INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Commission not later than 20 ways after the completion of any newly-drilled or ints form is to be first with the appropriate clarifer of the 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 vortical depths shall aucrea, including and over rests, an acpling repared one beinedaucrea orphis, in the case of anectoniony annea wers, nue vertical depins shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on that the daybase wire replaced are registed. So, but a this state land, where six copies are required. See Bule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Northwestern New Mexico

Southeastern New Mexico		Northwestern New Mexico		
T. B. T.	Anhy T Salt T Salt T Salt T Salt T Yates T Queen 1365' Queen 1730' Grayburg 1730' Glorieta T Paddock T Blinebry T Drinkard Y Abo Y	Canyon Strawn Atoka Miss Devonian Silurian Silurian Montoya Simpson McKee C. Ellenburger Gr. Wash T. Granite T. Bone Springs	T Ojo Alamo T T Kirtland-Fruitland T T Pictured Cliffs T T Cliff Ilouse T T Nenefee T T Point Lookout T T Menefee T T Point Lookout T T Mancos T T Gallup T Base Greenhorn T T Dakota T T Norrison T T Todilto T T Entrada T T Permian T T Permian T SANDS OR ZONES	Penn. "B" Penn. "C" Penn. "D" Penn. "D" Leadville Madison F. Blbert McCracken McCracken Granite T. Granite T. T.
		UIL OK GAS	No. 4, from	to
		to	No. 5, from	
No	. 3, from	to	No. 5, from	

IMPORTANT WATER SANDS

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

1

, ner	to a second s	
No	feet.	
140.	l, from	
No.	2, from	
N	2, from	
NO. :	feet	
No.	3, fromfcet. 4, from	

FORMATION RECORD (Attoc	h additional	sheets if necessary)	
FORMATION RECORD (Ande			

From	To	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation