

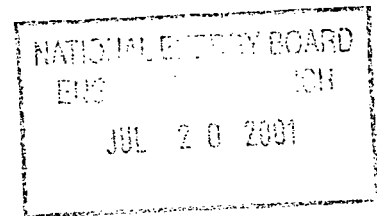
Chevron Canada Resources

Flow & Build-Up

Chevron et al Liard M-25

M-25

Jun 12, 01 to Jun 21, 01



Service Company Contact Info

Report Writer	Vio Tandara, 1-403-347-2524	Service Company	Lee Tool, Div. of Schlumberger
Operator	Cody Green, 1-403-347-2524	Job ID	M-25ChevronExt1
		Test Date	Jun 12, 01 to Jun 21, 01

Gauge: Lee Memory Recorder Model 3000s (Quartz)
Manufacturer: Lee Tool, Division of Schlumberger Canada Limited

Flow & Build-Up

Chevron Canada Resources
Northwest Territories, Canada

Jun 12, 01 to Jun 21, 01

Chevron et al Liard M-25

M-25

Ft. Liard, Nahanni

Well			
Client	Chevron Canada Resources		Province Northwest Territories Country Canada
Well Name	Chevron et al Liard M-25		Deviated Well No Well Status Gas
Well No.	M-25	KB Elevation 917.80 m	CF Elevation 910.49 m
Field	Ft. Liard	Pool Nahanni	Pool Datum

Test			
Test Name	Flow & Build-Up		Atmospheric 101.26 KPa A
Test Start (mm/dd/yy)	06/12/01	Test Finish 06/21/01	Casing ID 177.80 mm
On Bottom	06/12/01	Off Bottom 06/21/01	C. Pres. Before T. Pres. Before
Shut In	ET0	06/12/01	C. Pres. After T. Pres. After
	Meas. Depth [mCF]	TVD [mCF]	Est. Pressure [KPa G] Est. Gradient [KPa/m] Est. Temperature [DegC] Grad. Threshold
Well Datum			Grad. Recorder
Landed Depth	3404.46	3404.46	
Avg. MPP Depth			
Operator	Cody Green, 1-403-347-2524		Service Company Lee Tool, Div. of Schlumberger
Remarks	9454q-16e bottom, 1831 middle & 1735 top rec.		

Depth References			
Depth Reference	Offset [m]	Elevation [mMSL]	
Casing Flange (CF)		910.49	
Kelly Bushing (KB)	CF + 7.31	917.80	

Top Recorder			
Model	WCQR	Serial 1735	Latest Calibration
Max. Rated Press.		Max. Rated Temp.	

Bottom Hole Pressure			
	Tool String MD, [mCF]	Sample R/T [mmm dd, yy 24 hr.]	Pressure [KPa G]
Sample 1	3404.46	Jun 21, 01 00:00:00	24762.32
Sample 2		06:00:00	24770.43
Difference:		06:00:00	8.10
			Build Up Rate 1.35 KPa/Hr.

Recorder 2

Model	WCQR-B	Serial	1831	Latest Calibration
Max. Rated Press.		Max. Rated Temp.		

Bottom Hole Pressure

	Tool String MD, [mCF]	Sample R/T [mmm dd, yy 24 hr.]	Pressure [KPa G]	
Sample 1	3404.46	Jun 21,01 00:00:00	24768.43	
Sample 2		06:00:00	24776.50	
Difference:		06:00:00	8.07	Build Up Rate 1.34 KPa/Hr.

Bottom Recorder

Model	LMR-5000S	Serial	9454Q-16L	Latest Calibration
				12/20/00
Max. Rated Press.	110212.74 KPa G	Max. Rated Temp.	174.99 DegC	

Bottom Hole Pressure

	Tool String MD, [mCF]	Sample R/T [mmm dd, yy 24 hr.]	Pressure [KPa G]	
Sample 1	3404.46	Jun 21,01 00:00:00	24769.36	
Sample 2		06:00:00	24777.51	
Difference:		06:00:00	8.15	Build Up Rate 1.36 KPa/Hr.

Tool Summary

Chevron Canada Resources
Northwest Territories, Canada

Jun 12, 01 to Jun 21, 01

Chevron et al Liard M-25

M-25

Ft. Liard, Nahanni

Top Recorder												
Tool		Serial		Latest Calibration				Battery Serial				
WCQR		1735										
Landed Depth				Depth Offset				Min. Battery				
3400.46 mCF MD				-4.00 m				-999.25 V				
Program												
Mode	Intervals			Periodic [hh:mm:ss]	Expected Samples			Actual Samples				
	Interval [d hh:mm:ss]	Rate [hh:mm:ss]	Delta []		Regular Samples	Percent Storage	Energy [Ahr]	Regular Samples	Delta Samples	Percent Storage	Energy [Ahr]	Duration [d hh:mm:ss]
Totals:					0	0.0%	0.0000					

Recorder 2													
Tool		Serial		Latest Calibration			Battery Serial						
WCQR-B		1831											
Landed Depth		3402.46 mCF MD			Depth Offset			Min. Battery					
					-2.00 m			-999.25 V					
Program													
Intervals				Expected Samples				Actual Samples					
Mode	Interval [d hh:mm:ss]	Rate [hh:mm:ss]	Delta []	Periodic [hh:mm:ss]	Regular Samples	Percent Storage	Energy [Ahr]	Regular Samples	Delta Samples	Percent Storage	Energy [Ahr]	Duration [d hh:mm:ss]	
Totals:					0	0.0%	0.0000						

Bottom Recorder																			
Tool	LMR-5000S			Serial	9454Q-16E			Latest Calibration			12/20/00		Battery Serial	165 C					
Landed Depth				3404.46 mCF MD				Depth Offset				0.00 m				Min. Battery		5.92 V	
Program: ChevronExt060701																			

Calibration Summary

Chevron Canada Resources
Northwest Territories, Canada

Jun 12, 01 to Jun 21, 01

Chevron et al Liard M-25

M-25

Ft. Liard, Nahanni

Top Recorder

Tool	Serial	Latest Calibration	Battery Serial
WCQR	1735		
Landed Depth	Depth Offset	Min. Battery	
3400.46 mCF MD	-4.00 m	-999.25 V	

Equations

FP = Pres Freq (Hz)

FT = Temp Freq (Hz)

XP = 0.000000e+000 + (0.000000e+000) FP

XT = 0.000000e+000 + (0.000000e+000) FT

Recorder 2

Tool	Serial	Latest Calibration	Battery Serial
WCQR-B	1831		
Landed Depth	Depth Offset	Min. Battery	
3402.46 mCF MD	-2.00 m	-999.25 V	

Equations

FP = Pres Freq (Hz)

FT = Temp Freq (Hz)

XP = 0.000000e+000 + (0.000000e+000) FP

XT = 0.000000e+000 + (0.000000e+000) FT

Bottom Recorder

Tool	Serial	Latest Calibration	Battery Serial
LMR-5000S	9454Q-16E	12/20/00	165 C
Landed Depth	Depth Offset	Min. Battery	
3404.46 mCF MD	0.00 m	5.92 V	

Equations

FP = Pres Freq (Hz)

FT = Temp Freq (Hz)

XP = 2.440500e+004 + (1.000000e-002) FP

XT = 4.998300e+004 + (1.000000e-002) FT

$P_0 = 1.976447e+001 + (-1.305054e+000) XT + (-1.962763e-002) XT^2 + (1.212749e-006) XT^3 + (-1.362605e-008) XT^4$

$P_1 = 4.051596e+001 + (-1.928565e-002) XT + (3.954019e-005) XT^2 + (6.976157e-008) XT^3 + (2.565960e-010) XT^4$

$P_2 = -1.827029e-003 + (7.461565e-006) XT + (-9.399187e-008) XT^2 + (-4.805569e-010) XT^3 + (-1.194110e-012) XT^4$

$P_3 = 7.574884e-007 + (2.797308e-009) XT + (1.403946e-010) XT^2 + (8.559528e-013) XT^3 + (1.891385e-015) XT^4$

