Anto	nio, Te	xas 78	8209	Wi	Wildcat			
4. Location of Well		_								IIII			
UNIT LETTER	UNIT LETTER G LOCATED 2055 FEET FROM THE NORTH LINE AND 1,719 FEET FROM												
							TXTTI	IIII	12. Cou	nty	THITTIN.		
THE West LINE OF	sec.	7 TW	P. 29N AG	ε. 21E	NMP	<u> </u>	7]]]X],	111111	Colf	ax			
15. Date Spudded		T.D. Red	ached 17. Date	Compl. (R	leady to	Prod.) 18.	Elevations (D	F, RKB, F	RT, GR, etc.)	19. Ele	v. Cashinghead		
6-11-84		24-84					7,235						
20. Total Depth	_ :	21. Plug	Back T.D.		If Multip Many	ole Compl., Ho	w 23. Inte		Rotary Tools	! '	Cable Tools		
4,295'					· · · · · · · · · · · · · · · · · · ·		<u>:: </u>		100%				
24. Producing Interval	(s), of this o	completio	n - Top, Bottom	ı, Name		e san			~~~~		Was Directional Survey Made		
						j.•			7 - 1		VIGC 5		
						1.3 1.1			· .		No		
26. Type Electric and	-					\mathcal{L}_{L}	_		27	7. Was V	Well Cored		
Gamma Ray	<u>- Sid</u>	lewal				<u> </u>					No		
28.	CASING RECORD (Report all strings set in well)												
CASING SIZE		IT LB./F				EE SIZE	SIZE CEMENTING REC			ORD AMOUNT PULLED			
13-3/8"	$\frac{1}{1}$	2	106'	106' 17									
9-5/8"	4	0	1105		121/4	<u> </u>	515 sacks		s	<u> </u>	None		
					<u> </u>						<u> </u>		
+-			=======================================		<u> </u>								
29.		FIN	ER RECORD			•		30.		ECORD	·		
SIZE	TOP	-+	BOTTOM	SACKS C	EMENT	SCREEN	SIZ	E	DEPTH SET		PACKER SET		
	-	-+							· · · · · · · · · · · · · · · · · · ·				
The Property Beard		<u> </u>				Υ			- :- -		· · · · · · · · · · · · · · · · · · ·		
31. Perforation Record	(intervat, s	ize ana n	umber)			32.			RE, CEMENT				
						DEPTH	INTERVAL	^	MOUNT AND	KIND M	ATERIAL USED		
													
													
22					BDOD	1							
33. Date First Production		Producti	Ion Method (Flow	ing gos 1		UCTION	d terne numni		Wall See	(D	rod. or Shut-in)		
		,			eje, pump	ing - Size un	s type pamp)		wen se	itus (Fr	oa. or shurth)		
Date of Test	Hours Tes	sted	Choke Size	Prod'n.	For	Oil - Bbl.	Gas - M	CF.	Water — Bbl.	Co	s - Oil Ratio		
			,	Test Pe		O 22.	Gus = M	1	water — Bbi.	J Ga.	a - Oil Hallo		
Flow Tubing Press.	Casing Pressure		Calculated 24-	Oil - Bbl.		Gas - M	CF	Water - B	ы. Та	Oil Gravity - API (Corr.)			
		Hour Rate					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		··· `				
34. Disposition of Gas	(Sold, used	for fuel,	vented, etc.)						Test Witnesse	d Bv			
•			•					İ		,			
35. List of Attachments			-										
		Dad:		T	_								
Formation 36. I hereby certify that	the informa	KdQ_1 ation_sho	<u>.OaCLIVIL</u> wn on both sides	Y LOG	rm is tru	e and complet	e to the best	of my knoz	uledge and hel	ief			
,	. /	. 1	Z	/ /				,, .	ordage and ber				
	1	` /.	12 C \ 1		Ch	iof One	~~+i~~	vee;	er pare	7 (22.04		
SIGNED	-	/		TIT		161 006	ration		:P	/	1/-84		