

WORD OF DRILL-STEM AND SPECIAL TESTS

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

TOOLS USED

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

PRODUCTION

Put to Producing....., 19.....

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

GAS WELL: The production during the first 24 hours was **38,900** M.C.F. plus **0** barrels of
 liquid Hydrocarbon. Shut in Pressure **886** lbs.

Length of Time Shut in **16 hours**

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

Southeastern New Mexico		Northwestern New Mexico	
T. Anhy.....	1297	T. Devonian.....	T. Ojo Alamo.....
T. Salt.....	1390	T. Silurian.....	T. Kirtland-Fruitland.....
B. Salt.....	2130	T. Montoya.....	T. Farmington.....
T. Yates.....	2303	T. Simpson.....	T. Pictured Cliffs.....
T. 7 Rivers.....		T. McKee.....	T. Menefee.....
T. Queen.....	3098	T. Ellenburger.....	T. Point Lookout.....
T. Grayburg.....		T. Gr. Wash.....	T. Mancos.....
T. San Andres.....		T. Granite.....	T. Dakota.....
T. Glorieta.....		T.	T. Morrison.....
T. Drinkard.....		T.	T. Penn.....
T. Tubbs.....		T.	T.
T. Abo.....		T.	T.
T. Penn.....		T.	T.
T. Miss.....		T.	T.

FORMATION RECORD

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0	728	728	Red bed & shale				fluorescence.
728	1360	632	Sand, red bed & shale				3119-16.2 Gray sand tight, good stain & fluorescence in bands.
1360	2257	897	Shale, anhydrite, red bed and sand streaks				3116.2-17.5 Red & gray tight sand, no shows.
2257	3097	840	Sand, lime & anhydrite				3117.5-18 Red & gray tight sand v/spotted stain & fluorescence in gray sand.
3097	3125	28	Corals Anhydrite & sand.				3118-19 Red tight sand, No show
			3097-98.5 Anhydrite & dolomite, no shows.				3119-21.5 Anhydrite, no shows.
			3098.5-3100 Red & gray sand, tight, no shows.				3121.5-25 Red tight sand, no shows.
			3100-04.3 Loose porous gray sand v/slight stain good fluorescence, possible gas.				
			3104.3-05.5 Gray sand v/band of stain & fluorescence, porosity, tight streaks.				
			3105.5-09 Gray red sand v/fair porosity stain & fluorescence, gray sand.				
			3109-11.5 Gray sand v/bands of porosity, good stain & fluorescence, tight streaks				
			3111.5-13 Gray sand porous heavy dark, stain, good				

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.

E. G. Blundell July 19, 1955
(Date)

Company or Operator **Magnolia Petroleum Company** Address **Box 727, Kermit, Texas.**
 Name **E. G. Blundell** Position or Title **District Superintendent**