

0- 10	blew sand	3330-3345	anhy and shale
10- 100	caliche	3345-3355	lime and anhy
100- 150	red mud	3355-3365	white lime
150- 200	SYP	3365-3380	lime and shale
200- 260	red bed	3380-3405	lime and anhy
260- 305	sandy shale red	3405-3415	lime and sand
305- 340	red rock and shells	3415-3438	lime - Halliburton measure
340- 450	shale, red	3438-3465	red sand-oil show 3458
	2 $\frac{1}{2}$ bailers water pr hr	3465-3470	sand, show gas
450- 485	anhy grey	3470-3475	red sand
485- 490	shale red	3475-3480	anhy
490- 505	anhy	3480-3500	anhy and lime
505- 750	shale red	3500-3510	lime
750- 806	anhy	3510-3520	grey lime
806- 810	lime grey	3520-3538	lime and anhy
810- 955	anhy	3545-3560	grey lime
955- 960	shale brown	3560-3570	lime
960- 975	anhy	3570-3590	grey lime
975- 985	salt and anhy	3590-3605	lime
985-1015	shale red	3605-3620	lime and anhy
1015-1060	shale red and potash	3620-3625	hard white lime
1060-1120	salt	3625-3635	grey lime
1120-1200	sant and anhy	3635-3645	lime
1200-1260	salt	3645-3675	grey lime
1260-1275	salt and anhy	3675-3685	lime
1275-1545	salt	3685-3715	grey lime
1545-1575	salt and anhy	3715-3725	lime
1575-1665	salt and anhy	3725-3735	grey lime
1665-1890	salt	3735-3744	anhy and lime
1890-1950	anhy and salt	3744-3750	grey lime
1950-2060	salt	3750-3762	lime
2060-2300	anhy	3762-3800	grey lime
2300-2325	anhy and shale	3800-3845	lime
2325-2350	broken anhy	3845-3871	white lime -show oil
2350-2400	anhy and shale	3871-3902	grey lime
2400-2505	anhy - show gas 2415	3902-3955	lime
2505-2525	any and red shale	3955-3985	lime brown
2525-2610	anhy	3985-4025	white lime
2610-2695	anhy and shale	4025-4048	brown lime
2695-2750	anhy	4048-4095	lime soft brown
2750-2768	white anhy	4095-4130	gray lime sandy
2768-2800	anhy	4130-4145	lime
2800-2815	lime	4145-4175	sand
2815-2825	white lime	4175-4190	lime grey
2825-2835	lime	4190-4250	lime brown
2835-2850	grey lime	4250-4310	sandy lime gray
2850-2865	lime		1 bailer water per hour
2865-2875	grey lime		
2875-2945	lime		
2945-2955	anhy		
2955-2985	lime		
2985-2995	lime and anhy		
2995-3010	anhy		
3010-3030	lime		
3030-3050	anhy		
3050-3075	lime and anhy		
3075-3105	lime		
3105-3180	anhy		
3180-3185	anhy and shale		
3185-3265	anhy		
3265-3275	grey lime		
3275-3295	lime		
3295-3305	anhy		
3305-3315	white lime		
3315-3330	lime and shale		

3730
2065
41670

any and shale	3380-3383	blow sand	0-10
lime and any	3383-3385	caliche	10-100
white lime	3385-3388	red mud	100-150
lime and shale	3388-3390	gap	150-200
lime and any	3390-3405	red bed	200-250
lime and sand	3405-3415	any shale red	250-300
lime - Halliwell section	3415-3428	red rock and shells	300-350
red sand - oil shale	3428-3438	shale, red	350-400
sand, show gas	3438-3470	2 1/2 barrels water per ft	400-450
red sand	3470-3475	any grey	450-485
any	3475-3480	shale red	485-490
any and lime	3480-3500	any	490-505
lime	3500-3510	shale red	505-550
grey lime	3510-3520	any	550-605
lime and any	3520-3535	lime grey	605-610
grey lime	3535-3540	any	610-625
lime	3540-3570	shale brown	625-650
grey lime	3570-3590	any	650-675
lime	3590-3605	any and any	675-685
lime and any	3605-3620	shale red	685-705
hard white lime	3620-3635	shale red and bottom	705-1000
grey lime	3635-3645	shale	1000-1150
lime	3645-3675	any and any	1150-1200
grey lime	3675-3735	shale	1200-1250
lime	3735-3745	any and any	1250-1275
grey lime	3745-3755	shale	1275-1345
lime	3755-3785	any and any	1345-1375
grey lime	3785-3795	shale and any	1375-1405
any and lime	3795-3844	shale	1405-1450
grey lime	3844-3850	any and shale	1450-1550
lime	3850-3865	any	1550-1600
grey lime	3865-3880	any and shale	1600-1650
lime	3880-3895	broken any	1650-1700
white lime - show oil	3895-3915	any and shale	1700-1800
grey lime	3915-3935	any - show gas shale	1800-1850
lime	3935-3955	any and red shale	1850-1900
lime brown	3955-3985	any	1900-2010
white lime	3985-4025	any and shale	2010-2055
brown lime	4025-4045	any	2055-2110
lime soft brown	4045-4095	any	2110-2155
grey lime sandy	4095-4130	white any	2155-2250
lime	4130-4145	any	2250-2300
sand	4145-4175	lime	2300-2315
lime grey	4175-4190	white lime	2315-2335
lime brown	4190-4230	lime	2335-2355
any lime grey	4230-4250	grey lime	2355-2380
1 barrel water per foot	4250-4310	lime	2380-2405
		grey lime	2405-2475
		lime	2475-2545
		any	2545-2555
		lime	2555-2585
		lime and any	2585-2605
		any	2605-2610
		lime	2610-2630
		any	2630-2650
		lime and any	2650-2675
		any	2675-2705
		lime	2705-2730
		any	2730-2750
		lime	2750-2780
		any	2780-2800
		lime	2800-2815
		white lime	2815-2835
		lime	2835-2855
		grey lime	2855-2880
		lime	2880-2905
		grey lime	2905-2935
		lime	2935-2945
		any	2945-2955
		lime	2955-2985
		lime and any	2985-3005
		any	3005-3010
		lime	3010-3030
		any	3030-3050
		lime and any	3050-3075
		lime	3075-3105
		any	3105-3130
		any and shale	3130-3155
		any	3155-3225
		grey lime	3225-3275
		lime	3275-3285
		any	3285-3305
		lime	3305-3325
		white lime	3325-3345