

<u>From</u>	<u>To</u>	<u>Formation</u>	<u>From</u>	<u>To</u>	<u>Formation</u>
0	20	Caliche	2235	2260	Pink Gr. lime
20	75	Red rock	2260	2275	White lime
75	135	R.Bed	2275	2281	Pink lime
135	170	Sand (water 145)	2281	2329	White lime
170	175	Gyp	2329	2335	Gr. lime
175	185	Anhy	2335	2349	Brn. lime
185	210	R.bed	2349	2390	Lime
210	225	Anhy	2390	2403	Sand
225	230	Gravel	2403	2407	Lime (SLM 2406-2407)
230	240	R.bed	2407	-	T.D.
240	300	R.rock			
300	322	R.bed			
322	330	Anhy			
330	410	R.bed			
410	575	Anhy			
575	590	R.bed, anhy & salt			
590	620	Anhy & R.rock			
620	632	Salt & r.rock			
632	730	Anhy			
730	1410	Anhy & r.rock			
1410	1417	Lime			
1417	1510	Anhy(SLM 1449-1459)			
1510	1535	R.sand			
1535	1665	Anhy			
1665	1680	Pink lime			
1680	1725	Anhy & r.rock			
1725	1750	anhy			
1750	1795	Gr. sand(1 hr.test @ 1795'-1/2 gal.wtr., show of dead oil)			
1795	1805	anhy			
1805	1820	R.sand			
1820	1840	Anhy & r.sand			
1840	1855	Gr. sand			
1855	1867	Anhy			
1867	1875	Brn.lime			
1875	1890	Pink lime			
1890	1915	Bkn. lime			
1915	1940	Gr. lime			
1940	1960	Brn. lime			
1960	1963	Pink sandy lime (SLM 1958-1963)			
1963	1980	Gr. lime			
1980	1984	Brn. sand			
1984	1996	Gr. sand (Show G&O 1986-1996- 1 hr. test, 4 gal.oil)			
1996	2009	Lime			
2009	2058	Gr. lime			
2058	2062	Sand			
2062	2088	Gr. lime			
2088	2095	Hard Gr. lime			
2095	2101	Brn.sand (SO- 1½ hr. test, 2 gal. oil)			
2101	2103	Brn.lime			
2103	2118	Gr. sandy lime			
2118	2128	Pink lime			
2128	2150	Gr. lime			
2150	2162	Gr. sand			
2162	2186	Gr. lime			
2186	2199	Pink sandy lime			
2199	2205	Pink lime			
2205	2211	Sharp pink sand			
2211	2213	Pink sand			
2213	2230	Pink lime			
2230	2235	White sand			