

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	5		Cellar
5	35		Gypsum & Sand
35	40		Gravel
40	68		Red shale and sand
68	83		Gravel WATER 7 B.P.H.
83	95		Red shale
95	121		Anhydrite & Gypsum
121	128		Red shale
128	135		Gypsum
135	184		Anhydrite & gypsum
184	187		Lime
187	261		Gypsum & Anhydrite
261	269		Anhydrite & shale
269	296		Lime
296	300		Gray shale
300	310		Lime
310	313		Red shale
313	316		Gypsum
316	335		Broken lime and shale
335	339		Shale
339	350		Lime
350	398		Broken Lime
398	402		Red shale
402	427		Gypsum
427	436		Red shale
436	453		Gypsum &
453	475		Salt
475	673		Salt & Polyhalite
673	907		Salt
907	935		Salt & Potash
935	980		Salt
980	998		Anhydrite
998	1034		Salt & anhydrite
1034	1100		Salt
1100	1140		Anhydrite
1140	1184		Lime
1184	1185		Blue shale
1185	1188		Red bed
1188	1260		Lime
1260	1263		Blue sandy shale
1263	1276		Lime
1276	1282		Sand
1282	1285		Sandy shale
1285	1290		Lime
1290	1295		Sandy shale
1295	1335		Lime
1335	1362		Sand Smell of oil
1362	1402		Lime
1402	1417		Sand, brown Show of oil 1410-1417
1417	1445		Lime
1445	1449		Sand and lime
1449	1452		Lime
1452	1461		Sand
1461	1495		Lime
1495	1500		Soft Lime OIL show
1500	1502		Medium Lime
1502	1507		Sandy shale
1507	1513		Sandy lime
1513	1520		Sandy shale
1520	1548		Lime