Form SG-108

N.		
	NEW MEXICO STATE LA	AND OFFICE
	SANTA FE, NEW	MEXICO
	DEPARTMENT OF THE STATE	E GEOLOGIST
	WELL RECOR	D
	Mail to State Geologist, Santa Fe, New Mexico,	, not more than ten days
	after completion of well. Indicate que	stionable data by
AREA 640 ACRES Locate well correctly	following it with (?). Submit in	duplicate.
Common (5111 a Dottol and	Address Baril Brill	a later and
		•
Send correspondence to	Address Jaril Sylli	n, thiaban
well N	Ioinof Sec	
R N. M. P. M.,	Oil Field	County.
If State land the oil and gas lease is No.	Assignment No	<u> </u>
If patented land the owner is	Address, Address	Jal, How Manles
The lessee is The Pure of C	Address, Address	Tt. Orth. Texas
If not state or patented land, give status_		
Drilling commenced	19 Drilling was completed	ap ril 7. 19 36
Name of Drilling contractor Lofflon	Address, Address	Aulan, Atlahoma
Elevation above sea level at top of casin	g 3310-5 feet. Found	
The information given is to be kept confi	dential until	19
-		

OIL SANDS OR ZONES

No.	1,	from	_to	3444	No.	4,	from	.to
No.	2,	from	_to		No.	5,	from	.to
No.	3,	from	_to		No.	6,	from	.to

IMPORTANT WATER SANDS

No. 1	, from	_to	No.	3,	from	_to
No. 2,	. from	_to	No.	4,	from	.to

CASING RECORD

SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFOR	ATED	Dunnana
						PROM	FROM	то	Purpose
12	50	0) 4	PJ T	Hone				
9 5/8	36	8		1.371	Floet			· · · · ·	•
7	24	10	(T)	34.39	loat			· · ··	

MUDDING AND CEMENTING RECORD

SIZE	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
12	207	150	Helliburton		
9 6/8	1.371	380	্য		
*	3439	400			;

PLUGS AND ADAPTERS

Heaving r	lugMaterial	Le	ength		Depth	Set	
		Si					
			OTING REC	CORD			
SIZE		EXPLOSIVE USED	QUANTITY	DATED	DEPTH SHOT	DEPTH CL	EANED OUT
				1			
		7	TOOLS USE				
Dotony too	1	6	3.0 CA				
		feet to_					
Cable tool	s were used from	feet to	fe	eet, and fi		feet_to	feet
		Р	RODUCTIO	N		•	
Put to	producing	pr11 7					
		× 378			99.6		
	oduction of the firs		barrels		00.1	_% was oil;_	
emuision;	wate	r; and%	sediment. G	ravity, Be			
II gas	wen, cu. It. per 24	10urs	Gallons	gasoline p	oer 1,000 cu. ft.	of gas	
ROCK	pressure, ibs. per sq	. in					
		I	EMPLOYES				
1.	0. Andrews		Daillea	Car	Lopeon		
	0. diel						
-		,					, Driller
		FORMATION 1					
I herel work done	by swear or affirm : on it so far as can b	that the information gi e determined from ava	ven herewith i ilable records.	is a compl	ete and correct	record of the	well and all
	ed and sworn to be	9.		C.	offin l	lul	
day of	apa	l 19=	SS Nam	e_fam	man	<u>uur</u>	
	4	A. 200	D Po	osition	PT 0. 10 101	Vice - Per	i den 1
		Notary Public.	Ronr	esenting	hilligs Pot	toloun Con	aparty.
My commis	sion expires	1.4/1921	Itepi			Company	or Operator.

Company or Operator.

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	825	225	Red Bod & Shale
825	890	36	Thele, Blue
890	457	167	Tend & Chelo
407	51.5	58	Sand & Aphydrite
51.5	610	95	Broken Sund & Line
610	690	70	Send & Liso
680	848	148	hed book & Shale
	902	74	Ted Pook
829	962	60	Hod Hook & Anhydrite
202	1065	123	Red Bock
968		57	Rad Rock &
1065	1148	58	Red Shale & Shalls
1148	1194		ed took
1194	1364	50	
1.844	1252	8	ashydrite
1252	1310	1 8	sabyarite a Bed ock
1310	1381	71	ahydri te
1.381	1400	19	alt
1.400	1658	168	Salt & appyint to
1.588	1568	10	ahyari te
1.668	1609	41	Anhydri to Calt & Chale
1.609	1769	160	abydrite & Salt
1,769	1823	54	Potash Solt & Jahydrits
1,823.	1903	Sh .	ser sait for the state
1,903	1956	51	Potanh Calt & anhyarite
19:4	21.45	191	alt « Aubyarite
31.45	2222	97	
12822	2277	6 5	anhydrite a Salt
11877	2347	70	Jahy arite
2347	2456	109	Salt
3656	2520	64	Salt & Sshydrite
11580	2538	18	anhydrite
2638	277 8	240	Salt & Anhyarite
2798	281.9	41	aphydri to
1891.9	8370	61	Calt
1870	2946	75	Anhydrite
2945	34.80	475	Lime
3480	3464	44	Line, Sandy - total Jepth
		-	