

Sub-Surface Pressure Report

Chevron Canada Resources

Flow & Build-Up

Chevron et al Liard K-29

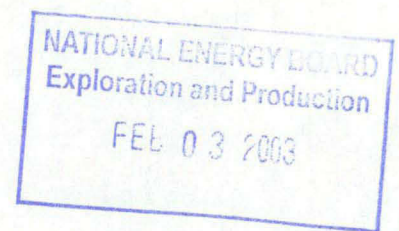
00/K-29-6030-12330

Sep 13, 02 to Sep 18, 02

MaxPro

Schlumberger

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



Chevron Canada Resources

Flow & Build-Up
Chevron et al Liard K-29
00/K-29-6030-12330
Sep 13, 02 to Sep 18, 02

Service Company Contact Info			
Report Writer	Vio Tandara, 1-403-347-2524(309-7929)	Service Company	Lee Tool, Div. of Schlumberger
Operator	Glenn Doan, 1-403-347-2524	Job ID	ChevronExtK-29
		Test Date	Sep 13, 02 to Sep 18, 02

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

Flow & Build-Up

Chevron Canada Resources
Northwest Territories, Canada

Sep 13, 02 to Sep 18, 02

Chevron et al Liard K-29

00/K-29-6030-12330

Ft. Liard, Ft. Liard Nahanni

Well			
Client	Chevron Canada Resources		Province Northwest Territories
Well Name	Chevron et al Liard K-29		Country Canada
Well No.	00/K-29-6030-12330		Deviated Well Yes
Field	Ft. Liard	Pool Ft. Liard Nahanni	Well Status Gas
		KB Elevation 418.80 m	CF Elevation 409.60 m
		Pool Datum 2215.00 mSS	

Test							
Test Name				Atmospheric			
Flow & Build-Up				101.26 KPa A			
Test Start (mm/dd/yy)		Test Finish	Casing ID		Tubing ID		
09/13/02		01:54 PM	09/18/02		12:00 PM		157.10 mm
On Bottom		Off Bottom	C. Pres. Before		T. Pres. Before		
09/13/02		03:18 PM	09/18/02		10:45 AM		
Shut In		ET0	C. Pres. After		T. Pres. After		
09/15/02		09:00 AM	09/13/02		01:54 PM		
	Meas. Depth [mCF]	TVD [mCF]	Est. Pressure [KPa G]	Est. Gradient [KPa/m]	Est. Temperature [DegC]	Grad. Threshold	
Well Datum		2641.20				Grad. Recorder	
Landed Depth	2455.00	2420.62					
Avg. MPP Depth	2740.80	2704.98					
Operator				Service Company			
Glenn Doan, 1-403-347-2524				Lee Tool, Div. of Schlumberger			
Remarks							
WTSR-1707 bottom,WTSR-995 middle & 9452q-16e top.							

Depth References		
Depth Reference	Offset [m]	Elevation [mMSL]
Casing Flange (CF)		409.60
Kelly Bushing (KB)	CF + 9.20	418.80

Perforations							
	Intvl. Top MD, [mKB]	Intvl. Bottom MD, [mKB]	Intvl. Top MD, [mCF]	Intvl. Bottom MD, [mCF]	MPP TVD, [mCF]	Pressure	Gradient
Interval 1	2500.00	3000.00	2490.80	2990.80	2704.98		

Top Recorder			
Model	LMR-3000S	Serial	9452Q-16E
Max. Rated Press.	110213.65 KPa G	Latest Calibration	07/12/02
		Max. Rated Temp.	174.96 DegC

Bottom Hole Pressure				
	Tool String MD, [mCF]	Sample R/T [mm dd, yy 24 hr.]	Pressure [KPa G]	
Sample 1	2455.00	Sep 18, 02 03:02:00	23755.73	
Sample 2		09:02:00	23764.66	
Difference:		06:00:00	8.93	Build Up Rate 1.49 KPa/Hr.

Recorder 2

Model	WTSR	Serial	WTSR-996	Latest Calibration	12/07/02
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	2455.00	Sep 18,02 03:00:00	23765.02	
Sample 2		09:00:00	23774.24	
Difference:		06:00:00	9.23	Build Up Rate 1.54 KPa/Hr.

Bottom Recorder

Model	WTSR	Serial	WTSR-1707	Latest Calibration	04/10/01
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	2455.00	Sep 18,02 03:02:00	23778.90	
Sample 2		09:02:00	23787.68	
Difference:		06:00:00	8.78	Build Up Rate 1.46 KPa/Hr.

Deviated Well Survey

Meas. Depth [ftKB]	Inclination [Degrees]	TVD [ftKB]	Meas. Depth [mCF]	TVD [mCF]
8998.03	36.20	8885.25	2733.40	2699.02
9029.53	36.60	8910.60	2743.00	2706.75

Tool Summary

Chevron Canada Resources
Northwest Territories, Canada

Sep 13, 02 to Sep 18, 02

Chevron et al Liard K-29

00/K-29-6030-12330

Ft. Liard, Ft. Liard Nahanni

Top Recorder							
Tool	LMR-3000S	Serial	9452Q-16E	Latest Calibration	07/12/02	Battery Serial	165 C
Landed Depth	2452.00 mCF MD (2417.62 mCF TVD)			Depth Offset	-3.00 m	Min. Battery	18.64 V

Program: 120 Day Extended --2 Meg												
Intervals					Expected Samples			Actual Samples				
Mode	Interval [d hh:mm:ss]	Rate [hh:mm:ss]	Delta [KPa]	Periodic [hh:mm:ss]	Regular Samples	Percent Storage	Energy [Ahr]	Regular Samples	Delta Samples	Percent Storage	Energy [Ahr]	Duration [d hh:mm:ss]
HB	10:00	1			600	0.2%	0.0022	600		0.2%	0.0022	10:00
HB	120	30			345600	98.9%	20.7396	14326		4.1%	0.8597	4 23:23:00
Totals:	120	10:00			346200	99.0%	20.7418	14926		4.3%	0.8619	4 23:33:00

Recorder 2							
Tool	WTSR	Serial	WTSR-996	Latest Calibration	12/07/02	Battery Serial	
Landed Depth	2453.50 mCF MD (2419.12 mCF TVD)			Depth Offset	-1.50 m	Min. Battery	-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	WTSR	Serial	WTSR-1707	Latest Calibration	04/10/01	Battery Serial	
Landed Depth	2455.00 mCF MD (2420.62 mCF TVD)			Depth Offset	0.00 m	Min. Battery	-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					

Calibration Summary

Chevron Canada Resources
Northwest Territories, Canada

Sep 13, 02 to Sep 18, 02

Chevron et al Liard K-29

00/K-29-6030-12330

Ft. Liard, Ft. Liard Nahanni

Top Recorder			
Tool	LMR-3000S	Serial	9452Q-16E
		Latest Calibration	07/12/02
		Battery Serial	165 C
Landed Depth	2452.00 mCF MD (2417.62 mCF TVD)		Depth Offset
			-3.00 m
		Min. Battery	18.64 V

Equations
FP = Pres Freq (Hz) FT = Temp Freq (Hz) XP = 1.949700e+004 + (1.000000e-002) FP XT = 5.686000e+004 + (1.000000e-002) FT $P_0 = 2.002217e+001 + (-1.155088e+000) XT + (-2.046615e-002) XT^2 + (8.164299e-006) XT^3$ $P_1 = 4.057197e+001 + (-2.125355e-002) XT + (2.244652e-005) XT^2 + (-6.296513e-008) XT^3$ $P_2 = -1.746631e-003 + (1.141569e-005) XT + (-2.229608e-008) XT^2 + (7.843763e-011) XT^3$ $P_3 = 5.736277e-007 + (-3.580832e-009) XT + (2.487483e-011) XT^2 + (-1.407354e-014) XT^3$ Pressure (psiA) = $P_0 + P_1 XP + P_2 XP^2 + P_3 XP^3$ $T_0 = 2.547014e+001$ $T_1 = -7.532573e-001$ $T_2 = -9.149916e-004$ $T_3 = -7.392466e-007$ Temperature (degC) = $T_0 + T_1 XT + T_2 XT^2 + T_3 XT^3$

Recorder 2			
Tool	WTSR	Serial	WTSR-996
		Latest Calibration	12/07/02
		Battery Serial	
Landed Depth	2453.50 mCF MD (2419.12 mCF TVD)		Depth Offset
			-1.50 m
		Min. Battery	-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	WTSR	Serial	WTSR-1707
		Latest Calibration	04/10/01
		Battery Serial	
Landed Depth	2455.00 mCF MD (2420.62 mCF TVD)		Depth Offset
			0.00 m
		Min. Battery	-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

