FORM C-105

N ٠

AREA 640 ACRES LOCATE WELL CORRECTLY

NEW MEXICO OIL CONSERVATION COMMISSION



311

A production

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, 12 X 1 1.2

Me-Tex Supply Com	y Operator	•	Robbe		1 a ^{n 1}
State 16		in	of Sec6		
R, N. M.	P. M., Shugart-Pay	ton Field,	- Eddy-		County.
Well isfeet sout	th of the North line a	ndfeet wes	t of the East line	of	·
If State land the oil and ga	s lease is No	Assignment	t No	•	•
If patented land the owner	is		, Address		
If Government land the pe	ermittee is		, Address		
The Lessee is			, Address	·····	
Drilling commenced	-24-41		as completed	4-15-42	1912
Name of drilling contracto					
Elevation above sea level a					
The information given is to			· · · · · · · · · · · · · · · · · · ·	19	÷.,
	(OIL SANDS OR ZONES	3	•	
No. 1, from 5,804 boy	to 8.230!	No. 4, from	m	to	
No. 2, from	•		· · · · · · · · · · · · · · · · · · ·		
No. 3, from					
		ORTANT WATER SA	1 m	an an air an	· · ·
Include data on rate of wa			-92 -	• 	
No. 1, from 7001		•			
No. 2, from					
No. 3, from					
No. 4, from					
110. 1, 110AL		CASING RECORD			· • • •

weight			KIND OF		PERFORATED		PURPOSE		
SIZE PER FOOT	PER FOOT	PER INCH MA	MAKE	AKE AMOUNT	SHOE	FROM	FROM	то	
8-5/8*	534								
6-8/8*	Drill Pi	o mado in	to cas:	ng.					
							<u> </u>		
<u> </u>									
4									

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
(5-5/8 * 2-5/8*	8901 24701	60 100	Halliburton		
- <u></u>		6414				

PLUGS AND ADAPTERS

Heaving plug-Material	Length	Depth	Set
Adapters-Material	Size	······	

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	• QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
			100-qt#		3,200-32801	3,23 0†

Results of shooting or chemical treatment Inerease from 2 to 4-2 barrels per hour with 45 MCF.

gas per day.

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.

	TOOLS USED	
Rotary tools were used fromfeet to	feet, and fromfeet to	feet
Cable tools were used from feet to	3,230 feet, and fromfeet to	feet
	PRODUCTION	
Put to producing	.,19	
The production of the first 24 hours was	barrels of fluid of which% was	s oil;%
emulsion;% water; and	_% sediment. Gravity, Be99.5	00.5
If gas well, cu, ft. per 24 hours	Gallons gasoline per 1,000 cu. ft. of gas	
Rock pressure, lbs. per sq. in		
	EMPLOYEES	
	_, Driller	, Driller
Ray Pierse	, Driller	, 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	
-	28th
day of	
April ama Balen	42
Notary fu My Commission expires <i>lugurat</i> a	blic

L. E. Botkin

Place Date
Name
Partit Part +
Position trandent
Representing
Company or Operator
Address

_____, Driller

Box 1577, Hobbs, New Mexico

FORMATION RECORD

FROM	то	IN FEET	FORMATION
0	35	36	Caliche
35	110	75	Sand & Red Rock
110	250	140	Red Rock
250	295	45	Sand & Red Rock
895	355	60	110 Rock
355	440	86	Red Sahle
440	520	80	Sand Shell
520	590	70	Red Rock
590	615	28	Anhydrite(Top)
618	625	. 7	Red Shale
625	705	80	Anhydrite
705	715	10	Water Sand
715	805	90	Red Rock, Anhydrite, Blue Shale, Salt.
805	890	85	Salt(air pocket & 840)
890	905	15	Anhydrite
905	1405	500	Salt(air pockets @ 975, 995, 1240)
1405	1410	5	Anhydrite
1410	1460	50	Salt(air pocket 1415)
1460	1490	30	Anhydrite
1490	1560	70	Salt
1560	1635	75	Salt & Potash
16 35	1815	180	Salt
1815	1835	20	Anhydrite(Top)
1835	1845	10	Blue Shale
1845	1920	75	Anhydrite
1920	1925	5	Anhydrite & Blue Shele
1925	1980	85	Anhydrite
1980	2060	80	Anhydrite & Potash
2060	2485	425	Anhydrite w/ Red Rock, Potash, Red Shale.
2485	2555	70	Anhydrite & Lime
2555	2575	20	Gray Line
2575	2690	15	Line & Shale
2590	2600	10	Line
2600	2615	15	Lime & Anhydrite
2615	2625	10	Anhydrite & Shele
2625	8640	15	
2640	2675	35	Anhydrite
2675	2865	185	Lime, some Anhydrite
2865	2868	3	Blue Shale
2868	2945	77	Lime, some Anhydrite
2945	2960	15	Anhydrite & Shale
2960	\$0 00	40	Anhydrite & Lime Shells
3204	3230	26	Oil & Gas Pay
3285			Red Sand
	hydrite5		
	12		
	alt18		
Increase	from 1 to 4-	barrels per	hour and 45 MCF gas per day after 100-qt shot
at 3200'	to \$230'.		
	;		
	- - -		
	L		
	1		

		n na
,	-	
	and the second	
 n stand An stand		