

XYZ Pipeline Company

Test Company: ABC Contractors

Division:	Midwest	Area:	Garrison	Location:	Edgerton 300	
Test Report Number:	EDG300-2011-904588			Date:	9/9/2011	
Line Name & Number:	Edgerton 300			Test Completed By:	ABC Projects Crew	
Valve Section:	From:	4	To:	4	Work Order Number: 904588	
Station Number:	From:	2569+11	To:	2661+00	Actual Test Pressures	
Length:	9189 Feet			Minimum	Maximum	
ANSI Rating:	600			1134 PSI	1149 PSI	
Test Name:	TRN EDG300-2011-904588			Instructions Number:		
Reason for Test:	Class Change		Test Media:	Water	S.G.: 1	
Inservice Date:			Discharge:	Edgerton		
Pump Model Number:	HP125AM		Pump Serial Number:	HP125AM		
Stroke Count Req:	Yes		Pump Stroke Volume:	0.372 Gallons	Stroke Start Press: 834 PSI	
	End		Point		PIT5000	
	Upstream	Downstream	High	Low		
Pipe Elevation	738 Feet	742 Feet	749 Feet	732 Feet	PIT Elev.: 752 Feet	Test Max:
Desired Maximum Pressure	1155 PSI	1153 PSI	1150 PSI	1157 PSI	PIT Press: 1149 PSI	Test Min:
PSI Rate Maximum	25 PSI/Min		PTest Instrument Press:	1149 PSI		Test Time: 8:15 Hours
PSI Rate Minimum	5 PSI/Min		PLeak Pressure:	934 PSI		Start Time: 11:20:23 AM

Calibration Information Bay #1:

Manufacturer: Meriam Instrument
 Model Number: GGI3300
 Serial Number: 101020134
 Calibration Date - YYMMDD: 110831

Calibration Information Bay #2:

Manufacturer: Meriam Process Tec
 Model Number: RIO 4000
 Serial Number: 101220859
 Calibration Date - YYMMDD: 110901

Calibration Information Bay #3:

Manufacturer: Meriam Process Tec
 Model Number: RIO 4000
 Serial Number: 101220861
 Calibration Date - YYMMDD: 101220

Time:	Pressure:	AmbTemp:	Pipe Temp:	Stroke:	Notes:
9/9/2011 8:48	7 PSI	64 Deg F	63 Deg F	0	
9/9/2011 8:48	7 PSI	64 Deg F	63 Deg F	0	
9/9/2011 8:49	7 PSI	64 Deg F	63 Deg F	0	
9/9/2011 8:50	7 PSI	64 Deg F	63 Deg F	0	
9/9/2011 8:51	7 PSI	64 Deg F	63 Deg F	0	
9/9/2011 8:51	7 PSI	64 Deg F	63 Deg F	0	
9/9/2011 8:52	7 PSI	64 Deg F	63 Deg F	0	
9/9/2011 8:53	7 PSI	64 Deg F	63 Deg F	0	
9/9/2011 8:54	7 PSI	64 Deg F	63 Deg F	0	

9/9/2011 8:55 7 PSI	64 Deg F	63 Deg F	0
9/9/2011 8:56 7 PSI	64 Deg F	63 Deg F	0
9/9/2011 8:57 7 PSI	64 Deg F	63 Deg F	0
9/9/2011 8:58 7 PSI	64 Deg F	63 Deg F	0
9/9/2011 8:59 7 PSI	64 Deg F	63 Deg F	0
9/9/2011 9:00 7 PSI	64 Deg F	63 Deg F	0
9/9/2011 9:01 7 PSI	64 Deg F	63 Deg F	0
9/9/2011 9:02 7 PSI	64 Deg F	63 Deg F	0
9/9/2011 9:03 8 PSI	64 Deg F	63 Deg F	70
9/9/2011 9:04 8 PSI	64 Deg F	63 Deg F	196
9/9/2011 9:05 8 PSI	64 Deg F	63 Deg F	0
9/9/2011 9:06 9 PSI	64 Deg F	63 Deg F	115
9/9/2011 9:07 10 PSI	64 Deg F	63 Deg F	0
9/9/2011 9:08 10 PSI	64 Deg F	63 Deg F	0
9/9/2011 9:09 12 PSI	64 Deg F	63 Deg F	0
9/9/2011 9:10 13 PSI	64 Deg F	63 Deg F	20
9/9/2011 9:11 14 PSI	64 Deg F	63 Deg F	31
9/9/2011 9:12 15 PSI	64 Deg F	63 Deg F	36
9/9/2011 9:13 17 PSI	64 Deg F	63 Deg F	36
9/9/2011 9:14 18 PSI	64 Deg F	63 Deg F	36
9/9/2011 9:15 20 PSI	64 Deg F	63 Deg F	36
9/9/2011 9:16 22 PSI	64 Deg F	63 Deg F	36
9/9/2011 9:17 24 PSI	64 Deg F	63 Deg F	99
9/9/2011 9:18 26 PSI	64 Deg F	63 Deg F	124
9/9/2011 9:19 29 PSI	64 Deg F	63 Deg F	136
9/9/2011 9:20 32 PSI	64 Deg F	63 Deg F	141
9/9/2011 9:21 36 PSI	64 Deg F	63 Deg F	141
9/9/2011 9:22 40 PSI	64 Deg F	63 Deg F	141
9/9/2011 9:23 45 PSI	64 Deg F	63 Deg F	142
9/9/2011 9:24 51 PSI	64 Deg F	63 Deg F	142
9/9/2011 9:25 58 PSI	64 Deg F	63 Deg F	142
9/9/2011 9:26 66 PSI	64 Deg F	63 Deg F	142
9/9/2011 9:27 74 PSI	64 Deg F	63 Deg F	143
9/9/2011 9:28 85 PSI	64 Deg F	63 Deg F	143
9/9/2011 9:29 100 PSI	64 Deg F	63 Deg F	143
9/9/2011 9:30 116 PSI	64 Deg F	64 Deg F	143
9/9/2011 9:31 122 PSI	64 Deg F	63 Deg F	143
9/9/2011 9:32 137 PSI	64 Deg F	63 Deg F	143
9/9/2011 9:33 151 PSI	64 Deg F	63 Deg F	143
9/9/2011 9:34 164 PSI	64 Deg F	63 Deg F	147
9/9/2011 9:35 181 PSI	64 Deg F	63 Deg F	217
9/9/2011 9:36 197 PSI	64 Deg F	63 Deg F	348
9/9/2011 9:36 203 PSI	64 Deg F	64 Deg F	404
9/9/2011 9:37 211 PSI	64 Deg F	63 Deg F	474
9/9/2011 9:38 224 PSI	64 Deg F	63 Deg F	584
9/9/2011 9:39 239 PSI	64 Deg F	63 Deg F	693

