

Sub-Surface Pressure Report

Chevron Canada Resources

Interference Test
Chevron Et Al Liard M-25
M-25
Jun 29, 00 to Jul 10, 00



**7449 - 49 Avenue Crescent
Red Deer, Alberta T4P 1X6**

**MICROFILMED
SER MICROFILM:**



Chevron Canada Resources

Interference Test
Chevron Et Al Liard M-25
M-25

Jun 29, 00 to Jul 10, 00

Service Company Contact Info

Report Writer	Wade Nicks, 309-7940	Service Company	Lee Tool, Div. of Schlumberger
Operator	Aldean Sehlstrom, 347-2524	Job ID	M-25Chevron1
		Test Date	Jun 29, 00 to Jul 10, 00

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

Interference Test

Chevron Canada Resources
Alberta, Canada

Jun 29, 00 to Jul 10, 00

Chevron Et Al Liard M-25 M-25 Fort Liard, Nahanni

Well			
Client	Chevron Canada Resources		Province Alberta
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	910.60 m		
Field	Fort Liard	Pool	Nahanni
Pool Datum			

Test			
Test Name	Interference Test		Atmospheric 101.30 KPa A
Test Start (mm/dd/yy)	06/29/00	05:43 PM	Test Finish 07/10/00 11:15 PM
Casing ID			Tubing ID 88.90 mm
On Bottom	06/29/00	06:51 PM	Off Bottom 07/16/00 08:56 AM
C. Pres. Before	0.00 KPa G		T. Pres. Before 21000.00 KPa G
Shut In	ETO 06/29/00 05:43 PM		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	3440.00	3440.00	
Org. MPP Depth	3597.19	3597.19	
Operator	Aldean Sehlstrom, 347-2524		Service Company Lee Tool, Div. of Schlumberger
Remarks	LTLRC-49902 Lee Memory Recorder		

Depth References		
Depth Reference	Offset [m]	Elevation [mMSL]
Casing Flange (CF)		910.60
Kelly Bushing (KB)	CF + 7.20	917.80

Perforations				
Perf Top MD, [mCF]	Perf Bottom MD, [mCF]	MPP TVD, [mCF]	Pressure	Gradient
3431.57	3762.80	3597.19		

Top Recorder			
Model	WTSR	Serial	984
Latest Calibration			
Max. Rated Press.	Max. Rated Temp.		

Bottom Hole Pressure				
Tool String MD, [mCF]	Sample R/T [mm dd, yy 24 hr.]	Pressure [KPa G]		
Sample 1	3440.00 Jul 10, 00 17:07:13	27878.87		
Sample 2	22:54:41	27878.86		
Difference:	05:47:28	-0.01	Build Up Rate	-0.00 KPa/Hr.

Recorder 2

Model	Amerada	Serial	Mechanical Recorder	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	3440.00	Jul 10, 00 17:30:00	27980.61	
Sample 2		23:30:00	27981.25	
Difference:		06:00:00	0.64	Build Up Rate 0.11 KPa/Hr.

Bottom Recorder

Model	LMR 3000S	Serial	LTLRC-49902	Latest Calibration	04/13/00
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	3440.00	Jul 10, 00 17:00:09	27903.16	
Sample 2		23:00:09	27903.03	
Difference:		06:00:00	-0.13	Build Up Rate -0.02 KPa/Hr.

Jun 29, 00 to Jul 10, 00

Chevron Et Al Liard M-25	M-25	Fort Liard, Nahanni
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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					

Jun 29, 00 to Jul 10, 00

Fort Liard, Nahanni

Tool	Serial	Latest Calibration	Battery Serial
WTSR	984		
Ind Depth	3436.00 mCF MD	Depth Offset	Min. Battery
		-4.00 m	-999.25 V

FP = Pres Freq (Hz)
FT = Temp Freq (Hz)
XP = 0.000000e+000 + (0.000000e+000) FP
XT = 0.000000e+000 + (0.000000e+000) FT

Model	Amerada	Serial	Mechanical Recorder	Latest Calibration	Battery Serial	
Landed Depth	3438.00 mCF MD		Depth Offset	-2.00 m	Min. Battery	-999.25 V

FP = Pres Freq (Hz)
FT = Temp Freq (Hz)
XP = 0.000000e+000 + (0.000000e+000) FP
XT = 0.000000e+000 + (0.000000e+000) FT

LMR 3000S	Serial	LTLC-49902	Latest Calibration	04/13/00	Battery Serial
Landed Depth	3440.00 mCF MD		Depth Offset	0.00 m	Min. Battery
					-999.25 V

FP = Pres Freq (Hz)
FT = Temp Freq (Hz)

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

Recorded Data

Chevron Canada Resources

Alberta, Canada

Jun 29, 00 to Jul 10, 00

Chevron Et Al Liard M-25

M-25

Fort Liard, Nahanni

Data				
LTLRC-49902		LTLRC-49902	LTLRC-49902	
Real Time (mmm dd,yy 24 hr)	Elapsed Time (DDD:HH:MM:SS)	Pressure (KPa G)	Temperature (DegC)	Comments
Jun 29, 00 17:43:00	0:00:00:00	-9.5599	22.75	
17:44:00	0:00:01:00	-9.6093	22.67	LTLRC-49902 Lee Memory Rec.
17:45:00	0:00:02:00	-10.5731	22.65	LTLRC-49901 Tool Failure
17:46:00	0:00:03:00	-10.1543	22.60	Amerada Mechanical Recorder
17:58:01	0:00:15:01			Schlumberger WTSR-984
18:51:00	0:01:08:00	27595.7404	120.82	On Bottom
19:51:00	0:02:08:00	27896.3373	153.65	
20:51:00	0:03:08:00	27897.7222	153.76	
21:51:00	0:04:08:00	27897.9162	153.80	
22:51:00	0:05:08:00	27898.3397	153.85	
23:51:00	0:06:08:00	27898.7551	153.87	
Jun 30, 00 00:51:00	0:07:08:00	27898.9925	153.89	
01:51:00	0:08:08:00	27899.2387	153.91	
02:51:00	0:09:08:00	27899.4415	153.93	
03:51:00	0:10:08:00	27899.6334	153.94	
04:51:00	0:11:08:00	27899.7405	153.95	
05:51:00	0:12:08:00	27899.8785	153.96	
06:51:00	0:13:08:00	27900.0582	153.97	
07:51:00	0:14:08:00	27900.1853	153.98	
08:51:00	0:15:08:00	27900.3542	153.98	
09:51:00	0:16:08:00	27900.5124	153.99	
10:51:00	0:17:08:00	27900.6181	154.00	
11:51:00	0:18:08:00	27900.7345	154.00	
12:51:00	0:19:08:00	27900.7877	154.01	
13:51:00	0:20:08:00	27900.9245	154.01	
14:51:00	0:21:08:00	27901.1137	154.01	
15:51:00	0:22:08:00	27901.1456	154.02	
16:51:00	0:23:08:00	27901.2405	154.02	
17:51:00	1:00:08:00	27901.3248	154.03	
18:51:00	1:01:08:00	27901.4091	154.03	
19:51:00	1:02:08:00	27901.5352	154.03	
20:51:00	1:03:08:00	27901.6088	154.03	
21:51:00	1:04:08:00	27901.7349	154.04	
22:51:00	1:05:08:00	27901.7667	154.04	
23:51:00	1:06:08:00	27901.8404	154.04	
Jul 01, 00 00:51:00	1:07:08:00	27901.8616	154.04	
01:51:00	1:08:08:00	27901.8828	154.05	
02:51:00	1:09:08:00	27902.0088	154.05	
03:51:00	1:10:08:00	27902.0300	154.05	
04:51:00	1:11:08:00	27902.0512	154.05	
05:51:00	1:12:08:00	27902.0723	154.06	
06:51:00	1:13:08:00	27902.2403	154.06	
07:51:00	1:14:08:00	27902.0097	154.06	
08:51:00	1:15:08:00	27902.0203	154.06	
09:51:00	1:16:08:00	27902.1358	154.06	
10:51:00	1:17:08:00	27902.1569	154.06	
11:51:00	1:18:08:00	27902.2199	154.07	
12:51:00	1:19:08:00	27902.2305	154.07	
13:51:00	1:20:08:00	27902.2935	154.07	
14:51:00	1:21:08:00	27902.3041	154.07	

