

FORMATION RECORD

From	to	Thickness in Feet	Formation
3628	3645	17	Med. Hard Gray Lime
3645	3664	19	Med. Hard Gray Lime with Shale Streaks
3664	3670	6	Lime
3670	3677	7	Hard Gray Lime
3677	3680	3	Hard Gray Lime
3680	3688	8	Med. Hard Gray Lime
3688	3719	31	Hard Gray Lime
3719	3732	13	Gray Lime, Anhydrite, Brown Lime
3732	3740	8	Med. Brown Lime & Sand
3740	3746	6	Brown Lime
3746	3763	17	Hard Gray Lime
3763	3766	3	Gray & White Lime
	3767	1	Hard White Lime
	3782	15	Gray Lime
	3788	6	Gray Lime & Anhydrite
	3790	2	Gray Lime
	3798	4	Hard Gray Lime
	3800	2	Brown Lime & Anhydrite
3800		4	Hard Brown Lime
3804		6	Hard Gray & Brown Lime
3810		5	Med. Hard Brown Lime
3815		3	Soft Gray Shale
3818		1	Med. Soft Gray Shale
3819		2	Hard Brown Lime
3821		2	White & Blue Anhydrite
3823		2	Anhydrite
3825	3830		Hard White Anhydrite
3830	3832		Light Brown Lime
3832	3833		Light Brown Lime
3833	3846		Hard Gray Lime
3846	3849		Brown Lime
3849	3858		Brown Lime & Anhydrite
3858	3859		Hard White Anhydrite
3859	3867	8	Anhydrite & Lime
3867	3877	10	Hard Blue Shale
3877	3883	6	Blue Shale, Streaks of Gray Lime
3883	3884	1	Blue Shale
3884	3889	5	Hard Gray Lime
3889	3892	3	Hard Anhydrite & Streaks of Hard brown Sandy Shale
3892	3894	2	Hard Anhydrite
3894	3900	6	Anhydrite & Shale
3900	3905	5	White Lime, Broken
3905	3908	3	Hard Anhydrite
3908	3917	9	Hard Brown Lime
3917	3932	15	Hard Gray Lime
3932	3940	8	Hard gray lime with streaks of sandy shale
3940	3943	3	Hard Gray Sand
3943	3944	1	Hard Gray Sandy Lime
3944	3953	9	Hard Gray Lime
3953	3955	2	Hard Gray Lime
3955	3958	4	Anhydrite
3958	3962	4	Gray Lime
3962	3978	16	Hard Gray Lime
3978	3983	5	Anhydrite
3983	3986	3	Gray Lime
3986	3994	8	Gray Lime
3994	4010	16	Hard Lime & Anhydrite, Streaks of Blue Shale
4010	4015	5	Hard Gray Lime
4015	4022	7	Med. Hard Gray Lime
4022	4024	2	Hard Gray Shale
4024	4027	3	Anhydrite
4027	4030	3	Anhydrite & Broken Hard Blue Shale
4030	4032	2	Blue Shale
4032	4034	2	Hard Gray Lime
4034	4038	4	Anhydrite
4038	4040	2	Hard Gray Lime
4040	4043	3	Anhydrite & Blue Shale
4043	4052	9	White Lime, Small amount of Oil & Gas
4052	4060	8	Hard White Lime
4060	4062	2	White Lime & Streaks of Blue Sandy Shale
4062	4068	2	Lime
4064	4068	4	Sandy Lime
4068	4074	6	Hard Lime
4074	4079	5	Sandy Lime
4079	4093	14	Hard Lime
4093	4099	6	Med. Hard Gray Lime
4099	4112	13	Med. Soft White Lime & Streaks of Green Shale
4112	4117	5	White Lime
4117	4125	8	Gray Sandy Lime
4125	4181	56	Hard Gray Lime
4181	4185	4	Lime Showing Oil
4185	4194	9	Gray Lime, Shows Oil & Gas
4194	4199	5	Med. Soft Gray Lime, Poreus shows Oil & Gas
4199	4200	1	Dry Sandy Gray Lime
4200	4208	8	Gray Lime, Showing Oil
4208	4210	2	Light Gray Lime, Slightly Poreus
4210	4213	3	Dark Gray Lime, Show of Oil & Gas
4213	4215	2	Med. Hard Gray Lime, Small Poreus
4215	4225	10	White Lime, Show Oil & Gas with small amount water
4225	4241	16	Gray & Brown Saturated Lime
4241	4245	4	Med. Hard Gray Lime, Slightly Poreus
4245	4247	2	Brown Lime, Showing Oil & Gas
4247	4252	5	Light Gray Lime, Showing Saturation
4252	4258	6	Gray Lime with very little Oil & Gas
4258	4259	1	Gray Lime
4259	4263	4	Light Gray Lime
4263	4266	3	Light Brown Lime, show Oil & Gas
4266	4276	10	Gray Lime
4276	4281	5	Light Brown Lime, Saturated
4281	4286	5	Light Gray Lime
4286	4288	2	Med. Hard Brown Lime, Show Oil & Gas
4288	4297	9	Hard Gray Lime
4297	4300	3	Gray Lime
4300	4312	12	Gray & White Lime
4312	4315	3	Hard Gray Lime
4315	4320	5	Med. Hard Gray Sandy Lime
4320	4322	2	Hard White Lime
4322	4337	15	Gray & White Lime
4337	4350	13	Med. Hard Gray Sandy Lime (Total Depth) Here was plugged back to 3860 with 75 sacks of cement and completed as a gas well

DUPLICATE