Pressure (psiA) = $P_0 + P_1 XP + P_2 XP^2 + P_3 XP^3$

$T_0 = 2.542346e+001$

$T_1 = -7.289854e-001$

$T_2 = -9.796268e-004$

$T_3 = -1.608876e-006$

$T_4 = -1.886088e-009$

Temperature (degC) = $T_0 + T_1 XT + T_2 XT^2 + T_3 XT^3 + T_4 XT^4$

Recorded Data

Chevron Canada Resources
Northwest Territories, Canada

Jun 12, 01 to Jun 21, 01

Chevron et al Liard M-25

M-25

Ft. Liard, Nahanni

Data								
9454Q-16E		9454Q-16E		1831	1735	9454Q-16E	1831	1735
Real Time (mmm dd,yy 24 hr)	Elapsed Time (HHH:MM:SS)	Pressure (KPa G)	Pressure (KPa G)	Pressure (KPa G)	Temperature (DegC)	Temperature (DegC)	Temperature (DegC)	Comments
Jun 12, 01 10:40:00	00:00:00	48.5400			21.0936			
11:00:00	00:20:00	49.5506	-14.7533	19823.8441	21.4359	21.1300	41.4000	
11:20:00	00:40:00	21349.2860	21484.6505	22233.8465	103.7284	115.3900	127.3700	
11:40:00	01:00:00	24112.6275	24304.0078	24339.1666	144.0692	150.3500	152.5200	
12:00:00	01:20:00	24343.0946	24355.4705	24349.2556	152.4881	152.6700	152.8000	
12:20:00	01:40:00	24361.1955	24362.3632	24355.9918	152.8879	152.6800	152.8100	
12:40:00	02:00:00	24367.7440	24368.4725	24361.9915	152.9069	152.6900	152.8100	
13:00:00	02:20:00	24372.9353	24373.9704	24338.8288	152.9371	152.7200	152.8500	
13:20:00	02:40:00	24366.4569	24367.4866	24364.2764	153.1495	152.9600	153.0500	
13:40:00	03:00:00	24348.7275	24345.1333	24194.4510	153.0679	152.8300	152.8400	
14:00:00	03:20:00	23836.5416	23833.7003	23751.0480	152.9281	152.7300	152.8600	
14:20:00	03:40:00	23570.1015	23564.7856	23431.6586	152.8957	152.6800	152.7600	
14:40:00	04:00:00	23085.8967	23077.7165	22976.2244	152.6976	152.4500	152.5500	
15:00:00	04:20:00	22816.1603	22812.4132	22812.2498	152.5811	152.3700	152.5300	
15:20:00	04:40:00	22849.8507	22846.4572	22822.0465	152.6293	152.4300	152.5600	
15:40:00	05:00:00	22814.1504	22810.5068	22777.8784	152.6281	152.4200	152.5500	
16:00:00	05:20:00	22534.7442	22526.9154	22450.8262	152.5251	152.3000	152.4000	
16:20:00	05:40:00	22394.5783	22388.9587	22358.4351	152.4578	152.2500	152.3800	
16:40:00	06:00:00	22346.2415	22341.0412	22321.7402	152.4466	152.2400	152.3700	
17:00:00	06:20:00	22328.9699	22321.0817	22200.2914	152.4477	152.2400	152.3000	
17:20:00	06:40:00	22009.5665	21999.8894	21943.6252	152.2918	152.0600	152.1700	
17:40:00	07:00:00	21895.3164	21886.2985	21853.3446	152.2290	152.0100	152.1300	
18:00:00	07:20:00	21850.9564	21842.7337	21819.8143	152.2155	152.0000	152.1200	
18:20:00	07:40:00	21828.8094	21820.8699	21801.8239	152.2099	151.9900	152.1200	
18:40:00	08:00:00	21817.5844	21809.3750	21787.6602	152.2099	151.9900	152.1200	
19:00:00	08:20:00	21805.5307	21797.1886	21776.6900	152.2110	151.9900	152.1200	
19:20:00	08:40:00	21793.6489	21786.5763	21768.3426	152.2088	151.9900	152.1200	
19:40:00	09:00:00	21788.2663	21779.8057		152.2133	151.9900		
20:00:00	09:20:00	21779.6748	21771.4659	21753.0377	152.2099	151.9900	152.1200	
20:20:00	09:40:00	21773.0857	21765.0511	21747.8316	152.2110	151.9900	152.1200	
20:40:00	10:00:00	21769.9676	21762.2504	21742.6922	152.2155	152.0000	152.1200	
21:00:00	10:20:00	21766.5869	21758.5059	21741.2968	152.2178	152.0000	152.1300	
21:20:00	10:40:00	21765.8238	21758.0192	21739.7806	152.2211	152.0000	152.1300	
21:40:00	11:00:00	21765.8977	21757.7310	21739.0270	152.2245	152.0100	152.1300	
22:00:00	11:20:00	21761.7208	21753.8961	21735.2060	152.2256	152.0100	152.1300	
22:20:00	11:40:00	21766.7921	21758.1736	21738.0687	152.2324	152.0200	152.1400	
22:40:00	12:00:00	21762.4183	21754.8752	21736.3036	152.2335	152.0200	152.1400	
23:00:00	12:20:00	21757.2485	21749.7235	21733.8277	152.2335	152.0200	152.1400	
23:20:00	12:40:00	21756.7314	21749.2133	21736.8779	152.2368	152.0200	152.1500	
23:40:00	13:00:00	21761.4580	21753.6941	21735.7238	152.2436	152.0300	152.1500	
Jun 13, 01 00:00:00	13:20:00	21761.8191	21753.8644	21735.6617	152.2458	152.0300	152.1500	
00:20:00	13:40:00	21759.2258	21751.1155	21732.2109	152.2481	152.0300	152.1500	
00:40:00	14:00:00	21757.3056	21749.5152	21729.9819	152.2481	152.0300	152.1600	
01:00:00	14:20:00	21755.5412	21747.7178	21729.4062	152.2492	152.0300	152.1600	
01:20:00	14:40:00	21743.9458	21736.9159	21727.8928	152.2458	152.0300	152.1600	
01:40:00	15:00:00	21759.3486	21751.4526	21719.6908	152.2582	152.0400	152.1500	
02:00:00	15:20:00	21757.2232	21749.9220	21738.0107	152.2570	152.0400	152.1700	
02:20:00	15:40:00	21756.6649	21748.9988	21730.6293	152.2615	152.0400	152.1700	
02:40:00	16:00:00	21753.0705	21745.2219	21727.4915	152.2615	152.0400	152.1700	
03:00:00	16:20:00	21750.8055	21743.4031	21723.1871	152.2615	152.0400	152.1700	

Data								
9454Q-16E		9454Q-16E	1831	1735	9454Q-16E	1831	1735	
Real Time (mmm dd,yy 24 hr)	Elapsed Time (HHH:MM:SS)	Pressure (KPa G)	Pressure (KPa G)	Pressure (KPa G)	Temperature (DegC)	Temperature (DegC)	Temperature (DegC)	Comments
03:20:00	16:40:00	21749.4842	21741.5863	21724.8481	152.2627	152.0500	152.1700	
03:40:00	17:00:00	21751.8640	21744.2580	21727.0096	152.2649	152.0500	152.1700	
04:00:00	17:20:00	21752.6762	21745.1426	21728.0472	152.2683	152.0500	152.1800	
04:20:00	17:40:00	21749.6234	21742.2889	21725.4500	152.2683	152.0500	152.1800	
04:40:00	18:00:00	21748.8929	21741.8931	21720.9291	152.2694	152.0500	152.1800	
05:00:00	18:20:00	21742.9268	21735.5873	21720.2321	152.2683	152.0500	152.1800	
05:20:00	18:40:00	21745.2654	21737.3888	21720.0294	152.2716	152.0500	152.1800	
05:40:00	19:00:00	21743.6897	21736.0864	21716.4048	152.2716	152.0500	152.1800	
06:00:00	19:20:00	21741.9663	21734.3366	21716.1497	152.2716	152.0500	152.1800	
06:20:00	19:40:00	21738.9627	21731.5090	21714.0654	152.2716	152.0500	152.1800	
06:40:00	20:00:00	21734.0306	21726.7434	21709.1806	152.2705	152.0500	152.1800	
07:00:00	20:20:00	21738.6423	21731.0057	21713.0071	152.2750	152.0600	152.1800	
07:20:00	20:40:00	21739.4383	21731.9689	21714.1916	152.2761	152.0600	152.1800	
07:40:00	21:00:00	21741.6211	21734.3173	21716.5282	152.2784	152.0600	152.1900	
08:00:00	21:20:00	21740.5459	21732.9852	21715.3161	152.2795	152.0600	152.1900	
08:20:00	21:40:00	21738.9210	21731.7448	21718.1816	152.2795	152.0600	152.1900	
08:40:00	22:00:00	21738.1904	21730.4500	21720.5416	152.2806	152.0600	152.1900	
09:00:00	22:20:00	21725.8317	21718.0582	21691.2557	152.2739	152.0600	152.1700	
09:20:00	22:40:00	21718.8564	21710.6588	21699.6190	152.2694	152.0500	152.1800	
09:40:00	23:00:00	21716.1974	21708.4573	21688.1910	152.2694	152.0500	152.1800	
10:00:00	23:20:00	21706.3743	21698.1980	21676.3225	152.2660	152.0500	152.1700	
10:20:00	23:40:00	21715.1714	21708.0147	21693.8109	152.2705	152.0600	152.1800	
10:40:00	24:00:00	21723.7878	21716.1352	21701.9473	152.2772	152.0600	152.1900	
11:00:00	24:20:00	21720.5379	21713.1223	21699.0798	152.2772	152.0600	152.1900	
11:20:00	24:40:00	21723.3608	21715.8677	21703.1525	152.2795	152.0600	152.1900	
11:40:00	25:00:00	21720.6525	21712.8237	21696.7170	152.2795	152.0600	152.1900	
12:00:00	25:20:00	21716.4016	21708.7517	21691.8880	152.2772	152.0600	152.1900	
12:20:00	25:40:00	21720.0697	21711.8309	21693.0573	152.2806	152.0600	152.1900	
12:40:00	26:00:00	21726.7988	21718.9634	21694.1129	152.2851	152.0700	152.1900	
13:00:00	26:20:00	21721.0707	21714.0565	21696.4343	152.2829	152.0600	152.1900	
13:20:00	26:40:00	21720.5944	21712.4197	21698.5793	152.2851	152.0700	152.2000	
13:40:00	27:00:00	21727.1104	21719.3902	21691.7949	152.2873	152.0700	152.1900	
14:00:00	27:20:00	21721.1853	21714.2909	21701.6929	152.2851	152.0700	152.2000	
14:20:00	27:40:00	21722.3501	21713.5876	21699.2136	152.2896	152.0700	152.1900	
14:40:00	28:00:00	21728.9647	21720.5382	21697.5009	152.2918	152.0800	152.2000	
15:00:00	28:20:00	21722.8506	21714.7791	21700.0106	152.2907	152.0700	152.2000	
15:20:00	28:40:00	21718.8700	21709.9755	21704.9893	152.2918	152.0700	152.2000	
15:40:00	29:00:00	21719.6418	21711.9529	21699.2763	152.2896	152.0700	152.2000	
16:00:00	29:20:00	21725.9770	21717.5797	21697.5333	152.2941	152.0800	152.2000	
16:20:00	29:40:00	21729.0300	21721.9682	21699.3666	152.2941	152.0800	152.2000	
16:40:00	30:00:00	21723.4325	21715.2334	21699.2067	152.2963	152.0800	152.2000	
17:00:00	30:20:00	21724.7048	21717.4094	21699.3825	152.2952	152.0800	152.2000	
17:20:00	30:40:00	21729.6040	21721.4221	21704.2226	152.2986	152.0800	152.2100	
17:40:00	31:00:00	21727.5850	21719.9425	21703.2897	152.2986	152.0800	152.2100	
18:00:00	31:20:00	21728.3236	21720.6361	21705.0872	152.2986	152.0800	152.2100	
18:20:00	31:40:00	21731.2039	21722.9293	21705.5629	152.3019	152.0900	152.2100	
18:40:00	32:00:00	21740.2968	21733.6533	21721.3214	152.3064	152.0900	152.2200	
19:00:00	32:20:00	21757.6619	21749.7965	21730.1529	152.3176	152.1000	152.2300	
19:20:00	32:40:00	21751.3999	21743.4838	21723.9807	152.3165	152.1000	152.2200	
19:40:00	33:00:00	21743.9400	21736.4001	21719.4040	152.3131	152.1000	152.2200	
20:00:00	33:20:00	21741.7652	21734.3793	21716.2228	152.3120	152.1000	152.2200	
20:20:00	33:40:00	21738.5644	21730.9113	21713.8869	152.3120	152.0900	152.2200	
20:40:00	34:00:00	21735.9465	21728.0438	21711.6144	152.3109	152.0900	152.2200	
21:00:00	34:20:00	21733.1808	21725.5920	21708.3235	152.3098	152.0900	152.2200	
21:20:00	34:40:00	21730.6613	21722.9768	21705.2382	152.3087	152.0900	152.2200	
21:40:00	35:00:00	21729.4795	21721.5503	21704.8824	152.3087	152.0900	152.2200	
22:00:00	35:20:00	21728.7901	21721.5448	21705.1892	152.3087	152.0900	152.2200	

