

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
Deepening Record. Driller's Log.			
2692	2697	5	Gray lime
2697	2701	4	pink lime
2701	2709	8	gray lime
2709	2711	2	hard gray lime
2711	2715	4	pink lime
2715	2745	30	gray lime
2745	2751	6	white lime
2751	2753	2	gray lime
2753	2759	6	white lime
2759	2761	2	gray lime
2761	2763	2	gray & brown lime
2763	2769	6	gray lime
2769	2771	2	lime & sand
2771	2773	2	lime & sand
2773	2775	2	sand & lime
2775	2777	2	sand & gray lime
2777	2786	9	white lime
2786	2787	1	gray lime & sand
2787	2797	10	sandy lime
2797	2799	2	gray sandy lime
2799	2801	2	red shale
2801	2805	4	brown lime
2805	2809	4	red shale
2809	2811	2	shale & sand
2811	2813	2	pink lime
2813	2815	2	pink & gray lime
2815	2817	2	gray lime
2817	2819	2	gray & pink lime
2819	2825	6	brown lime
2825	2827	2	brown & gray lime
2827	2829	2	gray lime & sand
2829	2831	2	gray sandy lime
2831	2835	4	gray sandy lime
2835	2837	2	pink lime
2837	2839	2	pink lime & red shale
2839	2841	2	gray lime
2841	2845	4	pink lime
2845	2847	2	gray & pink lime
2847	2849	2	gray sandy & pink lime
2849	2851	2	pink lime & sand
2851	2852	1	pink & gray lime
2852	2855	3	gray lime & shale
2855	2857	2	sand
2857	2859	2	sand & brown shale
2859	2861	2	brown shale & gray lime
2861	2863	2	gray lime & sand
2863	2864	1	gray lime
2864	2865	1	sand
2865	2867	2	pink lime
2867	2869	2	pink & white lime
2869	2873	4	pink lime
2873	2876	3	brown lime
2876	2877	1	pink lime
2877	2879	2	brown lime & shale
2879	2881	2	pink lime
2881	2883	2	broken gray & pink lime
2883	2884	1	broken gray & pink lime
2884	2885	1	hard red shale
2885	2887	2	pink lime
2887	2889	2	pink lime & shale
2889	2891	2	pink lime & red shale
2891	2893	2	pink & white lime
2893	2895	2	sand & red shale
2895	2897	2	brown sandy & gray lime
2897	2899	2	gray & pink lime
2899	2901	2	red shale & white lime
2901	2903	2	brown lime
2903	2909	6	white lime
2909	2911	2	white lime & sand
2911	2921	10	white lime
2921	2923	2	brown lime
2923	2943	20	white lime