9/9/2011 9:40 254 PSI	64 Deg F	64 Deg F	792
9/9/2011 9:41 268 PSI	64 Deg F	63 Deg F	893
9/9/2011 9:41 276 PSI	64 Deg F	63 Deg F	937
9/9/2011 9:42 284 PSI	64 Deg F	63 Deg F	986
9/9/2011 9:42 290 PSI	64 Deg F	63 Deg F	1035
9/9/2011 9:43 307 PSI	64 Deg F	63 Deg F	1133
9/9/2011 9:44 323 PSI	64 Deg F	63 Deg F	1231
9/9/2011 9:45 336 PSI	64 Deg F	63 Deg F	1312
9/9/2011 9:46 349 PSI	64 Deg F	63 Deg F	1382
9/9/2011 9:47 361 PSI	64 Deg F	63 Deg F	1452
9/9/2011 9:48 374 PSI	64 Deg F	63 Deg F	1522
9/9/2011 9:49 386 PSI	64 Deg F	63 Deg F	1592
9/9/2011 9:50 399 PSI	64 Deg F	63 Deg F	1661
9/9/2011 9:51 413 PSI	64 Deg F	63 Deg F	1731
9/9/2011 9:52 426 PSI	64 Deg F	63 Deg F	1800
9/9/2011 9:53 439 PSI	64 Deg F	63 Deg F	1869
9/9/2011 9:54 453 PSI	64 Deg F	64 Deg F	1939
9/9/2011 9:55 466 PSI	64 Deg F	63 Deg F	2008
9/9/2011 9:56 480 PSI	64 Deg F	63 Deg F	2077
9/9/2011 9:57 494 PSI	64 Deg F	63 Deg F	2143
9/9/2011 9:58 501 PSI	64 Deg F	63 Deg F	2175
9/9/2011 9:58 509 PSI	64 Deg F	63 Deg F	2216
9/9/2011 9:59 516 PSI	64 Deg F	63 Deg F	2249
9/9/2011 10:00 529 PSI	64 Deg F	63 Deg F	2318
9/9/2011 10:01 545 PSI	64 Deg F	63 Deg F	2386
9/9/2011 10:02 558 PSI	64 Deg F	63 Deg F	2454
9/9/2011 10:03 572 PSI	64 Deg F	64 Deg F	2523
9/9/2011 10:04 587 PSI	64 Deg F	63 Deg F	2591
9/9/2011 10:05 602 PSI	64 Deg F	64 Deg F	2659
9/9/2011 10:06 616 PSI	64 Deg F	63 Deg F	2727
9/9/2011 10:07 630 PSI	64 Deg F	64 Deg F	2794
9/9/2011 10:08 645 PSI	64 Deg F	63 Deg F	2862
9/9/2011 10:09 660 PSI	64 Deg F	63 Deg F	2929
9/9/2011 10:10 676 PSI	64 Deg F	63 Deg F	2996
9/9/2011 10:11 688 PSI	64 Deg F	64 Deg F	3061
9/9/2011 10:12 702 PSI	64 Deg F	64 Deg F	3124
9/9/2011 10:13 715 PSI	64 Deg F	63 Deg F	3186
9/9/2011 10:14 724 PSI	64 Deg F	63 Deg F	3224
9/9/2011 10:14 736 PSI	65 Deg F	64 Deg F	3273
9/9/2011 10:15 741 PSI	64 Deg F	63 Deg F	3299
9/9/2011 10:16 754 PSI	65 Deg F	64 Deg F	3355
9/9/2011 10:16 768 PSI	64 Deg F	64 Deg F	3422
9/9/2011 10:17 776 PSI	65 Deg F	63 Deg F	3458
9/9/2011 10:17 784 PSI	65 Deg F	63 Deg F	3490
9/9/2011 10:18 789 PSI	65 Deg F	63 Deg F	3518
9/9/2011 10:18 798 PSI	65 Deg F	63 Deg F	3555