Recorded Data

Chevron Canada Resources
Northwest Territories, Canada

Sep 13, 02 to Sep 18, 02

Chevron et al Liard K-29

00/K-29-6030-12330

Ft. Liard, Ft. Liard Nahanni

Data								
WTSR-1707	WTSR-1707	WTSR-996	9452Q-16E	WTSR-1707	WTSR-996	9452Q-16E		
Real Time (mm/dd/yyyy 24 hr.)	Elapsed Time (DDD:HH:MM:SS)	Pressure (KPa G)	Pressure (KPa G)	Pressure (KPa G)	Temperature (DegC)	Temperature (DegC)	Temperature (DegC)	Comments
09/13/2002 14:04:00	0:00:10:00		-33.47377			25.83		
14:11:00	0:00:17:00		-25.30355			26.77		WTSR-1707 bottom
14:12:00	0:00:18:00		-22.85593			26.89		WTSR-996 middle
14:13:00	0:00:19:00		-21.51836			26.98		9452q-16e top
14:33:00	0:00:39:00	-1.51683	-15.76128	5.24216	27.25	26.07	21.67	
14:53:00	0:00:59:00	-8.04611	20146.05830	20278.94209	25.81	66.61	88.47	
15:13:00	0:01:19:00	20577.37004	22642.53954	22706.41318	88.09	133.12	138.65	
15:18:00	0:01:24:00	21219.90093	23241.93717	23299.63401	107.09	140.55	144.97	On Bottom
15:38:00	0:01:44:00	23537.51986	23546.87597	23528.54113	144.39	152.36	152.16	
15:58:00	0:02:04:00	23562.71309	23555.43229	23547.87828	152.39	153.10	152.56	
16:18:00	0:02:24:00	23570.89710	23563.72661	23556.53099	152.86	153.11	152.55	
16:38:00	0:02:44:00	23578.73637	23570.56616	23563.28664	152.85	153.07	152.52	
16:58:00	0:03:04:00	23585.34839	23567.93927	23561.82810	152.81	153.11	152.56	
17:18:00	0:03:24:00	23585.78276	23563.03025	23370.81912	152.87	153.08	152.52	
17:38:00	0:03:44:00	23444.00704	22936.72949	22870.44113	152.84	153.00	152.35	
17:58:00	0:04:04:00	22845.93319	22519.96556	22490.92009	152.67	152.70	152.13	
18:18:00	0:04:24:00	22492.71081	22319.08847	22291.65797	152.45	152.63	152.06	
18:38:00	0:04:44:00	22305.20944	22099.22339	22071.23422	152.38	152.51	151.91	
18:58:00	0:05:04:00	22062.47463	21894.74037	21868.62801	152.21	152.96	152.55	
19:18:00	0:05:24:00	21901.18692	21851.36582	21821.74268	152.84	153.34	152.80	
19:38:00	0:05:44:00	21832.35713	21752.37861	21731.17186	153.11	153.47	152.95	
19:58:00	0:06:04:00	21748.49000	21608.44485	21591.20336	153.27	153.57	153.04	
20:18:00	0:06:24:00	21612.30588	21491.08327	21469.56084	153.37	153.66	153.12	
20:38:00	0:06:44:00	21492.20021	21361.95243	21342.33350	153.44	153.71	153.16	
20:58:00	0:07:04:00	21371.40506	21277.47857	21262.11405	153.49	153.73	153.19	
21:18:00	0:07:24:00	21294.74289	21234.50390	21216.60713	153.51	153.76	153.21	
21:38:00	0:07:44:00	21247.61073	21201.89197	21184.30614	153.53	153.77	153.21	
21:58:00	0:08:04:00	21216.50873	21176.34021	21163.77708	153.54	153.77	153.22	
22:18:00	0:08:24:00	21196.10042	21140.52914	21118.76279	153.55	153.78	153.22	
22:38:00	0:08:44:00	21157.95205	21097.20974	21081.90859	153.55	153.78	153.22	
22:58:00	0:09:04:00	21112.68145	21091.73535	21069.63665	153.55	153.78	153.23	
23:18:00	0:09:24:00	21103.78039	21056.05528	21039.70799	153.56	153.78	153.23	

Data								
WTSR-1707	WTSR-1707	WTSR-996	9452Q-16E	WTSR-1707	WTSR-996	9452Q-16E		
Real Time (mm/dd/yyyy 24 hr.)	Elapsed Time (DDD:HH:MM:SS)	Pressure (KPa G)	Pressure (KPa G)	Pressure (KPa G)	Temperature (DegC)	Temperature (DegC)	Temperature (DegC)	Comments
23:38:00	0:09:44:00	21070.25836	21027.43538	21013.68635	153.56	153.78	153.23	
23:58:00	0:10:04:00	21049.32605	21010.72262	20992.90689	153.56	153.78	153.23	
09/14/2002 00:18:00	0:10:24:00	21026.77348	20991.22441	20981.77489	153.56	153.78	153.23	
00:38:00	0:10:44:00	21017.78280	20995.29228	20981.02781	153.56	153.79	153.24	
00:58:00	0:11:04:00	21018.25164	20992.26551	20971.67731	153.57	153.79	153.24	
01:18:00	0:11:24:00	21013.48740	20988.34243	20970.48994	153.57	153.79	153.24	
01:38:00	0:11:44:00	21002.95230	20983.83329	20959.65515	153.57	153.79	153.24	
01:58:00	0:12:04:00	20998.64311	20985.32944	20967.47130	153.57	153.79	153.24	
02:18:00	0:12:24:00	20995.26471	20982.71635	20963.66105	153.57	153.79	153.24	
02:38:00	0:12:44:00	20997.18833	20976.69728	20956.83435	153.57	153.79	153.24	
02:58:00	0:13:04:00	20995.26471	20970.46447	20950.20632	153.57	153.79	153.24	
03:18:00	0:13:24:00	20986.94970	20966.44486	20953.76771	153.57	153.79	153.24	
03:38:00	0:13:44:00	20985.62592	20981.90967	20959.40778	153.57	153.79	153.24	
03:58:00	0:14:04:00	21001.75951	20978.10380	20965.64225	153.57	153.79	153.24	
04:18:00	0:14:24:00	21006.11696	20964.47298	20950.50777	153.57	153.79	153.23	
04:38:00	0:14:44:00	20980.63415	20959.70874	20939.27164	153.56	153.79	153.24	
04:58:00	0:15:04:00	20977.11786	20962.03225	20943.97017	153.56	153.79	153.24	
05:18:00	0:15:24:00	20967.12743	20954.57219	20946.09602	153.57	153.79	153.24	
05:38:00	0:15:44:00	20975.65618	20948.85648	20935.60889	153.57	153.79	153.24	
05:58:00	0:16:04:00	20971.00226	20948.35317	20931.79929	153.57	153.79	153.24	
06:18:00	0:16:24:00	20974.24966	20939.41764	20925.86305	153.57	153.79	153.24	
06:38:00	0:16:44:00	20953.80687	20931.06126	20909.93269	153.57	153.79	153.24	
06:58:00	0:17:04:00	20948.49796	20915.21034	20898.50456	153.57	153.79	153.24	
07:18:00	0:17:24:00	20935.54971	20889.17596	20876.68532	153.56	153.79	153.24	
07:38:00	0:17:44:00	20909.88074	20875.71061	20853.33286	153.56	153.79	153.24	
07:58:00	0:18:04:00	20886.89381	20857.83265	20836.75767	153.56	153.79	153.24	
08:18:00	0:18:24:00	20868.36775	20838.81707	20814.19324	153.56	153.79	153.24	
08:38:00	0:18:44:00	20855.37124	20809.26638	20811.27600	153.56	153.79	153.24	
08:58:00	0:19:04:00	20849.19359	20812.27937	20799.79462	153.56	153.79	153.24	
09:18:00	0:19:24:00	20831.32253	20806.97045	20792.42314	153.57	153.79	153.24	
09:38:00	0:19:44:00	20824.17273	20791.29880	20772.08880	153.57	153.79	153.24	
09:58:00	0:20:04:00	20810.47296	20782.03921	20772.83101	153.56	153.79	153.24	
10:18:00	0:20:24:00	20808.92854	20778.93660	20763.23282	153.56	153.79	153.23	
10:38:00	0:20:44:00	20794.98057	20786.66556	20752.29972	153.56	153.79	153.23	
10:58:00	0:21:04:00	20795.41493	20781.85306	20765.65628	153.56	153.79	153.24	
11:18:00	0:21:24:00	20798.44860	20774.83425	20749.97184	153.56	153.78	153.23	
11:38:00	0:21:44:00	20791.40911	20767.80855	20747.39993	153.56	153.78	153.23	
11:58:00	0:22:04:00	20787.96176	20759.36255	20738.74064	153.56	153.78	153.23	
12:18:00	0:22:24:00	20779.83980	20742.49121	20719.64525	153.56	153.78	153.23	

