

DEVELOP FORM

This form is to be filled with the appropriate data for the formation record and the oil or gas sands or zones. It is to be filled out by the operator of the well, or by the geologist, or by the engineer, or by the landman, or by the owner, or by the lessee, or by the operator of the lease. All of the data reported on this form shall be reported also on the separate report form for the well, and the separate report form for the lease. The form is to be filled out in duplicate, one copy to be filed in the well file and the other copy to be filed in the lease file.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico

Northwestern New Mexico

T. Anhy	1994	T. Canyon		T. Ojo Alamo		T. Penn. "B"	
T. Salt	2090	T. Strawn	11,490	T. Kirtland Frontland		T. Penn. "C"	
H. Salt	3024	T. Atoka	11,704	T. Pictured Cliffs		T. Penn. "D"	
T. Yates	3133	T. Miss	12,774	T. Cliff House		T. Leadville	
T. 7 Rivers	3400	T. Devonian	13,691	T. Menefee		T. Madison	
T. Queen	4007	T. Silurian		T. Point Lookout		T. Elbert	
T. Grayburg	4740	T. Montoya		T. Mancos		T. McCracken	
T. San Andres	4844	T. Simpson		T. Gallup		T. igneous Qtzite	
T. Glorieta	6456	T. McKee		Horn Greenhorn		T. Granite	
T. Paddock		T. Ellenburger		T. Dakota		T.	
T. Blinberry		T. Gr. Wash		T. Morrison		T.	
T. Tubb	7600	T. Granite		T. Teditto		T.	
T. Drinkard		T. Delaware Sand		T. Entrada		T.	
T. Abo	8345	T. Bone Springs		T. Wingate		T.	
T. Wolfcamp	8352	T. Chester	12,306	T. Chino		T.	
T. Penn.	10,610	T. Woodford	13,572	T. Permian		T.	
T. Cisco (Dough C)		T.		T. Penn. "A"		T.	

OIL OR GAS SANDS OR ZONES

No. 1, from	11,496	to	11,530	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	surface	to	220'	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	220	220	caliche and sand	10,610	10,992	380	lime w/shale stringers
220	1994	1774	redbeds	10,992	11,490	498	shale & shaley lime stringers
1994	2090	96	anhydrite	11,490	11,704	214	lime
2090	3024	934	salt w/redbed stringers	11,704	12,306	602	sand, shale & lime stringers
3024	3133	109	anhydrite w/redbed stringers	12,306	12,594	288	lime & cherty lime
3133	3400	267	sand w/anhydrite stringers	12,594	12,774	180	shale & lime stringers
3400	4007	607	dolomite w/ " "	12,774	13,572	798	lime & cherty lime
4007	4740	733	sand & anhydrite stringers	13,572	13,691	119	shale
4740	4844	104	dolomite w/ " "	13,691	13,714	23	dolomite
4844	6456	1612	dolomite				
6456	6510	54	sand				
6510	7600	1090	dolomite w/shale stringers				
7600	7720	120	sand				
7720	8345	625	dolomite w/shale stringers				
8345	8352	7	shale				
8352	9845	1278	dolomite w/shale stringers				
9845	10,610	215	shaley dolomite				
10,610	11,496	886	lime, dolomite & shale stringers				

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