

1.000E 200 F Top of well

27.3.90

DEPTH	GRC	VSH	RT	POR	SON	<i>P<sub>w</sub></i>
2850.947	120.760	0.998	5.969	0.000	71.247	1.000
2851.100	117.924	0.970	9.003	0.000	74.244	1.000
2851.252	94.874	0.744	9.347	0.015	77.618	1.134
2851.404	77.949	0.578	9.448	0.039	78.374	1.154
2851.557	71.812	0.518	9.262	0.059	78.500	1.110
2851.709	70.162	0.502	9.145	0.071	78.874	1.062
2851.862	63.062	0.432	9.161	0.084	79.624	1.070
2852.014	54.470	0.348	9.052	0.117	79.999	0.989
2852.166	50.332	0.307	9.107	0.135	79.376	0.946
2852.319	47.859	0.283	9.491	0.150	76.007	0.881
2852.471	49.306	0.297	9.846	0.136	77.372	0.912
2852.624	51.262	0.316	9.976	0.132	75.379	0.904
2852.776	52.191	0.325	10.120	0.132	75.874	0.891
2852.928	50.952	0.313	10.034	0.129	79.618	0.921
2853.081	45.683	0.262	9.917	0.158	77.629	0.851
2853.233	45.887	0.264	9.998	0.141	77.875	0.920
2853.385	46.003	0.265	10.220	0.153	77.501	0.856
2853.538	50.116	0.305	10.279	0.109	77.250	1.023
2853.690	51.386	0.318	10.283	0.097	77.500	1.079
2853.843	50.162	0.306	10.297	0.094	76.502	1.115
2853.995	47.428	0.279	10.265	0.102	77.498	1.101
2854.147	41.639	0.222	10.294	0.115	77.250	1.099
2854.300	40.169	0.208	10.434	0.111	77.250	1.143
2854.452	37.525	0.182	10.600	0.114	76.501	1.159
2854.605	44.494	0.250	10.891	0.094	76.001	1.181
2854.757	44.088	0.246	11.250	0.098	76.749	1.135
2854.909	42.996	0.235	11.474	0.103	77.124	1.104
2855.062	33.410	0.141	11.754	0.130	78.747	1.049
2855.214	29.072	0.099	11.994	0.137	80.372	1.055
2855.367	26.332	0.072	11.941	0.137	81.498	1.103
2855.519	26.207	0.071	12.010	0.130	81.250	1.151
2855.672	26.775	0.076	11.989	0.131	80.377	1.140
2855.824	29.060	0.099	11.797	0.137	79.252	1.066
2855.976	29.079	0.099	11.551	0.161	77.129	0.936
2856.129	28.494	0.093	11.163	0.165	76.501	0.937
2856.281	29.228	0.100	10.579	0.160	76.500	0.979
2856.434	30.270	0.110	10.102	0.143	76.999	1.092
2856.586	32.889	0.136	9.814	0.135	76.501	1.127
2856.738	34.383	0.151	9.675	0.129	77.124	1.150
2856.891	32.449	0.132	9.592	0.136	76.875	1.134
2857.043	32.679	0.134	9.559	0.144	77.499	1.080
2857.196	30.743	0.115	9.436	0.150	77.625	1.080
2857.348	34.899	0.156	9.330	0.131	77.500	1.152
2857.500	32.886	0.136	9.296	0.136	77.126	1.150
2857.653	37.230	0.179	9.360	0.127	76.376	1.138
2857.805	36.031	0.167	9.450	0.137	76.625	1.083
2857.958	37.064	0.177	9.424	0.135	76.625	1.086
2858.110	33.037	0.138	9.481	0.142	77.498	1.093
2858.262	32.319	0.131	9.523	0.146	77.250	1.077
2858.415	33.679	0.144	9.613	0.140	77.749	1.093
2858.567	33.371	0.141	9.654	0.144	77.625	1.068
2858.719	33.281	0.140	9.719	0.150	77.126	1.031
2858.872	33.424	0.141	9.752	0.146	76.751	1.052
2859.024	33.126	0.138	9.753	0.144	76.251	1.065
2859.177	31.865	0.126	9.867	0.137	75.751	1.120
2859.329	31.636	0.124	10.032	0.137	77.372	1.116
2859.481	34.994	0.157	10.280	0.127	77.250	1.120
2859.634	37.414	0.181	10.374	0.123	77.624	1.110
2859.786	37.483	0.181	10.431	0.117	77.375	1.143
2859.939	38.136	0.188	10.645	0.108	77.375	1.190
2860.091	43.347	0.239	10.687	0.088	77.500	1.257
2860.243	46.596	0.271	10.327	0.080	78.623	1.288
2860.396	49.617	0.300	10.126	0.085	78.750	1.201
2860.548	50.370	0.308	10.039	0.121	78.251	0.963

SW = 32

*P<sub>w</sub>* = 5200 ppm eq.      *z<sub>0</sub>* = 15 FT. Dat. 1