N.

NEW MEXICO STATE LAND OFFICE

SANTA FE, NEW MEXICO

DEPARTMENT OF THE STATE GEOLOGIST

WELL RECORD

Mail to State Geologist, Santa Fe, New Mexico, not more than ten days after completion of well. Indicate questionable data by fol-

LOCATE	REA 640 ACRI E WELL CORI	RECTLY			lowing it wit					
						3	·····	······································		***************************************
Send cor	respondence	to L. R.	. Fitsjer:	reld	Addres	s	ertle s	71110,	Right	B
R	36 N.	м. р. м	A.,		Oil Fie	d	1.00			County.
If State	land the oil	and gas								
The lesse	ee is	30 011	Company				, Ad d	re:s	•••••	
If not sta	ate or patente	d land, giv	ve status						**	
Drilling o	commenced	MIA	79	19	Drilling	was con	apleted	alive 2	40	
Name of	drilling cont	ractor	HO BOUR &	OTOAY			, Add	ress	· norm	1.0000
Elevation	above sea le	vel at tor	of casing	356	<u> </u>	feet				
The infor	rmation given	is to be	kept confider	ntial unt	i <u>l</u>	***************************************		1	9	
			OI	L SA	NDS OR 2	ZONES	3			
No. 1, f	rom)	to	8808	No. 4,	from			to	
No. 2, f	rom		to			from			to	***************************************
No. 3, f	rom		to		N o. 6,	from		***************************************	to	
			TMDC	ADM A N	an an an an	CAN	IDG			
No. 2, f	rom		to		No. 4,	from		***	to	
				CAS	SING REC	ORD				
SIZE		THREAL	DS MAKE	AMOUI	NT KIND OF SHOE	CUT &	PULLED ROM	PE		PURPOSE
12	50	- 8	THE STATE OF THE S	508				FRO		<u></u>
		8	39			y ton				
7				350	2 1000	-				
						-				
					,					
			MUDDIN	G AN	D CEMEN	TING	RECOR	RD		
SIZE	WHERESET	NO. S	ACKS OF CE	MENT			MUD GRA	VITY	AMOUNT	of mud used
136	3.3		300		-73m2325mart	-				
		-								
		-								
			-							
	State land the oil and gas losse is No. Assignment No. Address. Ad									
Heaving	CONTRACT HELLING SCHOOLS CONTRACT CONTRACT CONTRACT CO									
_	•									
			ç	SHOO!	TING REC	ORD				
						1	i		1	
SIZE	SHELL	USED -	EXPLOSIVE	USED	QUANTITY	DATE	DEPTH	яно т	DEPTH C	LEANED OUT
							-			
				T	OOLS USI	ED				
Botary to	nois were used	d from	Of	eet to	8806 fee	and fr	om	f	et to	feet
-										
•										
				PR	ODUCTIO	N				
					36					
Deck 4	to unadvoing		20,	1						-4
			*	207	9 harr la	of fluid c		20.6	c/, was oil	01.
The :	production of	the first	24 hours was	Shri	barris	of fluid o	f which		_% was oil	%
The genulsion	production of	the first	24 hours was	11116	ediment. Gravi	y, Be	f which			
The genulsion	;s well, cu. ft	the first : .% water; . per 24 h	24 hours was.; and 3.	11116	ediment. Gravi	y, Be	f which			
The genulsion	production of	the first : .% water; . per 24 h	24 hours was.; and 3.	11116	ediment. Gravi	y, Be	f which			
The genulsion	;s well, cu. ft	the first : .% water; . per 24 h	24 hours was.; and 3.	-11115 	ediment. Gravi	gasoline	f which			
The genulsion If ga	;s well, cu. ft	the first : .% water; . per 24 h . per sq.	24 hours was; and	90#	ediment. Gravi	gasoline	f which	cu. ft. o	f gas	
The semulation If ga Rock	production of ; as well, cu. ft. c pressure, lbs	the first : .% water; . per 24 h . per sq.	24 hours was; and	11116 50#	diment. Gravi Gallons CMPLOYES	gasoline	f which	cu. ft. o	f gas	, Driller
The semulation If ga Rock	production of ; as well, cu. ft. c pressure, lbs	the first : .% water; . per 24 h . per sq.	24 hours was; and	11116 50#	diment. Gravi Gallons CMPLOYES	gasoline	f which	cu. ft. o	f gas	
The emulsion If ga Rock	production of ; as well, cu. ft c pressure, lbs	the first : .% water; . per 24 h . per sq.	24 hours was; andin	SO#	CMPLOYES Driller Driller RECORD ON	gasoline C. OTHER	per 1,000	cu. ft. o	f gas	, Driller
The emulsion If ga Rock	production of ; as well, cu. ft c pressure, lbs F. Cock	the first: .% water; . per 24 h . per sq.	form at the information.	ATION ation giv	CMPLOYES Driller Driller RECORD ON en herewith is	gasoline C. OTHER	per 1,000	cu. ft. o	f gas	, Driller
The emulsion If ga Rock	production of ; us well, cu. ft c pressure, lbs F Coch reby swear or it c for as car	the first : .% water; . per 24 h . per sq.	form at the information at the i	ATION ation give	CMPLOYES Driller Driller RECORD ON en herewith is	gasoline OTHER a comple	per 1,000	cu. ft. o	f gas	, Driller
The emulsion If ga Rock	production of ;	the first : .% water; . per 24 h . per sq. affirm th n be deter	FORM at the information are fore me this.	ATION ation giv	CMPLOYES Driller Driller RECORD ON ten herewith is records.	gasoline C. OTHER a comple	per 1,000 SIDE	cu. ft. o	f gas	, Driller
The emulsion If ga Rock I her done on its Subs	production of ;	the first : .% water; . per 24 h . per sq. affirm th n be deter	FORM at the information are fore me this.	ATION ation give vailable 8th	CMPLOYES Driller Driller RECORD ON ren herewith is records.	gasoline OTHER a comple	per 1,000 SIDE	cu. ft. o	rd of the w	, Driller
The emulsion If ga Rock I her done on its Subs	production of ;	the first : .% water; . per 24 h . per sq. affirm th n be deter	FORM at the information of the fore me this.	ATION ation give vailable 8th	CMPLOYES Driller Driller RECORD ON en herewith is records. Name 1934. Position	gasoline OTHER a comple	per 1,000 SIDE	cu. ft. o	rd of the w	, Driller