9/9/2011 10:19 815 PSI	65 Deg F	63 Deg F	3632
9/9/2011 10:20 832 PSI	64 Deg F	64 Deg F	3704
9/9/2011 10:21 847 PSI	65 Deg F	63 Deg F	3774
9/9/2011 10:22 862 PSI	65 Deg F	63 Deg F	3841
9/9/2011 10:23 877 PSI	65 Deg F	64 Deg F	3907
9/9/2011 10:24 880 PSI	65 Deg F	64 Deg F	3916
9/9/2011 10:25 879 PSI	65 Deg F	64 Deg F	3916
9/9/2011 10:25 879 PSI	65 Deg F	64 Deg F	3916 paused to fix leak at fitting on chart recorder
9/9/2011 10:26 879 PSI	65 Deg F	63 Deg F	3916
9/9/2011 10:27 879 PSI	65 Deg F	64 Deg F	3916
9/9/2011 10:28 879 PSI	65 Deg F	63 Deg F	3916
9/9/2011 10:29 879 PSI	65 Deg F	64 Deg F	3916
9/9/2011 10:30 879 PSI	65 Deg F	64 Deg F	3916
9/9/2011 10:31 879 PSI	65 Deg F	64 Deg F	3916
9/9/2011 10:32 879 PSI	65 Deg F	64 Deg F	3916
9/9/2011 10:32 879 PSI	65 Deg F	63 Deg F	3916
9/9/2011 10:33 879 PSI	65 Deg F	63 Deg F	3916
9/9/2011 10:34 879 PSI	65 Deg F	64 Deg F	3916
9/9/2011 10:35 879 PSI	65 Deg F	63 Deg F	3916
9/9/2011 10:36 879 PSI	65 Deg F	63 Deg F	3916
9/9/2011 10:36 879 PSI	65 Deg F	64 Deg F	3916
9/9/2011 10:37 879 PSI	65 Deg F	64 Deg F	3916
9/9/2011 10:38 879 PSI	65 Deg F	63 Deg F	3916
9/9/2011 10:39 879 PSI	65 Deg F	64 Deg F	3916
9/9/2011 10:40 879 PSI	65 Deg F	64 Deg F	3916
9/9/2011 10:41 885 PSI	65 Deg F	63 Deg F	3949
9/9/2011 10:42 900 PSI	65 Deg F	64 Deg F	4016
9/9/2011 10:43 915 PSI	65 Deg F	64 Deg F	4080
9/9/2011 10:44 929 PSI	65 Deg F	63 Deg F	4143
9/9/2011 10:45 935 PSI	65 Deg F	63 Deg F	4162
9/9/2011 10:46 934 PSI	65 Deg F	64 Deg F	4162
9/9/2011 10:47 934 PSI	65 Deg F	63 Deg F	4162
9/9/2011 10:48 934 PSI	65 Deg F	63 Deg F	4162
9/9/2011 10:49 934 PSI	65 Deg F	64 Deg F	4162
9/9/2011 10:50 934 PSI	65 Deg F	63 Deg F	4162
9/9/2011 10:51 934 PSI	65 Deg F	63 Deg F	4162
9/9/2011 10:52 934 PSI	65 Deg F	63 Deg F	4162
9/9/2011 10:53 934 PSI	65 Deg F	63 Deg F	4162
9/9/2011 10:53 934 PSI	65 Deg F	63 Deg F	4162
9/9/2011 10:53 934 PSI	65 Deg F	63 Deg F	4162
9/9/2011 10:54 934 PSI	65 Deg F	63 Deg F	4162
9/9/2011 10:55 934 PSI	65 Deg F	64 Deg F	4162
9/9/2011 10:55 934 PSI	65 Deg F	63 Deg F	4162
9/9/2011 10:56 934 PSI	65 Deg F	63 Deg F	4162
9/9/2011 10:57 934 PSI	65 Deg F	63 Deg F	4162
9/9/2011 10:58 934 PSI	65 Deg F	64 Deg F	4162

9/9/2011 10:59 934 PSI	65 Deg F	64 Deg F	4162
9/9/2011 11:00 933 PSI	65 Deg F	63 Deg F	4162
9/9/2011 11:01 933 PSI	65 Deg F	63 Deg F	4162
9/9/2011 11:01 933 PSI	65 Deg F	63 Deg F	4162
9/9/2011 11:02 933 PSI	65 Deg F	64 Deg F	4162
9/9/2011 11:03 933 PSI	66 Deg F	64 Deg F	4162
9/9/2011 11:04 933 PSI	65 Deg F	63 Deg F	4162
9/9/2011 11:05 937 PSI	65 Deg F	63 Deg F	4181
9/9/2011 11:06 952 PSI	65 Deg F	63 Deg F	4248
9/9/2011 11:07 966 PSI	65 Deg F	65 Deg F	4311
9/9/2011 11:08 981 PSI	66 Deg F	63 Deg F	4372
9/9/2011 11:09 992 PSI	65 Deg F	63 Deg F	4416
9/9/2011 11:10 1003 PSI	65 Deg F	63 Deg F	4470
9/9/2011 11:11 1017 PSI	66 Deg F	62 Deg F	4534
9/9/2011 11:12 1031 PSI	66 Deg F	65 Deg F	4597
9/9/2011 11:13 1046 PSI	66 Deg F	64 Deg F	4661
9/9/2011 11:13 1057 PSI	65 Deg F	63 Deg F	4703
9/9/2011 11:14 1064 PSI	65 Deg F	63 Deg F	4735
9/9/2011 11:14 1071 PSI	66 Deg F	63 Deg F	4766
9/9/2011 11:15 1077 PSI	66 Deg F	63 Deg F	4795
9/9/2011 11:16 1089 PSI	66 Deg F	63 Deg F	4850
9/9/2011 11:17 1101 PSI	66 Deg F	63 Deg F	4900
9/9/2011 11:17 1108 PSI	65 Deg F	64 Deg F	4933
9/9/2011 11:18 1118 PSI	65 Deg F	63 Deg F	4978
9/9/2011 11:19 1133 PSI	66 Deg F	63 Deg F	5048
9/9/2011 11:20 1142 PSI	66 Deg F	63 Deg F	5087
9/9/2011 11:20 1142 PSI	65 Deg F	65 Deg F	5087 Begin Test
9/9/2011 11:20 1142 PSI	67 Deg F	62 Deg F	5087 Start test
9/9/2011 11:21 1142 PSI	66 Deg F	64 Deg F	5087
9/9/2011 11:22 1142 PSI	65 Deg F	63 Deg F	5087
9/9/2011 11:23 1141 PSI	65 Deg F	63 Deg F	5087
9/9/2011 11:24 1141 PSI	66 Deg F	65 Deg F	5087
9/9/2011 11:25 1141 PSI	66 Deg F	63 Deg F	5087
9/9/2011 11:26 1141 PSI	66 Deg F	63 Deg F	5087
9/9/2011 11:27 1141 PSI	65 Deg F	64 Deg F	5087
9/9/2011 11:28 1141 PSI	66 Deg F	63 Deg F	5087
9/9/2011 11:29 1141 PSI	66 Deg F	64 Deg F	5087
9/9/2011 11:30 1141 PSI	66 Deg F	64 Deg F	5087
9/9/2011 11:31 1141 PSI	66 Deg F	63 Deg F	5087
9/9/2011 11:32 1141 PSI	66 Deg F	65 Deg F	5087
9/9/2011 11:32 1140 PSI	66 Deg F	63 Deg F	5087
9/9/2011 11:33 1140 PSI	66 Deg F	64 Deg F	5087
9/9/2011 11:34 1140 PSI	66 Deg F	63 Deg F	5087
9/9/2011 11:35 1140 PSI	65 Deg F	62 Deg F	5087
9/9/2011 11:36 1140 PSI	65 Deg F	63 Deg F	5087
9/9/2011 11:36 1140 PSI	65 Deg F	63 Deg F	5087

