

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
2470	2510	40	Salt
2510	2520	10	Salt, sand, anhydrite
2520	2540	20	Anhydrite, sand
2540	2550	10	Anhydrite, sand, limey sand
2550	2570	20	Anhydrite, sand, lime, shale
2570	2580	10	Anhydrite, shale, sand
2580	2590	10	Anhydrite
2590	2600	10	Anhydrite, brown lime
2600	2706	106	Well blew out - drilled dry
2706	2710	4	dol., shale, F & G
2710	2730	20	dol., loose sand
2730	2740	10	dol., sand, shale
2740	2770	30	sand, dol., shale
2770	2790	20	sand, dol.,
2790	2830	40	dol., sand
2830	2850	20	sand, dol.,
2850	2870	20	dol., sand
2870	2880	10	sand, dol.
2880	2960	80	dol., sand
2960	2970	10	dol., sand, pyrite
2970	3040	70	dol., sand
3040	3090	50	dol.
3090	3110	20	dol., sand
3110	3195	85	dol.
3195	3225	30	dol., sand
3225	3230	5	limestone, sandy dol.
3230	3250	20	sandy dol., limestone
3250	3254	4	sand, calcite, conglomerate, dol., limestone
3254	3260	6	sand, dol., limestone
3260	3280	20	dol., limestone
3280	3295	15	dol., limestone, sand
3295	3300	5	dol., limestone
3300	3305	5	dol., limestone, sand, calcite
3305	3315	10	dol., limestone, calcite
3315	3320	5	dol., dol., limestone
3320	3325	5	dol., limestone
3325	3335	10	dol., limestone, sand
3335	3340	5	dol., limestone, sand, green shale
3340	3345	5	dol.
3345	3350	5	dol., calcite crystals
3350	3355	5	dol., limestone, sand
3355	3365	10	dol., limestone, pyrite, sand
3365	3370	5	dol., sand
3370	3375	5	dol. limestone calcite pyrite
3375	3385	10	dol., loose sand, sand
3385	3405	20	dol.
3405	3425	20	dol. limestone, sand
3425	3440	15	dol. limestone
3440	3450	10	dol. limestone, sandy dol
3450	3475	25	white dol.
			TO
			<u>Geological Tops</u>
			Top Yates 2700
Tests made with packer on tubing			
3117	3185		sulfur water
3240	3259		Recovered oil stained sulfur water
3270	3299		Sulfur water
3425	3475		5% oil - sulfur water
3445	3475		5% oil - sulfur water less gas.