



# FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	35		Surface soil
35	50		Quicksand
50	95		Blue shale and gumbo
95	255		Blue shale
255	330		Gyp
330	380		Broken shale, anhydrite
380	410		Broken anhydrite
410	425		Sand and anhydrite
425	485		Broken shale and anhydrite
485	515		Anhydrite, broken
515	535		Anhydrite, solid
535	560		Red bed
560	585		Anhydrite, broken
585	595		Shale and anhydrite
595	601		Gyp
601	610		Anhydrite
610	620		Gyp and anhydrite
620	626		Water
626	640		Red shale and anhydrite
640	665		Gray lime and red bed stringers
665	680		Red bed, sticky
680	710		Red shale
710	726		Lime
726	755		Red shale and sand
755	764		Shale
764	768		Lime shells
768	780		Shale
780	785		Lime
785	795		Sandy lime
795	800		Sand, red shale, water
800	815		Sandy lime
815	825		Gray lime and red shale breaks
825	840		Lime, hard
840	860		Red sandy lime
860	880		Gray lime
880	890		Red shale and lime shells
890	915		Broken lime
915	957		Gray lime
957	972		Lime
972	977		Gray lime
977	986		Lime
986	991		Gray lime
991	997		Lime
997	1004		Gray lime
1004	1020		Sandy lime
1020	1045		Lime, mixed colors
1045	1054		Oil sand
1054	1059		Red sandy lime
1059	1069		Sandy lime, brown
1069	1076		Lime, hard
1076	1079		Gray lime
1079	1084		Sand, oil sand
1084	1087		Broken lime
1087	1103		Sandy lime, gray
1103	1106		Gray lime
1106	1109		Sand, oil sand
1109	1118		Gray sandy lime
1118	1124		Lime and sand, showing of oil
1124	1139		Oil sand
1139	1147		Sandy lime
1147	1152		Lime, pink (hard)
1152	1166		Lime, sandy
1166	1173		Gray lime
1173	1180		Lime

Plugged hole back to 1150 and shot section from 1045 to 1150.