9/9/2011 11:37	1140 PSI	66 Deg F	64 Deg F	5087
9/9/2011 11:37	1140 PSI	66 Deg F	63 Deg F	5087
9/9/2011 11:38	1140 PSI	66 Deg F	63 Deg F	5087
9/9/2011 11:38	1140 PSI	66 Deg F	64 Deg F	5087
9/9/2011 11:39	1140 PSI	66 Deg F	64 Deg F	5087
9/9/2011 11:40	1140 PSI	66 Deg F	64 Deg F	5087
9/9/2011 11:41	1140 PSI	66 Deg F	64 Deg F	5087
9/9/2011 11:42	1140 PSI	66 Deg F	63 Deg F	5087
9/9/2011 11:43	1140 PSI	66 Deg F	63 Deg F	5087
9/9/2011 11:44	1140 PSI	66 Deg F	64 Deg F	5087
9/9/2011 11:45	1140 PSI	66 Deg F	63 Deg F	5087
9/9/2011 11:46	1140 PSI	66 Deg F	63 Deg F	5087
9/9/2011 11:47	1140 PSI	66 Deg F	63 Deg F	5087
9/9/2011 11:48	1140 PSI	66 Deg F	63 Deg F	5087
9/9/2011 11:49	1140 PSI	67 Deg F	63 Deg F	5087
9/9/2011 11:50	1140 PSI	67 Deg F	63 Deg F	5087
9/9/2011 11:51	1140 PSI	66 Deg F	64 Deg F	5087
9/9/2011 11:52	1140 PSI	66 Deg F	64 Deg F	5087
9/9/2011 11:53	1140 PSI	67 Deg F	64 Deg F	5087
9/9/2011 11:54	1140 PSI	67 Deg F	64 Deg F	5087
9/9/2011 11:55	1140 PSI	66 Deg F	64 Deg F	5087
9/9/2011 11:56	1140 PSI	67 Deg F	64 Deg F	5087
9/9/2011 11:56	1139 PSI	66 Deg F	64 Deg F	5087
9/9/2011 11:57	1139 PSI	67 Deg F	63 Deg F	5087
9/9/2011 11:57	1139 PSI	67 Deg F	64 Deg F	5087
9/9/2011 11:58	1139 PSI	67 Deg F	63 Deg F	5087
9/9/2011 11:58	1139 PSI	67 Deg F	64 Deg F	5087
9/9/2011 11:59	1139 PSI	67 Deg F	63 Deg F	5087
9/9/2011 12:00	1139 PSI	67 Deg F	63 Deg F	5087
9/9/2011 12:01	1139 PSI	67 Deg F	63 Deg F	5087
9/9/2011 12:02	1139 PSI	68 Deg F	64 Deg F	5087
9/9/2011 12:03	1139 PSI	67 Deg F	64 Deg F	5087
9/9/2011 12:04	1139 PSI	68 Deg F	63 Deg F	5087
9/9/2011 12:05	1139 PSI	68 Deg F	64 Deg F	5087
9/9/2011 12:06	1139 PSI	68 Deg F	64 Deg F	5087
9/9/2011 12:07	1139 PSI	68 Deg F	63 Deg F	5087
9/9/2011 12:08	1139 PSI	68 Deg F	64 Deg F	5087
9/9/2011 12:09	1139 PSI	68 Deg F	63 Deg F	5087
9/9/2011 12:10	1139 PSI	67 Deg F	64 Deg F	5087
9/9/2011 12:11	1139 PSI	68 Deg F	64 Deg F	5087
9/9/2011 12:12	1139 PSI	68 Deg F	63 Deg F	5087
9/9/2011 12:13	1139 PSI	68 Deg F	64 Deg F	5087
9/9/2011 12:14	1139 PSI	68 Deg F	64 Deg F	5087
9/9/2011 12:15	1139 PSI	68 Deg F	64 Deg F	5087
9/9/2011 12:16	1139 PSI	68 Deg F	64 Deg F	5087
9/9/2011 12:17	1139 PSI	68 Deg F	64 Deg F	5087