Data								
WTSR-1707	WTSR-1707	WTSR-996	9452Q-16E	WTSR-1707	WTSR-996	9452Q-16E		
Real Time (mm/dd/yyyy 24 hr.)	Elapsed Time (DDD:HH:MM:SS)	Pressure (KPa G)	Pressure (KPa G)	Pressure (KPa G)	Temperature (DegC)	Temperature (DegC)	Temperature (DegC)	Comments
12:38:00	0:22:44:00	20764.29226	20749.73065	20718.45531	153.56	153.78	153.23	
12:58:00	0:23:04:00	20764.27157	20740.19528	20719.84200	153.56	153.78	153.23	
13:18:00	0:23:24:00	20756.25304	20736.18946	20710.73843	153.56	153.78	153.23	
13:38:00	0:23:44:00	20750.45459	20722.91716	20706.23792	153.55	153.78	153.23	
13:58:00	1:00:04:00	20744.82162	20714.17468	20699.16312	153.55	153.78	153.23	
14:18:00	1:00:24:00	20739.73333	20721.42791	20698.51863	153.55	153.78	153.23	
14:38:00	1:00:44:00	20729.90149	20708.98987	20688.32390	153.55	153.77	153.23	
14:58:00	1:01:04:00	20731.22527	20706.45262	20693.57034	153.55	153.78	153.23	
15:18:00	1:01:24:00	20725.37857	20709.75518	20705.93982	153.55	153.78	153.23	
15:38:00	1:01:44:00	20737.67182	20724.41331	20713.95479	153.55	153.78	153.23	
15:58:00	1:02:04:00	20746.85556	20722.13117	20708.71204	153.56	153.78	153.23	
16:18:00	1:02:24:00	20752.29548	20751.44053	20728.45305	153.55	153.78	153.23	
16:38:00	1:02:44:00	20773.60700	20760.11407	20747.40447	153.56	153.78	153.23	
16:58:00	1:03:04:00	20786.74140	20784.92120	20765.76185	153.55	153.78	153.23	
17:18:00	1:03:24:00	20804.04710	20791.88485	20775.26315	153.56	153.77	153.23	
17:38:00	1:03:44:00	20815.34061	20799.62759	20788.42478	153.55	153.77	153.23	
17:58:00	1:04:04:00	20822.48352	20803.03358	20790.05760	153.55	153.78	153.23	
18:18:00	1:04:24:00	20828.01307	20801.93732	20782.14511	153.55	153.77	153.22	
18:38:00	1:04:44:00	20822.10432	20797.62813	20778.72996	153.55	153.77	153.22	
18:58:00	1:05:04:00	20822.29737	20787.61013	20775.66114	153.55	153.77	153.23	
19:18:00	1:05:24:00	20815.93356	20795.00125	20780.36065	153.55	153.77	153.23	
19:38:00	1:05:44:00	20812.00358	20795.31841	20773.63247	153.55	153.77	153.23	
19:58:00	1:06:04:00	20817.52623	20784.36273	20775.11794	153.55	153.77	153.22	
20:18:00	1:06:24:00	20803.25421	20784.57646	20766.90318	153.55	153.77	153.23	
20:38:00	1:06:44:00	20805.10199	20779.03312	20757.40406	153.55	153.77	153.22	
20:58:00	1:07:04:00	20797.08345	20779.13654	20758.88737	153.55	153.77	153.23	
21:18:00	1:07:24:00	20792.96731	20781.43248	20763.98165	153.55	153.77	153.23	
21:38:00	1:07:44:00	20805.37088	20784.87983	20762.59950	153.55	153.77	153.22	
21:58:00	1:08:04:00	20798.27623	20771.71095	20761.11509	153.55	153.77	153.22	
22:18:00	1:08:24:00	20788.22376	20768.51181	20752.35705	153.55	153.77	153.22	
22:38:00	1:08:44:00	20793.96704	20775.50304	20755.07737	153.55	153.77	153.23	
22:58:00	1:09:04:00	20791.74695	20787.06545	20769.22657	153.55	153.77	153.23	
23:18:00	1:09:24:00	20802.15105	20786.05882	20760.76763	153.55	153.77	153.23	
23:38:00	1:09:44:00	20805.07441	20786.67245	20772.69127	153.55	153.77	153.23	
23:58:00	1:10:04:00	20810.40401	20786.48629	20765.51883	153.55	153.77	153.22	
09/15/2002 00:18:00	1:10:24:00	20806.61192	20776.33730	20765.56831	153.55	153.77	153.22	
00:38:00	1:10:44:00	20805.44672	20781.26011	20764.72496	153.55	153.77	153.23	
00:58:00	1:11:04:00	20802.17174	20776.55103	20750.57574	153.55	153.77	153.22	
01:18:00	1:11:24:00	20789.96122	20772.11085	20761.01503	153.55	153.77	153.23	

Data								
WTSR-1707		WTSR-1707	WTSR-996	9452Q-16E	WTSR-1707	WTSR-996	9452Q-16E	
Real Time (mm/dd/yyyy 24 hr.)	Elapsed Time (DDD:HH:MM:SS)	Pressure (KPa G)	Pressure (KPa G)	Pressure (KPa G)	Temperature (DegC)	Temperature (DegC)	Temperature (DegC)	Comments
01:38:00	1:11:44:00	20790.71964	20781.57727	20763.93327	153.55	153.77	153.23	
01:58:00	1:12:04:00	20791.45048	20779.55023	20766.11041	153.55	153.77	153.23	
02:18:00	1:12:24:00	20794.16010	20779.75017	20763.29112	153.55	153.77	153.23	
02:38:00	1:12:44:00	20799.57244	20777.13708	20761.60879	153.55	153.77	153.23	
02:58:00	1:13:04:00	20799.03465	20786.96203	20768.68338	153.55	153.77	153.23	
03:18:00	1:13:24:00	20790.77480	20778.14371	20758.64218	153.55	153.77	153.22	
03:38:00	1:13:44:00	20799.92407	20784.25931	20766.75474	153.55	153.77	153.23	
03:58:00	1:14:04:00	20801.71669	20787.67908	20765.17137	153.55	153.77	153.23	
04:18:00	1:14:24:00	20804.77104	20773.31742	20757.99893	153.55	153.77	153.22	
04:38:00	1:14:44:00	20790.07154	20767.90508	20753.29829	153.55	153.77	153.22	
04:58:00	1:15:04:00	20781.32216	20769.60117	20741.91773	153.55	153.77	153.22	
05:18:00	1:15:24:00	20787.01029	20765.78151	20742.56098	153.55	153.77	153.22	
05:38:00	1:15:44:00	20790.28527	20773.71042	20756.90704	153.55	153.77	153.23	
05:58:00	1:16:04:00	20789.85091	20772.40042	20751.61372	153.55	153.77	153.23	
06:18:00	1:16:24:00	20799.03465	20767.58792	20757.75153	153.55	153.77	153.22	
06:38:00	1:16:44:00	20788.14102	20760.67254	20752.90133	153.55	153.77	153.22	
06:58:00	1:17:04:00	20791.47806	20765.89872	20744.53909	153.55	153.77	153.22	
07:18:00	1:17:24:00	20784.78330	20764.28536	20749.04296	153.55	153.77	153.22	
07:38:00	1:17:44:00	20785.97609	20761.87222	20735.58530	153.55	153.77	153.22	
07:58:00	1:18:04:00	20784.02489	20758.85923	20732.02151	153.55	153.77	153.22	
08:18:00	1:18:24:00	20782.51495	20743.30479	20733.75565	153.55	153.77	153.22	
08:38:00	1:18:44:00	20772.68311	20748.22071	20728.60846	153.54	153.77	153.22	
08:58:00	1:19:04:00	20768.56697	20741.77417	20737.21704	153.54	153.77	153.22	
09:18:00	1:19:24:00	20760.19680	20749.19976	20732.96281	153.55	153.77	153.22	
09:38:00	1:19:44:00	20766.78124	20758.05255	20734.09972	153.55	153.77	153.22	
09:58:00	1:20:04:00	20769.83559	22949.34679	22983.21814	153.55	154.64	154.07	
10:18:00	1:20:24:00	23059.58615	23237.39357	23236.15185	154.38	154.15	153.56	
10:38:00	1:20:44:00	23275.83152	23338.65603	23332.83386	153.86	153.88	153.29	
10:58:00	1:21:04:00	23367.66203	23398.76402	23390.78357	153.61	153.69	153.11	
11:18:00	1:21:24:00	23423.59184	23438.94633	23429.18606	153.44	153.54	152.97	
11:38:00	1:21:44:00	23460.38195	23467.09050	23456.42566	153.29	153.41	152.84	
11:58:00	1:22:04:00	23486.80244	23488.74675	23477.61294	153.17	153.30	152.73	
12:18:00	1:22:24:00	23508.09328	23505.75598	23494.14268	153.06	153.19	152.63	
12:38:00	1:22:44:00	23523.03409	23537.11307	23528.22934	152.95	153.18	152.64	
12:58:00	1:23:04:00	23552.38483	23548.90301	23539.93585	152.94	153.16	152.62	
13:18:00	1:23:24:00	23563.51977	23558.74864	23549.51228	152.92	153.13	152.58	
13:38:00	1:23:44:00	23572.87588	23567.20154	23557.89288	152.88	153.09	152.55	
13:58:00	2:00:04:00	23581.14952	23574.54440	23565.14632	152.84	153.05	152.51	
14:18:00	2:00:24:00	23588.10627	23581.28741	23571.66277	152.80	153.02	152.48	

