

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	15		Soil
15	35		Sand
35	50		Red Shale
50	70		Quicksand
70	100		Red rock
100	120		Shale
120	122		Red Shell
122	127		Water sand
127	131		Lime
131	146		Lime shells
146	152		Lime
152	172		Anhy
172	176		Brown lime
176	181		Anhy
181	191		S.D. Sand
191	196		Anhy
196	202		S.D. Sand
202	241		Anhy
241	245		Red rock
245	254		Anhy
254	264		Brown S.L.
264	288		Anhy
288	292		Brown S.L.
292	300		Anhy
300	303		Lime
303	331		Anhy & Red sand
331	360		Anhy & Shale
360	475		Anhy & Red rock
475	510		Anhy
510	586		Anhy Red rock
586	610		Anhy
610	635		Anhy, red sand shells
635	640		Pink Lime
640	643		Red Sand, hard
643	655		Red Sand, soft
655	680		Red Sand
680	685		Anhy
685	693		Anhy, Red sand
693	712		Anhy
712	725		Anhy, Red rock
725	735		Anhy, Pink lime
735	748		Anhy, Red rock
748	758		Red Shale
758	765		Pink Lime
765	787		Anhy, red rock
787	856		Anhy, red rock sandy
856	916		" " " "
916	933		Sand
933	935		Anhy
935	937		S. Shale
937	965		Sandy lime
965	993		Sand
993	1006		Red rock
1006	1010		White shale, lime shells
1010	1020		Red shale
1020	1025		Lime shells, white shale
1025	1027		Lime shell
1027	1030		Red shale
1030	1034		Pink shale
1034	1049		Pink & gray lime shells
1049	1055		Gray lime, red shale
1055	1065		gray lime
1065	1076		Water sand
1076	1080		Gray lime
1080	1081		Pink shale
1081	1092		Gray lime
1092	1101		White shale
1101	1110		Sand
1110	1117		Hard gray lime
1117	1325		Lime
1325	1330		Gray sand
1330	1552		Lime
1552	1553		Bentonite
1553	1720		Lime
1720	1723		Lime, hard shells
1723	1730		Gray lime
1730	1745	Dark hard line	Dark hard line
1745	1948		Lime