

FORMATION RECORD

From	to	Thickness in Feet	HOBBS OFFICE 3. & C.	Formation
			Driller and Sample Log	
0	40	40		Soft White Sand
40	45	5		Red Rock
45	105	60		Red Sand
105	975	870		Red Rock
975	980	5		Red Sand
980	995	25		Water Sand
995	1025	30		Red Sand
1025	1040	15		Red Rock
1040	1055	15		Red Sand, 300' water
1055	1105	50		White Sandy Lime
1105	1120	15		Red Rock
1120	1150	30		Red Sand
1150	1165	15		White Sandy Lime
1165	1175	10		Red Rock
1175	1185	10		Red Sand
1185	1310	125		Red rock
1310	1320	10		Red Sand
1320	1323	3		Red Rock
1323	1335	12		Red Sand - Water
1335	1400	65		Red Rock
1400	1405	5		Lime
1405	1675	270		Red Rock
1675	1895	190		Hard White & Gray Anhydrite
1895	1895	30		Salt
1895	1902	7		Blue S hale
1902	1906	4		Salt
1906	1920	14		Red Rock
1920	1945	25		Salt
1945	1960	15		Hard White Lime
1960	1990	30		Salt
1990	2000	10		Hard Gray Lime
2000	3355	1355		Salt
3355	3380	25		Hard White & Gray Anhydrite (Sample Log)
3380	3525	145		Brown Dolomite & White Anhydrite
3525	3585	60		Gray & Reddish Brown Sandy Lime & Anhydrite & Breaks of Brown Lime
3585	3623	38		Hard White Dolomite, some green bentonite
3623	3650	27		Buff Sand and Sandy Lime
3650	3743	93		Hard White and Buff Dolomite, some green bentonitic shale
3743	3744	1		Buff Dolomite slightly porous, 75' oil in hole
3744	3757	13		Hard White & Buff Dolomite
3757	3759	2		Light Brown & White Porous Dolomite, 3000' of Oil In Hole
			Note: 3759 equals 3771 corrected measurement	

cc LEB AEW WFB ✓