Data								
	9454Q-16E	9454Q-16E	1831	1735	9454Q-16E	1831	1735	
	Real Time (mmm dd,yy 24 hr)	Elapsed Time (HHH:MM:SS)	Pressure (KPa G)	Pressure (KPa G)	Pressure (KPa G)	Temperature (DegC)	Temperature (DegC)	Temperature (DegC) Comments
	22:20:00	35:40:00	21728.8966	21721.7406	21705.4636	152.3098	152.0900	152.2200
	22:40:00	36:00:00	21730.1357	21722.6983	21706.4234	152.3109	152.0900	152.2200
	23:00:00	36:20:00	21734.6822	21727.3908	21711.8805	152.3131	152.1000	152.2200
	23:20:00	36:40:00	21739.9262	21732.2020	21717.1853	152.3165	152.1000	152.2300
	23:40:00	37:00:00	21739.0479	21731.8110	21715.0266	152.3176	152.1000	152.2300
Jun 14, 01	00:00:00	37:20:00	21745.2768	21737.6460	21716.1373	152.3210	152.1100	152.2300
	00:20:00	37:40:00	21741.5754	21733.9518	21716.4683	152.3199	152.1000	152.2300
	00:40:00	38:00:00	21734.5094	21726.9978	21710.0038	152.3165	152.1000	152.2300
	01:00:00	38:20:00	21731.2513	21724.0055	21706.2379	152.3154	152.1000	152.2200
	01:20:00	38:40:00	21733.0894	21725.4376	21708.5621	152.3176	152.1000	152.2300
	01:40:00	39:00:00	21734.2301	21726.6083	21708.2711	152.3188	152.1000	152.2300
	02:00:00	39:20:00	21734.3778	21726.8103	21709.8507	152.3188	152.1000	152.2300
	02:20:00	39:40:00	21731.2262	21723.5588	21707.1383	152.3188	152.1000	152.2300
	02:40:00	40:00:00	21730.5780	21722.9803	21703.3614	152.3176	152.1000	152.2200
	03:00:00	40:20:00	21728.9609	21721.5834	21702.9402	152.3188	152.1000	152.2300
	03:20:00	40:40:00	21728.5590	21721.0884	21703.4745	152.3176	152.1000	152.2300
	03:40:00	41:00:00	21726.4907	21719.2854	21701.4068	152.3176	152.1000	152.2300
	04:00:00	41:20:00	21725.9410	21718.3257	21702.0514	152.3165	152.1000	152.2300
	04:20:00	41:40:00	21724.6194	21716.9502	21698.8647	152.3176	152.1000	152.2300
	04:40:00	42:00:00	21722.6909	21714.8997	21698.5427	152.3165	152.1000	152.2200
	05:00:00	42:20:00	21725.2676	21718.1533	21704.4149	152.3188	152.1000	152.2300
	05:20:00	42:40:00	21722.0587	21714.3757	21701.9480	152.3176	152.1000	152.2300
	05:40:00	43:00:00	21741.1806	21734.3765	21726.9861	152.3266	152.1200	152.2500
	06:00:00	43:20:00	21770.7246	21763.6052	21754.6621	152.3468	152.1300	152.2600
	06:20:00	43:40:00	21811.8172	21805.2934	21802.4789	152.3703	152.1600	152.2900
	06:40:00	44:00:00	24053.2312	24058.9509	24101.5422	154.0905	153.8800	153.7700
	07:00:00	44:20:00	24189.8658	24187.8893	24198.4858	153.5213	153.2000	153.2400
	07:20:00	44:40:00	24246.3224	24246.7473	24250.0437	153.2612	153.0100	153.1300
	07:40:00	45:00:00	24282.3068	24283.2134	24282.9548	153.2322	152.9900	153.1200
	08:00:00	45:20:00	24307.8561	24308.4190	24306.0976	153.2132	152.9600	153.1000
	08:20:00	45:40:00	24326.4089	24326.9085	24323.3881	153.1841	152.9400	153.0700
	08:40:00	46:00:00	24340.8972	24341.1826	24336.7976	153.1573	152.9100	153.0400
	09:00:00	46:20:00	24352.1297	24352.6637	24347.6712	153.1394	152.8900	153.0300
	09:20:00	46:40:00	24361.6387	24362.0915	24356.6723	153.1216	152.8800	153.0100
	09:40:00	47:00:00	24369.6913		24364.3599	153.1104		153.0000
	10:00:00	47:20:00	24376.6374	24377.0144	24371.0960	153.0970	152.8500	152.9900
	10:20:00	47:40:00	24382.7324	24383.1652	24377.0661	153.0869	152.8400	152.9800
	10:40:00	48:00:00	24388.2484	24388.6327	24382.3950	153.0780	152.8400	152.9700
	11:00:00	48:20:00	24393.2955	24393.6423	24387.2613	153.0713	152.8300	152.9700
	11:20:00	48:40:00	24397.8504	24398.2252	24391.7491	153.0645	152.8200	152.9600
	11:40:00	49:00:00	24402.2242	24402.3503	24395.9693	153.0500	152.8100	152.9400
	12:00:00	49:20:00	24405.9815	24406.4355	24399.8917	153.0377	152.8000	152.9400
	12:20:00	49:40:00	24409.8667	24410.1876	24403.5742	153.0422	152.8000	152.9400
	12:40:00	50:00:00	24413.3601	24413.7225	24407.0574	153.0422	152.8000	152.9400
	13:00:00	50:20:00	24416.7197	24417.0554	24410.3599	153.0388	152.8000	152.9300
	13:20:00	50:40:00	24419.9317	24420.2573	24413.5273	153.0355	152.7900	152.9300
	13:40:00	51:00:00	24422.9959	24423.3116	24416.5348	153.0321	152.7900	152.9300
	14:00:00	51:20:00	24426.0109	24426.2729	24419.4382	153.0288	152.7900	152.9200
	14:20:00	51:40:00	24428.7544	24429.0908	24422.2202	153.0277	152.7900	152.9200
	14:40:00	52:00:00	24431.5725	24431.8038	24424.9298	153.0243	152.7800	152.9200
	15:00:00	52:20:00	24434.1073	24434.4417	24427.4967	153.0221	152.7800	152.9200
	15:20:00	52:40:00	24436.6793	24436.9700	24430.0264	153.0187	152.7800	152.9100
	15:40:00	53:00:00	24439.1648	24439.4231	24432.4692	153.0165	152.7800	152.9100
	16:00:00	53:20:00	24441.5519	24441.8260	24434.8230	153.0142	152.7700	152.9100
	16:20:00	53:40:00	24443.9016	24444.1440	24437.1120	153.0131	152.7700	152.9100
	16:40:00	54:00:00	24446.1410	24446.3951	24439.3570	153.0109	152.7700	152.9000
	17:00:00	54:20:00	24448.3312	24448.5876	24441.8018	153.0086	152.7700	152.9000

Data

	9454Q-16E	9454Q-16E	1831	1735	9454Q-16E	1831	1735	
	Real Time (mmm dd,yy 24 hr)	Elapsed Time (HHH:MM:SS)	Pressure (KPa G)	Pressure (KPa G)	Pressure (KPa G)	Temperature (DegC)	Temperature (DegC)	Temperature (DegC)
	17:20:00	54:40:00	24450.4721	24450.7153	24443.9047	153.0064	152.7700	152.9000
	17:40:00	55:00:00	24452.6250	24452.8264	24445.9717	153.0053	152.7700	152.9000
	18:00:00	55:20:00	24454.6303	24454.8438	24447.9802	153.0042	152.7600	152.9000
	18:20:00	55:40:00	24456.5744	24456.8281	24449.9610	153.0019	152.7600	152.9000
	18:40:00	56:00:00	24458.5304	24458.7986	24451.8846	153.0008	152.7600	152.9000
	19:00:00	56:20:00	24460.4864	24460.6809	24453.7634	152.9997	152.7600	152.9000
	19:20:00	56:40:00	24462.3932	24462.5411	24455.6091	152.9986	152.7600	152.8900
	19:40:00	57:00:00	24464.2016	24464.3682	24457.4128	152.9975	152.7600	152.8900
	20:00:00	57:20:00	24465.9608	24466.1629	24459.1820	152.9963	152.7600	152.8900
	20:20:00	57:40:00	24467.7692	24467.9003	24460.9339	152.9952	152.7600	152.8900
	20:40:00	58:00:00	24469.5284	24469.6206	24462.6328	152.9941	152.7600	152.8900
	21:00:00	58:20:00	24471.1519	24471.3153	24464.3151	152.9941	152.7600	152.8900
	21:20:00	58:40:00	24472.8247	24472.9741	24465.9505	152.9941	152.7600	152.8900
	21:40:00	59:00:00	24474.4854	24474.6089	24467.5894	152.9930	152.7600	152.8900
	22:00:00	59:20:00	24476.1462	24476.2174	24469.1786	152.9919	152.7500	152.8900
	22:20:00	59:40:00	24477.6341	24477.7956	24470.7492	152.9930	152.7500	152.8900
	22:40:00	60:00:00	24479.2828	24479.3483	24472.2964	152.9908	152.7500	152.8900
	23:00:00	60:20:00	24480.8080	24480.8872	24473.8146	152.9908	152.7500	152.8900
	23:20:00	60:40:00	24482.2347	24482.4075	24475.3142	152.9908	152.7500	152.8900
	23:40:00	61:00:00	24483.7106	24483.8850	24476.8035	152.9908	152.7500	152.8900
Jun 15, 01	00:00:00	61:20:00	24485.1865	24485.3612	24478.2569	152.9908	152.7500	152.8900
	00:20:00	61:40:00	24486.6133	24486.8008	24479.7047	152.9908	152.7500	152.8900
	00:40:00	62:00:00	24488.1264	24488.2411	24481.1347	152.9896	152.7500	152.8900
	01:00:00	62:20:00	24489.5411	24489.6379	24482.5461	152.9885	152.7500	152.8900
	01:20:00	62:40:00	24490.9186	24491.0320	24483.9160	152.9885	152.7500	152.8900
	01:40:00	63:00:00	24492.2961	24492.4262	24485.3088	152.9885	152.7500	152.8900
	02:00:00	63:20:00	24493.7108	24493.7851	24486.6560	152.9874	152.7500	152.8900
	02:20:00	63:40:00	24495.0391	24495.1213	24487.9798	152.9874	152.7500	152.8900
	02:40:00	64:00:00	24496.3675	24496.4589	24489.3091	152.9874	152.7500	152.8900
	03:00:00	64:20:00	24497.6586	24497.7654	24490.6046	152.9885	152.7500	152.8900
	03:20:00	64:40:00	24498.9377	24499.0795	24491.9139	152.9885	152.7500	152.8900
	03:40:00	65:00:00	24500.2048	24500.3399	24493.1708	152.9874	152.7500	152.8800
	04:00:00	65:20:00	24501.4839	24501.6195	24494.4511	152.9874	152.7500	152.8800
	04:20:00	65:40:00	24502.8122	24502.8654	24495.6901	152.9874	152.7500	152.8900
	04:40:00	66:00:00	24504.0793	24504.1244	24496.9339	152.9863	152.7500	152.8900
	05:00:00	66:20:00	24505.3092	24505.3647		152.9863	152.7500	
	05:20:00	66:40:00	24506.5020	24506.5741	24499.3912	152.9874	152.7500	152.8900
	05:40:00	67:00:00	24507.7319	24507.7820	24500.5915	152.9874	152.7500	152.8900
	06:00:00	67:20:00	24508.9126	24508.9769	24501.7961	152.9874	152.7500	152.8900
	06:20:00	67:40:00	24510.1797	24510.1676	24502.9654	152.9863	152.7500	152.8900
	06:40:00	68:00:00	24511.2861	24511.3376	24504.1368	152.9885	152.7500	152.8900
	07:00:00	68:20:00	24512.5039	24512.4890	24505.2944	152.9874	152.7500	152.8900
	07:20:00	68:40:00	24513.6846	24513.6577	24506.4520	152.9874	152.7500	152.8900
	07:40:00	69:00:00	24514.7670	24514.7884	24507.6021	152.9874	152.7500	152.8900
	08:00:00	69:20:00	24515.8985	24515.9392	24508.7190	152.9874	152.7500	152.8900
	08:20:00	69:40:00	24517.0300	24517.0430	24509.8387	152.9874	152.7500	152.8900
	08:40:00	70:00:00	24518.1986	24518.1634	24510.9584	152.9863	152.7500	152.8900
	09:00:00	70:20:00	24519.2930	24519.2555	24512.1540	152.9874	152.7500	152.8900
	09:20:00	70:40:00	24520.3753	24520.3593	24513.2426	152.9874	152.7500	152.8900
	09:40:00	71:00:00	24521.4205	24521.4611	24514.3272	152.9885	152.7500	152.8900
	10:00:00	71:20:00	24522.4657	24522.5415	24515.3972	152.9896	152.7500	152.8900
	10:20:00	71:40:00	24523.6343	24523.6102	24516.4804	152.9885	152.7500	152.8900
	10:40:00	72:00:00	24524.7166	24524.6734	24517.5360	152.9885	152.7500	152.8900
	11:00:00	72:20:00	24525.7497	24525.7310	24518.5902	152.9885	152.7500	152.8900
	11:20:00	72:40:00	24526.7829	24526.7680	24519.6202	152.9885	152.7500	152.8900
	11:40:00	73:00:00	24527.8160	24527.8249	24520.6634	152.9885	152.7500	152.8900
	12:00:00	73:20:00	24528.8612	24528.8481	24521.6935	152.9896	152.7500	152.8900

