

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	10		cellar
10	50		caliche
50	185		R. R.
185	220		sandy shale
220	290		R. R.
290	370		R.R. & blue shale
370	635		R. R.
635	690		R. Sand
690	700		R.R.
700	705		Water sand
705	735		R.R.
735	745		water sand-4 bails per hr.
745	835		sandy R.
835	885		R.R.
885	1005		anh.
1005	1010		RR
1010	1025		anh.
1025	1070		RR
1070	1075		anh.
1075	1115		salt & shells
1115	1130		salt & R.R.
1130	1275		salt
1275	1345		salt & shells
1345	1765		salt
1765	1915		salt & shells
1915	1915		salt
1915	1970		salt & RR
1970	2065		salt
2065	2110		anh
2110	2150		salt & anh
2150	2275		anh.
2275	2370		anh & RR
2370	2425		RR
2425	2445		anh & sand
2445	2450		oil sand
2450	2455		brown shale
2455	2605		anh & shale
2605	2690		anh
2690	2700		anh & sand
2700	2925		anh
2925	2955		anh & shale
2955	3005		anh
3005	3040		anh & R.R.
3040	3215		anh
3215	3220		gas sand
3220	3515		anh
3515	3535		lime
3535	3585		lime & anh
3585	3605		anh
3605	3635		anh & RR
3635	3535		anh. sandy
3535	3550		lime & anh
3550	3580		anh & RR
3580	3585		anh
3585	3601		gray lime
3601	3670		lime
3670	3705		sandy lime
3705	3725		lime
3725	3735		xxx brown lime
3735	3755		sandy lime oil
3755	3990		lime
3990	3900		sandy lime oil
3900	3915		lime
3915	3930		lime-py
3930	3955		lime
3955	3975		sandy lime
3975	3990		sandy lime oil
3990	4017		lime TD