Data								
WTSR-1707	WTSR-1707	WTSR-996	9452Q-16E	WTSR-1707	WTSR-996	9452Q-16E		
Real Time (mm/dd/yyyy 24 hr.)	Elapsed Time (DDD:HH:MM:SS)	Pressure (KPa G)	Pressure (KPa G)	Pressure (KPa G)	Temperature (DegC)	Temperature (DegC)	Temperature (DegC)	Comments
14:38:00	2:00:44:00	23595.24229	23587.20307	23577.49183	152.76	152.98	152.45	
14:58:00	2:01:04:00	23600.54431	23592.31893	23582.83606	152.73	152.95	152.42	
15:18:00	2:01:24:00	23605.58434	23597.22796	23587.59211	152.70	152.92	152.39	
15:38:00	2:01:44:00	23610.50715	23601.33031	23591.95745	152.67	152.89	152.36	
15:58:00	2:02:04:00	23615.20244	23605.52228	23595.98156	152.64	152.87	152.33	
16:18:00	2:02:24:00	23619.34616	23609.41089	23599.76322	152.62	152.84	152.31	
16:38:00	2:02:44:00	23622.95209	23613.00303	23603.15467	152.59	152.82	152.28	
16:58:00	2:03:04:00	23626.20638	23616.08496	23606.35327	152.56	152.80	152.26	
17:18:00	2:03:24:00	23629.34347	23618.65669	23609.35914	152.54	152.77	152.24	
17:38:00	2:03:44:00	23632.25993	23621.82825	23612.12843	152.52	152.75	152.22	
17:58:00	2:04:04:00	23635.13502	23624.70334	23614.74388	152.50	152.73	152.20	
18:18:00	2:04:24:00	23637.27927	23627.37159	23617.21619	152.48	152.71	152.18	
18:38:00	2:04:44:00	23640.26468	23629.33658	23619.49616	152.46	152.69	152.16	
18:58:00	2:05:04:00	23642.60888	23631.90141	23621.72633	152.44	152.68	152.14	
19:18:00	2:05:24:00	23644.62213	23633.85950	23623.81358	152.42	152.66	152.12	
19:38:00	2:05:44:00	23646.72501	23635.81760	23625.79634	152.40	152.64	152.11	
19:58:00	2:06:04:00	23648.81411	23637.87911	23627.69104	152.39	152.62	152.09	
20:18:00	2:06:24:00	23651.13762	23639.43731	23629.44303	152.37	152.61	152.07	
20:38:00	2:06:44:00	23652.35798	23641.38162	23631.28771	152.36	152.59	152.06	
20:58:00	2:07:04:00	23654.01271	23642.83640	23632.89674	152.34	152.58	152.04	
21:18:00	2:07:24:00	23656.10180	23644.58076	23634.64216	152.33	152.56	152.03	
21:38:00	2:07:44:00	23657.73585	23646.13207	23636.25058	152.31	152.55	152.01	
21:58:00	2:08:04:00	23659.28715	23647.67648	23637.76017	152.30	152.53	152.00	
22:18:00	2:08:24:00	23661.24525	23649.12437	23639.22584	152.28	152.52	151.99	
22:38:00	2:08:44:00	23662.21740	23650.66878	23640.88274	152.27	152.51	151.97	
22:58:00	2:09:04:00	23663.85145	23652.50966	23642.25506	152.26	152.50	151.96	
23:18:00	2:09:24:00	23665.61649	23653.95066	23643.67076	152.25	152.48	151.95	
23:38:00	2:09:44:00	23666.67827	23654.79181	23645.03696	152.24	152.47	151.94	
23:58:00	2:10:04:00	23667.98827	23656.32933	23646.40866	152.22	152.46	151.92	
09/16/2002 00:18:00	2:10:24:00	23669.71884	23657.66690	23647.63235	152.21	152.45	151.91	
00:38:00	2:10:44:00	23670.68409	23659.10789	23649.00367	152.20	152.44	151.90	
00:58:00	2:11:04:00	23671.54593	23659.93526	23650.23276	152.19	152.43	151.89	
01:18:00	2:11:24:00	23673.25582	23661.37625	23651.55444	152.18	152.41	151.88	
01:38:00	2:11:44:00	23674.44171	23662.90687	23652.78320	152.17	152.40	151.87	
01:58:00	2:12:04:00	23675.61380	23663.94108	23653.91910	152.16	152.39	151.86	
02:18:00	2:12:24:00	23677.01343	23665.18212	23655.00560	152.15	152.38	151.85	
02:38:00	2:12:44:00	23678.29584	23666.40938	23656.28319	152.14	152.37	151.84	
02:58:00	2:13:04:00	23679.02668	23667.24364	23657.41870	152.13	152.36	151.83	
03:18:00	2:13:24:00	23680.52283	23668.77426	23658.50481	152.12	152.35	151.82	

Data								
WTSR-1707	WTSR-1707	WTSR-996	9452Q-16E	WTSR-1707	WTSR-996	9452Q-16E		
Real Time (mm/dd/yyyy 24 hr.)	Elapsed Time (DDD:HH:MM:SS)	Pressure (KPa G)	Pressure (KPa G)	Pressure (KPa G)	Temperature (DegC)	Temperature (DegC)	Temperature (DegC)	Comments
03:38:00	2:13:44:00	23681.88798	23669.50510	23659.59670	152.11	152.35	151.81	
03:58:00	2:14:04:00	23682.74982	23670.73925	23660.68258	152.10	152.33	151.80	
04:18:00	2:14:24:00	23683.57718	23671.96651	23661.71907	152.09	152.33	151.79	
04:38:00	2:14:44:00	23684.51486	23672.99382	23662.76137	152.08	152.32	151.79	
04:58:00	2:15:04:00	23685.88001	23674.02113	23663.80358	152.08	152.31	151.78	
05:18:00	2:15:24:00	23686.72117	23674.94502	23664.88899	152.07	152.30	151.77	
05:38:00	2:15:44:00	23687.65885	23676.06885	23665.78321	152.06	152.30	151.76	
05:58:00	2:16:04:00	23688.93436	23676.89622	23666.67733	152.05	152.29	151.75	
06:18:00	2:16:24:00	23690.06510	23677.82700	23667.72513	152.04	152.28	151.75	
06:38:00	2:16:44:00	23690.55462	23679.14389	23668.66834	152.04	152.27	151.74	
06:58:00	2:17:04:00	23691.60951	23679.26800	23669.70996	152.03	152.27	151.73	
07:18:00	2:17:24:00	23692.76092	23680.79862	23670.56049	152.02	152.26	151.72	
07:38:00	2:17:44:00	23693.69860	23681.52256	23671.50946	152.01	152.25	151.72	
07:58:00	2:18:04:00	23694.43634	23682.24651	23672.45231	152.00	152.24	151.71	
08:18:00	2:18:24:00	23695.44296	23683.46687	23673.35187	152.00	152.24	151.70	
08:38:00	2:18:44:00	23696.16001	23683.99086	23674.25135	151.99	152.23	151.69	
08:58:00	2:19:04:00	23697.29074	23685.21123	23675.10759	151.99	152.22	151.69	
09:18:00	2:19:24:00	23698.22842	23685.83864	23676.00694	151.98	152.21	151.68	
09:38:00	2:19:44:00	23699.46947	23686.95559	23676.86307	151.97	152.21	151.68	
09:58:00	2:20:04:00	23700.07620	23687.67263	23677.76229	151.97	152.20	151.67	
10:18:00	2:20:24:00	23701.10351	23688.49310	23678.56905	151.96	152.20	151.66	
10:38:00	2:20:44:00	23701.47582	23689.32047	23679.46814	151.96	152.19	151.66	
10:58:00	2:21:04:00	23702.39282	23690.13404	23680.32404	151.95	152.19	151.65	
11:18:00	2:21:24:00	23703.22018	23691.05793	23681.22299	151.94	152.18	151.64	
11:38:00	2:21:44:00	23704.33712	23692.07835	23682.02953	151.94	152.17	151.64	
11:58:00	2:22:04:00	23705.16449	23692.89882	23682.74367	151.93	152.16	151.63	
12:18:00	2:22:24:00	23706.20559	23693.51245	23683.74095	151.92	152.16	151.63	
12:38:00	2:22:44:00	23706.67443	23694.63628	23684.44883	151.92	152.16	151.62	
12:58:00	2:23:04:00	23707.48111	23695.65670	23685.30441	151.91	152.15	151.61	
13:18:00	2:23:24:00	23708.39810	23696.07038	23686.11689	151.91	152.14	151.61	
13:38:00	2:23:44:00	23709.20478	23696.78743	23686.87388	151.90	152.14	151.60	
13:58:00	3:00:04:00	23710.10799	23697.71132	23687.63703	151.90	152.13	151.60	
14:18:00	3:00:24:00	23710.80435	23698.53179	23688.53546	151.89	152.13	151.59	
14:38:00	3:00:44:00	23711.50761	23699.24194	23689.24928	151.89	152.12	151.59	
14:58:00	3:01:04:00	23712.21087	23700.26236	23690.06156	151.88	152.12	151.58	
15:18:00	3:01:24:00	23712.90724	23700.97941	23690.86756	151.88	152.11	151.58	
15:38:00	3:01:44:00	23713.70013	23701.48961	23691.58127	151.87	152.11	151.57	
15:58:00	3:02:04:00	23714.72054	23702.31008	23692.29495	151.87	152.10	151.57	
16:18:00	3:02:24:00	23715.51343	23703.23397	23693.14379	151.86	152.10	151.56	