Data				
LTLRC-49902		LTLRC-49902	LTLRC-49902	
Real Time (mmm dd,yy 24 hr)	Elapsed Time (DDD:HH:MM:SS)	Pressure (KPa G)	Temperature (DegC)	Comments
15:51:00	1:22:08:00	27902.3671	154.07	
16:51:00	1:23:08:00	27902.4301	154.07	
17:51:00	2:00:08:00	27902.4826	154.07	
18:51:00	2:01:08:00	27902.6399	154.07	
19:51:00	2:02:08:00	27902.7029	154.07	
20:51:00	2:03:08:00	27902.8184	154.07	
21:51:00	2:04:08:00	27902.5772	154.08	
22:51:00	2:05:08:00	27902.6403	154.08	
23:51:00	2:06:08:00	27902.6508	154.08	
Jul 02, 00 00:51:00	2:07:08:00	27902.7138	154.08	
01:51:00	2:08:08:00	27902.6719	154.08	
02:51:00	2:09:08:00	27902.7244	154.08	
03:51:00	2:10:08:00	27902.7349	154.08	
04:51:00	2:11:08:00	27902.7874	154.08	
05:51:00	2:12:08:00	27902.8085	154.08	
06:51:00	2:13:08:00	27902.9028	154.08	
07:51:00	2:14:08:00	27903.0707	154.08	
08:51:00	2:15:08:00	27903.0288	154.08	
09:51:00	2:16:08:00	27903.0813	154.08	
10:51:00	2:17:08:00	27903.0394	154.09	
11:51:00	2:18:08:00	27903.0918	154.09	
12:51:00	2:19:08:00	27903.1023	154.09	
13:51:00	2:20:08:00	27903.0604	154.09	
14:51:00	2:21:08:00	27903.1759	154.09	
15:51:00	2:22:08:00	27903.1759	154.09	
16:51:00	2:23:08:00	27903.1864	154.09	
17:51:00	3:00:08:00	27903.1445	154.09	
18:51:00	3:01:08:00	27903.1970	154.09	
19:51:00	3:02:08:00	27903.2075	154.09	
20:51:00	3:03:08:00	27903.1656	154.09	
21:51:00	3:04:08:00	27903.2705	154.09	
22:51:00	3:05:08:00	27903.3229	154.09	
23:51:00	3:06:08:00	27903.2810	154.09	
Jul 03, 00 00:51:00	3:07:08:00	27903.2915	154.10	
01:51:00	3:08:08:00	27903.2915	154.10	
02:51:00	3:09:08:00	27903.3965	154.10	
03:51:00	3:10:08:00	27903.3545	154.10	
04:51:00	3:11:08:00	27903.2602	154.10	
05:51:00	3:12:08:00	27903.3651	154.10	
06:51:00	3:13:08:00	27903.3231	154.10	
07:51:00	3:14:08:00	27903.3231	154.10	
08:51:00	3:15:08:00	27903.3756	154.10	
09:51:00	3:16:08:00	27903.2182	154.10	
10:51:00	3:17:08:00	27903.3861	154.10	
11:51:00	3:18:08:00	27903.4386	154.10	
12:51:00	3:19:08:00	27903.3442	154.10	
13:51:00	3:20:08:00	27903.3547	154.10	
14:51:00	3:21:08:00	27903.4491	154.10	
15:51:00	3:22:08:00	27903.5121	154.10	
16:51:00	3:23:08:00	27903.4177	154.10	
17:51:00	4:00:08:00	27903.3966	154.10	
18:51:00	4:01:08:00	27903.4701	154.10	
19:51:00	4:02:08:00	27903.4282	154.10	
20:51:00	4:03:08:00	27903.4807	154.10	
21:51:00	4:04:08:00	27903.4807	154.10	
22:51:00	4:05:08:00	27903.5856	154.10	
23:51:00	4:06:08:00	27903.4912	154.11	

Data				
LTLRC-49902		LTLRC-49902	LTLRC-49902	
Real Time (mmm dd,yy 24 hr)	Elapsed Time (DDD:HH:MM:SS)	Pressure (KPa G)	Temperature (DegC)	Comments
Jul 04, 00 00:51:00	4:07:08:00	27903.5436	154.11	
01:51:00	4:08:08:00	27903.3549	154.11	
02:51:00	4:09:08:00	27903.5542	154.11	
03:51:00	4:10:08:00	27903.6066	154.11	
04:51:00	4:11:08:00	27903.5647	154.11	
05:51:00	4:12:08:00	27903.5647	154.11	
06:51:00	4:13:08:00	27903.5227	154.11	
07:51:00	4:14:08:00	27903.1452	154.12	
08:51:00	4:15:08:00	27903.5647	154.11	
09:51:00	4:16:08:00	27903.6382	154.11	
10:51:00	4:17:08:00	27903.6382	154.11	
11:51:00	4:18:08:00	27903.5438	154.11	
12:51:00	4:19:08:00	27903.5438	154.11	
13:51:00	4:20:08:00	27903.6487	154.11	
14:51:00	4:21:08:00	27903.5018	154.11	
15:51:00	4:22:08:00	27903.6067	154.11	
16:51:00	4:23:08:00	27903.7010	154.11	
17:51:00	5:00:08:00	27903.5123	154.11	
18:51:00	5:01:08:00	27903.5648	154.11	
19:51:00	5:02:08:00	27903.6697	154.11	
20:51:00	5:03:08:00	27903.6697	154.11	
21:51:00	5:04:08:00	27903.6277	154.11	
22:51:00	5:05:08:00	27903.2502	154.12	
23:51:00	5:06:08:00	27903.5858	154.12	
Jul 05, 00 00:51:00	5:07:08:00	27903.5858	154.12	
01:51:00	5:08:08:00	27903.5858	154.12	
02:51:00	5:09:08:00	27903.5438	154.12	
03:51:00	5:10:08:00	27903.4914	154.12	
04:51:00	5:11:08:00	27903.6593	154.12	
05:51:00	5:12:08:00	27903.6488	154.12	
06:51:00	5:13:08:00	27903.6593	154.12	
07:51:00	5:14:08:00	27903.6173	154.12	
08:51:00	5:15:08:00	27903.6593	154.12	
09:51:00	5:16:08:00	27903.6593	154.12	
10:51:00	5:17:08:00	27903.5019	154.12	
11:51:00	5:18:08:00	27903.6698	154.12	
12:51:00	5:19:08:00	27903.4285	154.12	
13:51:00	5:20:08:00	27903.6698	154.12	
14:51:00	5:21:08:00	27903.7222	154.12	
15:51:00	5:22:08:00	27903.5859	154.12	
16:51:00	5:23:08:00	27903.6803	154.12	
17:51:00	6:00:08:00	27903.5964	154.12	
18:51:00	6:01:08:00	27903.6069	154.12	
19:51:00	6:02:08:00	27903.6488	154.12	
20:51:00	6:03:08:00	27903.7013	154.12	
21:51:00	6:04:08:00	27903.6174	154.12	
22:51:00	6:05:08:00	27903.6593	154.12	
23:51:00	6:06:08:00	27903.6069	154.12	
Jul 06, 00 00:51:00	6:07:08:00	27903.6593	154.12	
01:51:00	6:08:08:00	27903.6174	154.12	
02:51:00	6:09:08:00	27903.5754	154.13	
03:51:00	6:10:08:00	27903.4600	154.12	
04:51:00	6:11:08:00	27903.5754	154.13	
05:51:00	6:12:08:00	27903.6383	154.13	
06:51:00	6:13:08:00	27903.6383	154.13	
07:51:00	6:14:08:00	27903.6383	154.13	
08:51:00	6:15:08:00	27903.6383	154.13	

Data				
LTLRC-49902		LTLRC-49902	LTLRC-49902	
Real Time (mmm dd,yy 24 hr)	Elapsed Time (DDD:HH:MM:SS)	Pressure (KPa G)	Temperature (DegC)	Comments
09:51:00	6:16:08:00	27903.6908	154.13	
10:51:00	6:17:08:00	27903.6488	154.13	
11:51:00	6:18:08:00	27903.7013	154.13	
12:51:00	6:19:08:00	27903.7013	154.13	
13:51:00	6:20:08:00	27903.6069	154.13	
14:51:00	6:21:08:00	27903.6488	154.13	
15:51:00	6:22:08:00	27903.7013	154.13	
16:51:00	6:23:08:00	27903.6593	154.13	
17:51:00	7:00:08:00	27903.6698	154.13	
18:51:00	7:01:08:00	27903.6593	154.13	
19:51:00	7:02:08:00	27903.9006	154.12	
20:51:00	7:03:08:00	27903.6698	154.13	
21:51:00	7:04:08:00	27903.6698	154.13	
22:51:00	7:05:08:00	27903.6698	154.13	
23:51:00	7:06:08:00	27903.7223	154.13	
Jul 07, 00 00:51:00	7:07:08:00	27903.6803	154.13	
01:51:00	7:08:08:00	27903.6278	154.13	
02:51:00	7:09:08:00	27903.6383	154.13	
03:51:00	7:10:08:00	27903.6908	154.13	
04:51:00	7:11:08:00	27903.6383	154.13	
05:51:00	7:12:08:00	27903.6383	154.13	
06:51:00	7:13:08:00	27903.5964	154.13	
07:51:00	7:14:08:00	27903.4180	154.14	
08:51:00	7:15:08:00	27903.5439	154.13	
09:51:00	7:16:08:00	27903.6068	154.13	
10:51:00	7:17:08:00	27903.6593	154.13	
11:51:00	7:18:08:00	27903.6068	154.13	
12:51:00	7:19:08:00	27903.6698	154.14	
13:51:00	7:20:08:00	27903.9006	154.13	
14:51:00	7:21:08:00	27903.6278	154.14	
15:51:00	7:22:08:00	27903.6278	154.14	
16:51:00	7:23:08:00	27903.4075	154.14	
17:51:00	8:00:08:00	27903.6278	154.14	
18:51:00	8:01:08:00	27903.5858	154.14	
19:51:00	8:02:08:00	27903.5334	154.14	
20:51:00	8:03:08:00	27903.6278	154.14	
21:51:00	8:04:08:00	27903.6278	154.14	
22:51:00	8:05:08:00	27903.5754	154.14	
23:51:00	8:06:08:00	27903.6068	154.13	
Jul 08, 00 00:51:00	8:07:08:00	27903.5858	154.14	
01:51:00	8:08:08:00	27903.5858	154.14	
02:51:00	8:09:08:00	27903.5858	154.14	
03:51:00	8:10:08:00	27903.5858	154.14	
04:51:01	8:11:08:01	27903.5229	154.13	
05:51:01	8:12:08:01	27903.5019	154.12	
06:51:14	8:13:08:14	27903.4705	154.13	
07:51:19	8:14:08:19	27903.5019	154.12	
08:51:26	8:15:08:26	27903.4180	154.13	
09:51:27	8:16:08:27	27903.4705	154.13	
10:51:32	8:17:08:32	27903.4285	154.13	
11:51:40	8:18:08:40	27903.5439	154.13	
12:51:49	8:19:08:49	27903.5020	154.13	
13:52:00	8:20:09:00	27903.4600	154.13	
14:52:01	8:21:09:01	27903.4600	154.13	
15:52:05	8:22:09:05	27903.4495	154.13	
16:52:08	8:23:09:08	27903.4495	154.13	
17:52:13	9:00:09:13	27903.4180	154.13	