DUPLICATE SEP 1 0 1934
APPROVED AS O. K.

FROM	то	THICKNESS IN FEET	FORMATION
0	198	196	Send and Red Bed
198	804	1.00	Shale and Red Red Reamed 18" hole to 17"
			Ren 306'-3"-122" eag. cemented w/275 az coment. Fumped plug to 880'.
804 400	400 460	96 60	Red rock
460	410	1.00	Sand & Red Sed
410 730	780 972	1.20 842	Hazê Sand & Red Beê Red Rock
972	1000	26	Red Rock - Hard Sand - Streeks of Gyp Vertical Test @ 800'
1000	1329	380	" " 1000*
1329	1306	56	Anhydrite
1206	1415	80	Salt Rem 9 5/8" eng & comented w/200 ex. 4 140
1415 1486	1466 1468	40 10	Salt Saat
1446 1630	1830 1840	10	Salt & Anhydrite Broken Salt & Anhydrite
1840	1606	65	Sals
1005	1716	15 90	Salt, Broken, & Ankydrite Salt
1718	1747	106	Ambydrito Ambydrito & Gait
1852 1870	1970	18 170	Anhydrite Selt
1.940	1960	20	Ankydrite
1960 2 300	2390 2420	490 90	Selt Broken Selt & Anhydrite
2420 2800	2800	90 100	Salt Selt & Broken Ambyérite
2608	8650	80	Anhydri to
2720	2720 2 760	70 48	Selt An zyd rite
2766 2936	2950	166	Lino Soni
2980	8230	272	Vertical Tests 1500-2000-2500-c.k.
3630	8350	100	Lime, Broken
8830	3636	8	Lime Top Big Gas
3556 3410	3410 8488	45 25	Lime, Broken Lime
8420	3480	45	Resmed Hole from 8460 to 3804-8 6; to 8 5
3489	3492	18	Lime, Broken
3492	8807	15	Run 7" eag. set 8 3668-commated w/300 sm.
	3305		T.D. Cor. S.L.M.
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