FORM C-105



NEW MEXICO OIL CONSERVATION COMMISSION // (**7** Santa Fe, New Mexico JUN 4 - 1941 HOBBS OFFICE **VELL RECORD**

and and the second

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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.

Herbert	Aid			• •	e station in Line of	.:	Arte	esia,	New M	exico
State		mpany or Oper	\$	3		of Se	Ad	ldress	. т.	17
29	чве , N		Loco Hi	118				E	idy	
Well is	feet	south of the	North line							County
If State land th	e oil an	d gas lease is	No		Assignm	ent No.		W1		
If patented land										
If Government	land th	e permittee i	J <u></u>			Ad	ldress			
The Lessee is	<u> </u>				x	, Ad				· · ·
Drilling comme	nced	January	17	19	41 Drilling		M	arch		19 41
Name of drillin	g contr	actor	· · · · · · · · · · · · · · · · · · ·			. Address				
Elevation above	sea lev	el at top of c	using		Teet.	,				
The information									19.	
No. 2, from	327 2400	to	rease		No. 4, f No. 5, f	rom				
140. 3, 110m	····	to_		· · · · ·	No. 6, f	rom		to	•	
					r water s					
Include data on	rate of .85 f	÷								
No. 1, from										
No. 2, from										
No. 3, from										
No. 4, from				·			feet			
v				CASIN	G RECORD	•				
WEI	GHT	THREADS			KIND OF	CUT & FIL	LED	PERFO	RATED	PURPOSE
SIZE PER I	FOOT	PER INCH		AMOUNT	SHOE	FROM	F	ROM	то	
7* 0.D.				165 ft						
										_

MUDDING AND CRMENTING RECORD

11.

SIZE OF SIZE OF HOLE CASING NO. SACKS OF CEMENT WHERK SET METHOD USED AMOUNT OF MUD USED MUD GRAVITY

		PL	UGS AND AD	APTERS	······	
Heaving	plug—Material_		Length		Depth Set	
					·····	
		RECORD OF SHOO	TING OR C	HEMICAL TR	EATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OU
53#		Nitro-Glycerin			2390-2455	DEFIA CLEANED OU
Results of	shooting or ch	emical treatment				
				· · · · · · · · · · · · · · · · · · ·		
f drill-ste	m or other spec	RECORD OF D tial tests or deviation su	rveys were ma	ade, submit rej		sheet and attach heret
			TOOLS US			
able tool	ols were used f ls were used f	fromfeet t Surface fromfeet t	°3074	_feet, and fro		
able tool	is were used i	romfeet t	o3074	_feet, and fro		
ut to pro	ducing	romfeet t	⁰ 3074 0 PRODUCTIO 19	_feet, and fro _feet, and fro ON)mf(eet tofe
Put to pro	ducing	: 24 hours was	03074 0 	-feet, and fro -feet, and fro ON els of fluid of y	vhich	% was oil;
Put to pro The produce mulsion;	ducing	24 hours was water; and	0	-feet, and fro -feet, and fro ON els of fluid of s t. Gravity, Ba	omf(eet tofee
Put to pro The produc mulsion; f gas well	ducing etion of the first % , cu, ft. per 24 ;	: 24 hours was	0	-feet, and fro -feet, and fro ON els of fluid of s t. Gravity, Ba	omf(eet tofee
Put to pro The product mulsion; f gas well	ducing ction of the first % , cu, ft. per 24 ; sure, lbs. per sq	vater; and	0	feet, and fro feet, and fro ON els of fluid of y t. Gravity, Be Dns gasoline pe	omf(which er 1,000 cu. ft. of	eet tofee % was oil;^ gas
Put to pro The produce mulsion; f gas well	ducing% ction of the first % , cu, ft. per 24 j sure, lbs. per sq D.M. W	in feet t	0	feet, and fro feet, and fro ON els of fluid of t t. Gravity, Ba ons gasoline pe	omf(which or 1,000 cu. ft. of Car	eet tofee % was oil;^ gas 1 Byler , Drille
Put to pro The produce mulsion; f gas well	ducing% ction of the first % , cu, ft. per 24 j sure, lbs. per sq D.M. W	infeet t	0 3074 PRODUCTION 19	feet, and fro feet, and fro ON els of fluid of w t. Gravity, Ba ons gasoline pe	omf(which or 1,000 cu. ft. of Car	eet tofee % was oil;^ gas 1 Byler , Drille
Put to pro The produce mulsion; f gas well Rock press	ducing	infeet t	o	feet, and fro feet, and fro ON els of fluid of y t. Gravity, Be ons gasoline pe ES	omf(which or 1,000 cu. ft. of Car DE	eet tofee % was oil;^ gas 1 Byler , Drille , Drille

Subscribed and sworn to before me this 28	
day of May 1941	Place Date Name Hubit Tis
J. M. Clady	Position
Notary Public	Representing Herbert Aid
My Commission expires fau. 27-1942	Address_

FORMATION RECORD

(ym

FROM	то	THICKNESS IN FEET	FORMATION
_	2		
0-	55 105	÷	Broken Formation Lime
55 105	225		Red Bets & Gyp
225	300		Red Beds
30 0	315		Gyp
815 675	675 685		Salt Red Beas
685	700		Salt
700	730		Anhydrite
780	760		Red Shale Anhydrite
760 875	875 970		Anhydrite
970	1010		Red Bels
1010	1075	ć	Anhydatice and Red Beds
1075 1145	1145 1210		Anhydrite Anhydrite and Lime
1210	1485	· · ·	And and the
1485	1525		Anhydrite Anhydrite and Red Beds NEW MEXICO Anhydrite Anhydrite Oll conservation commission
1525	1590 1715		Anhydrite Anhydrite Bed Sand
1590 1715	1735		Red Sand ME
1735	1860		
1860	1880		Gray Line Line
1880	1900 1925		Line and Anhydrite
1925	2055		Anhydrite
2055	2070		Anhydnite and Brown Lime
2070 20 8 5	2085 2090		Red Shale Brown Line
2090	2095		Anhydnite
2095	2100		
2100 2125	2125 2140		Red Shale Lime
2140	2155		Gray Line
2155	2200		Lime
2200 2205	2205 2215		Brown Line Gray Line
2215	2325		Lime Showing Gas 2315-2322
2325	2842		Brown Line Increase in Gas 2327
2342 2350	2350 2400		Red Shale
2350	2405		Brown Line Increase in Gas 2400
2405	2415		Gray lime Showing of 011 2407-2412
2415 2510	2510 2525		Lime Sandy Lime
2525	2700		Line
2700	2709		Gray Lime
2709	2725 2 747		Lime Dark Gray Lime
2725 2747	2758		Line
2758	2768		Dark lime
2768	2775 2 88 5		Line Dark Line
2775 2 88 5	2890		Brown Line
2890	2904		Brown Sandy Lime
2904	2937		Brown Lime Dark gray Lime
2 957 2950	2950 2968		Brown Line
2968	29 80		Dark gray Lime
2980	8049		Brown Line
304 9 3062	3062 3074		Light Gray Lime Dark Lime
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