9/9/2011 13:31	1138 PSI	68 Deg F	64 Deg F	5087
9/9/2011 13:32	1138 PSI	68 Deg F	64 Deg F	5087
9/9/2011 13:33	1138 PSI	68 Deg F	64 Deg F	5087
9/9/2011 13:33	1138 PSI	68 Deg F	65 Deg F	5087
9/9/2011 13:34	1138 PSI	68 Deg F	64 Deg F	5087
9/9/2011 13:34	1138 PSI	68 Deg F	63 Deg F	5087
9/9/2011 13:35	1138 PSI	67 Deg F	64 Deg F	5087
9/9/2011 13:36	1138 PSI	68 Deg F	64 Deg F	5087
9/9/2011 13:37	1138 PSI	68 Deg F	64 Deg F	5087
9/9/2011 13:38	1137 PSI	68 Deg F	65 Deg F	5087
9/9/2011 13:39	1138 PSI	67 Deg F	63 Deg F	5087
9/9/2011 13:40	1138 PSI	68 Deg F	63 Deg F	5087
9/9/2011 13:41	1138 PSI	69 Deg F	66 Deg F	5087
9/9/2011 13:42	1138 PSI	68 Deg F	64 Deg F	5087
9/9/2011 13:42	1138 PSI	67 Deg F	62 Deg F	5087
9/9/2011 13:43	1138 PSI	69 Deg F	66 Deg F	5087
9/9/2011 13:44	1138 PSI	69 Deg F	64 Deg F	5087
9/9/2011 13:45	1137 PSI	68 Deg F	65 Deg F	5087
9/9/2011 13:46	1137 PSI	68 Deg F	65 Deg F	5087
9/9/2011 13:47	1137 PSI	69 Deg F	66 Deg F	5087
9/9/2011 13:47	1137 PSI	68 Deg F	63 Deg F	5087
9/9/2011 13:47	1137 PSI	69 Deg F	63 Deg F	5087
9/9/2011 13:48	1137 PSI	68 Deg F	63 Deg F	5087
9/9/2011 13:49	1137 PSI	69 Deg F	65 Deg F	5087
9/9/2011 13:50	1137 PSI	69 Deg F	64 Deg F	5087
9/9/2011 13:50	1137 PSI	68 Deg F	66 Deg F	5087
9/9/2011 13:51	1137 PSI	69 Deg F	64 Deg F	5087
9/9/2011 13:52	1137 PSI	70 Deg F	62 Deg F	5087
9/9/2011 13:53	1137 PSI	68 Deg F	66 Deg F	5087
9/9/2011 13:54	1137 PSI	68 Deg F	63 Deg F	5087
9/9/2011 13:55	1137 PSI	69 Deg F	64 Deg F	5087
9/9/2011 13:56	1137 PSI	69 Deg F	65 Deg F	5087
9/9/2011 13:57	1137 PSI	68 Deg F	64 Deg F	5087
9/9/2011 13:58	1137 PSI	69 Deg F	64 Deg F	5087
9/9/2011 13:59	1137 PSI	69 Deg F	64 Deg F	5087
9/9/2011 14:00	1137 PSI	69 Deg F	65 Deg F	5087
9/9/2011 14:01	1137 PSI	69 Deg F	64 Deg F	5087
9/9/2011 14:02	1137 PSI	68 Deg F	62 Deg F	5087
9/9/2011 14:03	1137 PSI	70 Deg F	62 Deg F	5087
9/9/2011 14:04	1137 PSI	68 Deg F	63 Deg F	5087
9/9/2011 14:05	1137 PSI	69 Deg F	64 Deg F	5087
9/9/2011 14:06	1137 PSI	70 Deg F	64 Deg F	5087
9/9/2011 14:07	1137 PSI	68 Deg F	65 Deg F	5087
9/9/2011 14:08	1137 PSI	69 Deg F	65 Deg F	5087
9/9/2011 14:09	1137 PSI	68 Deg F	63 Deg F	5087
9/9/2011 14:09	1137 PSI	69 Deg F	64 Deg F	5087

9/9/2011 14:09	1137 PSI	68 Deg F	63 Deg F	5087
9/9/2011 14:10	1137 PSI	68 Deg F	65 Deg F	5087
9/9/2011 14:11	1137 PSI	69 Deg F	64 Deg F	5087
9/9/2011 14:12	1137 PSI	69 Deg F	64 Deg F	5087
9/9/2011 14:13	1137 PSI	69 Deg F	64 Deg F	5087
9/9/2011 14:13	1137 PSI	69 Deg F	65 Deg F	5087
9/9/2011 14:13	1137 PSI	69 Deg F	64 Deg F	5087
9/9/2011 14:14	1137 PSI	69 Deg F	65 Deg F	5087
9/9/2011 14:15	1137 PSI	68 Deg F	63 Deg F	5087
9/9/2011 14:15	1137 PSI	69 Deg F	65 Deg F	5087
9/9/2011 14:16	1137 PSI	69 Deg F	64 Deg F	5087
9/9/2011 14:16	1137 PSI	69 Deg F	62 Deg F	5087
9/9/2011 14:17	1137 PSI	68 Deg F	64 Deg F	5087
9/9/2011 14:17	1137 PSI	69 Deg F	66 Deg F	5087
9/9/2011 14:18	1137 PSI	68 Deg F	64 Deg F	5087
9/9/2011 14:19	1137 PSI	69 Deg F	64 Deg F	5087
9/9/2011 14:19	1137 PSI	69 Deg F	64 Deg F	5087
9/9/2011 14:20	1137 PSI	69 Deg F	64 Deg F	5087
9/9/2011 14:21	1137 PSI	69 Deg F	65 Deg F	5087
9/9/2011 14:22	1137 PSI	69 Deg F	64 Deg F	5087
9/9/2011 14:22	1137 PSI	70 Deg F	65 Deg F	5087
9/9/2011 14:23	1137 PSI	69 Deg F	64 Deg F	5087
9/9/2011 14:23	1137 PSI	70 Deg F	65 Deg F	5087
9/9/2011 14:24	1137 PSI	70 Deg F	64 Deg F	5087
9/9/2011 14:25	1137 PSI	69 Deg F	64 Deg F	5087
9/9/2011 14:26	1137 PSI	69 Deg F	64 Deg F	5087
9/9/2011 14:27	1137 PSI	69 Deg F	65 Deg F	5087
9/9/2011 14:28	1137 PSI	70 Deg F	64 Deg F	5087
9/9/2011 14:29	1137 PSI	69 Deg F	63 Deg F	5087
9/9/2011 14:30	1137 PSI	69 Deg F	65 Deg F	5087
9/9/2011 14:31	1137 PSI	69 Deg F	64 Deg F	5087
9/9/2011 14:31	1137 PSI	69 Deg F	62 Deg F	5087
9/9/2011 14:32	1137 PSI	70 Deg F	64 Deg F	5087
9/9/2011 14:33	1137 PSI	70 Deg F	65 Deg F	5087
9/9/2011 14:34	1137 PSI	70 Deg F	64 Deg F	5087
9/9/2011 14:35	1137 PSI	70 Deg F	63 Deg F	5087
9/9/2011 14:36	1137 PSI	70 Deg F	65 Deg F	5087
9/9/2011 14:37	1137 PSI	70 Deg F	64 Deg F	5087
9/9/2011 14:38	1137 PSI	70 Deg F	64 Deg F	5087 Clouds breaking up and sun coming out
9/9/2011 14:38	1137 PSI	70 Deg F	64 Deg F	5087
9/9/2011 14:39	1137 PSI	71 Deg F	64 Deg F	5087
9/9/2011 14:40	1137 PSI	71 Deg F	64 Deg F	5087
9/9/2011 14:41	1137 PSI	71 Deg F	65 Deg F	5087
9/9/2011 14:42	1137 PSI	71 Deg F	65 Deg F	5087
9/9/2011 14:43	1137 PSI	71 Deg F	64 Deg F	5087
9/9/2011 14:44	1137 PSI	71 Deg F	64 Deg F	5087

