

INSTRUCTIONS

The form is to be filed with the appropriate District Office of the Commission not later than 30 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 1 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE

Southeastern New Mexico			
Rustler	1167	Cherry	6420
T. Anhy		T. Canyon	14,078
T. Salt		T. Strawn	14,262
B. Salt		T. Atoka	
T. Yates		T. Miss	13615 13855
T. 7 Rivers		T. Devonian	13855 13954
T. Queen		T. Silurian	13954 14062
T. Grayburg		T. Montoya	14062 14156
T. San Andres		T. Simpson	14156 14203
T. Glorieta		T. McKee	14203 14286
T. Paddock		T. Ellenburger	14286 14312
T. Blinberry		T. Gr. Wash	14312 14553
T. Tubb		T. Granite	14553 14820
T. Drinkard		T. Delaware Sand	14820 14835
T. Abo		T. Bone Springs	14835 14860
T. Wolfcamp	11,959	T. Lamar	14860 14941
T. Penn.		T. Morrow	14941 14973
T. Cisco (Bough C)			14973 15026
			15026 15103
			15103 15121
			15121 15377
			15377 15517
			15517 15594
			15594 15960

OIL OR GAS

No. 1, from.....to.....	15121 15377	Lime & Shale
No. 2, from.....to.....	15377 15517	Shale
No. 3, from.....to.....	15517 15594	Shale & Sand
No. 4, from.....to.....	15594 15960	Shale

IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hole.

No. 1, from.....to.....	feet.....
No. 2, from.....to.....	feet.....
No. 3, from.....to.....	feet.....
No. 4, from.....to.....	feet.....

FORMATION RECORD (Attach additional sheets if necessary)

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0	556		Surface	4700	4902		Salt, Lime, & Anhydrite
556	839		Redbed & Sand	4902	5105		Lime & Anhydrite
839	1115		Redbed	5105	7537		Lime & Sand
				7537	8451		Shale & Sand
1115	1265		Anhydrite	8451	8531		Sandstone
1265	1800		Salt	8531	8682		Sand & Lime
1800	3067		Salt & Anhydrite	8682	9038		Sand & Shale
3067	3584		Salt	9038	10226		Lime & Shale
3584	3705		Anhydrite	10226	10347		Lime, Shale & Sandstone
				10347	10468		Sandstone
3705	3945		Anhydrite & Lime	10468	10910		Sand & Shale
				10910	11835		Shale & Lime
3945	4153		Lime	11835	12780		Sand, Lime, & Shale
4153	4700		Lime & Anhydrite	12780	13080		Lime
				13080	13343		Lime & Shale
				13343	13615		Shale

RECEIVED

FEB 25 1952

O.C.D.
MOBBS OFFICE