FORM C-105

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NEW MEXICO OIL CONSERVATION COMPLISSION

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 DUPLICATE

WELL RECORD

AREA 640 ACRES LOCATE WELL CORRECTLY

Phillips Pet	roleum C	ompany	Ba	rtlesvill	UPLK	
	or operator		in 8/2 SW/4,	Addres	s	
, N. M. P					,	
ell is 660 feet Not						
State land the oil and gas						· · · · · · · · · · · · · · · · · · ·
patented land the owner is						
Government land the per						
ne Lessee is Phil						. Oklaho
illing commenced Nov	ember 8,		8_ Drilling was cor	npleted Dec	ember 21	19 38
me of drilling contractor.						
evation above sea level at				;		
e information given is to b	e kept confide	ntial until	Not couf	idential		•
			NDS OR ZONES		•	
5. 1, from 4240	to	4620	No. 4, from		to	
). 2, from						
. 3, from	to	······································	No. 6, from		to	
			T WATER SANDS		1	
clude data on rate of wate	er inflow and	elevation to v	which water rose in he	le.		
. 1, from			*	feet		
. 2, from		to				
. 3, from						1. State 1.
. 4, from						
		CASI	NG RECORD			

SIZE	WÉIGHT PER FOOT	THREADS PER INCH	MAKE AMOUNT		KIND OF CUT & FILLED		PERFORATED		PURPOSE
	16.6 7001				- SAUE	FROM	FROM	то	-
9-5/8"	OD 36#		South	1661'3	" Hall	burton			
			chest	er		,			· · ·
7"OD	24#	10	SS		" Hall:	burton			
						-			
							·		
				· · · · ·	,				+

MUDDING AND CEMENTING RECORD

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SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	t METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
1.82"	9-5/0	" 1661'3 "	875	Halliburton	No record	No record
3-3/4	n 7n	424010"	400	Halliburton	No record	No record

PLUGS AND ADAPTERS

Heaving plug-Materi	al	_LengthT)epth	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
Did no	t. shoot. o	c.acidize.				
Results of	shooting or cher	nical treatment				
		RECORD OF	DRILL-STEM A			
If drill-ster	m or other specia					sheet and attach hereto
					report on separate	sneet and attach hereto.
Botary too	le wore used fre	om O foot	TOOLS US			
						feet tofeet
		Jii			Irom	feet tofee
	Decem	ber 94	PRODUCT	ON		
	v	ber 24,			• • • •	
						-% was oil; <u>no</u> ~
				ons gasoline	e per 1,000 cu. ft. o	f gas
Rock press	ure, lbs. per sq. i	in 320#	······································			
			EMPLOYE	ES		
			, Driller	Odessa	, Texas	, Driller
		FORMATI	ON RECORD (N OTHER	SIDE	
7 1 1						
		at the information g an be determined fro			te and correct rec	ord of the well and all
TOTA UDITE	on it ou lat as t	an ne determined iro	m available re	co ras .		
Subscribed	and sworn to be	fore me this 9th		040880	Toros To	<u>nuary 9, 1939</u>

day of January 1939	Name Paranda fr
- Congusor	Postion_District Chief Clerk
My Commission expires	Representing Phillips Petroleum Co.
My commission expires is y	Address Drawer 811, Odessa, Texas

FORMATION RECORD

FROM	TO	IN FEET	FORMATION
0	263	265	Caliche & Sand
265	527	262	Red Bed & Shells
527	572	45	Red Bed
572	1185	613	Red Bed & Shells
1185	1299	114	Red Bed & Red Rock
1299	1458	159	Red Rock
1458	1497	39	Red Bed & Shells
1497	1525	2 8	Red Bed & Red Rock
1525 1578	1578 1616	53 38	Red Rock & Gyp
1616	1650	34 34	Red Rook
1650	1654	4	Red Rock & Shells Red Rock & Gyp
1654	1782	118	Anhydrite
1788	1890	98	Salt & Anhydrite
1880	1885	5	Anhydrite
1885	1949	64	Anhydrite & Red Bed
1949	2240	291	Anhydrite & Salt
2240	2323	85	Salt
2323	2480	157	Salt & Anhydrite
2480	2595	115	Salt & Anhydrite Shells
2595	2630	85	Salt & Shells
2630	2650	15	Anhydrite
2650	8775	125	Salt & Shells
2775	2805	105	Anhydrite
8805	2844	39	Anhydrite & Salt
	2850	6	Salt
850	2875	25	Anhydrite
2875	2900	25	Anhydrite & Salt
2 90 0 51 37	3137 3140	257	Anhydrite & Gyp
140	3218	5 78	Anhydrite Anhydrite & Gyp
218	3253	35	Broken Anhydrite & Shele
253	3303	50	Anhydrite & Gyp
503	3319	16	Broken Anhydrite, Shale & Gyp
319	3662	343	Anhydrite & Gyp
662	3678	10	Anhydrite
572	3698	26	Anhydrite & Gyp
5698	3728	30	Anhydrite
5728	3748	80	Anhydrite & Gyp
5748	3754	6	Line
5754	3785	51	Anhydrite & Lime
5785	3795	10	Anhydrite
5795	3825	30	Anhydrite & Lime
825	3837	12	Anhydrite
8 5 7	3845	8	Line .
58 45	3876	51	Line & Anhydrite
5876 5896	5896 3978	10 82	Broken Line and Anhydrite
1978	3996	18	Lime & Anhydrite Lime & Gyp
5996	4030	34 54	Lime & Anhydrite
4030	4048	18-	Broken Line & Anhydrite
4048	4060	12	Gyp
6060	4075	15	Anhydrite & Gyp
073	4095	20	Anhydrite & Lime
4095	4106	13	Anhydrite & Gyp
106	4120	14	Gyp, Anhydrite & Lime
120	4146	20	Anhydrite & Line
		9	Gyp & Anhydrite
4146	4155	64	Anhydrite & Line
4155	4219		Anhydrive, Gyp & Lime
	1020	1 1 1	
4819 4889	4259 4620 -TD	18 385	Line

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