9/9/2011 14:44	1137 PSI	71 Deg F	64 Deg F	5087
9/9/2011 14:45	1137 PSI	71 Deg F	65 Deg F	5087
9/9/2011 14:46	1137 PSI	70 Deg F	65 Deg F	5087
9/9/2011 14:47	1137 PSI	71 Deg F	64 Deg F	5087
9/9/2011 14:48	1137 PSI	71 Deg F	64 Deg F	5087
9/9/2011 14:49	1137 PSI	71 Deg F	64 Deg F	5087
9/9/2011 14:50	1137 PSI	70 Deg F	64 Deg F	5087
9/9/2011 14:51	1137 PSI	70 Deg F	64 Deg F	5087
9/9/2011 14:52	1137 PSI	70 Deg F	65 Deg F	5087
9/9/2011 14:53	1137 PSI	71 Deg F	64 Deg F	5087
9/9/2011 14:54	1137 PSI	71 Deg F	64 Deg F	5087
9/9/2011 14:55	1137 PSI	71 Deg F	64 Deg F	5087
9/9/2011 14:56	1137 PSI	71 Deg F	65 Deg F	5087
9/9/2011 14:57	1137 PSI	71 Deg F	64 Deg F	5087
9/9/2011 14:58	1137 PSI	71 Deg F	64 Deg F	5087
9/9/2011 14:58	1137 PSI	71 Deg F	64 Deg F	5087
9/9/2011 14:59	1137 PSI	72 Deg F	64 Deg F	5087
9/9/2011 15:00	1137 PSI	72 Deg F	65 Deg F	5087
9/9/2011 15:01	1137 PSI	73 Deg F	63 Deg F	5087
9/9/2011 15:02	1137 PSI	71 Deg F	65 Deg F	5087
9/9/2011 15:02	1137 PSI	71 Deg F	63 Deg F	5087
9/9/2011 15:03	1137 PSI	72 Deg F	64 Deg F	5087
9/9/2011 15:04	1137 PSI	72 Deg F	64 Deg F	5087
9/9/2011 15:05	1137 PSI	71 Deg F	63 Deg F	5087
9/9/2011 15:06	1137 PSI	71 Deg F	65 Deg F	5087
9/9/2011 15:07	1137 PSI	72 Deg F	66 Deg F	5087
9/9/2011 15:07	1137 PSI	72 Deg F	65 Deg F	5087 Getting cloudy again
9/9/2011 15:08	1137 PSI	71 Deg F	65 Deg F	5087
9/9/2011 15:09	1137 PSI	71 Deg F	65 Deg F	5087
9/9/2011 15:10	1136 PSI	71 Deg F	63 Deg F	5087
9/9/2011 15:11	1136 PSI	70 Deg F	65 Deg F	5087
9/9/2011 15:12	1136 PSI	71 Deg F	64 Deg F	5087
9/9/2011 15:13	1136 PSI	70 Deg F	63 Deg F	5087
9/9/2011 15:14	1136 PSI	71 Deg F	68 Deg F	5087
9/9/2011 15:15	1136 PSI	71 Deg F	68 Deg F	5087
9/9/2011 15:16	1136 PSI	71 Deg F	64 Deg F	5087
9/9/2011 15:17	1136 PSI	72 Deg F	64 Deg F	5087
9/9/2011 15:18	1136 PSI	72 Deg F	65 Deg F	5087
9/9/2011 15:19	1136 PSI	72 Deg F	64 Deg F	5087
9/9/2011 15:19	1136 PSI	72 Deg F	64 Deg F	5087 Pump up
9/9/2011 15:20	1136 PSI	72 Deg F	65 Deg F	5087
9/9/2011 15:21	1140 PSI	71 Deg F	64 Deg F	5104
9/9/2011 15:22	1144 PSI	71 Deg F	65 Deg F	5118
9/9/2011 15:23	1144 PSI	71 Deg F	64 Deg F	5118
9/9/2011 15:24	1144 PSI	71 Deg F	64 Deg F	5118
9/9/2011 15:25	1144 PSI	71 Deg F	64 Deg F	5118