Data								
9454Q-16E	9454Q-16E	1831	1735	9454Q-16E	1831	1735		
Real Time (mmm dd,yy 24 hr)	Elapsed Time (HHH:MM:SS)	Pressure (KPa G)	Pressure (KPa G)	Pressure (KPa G)	Temperature (DegC)	Temperature (DegC)	Temperature (DegC)	Comments
12:20:00	73:40:00	24529.8943	24529.8782	24522.7166	152.9896	152.7500	152.8900	
12:40:00	74:00:00	24530.8290	24530.8841	24523.7515	152.9896	152.7500	152.8900	
13:00:00	74:20:00	24531.9976	24531.9066	24524.7651	152.9885	152.7500	152.8900	
13:20:00	74:40:00	24532.9444	24532.9111	24525.7503	152.9896	152.7500	152.8900	
13:40:00	75:00:00	24533.9404	24533.9054	24526.7687	152.9908	152.7600	152.8900	
14:00:00	75:20:00	24534.9735	24534.9092	24527.7525	152.9908	152.7600	152.8900	
14:20:00	75:40:00	24535.9453	24535.8779	24528.7392	152.9896	152.7500	152.8900	
14:40:00	76:00:00	24536.9906	24536.8625	24529.7065	152.9908	152.7500	152.8900	
15:00:00	76:20:00	24537.8761	24537.8464	24530.6759	152.9908	152.7600	152.8900	
15:20:00	76:40:00	24538.8721	24538.8089	24531.6529	152.9919	152.7600	152.8900	
15:40:00	77:00:00	24539.8068	24539.7555	24532.6133	152.9919	152.7600	152.8900	
16:00:00	77:20:00	24540.7907	24540.6994	24533.5413	152.9919	152.7600	152.8900	
16:20:00	77:40:00	24541.7746	24541.6619	24534.5086	152.9919	152.7600	152.8900	
16:40:00	78:00:00	24542.6722	24542.6058	24535.4298	152.9930	152.7600	152.8900	
17:00:00	78:20:00	24543.6441	24543.5386	24536.3737	152.9919	152.7600	152.8900	
17:20:00	78:40:00	24544.5909	24544.4715	24537.3175	152.9930	152.7600	152.8900	
17:40:00	79:00:00	24545.5256	24545.3912	24538.2352	152.9930	152.7600	152.8900	
18:00:00	79:20:00	24546.4603	24546.3255	24539.1467	152.9930	152.7600	152.8900	
18:20:00	79:40:00	24547.3579	24547.2466	24540.0782	152.9941	152.7600	152.9000	
18:40:00	80:00:00	24548.2556	24548.1533	24540.9855	152.9952	152.7600	152.9000	
19:00:00	80:20:00	24549.1903	24549.0647	24541.8915	152.9952	152.7600	152.9000	
19:20:00	80:40:00	24550.0758	24549.9666	24542.7733	152.9952	152.7600	152.9000	
19:40:00	81:00:00	24551.0105	24550.8539	24543.6848	152.9952	152.7600	152.9000	
20:00:00	81:20:00	24551.8097	24551.7544	24544.5770	152.9963	152.7600	152.9000	
20:20:00	81:40:00	24552.6953	24552.6452	24545.4705	152.9963	152.7600	152.9000	
20:40:00	82:00:00	24553.6792	24553.5139	24546.3696	152.9963	152.7600	152.9000	
21:00:00	82:20:00	24554.5647	24554.4019	24547.2425	152.9963	152.7600	152.9000	
21:20:00	82:40:00	24555.4502	24555.2624	24548.5207	152.9963	152.7600	152.9000	
21:40:00	83:00:00	24556.2124	24556.1263	24549.3915	152.9986	152.7600	152.9000	
22:00:00	83:20:00	24557.1471	24556.9916	24550.2575	152.9986	152.7600	152.9000	
22:20:00	83:40:00	24558.0326	24557.8486	24551.1132	152.9986	152.7600	152.9000	
22:40:00	84:00:00	24558.8319	24558.7159	24551.9640	152.9997	152.7600	152.9000	
23:00:00	84:20:00	24559.7174	24559.5654	24552.8292	152.9997	152.7600	152.9000	
23:20:00	84:40:00	24560.5166	24560.4134	24553.6676	153.0008	152.7600	152.9000	
23:40:00	85:00:00	24561.4021	24561.2601	24554.5260	153.0008	152.7600	152.9000	
Jun 16, 01 00:00:00	85:20:00	24562.2877	24562.1164	24555.3727	153.0008	152.7700	152.9000	
00:20:00	85:40:00	24563.0869	24562.9383	24556.1877	153.0019	152.7700	152.9000	
00:40:00	86:00:00	24563.9724	24563.7629	24557.0288	153.0019	152.7700	152.9000	
01:00:00	86:20:00	24564.7596	24564.6033	24557.8713	153.0019	152.7700	152.9000	
01:20:00	86:40:00	24565.5588	24565.4293	24558.6877	153.0031	152.7700	152.9000	
01:40:00	87:00:00	24566.4443	24566.2553	24559.5123	153.0031	152.7700	152.9000	
02:00:00	87:20:00	24567.2436	24567.0751	24560.3341	153.0042	152.7700	152.9000	
02:20:00	87:40:00	24568.0307	24567.8949	24561.1511	153.0042	152.7700	152.9000	
02:40:00	88:00:00	24568.9163	24568.7029	24561.9564	153.0042	152.7700	152.9000	
03:00:00	88:20:00	24569.7526	24569.5158	24562.7748	153.0042	152.7700	152.9000	
03:20:00	88:40:00	24570.5397	24570.3176	24563.5698	153.0042	152.7700	152.9000	
03:40:00	89:00:00	24571.3268	24571.1236	24564.3806	153.0042	152.7700	152.9100	
04:00:00	89:20:00	24572.1261	24571.9138	24565.1714	153.0053	152.7700	152.9100	
04:20:00	89:40:00	24572.9624	24572.7280	24565.9733	153.0053	152.7700	152.9100	
04:40:00	90:00:00	24573.7125	24573.5189	24566.7614	153.0064	152.7700	152.9100	
05:00:00	90:20:00	24574.5610	24574.2924	24567.5501	153.0075	152.7700	152.9100	
05:20:00	90:40:00	24575.3481	24575.0902	24568.3485	153.0075	152.7700	152.9100	
05:40:00	91:00:00	24576.0860	24575.8582	24569.1393	153.0075	152.7700	152.9100	
06:00:00	91:20:00	24576.8361	24576.6525	24569.9012	153.0086	152.7700	152.9100	
06:20:00	91:40:00	24577.6724	24577.4337	24570.6865	153.0086	152.7700	152.9100	
06:40:00	92:00:00	24578.4103	24578.2017	24571.4436	153.0086	152.7700	152.9100	
07:00:00	92:20:00	24579.2467	24578.9691	24572.2268	153.0086	152.7700	152.9100	

