

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Commission not later than 20 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 30 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 WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico

T. Anhy 1559
T. Salt _____
B. Salt _____
T. Yates 2636
T. 7 Rivers 2838
T. Queen 3354
T. Grayburg _____
T. San Andres 3955
T. Glorieta 5287
T. Paddock _____
T. Blinebry 5743
T. Tubb 6403
T. Drinkard 6612
T. Abo _____
T. Wolfcamp _____
T. Penn. _____
T. Cisco (Bough C) _____

T. Canyon _____
T. Strawn _____
T. Atoka _____
T. Miss _____
T. Devonian _____
T. Silurian _____
T. Montoya _____
T. Simpson _____
T. McKee _____
T. Ellenburger _____
T. Gr. Wash _____
T. Granite _____
T. Delaware Sand _____
T. Bone Springs _____
T. _____
T. _____
T. _____

Northwestern New Mexico

T. Ojo Alamo _____
T. Kirtland-Fruitland _____
T. Pictured Cliffs _____
T. Cliff House _____
T. Menefee _____
T. Point Lookout _____
T. Mancos _____
T. Gallup _____
Base Greenhorn _____
T. Dakota _____
T. Morrison _____
T. Todilto _____
T. Entrada _____
T. Wingate _____
T. Chinle _____
T. Permian _____
T. Penn. "A" _____
T. Penn. "B" _____
T. Penn. "C" _____
T. Penn. "D" _____
T. Leadville _____
T. Madison _____
T. Elbert _____
T. McCracken _____
T. Ignacio Qtzte _____
T. Granite _____
T. _____
T. _____
T. _____
T. _____
T. _____
T. _____
T. _____

FORMATION RECORD (Attach additional sheets if necessary)

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0	1559	1559	From surface to top	6403	6612	209	Tubb sandstone and
			Rustler includes water				anhydritic dolomite.
1559	2636	1077	sands & red beds.	6612	7075	463	Drinkard anhydritic
			Rustler anhydrite,				dolomite w/increase
2636	2838	202	Salado or salt section				of quantity of limestones
			& Tansill anhydrite.				
2838	3354	516	Yates section dominately				
			dolomite w/fine sand				
3354	3955	601	stringers.				
			Seven Rivers dolomite				
3955	5287	1332	containing varying				
			amounts anhydrite and				
5287	5743	456	fine sand.				
			Contains Queen sandy				
5743	6403	660	section in upper por-				
			tion. Grayburg carbon-				
			ates in lower portion.				
			Primarily a porous an-				
			hydritic dolomite w/				
			some limestones. (San				
			Andres).				
			Glorieta section com-				
			posed of anhydritic				
			dolomite w/stringers				
			fine sandstone.				
			Blignebry anhydritic				
			dolomite w/trace sand-				
			stone and contain				
			limited limes.				

Total Depth 7075'