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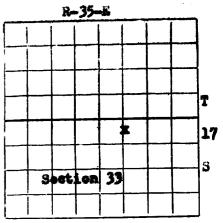
NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico
DEC 25 8 27 AM '63

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission, Submit in OUINTUPLICATE

If State Land submit 6 Copies



AREA 640 ACRES

	il Compa	mpany or Operato	r)	State NTN (Lease) (Lease) 74, of Sec. 33 , T. 17.5 , R. 35 E , NMP				
No. 10)	in IN	% of	, of Sec33	, T	17.5 R	35 <u>\$</u> , NMPM.	
	undeel	mated		Pool.	Los		County.	
is	2310	feet from	south	line and	1980	feet from	line	
.•	33	Tf Stat	e Land the Oil and	Gas Lease No. i	1-140	Q		
_	, No	vember 25	. 1963	9 Drilling	was Completed	December 12.	1993 19	
ng Comm	Contracto	. A. 1	w. Thompson,	Inc. Bex	978 Mi	Lland, Texas		
					- 70 - 40 CAS - 40 CO			
C55	11 -4	T of Tuking	Head 394	3	The info	rmation given is to b	e kept confidential until	
ation abov	dential	Top or Tubing	., 19					
				SANDS OR ZO		to		
1, from	6191!	to	5202!	No. 4,	irom	•		
2, from		to		No. 5,	irom		······································	
3, from		to		No. 6,	from		***************************************	
			IMPOR	TANT WATER	SANDS			
ude data e	on rate of wa	ter inflow and o	elevation to which	water rose in hole	,			
1, from			to	*************************		feet		
2 from			to			feet		
3 from			to			feet		
4. from			to		*************************	feet		
•				CASING RECO				
				KIND OF	CUT AND		THE PARTY OF THE P	
SIZE	PER FO		AMOUNT	SHOE	PULLED FROM	PERFORATIONS	PURPOSE	
-5/8"	32#	DOM				6191'-6202'	oil	
<u>-1/2"</u> _	17# &	20# S.H	62251	guide		01.71		
			MIDDING	AND CEMENT	TNG RECORD			
			NO. BACES	METROD		мир	AMOUNT OF	
SIZE OF HOLE	SIZE OF CASING	WHERE	OF CEMENT	USED		GRAVITY	MUD USED	
12"	8-5/8"	1614'	610			d to surface	.,	
<u>-7/8"</u>	5-1/2"	62381	950	Pump & pla	46			
			RECORD OF	PRODUCTION	AND STIMULA	TION		
		(Record t	he Process used, N	io. of Qts. or Ga	als. used, interval	treated or shot.)		
Perfor	ated wit	h two 3/8"	jet shets	er foot 61	21!-6202!	***************************************		
Treate	d with 2	50 gallons	15% HCA pla	is Fe addit	ve plus 10	00 gallons 15%	NEA with Fe ad	
•••••			10 158 NEA D					
March -	m will 3	YYY BRAAYI			8 43 - 60 - 62 4 5 + 64 - 64 - 64 - 64 - 64 - 64 - 64 - 64			
Treate								
	oduction Stin	·····	(100 A)	72 BADA -1.	- 20 Rept +	hru 18/64* aho	ke. FTP 100 ps	

ECORD OF DRILL-STEM AND SPECIAL I

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

Kotary tools w	vere used fro	m0	6	. 6240	9				
Cable tools we	re used from		feet	to	feet	, and fron	n	feet to	
							n	fcet to	*************
hia an Dinadina	Deca	mber 18, 19	42		ODUCTION				
				19					
OIL WELL:	The produc	tion during the fi	rst 24 h	ours was	102		barrels of I	iquid of which	C)
	was oil;		% was	emulsion:	28	<i>01</i>		% was	
	Gravity	38.º API		***************************************		70 Wa	ter; and	% was	sediment. A.
AS WELL:									
	P. C. C. C.	non during the fir	rst 24 ho	ours was	*********	M.C.F.	plus		barrel
	liquid Hydr	ocarbon. Shut in 1	Pressure.	************************	lbs.				
ength of Tim	e Shut in				*******				
PLEASE 1	INDICATE	BELOW FORM	ATION	TOPS (IN C	ONFORMA	NOR WY	TH GROO	RAPHICAL SECTION	
			T MOM T	lexico		41029 HT.	IR GEOG	MAPHICAL SECTION Northwestern New	
Anhy	********	99 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Т.	Devonian	***************	***************	T.	Ojo Alamo	=
		······································	Т.					Kirtland-Fruitland	**********************
Yates	287L! (-	1062)	T.	Montoya	•••••••••••••••••	•••••••	т.	Farmington	
7 Rivers	3170, (4	786)	Tr.	Simpson				Pictured Cliffs	••••••
Queen	3737 ' (£	219)	T. T.	McKee Ellenburger				Menefee	
Grayburg	************	***************************************	. т	Gr. Wash				Point Lookout	
San Andres.	44471	(-491)	T.	Granite	••••••		т	Mancos	
		(-2022)		Base Red	Beds 15	30' (4:	2426) _T	Morrison.	
				/ addock	60791 (-	2123)	т.		
			Т.				T		
AD0	******		T	***************************************				*******************************	
				***************************************	•••••	*************	Т.	******************************	
Penn	••••••••		т.	*******************		***************************************	T.		
Penn	••••••••	***************************************	т.				T.	******************************	
Penn	Thickness		T.	FORMATI	ION RECO	ORD	T. T. T.		
MissTo	Thickness in Feet		т.	FORMATI			T.		
MissTo	Thickness in Feet	F. Caliche &	T. T. ormation	FORMATI	ION RECO	ORD	Thickness		
Penn	Thickness in Feet	Caliche & Salt & Anh	T. Ormation Red S	FORMATI	From	ORD	Thickness		
Penn To 1530 2874 4447	Thickness in Feet 1530 1344 1573	Caliche & Salt & Anh Anhydrite Sand & Sha	T. T. Red B	FORMATI	From	ORD	Thickness		
Penn To To 1530 2874 4447	Thickness in Feet 1530 1344 1573	Caliche & Salt & Anh Ankydrite Sand & Sha Dolomite w	ormation Red B ydrit & Dolle ith A	FORMATI	From	ORD	Thickness		
Penn To 1530 2874 4447	Thickness in Feet 1530 1344 1573	Caliche & Salt & Anh Anhydrite Sand & Sha	ormation Red B ydrit & Dolle ith A	FORMATI	From	ORD	Thickness		
Penn	Thickness in Feet 1530 1344 1573	Caliche & Salt & Anh Ankydrite Sand & Sha Dolomite w	ormation Red B ydrit & Dolle ith A	FORMATI	From	ORD	Thickness		
Penn	Thickness in Feet 1530 1344 1573	Caliche & Salt & Anh Ankydrite Sand & Sha Dolomite w	ormation Red B ydrit & Dolle ith A	FORMATI	From	ORD	Thickness		
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Penn To 1530 2874 4447	Thickness in Feet 1530 1344 1573	Caliche & Salt & Anh Ankydrite Sand & Sha Dolomite w	ormation Red B ydrit & Dolle ith A	FORMATI	From	ORD	Thickness		

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

as can be determined from ava	ilable records.		
		December 24, 1963	
Company or OperatorShe	11 011 Company	Address Box 1858 Roswell,	(Date)
Name R. A. LOWELT	Original Organic By R. A. LOWERY	Position or Title District amploitat	on Engineer
	The second of th		AND COLUMN TO THE PROPERTY.