Data				
LTLRC-49902		LTLRC-49902	LTLRC-49902	
Real Time (mmm dd,yy 24 hr)	Elapsed Time (DDD:HH:MM:SS)	Pressure (KPa G)	Temperature (DegC)	Comments
18:52:19	9:01:09:19	27903.5229	154.13	
19:52:23	9:02:09:23	27903.3761	154.13	
20:52:24	9:03:09:24	27903.1137	154.14	
21:52:24	9:04:09:24	27903.4285	154.13	
22:52:24	9:05:09:24	27903.4705	154.13	
23:52:24	9:06:09:24	27903.4705	154.13	
Jul 09, 00 00:52:24	9:07:09:24	27903.3761	154.13	
01:52:24	9:08:09:24	27903.3865	154.13	
02:52:24	9:09:09:24	27903.3761	154.13	
03:52:24	9:10:09:24	27903.1137	154.14	
04:52:24	9:11:09:24	27903.3446	154.13	
05:52:24	9:12:09:24	27903.3970	154.13	
06:52:24	9:13:09:24	27903.5754	154.13	
07:52:24	9:14:09:24	27903.3865	154.13	
08:52:24	9:15:09:24	27903.3446	154.13	
09:52:24	9:16:09:24	27903.3446	154.13	
10:52:24	9:17:09:24	27903.1347	154.14	
11:52:24	9:18:09:24	27903.3341	154.13	
12:52:24	9:19:09:24	27903.3236	154.13	
13:52:24	9:20:09:24	27903.3341	154.13	
14:52:24	9:21:09:24	27903.2711	154.13	
15:52:24	9:22:09:24	27903.2816	154.13	
16:52:24	9:23:09:24	27903.3236	154.13	
17:52:24	10:00:09:24	27903.3446	154.13	
18:52:24	10:01:09:24	27903.3236	154.13	
19:52:24	10:02:09:24	27903.2292	154.13	
20:52:24	10:03:09:24	27903.2816	154.13	
21:52:24	10:04:09:24	27903.1872	154.13	
22:52:24	10:05:09:24	27903.2397	154.13	
23:52:24	10:06:09:24	27903.3236	154.13	
Jul 10, 00 00:52:24	10:07:09:24	27903.1767	154.13	
01:52:24	10:08:09:24	27903.2397	154.13	
02:52:24	10:09:09:24	27902.8618	154.14	
03:52:24	10:10:09:24	27903.2397	154.13	
04:52:24	10:11:09:24	27903.2816	154.13	
05:52:24	10:12:09:24	27903.1452	154.14	
06:52:24	10:13:09:24	27903.1977	154.14	
07:52:24	10:14:09:24	27903.2397	154.13	
08:52:24	10:15:09:24	27903.1977	154.14	
09:52:24	10:16:09:24	27902.7884	154.14	
10:52:24	10:17:09:24	27903.0613	154.14	
11:52:24	10:18:09:24	27903.1557	154.14	
12:52:24	10:19:09:24	27903.1557	154.14	
13:52:24	10:20:09:24	27903.0613	154.14	
14:52:24	10:21:09:24	27903.0613	154.14	
15:52:24	10:22:09:24	27903.0613	154.14	
16:52:24	10:23:09:24	27903.0613	154.14	
17:52:24	11:00:09:24	27903.1137	154.14	
18:52:24	11:01:09:24	27903.1137	154.14	
19:52:24	11:02:09:24	27903.1137	154.14	
20:52:24	11:03:09:24	27903.1557	154.13	
21:52:24	11:04:09:24	27903.1662	154.14	
22:52:24	11:05:09:24	27903.0717	154.14	
23:00:09	11:05:17:09	27903.0298	154.14	AEUB Rep. Sample (Extended)
23:15:39	11:05:32:39	27903.0193	154.14	LTLRC-49902 Tool Failure
Jul 14, 00 17:30:00	14:23:47:00			Mechanical Rec. Failure
Jul 16, 00 11:38:43	16:17:55:43			End of Test

Recorded Data

Chevron Canada Resources

Alberta, Canada

Jun 29, 00 to Jul 10, 00

Chevron Et Al Liard M-25

M-25

Fort Liard, Nahanni

Data				
Mechanical Recorder		Mechanical Recorder	Mechanical Recorder	
Real Time (mmm dd,yy 24 hr)	Elapsed Time (DDD:HH:MM:SS)	Pressure (KPa G)	Temperature (DegC)	Comments
Jun 29, 00 17:44:00	0:00:01:00			LTLRC-49902 Lee Memory Rec.
17:45:00	0:00:02:00			LTLRC-49901 Tool Failure
17:58:01	0:00:15:01			Schlumberger WTSR-984
18:51:00	0:01:08:00			On Bottom
20:00:00	0:02:17:00	27891.4500	0.00	
21:00:00	0:03:17:00	27900.0000	0.00	
22:00:00	0:04:17:00	27900.4000	0.00	
23:00:00	0:05:17:00	27900.8000	0.00	
Jun 30, 00 00:00:00	0:06:17:00	27901.2000	0.00	
01:00:00	0:07:17:00	27901.6000	0.00	
02:00:00	0:08:17:00	27902.0000	0.00	
03:00:00	0:09:17:00	27902.4000	0.00	
04:00:00	0:10:17:00	27902.8000	0.00	
05:00:00	0:11:17:00	27903.2000	0.00	
06:00:00	0:12:17:00	27903.4000	0.00	
07:00:00	0:13:17:00	27903.5800	0.00	
08:00:00	0:14:17:00	27903.7600	0.00	
09:00:00	0:15:17:00	27903.9400	0.00	
10:00:00	0:16:17:00	27904.1200	0.00	
11:00:00	0:17:17:00	27904.2900	0.00	
12:00:00	0:18:17:00	27904.4700	0.00	
13:00:00	0:19:17:00	27904.6500	0.00	
14:00:00	0:20:17:00	27904.8300	0.00	
15:00:00	0:21:17:00	27905.0100	0.00	
16:00:00	0:22:17:00	27905.1900	0.00	
17:00:00	0:23:17:00	27905.3700	0.00	
18:00:00	1:00:17:00	27905.5500	0.00	
19:00:00	1:01:17:00	27905.7300	0.00	
20:00:00	1:02:17:00	27905.9100	0.00	
21:00:00	1:03:17:00	27906.0800	0.00	
22:00:00	1:04:17:00	27906.2600	0.00	
23:00:00	1:05:17:00	27906.4400	0.00	
Jul 01, 00 00:00:00	1:06:17:00	27906.6200	0.00	
01:00:00	1:07:17:00	27906.8000	0.00	
02:00:00	1:08:17:00	27907.1400	0.00	
03:00:00	1:09:17:00	27907.8200	0.00	
04:00:00	1:10:17:00	27908.5000	0.00	
05:00:00	1:11:17:00	27909.1800	0.00	
06:00:00	1:12:17:00	27909.8600	0.00	
07:00:00	1:13:17:00	27910.2000	0.00	
08:00:00	1:14:17:00	27911.2000	0.00	
09:00:00	1:15:17:00	27912.2000	0.00	
10:00:00	1:16:17:00	27913.2000	0.00	
11:00:00	1:17:17:00	27913.7000	0.00	
12:00:00	1:18:17:00	27914.1300	0.00	
13:00:00	1:19:17:00	27914.5500	0.00	
14:00:00	1:20:17:00	27914.9800	0.00	
15:00:00	1:21:17:00	27915.4000	0.00	
16:00:00	1:22:17:00	27915.8300	0.00	
17:00:00	1:23:17:00	27916.2500	0.00	

