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Length Depth Set.		wl ## · · ·	•									
apters—MaterialSize									t			

Acidizing

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	16		Cellar
16	1.25		Caleche and surface sand
125	145		Red Beds and stks sand. Red Beds
145 178	178 710		Red & Blue Shale
770	989		Red Beds & Hrd Stks
989	1035		Anhy.
1035	1068		Anhy. w/stks shale Anhy w/stks Gypsum
1068	1085 1200		Amby. W/stks red shale
1300	1317		Red Shale
1317	1352	-	Anhy.
1332	1350		Salt w/stks Anhy.
1550	1433 1535		Anhy. & Gypsum Anhy. and shale
1453 1555	1638		Salt w/stks Anhy.
1638	1645		Salt
1 645	1685		Anhy. w/stks salt
1685 1785	1783 1850		Salt and Anhy.
1830	2060	į.	Salt w/stks Anhy.
2060	21,25		Salt
21.23	2143		Anhy.
2143 2505	2505 2 62 5		Salt Anhy.
2625	2710		Anhy, w/stks shale & Lime
2710	2731		Brown Lime & Grey shale w/stks Anhy.
2731	2757		Anhy. w/stks brown lime
2757 3200	3200 5221		Brown Lime + Showing Gas
5221	53 5 0		Anhy. and Lime
5330	3365-		Brown Lime showing gas
3365	5584		Grey Lime w/stks shale Sendy Lime - Show gas
3384 3400	361 0		Grey and Brown Slightly sandy lime
3810	3818		Grey Lime - Light show oil
3 818	5852		White crystalline Ls w/thin stks grey sandy Limestone - Light show oil
3632	3842		White and gray sandy Ls. very Lt. show oil
3842	3843		White and Lt. Grey Slightly sandy Ls. Staine
			light brown w/oil.
3848	3872		White erystalling Ls. w/stks grey sandy Ls. Stained light brown w/eil
5872	3897		White and grey erystalline slightly sandy la. w/sks white crystalline Ls. Staine
			light brown w/oil.
3897	3926		Grey and white sandy Ls. w/thin stks
80.00	39 29		white orystalline Ls. stained w/oil. White and grey slightly sandy Ls. w/stks
3926	37 A7		sandy Ls. Very light stain of oil.
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			600
			TOP ANHYDRITE 089
			FIRST SALT 1882
			BASE SALT 2505
			TOP BROWN LIME 2620
			BASE ANHYDRITE 3350
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