### FORM C-105

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# GEORGE YOU MAND

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# NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico WELL RECORD

Mail to Oil Conservation Commission, Santa F3, 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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AREA 640 ACRES LOCATE WELL CORRECTLY

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<u>37-3</u> , N. М.								•
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Government land the								
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levation above sea level he information given is							10	
ine intermation Breen is	to be hept to.		OIL SANDS					
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o. 2, from								
o. 3, from	to			No. 6, from	۵	to		
		IM	PORTANT W	ATER SAN	DS			;
nclude data on rate of	water inflow	and elev	vation to whi	ch water ro	se in hole.			
Io. 1, from								
Io. 2, from								
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			CASING					·····
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SIZE WEIGHT PER FOOT	THREADS PER INCH	MAKE		IND OF C SHOE	UT & FILLED FROM	PERFO	RATED TO	PURPOSE
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5/8 26.40			191 '9"		guide s			
1/2 17 "Upset 4.70			3830 <b>*</b> 5 "		: guide s set et		loat co	ollar
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		MUDE	ING AND CE	MENTING	RECORD			
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10-3/4 5/8 7-5/8 11	305'	225 425	METHON Hallibu do do	D USED	MUD GRA			
10-3/4     3       5/8     7-5/8     1       3/4     5-1/2     36	305 '   98 !   333 !	225 425 425	METHOI Hallibu do do PLUGS AND	D USED U <b>rton</b>	MUD GRA			
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	Notary Public.

My Commission expires 4-24-44

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Representing COntinentedpedil	Company
Position / pistrict supt.	
Name To Auton	

Address Box CC, Hobbs, New Mexico

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	250		Surface sand & caliche
260	310	•	dedbed
310	350		Hard sand
350	400		Redrock & shells
400	775		Shale, redbed & redrock
775	885		Redrock & shells
3 <b>85</b>	1005		Redrock, shale & shells
1005	1050	91 A	Redrock
1050	- 1090	L	streaks anhydrite, redrock & gyp
1090	1135		Redrock & shells
1135	1145		anhydrite, broken
1145	1330		Anhydrite
1330	1350		Salt & anhydrite shells
1350	2435		Salt & shells
2435	2500		Anhydrite
2500	2550		Broken anhydrite
25 <b>50</b>	2585	7	Anhydrite
2585	2630		Anhydrite & gyp
2630	2700		Anhydrite & syp shells
2700	2770	1	Anhydrite & lime shells
2770	2895		Line
2895	2945		Brown & gray lime
2945	3450		Lime
3450	3470		Sroken lime
3470	351 <b>5</b>		Lime
3515	3550		Sandy lime
3 <b>550</b>	3603		Lime
3603	3628		Hard lime
628	3840		Lime.

Total depth 3840'. Lime pay from 3910 to 3940'. 2" upset tubing set at 3831. Well was acidized with 2000 gallons acid on 8-10-37. Reacidized with 3000 gallons on 8-13-37. Initial Production 140 bbls oil in 9 hours with 428 MOF gas flowing thru 3/4" choke on 2" tubing. Theat Shell Pipe Line Company connected and running top allowable of 79 bbls oil daily effective 8-16-37. This well acidized but not shot.

