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AREA 640 ACRES						

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

RECEIVED

JUL - 9 1951

OIL CONSERVATION COMMISSION HOBBS-OFFICE

WELL RECORD

Mail to Oil Conservation Commission. Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

			Skel	ly Oil (W 62	
				Company (or Operati	or		Lease		10
	37_, N. M.									County
Well is	1290 feet	south of the	e North line	and_ 16	50 fe	et west of	the Eas	t line of.	9-205-37	'Z
If State la	and the oil an	ı d gas l ease i	is No		Assig	gnement No)			
If patent	ed land the	owner is	Lucile V	an Rite	.		_, Addre	ss. Hob	be, Ker	Marci eo
If Govern	ment land th	e permittee	is				, Addre	SS		
The Less	ee is	kelly Of	1 Compan	7			_, Addre	ss Tyl	sa, Okla	home
Drilling o	commenced_	(ay 16,		1951	Dri	lling was co	mpleted_	Jun	o 6,	1 51
Name of	drilling cont	ractorNaki	n Brilli	ng Go.			, Addre	ss Hob	bs, New	Mercico
Elevation	above sea le	evel at top o	of casing	3553	feet.					
The infor	mation given	is to be ker	pt confident	ial until				 		19
				OIL SAN	DS OR	ZONES				
No. 1, fro	om	t	to	·	No. 4	1, from	···	t	.0	
No. 2, fro	•m	t	to		No. !	5, from		1		
No. 3, fro	m	t	to		No. (6, from		1	to	
		,				ER SANDS				
•	ata on rate o	* *								
	rom									
·	om		•							
190. 4. fi	'o m				IG REC		fe	et		
				UASII						
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND	OF CUT &	FILLED	PERI FROM	FORATED TO	PURPOSE
10 3/4	· 40.5	- 632	88,B-40	220	T.P.					
_7	20	_8	88,H-40	3149	<u> </u>		_ 			
	20	48	88,3-55	251	Plea	•			- 	
										11
										1
			MUDI	DING AND	CEME	NTING RE	CORD			
SIZE OF	SIZE OF				-T-11					
	<u> </u>	ICRE SET	NO. SACI OF CEMEN	CS ME4	THOD US	ED Z	CORD	TTY	AMOUNT	OF MUD USED
244	10 3/4"	226	NO. SACI	CS MET	thod us	ISD X	iUD GRAV			
	19 3/4" 7	220 3400	NO. SACI OF CEMEN 200 550	T ME	THOD TS	ED A	iud Grav	cons ve	ed. D.Y	of MUD USED
244	19 3/4" 7	220 3400 11991, 25	NO. SACI OF CEMEN 200 550	CS MES	rhod rs iburt o n	two-sta	iud Grav	cons ve	ed. D.Y	tool set
144 8 3/4	10 3/4* 7	220 3400 11991, 25	NO. SACIOF CEMEN	Kall Kall Kall Kall Kall Kall Kall Kall	iburto I arou d to a	two-sta	iud grav	cess to	ed. D.V	tool set
Heaving	plug—Mater	220 3400 1199', 25	NO. SACIOF CEMEN	Hall Hall Hall Lengt	iburto iburto d arou d to o	two standards of the st	up grav	O ex th	ed. D.V	tool set
Heaving	10 3/4* 7	220 3400 11991, 25 tool, e	NO. SACIOF CEMEN	Rall Rall Rall Lengt Lengt	iburto iburto darou darou AND AD	two-standards and shoot surface.	ud GRAV	Cox th	ed. D.V	tool set
Heaving	plug—Mater	220 3400 1199', 25 , tool, o	NO. SACIOF CEMEN 200 550 CORD OF	Rall Rall Rall Lengt Lengt	iburto iburto darou darou AND AD	two-standards and shoot surface.	ge preend 30	Depth S	ed. D.V	tool set
Heaving	plug—Mater	229 3400 11991, 25 tool, c	NO. SACIOF CEMEN	Rall Rall Rall Rall Rall Rall Rall Rall	iburto iburto d arou d to d AND AD	two-standards and shoot surface.	TREATM	Cox th	sed. D.V.	tool set
Heaving Adapters	plug—Mater	229 3400 11991, 25 tool, rial REC	NO. SACIOF CEMEN 200 550 500 CORD OF	Rall Rall Rall Rall Rall Rall Rall Rall	iburto iburto d area d to d AND AL	two-standards of the standards of the st	TREATM	Depth S	sed. D.V.	tool set
Heaving Adapters	plug—Mater	229 3400 11991, 25 tool, rial REC	NO. SACIOF CEMEN 200 550 500 CORD OF PLOSIVE OR MICAL USEL	Rall Rall Rall Rall Rall Rall Rall Rall	iburto iburto d area d to d AND AL	two-standards and shoot surface. DAPTERS THEMICAL DATE	TREATM	Depth S	ed. D.V	tool set
Heaving Adapters	plug—Material SHELL US	230 3400 11991, 25 rial REC	NO. SACIOF CEMEN 200 550 CORD OF	PLUGS A Lengt Size SHOOTING QUAN	iburto d arou d to d AND AL	two-standards of the standards of the st	TREATM	Depth S MENT TH SHOT REATED	ed. D.V	tool set
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Heaving Adapters	plug—Material SHELL US	230 3400 11991, 25 rial REC	NO. SACIOF CEMEN 200 550 CORD OF	PLUGS A Lengt Size SHOOTING QUAN	iburto d arou d to d AND AL	two-standards of the standards of the st	TREATM	Depth S MENT TH SHOT REATED	ed. D.V	tool set
Heaving Adapters	plug—Material SHELL US	230 3400 11991, 25 rial REC	NO. SACIOF CEMEN 200 550 CORD OF PLOSIVE OR MICAL USEL	PLUGS A Length Size SHOOTING QUAN	thod us the control of the control	two standards of the st	TREATMORT TREATM	Depth S TENT TH SHOT REATED 0-3566	ed. D.V	tool set
Heaving Adapters SIZE Results	plug—Material SHELL US	229 3400 11991, 25 teel, rial EXE CHE r chemical t	NO. SACIOF CEMEN 200 550 CORD OF PLOSIVE OR MICAL USEL Treatment RECORD O	T MET Hall Recorded Plugs Lengt Size SHOOTING QUAN 335	thod us the state of the state	two-stand shoot and shoot and shoot and special and sp	TREATM DEPORT 343	Depth S TH SHOT REATED C-3566	DEPTH	toel set
Heaving Adapters SIZE Results	plug—Material SHELL US	229 3400 11991, 25 teel, rial EXE CHE r chemical t	NO. SACIOF CEMEN 200 550 CORD OF PLOSIVE OR MICAL USEL Treatment RECORD O	T METERS AND USE PLUGS A Length Size SHOOTING QUAN 335	thod us the state of the state	two-standard shoot and sho	TREATM DEPORT 343	Depth S TH SHOT REATED C-3566	DEPTH	tool set
Heaving Adapters SIZE Results	plug—Material —Material —SHELL US of shooting of	RECENT CHEST Special tests	NO. SACIOF CEMEN 200 550 CORD OF PLOSIVE OR MICAL USEL Treatment RECORD (C) S or deviati	T METERIAL M	THOO US STEM A S WERE IN OOLS US	THEMICAL DATE AND SPECI	TREATMOR TO AL TEST	Depth S IENT TH SHOT TREATED 0-3566	DEPTH 3781	toel set
Heaving Adapters SIZE Results Results	plug—Material SHELL US of shooting of	RECONSED CHES	NO. SACIOF CEMEN 200 550 CORD OF PLOSIVE OR MICAL USEL treatment RECORD O s or deviati	PLUGS A Length Size SHOOTING O QUAN 335 OF DRILL on surveys TO feet to 3	THOO US Iburto I arou I to a AND AL TITY QLS S WERE IN OLS US	THEMICAL DATE AND SPECImade, submitted feet, a	TREATM DEPORT AL TEST it report of the from	Depth S TENT TH SHOT REATED C-3566	DEPTH 3761	cleaned out
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work done on it so far as can be determined from available records.

