

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	10	10	Soil
10	50	40	Gypsum
50	85	35	Red Bed
85	95	10	Fine grained Sand
95	175	80	Gypsum, Anhydrite w/ tr. gravel
175	185	10	Red, fine grained
185	205	20	Anhydrite and Gypsum
205	210	5	Red Bed
210	290	80	Red fine grained sand
290	295	5	Gray finely xln lime
295	390	95	Red fine grained sand w/ anhydrite
390	400	10	Gray-tan finely xln Lime
400	407	7	Red fine Sand
407	470	63	Gray-buff dense dolomite w/calcite
470	475	5	Gray fine grained sand
475	620	145	Buff-pink dense dolomite
620	645	25	Red fine grained to silstone
645	725	80	Gray-buff dense dolomite
725	790	65	White fine grained Sand w/qts xyls.
790	830	60	White Anhydrite
830	910	80	Gray-brown dense dolomite
910	925	15	White-gray grained Sand
925	1530	605	Gray-brown dense Dolomite
1530	1590	60	Gray dense dolomite w/10% dk. chert
1590	1640	50	Dark gray dense dolomite
1640	1660	20	Gray-dk. gray dolomite & chert
1660	1675	15	Gray-dk. gray dense dolomite
1675	1685	10	Gray-dk. Gray dolomite & chert
1685	1705	20	Gray-dk. gray dense dolomite
1705	1830	125	Gray-dk. gray dolomite & chert
1830	1935	105	Light gray finely xln. dolomite
1935	1960	25	Light gray dolomite w/tr. chert fissiliferous
1960	2390	430	Light gray-gray dense finely xln. dolomite
2390	2410	20	Fine light, qtz. sand - calcareous
2410	2540	130	Light gray-buff dense sandy dolomite
2540	2560	20	Gray buff dense dolomite
2560	2660	100	Grayish-brown dense finely xln w/tr. porosity dolomite
2660	2930	270	Grayish-brown dense dolomite
2930	2960	30	Brownish-gray dense finely xln. dolomite w/tr. chert
2960	3125	165	Gray-buff finely xln dolomite
3125	3150	25	Gray very fine Sand
3150	3225	75	Gray dense finely xln dolomite
3225	3240	15	Gray very finely frained micaceous sand
3240	3330	90	Brown xln dolomite
3330	3390	60	Gray buff dense dolomite w/ tr. chert
3390	3460	70	Dark gray sandy micaceous dolomite
3460	3495	35	Dark gray dense dolomite w/tr. chert
3495	3735	240	Gray-brown sandy micaceous dolomite
3735	3790	55	Gray finely grained mica. sand
3790	3915	125	Gray brown xln. dolomite, slt, porosity
3915	4480	565	Black-light gray dense Lime
4480	4796	316	Black silic, shaley Lime
		TD 4796	