Data								
WTSR-1707		WTSR-1707	WTSR-996	9452Q-16E	WTSR-1707	WTSR-996	9452Q-16E	
Real Time (mm/dd/yyyy 24 hr.)	Elapsed Time (DDD:HH:MM:SS)	Pressure (KPa G)	Pressure (KPa G)	Pressure (KPa G)	Temperature (DegC)	Temperature (DegC)	Temperature (DegC)	Comments
16:38:00	3:02:44:00	23716.10638	23703.84760	23693.81442	151.86	152.09	151.56	
16:58:00	3:03:04:00	23716.80964	23704.76460	23694.57723	151.85	152.09	151.55	
17:18:00	3:03:24:00	23717.38190	23705.37822	23695.34001	151.85	152.08	151.55	
17:38:00	3:03:44:00	23718.51263	23706.39175	23696.09646	151.84	152.08	151.54	
17:58:00	3:04:04:00	23719.41583	23706.70201	23696.80992	151.84	152.07	151.54	
18:18:00	3:04:24:00	23719.98809	23707.41906	23697.52334	151.83	152.07	151.53	
18:38:00	3:04:44:00	23720.79477	23708.23952	23698.19381	151.83	152.06	151.53	
18:58:00	3:05:04:00	23721.04988	23708.86005	23698.95009	151.82	152.06	151.52	
19:18:00	3:05:24:00	23722.15992	23709.57020	23699.71266	151.82	152.05	151.52	
19:38:00	3:05:44:00	23722.97350	23710.58372	23700.42595	151.81	152.05	151.51	
19:58:00	3:06:04:00	23723.56644	23710.79746	23701.09631	151.81	152.04	151.51	
20:18:00	3:06:24:00	23723.92497	23712.01782	23701.76030	151.81	152.04	151.51	
20:38:00	3:06:44:00	23725.02122	23712.32808	23702.43062	151.80	152.04	151.50	
20:58:00	3:07:04:00	23726.15196	23713.04513	23703.14379	151.80	152.03	151.50	
21:18:00	3:07:24:00	23726.31053	23713.95523	23703.90617	151.79	152.03	151.49	
21:38:00	3:07:44:00	23727.31716	23714.56886	23704.61927	151.79	152.02	151.49	
21:58:00	3:08:04:00	23727.67568	23715.18249	23705.33234	151.78	152.02	151.48	
22:18:00	3:08:24:00	23728.25484	23715.89264	23705.95329	151.78	152.02	151.48	
22:38:00	3:08:44:00	23729.04083	23716.70622	23706.62346	151.78	152.01	151.48	
22:58:00	3:09:04:00	23729.61999	23717.31295	23707.33644	151.77	152.01	151.47	
23:18:00	3:09:24:00	23730.30256	23717.73353	23708.00656	151.77	152.00	151.47	
23:38:00	3:09:44:00	23731.09546	23718.65052	23708.67025	151.77	152.00	151.46	
23:58:00	3:10:04:00	23732.00556	23719.05731	23709.34032	151.76	151.99	151.46	
09/17/2002 00:18:00	3:10:24:00	23732.56403	23719.97430	23709.96114	151.76	151.99	151.46	
00:38:00	3:10:44:00	23733.05355	23720.48451	23710.63117	151.75	151.99	151.45	
00:58:00	3:11:04:00	23733.60513	23721.09814	23711.24552	151.75	151.98	151.45	
01:18:00	3:11:24:00	23734.61175	23721.60145	23711.91550	151.75	151.98	151.45	
01:38:00	3:11:44:00	23735.40464	23722.41503	23712.53624	151.74	151.98	151.44	
01:58:00	3:12:04:00	23735.87348	23723.13897	23713.25542	151.74	151.97	151.44	
02:18:00	3:12:24:00	23736.55606	23723.94565	23713.87611	151.74	151.97	151.44	
02:38:00	3:12:44:00	23737.23863	23724.45586	23714.54601	151.73	151.97	151.43	
02:58:00	3:13:04:00	23737.68679	23724.96607	23715.20943	151.73	151.96	151.43	
03:18:00	3:13:24:00	23738.16942	23725.68312	23715.83006	151.72	151.96	151.42	
03:38:00	3:13:44:00	23739.05194	23726.48980	23716.45714	151.72	151.95	151.42	
03:58:00	3:14:04:00	23739.52078	23726.89658	23717.02850	151.72	151.95	151.42	
04:18:00	3:14:24:00	23740.40330	23727.51021	23717.64907	151.72	151.95	151.41	
04:38:00	3:14:44:00	23740.88593	23728.02731	23718.31236	151.71	151.94	151.41	
04:58:00	3:15:04:00	23741.76845	23728.83399	23718.93288	151.71	151.94	151.41	
05:18:00	3:15:24:00	23742.01666	23729.24768	23719.51067	151.71	151.94	151.40	

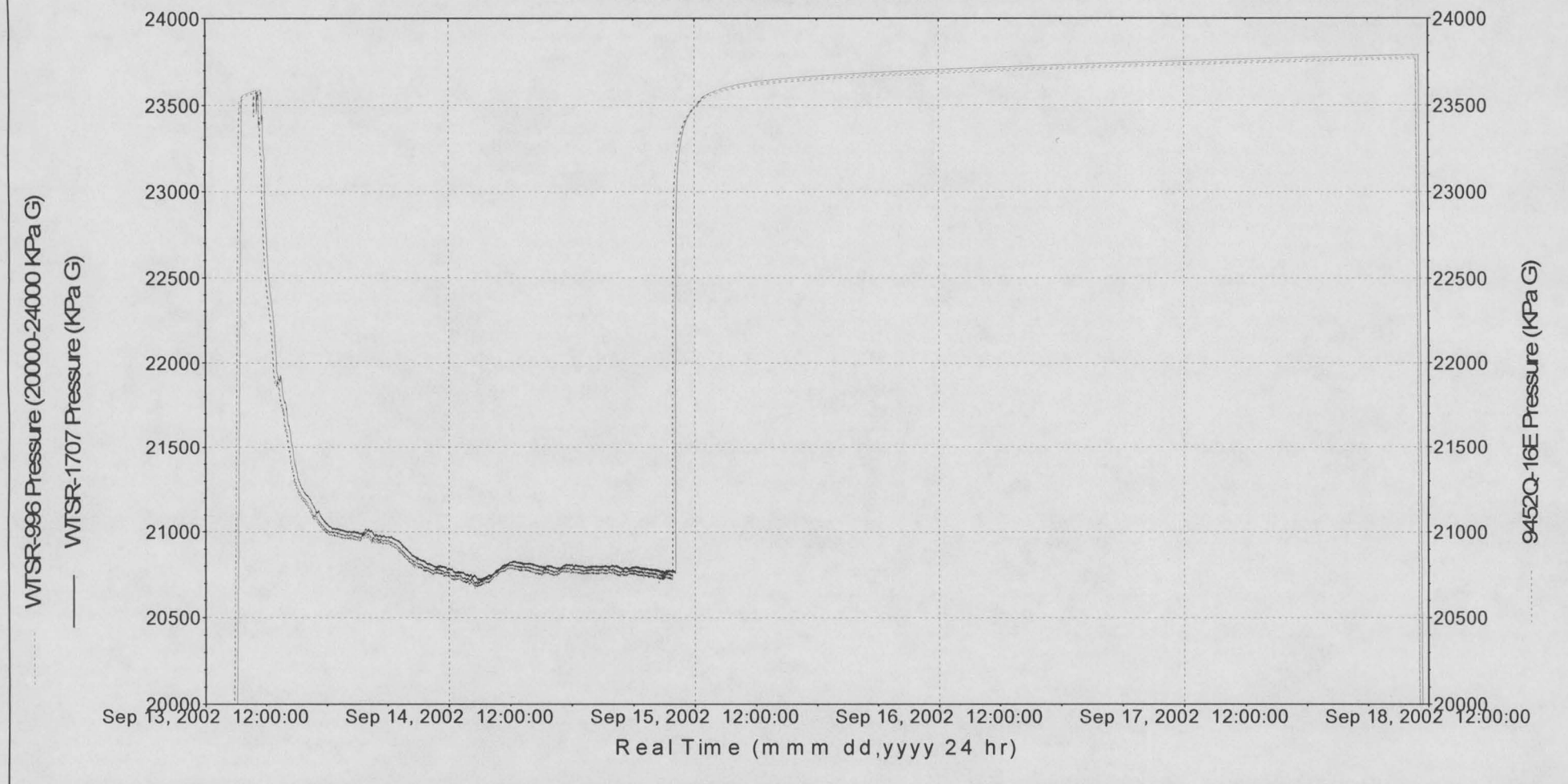
Data								
WTSR-1707		WTSR-1707	WTSR-996	9452Q-16E	WTSR-1707	WTSR-996	9452Q-16E	
Real Time (mm/dd/yyyy 24 hr.)	Elapsed Time (DDD:HH:MM:SS)	Pressure (KPa G)	Pressure (KPa G)	Pressure (KPa G)	Temperature (DegC)	Temperature (DegC)	Temperature (DegC)	Comments
05:38:00	3:15:44:00	23742.60960		23720.13767	151.70		151.40	
05:58:00	3:16:04:00	23743.38181	23730.57146	23720.75815	151.70	151.93	151.40	
06:18:00	3:16:24:00	23744.27812	23730.88172	23721.47054	151.69	151.93	151.39	
06:38:00	3:16:44:00	23744.63665	23731.99177	23721.99904	151.69	151.92	151.39	
06:58:00	3:17:04:00	23744.76075	23732.50197	23722.66869	151.69	151.92	151.39	
07:18:00	3:17:24:00	23745.75359	23733.20523	23723.28909	151.69	151.92	151.38	
07:38:00	3:17:44:00	23746.00180	23733.72234	23723.86023	151.68	151.92	151.38	
07:58:00	3:18:04:00	23746.67058	23734.12912	23724.48059	151.68	151.91	151.38	
08:18:00	3:18:24:00	23747.56689	23734.64623	23725.05825	151.68	151.91	151.37	
08:38:00	3:18:44:00	23748.13915	23735.25296	23725.62935	151.67	151.90	151.37	
08:58:00	3:19:04:00	23748.82173	23735.76317	23726.24965	151.67	151.90	151.37	
09:18:00	3:19:24:00	23749.60083	23736.57674	23726.82727	151.67	151.90	151.37	
09:38:00	3:19:44:00	23750.06277	23737.38342	23727.40489	151.66	151.90	151.36	
09:58:00	3:20:04:00	23750.94530	23737.59716	23727.97591	151.66	151.89	151.36	
10:18:00	3:20:24:00	23751.42793	23738.40384	23728.54692	151.66	151.89	151.36	
10:38:00	3:20:44:00	23751.87608	23738.91404	23729.22295	151.65	151.89	151.35	
10:58:00	3:21:04:00	23752.43455	23739.41736	23729.74470	151.65	151.89	151.35	
11:18:00	3:21:24:00	23753.11713	23740.13441	23730.32225	151.65	151.88	151.35	
11:38:00	3:21:44:00	23753.22744	23740.44467	23730.85056	151.65	151.88	151.35	
11:58:00	3:22:04:00	23754.23407	23741.14793	23731.51994	151.64	151.87	151.34	
12:18:00	3:22:24:00	23754.70291	23741.55471	23732.04823	151.64	151.87	151.34	
12:38:00	3:22:44:00	23755.27517	23742.16834	23732.61913	151.64	151.87	151.34	
12:58:00	3:23:04:00	23755.93706	23742.78197	23733.23923	151.64	151.87	151.33	
13:18:00	3:23:24:00	23756.51621	23743.28528	23733.81670	151.63	151.86	151.33	
13:38:00	3:23:44:00	23757.17811	23744.29881	23734.34494	151.63	151.86	151.33	
13:58:00	4:00:04:00	23757.86068	23744.70559	23734.91577	151.63	151.86	151.32	
14:18:00	4:00:24:00	23757.98479	23745.21580	23735.53581	151.62	151.86	151.32	
14:38:00	4:00:44:00	23759.31546	23745.51917	23736.06401	151.62	151.85	151.32	
14:58:00	4:01:04:00	23759.66020	23746.13280	23736.64807	151.62	151.85	151.32	
15:18:00	4:01:24:00	23760.10835	23746.84295	23737.16961	151.62	151.85	151.31	
15:38:00	4:01:44:00	23760.14283	23747.14632	23737.78958	151.61	151.85	151.31	
15:58:00	4:02:04:00	23761.43903	23747.85647	23738.26852	151.61	151.84	151.31	
16:18:00	4:02:24:00	23761.47350	23748.57352	23738.79001	151.61	151.84	151.31	
16:38:00	4:02:44:00	23762.25950	23748.98031	23739.37404	151.60	151.84	151.30	
16:58:00	4:03:04:00	23762.72834	23749.89041	23739.90217	151.60	151.83	151.30	
17:18:00	4:03:24:00	23763.17649	23750.10414	23740.57129	151.60	151.83	151.30	
17:38:00	4:03:44:00	23763.50055	23750.40062	23741.05017	151.60	151.83	151.30	
17:58:00	4:04:04:00	23764.63128	23751.20730	23741.57827	151.59	151.83	151.29	
18:18:00	4:04:24:00	23765.17596	23752.21392	23742.05713	151.59	151.82	151.29	