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	58	58	Sand and Red Bed.
50	144	*	Red Bed.
144	148	4	Line.
148	89 0	742	Red Bed. Drilled to total depth of 220'. Ran 10 3/4' casing to 220' and comented w/ 200 sx census. Let cenent set 36 hours and on May 18, 1951, at apprexi. 10:00 P.M., drilled plug and tested easing, shut-off tested e.k.
8 90	1180	290	Red Bed and Shale.
1180	1270	90	Red Shale and streaks of gypsum.
1270	1290	20	Salt.
1290	1555	265	Selt and Ambydrite.
1555	1751	196	Anhydrite and Shale.
1751	2051	300	Ambydrite, Shale and Streeks Salt: Rose Salt - 2430 (Sple).
2051	24.55	404	Ambydrite and Shale (Tep ambydrite, 2430' - samples).
2455	2955	500	Anhydrite and Line
2955	3006	53	Sendy Line.
3008	3082	74	Anhydrite and Lime.
3082	3400	316	Idne.
3400	3569	169	Brilled to total depth of 3400'. Ran 7" O.D. Casing to 3400' with Halliburten D.V. tool set 0 1199. Generated with Halliburten two-stage process - 250 ax around shoe, 300 ax through D.V. tool. Generat circulating to surface. Let set 48 hours and on June 9, 1951, drilled plug and tested easing shut-off Shut-off tested p.k.
3 569	3603	34	Sandy Lime.
3603	3626	23	Lime and Anhydrite.
3 626	3781	155	Line, Reached T.D. of 3781' June 6, 1951.