Data				
Mechanical Recorder		Mechanical Recorder	Mechanical Recorder	
Real Time (mmm dd,yy 24 hr)	Elapsed Time (DDD:HH:MM:SS)	Pressure (KPa G)	Temperature (DegC)	Comments
	18:00:00	2:00:17:00	27916.6800	0.00
	19:00:00	2:01:17:00	27917.1000	0.00
	20:00:00	2:02:17:00	27917.7800	0.00
	21:00:00	2:03:17:00	27919.1400	0.00
	22:00:00	2:04:17:00	27920.5000	0.00
	23:00:00	2:05:17:00	27921.3500	0.00
Jul 02, 00	00:00:00	2:06:17:00	27923.0500	0.00
	01:00:00	2:07:17:00	27923.9000	0.00
	02:00:00	2:08:17:00	27925.6500	0.00
	03:00:00	2:09:17:00	27927.4000	0.00
	04:00:00	2:10:17:00	27927.4000	0.00
	05:00:00	2:11:17:00	27931.4800	0.00
	06:00:00	2:12:17:00	27932.8400	0.00
	07:00:00	2:13:17:00	27934.2000	0.00
	08:00:00	2:14:17:00	27934.8800	0.00
	09:00:00	2:15:17:00	27936.2400	0.00
	10:00:00	2:16:17:00	27937.6000	0.00
	11:00:00	2:17:17:00	27938.1700	0.00
	12:00:00	2:18:17:00	27939.3000	0.00
	13:00:00	2:19:17:00	27940.4300	0.00
	14:00:00	2:20:17:00	27941.1000	0.00
	15:00:00	2:21:17:00	27941.4700	0.00
	16:00:00	2:22:17:00	27941.8400	0.00
	17:00:00	2:23:17:00	27942.2000	0.00
	18:00:00	3:00:17:00	27942.5700	0.00
	19:00:00	3:01:17:00	27942.9400	0.00
	20:00:00	3:02:17:00	27943.3100	0.00
	21:00:00	3:03:17:00	27943.6800	0.00
	22:00:00	3:04:17:00	27944.0400	0.00
	23:00:00	3:05:17:00	27944.4100	0.00
Jul 03, 00	00:00:00	3:06:17:00	27944.5000	0.00
	01:00:00	3:07:17:00	27944.8200	0.00
	02:00:00	3:08:17:00	27945.1500	0.00
	03:00:00	3:09:17:00	27945.4700	0.00
	04:00:00	3:10:17:00	27945.8000	0.00
	05:00:00	3:11:17:00	27946.1200	0.00
	06:00:00	3:12:17:00	27946.4400	0.00
	07:00:00	3:13:17:00	27946.7700	0.00
	08:00:00	3:14:17:00	27947.0900	0.00
	09:00:00	3:15:17:00	27947.4100	0.00
	10:00:00	3:16:17:00	27947.7400	0.00
	11:00:00	3:17:17:00	27947.9000	0.00
	12:00:00	3:18:17:00	27948.0100	0.00
	13:00:00	3:19:17:00	27948.1200	0.00
	14:00:00	3:20:17:00	27948.2300	0.00
	15:00:00	3:21:17:00	27948.3400	0.00
	16:00:00	3:22:17:00	27948.4500	0.00
	17:00:00	3:23:17:00	27948.5600	0.00
	18:00:00	4:00:17:00	27948.6700	0.00
	19:00:00	4:01:17:00	27948.7800	0.00
	20:00:00	4:02:17:00	27948.8900	0.00
	21:00:00	4:03:17:00	27949.0000	0.00
	22:00:00	4:04:17:00	27949.1100	0.00
	23:00:00	4:05:17:00	27949.2200	0.00
Jul 04, 00	00:00:00	4:06:17:00	27949.3300	0.00
	01:00:00	4:07:17:00	27949.4400	0.00
	02:00:00	4:08:17:00	27949.5500	0.00

Data

Mechanical Recorder		Mechanical Recorder	Mechanical Recorder	
Real Time (mmm dd,yy 24 hr)	Elapsed Time (DDD:HH:MM:SS)	Pressure (KPa G)	Temperature (DegC)	Comments
	03:00:00	4:09:17:00	27949.6500	0.00
	04:00:00	4:10:17:00	27949.7600	0.00
	05:00:00	4:11:17:00	27949.8700	0.00
	06:00:00	4:12:17:00	27949.9800	0.00
	07:00:00	4:13:17:00	27950.0900	0.00
	08:00:00	4:14:17:00	27950.2000	0.00
	09:00:00	4:15:17:00	27950.3100	0.00
	10:00:00	4:16:17:00	27950.4200	0.00
	11:00:00	4:17:17:00	27950.5300	0.00
	12:00:00	4:18:17:00	27950.6400	0.00
	13:00:00	4:19:17:00	27950.7500	0.00
	14:00:00	4:20:17:00	27950.8600	0.00
	15:00:00	4:21:17:00	27950.9700	0.00
	16:00:00	4:22:17:00	27951.0800	0.00
	17:00:00	4:23:17:00	27951.1900	0.00
	18:30:00	5:00:47:00	27951.3000	0.00
	19:30:00	5:01:47:00	27951.3000	0.00
	20:30:00	5:02:47:00	27951.9800	0.00
	21:30:00	5:03:47:00	27952.6600	0.00
	22:30:00	5:04:47:00	27953.3400	0.00
	23:30:00	5:05:47:00	27954.0200	0.00
Jul 05, 00	00:30:00	5:06:47:00	27954.7000	0.00
	01:30:00	5:07:47:00	27954.7000	0.00
	02:30:00	5:08:47:00	27954.9500	0.00
	03:30:00	5:09:47:00	27955.2000	0.00
	04:30:00	5:10:47:00	27955.4500	0.00
	05:30:00	5:11:47:00	27955.7000	0.00
	06:30:00	5:12:47:00	27955.9500	0.00
	07:30:00	5:13:47:00	27956.2000	0.00
	08:30:00	5:14:47:00	27956.4500	0.00
	09:30:00	5:15:47:00	27956.7000	0.00
	10:30:00	5:16:47:00	27956.9500	0.00
	11:30:00	5:17:47:00	27957.2000	0.00
	12:30:00	5:18:47:00	27957.4500	0.00
	13:30:00	5:19:47:00	27957.7000	0.00
	14:30:00	5:20:47:00	27957.9500	0.00
	15:30:00	5:21:47:00	27958.2000	0.00
	16:30:00	5:22:47:00	27958.2000	0.00
	17:30:00	5:23:47:00	27958.3700	0.00
	18:30:00	6:00:47:00	27958.5400	0.00
	19:30:00	6:01:47:00	27958.7100	0.00
	20:30:00	6:02:47:00	27958.8800	0.00
	21:30:00	6:03:47:00	27959.0500	0.00
	22:30:00	6:04:47:00	27959.2200	0.00
	23:30:00	6:05:47:00	27959.3900	0.00
Jul 06, 00	00:30:00	6:06:47:00	27959.5600	0.00
	01:30:00	6:07:47:00	27959.7300	0.00
	02:30:00	6:08:47:00	27959.9000	0.00
	03:30:00	6:09:47:00	27960.0700	0.00
	04:30:00	6:10:47:00	27960.2400	0.00
	05:30:00	6:11:47:00	27960.4100	0.00
	06:30:00	6:12:47:00	27960.5800	0.00
	07:30:00	6:13:47:00	27960.7500	0.00
	08:30:00	6:14:47:00	27960.9200	0.00
	09:30:00	6:15:47:00	27961.0900	0.00
	10:30:00	6:16:47:00	27961.2600	0.00
	11:30:00	6:17:47:00	27961.4300	0.00

Data

Mechanical Recorder		Mechanical Recorder	Mechanical Recorder	
Real Time (mmm dd,yy 24 hr)	Elapsed Time (DDD:HH:MM:SS)	Pressure (KPa G)	Temperature (DegC)	Comments
	12:30:00	6:18:47:00	27961.6000	0.00
	13:30:00	6:19:47:00	27961.6000	0.00
	14:30:00	6:20:47:00	27962.1700	0.00
	15:30:00	6:21:47:00	27962.7300	0.00
	16:30:00	6:22:47:00	27963.3000	0.00
	17:30:00	6:23:47:00	27963.8700	0.00
	18:30:00	7:00:47:00	27964.4300	0.00
	19:30:00	7:01:47:00	27965.0000	0.00
	20:30:00	7:02:47:00	27965.0000	0.00
	21:30:00	7:03:47:00	27965.1400	0.00
	22:30:00	7:04:47:00	27965.2800	0.00
	23:30:00	7:05:47:00	27965.4300	0.00
Jul 07, 00	00:30:00	7:06:47:00	27965.5700	0.00
	01:30:00	7:07:47:00	27965.7100	0.00
	02:30:00	7:08:47:00	27965.8500	0.00
	03:30:00	7:09:47:00	27965.9900	0.00
	04:30:00	7:10:47:00	27966.1300	0.00
	05:30:00	7:11:47:00	27966.2800	0.00
	06:30:00	7:12:47:00	27966.4200	0.00
	07:30:00	7:13:47:00	27966.5600	0.00
	08:30:00	7:14:47:00	27966.7000	0.00
	09:30:00	7:15:47:00	27966.8400	0.00
	10:30:00	7:16:47:00	27966.9800	0.00
	11:30:00	7:17:47:00	27967.1300	0.00
	12:30:00	7:18:47:00	27967.2700	0.00
	13:30:00	7:19:47:00	27967.4100	0.00
	14:30:00	7:20:47:00	27967.5500	0.00
	15:30:00	7:21:47:00	27967.6900	0.00
	16:30:00	7:22:47:00	27967.8300	0.00
	17:30:00	7:23:47:00	27967.9800	0.00
	18:30:00	8:00:47:00	27968.1200	0.00
	19:30:00	8:01:47:00	27968.2600	0.00
	20:30:00	8:02:47:00	27968.4000	0.00
	21:30:00	8:03:47:00	27968.4000	0.00
	22:30:00	8:04:47:00	27968.8300	0.00
	23:30:00	8:05:47:00	27969.2500	0.00
Jul 08, 00	00:30:00	8:06:47:00	27969.6800	0.00
	01:30:00	8:07:47:00	27970.1000	0.00
	02:30:00	8:08:47:00	27970.5300	0.00
	03:30:00	8:09:47:00	27970.9500	0.00
	04:30:00	8:10:47:00	27971.3800	0.00
	05:30:00	8:11:47:00	27971.8000	0.00
	06:30:00	8:12:47:00	27971.9000	0.00
	07:30:00	8:13:47:00	27972.1300	0.00
	08:30:00	8:14:47:00	27972.3500	0.00
	09:30:00	8:15:47:00	27972.5800	0.00
	10:30:00	8:16:47:00	27972.8100	0.00
	11:30:00	8:17:47:00	27973.0300	0.00
	12:30:00	8:18:47:00	27973.2600	0.00
	13:30:00	8:19:47:00	27973.4900	0.00
	14:30:00	8:20:47:00	27973.7100	0.00
	15:30:00	8:21:47:00	27973.9400	0.00
	16:30:00	8:22:47:00	27974.1700	0.00
	17:30:00	8:23:47:00	27974.3900	0.00
	18:30:00	9:00:47:00	27974.6200	0.00
	19:30:00	9:01:47:00	27974.8500	0.00
	20:30:00	9:02:47:00	27975.0700	0.00

