

This form is to be filed with the appropriate District Office of the Department not later than 30 days after the completion of any newly drilled or deepened well. It shall be accompanied by a copy of all logs, true and radioactivity logs, and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured by tape. In the case of specially drilled wells, true vertical depths shall also be reported. For multiple completions, items 10 through 14 shall be reported for each zone. The form is to be filed in quadruplicate 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 _____	T. Canyon _____ 9450
T. Salt _____	T. Strawn _____ 9696
B. Salt _____	T. Atoka _____ 10,180
T. Yates _____	T. Morrow _____ 10,687
T. 7 Rivers _____	T. Barnett _____ 11,128
T. Queen _____	T. Silurian _____
T. Grayburg _____	T. Montoya _____
T. San Andres _____	T. Simpson _____
T. Glorieta _____	T. McKee _____
T. Paddock _____	T. Ellenburger _____
T. Blinberry _____	T. Gr. Wash _____
T. Tubb _____	T. Granite _____
T. Drinkard _____	T. Delaware Sand _____ 3806
T. Abo _____	T. Bone Springs _____ 5244
T. Wolfcamp _____ 8310	T. 1st Bone Sp Sd _____ 5508
T. Penn. _____ 8910	T. 2nd " " " _____ 6636
T. Cisco (Bough C) _____	T. 3rd " " " _____ 7816

Northwestern New Mexico

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

OIL OR GAS SANDS OR ZONES

No. 1, from _____ 10,789' _____ to _____ 10,807' _____	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	2300	2300	lime w/thin shale streaks	8353	9696	1343	shale & limey shale
2300	2374	74	limey sand	9696	9738	42	lime
2374	2516	142	lime	9738	9826	88	shale & limey shale
2516	3605	1089	sandy lime	9826	9945	119	lime
3605	3695	90	limey sand	9945	10775	830	lime & shale stringers
3695	3806	111	lime	10,775	10808	33	sand
3806	5244	1438	limey & shaley sand	10,808	10845	37	shale & silt
5244	5508	264	lime	10,845	10869	24	sand & shaley sand
5508	5545	37	sandy shale	10,869	10902	33	shale
5545	5730	185	lime	10,902	10907	5	sand
5730	6354	624	sand, lime & shale streaks	10,907	10927	20	shale
6354	6636	282	lime & sandy lime	10,927	10960	33	sand
6636	6666	30	sandy shale & shaley sand	10,960	10967	7	shale
6666	7464	798	lime	10,967	10993	26	sand
7464	7684	220	shaley & sandy lime	10,993	11103	110	shale & limey shale
7684	7816	132	lime & sandy lime	11,103	11114	11	limey sand
7816	7974	158	lime & shaley lime	11,114	11128	14	shaley lime
7974	8310	336	sand & limey sand	11,128	11158	30	limey shale
8310	8353	43	shaley lime				