Data								
9454Q-16E	9454Q-16E	1831	1735	9454Q-16E	1831	1735		
Real Time (mmm dd,yy 24 hr)	Elapsed Time (HHH:MM:SS)	Pressure (KPa G)	Pressure (KPa G)	Pressure (KPa G)	Temperature (DegC)	Temperature (DegC)	Temperature (DegC)	Comments
07:20:00	92:40:00	24580.0338	24579.7317	24572.9962	153.0086	152.7700	152.9100	
07:40:00	93:00:00	24580.7596	24580.5046	24573.7498	153.0075	152.7700	152.9100	
08:00:00	93:20:00	24581.4234	24581.2588	24574.5344	153.0098	152.7700	152.9100	
08:20:00	93:40:00	24582.2227	24582.0400	24575.2701	153.0109	152.7800	152.9100	
08:40:00	94:00:00	24583.0590	24582.7867	24576.0299	153.0109	152.7800	152.9100	
09:00:00	94:20:00	24583.7970	24583.5300	24576.8069	153.0109	152.7800	152.9100	
09:20:00	94:40:00	24584.4978	24584.2946	24577.5647	153.0120	152.7800	152.9100	
09:40:00	95:00:00	24585.3342	24585.0351	24578.2927	153.0120	152.7800	152.9100	
10:00:00	95:20:00	24586.0721	24586.3747	24579.0477	153.0120	152.7800	152.9100	
10:20:00	95:40:00	24586.8100	24587.1297	24579.7855	153.0120	152.7800	152.9100	
10:40:00	96:00:00	24587.5109	24587.8640	24580.5273	153.0131	152.7800	152.9100	
11:00:00	96:20:00	24588.2980	24588.6210	24581.2754	153.0131	152.7800	152.9100	
11:20:00	96:40:00	24588.9989	24589.3560	24582.0145	153.0142	152.7800	152.9100	
11:40:00	97:00:00	24589.7739	24590.0792	24582.7557	153.0131	152.7800	152.9100	
12:00:00	97:20:00	24590.4748	24590.8190	24583.4872	153.0142	152.7800	152.9100	
12:20:00	97:40:00	24591.2498	24591.5257	24584.2208	153.0131	152.7800	152.9100	
12:40:00	98:00:00	24591.9015	24592.2780	24584.9427	153.0142	152.7800	152.9100	
13:00:00	98:20:00	24592.7378	24592.9922	24585.6763	153.0142	152.7800	152.9200	
13:20:00	98:40:00	24593.3895	24593.7169	24586.3947	153.0154	152.7800	152.9200	
13:40:00	99:00:00	24594.2258	24594.4381	24587.1283	153.0154	152.7800	152.9200	
14:00:00	99:20:00	24594.9146	24595.1586	24587.8405	153.0154	152.7800	152.9200	
14:20:00	99:40:00	24595.7027	24595.8673	24588.5590	153.0064	152.7800	152.9200	
14:40:00	100:00:00	24596.2677	24596.5782	24589.2739	153.0131	152.7800	152.9200	
15:00:00	100:20:00	24597.0300	24597.3007	24589.9820	153.0154	152.7800	152.9200	
15:20:00	100:40:00	24597.7801	24598.0088	24590.7073	153.0165	152.7800	152.9200	
15:40:00	101:00:00	24598.5180	24598.7383	24591.4092	153.0165	152.7800	152.9200	
16:00:00	101:20:00	24599.2189	24599.4360	24592.1263	153.0176	152.7800	152.9200	
16:20:00	101:40:00	24599.8706	24600.1496	24592.8178	153.0187	152.7800	152.9200	
16:40:00	102:00:00	24600.6085	24600.8246	24593.5314	153.0187	152.7800	152.9200	
17:00:00	102:20:00	24601.3465	24601.5224	24594.2250	153.0187	152.7800	152.9200	
17:20:00	102:40:00	24602.0352	24602.2332	24594.9572	153.0187	152.7800	152.9200	
17:40:00	103:00:00	24602.7240	24602.9227	24595.6371	153.0187	152.7800	152.9200	
18:00:00	103:20:00	24603.4005	24603.6053	24596.3389	153.0176	152.7800	152.9200	
18:20:00	103:40:00	24604.0522	24604.3051	24597.0456	153.0187	152.7800	152.9200	
18:40:00	104:00:00	24604.7902	24604.9863	24597.7186	153.0187	152.7800	152.9200	
19:00:00	104:20:00	24605.5281	24605.6778	24598.4122	153.0187	152.7800	152.9200	
19:20:00	104:40:00	24606.1798	24606.3514	24599.1085	153.0198	152.7800	152.9200	
19:40:00	105:00:00	24606.8315	24607.0368	24599.7966	153.0209	152.7900	152.9200	
20:00:00	105:20:00	24607.4832	24607.7193	24600.4647	153.0221	152.7900	152.9200	
20:20:00	105:40:00	24608.2212	24608.4054	24601.1563	153.0221	152.7900	152.9200	
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21:00:00	106:20:00	24609.5616	24609.7650	24602.5159	153.0232	152.7900	152.9200	
21:20:00	106:40:00	24610.2134	24610.4310	24603.1861	153.0243	152.7900	152.9200	
21:40:00	107:00:00	24610.9513	24611.0964	24603.8555	153.0243	152.7900	152.9300	
22:00:00	107:20:00	24611.5538	24611.7817	24604.5367	153.0254	152.7900	152.9300	
22:20:00	107:40:00	24612.2426	24612.4505	24605.2090	153.0254	152.7900	152.9300	
22:40:00	108:00:00	24612.9313	24613.1165	24605.8819	153.0254	152.7900	152.9300	
23:00:00	108:20:00	24613.6200	24613.7777	24606.5417	153.0254	152.7900	152.9300	
23:20:00	108:40:00	24614.2718	24614.4451	24607.2002	153.0265	152.7900	152.9300	
23:40:00	109:00:00	24614.9113	24615.1104	24607.8724	153.0265	152.7900	152.9300	
Jun 17, 01 00:00:00	109:20:00	24615.6000	24615.7537	24608.5322	153.0265	152.7900	152.9300	
00:20:00	109:40:00	24616.2888	24616.4335	24609.1948	153.0265	152.7900	152.9300	
00:40:00	110:00:00	24616.9775	24617.0796	24609.8629	153.0265	152.7900	152.9300	
01:00:00	110:20:00	24617.5801	24617.7511	24610.5220	153.0277	152.7900	152.9300	
01:20:00	110:40:00	24618.2688	24618.4020	24611.1860	153.0277	152.7900	152.9300	
01:40:00	111:00:00	24618.9575	24619.0377	24611.8396	153.0277	152.7900	152.9300	
02:00:00	111:20:00	24619.6093	24619.6927	24612.4856	153.0288	152.7900	152.9300	

Data								
9454Q-16E	9454Q-16E	1831	1735	9454Q-16E	1831	1735		
Real Time (mmm dd,yy 24 hr)	Elapsed Time (HHH:MM:SS)	Pressure (KPa G)	Pressure (KPa G)	Pressure (KPa G)	Temperature (DegC)	Temperature (DegC)	Temperature (DegC)	Comments
02:20:00	111:40:00	24620.2980	24620.3552	24613.1337	153.0288	152.7900	152.9300	
02:40:00	112:00:00	24620.9005	24621.0089	24613.7963	153.0299	152.7900	152.9300	
03:00:00	112:20:00	24621.5401	24621.6542	24614.4424	153.0299	152.7900	152.9300	
03:20:00	112:40:00	24622.2288	24622.2871	24615.0863	153.0299	152.7900	152.9300	
03:40:00	113:00:00	24622.8684	24622.9297	24615.7420	153.0299	152.8000	152.9300	
04:00:00	113:20:00	24623.4217	24623.5827	24616.3887	153.0310	152.8000	152.9300	
04:20:00	113:40:00	24624.1104	24624.2177	24617.0203	153.0310	152.8000	152.9300	
04:40:00	114:00:00	24624.7992	24624.8713	24617.6739	153.0310	152.8000	152.9300	
05:00:00	114:20:00	24625.4387	24625.5001	24618.3082	153.0310	152.8000	152.9300	
05:20:00	114:40:00	24626.0413	24626.1220	24618.9556	153.0321	152.8000	152.9300	
05:40:00	115:00:00	24626.6316	24626.7639	24619.5989	153.0321	152.8000	152.9300	
06:00:00	115:20:00	24627.3204	24627.3920	24620.2215	153.0321	152.8000	152.9300	
06:20:00	115:40:00	24627.9229	24628.0235	24620.8510	153.0332	152.8000	152.9300	
06:40:00	116:00:00	24628.6116	24628.6572	24621.4818	153.0332	152.8000	152.9300	
07:00:00	116:20:00	24629.2512	24629.2860	24622.1196	153.0332	152.8000	152.9300	
07:20:00	116:40:00	24629.8537	24629.9168	24622.7594	153.0344	152.8000	152.9300	
07:40:00	117:00:00	24630.5917	24630.5601	24623.3848	153.0344	152.8000	152.9400	
08:00:00	117:20:00	24631.0958	24631.1703	24624.0129	153.0355	152.8000	152.9400	
08:20:00	117:40:00	24631.7846	24631.7970	24624.6375	153.0355	152.8000	152.9400	
08:40:00	118:00:00	24632.4733	24632.4141	24625.2670	153.0355	152.8000	152.9400	
09:00:00	118:20:00	24632.9775	24633.0263	24625.8710	153.0366	152.8000	152.9400	
09:20:00	118:40:00	24633.6662	24633.6703	24626.5101	153.0366	152.8000	152.9400	
09:40:00	119:00:00	24634.2566	24634.2605	24627.1334	153.0366	152.8000	152.9400	
10:00:00	119:20:00	24634.9331	24634.8913	24627.7505	153.0355	152.8000	152.9400	
10:20:00	119:40:00	24635.4865	24635.5105	24628.3765	153.0366	152.8000	152.9400	
10:40:00	120:00:00	24636.1752	24636.1255	24629.0026	153.0366	152.8000	152.9400	
11:00:00	120:20:00	24636.7655	24636.7267	24629.6079	153.0366	152.8000	152.9400	
11:20:00	120:40:00	24637.4173	24637.3459	24630.2381	153.0377	152.8000	152.9400	
11:40:00	121:00:00	24637.9707	24637.9719	24630.8455	153.0388	152.8000	152.9400	
12:00:00	121:20:00	24638.6594	24638.5731	24631.4654	153.0388	152.8000	152.9400	
12:20:00	121:40:00	24639.2005	24639.1826	24632.0769	153.0388	152.8000	152.9400	
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13:00:00	122:20:00	24640.3935	24640.4119	24633.3014	153.0400	152.8000	152.9400	
13:20:00	122:40:00	24641.0822	24641.0262	24633.9137	153.0400	152.8000	152.9400	
13:40:00	123:00:00	24641.6356	24641.6178	24634.5280	153.0411	152.8100	152.9400	
14:00:00	123:20:00	24642.2751	24642.2252	24635.1175	153.0411	152.8100	152.9400	
14:20:00	123:40:00	24642.8777	24642.8513	24635.7449	153.0422	152.8100	152.9400	
14:40:00	124:00:00	24643.5172	24643.4366	24636.3447	153.0422	152.8100	152.9400	
15:00:00	124:20:00	24644.1568	24644.0537	24636.9398	153.0422	152.8100	152.9400	
15:20:00	124:40:00	24644.7471	24644.6391	24637.5561	153.0422	152.8100	152.9400	
15:40:00	125:00:00	24645.2513	24645.2396	24638.1546	153.0433	152.8100	152.9400	
16:00:00	125:20:00	24645.9400	24645.8256	24638.7579	153.0433	152.8100	152.9400	
16:20:00	125:40:00	24646.5304	24646.4269	24639.3522	153.0433	152.8100	152.9400	
16:40:00	126:00:00	24647.0837	24647.0295	24639.9472	153.0444	152.8100	152.9400	
17:00:00	126:20:00	24647.7725	24647.6259	24640.5415	153.0444	152.8100	152.9400	
17:20:00	126:40:00	24648.3136	24648.2043	24641.1490	153.0444	152.8100	152.9400	
17:40:00	127:00:00	24648.9902	24648.8042	24641.7357	153.0433	152.8100	152.9400	
18:00:00	127:20:00	24649.4821	24649.3819	24642.3376	153.0433	152.8100	152.9400	
18:20:00	127:40:00	24650.0355	24649.9756	24642.9271	153.0444	152.8100	152.9400	
18:40:00	128:00:00	24650.7612	24650.5726	24643.5276	153.0433	152.8100	152.9400	
19:00:00	128:20:00	24651.2654	24651.1566	24644.1227	153.0444	152.8100	152.9500	
19:20:00	128:40:00	24651.8680	24651.7468	24644.7053	153.0455	152.8100	152.9500	
19:40:00	129:00:00	24652.4213	24652.3163	24645.2982	153.0467	152.8100	152.9500	
20:00:00	129:20:00	24653.0609	24652.9306	24645.9077	153.0467	152.8100	152.9500	
20:20:00	129:40:00	24653.6512	24653.5063	24646.4806	153.0467	152.8100	152.9500	
20:40:00	130:00:00	24654.2908	24654.0772	24647.0701	153.0467	152.8100	152.9500	
21:00:00	130:20:00	24654.7458	24654.6722	24647.6534	153.0478	152.8100	152.9500	