Data				
Mechanical Recorder		Mechanical Recorder	Mechanical Recorder	
Real Time (mmm dd,yy 24 hr)	Elapsed Time (DDD:HH:MM:SS)	Pressure (KPa G)	Temperature (DegC)	Comments
	21:30:00	9:03:47:00	27975.3000	0.00
	22:30:00	9:04:47:00	27975.3000	0.00
	23:30:00	9:05:47:00	27975.4600	0.00
Jul 09, 00	00:30:00	9:06:47:00	27975.6200	0.00
	01:30:00	9:07:47:00	27975.7900	0.00
	02:30:00	9:08:47:00	27975.9500	0.00
	03:30:00	9:09:47:00	27976.1100	0.00
	04:30:00	9:10:47:00	27976.2700	0.00
	05:30:00	9:11:47:00	27976.4300	0.00
	06:30:00	9:12:47:00	27976.6000	0.00
	07:30:00	9:13:47:00	27976.7600	0.00
	08:30:00	9:14:47:00	27976.9200	0.00
	09:30:00	9:15:47:00	27977.0800	0.00
	10:30:00	9:16:47:00	27977.2400	0.00
	11:30:00	9:17:47:00	27977.4000	0.00
	12:30:00	9:18:47:00	27977.5700	0.00
	13:30:00	9:19:47:00	27977.7300	0.00
	14:30:00	9:20:47:00	27977.8900	0.00
	15:30:00	9:21:47:00	27978.0500	0.00
	16:30:00	9:22:47:00	27978.2100	0.00
	17:30:00	9:23:47:00	27978.3800	0.00
	19:30:00	10:01:47:00	27978.5400	0.00
	21:30:00	10:03:47:00	27978.7000	0.00
	23:30:00	10:05:47:00	27978.7000	0.00
Jul 10, 00	01:30:00	10:07:47:00	27978.9100	0.00
	03:30:00	10:09:47:00	27979.1300	0.00
	05:30:00	10:11:47:00	27979.3400	0.00
	07:30:00	10:13:47:00	27979.5500	0.00
	09:30:00	10:15:47:00	27979.7600	0.00
	11:30:00	10:17:47:00	27979.9800	0.00
	13:30:00	10:19:47:00	27980.1900	0.00
	15:30:00	10:21:47:00	27980.4000	0.00
	17:30:00	10:23:47:00	27980.6100	0.00
	19:30:00	11:01:47:00	27980.8300	0.00
	21:30:00	11:03:47:00	27981.0400	0.00
	23:00:09	11:05:17:09		AEUB Rep. Sample (Extended)
	23:15:39	11:05:32:39		LTLRC-49902 Tool Failure
Jul 11, 00	01:30:00	11:07:47:00	27981.4600	0.00
	03:30:00	11:09:47:00	27981.6800	0.00
	05:30:00	11:11:47:00	27981.8900	0.00
	07:30:00	11:13:47:00	27982.1000	0.00
	09:30:00	11:15:47:00	27982.1000	0.00
	11:30:00	11:17:47:00	27982.1900	0.00
	13:30:00	11:19:47:00	27982.2800	0.00
	15:30:00	11:21:47:00	27982.3700	0.00
	17:30:00	11:23:47:00	27982.4600	0.00
	19:30:00	12:01:47:00	27982.5500	0.00
	21:30:00	12:03:47:00	27982.6400	0.00
	23:30:00	12:05:47:00	27982.7300	0.00
Jul 12, 00	01:30:00	12:07:47:00	27982.8200	0.00
	03:30:00	12:09:47:00	27982.9100	0.00
	05:30:00	12:11:47:00	27982.9900	0.00
	07:30:00	12:13:47:00	27983.0800	0.00
	09:30:00	12:15:47:00	27983.1700	0.00
	11:30:00	12:17:47:00	27983.2600	0.00
	13:30:00	12:19:47:00	27983.3500	0.00
	15:30:00	12:21:47:00	27983.4400	0.00

Data				
Mechanical Recorder		Mechanical Recorder	Mechanical Recorder	
Real Time (mmm dd,yy 24 hr)	Elapsed Time (DDD:HH:MM:SS)	Pressure (KPa G)	Temperature (DegC)	Comments
	17:30:00	12:23:47:00	27983.5300	0.00
	19:30:00	13:01:47:00	27983.6200	0.00
	21:30:00	13:03:47:00	27983.7100	0.00
	23:30:00	13:05:47:00	27983.8000	0.00
Jul 13, 00	01:30:00	13:07:47:00	27983.8900	0.00
	03:30:00	13:09:47:00	27983.9800	0.00
	05:30:00	13:11:47:00	27984.0700	0.00
	07:30:00	13:13:47:00	27984.1600	0.00
	09:30:00	13:15:47:00	27984.2500	0.00
	11:30:00	13:17:47:00	27984.3400	0.00
	13:30:00	13:19:47:00	27984.4300	0.00
	15:30:00	13:21:47:00	27984.5200	0.00
	17:30:00	13:23:47:00	27984.6100	0.00
	19:30:00	14:01:47:00	27984.6900	0.00
	21:30:00	14:03:47:00	27984.7800	0.00
	23:30:00	14:05:47:00	27984.8700	0.00
Jul 14, 00	01:30:00	14:07:47:00	27984.9600	0.00
	03:30:00	14:09:47:00	27985.0500	0.00
	05:30:00	14:11:47:00	27985.1400	0.00
	07:30:00	14:13:47:00	27985.2300	0.00
	09:30:00	14:15:47:00	27985.3200	0.00
	11:30:00	14:17:47:00	27985.4100	0.00
	13:30:00	14:19:47:00	27985.5000	0.00
	15:30:00	14:21:47:00	27985.5000	0.00
	17:30:00	14:23:47:00	27985.5000	0.00 Mechanical Rec. Failure
Jul 16, 00	11:38:43	16:17:55:43		End of Test

Recorded Data

Chevron Canada Resources
Alberta, Canada

Jun 29, 00 to Jul 10, 00

Chevron Et Al Liard M-25

M-25

Fort Liard, Nahanni

Data				
984		984	984	
Real Time (mmm dd,yy 24 hr)	Elapsed Time (DDD:HH:MM:SS)	Pressure (KPa G)	Temperature (DegC)	Comments
Jun 29, 00 17:44:00	0:00:01:00			LTLRC-49902 Lee Memory Rec.
17:45:00	0:00:02:00			LTLRC-49901 Tool Failure
17:58:01	0:00:15:01	-21.6700	23.83	Schlumberger WTSR-984
18:51:00	0:01:08:00			On Bottom
19:52:49	0:02:09:49	27877.7818	154.01	
21:00:33	0:03:17:33	27877.8645	154.11	
22:02:09	0:04:19:09	27877.2991	154.17	
23:10:09	0:05:27:09	27877.5405	154.21	
Jun 30, 00 00:10:33	0:06:27:33	27877.5336	154.24	
01:10:57	0:07:27:57	27877.5267	154.26	
02:11:21	0:08:28:21	27878.0782	154.28	
03:11:45	0:09:28:45	27878.3196	154.29	
04:14:49	0:10:31:49	27878.1610	154.31	
05:15:13	0:11:32:13	27878.2092	154.32	
06:15:37	0:12:32:37	27878.2713	154.33	
07:16:01	0:13:33:01	27878.6574	154.34	
08:16:25	0:14:33:25	27878.5195	154.34	
09:26:25	0:15:43:25	27878.8091	154.35	
10:26:49	0:16:43:49	27878.8780	154.36	
11:27:13	0:17:44:13	27878.7539	154.36	
12:27:37	0:18:44:37	27879.1400	154.37	
13:28:01	0:19:45:01	27879.1331	154.37	
14:28:25	0:20:45:25	27879.1124	154.37	
15:28:49	0:21:45:49	27879.3055	154.38	
16:29:13	0:22:46:13	27879.3951	154.38	
17:29:37	0:23:46:37	27879.5813	154.38	
18:30:01	1:00:47:01	27879.6778	154.39	
19:30:25	1:01:47:25	27879.7743	154.39	
20:30:49	1:02:47:49	27879.8709	154.39	
21:34:17	1:03:51:17	27879.9605	154.39	
22:34:41	1:04:51:41	27879.8571	154.39	
23:35:05	1:05:52:05	27879.9329	154.40	
Jul 01, 00 00:35:29	1:06:52:29	27879.8295	154.40	
01:35:53	1:07:52:53	27880.1329	154.40	
02:36:17	1:08:53:17	27879.8088	154.40	
03:36:33	1:09:53:33	27880.0088	154.41	
04:36:57	1:10:53:57	27880.1053	154.41	
05:37:21	1:11:54:21	27880.2018	154.41	
06:37:45	1:12:54:45	27880.3052	154.41	
07:38:09	1:13:55:09	27880.1880	154.41	
08:38:33	1:14:55:33	27880.6017	154.41	
09:40:17	1:15:57:17	27880.3880	154.42	
10:40:41	1:16:57:41	27880.3880	154.42	
11:41:05	1:17:58:05	27880.2708	154.42	
12:41:29	1:18:58:29	27880.1604	154.42	
13:41:53	1:19:58:53	27880.3673	154.42	
14:42:17	1:20:59:17	27880.3604	154.42	
15:42:41	1:21:59:41	27880.4638	154.42	
16:43:05	1:23:00:05	27880.2501	154.42	
17:43:29	2:00:00:29	27880.4569	154.42	

