

GFE RESOURCES LTD

SHEET 1 of 2

DEPT. NAT. RES & ENV.



PE900952

RFT - PRESSURE TEST REPORT SHEET

WELL NAME: LANGLEY-1	PERMIT: PPL 1	OBSERVER: KEVIN LANIGAN	DATE: 4-5 JUNE 1994
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TEST NO	FILE NO	DEPTH	SEAT		HYDROSTATIC PRESSURE		FORMATION PRESSURE (PSIA)		TEMP. (°C)	DRAW DOWN MOBILITY (MD/CP)	PLOT FILE	SAMPLE		FORMATION/REMARKS
			Y	N	INITIAL	FINAL	QUARTZ GAUGE	STRAIN GAUGE				Y	N	
	19001													CORRELATION
	20001													HEADER
1	20003	1731.5	✓		2783.40	2783.11	2272.07	-	62.8	48.35	21001		✓	REVERSE BUILD-UP (PLUGGING?)
2	21003	1736.0	✓		2790.23	2790.20	653	-	63.6	2.9	22001		✓	TIGHT - ABORT TEST
3	22003	1736.5	✓		2791.07	2790.94	2416.06	2416.5	63.9	94.17	23001		✓	GOOD TEST
4	23003	1740.0	✓		2796.37	2796.44	2417.36	2418.09	64.2	200.68	24001		✓	GOOD TEST
5	24003	1732.0	✓		2784.10	2784.01	2413.92	2414.62	64.4	87.8	25001		✓	GOOD TEST
6	25003	1750.0	✓		2812.39	2812.49	2421.34	2422.01	64.88	752	26001		✓	GOOD TEST
7	26003	1754.5	✓		2819.78	2819.89	2423.79	-	65.32	1126.8	27001		✓	GOOD TEST
8	27004	1758.0	✓		2825.72	2825.77	2428.93	2429.76	65.71	201	28001		✓	GOOD TEST
9	28004	1748.0	✓		2809.92	2809.92	2420.62	2421.60	65.92	688.86	29001		✓	GOOD TEST
10	29003	1765.0	✓		2837.41	2837.68	2439.00	2439.91	66.26	487.76	30001		✓	GOOD TEST
11	30003	1784.5	✓		2869.37	2869.90	2469.30	-	66.67	5.81	31001		✓	GOOD TEST
12	31003	1804.5	✓		2902.20	2902.51	2500.93	2501.25	67.26	20.39	32001		✓	GOOD TEST
13	32003	1808.0	✓		2908.55	2902.74	2506.04	2506.26	67.67	18.34	33001		✓	GOOD TEST
14	33003	1818.0	✓		2925.10	2925.35	2519.95	2520.25	67.84	38.48	34001		✓	GOOD TEST
15	34004	1825.5	✓		2938.17	2938.41	2958.24	2950.19	67.79	-	35001		✓	LOST SEAL

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TEST NO	FILE NO	DEPTH	SEAT		HYDROSTATIC PRESSURE		FORMATION PRESSURE (PSIA)		TEMP. (°C)	DRAW DOWN MOBILITY (MD/CP)	PLOT FILE	SAMPLE		FORMATION/REMARKS
			Y	N	INITIAL	FINAL	QUARTZ GAUGE	STRAIN GAUGE				Y	N	
														LOST SEAL
16	35003	1825.4			2938.74	2938.81	2938.95	2939.6	67.77	-	36001			LOST SEAL
17	36003	1846.5			29704.02	2974.33	3122.10	3120.5	67.4	-	37001			LOST SEAL
18	37003	1875.5			3022.36	3022.54	-	-	-	-	38001			LOST SEAL
19	38002	1875.4			3022.48	-	-	-	-	-	39001			LOST SEAL
20	39003	1806.5			2918.52	2912.92	2504.14	2504.22	67.96	9.25	40001			GOOD TEST
21	40003	1880.5			3033.43	3033.91	186.3	186.1	68.32	-	41001			DRY TEST / LOST SEAL
22	41003	1882.0			3035.48	3035.59	3034	3032	68.6	0.54	42001			LOST SEAL
23	42003	1890.0			3049.76	3049.61	3050.19	-	68.93	-	43001			LOST SEAL
24	43003	1893.2			3055.59	3055.34	-	-	69.0	0.16	44001			LOST SEAL
25	44005	1902.9			3072.56	-	-	-	-	2.78	45001			LOST SEAL
26	45003	1863.2			3012.7	-	-	-	-	17.26	46001			LOST SEAL
27	46003	1920.0			3102	-	-	-	-	-	47001			DRY TEST / LOST SEAL

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