

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.

OCT 15 1976

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico

Northwestern New Mexico

O. C. C.
ARTESIA, OFFICE

T. Anhy	T. Canyon	T. Ojo Alamo	T. Penn. "B"
T. Salt	T. Strawn 8814	T. Kirtland-Fruitland	T. Penn. "C"
B. Salt	T. Atoka 9042	T. Pictured Cliffs	T. Penn. "D"
T. Yates 663	T. Miss 9360	T. Cliff House	T. Leadville
T. 7 Rivers 816	T. Devonian	T. Menefee	T. Madison
T. Queen 1421	T. Silurian	T. Point Lookout	T. Elbert
T. Grayburg 1757	T. Montoya	T. Mancos	T. McCracken
T. San Andres 1857	T. Simpson	T. Gallup	T. Ignacio Qtzte
T. Glorieta	T. McKee	Base Greenhorn	T. Granite
T. Paddock	T. Ellenburger	T. Dakota	T.
T. Blinebry	T. Gr. Wash	T. Morrison	T.
T. Tubb	T. Granite	T. Todilto	T.
T. Drinkard	T. Delaware Sand	T. Entrada	T.
T. Abo 5642	T. Bone Springs	T. Wingate	T.
T. Wolfcamp 6910	T.	T. Chinle	T.
T. Penn. 7686	T.	T. Permian	T.
T. Cisco (Bough C)	T.	T. Penn. "A"	T.

FORMATION RECORD (Attach additional sheets if necessary)

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
663	816	153	Sand & Anhydrite				
816	1421	605	Anhydrite, Salt & Lime				
1421	1757	336	Sand, Salt, Anhydrite				
1757	1857	100	Dolomite, Sand, Shale				
1857	5642	3785	Dolomite, Anhydrite, Shale				
5642	6910	1268	Shale, Dolomite, Anhydrite				
6910	7686	776	Lime, Shale				
7686	8814	1128	Lime, Shale				
8814	9042	228	Lime, Shale				
9042	9360	318	Lime, Sand, Shale				
9360	9435	75	Lime				
DST #1	7850-7888'	125'	IH 4082, ISIP 2377 1', IFP 86-86 20", FF 105-105 2', FSIP 2951 4', Temp. 125° Rec. 145' SOCDM. Spl. ch. 2200# 17.3 CFG, 1800 cc HO & GCM.				
DST #2	7950-8018'		30" preflo fair blo 164#, 1' ISIP 2963#, 2' FF 368# op w/vwb1 Inc to fair blo 18". Fair thru out. 4' FSIP 2976#, HP 4082, Temp 128°. Rec. 4800' GIDP, 90' O & HGCM, 410' GCM, 200' G & WCM. Spl ch. 1700cc WCM, 100cc OCM, 200# P.				
DST #3	9010-9033'		TO w/gd. blo. GTS 24" on 30" pre flo 1' ISI TO w/gd. blo. on FF, 20" 12#-1/4", approx. 37,000, 110"-34#-64,000, 120"-31#-1/4". IHP 4576, ISIP 2794 1', IFP 0-36 30", FF 36-49 2', FSIP 2729, 4'. FH 4576. Temp. 145° rec'd 30' SGCDM. Spl. ch 75# .22C				
DST #4	9233-9359'		15" pre flo. GTS 7" rec. 95' cond. 7301 HGCCM 60' GCDM. F @ 3.5 MMCFGPD. 15" IF 325-467, 60" ISI 3406, 180" FSI 3316, 60" FF 467-544, IHP 4696 FHP 4696. BHT 140°.				