

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Commission not later than 30 days after the completion of any zone in a deepened well. It shall be accompanied by one copy of all electrical and radioactivity logs run on the well and a summary of all logs 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

Northwestern New Mexico

T. Anhy _____	T. Canyon _____	T. Ojo Alamo _____	T. Penn. "H" _____
T. Salt _____	T. Strawn 12,213'	T. Kirtland Fruitland _____	T. Penn. "C" _____
B. Salt _____	T. Atoka 12,400'	T. Pictured Cliffs _____	T. Penn. "D" _____
T. Yates _____	T. Miss _____	T. Cliff House _____	T. Leadville _____
T. 7 Rivers _____	T. Devonian _____	T. Menefee _____	T. Madison _____
T. Queen _____	T. Silurian _____	T. Point Lookout _____	T. Elbert _____
T. Grayburg _____	T. Montoya _____	T. Mancos _____	T. McCracken _____
T. San Andres _____	T. Simpson _____	T. Gallup _____	T. Ignacio Qtzite _____
T. Glorieta _____	T. McKee _____	Base Greenhorn _____	T. Granite _____
T. Paddock _____	T. Ellenburger _____	T. Dakota _____	T. _____
T. Blinbry _____	T. Gr. Wash _____	T. Morrison _____	T. _____
T. Tubb _____	T. Granite _____	T. Todilto _____	T. _____
T. Drinkard _____	T. Delaware 5273 Lime 5273'	T. Entrada _____	T. _____
T. Abo _____	T. Bone Springs 8895'	T. Wingate _____	T. _____
T. Wolfcamp 11,719'	T. Morrow 13,326'	T. Chinle _____	T. _____
T. Penn. _____	T. (T. Vert. 13,286')	T. Permian _____	T. _____
T. Cisco (Bough C) _____	T. Barnett 14,068'	T. Penn. "A" _____	T. _____
	(T. Vert. 13,993')		

FORMATION RECORD (Attach additional sheets if necessary)

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
Surf.	5273	5273	Redbeds, Salado & Castile Salts & Anhydrite.				Also this section includes what is probably Morrow limestone being gry-gry wh fine & cherty.
5273	8895	3622	Delaware Mtn. Group consisting of fine-med. gry sandstones w/interbedded gry shales. Some massive limestone bodies.	13326	14068	742	
8895	11719	2824	Bone Spring section being dominately drk. gry shly limestone w/ fine gry sand bodies (1st, 2nd, & 3rd Bone Spring Sand. Also has lt-drk gry shale bodies.	14068	TD	32	Morrow shale & sandstone section. Shales are drk gry-blk-drk brn & splintery. Sands gry wh-clear-tan fine-coarse qtz. Barnett shale which is drk gry-blk-drk brn blocky.
11719	12213	494	Wolfcamp being lt. gry gry-wh foss limestone & lower 200' of drk brn-blk-gry shale.				
12213	12400	187	Strawn limestone which is drk brn-gry wh cherty & porous.				
12400	13326	926	Massive Atoka lime being cherty, lt gry-drk gry & tan.				