Data								
WTSR-1707		WTSR-1707	WTSR-996	9452Q-16E	WTSR-1707	WTSR-996	9452Q-16E	
Real Time (mm/dd/yyyy 24 hr.)	Elapsed Time (DDD:HH:MM:SS)	Pressure (KPa G)	Pressure (KPa G)	Pressure (KPa G)	Temperature (DegC)	Temperature (DegC)	Temperature (DegC)	Comments
18:38:00	4:04:44:00	23765.74822	23752.02776	23742.68366	151.59	151.82	151.29	
18:58:00	4:05:04:00	23765.65859	23752.93097	23743.21172	151.59	151.82	151.29	
19:18:00	4:05:24:00	23766.66521	23753.34465	23743.64134	151.58	151.82	151.28	
19:38:00	4:05:44:00	23767.00305	23753.94449	23744.26113	151.58	151.82	151.28	
19:58:00	4:06:04:00	23767.47189	23754.15133	23744.78917	151.58	151.81	151.28	
20:18:00	4:06:24:00	23767.92005	23754.86838	23745.27468	151.58	151.81	151.28	
20:38:00	4:06:44:00	23768.80257	23755.26827	23745.74677	151.57	151.81	151.27	
20:58:00	4:07:04:00	23769.46446	23756.17837	23746.41572	151.57	151.81	151.27	
21:18:00	4:07:24:00	23769.69888	23756.68858	23746.85199	151.57	151.80	151.27	
21:38:00	4:07:44:00	23770.05740	23756.79890	23747.47842	151.57	151.80	151.27	
21:58:00	4:08:04:00	23770.72619	23757.60558	23747.95717	151.57	151.80	151.26	
22:18:00	4:08:24:00	23771.49840	23757.81242	23748.43592	151.56	151.80	151.26	
22:38:00	4:08:44:00	23772.04997	23758.72252	23748.96388	151.56	151.79	151.26	
22:58:00	4:09:04:00	23771.96034	23759.02588	23749.49183	151.56	151.79	151.26	
23:18:00	4:09:24:00	23772.64292	23759.73604	23750.01976	151.56	151.79	151.26	
23:38:00	4:09:44:00	23772.98765	23760.43930	23750.49847	151.55	151.79	151.25	
23:58:00	4:10:04:00	23774.08391	23760.54961	23751.07561	151.55	151.78	151.25	
09/18/2002 00:18:00	4:10:24:00	23774.31833	23760.95640	23751.59677	151.55	151.78	151.25	
00:38:00	4:10:44:00	23774.98022	23761.96303	23752.07544	151.55	151.78	151.24	
00:58:00	4:11:04:00	23775.77311	23762.16987	23752.56087	151.54	151.78	151.24	
01:18:00	4:11:24:00	23776.00753	23762.68008	23753.08875	151.54	151.77	151.24	
01:38:00	4:11:44:00	23776.43500	23763.18339	23753.66584	151.54	151.77	151.24	
01:58:00	4:12:04:00	23776.79353	23763.89354	23754.14448	151.54	151.77	151.24	
02:18:00	4:12:24:00	23777.26237	23764.10038	23754.67233	151.54	151.77	151.23	
02:38:00	4:12:44:00	23778.14489	23764.60370	23755.10852	151.53	151.77	151.23	
02:58:00	4:13:04:00	23778.57236	23765.21733	23755.68557	151.53	151.76	151.23	
03:18:00	4:13:24:00	23778.93088	23765.61722	23756.12175	151.53	151.76	151.23	
03:38:00	4:13:44:00	23779.37904	23766.12743	23756.69200	151.53	151.76	151.23	
03:58:00	4:14:04:00	23780.04783	23766.54111	23757.17058	151.53	151.76	151.22	
04:18:00	4:14:24:00	23780.60630	23767.24437	23757.60674	151.52	151.75	151.22	
04:38:00	4:14:44:00	23780.94414	23767.74768	23758.13454	151.52	151.75	151.22	
04:58:00	4:15:04:00	23781.30266	23768.15447	23758.61310	151.52	151.75	151.22	
05:18:00	4:15:24:00	23782.06108	23768.76810	23759.09166	151.52	151.75	151.22	
05:38:00	4:15:44:00	23782.41960	23769.06457	23759.62623	151.51	151.75	151.21	
05:58:00	4:16:04:00	23783.06081	23769.78162	23760.14717	151.51	151.74	151.21	
06:18:00	4:16:24:00	23783.74338	23769.88504	23760.67491	151.51	151.74	151.21	
06:38:00	4:16:44:00	23783.87438	23770.38835	23761.06182	151.51	151.74	151.21	
06:58:00	4:17:04:00	23784.66038	23771.10540	23761.63194	151.50	151.74	151.20	
07:18:00	4:17:24:00	23784.87412	23771.60871	23762.06122	151.50	151.73	151.20	

Data								
WTSR-1707		WTSR-1707	WTSR-996	9452Q-16E	WTSR-1707	WTSR-996	9452Q-16E	
Real Time (mm/dd/yyyy 24 hr.)	Elapsed Time (DDD:HH:MM:SS)	Pressure (KPa G)	Pressure (KPa G)	Pressure (KPa G)	Temperature (DegC)	Temperature (DegC)	Temperature (DegC)	Comments
07:38:00	4:17:44:00	23785.77732	23772.00860	23762.58893	151.50	151.73	151.20	
07:58:00	4:18:04:00	23785.79111	23772.31887	23763.07425	151.50	151.73	151.20	
08:18:00	4:18:24:00	23786.65295	23772.82907	23763.51034	151.50	151.73	151.20	
08:38:00	4:18:44:00	23787.10800	23773.63575	23763.94644	151.50	151.73	151.20	
08:58:00	4:19:04:00	23787.44584	23773.73917	23764.47412	151.50	151.72	151.19	
09:18:00	4:19:24:00	23787.91468	23774.53896	23765.00179	151.49	151.72	151.19	
09:38:00	4:19:44:00	23788.46625	23774.94575	23765.48023	151.49	151.72	151.19	
09:58:00	4:20:04:00	23788.92130	23775.25601	23765.86709	151.49	151.72	151.19	
10:18:00	4:20:24:00	23789.14883	23776.06958	23766.44395	151.49	151.71	151.19	
10:38:00	4:20:44:00	23785.92900	23775.90411	23766.79274	151.48	151.74	151.20	
10:45:00	4:20:51:00	23789.03851		23767.10988	151.51		151.20	Off Bottom
11:05:00	4:21:11:00	23617.35359	20406.17464	20255.09399	151.47	117.12	103.09	
11:25:00	4:21:31:00	19978.35161	34.03913	9.47169	102.36	33.52	32.37	
11:45:00	4:21:51:00	-4.10924	-3.11640	2.21924	21.92	23.47	27.80	
12:05:00	4:22:11:00			0.60646			27.53	
12:25:00	4:22:31:00			5.81158			25.13	
12:45:00	4:22:51:00			5.39534			24.71	
13:05:00	4:23:11:00			8.11013			22.79	
13:25:00	4:23:31:00			9.30701			23.04	
13:45:00	4:23:51:00			8.15436			22.95	