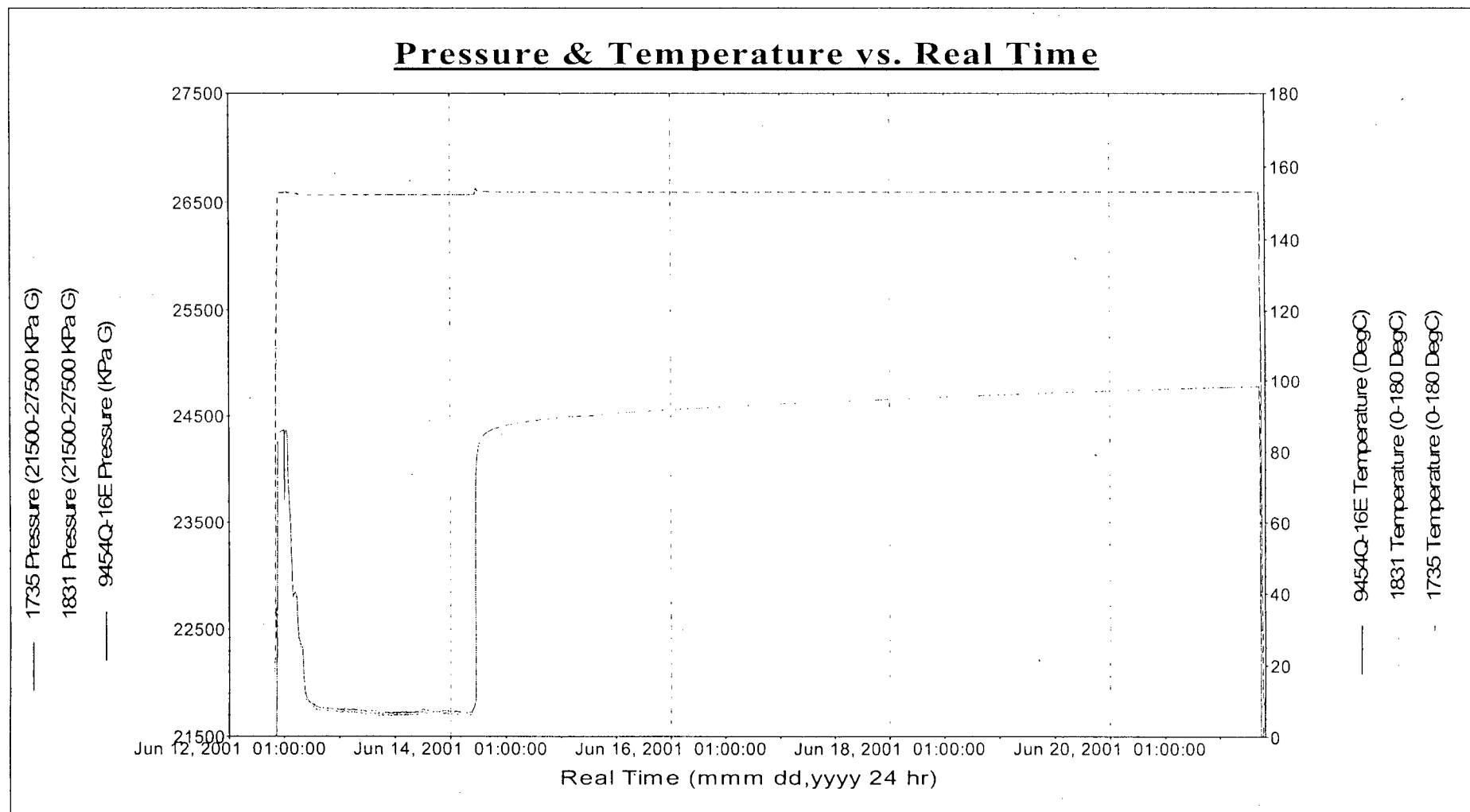
Data								
	9454Q-16E	9454Q-16E	1831	1735	9454Q-16E	1831	1735	
	Real Time (mmm dd.yy 24 hr)	Elapsed Time (HHH:MM:SS)	Pressure (KPa G)	Pressure (KPa G)	Pressure (KPa G)	Temperature (DegC)	Temperature (DegC)	Temperature (DegC)
Jun 18, 01	21:20:00	130:40:00	24655.3853	24655.2535	24648.2257	153.0478	152.8100	152.9500
	21:40:00	131:00:00	24655.9757	24655.8195	24648.8152	153.0478	152.8100	152.9500
	22:00:00	131:20:00	24656.5538	24656.4000	24649.4068	153.0467	152.8100	152.9500
	22:20:00	131:40:00	24657.1072	24656.9923	24649.9707	153.0478	152.8100	152.9500
	22:40:00	132:00:00	24657.7097	24657.5763	24650.5637	153.0489	152.8100	152.9500
	23:00:00	132:20:00	24658.2509	24658.1451	24651.1290	153.0489	152.8100	152.9500
	23:20:00	132:40:00	24658.8904	24658.7180	24651.7061	153.0489	152.8100	152.9500
	23:40:00	133:00:00	24659.3946	24659.2931	24652.3011	153.0500	152.8100	152.9500
	00:00:00	133:20:00	24659.9972	24659.8646	24652.8582	153.0511	152.8100	152.9500
	00:20:00	133:40:00	24660.5753	24660.4266	24653.4477	153.0500	152.8100	152.9500
	00:40:00	134:00:00	24661.2149	24660.9933	24654.0221	153.0500	152.8100	152.9500
	01:00:00	134:20:00	24661.7683	24661.5904	24654.5909	153.0511	152.8100	152.9500
	01:20:00	134:40:00	24662.4078	24662.1551	24655.1749	153.0511	152.8200	152.9500
	01:40:00	135:00:00	24663.0104	24662.7170	24655.7340	153.0523	152.8200	152.9500
	02:00:00	135:20:00	24663.5516	24663.2996	24656.3118	153.0523	152.8200	152.9500
	02:20:00	135:40:00	24664.0927	24663.8498	24656.8806	153.0523	152.8200	152.9500
	02:40:00	136:00:00	24664.6461	24664.4282	24657.4515	153.0534	152.8200	152.9500
	03:00:00	136:20:00	24665.2242	24664.9798	24658.0106	153.0523	152.8200	152.9500
	03:20:00	136:40:00	24665.7776	24665.5431	24658.5884	153.0534	152.8200	152.9500
	03:40:00	137:00:00	24666.2818	24666.1161	24659.1469	153.0545	152.8200	152.9500
	04:00:00	137:20:00	24666.9091	24666.6745	24659.7323	153.0534	152.8200	152.9500
	04:20:00	137:40:00	24667.4503	24667.2447	24660.2880	153.0534	152.8200	152.9500
	04:40:00	138:00:00	24668.0529	24667.8011	24660.8630	153.0545	152.8200	152.9500
	05:00:00	138:20:00	24668.6432	24668.3589	24661.4173	153.0545	152.8200	152.9500
	05:20:00	138:40:00	24669.1966	24668.9312	24661.9779	153.0556	152.8200	152.9500
	05:40:00	139:00:00	24669.7870	24669.4814	24662.5356	153.0556	152.8200	152.9500
	06:00:00	139:20:00	24670.2789	24670.0309	24663.1065	153.0556	152.8200	152.9500
	06:20:00	139:40:00	24670.8693	24670.5962	24663.6574	153.0556	152.8200	152.9500
	06:40:00	140:00:00	24671.4104	24671.1320	24664.2166	153.0556	152.8200	152.9500
	07:00:00	140:20:00	24671.9638	24671.6953	24664.7688	153.0567	152.8200	152.9500
	07:20:00	140:40:00	24672.5542	24672.2517	24665.3425	153.0567	152.8200	152.9600
	07:40:00	141:00:00	24673.1445	24672.8046	24665.8961	153.0567	152.8200	152.9600
	08:00:00	141:20:00	24673.5995	24673.3520	24666.4408	153.0578	152.8200	152.9600
	08:20:00	141:40:00	24674.1529	24673.9160	24666.9986	153.0590	152.8200	152.9600
	08:40:00	142:00:00	24674.6941	24674.4600	24667.5433	153.0590	152.8200	152.9600
	09:00:00	142:20:00	24675.2845	24675.0144	24668.1059	153.0590	152.8200	152.9600
	09:20:00	142:40:00	24675.8748	24675.5639	24668.6561	153.0590	152.8200	152.9600
	09:40:00	143:00:00	24676.3668	24676.1141	24669.2125	153.0590	152.8200	152.9600
	10:00:00	143:20:00	24676.9571	24676.6539	24669.7654	153.0590	152.8200	152.9600
	10:20:00	143:40:00	24677.5105	24677.1952	24670.3225	153.0601	152.8200	152.9600
	10:40:00	144:00:00	24678.0025	24677.7433	24670.8596	153.0601	152.8200	152.9600
	11:00:00	144:20:00	24678.5928	24678.2893	24671.3940	153.0601	152.8200	152.9600
	11:20:00	144:40:00	24679.1832	24678.8299	24671.9510	153.0601	152.8200	152.9600
	11:40:00	145:00:00	24679.6874	24679.3808	24672.4971	153.0612	152.8200	152.9600
	12:00:00	145:20:00	24680.1916	24679.9303	24673.0425	153.0623	152.8200	152.9600
	12:20:00	145:40:00	24680.7328	24680.4715	24673.5899	153.0623	152.8200	152.9600
	12:40:00	146:00:00	24681.3601	24681.0176	24674.1401	153.0612	152.8200	152.9600
	13:00:00	146:20:00	24681.9012	24681.5450	24674.6938	153.0612	152.8200	152.9600
	13:20:00	146:40:00	24682.4424	24682.1042	24675.2315	153.0612	152.8200	152.9600
	13:40:00	147:00:00	24682.9958	24682.6420	24675.7666	153.0623	152.8200	152.9600
	14:00:00	147:20:00	24683.5369	24683.1722	24676.3181	153.0623	152.8200	152.9600
	14:20:00	147:40:00	24684.0166	24683.7051	24676.8525	153.0612	152.8200	152.9600
	14:40:00	148:00:00	24684.5700	24684.2443	24677.3951	153.0623	152.8200	152.9600
	15:00:00	148:20:00	24685.1112	24684.7910	24677.9350	153.0623	152.8300	152.9600
	15:20:00	148:40:00	24685.6646	24685.3233	24678.4893	153.0634	152.8300	152.9600
	15:40:00	149:00:00	24686.2058	24685.8749	24679.0236	153.0634	152.8300	152.9600
	16:00:00	149:20:00	24686.7469	24686.4141	24679.5656	153.0634	152.8300	152.9600

