FORM C405

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My Commission expires____

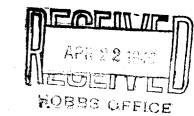
Dec. 10, 1940

Address_

Hobbs, New Mexic o

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico



WELL RECORD

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.

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			51.1	OF CEMEN	T METHOD U	USED	MUD	GRAVITY	AMOUNT	r of Mud used
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10%	8-5/8	* 110	4*	100 160	Hallibu Hallibu	rton				
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	8-5/8 7" :bing	* 110 - 357 - 569	81	100 150 200 Swang	Hallibu Hallibu Hallibu	rton rton rton rton	Cir cu	lated	back to	cellar.
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Heaving	8-5/8 y# abing plug—Ma	110 357 569	81	100 150 200 Swang	Hallibu Hallibu Hallibu PLUGS AND A Length Size	rton rton rton	Cir ou	Lated	back to	cellar.
Heaving	8-5/8 y# abing plug—Ma	110 357 569	81	100 150 200 Swang	Hallibu Hallibu Hallibu Hallibu PLUGS AND A Length	rton rton rton	Cir ou	Lated	back to	cellar.
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Results of Put to p The products	plug—Ma —Materia SHELL of shooting tem or oth cools were roducing— luction of	110 357 369 sterial	RECO EXPENDENT CHEM mical tr al tests rom rom 24 hour	100 150 200 Swinz DRD OF S LOSIVE OR MICAL USEL Ceatment Cor deviation Swas	Halliba Halliba Halliba Halliba PLUGS AND A Length Size SHOOTING OR QUANTITY OF DRILL-STEM on surveys were TOOLS Leet to PRODUCT 19 b	DATI TAND SPI made, suffeet, feet, rest of f	ECIAL TO and from and from and from	Depth ATMENT DEPTH SHO OR TREATE TESTS ort on separate m	Set	TH CLEANED OUT
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FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION	<u> </u>
Top	15	15	Caliche	
15	77	68	Sand	
77	140	63	Red shale	
140	160	89	Water sand	
160	486	326	Red shale	
486	675	189	Red & gray shale	
675	685	10	Sandy shale	
685	695	10	Water sand	
695	715	20	Water sandy shale	
715	990	275	Sand & shale	
990	1093	105	Red shale	
1093	1190	97	Anhydrite	
1190	1210	80	Anhydrite & salt	
1210	1230	80	Selt	
1230	1456	226	Salt, shale & anhydrite	
1456	1520	64	Salt & potash	
1520	1540	80	Anhydrite & petash	*
1540-	1625	86	Anhydrite, salt & potesh	
1625	1665	40	Salt, shale & petash	
1665	1685	80	Red shale	
1686	1775	90	Shale & male	
1776	1806	31	Potesh & selt	
1906	1875	69	Selt, potesh & shhydrite	
1875	1980	85	Salt & shale	
1930	2855	305	Anhydrite, salt & potesh	
2235	2265	50	Salt	
2285	2335	50	Salt & shale	
2555	2370	55	Anhydrite:	
2570	2476	105	Anhydrite & lime	
2475	2530	55	IAme	
2530	2700	170	Anhydrite, lime & shale	
2700	2904	204	Lime & amydrite	
2904	2960	56	Lime, unhydrite & shale	
2960	3129	169	Lime & anhydrite	
3199	31.56	27	Lime & shale	
33.56	3212	56	Lime, enhydrite & shale	
3818	3399	187	Lime & anhydrite	
3399	3425	26	LAme	
3426	3455	30	låne & sand	
3455	3465	10	Sand & shale	
3465	547B	7	Shale & lime	
3478	3481	9	Shale & sand	
3481	3870	89	Send & lime	
3570	3612	48	Hard lime	* 1
36 % 8	5 6 94	82	mout water	J. St. St. St. St. St. St. St. St. St. St
3694	3698	4	Hard line	
3698	3710	12	Med. 12mg	
3710	3715	5	Hard lime	

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