OPERATOR | WELL # | LEASE | LOCATION | SEC. | TWN. | RGE.

County | State | Elevation gl. df. | Date | Mud | Described by

DEPTH From To	CARBONATES Dolomites and Limestones	CHERT	SHOWS Por. Stain Cut Flor.	EVAPORATES Anhy, Gyp, Salt	CLASTICS Shales Sandstones	OTHER-REMARKS
1950-60	20% Tan-bn F-xd.			Tr gypsum	10% red shale	
70	T			80%	20% red-gy salty shale T. Red F shaly SS No show	
80			T Poor Yellow	80%	10% loose wh-pink F-C, poor orev 10% shale.	
90	10% dolo		–	40%	30% red loose F-V.F subangular ss. 20% red shale	No Vis show
2000	10% wh Tan V.F x dolo dense	–	20% in 10% b. yellow	20%	40% gy-red-wh F-M ss. Sub Tbl oil 10% red sh. Fair show	
10	10%		60%	T	70% pink loose F-sub rn T. red, T. tan, 10% shaly red 10% red sh.	
20	10		–	10	80 T.	
30						Some show
40	10%		– –	50%	30 10% red shaly ss Tif.	–
2050	10%		– –	40	T. 50% red loose ss No show	–
2200-10	100% Lt gy F-x blocky, chalky-xln dense dolo					
20						
30	100% pink-Tangy F-x Sucky dolo.					
40	80% chalky-xln tan dolo				70% wh Lt gy V. dolomitic V.F SS - F SS. loose.	
2250			F 10		100% wh-crm F-M dolomitic SS with Light oil odor	*
60	100% wh-pink F-x blocky d. dolo					
70						
80	chalky-xln					
90	wh-gy F-x chalky-xln V. dolo					
2300	80%				20 wh-crm V.F dolomitic SS tite	
10	100% crm - tan F-x d. dolo					
20	chalky-xln dense.					
30	–					
40	60% crm tan chalky-Fx d. dolo				40% wh, dolomitic V.F. tite SS.	
2350	60% chalky dolo				20% gy-red subbituminous sh. 20% SS.	