Data

984	984	984	
Real Time (mmm dd,yy 24 hr)	Elapsed Time (DDD:HH:MM:SS)	Pressure (KPa G)	Temperature (DegC)
18:43:53	2:01:00:53	27880.6638	154.42
19:44:17	2:02:01:17	27880.5603	154.42
20:44:41	2:03:01:41	27880.4431	154.43
21:46:17	2:04:03:17	27880.6569	154.43
22:46:41	2:05:03:41	27880.5465	154.43
23:47:05	2:06:04:05	27880.4431	154.43
Jul 02, 00 00:47:29	2:07:04:29	27880.5259	154.43
01:47:53	2:08:04:53	27880.6431	154.43
02:48:17	2:09:05:17	27880.4224	154.43
03:48:41	2:10:05:41	27880.7327	154.43
04:49:05	2:11:06:05	27880.5259	154.43
05:49:29	2:12:06:29	27880.4155	154.43
06:49:53	2:13:06:53	27880.7258	154.43
07:50:17	2:14:07:17	27880.8292	154.43
08:50:41	2:15:07:41	27880.7258	154.43
09:53:53	2:16:10:53	27880.8223	154.43
10:54:17	2:17:11:17	27880.5190	154.43
11:54:41	2:18:11:41	27880.6155	154.43
12:55:05	2:19:12:05	27880.6086	154.44
13:58:33	2:20:15:33	27880.9258	154.43
14:58:57	2:21:15:57	27880.7120	154.44
16:01:37	2:22:18:37	27880.5052	154.44
17:02:01	2:23:19:01	27881.0154	154.44
18:03:53	3:00:20:53	27880.9120	154.44
19:04:17	3:01:21:17	27880.6086	154.44
20:04:41	3:02:21:41	27880.7051	154.44
21:06:17	3:03:23:17	27880.5879	154.44
22:06:41	3:04:23:41	27880.9051	154.44
23:07:05	3:05:24:05	27880.7948	154.44
Jul 03, 00 00:07:29	3:06:24:29	27880.7948	154.44
01:07:53	3:07:24:53	27880.7948	154.44
02:08:17	3:08:25:17	27880.6844	154.44
03:08:41	3:09:25:41	27880.8913	154.44
04:09:05	3:10:26:05	27880.9947	154.44
05:09:29	3:11:26:29	27880.7879	154.44
06:09:53	3:12:26:53	27880.8913	154.44
07:10:17	3:13:27:17	27880.9947	154.44
08:10:41	3:14:27:41	27880.7879	154.44
09:10:41	3:15:27:41	27880.7879	154.44
10:11:37	3:16:28:37	27880.5741	154.44
11:12:01	3:17:29:01	27881.0912	154.44
12:12:25	3:18:29:25	27880.8844	154.44
13:12:49	3:19:29:49	27880.9878	154.44
14:13:13	3:20:30:13	27880.7741	154.45
15:13:37	3:21:30:37	27880.6707	154.45
16:14:01	3:22:31:01	27880.5672	154.45
17:14:25	3:23:31:25	27880.7741	154.45
18:14:49	4:00:31:49	27880.7741	154.45
19:15:13	4:01:32:13	27880.8775	154.45
20:15:37	4:02:32:37	27880.7810	154.44
21:16:01	4:03:33:01	27880.8775	154.45
22:17:29	4:04:34:29	27881.0774	154.45
23:17:53	4:05:34:53	27880.9809	154.45
Jul 04, 00 00:18:17	4:06:35:17	27880.8568	154.45
01:18:41	4:07:35:41	27880.8706	154.45
02:19:05	4:08:36:05	27880.6569	154.45
03:19:29	4:09:36:29	27880.7672	154.45

Data				
984		984		984
Real Time (mmm dd,yy 24 hr)	Elapsed Time (DDD:HH:MM:SS)	Pressure (KPa G)	Temperature (DegC)	Comments
04:19:53	4:10:36:53	27880.6500	154.45	
05:20:17	4:11:37:17	27880.8706	154.45	
06:20:41	4:12:37:41	27880.9671	154.45	
07:21:05	4:13:38:05	27880.6569	154.45	
08:21:29	4:14:38:29	27880.8568	154.45	
09:21:53	4:15:38:53	27880.9464	154.45	
10:23:29	4:16:40:29	27880.8499	154.45	
11:23:53	4:17:40:53	27880.7534	154.45	
12:24:17	4:18:41:17	27880.8499	154.45	
13:24:41	4:19:41:41	27880.8568	154.45	
14:25:05	4:20:42:05	27880.3328	154.45	
15:25:29	4:21:42:29	27880.4362	154.45	
16:25:53	4:22:42:53	27880.7465	154.45	
17:26:17	4:23:43:17	27880.9533	154.45	
18:26:41	5:00:43:41	27880.6431	154.45	
19:27:05	5:01:44:05	27880.6431	154.45	
20:27:29	5:02:44:29	27880.6362	154.45	
21:27:53	5:03:44:53	27880.6362	154.45	
22:29:29	5:04:46:29	27880.6431	154.45	
23:29:53	5:05:46:53	27880.7396	154.45	
Jul 05, 00 00:30:17	5:06:47:17	27880.7396	154.45	
01:30:41	5:07:47:41	27880.5328	154.45	
02:31:05	5:08:48:05	27880.4155	154.46	
03:31:29	5:09:48:29	27880.4155	154.46	
04:31:53	5:10:48:53	27880.5190	154.46	
05:32:17	5:11:49:17	27880.6293	154.46	
06:32:41	5:12:49:41	27880.5328	154.45	
07:33:05	5:13:50:05	27880.5121	154.46	
08:33:29	5:14:50:29	27880.6293	154.46	
09:33:53	5:15:50:53	27880.6293	154.46	
10:43:45	5:17:00:45	27880.6155	154.46	
11:44:09	5:18:01:09	27880.5121	154.46	
12:44:33	5:19:01:33	27880.5121	154.46	
13:44:57	5:20:01:57	27880.6293	154.46	
14:45:21	5:21:02:21	27880.5190	154.46	
15:45:45	5:22:02:45	27880.2087	154.46	
16:46:09	5:23:03:09	27880.5121	154.46	
17:46:33	6:00:03:33	27880.5052	154.46	
18:46:57	6:01:03:57	27880.5121	154.46	
19:47:21	6:02:04:21	27880.5121	154.46	
20:47:45	6:03:04:45	27880.5121	154.46	
21:48:09	6:04:05:09	27880.4018	154.46	
23:00:17	6:05:17:17	27880.4018	154.46	
Jul 06, 00 00:00:41	6:06:17:41	27880.4087	154.46	
01:01:05	6:07:18:05	27880.5052	154.46	
02:01:29	6:08:18:29	27880.2018	154.46	
03:01:53	6:09:18:53	27880.2983	154.46	
04:02:17	6:10:19:17	27880.1949	154.46	
05:02:41	6:11:19:41	27880.1949	154.46	
06:03:05	6:12:20:05	27880.4018	154.46	
07:03:29	6:13:20:29	27880.4983	154.46	
08:03:53	6:14:20:53	27880.5052	154.46	
09:04:17	6:15:21:17	27880.0777	154.46	
10:04:41	6:16:21:41	27880.1811	154.46	
11:06:09	6:17:23:09	27880.1811	154.46	
12:06:33	6:18:23:33	27880.2777	154.46	
13:06:57	6:19:23:57	27880.0777	154.46	

