

FORMATION RECORD

DATA SOURCES

FROM	TO	THICKNESS IN FEET	FORMATION
0	5	5	Caliche
5	42	37	Sand
42	52	10	Lime
52	70	18	Red Rock & Sand
70	75	5	Sand, Water (4 Bailers per hour)
75	210	135	Red Rock
210	225	15	Shells & Shale
225	370	145	Redrock & Blue shale
370	383	13	Sand, Water (1 bailer per hour)
383	435	52	Blue sandy shale
435	455	20	Sand, water (5 Bailer per hour)
455	490	35	Sand & shale
490	530	40	Sand (hole full water 1/ 520 to 530)
530	550	20	Blue shale
550	574	24	Sand, water (Hole Full)
574	635	61	Sand & Blue shale
635	1010	375	Red Rock & red shale
1010	1125	115	Anhydrite
1125	1200	75	Anhydrite & Red Rock
1200	1265	65	Red Rock, Anhydrite & Salt shells
1265	1320	55	Red Rock & Salt
1320	1400	80	Anhydrite, Salt & Potash
1400	1435	35	Salt
1435	1672	237	Salt & Potash
1672	1755	83	Salt
1755	2307	552	Salt, Potash, Anhydrite
2307	2395	88	Salt
2395	2515	120	Anhydrite
2515	2550	35	Brown Lime
2550	3028	478	Anhydrite & Brown lime
3028	3100	72	Brown lime
3100	3118	18	Anhydrite
3118	3190	72	Brown lime
3190	3210	20	Anhydrite
3210	3245	35	Brown lime
3245	3287	42	Grey Lime
3287	3300	13	Brown Lime
3300	3315	15	Broken Lime
3315	3341	26	Sandy Lime- Gas 1/ 3315-33
3341	3344	3	Brown Lime
3344	3360	16	Sand
3360	3429	69	Grey Lime (Flowing by heads every 4 to 5 Hrs)
3429	3440	11	Broken Sandy Lime - increase in oil
3440	3444	4	Grey Lime - increase in oil
3444	3448	4	Sand - increase in oil
3448	3490	42	White & Grey Lime