		 ا مىمى	÷	DUI	PLIC	ATE
Form SC 198 N.	NEW	MEXICO ST	ате і	LAND OFFI	СЕ	
		SANTA FE,		_		
		<i></i>				
	DEPARI	MENT OF T	HE SI	TATE GEOL	OGIST	
		- ·				
		WELL	REC	ORD		
AREA 640 ACRES LOCATE WELL CORRECTLY	after com Id	eologist, Santa Fe, pletion of well. In owing it with (?),	ndicate q Subm	uestionable data it in duplicate.	by fol-	;
CompanyBlanche Beyl		Address Bo	z 2 2 3	Big Sprin	ig Tex.	
Send correspondence toBlane	he Beyl		223	Big Spring	Tex.	
TEA SCHAR						
R 86 , N. M. P. M. Å						
If State land the oil and gas leas	e is No. 464	Assignment N	¹⁰ 21			
If patented land the owner is				Address		
The lessee is			,	Address	••••••	
^r If not state or patented land, give s	tatus	-0				
Drilling commenced Dept. 5	1 £	Drilling was o	complete	d Oct. 20	******	1925
Name of drilling contracto	Geoden			Address Arte	<u>la</u>	
Elevation above sea level at top of	casing	fe	eet.			
The information given is to be kep	t confidential until					

OIL SANDS OR ZONES

No.	1,	from 2180	to2283	No.	4,	from	to
No.	2,	from	to	No.	5,	from	to
No.	3,	from	to	No.	С,	from	to

IMPORTANT WATER SANDS

No. 1, from 798	ta 204	No.	3,	from	to
No. 2, from	to	No.	4,	from	to

CASING RECORD

SIZE	WEIGHT PER FOOT	THREADS	MAKE	AMOUNT	KIND OF	CUT & PULLED	PERFOR	ATED	DUDDOG
5126	PER FOOT	THREADS PER INCH		AMOONI	SHOE	FROM	FROM	то	- PURPOSE
2040									
	28			2040					
<u> </u>									
		·			·				
<u> </u>					·				

MUDDING AND CEMENTING RECORD

SIZE	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
				·	

PLUGS AND ADAPTERS

Length Heaving plug—Material

Adapters-Material _____Size.....

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SHOOTING RECORD

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

TOOLS USED

Rotary tools were used fromfeet	tofeet,	and	fromfeet tofeet	t
Cable tools were used fromfeet	tofeet,	and	fromfeet tofeet	t

PRODUCTION

	Put to producing, 19
	The production of the first 24 hours wasbarrals of fluid of which% was oil;%
em	ilsion;% water; and% sediment. Gravity, Be
	If gas well, cu. ft. per 24 hoursGallons gasoline per 1,000 cu. ft. of gas
	Rock pressure, lbs. per sq. in.

EMPLOYES

,	Driller	Driller
,	Drille r	 Driller

FORMATION RECORD ON OTHER SIDE

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.

Subscribed and sworn to before me this	Name
day of, 19	Position
	Representing
Notary Public.	Company or Operator.

My commission expires.....

APPROVED AS O. R.

DUPLICATE

FORMATION RECORD

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FROM	то	IN FEET	FORMATION	····
40	40 ISO	40 I 40	Red mud Gyp Red mud	
I80	198	18	Red mud	
198n 204 235	204 235	6 21	Lime white	
235	25 7	S. 0	Red mud	
257 272	272 299	15 27	Lime Gyp-red	
299	304	5	limr white	
3013	369 7 0 0	65 IO	Gyp red Line white	
169 579	3 7 9 466	B 7	Gyp	
466	490	24	Sandy line	
49 0 504	504 509	T 1 5	Sand Lime	
509	519	IC	Shale red	
5I) 585	585 595	66 I0	Gyp Shale red	
595	650	35	Gyp	
630, 65 0	650 660	20 IG	Lime Red mud	
660	700	40 40	Gyp.	
700	708	8	lime	
708 742	742 757	, 34 I7	Red rock Lime Thite	
7:57	800	43	Gyp	
800 8 17	817 823	17 38	Lime Gyp ස 3hale	
328	839	II	Litae Broom	
339 845	840 850	80 E.	Gray Lime Shale light	
	06 T	57	Gyp white	
867 965	905 90 3 1	73 28	Gyp Lime gyp	
ତ୍ରପ	1007	I	Gyp white	
1007 1075		63 T	Gyb white Shale white	
1070 I030	1005 1105	ೊಂ	Lime	
IIC5	III5	IC	Red shale Red rock	
	II 30 II70	5 C 2 O	Lime shell	
II70	I200	30	Red sandy shale	
I200 I225	I225 I255	25 30	Red shale Thite lime	
I255	I 285	5 O	Gyp shale	
I285 - I295 -	1295 1312	10 17	Lime Fir n k Broewn shale	
I3I2	I324	12	Pink Gyp	
1324 1351	1351 1376	27 05	Red shale & gyp Lime white	
I376	I383	7	Red shale	
	I4IO	27	Red lime Lime sholl	
	I448 I475		Pink gyp	
I475	I 5 04	20	Fink shale & gyp	
1004 1514	ISI4 I559	10 25	Brown shale Lime shell	
1539 ISS	1551	1 2	Brown shale	
1531 1566	I566 I575	White li 9	ime Pink Lime	
TAVA	TGOC	29	White lime Tink Shale & Gyp	
1604 1620	1629 1637	2.5 3	link Shale & Gyp Iime gray	
1637	I637 I65I	Brown a	shale	
1651 ·	I696	4.5 2.9	Sandy shale Gray Shale & Gyp	
I696 1725 I	1776		Brown shale	
1776	I805	्राच्च 34	Brown shale& gy) Gray lime	
1805 1839	I876	34 37	Fray line link line	
I876	I888	IC	Shale & gyp	
1888 1900 -	1900 1921	12 21	Mhite lime Lime white	
1921	I938	17	Lime	
1938 1976	1976 1990	22 I4	Sandy lime Blue lime	
	2006	16	Gray broken lime	
2006	2064	58	Sandy lime	
2004 2119	2119	55	White lime	
	2165 CT73 her	43 74 93	Sandy lime	
2I73	0173 he: 2182	rd 8 i - 9	Hard lime Hard lime	
2182 (2195	13	Sand Gray	
2105 2200	2200 L 2212	5 IQ	Lime	
2212	22.23	II	Sandy lime showing oil Gray lime	
2223 2007	2337 3247	I4 I0	Cil & sand _	
2247	225I	5	Brown line hard Gray line	
227I	2393		White	

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