9/9/2011 15:26	1144 PSI	71 Deg F	64 Deg F	5118
9/9/2011 15:27	1144 PSI	71 Deg F	65 Deg F	5118
9/9/2011 15:28	1144 PSI	71 Deg F	65 Deg F	5118
9/9/2011 15:29	1144 PSI	71 Deg F	65 Deg F	5118
9/9/2011 15:30	1144 PSI	71 Deg F	65 Deg F	5118
9/9/2011 15:31	1144 PSI	72 Deg F	65 Deg F	5118
9/9/2011 15:32	1143 PSI	72 Deg F	65 Deg F	5118
9/9/2011 15:33	1144 PSI	72 Deg F	65 Deg F	5118
9/9/2011 15:34	1144 PSI	72 Deg F	65 Deg F	5118
9/9/2011 15:35	1144 PSI	71 Deg F	65 Deg F	5118
9/9/2011 15:36	1144 PSI	71 Deg F	64 Deg F	5118
9/9/2011 15:37	1144 PSI	72 Deg F	64 Deg F	5118
9/9/2011 15:38	1144 PSI	72 Deg F	64 Deg F	5118
9/9/2011 15:39	1144 PSI	72 Deg F	65 Deg F	5118
9/9/2011 15:40	1143 PSI	72 Deg F	65 Deg F	5118
9/9/2011 15:41	1143 PSI	72 Deg F	65 Deg F	5118
9/9/2011 15:42	1143 PSI	72 Deg F	65 Deg F	5118
9/9/2011 15:43	1143 PSI	72 Deg F	65 Deg F	5118
9/9/2011 15:44	1143 PSI	72 Deg F	65 Deg F	5118
9/9/2011 15:45	1143 PSI	72 Deg F	64 Deg F	5118
9/9/2011 15:46	1143 PSI	72 Deg F	64 Deg F	5118
9/9/2011 15:47	1143 PSI	72 Deg F	64 Deg F	5118
9/9/2011 15:48	1143 PSI	72 Deg F	65 Deg F	5118
9/9/2011 15:49	1143 PSI	72 Deg F	65 Deg F	5118
9/9/2011 15:50	1143 PSI	72 Deg F	65 Deg F	5118
9/9/2011 15:51	1143 PSI	72 Deg F	64 Deg F	5118
9/9/2011 15:51	1143 PSI	72 Deg F	64 Deg F	5118
9/9/2011 15:52	1143 PSI	72 Deg F	64 Deg F	5118
9/9/2011 15:53	1143 PSI	72 Deg F	64 Deg F	5118
9/9/2011 15:53	1143 PSI	72 Deg F	65 Deg F	5118
9/9/2011 15:54	1143 PSI	73 Deg F	65 Deg F	5118
9/9/2011 15:55	1143 PSI	73 Deg F	64 Deg F	5118
9/9/2011 15:56	1143 PSI	73 Deg F	64 Deg F	5118
9/9/2011 15:56	1143 PSI	72 Deg F	64 Deg F	5118
9/9/2011 15:57	1143 PSI	72 Deg F	64 Deg F	5118
9/9/2011 15:58	1143 PSI	72 Deg F	64 Deg F	5118
9/9/2011 15:58	1143 PSI	72 Deg F	64 Deg F	5118
9/9/2011 15:59	1143 PSI	72 Deg F	64 Deg F	5118
9/9/2011 16:00	1143 PSI	72 Deg F	64 Deg F	5118
9/9/2011 16:01	1143 PSI	72 Deg F	65 Deg F	5118
9/9/2011 16:02	1143 PSI	72 Deg F	65 Deg F	5118
9/9/2011 16:03	1143 PSI	72 Deg F	65 Deg F	5118
9/9/2011 16:04	1143 PSI	73 Deg F	65 Deg F	5118
9/9/2011 16:05	1143 PSI	73 Deg F	65 Deg F	5118
9/9/2011 16:06	1143 PSI	73 Deg F	65 Deg F	5118
9/9/2011 16:07	1143 PSI	73 Deg F	65 Deg F	5118

