

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 a copy of all electrical and radio-activity logs on the well and a summary of all special tests conducted, including drill stem tests. All data reported shall be measured depths. In the case of sectionally 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 in 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 <u>202</u>	T. Canyon <u>7970</u>	T. Ojo Alamo _____	T. Penn. "B" _____
T. Salt _____	T. Strawn <u>8080</u>	T. Kirtland-Fruitland _____	T. Penn. "C" _____
B. Salt _____	T. Atoka <u>8492</u>	T. Fictured Cliffs _____	T. Penn. "D" _____
T. Yates <u>605</u>	T. Miss <u>8724</u>	T. Cliff House _____	T. Leadville _____
T. 7 Rivers <u>737</u>	T. Devonian _____	T. Menefee _____	T. Madison _____
T. Queen <u>1325</u>	T. Silurian _____	T. Point Lookout _____	T. Elbert _____
T. Grayburg <u>1662</u>	T. Montoya _____	T. Mancos _____	T. McCracken _____
T. San Andres <u>1960</u>	T. Simpson _____	T. Gallup _____	T. Ignacio Qtzte _____
T. Glorieta <u>3356</u>	T. McKee _____	Base Greenhorn _____	T. Granite _____
T. Paddock _____	T. Ellenburger _____	T. Dakota _____	T. _____
T. Blinbry _____	T. Gr. Wash _____	T. Morrison _____	T. _____
T. Tubb <u>4783</u>	T. Granite _____	T. Todilto _____	T. _____
T. Drinkard _____	T. Delaware Sand _____	T. Entrada _____	T. _____
T. Abo <u>5572</u>	T. Bone Springs _____	T. Wingate _____	T. _____
T. Wolfcamp <u>6341</u>	T. _____	T. Chinle _____	T. _____
T. Penn. _____	T. _____	T. Permian _____	T. _____
T. Cisco (Bough C) <u>7028</u>	T. _____	T. Penn. "A" _____	T. _____

OIL OR GAS SANDS OR ZONES

No. 1, from <u>1904</u> to <u>1922</u>	No. 4, from _____ to _____
No. 2, from _____ to _____	No. 5, from _____ to _____
No. 3, from _____ to _____	No. 6, from _____ to _____

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	202	202	Permian Dewey Lake	7028	7970	942	Cisco ls w/sh
			Red Beds	7970	8080	110	Canyon ls w/sh
202	465	263	Rustler Anhy. w/ss & sh	8080	8492	412	Strawn ls w/ as & sh
465	605	260	Salado salt w/ss & sh	8492	8623	131	Atoka ss, sh & ls
605	737	132	Yates ss & sh w/anhy.	8623	8724	101	Morrow ss & sh w/ls
737	1325	588	Seven Rivers anhy w/sh	8724	8837	113	Barnett ls & sh
1325	1662	337	Queen ss w/anhy.	8837	8994	157	Chester ls w/sh
1662	1960	298	Grayburg anhy, dol & ss	8994	9200	205+	Meramec ls w/ch
1960	3356	1396	San Sndres dol. w/anhy		TD		
3356	3466	90	Glorietta ss, sh & anhy				
3466	4783	1317	Yeso dol. & anhy				
4783	4939	156	Tubb ss, sh & dol				
4939	5572	633	L. Clear dol. & anhy				
5572	6301	729	Abo sh & dol w/anhy				
6301	7028	727	Wolfcamp is w/sh				

Legend for abbreviation
ss = sandstone
sh = shale
dol = dolomite
anhy = anhydrite
ls = limestone
cht = chert