Data

984		984	984	
Real Time (mmm dd,yy 24 hr)	Elapsed Time (DDD:HH:MM:SS)	Pressure (KPa G)	Temperature (DegC)	Comments
14:07:21	6:20:24:21	27880.1811	154.46	
15:07:45	6:21:24:45	27880.2914	154.46	
16:08:09	6:22:25:09	27880.1811	154.46	
17:08:33	6:23:25:33	27880.0777	154.46	
18:08:57	7:00:25:57	27880.2777	154.46	
19:09:21	7:01:26:21	27880.1811	154.46	
20:09:45	7:02:26:45	27880.0708	154.46	
21:10:09	7:03:27:09	27880.1742	154.46	
22:10:33	7:04:27:33	27880.0639	154.47	
23:14:41	7:05:31:41	27880.1742	154.46	
Jul 07, 00 00:15:05	7:06:32:05	27879.9605	154.47	
01:15:29	7:07:32:29	27880.0708	154.46	
02:15:53	7:08:32:53	27880.1742	154.46	
03:16:17	7:09:33:17	27879.9605	154.47	
04:16:41	7:10:33:41	27879.9605	154.47	
05:17:05	7:11:34:05	27879.9605	154.47	
06:17:29	7:12:34:29	27879.8433	154.47	
07:17:53	7:13:34:53	27880.0639	154.47	
08:18:17	7:14:35:17	27880.0639	154.47	
09:18:41	7:15:35:41	27879.8571	154.47	
10:19:05	7:16:36:05	27880.2639	154.47	
11:20:33	7:17:37:33	27879.6364	154.47	
12:20:57	7:18:37:57	27879.7537	154.47	
13:21:21	7:19:38:21	27880.2639	154.47	
14:21:45	7:20:38:45	27879.7537	154.47	
15:22:09	7:21:39:09	27879.5330	154.47	
16:22:33	7:22:39:33	27879.7537	154.47	
17:22:57	7:23:39:57	27879.8364	154.47	
18:23:21	8:00:40:21	27879.8571	154.47	
19:23:45	8:01:40:45	27879.9536	154.47	
20:24:09	8:02:41:09	27879.9536	154.47	
21:24:33	8:03:41:33	27879.9536	154.47	
22:24:57	8:04:41:57	27879.9536	154.47	
23:26:33	8:05:43:33	27879.8571	154.47	
Jul 08, 00 00:26:57	8:06:43:57	27879.7399	154.47	
01:27:21	8:07:44:21	27879.9536	154.47	
02:27:45	8:08:44:45	27879.9536	154.47	
03:28:09	8:09:45:09	27880.0570	154.47	
04:28:33	8:10:45:33	27879.9674	154.46	
05:28:57	8:11:45:57	27879.6709	154.46	
06:29:21	8:12:46:21	27879.6778	154.46	
07:29:45	8:13:46:45	27879.9053	154.45	
08:30:09	8:14:47:09	27879.6985	154.45	
09:30:33	8:15:47:33	27879.6020	154.45	
10:30:57	8:16:47:57	27879.9191	154.45	
11:35:05	8:17:52:05	27879.5123	154.45	
12:35:29	8:18:52:29	27879.6296	154.45	
13:35:53	8:19:52:53	27879.8364	154.45	
14:36:17	8:20:53:17	27879.7192	154.45	
15:36:41	8:21:53:41	27879.8364	154.45	
16:37:05	8:22:54:05	27879.8295	154.45	
17:37:29	8:23:54:29	27879.5123	154.45	
18:37:53	9:00:54:53	27879.6158	154.45	
19:38:17	9:01:55:17	27879.6158	154.45	
20:38:41	9:02:55:41	27879.6296	154.45	
21:39:05	9:03:56:05	27879.5123	154.45	
22:39:29	9:04:56:29	27879.5123	154.45	

Data				
984		984	984	
Real Time (mmm dd,yy 24 hr)	Elapsed Time (DDD:HH:MM:SS)	Pressure (KPa G)	Temperature (DegC)	Comments
	23:53:05	9:06:10:05	27879.5123	154.45
Jul 09, 00	00:53:29	9:07:10:29	27879.8364	154.45
	01:53:53	9:08:10:53	27879.5123	154.45
	02:54:17	9:09:11:17	27879.6158	154.45
	03:56:41	9:10:13:41	27879.6089	154.45
	04:57:05	9:11:14:05	27879.6158	154.45
	05:57:29	9:12:14:29	27879.6158	154.45
	06:57:53	9:13:14:53	27879.7192	154.45
	08:00:41	9:14:17:41	27879.2021	154.45
	09:01:05	9:15:18:05	27879.5054	154.45
	10:02:33	9:16:19:33	27879.5123	154.45
	11:02:57	9:17:19:57	27879.6158	154.45
	12:08:57	9:18:25:57	27879.6158	154.45
	13:09:21	9:19:26:21	27879.1952	154.45
	14:09:45	9:20:26:45	27879.1952	154.45
	15:10:09	9:21:27:09	27879.5054	154.45
	16:10:33	9:22:27:33	27879.3055	154.45
	17:10:57	9:23:27:57	27879.3055	154.45
	18:11:21	10:00:28:21	27879.4020	154.45
	19:11:45	10:01:28:45	27879.2986	154.45
	20:12:09	10:02:29:09	27879.1952	154.45
	21:12:33	10:03:29:33	27879.4020	154.45
	22:12:57	10:04:29:57	27879.3055	154.45
	23:13:21	10:05:30:21	27879.0918	154.45
Jul 10, 00	00:14:49	10:06:31:49	27879.1814	154.45
	01:15:13	10:07:32:13	27879.2917	154.45
	02:15:37	10:08:32:37	27879.1952	154.45
	03:16:01	10:09:33:01	27879.3951	154.45
	04:16:25	10:10:33:25	27879.2986	154.45
	05:16:49	10:11:33:49	27878.9814	154.45
	06:17:13	10:12:34:13	27879.1814	154.45
	07:17:37	10:13:34:37	27879.0780	154.45
	08:18:01	10:14:35:01	27879.1814	154.45
	09:18:25	10:15:35:25	27879.1814	154.45
	10:18:49	10:16:35:49	27878.9746	154.45
	11:19:13	10:17:36:13	27879.0780	154.45
	12:25:21	10:18:42:21	27879.2917	154.45
	13:25:45	10:19:42:45	27879.3951	154.45
	14:26:09	10:20:43:09	27878.8711	154.45
	15:26:33	10:21:43:33	27879.0780	154.45
	16:26:57	10:22:43:57	27879.0711	154.45
	17:27:21	10:23:44:21	27878.9746	154.45
	18:27:45	11:00:44:45	27878.8642	154.45
	19:28:09	11:01:45:09	27878.9677	154.45
	20:28:33	11:02:45:33	27879.1745	154.45
	21:28:57	11:03:45:57	27879.0711	154.45
	22:29:21	11:04:46:21	27879.0711	154.45
	23:00:09	11:05:17:09		AEUB Rep. Sample (Extended)
	23:15:39	11:05:32:39		LTLRC-49902 Tool Failure
Jul 11, 00	00:31:21	11:06:48:21	27878.9677	154.45
	01:31:45	11:07:48:45	27879.0642	154.46
	02:32:09	11:08:49:09	27879.0642	154.46
	03:32:33	11:09:49:33	27879.1676	154.46
	04:32:57	11:10:49:57	27879.1745	154.45
	05:33:21	11:11:50:21	27878.7608	154.45
	06:33:45	11:12:50:45	27878.6436	154.46
	07:34:09	11:13:51:09	27878.8642	154.45

Data

984		984	984	
Real Time (mmm dd,yy 24 hr)	Elapsed Time (DDD:HH:MM:SS)	Pressure (KPa G)	Temperature (DegC)	Comments
08:34:33	11:14:51:33	27878.9677	154.45	
09:34:57	11:15:51:57	27878.6436	154.46	
10:35:21	11:16:52:21	27878.7608	154.45	
11:35:45	11:17:52:45	27878.7539	154.46	
12:37:37	11:18:54:37	27878.8573	154.46	
13:38:01	11:19:55:01	27878.6436	154.46	
14:38:25	11:20:55:25	27878.9608	154.46	
15:38:49	11:21:55:49	27878.7608	154.45	
16:39:13	11:22:56:13	27878.6436	154.46	
17:39:37	11:23:56:37	27878.7539	154.46	
18:40:01	12:00:57:01	27878.5402	154.46	
19:40:25	12:01:57:25	27878.8436	154.46	
20:40:49	12:02:57:49	27878.4368	154.46	
21:41:13	12:03:58:13	27878.7401	154.46	
22:41:37	12:04:58:37	27878.6367	154.46	
23:42:01	12:05:59:01	27878.7401	154.46	
Jul 12, 00 00:43:37	12:07:00:37	27878.8367	154.46	
01:44:01	12:08:01:01	27878.7401	154.46	
02:44:25	12:09:01:25	27878.7401	154.46	
03:44:49	12:10:01:49	27878.8367	154.46	
04:45:13	12:11:02:13	27878.3265	154.46	
05:45:37	12:12:02:37	27878.6298	154.46	
06:46:01	12:13:03:01	27878.4299	154.46	
07:46:25	12:14:03:25	27878.5264	154.46	
08:46:49	12:15:03:49	27878.5333	154.46	
09:47:13	12:16:04:13	27878.5264	154.46	
10:47:37	12:17:04:37	27878.3265	154.46	
11:48:01	12:18:05:01	27878.6298	154.46	
12:52:01	12:19:09:01	27878.3196	154.46	
13:52:25	12:20:09:25	27878.4368	154.46	
14:52:49	12:21:09:49	27878.3196	154.46	
15:53:13	12:22:10:13	27878.3196	154.46	
16:53:37	12:23:10:37	27878.5195	154.46	
17:54:01	13:00:11:01	27878.3196	154.46	
18:54:25	13:01:11:25	27878.5264	154.46	
19:54:49	13:02:11:49	27878.3196	154.46	
20:55:13	13:03:12:13	27878.5057	154.46	
21:55:37	13:04:12:37	27878.3196	154.46	
22:56:01	13:05:13:01	27878.3058	154.46	
23:56:25	13:06:13:25	27878.3058	154.46	
Jul 13, 00 00:59:05	13:07:16:05	27878.3196	154.46	
01:59:29	13:08:16:29	27878.2023	154.46	
02:59:53	13:09:16:53	27877.8921	154.46	
04:00:17	13:10:17:17	27878.4023	154.46	
05:00:41	13:11:17:41	27878.3058	154.46	
06:01:05	13:12:18:05	27878.3058	154.46	
07:01:29	13:13:18:29	27878.2989	154.46	
08:01:53	13:14:18:53	27878.1955	154.46	
09:02:17	13:15:19:17	27877.8921	154.46	
10:02:41	13:16:19:41	27878.2023	154.46	
11:03:05	13:17:20:05	27878.2989	154.46	
12:03:29	13:18:20:29	27877.9955	154.46	
13:20:33	13:19:37:33	27878.0851	154.47	
14:20:57	13:20:37:57	27877.9886	154.46	
15:21:21	13:21:38:21	27878.1955	154.46	
16:21:45	13:22:38:45	27878.1955	154.46	
17:22:09	13:23:39:09	27878.2023	154.46	

