

MODEL CORE ANALYSIS

WIRRAH#3 CORE 4 - 33 500 KPA.

SAMPLE PERMEABILITY (MD) POROSITY (%)

225	2616.80	90	14.7
226	2617.00	23.8	13.0
227	2617.20	27.6	13.4
228	2617.40	33.7	12.8
229	2617.60	8.7	11.7
230	2617.90	65	13.9
231	2618.10	37.3	13.5
232	2618.30	.656	8.1
233	2618.50	9.7	12.1
234	2618.70	29.9	13.1
235	2618.95	40.8	14.3
236	2619.15	23.3	13.1
237	2619.55	.004	2.7
238	2619.85	45.8	12.1
239	2620.15	24.0	12.7
240	2620.35	2.5	10.4
241	2620.70	0.9	11.3
242	2620.90	1.6	9.3
243	2621.10	9.8	11.3
244	2621.30	7.3	10.1
245	2621.50	75	13.5
246	2621.65	12.5	12.3
247	2621.85	745	16.3
248	2622.10	590	17.0
249	2622.30	179	14.3
250	2622.50	289	15.4
251	2622.70	442	15.6
252	2623.10	4.3	10.6
253	2623.30	1.3	8.4
254	2623.50	.007	1.9
255	2623.70	.021	2.1
256	2627.60	6.5	11.8
257	2627.85	27.8	13.7
258	2628.05	17.1	13.7
259	2628.25	8.8	12.8
260	2628.40	5.0	11.6
261	2628.60	.026	3.8
262	2628.80	.028	2.8
263	2629.10	.098	5.4
264	2629.30	.025	3.9
265	2629.15	.032	4.8
266	2629.60	.006	4.2
267	2629.95	1.7	8.1
268	2630.15	34.4	12.0
269	2630.30	6.8	12.1
270	2630.50	1.5	10.9
271	2630.70	.254	9.3
272	2630.95	.168	8.6
273	2631.15	3.2	11.2
274	2631.35	2.3	10.8
275	2631.50	.160	9.4
276	2631.70	.464	9.3
277	2631.95	1.0	9.7
278	2632.15	.084	7.7
279	2632.35	.027	5.4

ANDEL CORE ANALYSIS

WIRRAH0 CORE 4 - AMBIENT.

SAMPLE	PERMEABILITY (MD)	POROSITY (%)	APPARENT GRAIN DENSITY
225 2616.00	138	15.9	2.69
226 2617.00	47.8	14.6	2.67
227 2617.20	48.0	14.7	2.67
228 2617.40	69	15.1	2.69
229 2617.60	22.2	13.7	2.65
230 2617.90	101	16.1	2.65
231 2618.10	56	15.2	2.66
232 2618.30	.823	8.9	3.47
233 2618.50	17.2	13.8	2.66
234 2618.70	47.7	15.2	2.67
235 2618.95	60	16.3	2.67
236 2619.15	37.9	15.0	2.66
237 2619.55	.134	6.5	2.67
238 2619.85	82	13.9	2.66
239 2620.15	41.1	15.0	2.68
240 2620.35	6.9	12.4	2.68
241 2620.70	11.5	12.9	2.67
242 2620.90	4.7	11.7	2.67
243 2621.10	17.7	13.7	2.69
244 2621.30	16.6	12.3	2.68
245 2621.50	122	15.9	2.69
246 2621.65	22.2	14.6	2.69
247 2621.85	1020	18.3	2.69
248 2622.10	744	18.7	2.69
249 2622.30	263	16.3	2.68
250 2622.50	437	16.8	2.69
251 2622.70	650	18.0	2.70
252 2623.10	10.7	11.7	2.68
253 2623.30	5.2	10.1	2.68
254 2623.50	.178	2.5	2.72
255 2623.70	.655	2.7	2.72
256 2627.60	15.0	13.5	2.67
257 2627.85	49.7	14.1	2.68
258 2628.05	33.2	15.9	2.66
259 2628.25	21.5	14.8	2.69
260 2628.40	11.4	12.4	2.68
261 2628.60	.691	6.2	2.69
262 2628.80	.905	5.7	2.71
263 2629.10	2.2	7.3	2.68
264 2629.30	.536	5.7	2.68
265 2629.15	1.0	5.9	2.67
266 2629.60	.053	5.6	2.67
267 2629.95	12.3	10.8	2.68
268 2630.15	62	13.6	2.68
269 2630.30	14.5	13.7	2.69
270 2630.50	4.4	12.9	2.68
271 2630.70	1.7	11.0	2.68
272 2630.95	1.7	10.4	2.64
273 2631.15	7.9	13.2	2.68
274 2631.35	6.5	12.8	2.68
275 2631.50	2.0	10.6	2.68
276 2631.70	3.5	12.0	2.67
277 2631.95	2.9	11.7	2.68
278 2632.15	1.2	9.1	2.69
279 2632.35	.408	5.0	2.67