

Mail to State Geologist, Santa Fe, New Mexico, not more than ten days after completion of well. Indicate questionable data by following it with (?). Submit in duplicate.

OIL SANDS OR ZONES

IMPORTANT WATER SANDS

CASING RECORD

MUDDING AND CEMENTING RECORD

PLUGS AND ADAPTERS

SHOOTING RECORD

TOOLS USED

PRODUCTION

EMPLOYEES

FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	12		Cellar
12	25		Colechie
25	28		Hard Lime
28	50		Sand
50	55		Lime Shell
55	64		Sand
64	95		Lime Shell
95	105		Sand
105	114		Hard Lime
114	125		Sand
125	135		Lime Shell
135	152		Sand
152	180		Sand
180	185		Lime
185	200		Sand
200	215		Shale
215	225		Sand
225	310		Red Bed
310	325		Sand
325	400		Shale
400	500		Red Bed & Shale
500	767		Shale & Shell
767	1007		Red Bed & Shells
1007	1145		Shale & Red Bed
1145	1180		Sand Rock
1180	1300		Sand & Red Bed
1300	1480		Red Bed & Sand
1480	1518		Red Bed & Lime
1518	1543		Hard Sand
1543	1580		Hard Sandy Shale
1580	1690		Anhydrite
1690	2615		Salt
2615	2835		Anhydrite
2835	2868		Anhydrite & Red Bed
2868	2885		Lime & Anhydrite
2885	2935		Anhydrite
2935	2945		Anhydrite & Red Bed
2945	2960		Anhydrite
2960	2975		Red Bed
2975	3000		Anhydrite
3000	3140		Anhydrite & Red Bed
3140	3195		Anhydrite
3195	3225		Sand & Shale
3225	3280		Anhydrite & Red Bed
3280	3335		Brown Lime & Sand
3335	3395		Sand & Lime
3395	3450		Sand & Lime
3450	3515		Anhydrite
3515	3585		Anhydrite & Lime
3585	3860		Anhydrite & Sand
3860	3900		Sand & Lime
3900	3925		### Lime
3925	3940		Sandy Lime
3940	4067		Lime
4067	4070		Hard Lime
4070	4080		Soft Lime
4080	4090		Hard Lime
4090	4117		Soft Lime
4117	4214		Lime T.D.4214'