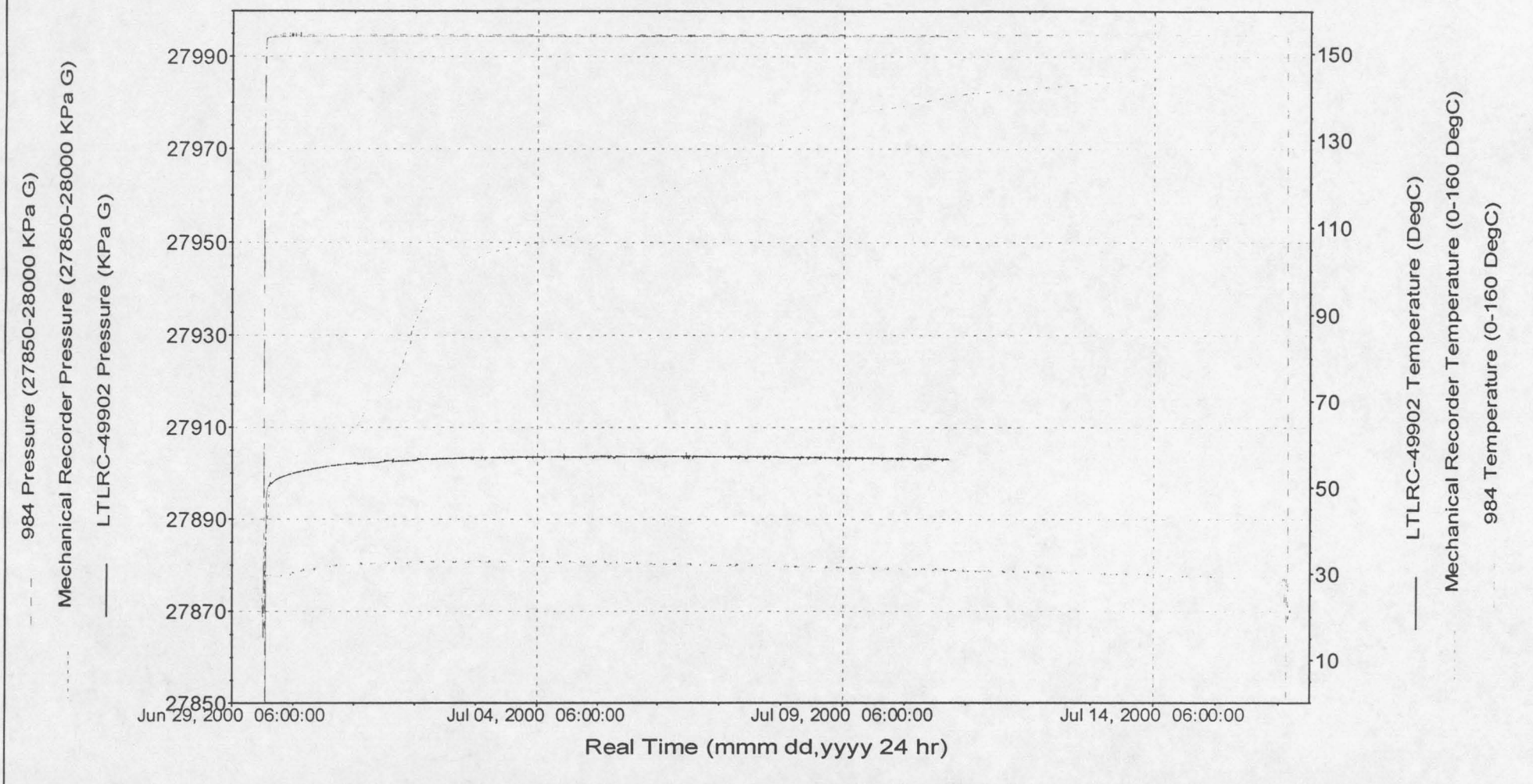
Data				
984		984		984
Real Time (mmm dd,yy 24 hr)	Elapsed Time (DDD:HH:MM:SS)	Pressure (KPa G)	Temperature (DegC)	Comments
18:22:33	14:00:39:33	27877.8921	154.46	
19:22:57	14:01:39:57	27878.2989	154.46	
20:23:21	14:02:40:21	27877.9886	154.46	
21:23:45	14:03:40:45	27878.2989	154.46	
22:24:09	14:04:41:09	27878.1955	154.46	
23:24:33	14:05:41:33	27877.7818	154.46	
Jul 14, 00 00:24:57	14:06:41:57	27878.1955	154.46	
01:26:33	14:07:43:33	27877.7818	154.46	
02:26:57	14:08:43:57	27877.6784	154.46	
03:27:21	14:09:44:21	27877.8645	154.47	
04:27:45	14:10:44:45	27877.7611	154.47	
05:28:09	14:11:45:09	27877.8852	154.46	
06:28:33	14:12:45:33	27877.5680	154.46	
07:28:57	14:13:45:57	27877.7680	154.47	
08:29:21	14:14:46:21	27877.9817	154.47	
09:29:45	14:15:46:45	27877.6646	154.47	
10:30:09	14:16:47:09	27877.8783	154.47	
11:30:33	14:17:47:33	27877.7680	154.47	
12:30:57	14:18:47:57	27878.0782	154.47	
13:32:33	14:19:49:33	27877.5542	154.47	
14:32:57	14:20:49:57	27877.4508	154.47	
15:33:21	14:21:50:21	27877.7680	154.47	
16:33:45	14:22:50:45	27877.7680	154.47	
17:30:00	14:23:47:00			Mechanical Rec. Failure
18:34:33	15:00:51:33	27877.5611	154.47	
19:34:57	15:01:51:57	27877.5542	154.47	
20:35:21	15:02:52:21	27877.5542	154.47	
21:35:45	15:03:52:45	27877.3474	154.47	
22:36:09	15:04:53:09	27877.7542	154.47	
23:36:33	15:05:53:33	27877.5474	154.47	
Jul 15, 00 00:36:57	15:06:53:57	27877.3474	154.47	
01:38:25	15:07:55:25	27877.3543	154.47	
02:38:49	15:08:55:49	27877.4508	154.47	
03:39:13	15:09:56:13	27877.4508	154.47	
04:39:37	15:10:56:37	27877.5542	154.47	
05:40:01	15:11:57:01	27877.4508	154.47	
06:40:25	15:12:57:25	27877.5542	154.47	
07:40:49	15:13:57:49	27877.5474	154.47	
08:40:49	15:14:57:49	27877.5474	154.47	
09:41:13	15:15:58:13	27877.5542	154.47	
10:41:37	15:16:58:37	27877.6508	154.47	
11:42:01	15:17:59:01	27877.3405	154.47	
12:42:25	15:18:59:25	27877.1268	154.47	
13:44:25	15:20:01:25	27877.4439	154.47	
14:44:49	15:21:01:49	27877.3474	154.47	
15:45:13	15:22:02:13	27877.3267	154.47	
16:45:37	15:23:02:37	27877.4439	154.47	
17:46:01	16:00:03:01	27877.2233	154.47	
18:46:25	16:01:03:25	27877.3405	154.47	
19:46:49	16:02:03:49	27877.3405	154.47	
20:47:13	16:03:04:13	27877.1199	154.47	
21:47:37	16:04:04:37	27877.5405	154.47	
22:48:01	16:05:05:01	27877.2302	154.47	
23:48:25	16:06:05:25	27877.3267	154.47	
Jul 16, 00 00:48:49	16:07:05:49	27877.1268	154.47	
01:50:17	16:08:07:17	27877.1268	154.47	
02:50:41	16:09:07:41	27876.8096	154.47	

Data

984		984	984	
Real Time (mmm dd,yy 24 hr)	Elapsed Time (DDD:HH:MM:SS)	Pressure (KPa G)	Temperature (DegC)	Comments
03:51:05	16:10:08:05	27877.1199	154.47	
04:51:29	16:11:08:29	27877.2233	154.47	
05:51:53	16:12:08:53	27877.0165	154.47	
06:52:17	16:13:09:17	27877.1199	154.47	
07:52:41	16:14:09:41	27877.1130	154.47	
08:53:05	16:15:10:05	27877.0854	154.48	
09:55:24	16:16:12:24	9.1975	20.85	
10:55:24	16:17:12:24	1.3720	22.07	
11:38:43	16:17:55:43	1.8754	23.41	End of Test

Well			
Client	Chevron Canada Resources	Well Name	Chevron Et Al Liard M-25
Test Name	Interference Test	Well No.	M-25
		Field	Fort Liard
		Province	Alberta
		Pool	Nahanni
		Test Date	Jun 29, 00 to Jul 10, 00

Pressure & Temperature vs. Real Time



Remarks

LTLRC-49902 Lee Memory Recorder