

Depth Cleaned Out.....

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.

Rotary tools were used from 0 feet to 250 feet, and from _____ feet to _____ feet.

Cable tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet.

Put to Producing..... 1932

OIL WELL: The production during the first 24 hours was.....barrels of liquid of which..... was oil;% was emulsion;% water; and.....% was sediment. A.P.I. Gravity.....

GAS WELL: The production during the first 24 hours was.....M.C.F. plus.....barrels of
liquid Hydrocarbon. Shut in Pressure.....lbs.

Length of Time Shut in.....

PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE):

Northwestern New Mexico

T. Anhy.....	T. Devonian.....	T. Ojo Alamo.....
T. Salt.....	T. Silurian.....	T. Kirtland-Fruitland.....
B. Salt.....	T. Montoya.....	T. Farmington.....
T. Yates.....	T. Simpson.....	T. Picture Cliffs.....
T. 7 Rivers.....	T. McKee.....	T. Menefee.....
T. Queen.....	T. Ellenburger.....	T. Point Lookout.....
T. Grayburg.....	T. Gr. Wash.....	T. Manco.....
T. San Andres.....	T. Granite.....	T. Dakota.....
T. Glorieta.....	T. Devonian 2377	T. Morrison.....
T. Drinkard.....	T. Devonian 2370	T. Penn.....
T. Tubbs.....	T. Devonian 2386	T.
T. Abo.....	T.	T.
T. Penn.....	T.	T.
T. Miss.....	T.	T.

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0	65	65	Brackish				
65	700	635	Soft				
700	785	85	Antydrife & Shale				
785	821	36	Water Sand				
821	861	40	Antydrife & Shale				
861	890	29	Quona Sand				
890	941	51	Antydrife				
941	968	27	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
968	980	12	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
980	986	6	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
986	988	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
988	990	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
990	992	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
992	994	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
994	996	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
996	998	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
998	1000	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
1000	1002	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
1002	1004	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
1004	1006	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
1006	1008	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
1008	1010	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
1010	1012	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
1012	1014	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
1014	1016	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
1016	1018	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
1018	1020	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
1020	1022	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
1022	1024	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
1024	1026	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
1026	1028	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
1028	1030	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
1030	1032	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
1032	1034	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
1034	1036	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
1036	1038	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
1038	1040	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
1040	1042	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
1042	1044	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
1044	1046	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
1046	1048	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
1048	1050	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand				
1050	1052	2	Grayburg Sandy Shale. (Water Sand				
			(Prairie Sand		</		

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Company or Operator..... Address..... (Date).....
Name..... Position or Title..... Asst. District Superintendent.....