

FORMATION RECORD

10-10-1951

FROM	TO	THICKNESS IN FEET	FORMATION
0	200		Red bed, gyp and sand
200	225		grey shale
225	250		red rock
250	265		sand
265	280		red rock and sand
280	295		grey shale
295	315		red rock and sand
315	325		red rock
325	340		red shale
340	355		red rock and sand
355	365		red rock and sand 8" at 354-9)
365	375		grey shale
375	390		red rock
390	415		red rock and gyp
415	425		red rock gyp
425	437		red rock and pol. Haylite
437	445		gyp and pol. Haylite
445	455		pol. haylite and gyp (toped salt 455)
455	467		salt (air Pocket)
467	475		salt (air Pocket)
475	575		salt
575	625		salt and pol. haylite
625	640		pol. haylite and anhy. (Base salt 627)
640	681		anhy.
681	693		anhy. and red rock
693	707		red rock
707	725		anhy. and red rock
725	814		anhydrite
814	823		brown lime
823	831		brown lime and grey shale
831	842		anhy. and grey shale
842	855		anhy. and red rock
855	865		anhy.
865	873		blue shale and anhy.
873	896		anhy. and red rock
896	902		red rock
902	941		red rock and anhy.
941	962		red shale
962	1045		anhy. and red rock
1045	1053		anhy. and brown lime
1053	1065		brown lime and anhy.
1065	1119		red rock and anhy.
1119	1142		anhy.
1142	1156		anhy. and brown lime
1156	1170		anhy.
1170	1192		anhy. and red bed
1192	1215		red rock and anhy.
1215	1234		red rock
1234	1256		pink lime
1256	1285		grey lime
1285	1305		red rock and grey lime
1305	1324		red rock and anhy.
1324	1335		hard pink lime
1335	1345		red rock and grey lime
1345	1352		grey lime
1352	1404		brown lime
1404	1410		brown and grey lime
1410	1421		brown lime and red rock
1421	1428		hard brown lime
1428	1432		hard brown and grey lime
1432	1441		grey lime
1441	1444		hard brown and grey lime
1444	1485		brown and grey lime
1485	1540		grey lime (hole of water at 1516-1520)
1540	1585		pink lime
1585	1609		red sand
1609	1650		pink lime
1650	1658		grey sandy lime
1658	1670		pink lime
1670	1690		lime
1690	1750		sandy lime
1750	1805		grey sand
1805	1817		white lime
1817	1845		white lime
1845	1855		sand
1855	1875		white lime
1875	1897		lime white
1897	1901		pink lime
1901	1915		brown lime (Sulphur water 1795-1800)
1915	1925		grey sand
1925	1940		sandy lime
1940	1942		lime
1942	1946		red shale
1946	1958		lime brown
1958	1990		grey lime
1990	2007		white sandy lime
2007	2011		Sulphur Water
TOTAL DEPTH 2011			
Rotary tools were used from			
Cable tools were used from			
The production of the first 24 hours was			
emulsion: 25 water and			
It ran well, cut, ft. per 24 hours			
Rock pressure, lbs. per sq. in.			
Adapters—Material			
Heaving plug—Material			
Results of shooting or chemical treatment			
Remarks of shooting or chemical treatment			
If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach to this record			
FORMATION RECORD ON OTHER SITES			
I hereby swear or affirm that the information given between is a complete and correct record of the well and all work done on it so far as can be determined from available records.			
Subscribed and sworn to before me this			
Notary Public			