Well			
Client	Chevron Canada Resources	Well Name	Chevron et al Liard K-29
		Well No.	00/K-29-6030-12330
		Province	Northwest Territories
Test Name	Flow & Build-Up	Test Date	Sep 13, 02 to Sep 18, 02
		Field	Ft. Liard
		Pool	Ft. Liard Nahanni

Pressure vs. Real Time

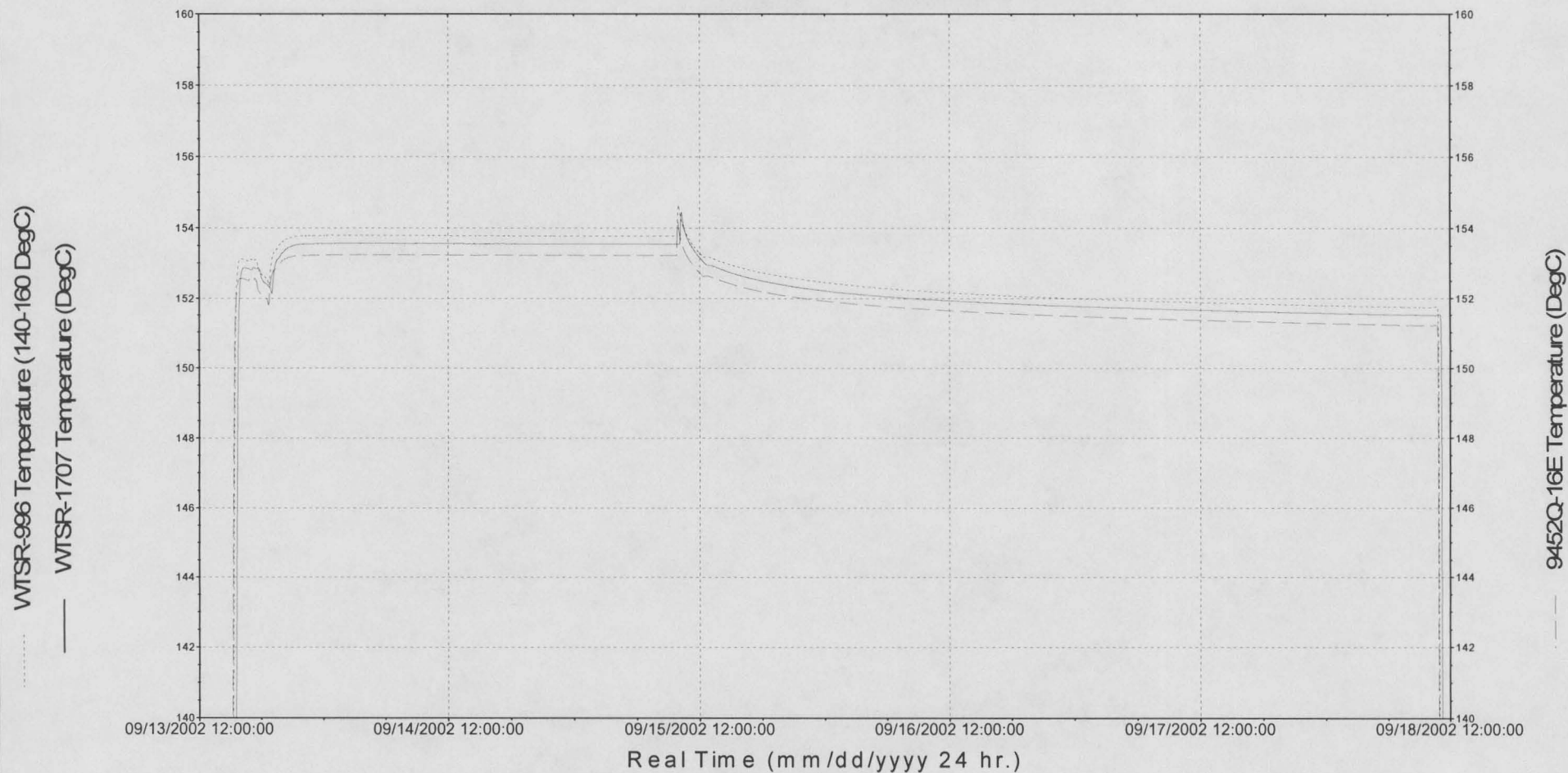


Remarks

WTSR-1707 bottom, WTSR-995 middle & 9452q-16e top.

Well			
Client	Chevron Canada Resources	Well Name	Chevron et al Liard K-29
		Well No.	00/K-29-6030-12330
		Province	Northwest Territories
Test Name	Flow & Build-Up	Test Date	Sep 13, 02 to Sep 18, 02
		Field	Ft. Liard
		Pool	Ft. Liard Nahanni

Temperature vs. Real Time

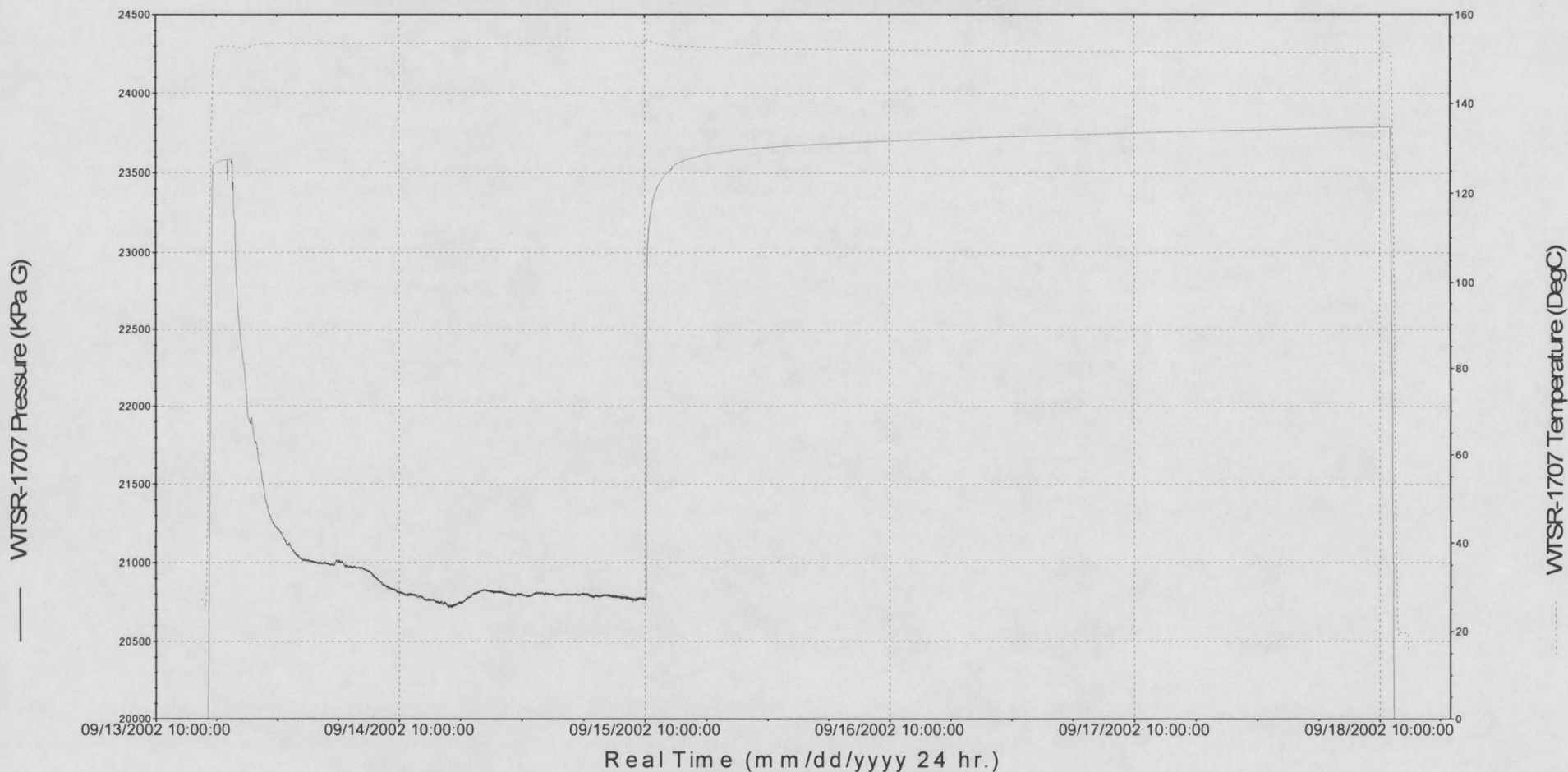


Remarks

WTSR-1707 bottom, WTSR-995 middle & 9452q-16e top.

