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Form SG 108	NEW MEXICO STATE LAND OFFICE	· · · ·
	330 SANTA FE, NEW MEXICO	
	DEPARTMENT OF THE STATE GEOLOGIST	
	WELL RECORD	
AREA 640 ACRES LOCATE WELL CORRECTLY	Mail to State Geologist, Santa Fe, New Mexico, not more than ten days after completion of well. Indicate questionable data by fol- lowing it with (?). Submit in duplicate.	
Company OTEY OIL	COMPANY Address Dex 661 - Tules, Oklahom	
Send correspondence to	I OIL COMPANY Address Drawer K - Hobbe, New Mexico	
Crohan-State	Well No. (8) in NE/4 of Sec. 34 T. 188	
Crohan-State	I OIL COMPANY Address Drawer K Hobbs, New Mexico Well No. in NE/4 of Sec. 36 T. 105 Hobbs Oil Field Lon County.	
Crehan - State R	Well No. (3) in NE/4 of Sec. 24, T. 185	
Crehan - State 378 R, N. M. P. M If State land the oil and gas 1 L' patented land the owner is	Well No. (8) in NE/A of Sec. 26, T. 103 Lobbe Oil Field Lon County. Lease is No. Assignment No. Address	
Crehan - State 378 R, N. M. P. M If State land the oil and gas 1 L' patented land the owner is	Well No. (8) in NE/4 of Sec. 26, T. 103 Lobbe Oil Field Lon County. lease is No. Assignment No. Unknown.	
Crehan State 378 R. N. M. P. M If State land the oil and gas 1 W patented land the owner is The lessee is Cyr If not state or patented land, give	Well No. (3) NE/4 of Sec. Me. T. 105 Hobbe Oil Field Los County. Hease is No. Me.2056 Assignment No. Unknown. Address Address Address Oklahoma Ye status Ora ret	
Crehan State 378 R. N. M. P. M If State land the oil and gas 1 W patented land the owner is The lessee is Cyr If not state or patented land, give	Well No. (3) NE/4 of Sec. Me. T. 105 Hobbe Oil Field Los County. Hease is No. Me.2056 Assignment No. Unknown. Address Address Address. Address Address 19 Set 19 Set 19	· · · · ·
Crehan - State R, N. M. P. M. If State land the oil and gas 1 W patented land the owner is The lessee is If not state or patented land, giv Drilling commenced Name of drilling contractor.	Well No. (3) in NE/A of Sec. 26, T. 183 Hobbe Oil Field Lon County. Hease is No. 2056 Assignment No. Uaknown Address Tulse, Oklahoma Address Tulse, Oklahoma Address 19 32. Drilling was completed 219 8, 19 32 Taber end Coloman Address Amarillo, Texas	· · · · .
Crehan State S78 R. N. M. P. M If State land the oil and gas 1 L' patented land the owner is The lessee is If not state or patented land, giv Drilling commenced Name of drilling contractor Elevation above sea level at top	Well No. (3) in NE/A of Sec. 26, T. 183 Hobbe Oil Field Lon County. Hease is No. 2056 Assignment No. Uaknown Address Tulse, Oklahoma Address Tulse, Oklahoma Address 19 32. Drilling was completed 219 8, 19 32 Taber end Coloman Address Amarillo, Texas	

OIL SANDS OR ZONES TOPS.

No	. 1,	from	Anhydrite	1480	No.	4, fro	Powers	Sand	to	3200	
No	. 2,	f rom	Salt	to	No.	5, fro	m Terry	Line	to	4048	•
No	. 3,	from.	Brown Lime	to	No.	6, fro	m		to		
				IMPORTANT W	ATE	ER (SANDS				
No	. 1,	from.		to	No.	3, fro	m		to		

CASING RECORD

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..... to.....

No. 2, from...... to.....