Data								
9454Q-16E		9454Q-16E	1831	1735	9454Q-16E	1831	1735	
Real Time (mmm dd,yy 24 hr)	Elapsed Time (HHH:MM:SS)	Pressure (KPa G)	Pressure (KPa G)	Pressure (KPa G)	Temperature (DegC)	Temperature (DegC)	Temperature (DegC)	Comments
11:20:00	168:40:00	24716.9653	24716.3364	24709.6685	153.0780	152.8400	152.9800	
11:40:00	169:00:00	24717.4203	24716.8383	24710.1628	153.0791	152.8400	152.9800	
12:00:00	169:20:00	24717.9492	24717.3347	24710.6806	153.0780	152.8400	152.9800	
12:20:00	169:40:00	24718.4043	24717.8325	24711.1771	153.0791	152.8400	152.9800	
12:40:00	170:00:00	24718.9454	24718.3227	24711.6762	153.0791	152.8400	152.9800	
13:00:00	170:20:00	24719.4374	24718.8205	24712.1637	153.0791	152.8400	152.9800	
13:20:00	170:40:00	24719.9293	24719.3245	24712.6870	153.0791	152.8400	152.9800	
13:40:00	171:00:00	24720.4705	24719.8168	24713.1565	153.0791	152.8400	152.9800	
14:00:00	171:20:00	24720.9625	24720.3105	24713.6909	153.0791	152.8400	152.9800	
14:20:00	171:40:00	24721.4052	24720.8131	24714.1714	153.0791	152.8400	152.9800	
14:40:00	172:00:00	24721.9095	24721.3095	24714.6727	153.0802	152.8400	152.9800	
15:00:00	172:20:00	24722.4506	24721.8080	24715.1787	153.0802	152.8400	152.9800	
15:20:00	172:40:00	24722.8565	24722.3023	24715.6648	153.0813	152.8400	152.9800	
15:40:00	173:00:00	24723.3977	24722.7870	24716.1461	153.0813	152.8400	152.9800	
16:00:00	173:20:00	24723.9880	24723.2848	24716.6604	153.0813	152.8400	152.9800	
16:20:00	173:40:00	24724.3939	24723.7833	24717.1603	153.0824	152.8400	152.9800	
16:40:00	174:00:00	24724.9719	24724.2687	24717.6429	153.0813	152.8400	152.9800	
17:00:00	174:20:00	24725.4639	24724.7610	24718.1345	153.0813	152.8400	152.9800	
17:20:00	174:40:00	24725.8575	24725.2526	24718.6406	153.0813	152.8400	152.9800	
17:40:00	175:00:00	24726.3986	24725.7545	24719.1232	153.0813	152.8400	152.9800	
18:00:00	175:20:00	24726.8906	24726.2241	24719.6127	153.0813	152.8400	152.9800	
18:20:00	175:40:00	24727.3456	24726.7246	24720.1202	153.0824	152.8400	152.9800	
18:40:00	176:00:00	24727.8376	24727.2190	24720.6104	153.0824	152.8400	152.9800	
19:00:00	176:20:00	24728.3296	24727.6892	24721.0937	153.0824	152.8400	152.9800	
19:20:00	176:40:00	24728.7354	24728.1863	24721.5832	153.0836	152.8400	152.9800	
19:40:00	177:00:00	24729.3258	24728.6813	24722.0714	153.0836	152.8500	152.9800	
20:00:00	177:20:00	24729.8178	24729.1667	24722.5699	153.0836	152.8500	152.9800	
20:20:00	177:40:00	24730.3097	24729.6424	24723.0456	153.0836	152.8500	152.9800	
20:40:00	178:00:00	24730.7648	24730.1285	24723.5303	153.0847	152.8500	152.9800	
21:00:00	178:20:00	24731.2568	24730.6070	24724.0267	153.0847	152.8500	152.9800	
21:20:00	178:40:00	24731.7979	24731.0965	24724.4928	153.0847	152.8500	152.9800	
21:40:00	179:00:00	24732.2899	24731.5743	24725.0051	153.0847	152.8500	152.9800	
22:00:00	179:20:00	24732.7326	24732.0535	24725.4760	153.0847	152.8500	152.9800	
22:20:00	179:40:00	24733.3107	24732.5313	24725.9621	153.0836	152.8500	152.9800	
22:40:00	180:00:00	24733.7042	24733.0188	24726.4488	153.0836	152.8500	152.9800	
23:00:00	180:20:00	24734.1716	24733.5097	24726.9370	153.0858	152.8500	152.9800	
23:20:00	180:40:00	24734.7128	24733.9978	24727.3968	153.0858	152.8500	152.9800	
23:40:00	181:00:00	24735.2047	24734.4687	24727.8905	153.0858	152.8500	152.9800	
Jun 20, 01 00:00:00	181:20:00	24735.6475	24734.9431	24728.3862	153.0858	152.8500	152.9800	
00:20:00	181:40:00	24736.1026	24735.4305	24728.8682	153.0869	152.8500	152.9800	
00:40:00	182:00:00	24736.5454	24735.9077	24729.3494	153.0869	152.8500	152.9800	
01:00:00	182:20:00	24737.0865	24736.3813	24729.8383	153.0869	152.8500	152.9800	
01:20:00	182:40:00	24737.6277	24736.8640	24730.3161	153.0869	152.8500	152.9800	
01:40:00	183:00:00	24738.1196	24737.3411	24730.8083	153.0869	152.8500	152.9800	
02:00:00	183:20:00	24738.5624	24737.8333	24731.2827	153.0869	152.8500	152.9800	
02:20:00	183:40:00	24739.1035	24738.2967	24731.7584	153.0869	152.8500	152.9800	
02:40:00	184:00:00	24739.5094	24738.7890	24732.2238	153.0880	152.8500	152.9800	
03:00:00	184:20:00	24740.0014	24739.2557	24732.7175	153.0880	152.8500	152.9800	
03:20:00	184:40:00	24740.4933	24739.7349	24733.1918	153.0880	152.8500	152.9800	
03:40:00	185:00:00	24740.9853	24740.2203	24733.6793	153.0880	152.8500	152.9800	
04:00:00	185:20:00	24741.4281	24740.6926	24734.1502	153.0880	152.8500	152.9900	
04:20:00	185:40:00	24741.9200	24741.1607	24734.6411	153.0880	152.8500	152.9900	
04:40:00	186:00:00	24742.4120	24741.6413	24735.1361	153.0880	152.8500	152.9900	
05:00:00	186:20:00	24742.9163	24742.1115	24735.6132	153.0891	152.8500	152.9900	
05:20:00	186:40:00	24743.4082	24742.5900	24736.0933	153.0891	152.8500	152.9900	
05:40:00	187:00:00	24743.8633	24743.0630	24736.5764	153.0903	152.8500	152.9900	
06:00:00	187:20:00	24744.4045	24743.5263	24737.0566	153.0903	152.8500	152.9900	

Data								
9454Q-16E	9454Q-16E	1831	1735	9454Q-16E	1831	1735		
Real Time (mmm dd.yy 24 hr)	Elapsed Time (HHH:MM:SS)	Pressure (KPa G)	Pressure (KPa G)	Pressure (KPa G)	Temperature (DegC)	Temperature (DegC)	Temperature (DegC)	Comments
06:20:00	187:40:00	24744.7980	24744.0048	24737.7851	153.0903	152.8500	152.9900	
06:40:00	188:00:00	24745.2900	24744.4792	24738.2601	153.0903	152.8500	152.9900	
07:00:00	188:20:00	24745.6344	24744.9363	24738.7386	153.0903	152.8500	152.9900	
07:20:00	188:40:00	24746.2247	24745.4051	24739.2061	153.0903	152.8500	152.9900	
07:40:00	189:00:00	24746.7167	24745.8850	24739.6922	153.0903	152.8500	152.9900	
08:00:00	189:20:00	24747.0365	24746.3573	24740.1548	153.0925	152.8500	152.9900	
08:20:00	189:40:00	24747.6269	24746.8096	24740.6298	153.0925	152.8500	152.9900	
08:40:00	190:00:00	24748.0328	24747.2825	24741.0952	153.0936	152.8600	152.9900	
09:00:00	190:20:00	24748.6231	24747.7659	24741.5668	153.0936	152.8600	152.9900	
09:20:00	190:40:00	24749.0167	24748.2257	24742.0322	153.0936	152.8600	152.9900	
09:40:00	191:00:00	24749.5087	24748.6918	24742.4838	153.0936	152.8600	152.9900	
10:00:00	191:20:00	24749.9514	24749.1469	24742.9561	153.0936	152.8500	152.9900	
10:20:00	191:40:00	24750.4434	24749.6316	24743.4181	153.0936	152.8600	152.9900	
10:40:00	192:00:00	24750.8370	24750.0970	24743.9041	153.0936	152.8600	152.9900	
11:00:00	192:20:00	24751.3289	24750.5403	24744.3578	153.0936	152.8600	152.9900	
11:20:00	192:40:00	24751.8701	24750.9974	24744.8342	153.0936	152.8600	152.9900	
11:40:00	193:00:00	24752.3128	24751.4855	24745.3010	153.0936	152.8600	152.9900	
12:00:00	193:20:00	24752.7679	24751.9392	24745.7560	153.0947	152.8600	152.9900	
12:20:00	193:40:00	24753.2599	24752.3881	24746.2159	153.0947	152.8600	152.9900	
12:40:00	194:00:00	24753.7519	24752.8666	24746.6958	153.0947	152.8600	152.9900	
13:00:00	194:20:00	24754.1578	24753.3299	24747.1667	153.0958	152.8600	152.9900	
13:20:00	194:40:00	24754.6742	24753.7994	24747.6376	153.0936	152.8600	152.9900	
13:40:00	195:00:00	24755.1170	24754.2462	24748.1120	153.0936	152.8600	152.9900	
14:00:00	195:20:00	24755.5721	24754.7164	24748.5732	153.0947	152.8600	152.9900	
14:20:00	195:40:00	24756.0641	24755.1825	24749.0352	153.0947	152.8600	152.9900	
14:40:00	196:00:00	24756.4208	24755.6486	24749.4819	153.0958	152.8600	152.9900	
15:00:00	196:20:00	24757.0111	24756.1167	24749.9632	153.0958	152.8600	152.9900	
15:20:00	196:40:00	24757.4539	24756.5793	24750.4210	153.0958	152.8600	152.9900	
15:40:00	197:00:00	24757.8475	24757.0213	24750.8926	153.0958	152.8600	152.9900	
16:00:00	197:20:00	24758.3394	24757.4922	24751.3463	153.0958	152.8600	152.9900	
16:20:00	197:40:00	24758.8682	24757.9735	24751.8110	153.0947	152.8600	152.9900	
16:40:00	198:00:00	24759.3233	24758.4257	24752.2805	153.0958	152.8600	152.9900	
17:00:00	198:20:00	24759.7537	24758.8711	24752.7342	153.0947	152.8600	152.9900	
17:20:00	198:40:00	24760.1720	24759.3400	24753.1996	153.0970	152.8600	152.9900	
17:40:00	199:00:00	24760.7132	24759.8006	24753.6622	153.0970	152.8600	152.9900	
18:00:00	199:20:00	24761.1067	24760.2425	24754.1048	153.0970	152.8600	152.9900	
18:20:00	199:40:00	24761.5987	24760.7044	24754.5840	153.0970	152.8600	152.9900	
18:40:00	200:00:00	24762.0414	24761.1567	24755.0274	153.0970	152.8600	152.9900	
19:00:00	200:20:00	24762.5334	24761.6132	24755.5072	153.0970	152.8600	152.9900	
19:20:00	200:40:00	24762.9270	24762.0724	24755.9478	153.0970	152.8600	153.0000	
19:40:00	201:00:00	24763.4189	24762.5371	24756.4118	153.0970	152.8600	152.9900	
20:00:00	201:20:00	24763.9601	24762.9990	24756.8586	153.0970	152.8600	152.9900	
20:20:00	201:40:00	24764.3536	24763.4320	24757.3205	153.0970	152.8600	153.0000	
20:40:00	202:00:00	24764.8088	24763.9105	24757.7742	153.0981	152.8600	152.9900	
21:00:00	202:20:00	24765.2639	24764.3476	24758.2472	153.0992	152.8600	153.0000	
21:20:00	202:40:00	24765.7435	24764.7992	24758.6967	153.0981	152.8600	153.0000	
21:40:00	203:00:00	24766.1862	24765.2667	24759.1545	153.0981	152.8600	153.0000	
22:00:00	203:20:00	24766.6290	24765.6997	24759.6109	153.0981	152.8600	153.0000	
22:20:00	203:40:00	24767.0718	24766.1637	24760.0701	153.0981	152.8600	153.0000	
22:40:00	204:00:00	24767.5637	24766.6215	24760.5017	153.0981	152.8600	153.0000	
23:00:00	204:20:00	24767.9697	24767.0772	24760.9616	153.0992	152.8600	153.0000	
23:20:00	204:40:00	24768.4248	24767.5288	24761.4222	153.1003	152.8600	153.0000	
23:40:00	205:00:00	24768.9167	24767.9639	24761.8690	153.1003	152.8600	153.0000	
Jun 21, 01 00:00:00	205:20:00	24769.3595	24768.4265	24762.3247	153.1003	152.8600	153.0000	
00:20:00	205:40:00	24769.9007	24768.8829	24762.7784	153.1003	152.8600	153.0000	
00:40:00	206:00:00	24770.2942	24769.3249	24763.2272	153.1003	152.8600	153.0000	
01:00:00	206:20:00	24770.7493	24769.7703	24763.6719	153.1014	152.8600	153.0000	