Well			
Client	Chevron Canada Resources	Well Name	Chevron et al Liard K-29
		Well No.	00/K-29-6030-12330
		Province	Northwest Territories
Test Name	Flow & Build-Up	Test Date	Sep 13, 02 to Sep 18, 02
		Field	Ft. Liard
		Pool	Ft. Liard Nahanni

Pressure & Temperature vs. Real Time(WTSR-1707)

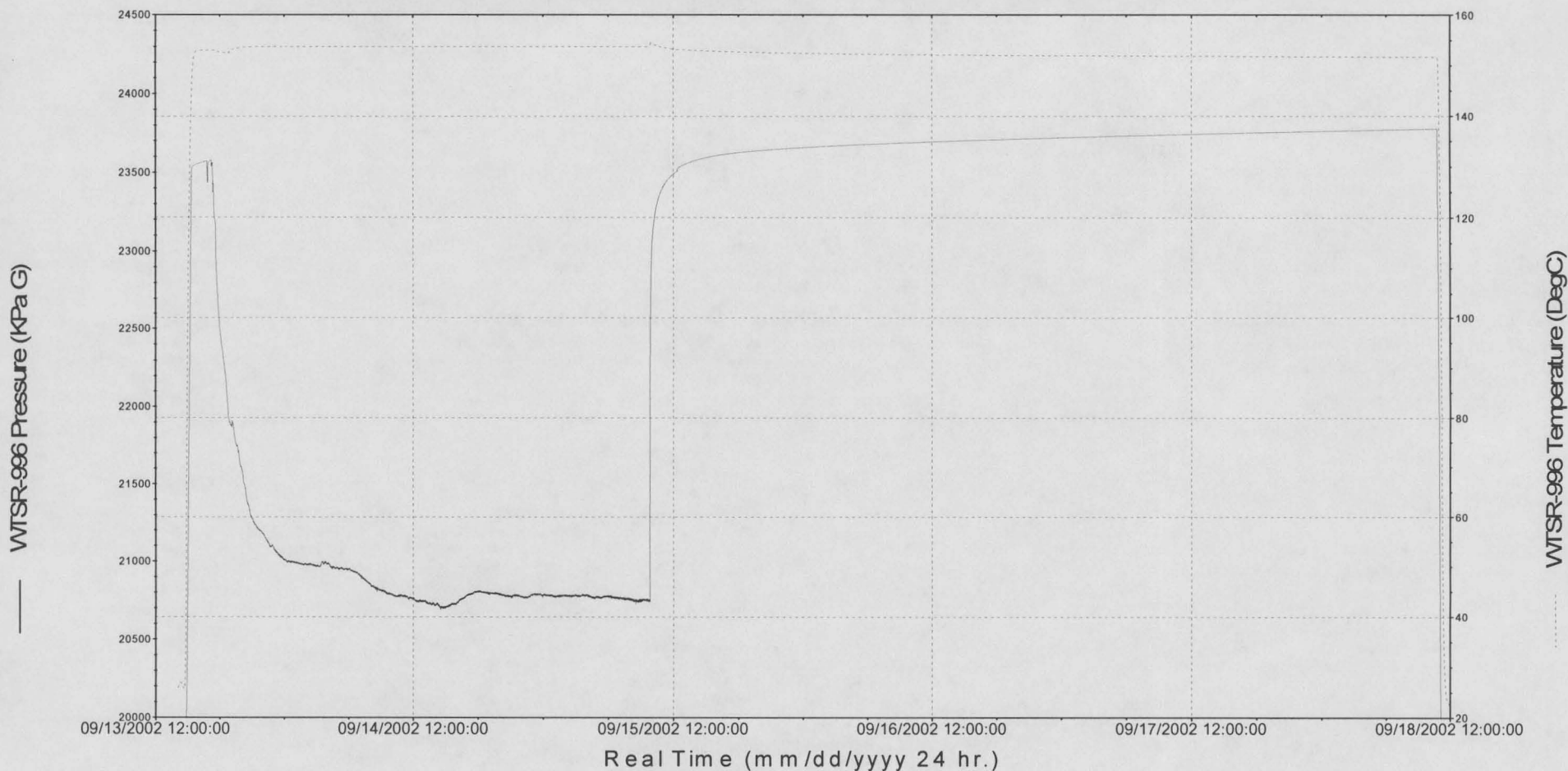


Remarks

WTSR-1707 bottom, WTSR-995 middle & 9452q-16e top.

Well			
Client	Chevron Canada Resources	Well Name	Chevron et al Liard K-29
		Well No.	00/K-29-6030-12330
		Province	Northwest Territories
Test Name	Flow & Build-Up	Test Date	Sep 13, 02 to Sep 18, 02
		Field	Ft. Liard
		Pool	Ft. Liard Nahanni

Pressure & Temperature vs. Real Time (WTSR-995)

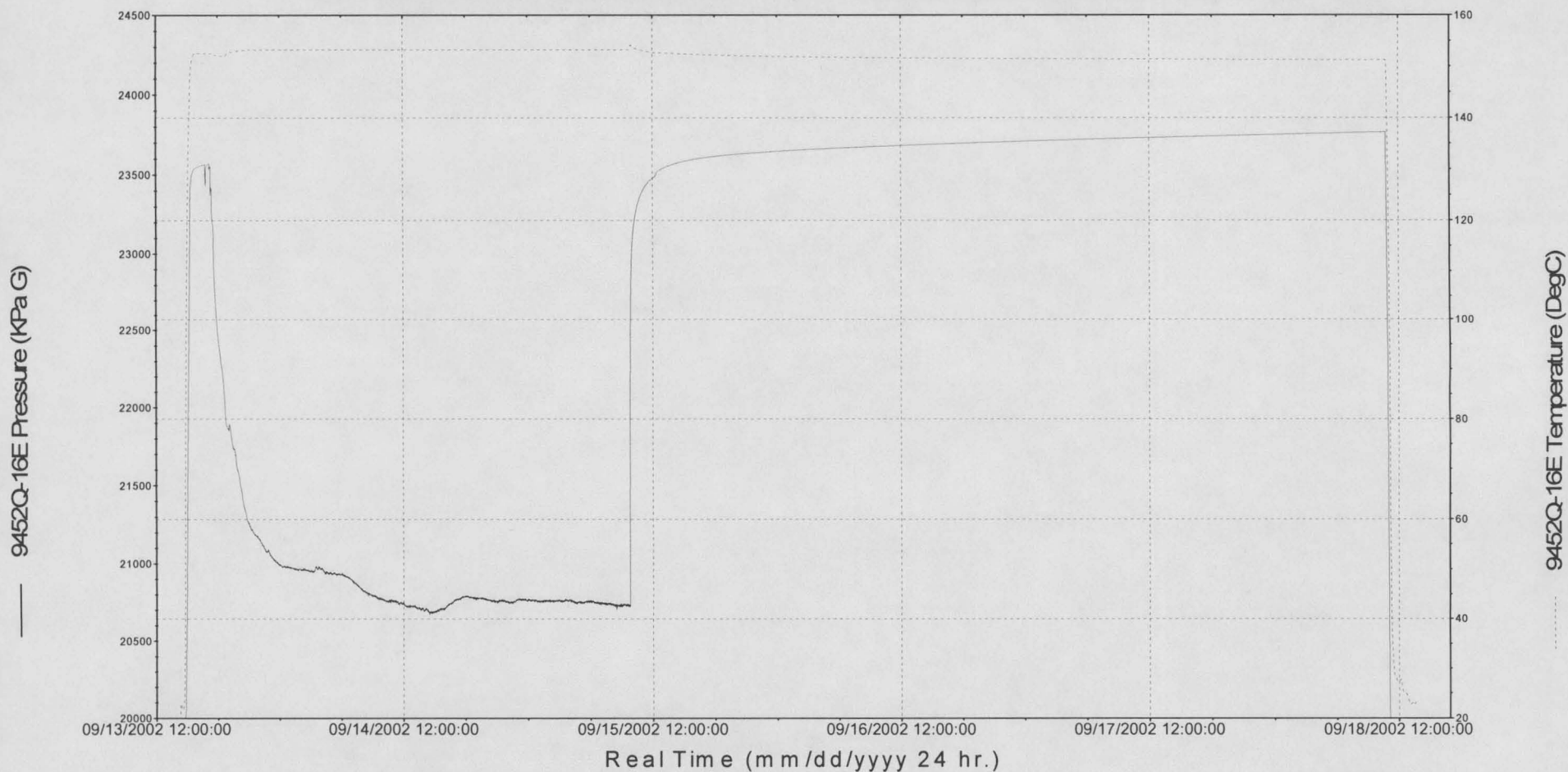


Remarks

WTSR-1707 bottom, WTSR-995 middle & 9452q-16e top.

Well							
Client	Chevron Canada Resources	Well Name	Chevron et al Liard K-29	Well No.	00/K-29-6030-12330	Province	Northwest Territories
Test Name	Flow & Build-Up	Test Date	Sep 13, 02 to Sep 18, 02	Field	Ft. Liard	Pool	Ft. Liard Nahanni

Pressure & Temperature vs. Real Time (9452q-16e)



Remarks

WTSR-1707 bottom, WTSR-995 middle & 9452q-16e top.