

AUSTRALIA PTY LTD																	
Well: West Moonfish-1																	
Date: 7-Feb-05																	
Tool Type (MDT-GR-LEHQT)																	
Gauge Type: CQG																	
Pressure units (psia, psig)																	
psia																	
Deviated Well					Geologist-Engineer					Antonio Ribeiro - Greg O'Neill							
Inclination average 31deg					KB (metres):					39.2							
					Probe type					Large							
					Temperature units					Deg C							
Point No	Reeves Depth mMD	Schlumberger Depth mMD	Schlumberger Depth mTVDSS	Schlumberger Depth mTVDSS	Strain Gauge				Quartz Gauge				Strain hyd after	Qtz hyd after	Mobility	Comments	
					Hydrostatic Before	PPG	Reservoir	PPG	Hydrostatic Before	PPG	Reservoir	PPG			Temp		Ratio
1		3211.10	2980.50	2980.50	5362.60	10.6		0.00	5373.13	10.6		0.00	115.60				2 x 10cc drawdown, no seal
2		3211.40	2980.74	2980.74	5363.30	10.6		0.00	5373.62	10.6		0.00	117.20				2 x 10cc drawdown, no seal
3		3147.50	2929.22	2929.22	5272.10	10.6		0.00	5281.50	10.6		0.00	116.90				20cc drawdown, no seal
4		3140.00	2923.20	2923.20		0.0		0.00		0.0		0.00					Testing seal. No seal
5		3083.00	2877.65	2877.65	5177.20	10.6		0.00	5189.29	10.6		0.00	111.20				20cc drawdown, no seal
6		3082.50	2877.26	2877.26	5177.60	10.6		0.00	5189.00	10.6		0.00	113.30				20cc drawdown, no seal
7		3018.30	2826.23	2826.23	5087.90	10.6		0.00	5098.50	10.6		0.00	114.50				20cc drawdown, no seal
8		3018.00	2825.99	2825.99	5087.40	10.6		0.00	5097.53	10.6		0.00	114.10				20cc drawdown, no seal
9		2757.00	2600.89	2600.89	4688.90	10.6	3820.10	8.62	4697.60	10.6	3829.18	8.64	112.00	4687.90	4697.44	2.4	20cc ddown, good test
10		2989.50	2803.20	2803.20	5046.30	10.6		0.00	5057.26	10.6		0.00	110.40				20cc drawdown, no seal
11		2989.50	2803.20	2803.20	5045.70	10.6		0.00	5057.07	10.6		0.00	111.20				Supercharged
12		2989.20	2802.96	2802.96	5046.30	10.6		0.00	5057.40	10.6		0.00	112.00				Supercharged
13		2814.20	2652.63	2652.63	4778.40	10.6		0.00	4787.43	10.6		0.00	111.30				20cc drawdown, no seal
14		2814.00	2652.45	2652.45	4777.70	10.6		0.00	4787.55	10.6		0.00	110.20				20cc drawdown, no seal
15		2762.20	2605.58	2605.58	4694.30	10.6	3850.40	8.67	4704.16	10.6	3860.35	8.69	109.80	4693.80	4704.08	1.3	20cc ddown, good test
16		2761.00	2604.50	2604.50	4691.40	10.6		0.00	4701.88	10.6		0.00					Supercharged (3914.13)?
17		2761.00	2604.50	2604.50	4691.20	10.6		0.00	4701.80	10.6		0.00		4691.10	4701.70		Supercharged (3914.52)?
18		2757.00	2600.89	2600.89	4685.40	10.6	3820.10	8.62	4695.53	10.6	3830.10	8.64	109.50	4685.00	4695.55	2.2	20cc ddown, good test
19		2755.20	2599.27	2599.27	4683.00	10.6		0.00	4693.35	10.6		0.00	109.30				Supercharged (3926.49 after 8 minutes)?
20		2756.00	2599.99	2599.99	4683.30	10.6		0.00	4693.89	10.6		0.00	109.50				Tight
21		2686.50	2537.41	2537.41	4579.90	10.6		0.00	4584.53	10.6		0.00	108.60				20cc drawdown, no seal
22		2686.00	2536.96	2536.96	4570.00	10.6		0.00	4580.57	10.6		0.00	107.60				Tight
23		2675.20	2527.25	2527.25	4553.30	10.6	3647.70	8.47	4564.03	10.6	3657.79	8.49	107.90	4553.40	4564.05	7.2	20cc ddown, good test
24		2593.00	2454.04	2454.04	4423.40	10.6	3498.20	8.37	4433.50	10.6	3507.95	8.39	107.60	4423.20	4433.22	2.5	20cc ddown, good test
25		2589.50	2450.94	2450.94	4417.40	10.6	3493.70	8.37	4427.68	10.6	3503.80	8.39	106.50	4417.20	4427.48	4.5	20cc ddown, good test
26		2583.00	2445.19	2445.19	4406.80	10.6	3486.40	8.37	4417.30	10.6	3496.60	8.39	106.10	4406.80	4417.18	4.0	20cc ddown, good test
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