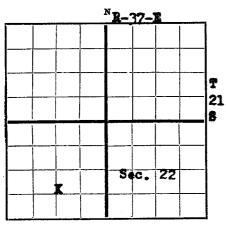
## FORM C-105



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

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, er 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

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					CASING REC	CORD				
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOU	NT KIND OF SHOE	CUT & FILLED	PERFO	RATED TO	PU	RPOSE
3-3/8*	32.4#		Naylor	210'			TAUM	10		
3-5/8"	32.4#	1	JAL	28921	7 332,52 53 54				Salt S	String tring
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1"	8-5/8	2905	300		Pump and P	lug	AVITY	Cemen	INT OF MUI	rface
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7-7/8"	8-5/8° 5-1/2°	2905 7559	300 2200 500	Pl	Pump and P. Pump and P. Pump and P. LUGS AND AD	lug Lug 146 APTERS		Cemen	INT OF MUI	face
7-7/8" Heaving	8-5/8* 5-1/2* plug—Mate	2905 7559	300 	P	Pump and Pi Pump and Pi Pump and Pi LUGS AND AD	Lug Lug APTERS	Dej	Cemen Cemen	INT OF MUI	Pface *face
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1 7-7/8 Heaving	8-5/8* 5-1/2* plug—Mate	2905 7559	300 2200 500	P	Pump and P Pump and P Pump and Pl LUGS AND AD	Lug Lug APTERS	Dej	Cemen Cemen	INT OF MUI	Pface *face
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7-7/8* Heaving Adapters	8-5/8* 5-1/2*  plug—Material  SHELL	2905 7559	2200 500 500 EXPLOSIV CHEMICAL	OF SHE OR USED	Pump and Pi Pump and Pi Pump and Pi LUGS AND AD Len OOTING OR C	APTERS gthSize	TMENT  DEPTH 8 OR TREA	Cemen Cemen oth Set	DEPTH CLE	face
7-7/8 Heaving Adapters	8-5/8* 5-1/2*  plug—Material  SHELL	2905 7559	2200 500 500 EXPLOSIV CHEMICAL	OF SHE OR USED	Pump and Pi Pump and Pi Pump and Pi LUGS AND AD Len OOTING OR C	APTERS gthSizeSHEMICAL TREA	TMENT  DEPTH 8 OR TREA	Cemen Cemen oth Set	DEPTH CLE	face face
7-7/8 Heaving Adapters	8-5/8* 5-1/2*  plug—Material  SHELL	2905 7559	2200 2200 500  RECORD  EXPLOSIV CHEMICAL  One treatment	OF SH	Pump and Pi Pump and Pi Pump and Pi LUGS AND AD Len OOTING OR C	APTERS gthSizeSHEMICAL TREA	ATMENT  DEPTH S OR TREA	Cemen Cemen Oth Set	DEPTH CLE	ANED OUT
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7-7/8 Heaving Adapters  SIZE  Results o	8-5/8 5-1/2 plug—Material SHELL f shooting	2905 7559	2200 2200 500  RECORD  EXPLOSIVE CHEMICAL  ORGANICAL  RECORD	OF SHE USED	Pump and Pi Pump and Pi Pump and Pi LUGS AND AD Len OOTING OR C	APTERS gth	DEPTH S OR TREA	Cemen Cemen oth Set	DEPTH CLE	ANED OUT
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Address......Box 1457, Hobbe, New hexice

My Commission expires My Commission Expires Sept. 16, 1950

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Dense-Zone 5065 Drinkard 6351 Permian/Simpson 7333 Ellenburger Lime 7484 Ellenburger Dolomite 7550 Granite Wash 7755 Granite			
DST #1	6511-6630 (Drinkard)	)	5/8" BC & 1" TC. Tool open 110 min. Gas to surface in 3 minutes. Mud 33 minutes. Oil in 41 minutes. Flowed 4.66 BO to tank last 30 minutes of test. FBHP 800. 5 min SIBHP 1950 MCP 3150. POSITIVE TEST.
DST #2	6549 <b>-6630</b> (Drinkard)	<b>)</b>	5/8" BC & 1" TC. Tool open 205 minutes. Gas in 3\frac{1}{2} min, eil in 115 min. Flowed 6.9 barrels oil to tank in 30 min and died. GOR 1235.  Recovered 6480' (48 bbls.) oil and gas in dril pipe. FBHP 625. 15 min SIBHP 2525. MCP 3100.  POSITIVE TEST.
DST #3	7300-7480 (Drinkard	)	3/4" BC & 3/4" TC. Tool open 150 minutes. Ge to surface in 6 min. Fluid in 60 min, eil in 63 min. Flowed 21 barrels per heur. GOR 1392 Grav. 45.20 API. FMF 775. 15 min SIMIP 2600. MCP 3625. POSITIVE TEST.
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