FORM C-105

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NEW MEXICO OIL CONSERVATION COMMISSION

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MUDDING AND CEMENTING RECORD

SIZE OF HOLE SIZE OF CASING NO. SACKS OF CEMENT WHERE SET METHOD USED MCD GRAVITY AMOUNT OF MUD USED 12* 2631 Halliburton 10-3 225 9-7/8 1484' 425 dø 7-5/8 6-3/4 5-1/2 3497 425 åo

	<u>I</u>	 P	LUGS AND AD	APTERS	<u></u>	
Heaving plug-	—Material	·	Length		Depth Se	et
AdaptersMa	terial		Size			·
		RECORD OF SHO	OOTING OR C	HEMICAL	FREATMENT	
SIZE SI	IELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
Results of sho	oting or cher	mical treatment				
Rotary tools	were used fr	al tests or deviation s om 0feet	TOOLS US to_ 3800	ade, submit ED feet, and	report on separate	sheet and attach hereto. feet tofeet
Cable tools w	verð used fr	omfeet	to		from	feet tofee
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				lons gasoline	e per 1,000 cu. ft. o	of gas
Rock pressure.	, 10s. per sq.	in				
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44. 37	. Coyle	: 	, Driller			, Driller
		FORMATI	ON RECORD	ON OTHER	SIDE	
		hat the information g can be determined fr			ete and correct rec	cord of the well and all

Subscribed and sworn to before me this 12th	Play Dow Mexico 6-9-38 Date
day ofJune	Name Munuvell
I. 3. Comich	Position asst. District Supt.

FORMATION RECORD

FROM	то	THICKNESS IN FEFT	FORMATION
0 30 265 267	80 i i i 265 267 456		Caliche & sand Sand, redbed Asdrock Radbed & shells
456 795	795		Hadbed Hadrook
950	1155		hedbed
1135			Rødr.ok
1365 1495	1495 5 2615		anhydrite Salt & anhydrite
8415	3663		anhydrite
2663	2707		anhydrite & gyp
8707 8747	2747 3064		Anhydrite & lime
3064	3117		1140
3117	3187		anhydrite & lime
3187 3570	3570 3590		Line Line & send
590	3800		Lime.

Total depth 3800'. Drill atem test from 35008 to 3590' showed 500 WOW gas, no oil, 225' of drilling fluid. 2" tubing was run under pressure and set at 3800' with rubber packer set at 3776'. Initial production 16 bbls oil per hour w/ 310 MCF gas flowing thru 3/4" choke on 2" tubing. (334 Bbls oil daily). Eumble Fipe Line Company to connect and run allowable effective June 15, 1938. Seil was not shot or acidized.

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