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SIZE WEIGHT			THREADS	MAKE	AMOUNT	KIND OF	CUT & PULLED	PERFOR	RATED	DITE
	PER FOOT	PER INCH			SHOE	FROM	FROM	то	- PURPOSE	
5-5/8	54.5		Sec.	229'	None				iteter skuteff	
9-5/8	36		Seen.	2790*	Balmr				Salt protection	
7" OD	24	10	Seen.	3975'	Beker				011 String	
								······		
	<u></u>	·	-	·						
	l]	i	1	1	1			· ·	

MUDDING AND CEMENTING RECORD

TOD	5975'	150 Lone Ster	Helliburton	1.5	SO Top
9-0/8	2790'	600 Lone Star	He 111 burton	None	None
15-5/8	2.501	NO Lone Star	Lalliburbes	114	23 Top
SIZE	WHERE SET	NO. SACKS OF CEMENT	MRIHOD UŞED	MUD CRAVITY	AMOUNT OF MUD BEE

PLUGS AND ADAPTERS

Heaving	plug—Mat	erial	Length	Depth	Set
Adapters-	-Material		Size		

SHOOTING RECORD

SIZE	SHELL USED	EXPLOSIVE USED	QUANTITY	DATE	DEPTH SHOT	DEPTH CLEANED OUT
·····						

TOOLS USED Rotary tools were used from feet to feet, and from feet to feet Cable tools were used from feet to feet, and from feet to feet

PRODUCTION

Put to producing	19. 58 .			
The production of the first 24 hours was		ls of fluid of which	95 % was oil;	
emulsion;				
If gas well, cu. ft. per 24 hours	Gallo	ons gasoline per 1,000	cu. ft. of gas	
Rock pressure, lbs. per sq. in.		roretra	ntest ac	13 ²⁴ , 38886
				Tap
1	EMPLOY	ES		
Bill Williens	Driller			Driller
J.D. Nabers				,
FORMATION	RECORD O	N OTHER SIDE		
I hereby swear or affirm that the information give	ven herewith	is a complete and cor	rect record of the we	ell and all work
done on it so far as can be determined from available	_			
Subscribed and sworn to before me this $\frac{1}{2}$	ul Na	me C. C. C.		A _4
day of the gust	19.44 POS	AVDRV	OTT OCHIDANY	
Mary Drailer Deaf	Rej	presenting		********
Notary Pu	ublic.		Company	y or Operator.
Tr commission expires device 10 34			,	
$\overline{\mathcal{O}}$				

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	100	100	Sand and Sholls
100	102	2	Send
108	104	· · · ·	Book, Hard
104	109	5	Send and Line, Eard
109	816	107	Shale and Sand
816	218	*	shell, Hard
218	260	48	Rot Bol
860	796	353	Red Shale and Shells
785	1190	397	Shele and Shells
1190	1980	60	Sharp Send, Hard
1250,	1280	50	Sendy Line, Hard
1280	3400	130	Shele and Shells
1400	1460	··· 60	Anhydrite and Hed Bed
1460	1500	180	Ashydrite
1980	1680	40	inhydrite and Salt
1680	2590	970	Salt
2600	2774	184	Askydrite
8774	2796	81	Anhydrite and Line
-			Antydrite - Gas at 9835', estimated 1-1/8 Mi. ft.
2795	2885	80	
2085	2857	12	Brown Line and Broken Gas Sand
3057	2970	183	Shale and Anhydrite
2970	3116	145	Anhydrite and Smd
8115	3197	82	Anhydrite - Show oil at 3197*.
\$197	3205	8	Send
5805	3380	115	ánhydri te
3520	3350	30	Sand
536 0	3590	40	Anhydrite and Sand
3390	3550	180	Ankydrite
3860	3610	60	Send and Shele
3610	3675	68	<i>AshyErite</i>
3675	5700	25	Send and Line
3700	5780	50	Bund
375 0	3765	15	Line
3765	3778	10	Sendy Line
8775	5915	40	Send, Berd
3015	3843	50	Soudy Line
\$845	5860	15	Sen4
5860	5895	35	Sendy Line
8995	5920	25	Anhydri te
5980	3952	12	Sandy Line
595£	8940	8	Anhydrite, Herd
5040	3965	25	Sangy Line - Madded up at 3065'
3965	3978	15	Line, Bard
5978	4042	64	Line
4048	4217	175	TERRY LINE
			Total Depth 4217' Terry Line, top 4042'.
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