Data								
9454Q-16E	9454Q-16E	1831	1735	9454Q-16E	1831	1735		
Real Time (mmm dd.yy 24 hr)	Elapsed Time (HHH:MM:SS)	Pressure (KPa G)	Pressure (KPa G)	Pressure (KPa G)	Temperature (DegC)	Temperature (DegC)	Temperature (DegC)	Comments
01:20:00	206:40:00	24771.2413	24770.2391	24764.1284	153.1014	152.8600	153.0000	
01:40:00	207:00:00	24771.6841	24770.6638	24764.5931	153.1014	152.8600	153.0000	
02:00:00	207:20:00	24772.1268	24771.1154	24765.0378	153.1014	152.8600	153.0000	
02:20:00	207:40:00	24772.5696	24771.5505	24765.4873	153.1014	152.8600	153.0000	
02:40:00	208:00:00	24772.9755	24772.0304	24765.9486	153.1026	152.8600	153.0000	
03:00:00	208:20:00	24773.4183	24772.4682	24766.3746	153.1026	152.8600	153.0000	
03:20:00	208:40:00	24773.9102	24772.9150	24766.8352	153.1026	152.8600	153.0000	
03:40:00	209:00:00	24774.3530	24773.3673	24767.2875	153.1026	152.8700	153.0000	
04:00:00	209:20:00	24774.7958	24773.8044	24767.7412	153.1026	152.8700	153.0000	
04:20:00	209:40:00	24775.2509	24774.2422	24768.1804	153.1037	152.8700	153.0000	
04:40:00	210:00:00	24775.6937		24768.6382	153.1037		153.0000	
05:00:00	210:20:00	24776.0504	24775.1640	24769.0939	153.1048	152.8700	153.0000	
05:20:00	210:40:00	24776.5792	24775.6046	24769.5297	153.1037	152.8700	153.0000	
05:40:00	211:00:00	24776.9727	24776.0383	24769.9889	153.1037	152.8700	153.0000	
06:00:00	211:20:00	24777.5139	24776.4954	24770.4287	153.1037	152.8700	153.0000	
06:20:00	211:40:00	24777.9198	24776.9366	24770.8686	153.1048	152.8700	153.0000	
06:40:00	212:00:00	24778.3134	24777.3620	24771.3237	153.1048	152.8700	153.0000	
07:00:00	212:20:00	24778.7685	24777.8026	24771.7656	153.1059	152.8700	153.0000	
07:20:00	212:40:00	24779.3097	24778.2487	24772.1938	153.1059	152.8700	153.0000	
07:40:00	213:00:00	24779.6172	24778.6920	24772.6474	153.1070	152.8700	153.0000	
08:00:00	213:20:00	24780.1460	24779.1216	24773.0687	153.1059	152.8700	153.0000	
08:20:00	213:40:00	24780.5396	24779.5670	24773.5348	153.1059	152.8700	153.0000	
08:40:00	214:00:00	24780.9824	24780.0144	24773.9643	153.1059	152.8700	153.0000	
09:00:00	214:20:00	24781.4251	24780.4516	24773.3645	153.1059	152.8700	153.0100	
09:20:00	214:40:00	24781.7715	24780.9563	24774.8469	153.1506	152.9000	153.0300	
09:40:00	215:00:00	24782.5696	24782.6806	24751.0726	153.1160	152.8800	152.9800	
10:00:00	215:20:00	23202.9864	22910.3449	22154.4865	126.3227	116.9900	102.3600	
10:20:00	215:40:00	19601.8236	19390.9901	19151.1945	55.8902	40.0800	20.6600	
10:40:00	216:00:00	44.7632	1.4768	-18.0834	8.9347	2.5800	6.2500	
11:00:00	216:20:00	38.3950	11.1729		11.2865	10.6700		
11:20:00	216:40:00	40.3374	18.8901		12.7968	12.8300		
11:40:00	217:00:00	42.6867	24.4072		12.8216	12.7900		
12:00:00	217:20:00	43.6989	30.1843		12.5160	12.4700		
12:20:00	217:40:00	19381.2529	19471.1844		14.9757	22.7100		
12:40:00	218:00:00	22653.4124	22776.0478		88.8046	106.0900		
13:00:00	218:20:00	23883.6933	24117.4744		122.8392	132.0300		
13:20:00	218:40:00	24452.9653	24520.2483		145.5101	147.5800		
13:40:00	219:00:00	24815.9975	24853.4368		152.6629	153.0800		
14:00:00	219:20:00	24863.6477	24865.3508		153.8345	153.6600		
14:20:00	219:40:00	23311.3325	22822.6022		131.7021	117.8100		
14:40:00	220:00:00	3761.1422	2378.2358		28.1687	2.9800		
15:00:00	220:20:00		16.1515			9.6700		
15:20:01	220:40:01	23426.5981			35.1640			
15:40:01	221:00:01	25018.1946			100.5891			
16:00:01	221:20:01	26614.1009			149.4882			
16:20:01	221:40:01	26853.7356			157.4171			
16:40:01	222:00:01	26958.4726			159.7552			
17:00:01	222:20:01	26837.9441			160.0796			
17:20:01	222:40:01	22429.6481			70.8086			

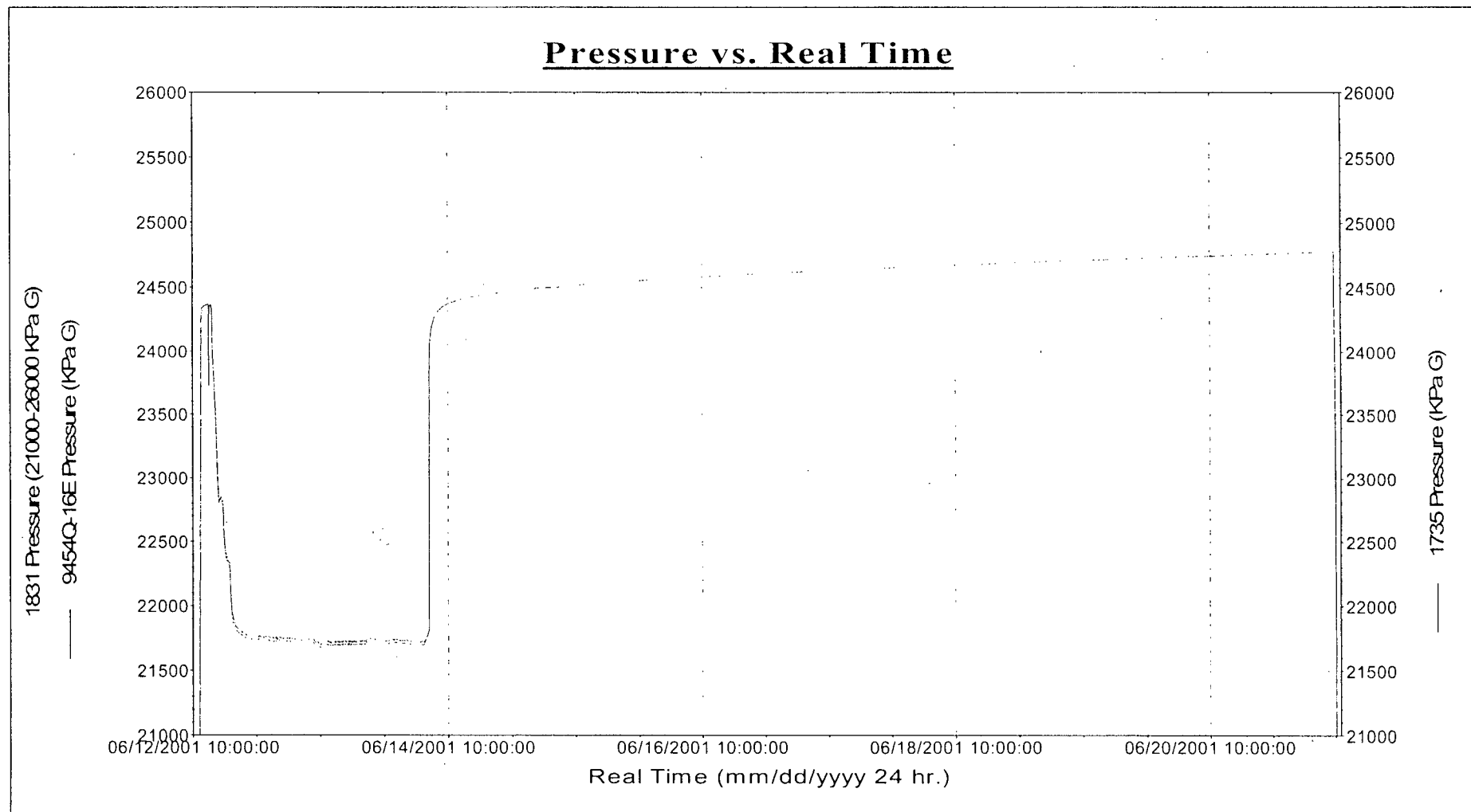
Well							
Client	Chevron Canada Resources	Well Name	Chevron et al Liard M-25	Well No.	M-25	Province	Northwest Territories
Test Name	Flow & Build-Up	Test Date	Jun 12, 01 to Jun 21, 01	Field	Ft. Liard	Pool	Nahanni



Remarks

9454q-16e bottom, 1831 middle & 1735 top rec.

Well							
Client	Chevron Canada Resources	Well Name	Chevron et al Liard M-25	Well No.	M-25	Province	Northwest Territories
Test Name	Flow & Build-Up	Test Date	Jun 12, 01 to Jun 21, 01	Field	Ft. Liard	Pool	Nahanni



Remarks

9454q-16e bottom, 1831 middle & 1735 top rec.