

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	60		Caliche Mud, Gyp
60	170		Shells & stuff
170	290		
290	300		Water
300	380		Anhy
380	595		Anhy
595	675		Broken Anhy
675	100		Anhy
1100	12		5% tan dolo, 95% anhy
1112	25		100% Anhy
1125	37		90% Anhy 5% grey shale 5% red sand
1137	50		50% Anhy 20% red shale 30% red sand
1150	75		100% anhy
1175	82		95% anhy 5% red sand
1182	38		100% anhy
1238	50		95% anhy 5% red shale
1250	78		100% anhy
1278	86		95% anhy 5% red shale
1286	00		95% anhy 5% red sand
1300	14		5% tan c. x. dolo 85% anhy 5% red shale 5% grey shale
1314	24		100% anhy
1324	51		90% anhy 10% red shale
1351	65		75% anhy 5% red shale 20% red sand
1365	75		90% anhy 5% red shale 5% red sand
1375	87		5% anhy 5% red shale 90% red sand f. q. g.
1387	03		90% anhy 10% red sand
1403	61		100% anhy
1461	77		10% grey dolo. 90% anhy
1477	31		100% Anhy
1531	40		10% buff dolo. 90% anhy
1540	54		20% anhy 80% red sand
1554	71		100% anhy
1571	05		95% Anhy 5% red shale
1605	13		100% anhy
1613	25		5% anhy 5% red shale 90% red sand
1625	57		90% anhy 10% red sand
1657	67		10% anhy 90% red sand
1667	07		90% Anhy 10% red sand
1707	15		80% buff sub dolo. 20% anhy
1715	24		10% buff dolo. 20% Anhy 70% red sand
1724	35		100% buff f. x. dolo.
1735	45		100% red anhydritic dolo
1745	53		70% light pink dolo 10% anhy 10% red sand
1753	68		5% light pink dolo. 95% buff f. x. dolo.
1768	98		100% buff f. x. dolo.
1798	15		98% Buff f. x. dolo 2% bentonitic red shale
1815	23		85% buff f. x. dolo 5% grey shale 10% argillaceous sand
1823	31		100% buff oolitic dolo.
1831	45		70% buff f. x. dolo 30% red sand
1845	66		100% buff oolitic dolo.
1866	85		100% buff f. x. dolo.
1885	01		80% buff f. x. dolo 20% pink sandy dolo.
1901	05		pink f. x. dolo, 100%
1905	15		50% pink sandy dolo 50% buff f. x. dolo.
1915	34		100% buff f. x. dolo.
1934	45		70% buff f. x. dolo 30% red sand about half well oil stain
1945	52		40% buff f. x. dolo 60% red sand about " " " "
1952	65		98% buff f. x. dolo 2% " " " "
1965	73		70% buff f. x. dolo 30% tight grey sand no stain
1973	78		90% buff f. x. dolo 5% red shald 5% tight red sand no stain
1978	81		95% buff f. x. dolo 5% grey sand no stain
1981	88		100% buff f. x. dolo.
1988	95		90% buff f. x. dolo 10% grey sandy dolo.
1995	11		100% buff f. x. dolo.
2011	15		30% buff f. x. 70% buff very sandy dolo.
2015	23		20% buff f. x. dolo. 80% buff sandy dolo. 5% red shale, 35% grey sand about 5% well oil stained.