

ATTENTION Don Henderson

URGENT

SHEET. 1 of 4

AMDEL CORE ANALYSIS

WIRRAHNS CORE 5 - AMBIENT.

SAMPLE	PERMEABILITY (MD)	POROSITY (%)	Apparent Grain Density
160 2636.10	1.1	9.6	2.62
161 2636.30	1.2	10.3	2.67
162 2636.50	5.3	11.9	2.64
163 2636.70	5.1	11.6	2.65
164 2636.90	3.7	10.6	2.68
165 2637.20	3.0	11.4	2.66
166 2637.40	2.1	10.5	2.65
167 2637.60	1.0	9.6	2.66
168 2637.80	2.4	9.7	2.65
169 2638.00	.174	5.0	2.60
170 2638.20	1.0	9.1	2.63
171 2638.40	1.2	9.9	2.62
172 2638.60	1.3	9.2	2.62
173 2638.80	1.5	9.7	2.63
174 2639.00	.875	7.7	2.66
175 2639.10	.834	7.3	2.66
176 2639.40	.978	7.8	2.68
177 2639.60	.860	6.4	2.63
178 2639.80	.957	9.1	2.66
179 2640.00	2.6	9.5	2.64
180 2640.15	3.9	9.8	2.63
181 2640.30	5.1	10.5	2.64
182 2640.50	1.3	6.4	2.66
183 2640.70	1.7	8.2	2.65
184 2640.90	5.6	10.3	2.66
185 2641.10	7.2	11.9	2.66
186 2641.30	1.5	5.9	2.66
187 2641.50	.182	3.6	2.68
188 2641.70	.717	4.2	2.68

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AMDEL CORE ANALYSIS

WIRRAH#3 CORE 5 - AMBIENT CONT'D.

SAMPLE	PERMEABILITY (MD)	POROSITY (%)	Apparent Grain Density
189 2641.90	.344	3.7	2.70
190 2642.15	1.0	6.4	2.69
191 2642.30	1.9	4.9	2.68
192 2642.45	.547	5.1	2.67
193 2642.60	.554	4.6	2.67
194 2642.90	1.8	5.1	2.73
195 2643.15	.586	5.9	2.70
196 2643.35	.303	6.2	2.69
197 2643.50	.285	3.9	2.68
198 2643.10	.181	4.5	2.69
199 2643.95	.980	11.3	2.64
200 2644.10	.635	9.1	2.66
201 2644.30	1.5	6.8	2.50
202 2644.50	.550	8.7	2.63
203 2644.70	.356	7.4	2.63
204 2644.90	.497	8.3	2.66
205 2645.10	.381	7.8	2.64
206 2645.50	19.6	15.0	2.64
207 2645.70	9.7	14.2	2.65
208 2645.90	42.4	15.6	2.65
209 2646.10	31.5	16.2	2.67
210 2646.40	.627	6.5	2.70
211 2646.60	.924	4.9	2.68
212 2646.80	11.0	11.6	2.66
213 2647.00	3.9	9.4	2.68
214 2647.20	4.2	8.7	2.74
215 2647.40	.951	6.1	2.69
216 2647.65	1.0	7.3	2.67
217 2647.85	1.4	5.7	2.67

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AMDEL CORE ANALYSIS

WIRRAH#3 CORE 5 - 33 500 KPA.

SAMPLE	PERMEABILITY (MD)	POROSITY (%)
160 2636.10	.067	8.3
161 2636.30	.228	9.0
162 2636.50	1.4	9.4
163 2636.70	1.8	10.2
164 2636.90	.992	9.3
165 2637.20	.725	8.5
166 2637.40	.367	8.0
167 2637.60	.141	7.5
168 2637.80	.378	8.0
169 2638.00	.000	2.1
170 2638.20	.066	7.8
171 2638.40	.133	8.3
172 2638.60	.178	8.4
173 2638.80	.268	8.8
174 2639.00	.074	5.2
175 2639.10	.046	5.7
176 2639.40	.089	5.7
177 2639.60	.018	5.1
178 2639.80	.065	8.3
179 2640.00	.396	7.8
180 2640.15	.665	8.6
181 2640.30	1.3	8.8
182 2640.50	.083	5.1
183 2640.70	.323	6.1
184 2640.90	3.4	8.4
185 2641.10	2.2	10.4
186 2641.30	.025	8.8
187 2641.50	.004	1.9
188 2641.70	.026	2.8

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AMDEL CORE ANALYSIS

WIRRAH#3 CORE 5 - 33 500 KPA CONT'D.

SAMPLE	PERMEABILITY (MD)	POROSITY (%)
189 2641.90	.012	2.9
190 2642.15	.082	4.3
191 2642.30	.142	3.0
192 2642.45	.022	4.3
193 2642.60	.033	3.6
194 2642.90	.140	4.3
195 2643.15	.037	4.3
196 2643.35	.013	4.6
197 2643.50	.011	3.4
198 2643.10	.008	2.6
199 2643.95	.104	8.9
200 2644.10	.025	6.3
201 2644.30	.004	4.1
202 2644.50	.017	6.3
203 2644.70	.006	4.6
204 2644.90	.012	6.7
205 2645.10	.009	5.0
206 2645.50	3.0	13.0
207 2645.70	4.1	12.6
208 2645.90	25.5	13.5
209 2646.10	16.9	14.2
210 2646.40	.029	4.5
211 2646.60	.039	4.2
212 2646.80	4.9	9.8
213 2647.00	.992	8.0
214 2647.20	1.4	6.7
215 2647.40	.060	4.2
216 2647.65	.102	4.9
217 2647.85	.080	3.5