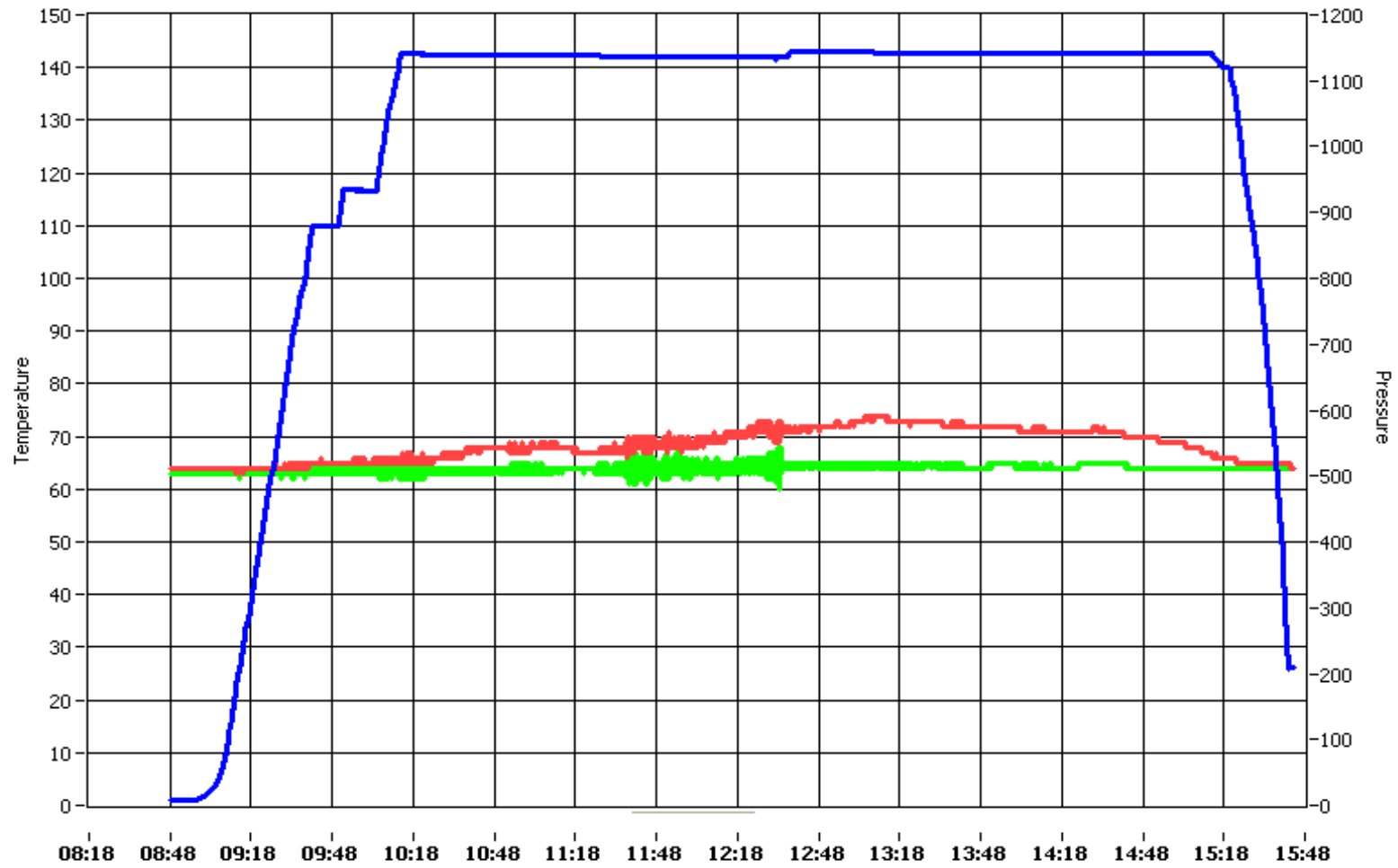
9/9/2011 17:59	1142 PSI	72 Deg F	64 Deg F	5118
9/9/2011 18:00	1142 PSI	71 Deg F	64 Deg F	5118
9/9/2011 18:01	1142 PSI	71 Deg F	64 Deg F	5118
9/9/2011 18:02	1142 PSI	71 Deg F	64 Deg F	5118
9/9/2011 18:02	1142 PSI	71 Deg F	64 Deg F	5118
9/9/2011 18:03	1142 PSI	71 Deg F	64 Deg F	5118
9/9/2011 18:04	1142 PSI	71 Deg F	64 Deg F	5118
9/9/2011 18:04	1142 PSI	71 Deg F	64 Deg F	5118
9/9/2011 18:05	1142 PSI	71 Deg F	64 Deg F	5118
9/9/2011 18:06	1142 PSI	71 Deg F	64 Deg F	5118
9/9/2011 18:07	1142 PSI	71 Deg F	64 Deg F	5118
9/9/2011 18:08	1142 PSI	71 Deg F	64 Deg F	5118
9/9/2011 18:08	1142 PSI	71 Deg F	64 Deg F	5118
9/9/2011 18:09	1142 PSI	71 Deg F	64 Deg F	5118
9/9/2011 18:10	1142 PSI	71 Deg F	64 Deg F	5118
9/9/2011 18:11	1142 PSI	71 Deg F	64 Deg F	5118
9/9/2011 18:12	1142 PSI	71 Deg F	64 Deg F	5118
9/9/2011 18:13	1142 PSI	71 Deg F	64 Deg F	5118
9/9/2011 18:13	1142 PSI	71 Deg F	64 Deg F	5118
9/9/2011 18:14	1142 PSI	71 Deg F	64 Deg F	5118
9/9/2011 18:15	1142 PSI	71 Deg F	64 Deg F	5118
9/9/2011 18:15	1142 PSI	71 Deg F	64 Deg F	5118 Sun came out and dried out the ground so a small leak could n
9/9/2011 18:16	1142 PSI	71 Deg F	64 Deg F	5118
9/9/2011 18:17	1142 PSI	71 Deg F	64 Deg F	5118
9/9/2011 18:18	1142 PSI	71 Deg F	64 Deg F	5118
9/9/2011 18:19	1142 PSI	71 Deg F	64 Deg F	5118
9/9/2011 18:20	1142 PSI	71 Deg F	64 Deg F	5118
9/9/2011 18:21	1142 PSI	71 Deg F	65 Deg F	5118
9/9/2011 18:22	1142 PSI	71 Deg F	65 Deg F	5118
9/9/2011 18:23	1142 PSI	71 Deg F	65 Deg F	5118
9/9/2011 18:24	1142 PSI	71 Deg F	65 Deg F	5118
9/9/2011 18:25	1142 PSI	71 Deg F	65 Deg F	5118
9/9/2011 18:26	1142 PSI	71 Deg F	65 Deg F	5118
9/9/2011 18:27	1142 PSI	71 Deg F	65 Deg F	5118
9/9/2011 18:28	1142 PSI	71 Deg F	65 Deg F	5118
9/9/2011 18:29	1142 PSI	71 Deg F	65 Deg F	5118
9/9/2011 18:30	1142 PSI	71 Deg F	65 Deg F	5118
9/9/2011 18:30	1142 PSI	71 Deg F	65 Deg F	5118
9/9/2011 18:31	1142 PSI	72 Deg F	65 Deg F	5118
9/9/2011 18:32	1142 PSI	72 Deg F	65 Deg F	5118
9/9/2011 18:33	1142 PSI	72 Deg F	65 Deg F	5118
9/9/2011 18:34	1142 PSI	71 Deg F	65 Deg F	5118
9/9/2011 18:35	1142 PSI	71 Deg F	65 Deg F	5118
9/9/2011 18:36	1142 PSI	71 Deg F	65 Deg F	5118
9/9/2011 18:37	1142 PSI	71 Deg F	65 Deg F	5118
9/9/2011 18:38	1142 PSI	71 Deg F	65 Deg F	5118

9/9/2011 19:22	1142 PSI	69 Deg F	64 Deg F	5118
9/9/2011 19:23	1141 PSI	69 Deg F	64 Deg F	5118
9/9/2011 19:24	1142 PSI	69 Deg F	64 Deg F	5118
9/9/2011 19:25	1141 PSI	69 Deg F	64 Deg F	5118
9/9/2011 19:26	1142 PSI	69 Deg F	64 Deg F	5118
9/9/2011 19:27	1142 PSI	69 Deg F	64 Deg F	5118
9/9/2011 19:28	1142 PSI	69 Deg F	64 Deg F	5118
9/9/2011 19:29	1142 PSI	69 Deg F	64 Deg F	5118
9/9/2011 19:30	1142 PSI	69 Deg F	64 Deg F	5118
9/9/2011 19:31	1142 PSI	69 Deg F	64 Deg F	5118
9/9/2011 19:31	1142 PSI	69 Deg F	64 Deg F	5118
9/9/2011 19:31	1142 PSI	69 Deg F	64 Deg F	5118
9/9/2011 19:32	1142 PSI	69 Deg F	64 Deg F	5118
9/9/2011 19:32	1142 PSI	69 Deg F	64 Deg F	5118
9/9/2011 19:33	1142 PSI	68 Deg F	64 Deg F	5118
9/9/2011 19:34	1142 PSI	68 Deg F	64 Deg F	5118
9/9/2011 19:35	1141 PSI	68 Deg F	64 Deg F	5118
9/9/2011 19:35	1141 PSI	68 Deg F	64 Deg F	5118 Test Complete
9/9/2011 19:36	1141 PSI	68 Deg F	64 Deg F	5118
9/9/2011 19:37	1141 PSI	68 Deg F	64 Deg F	5118
9/9/2011 19:38	1141 PSI	68 Deg F	64 Deg F	5118
9/9/2011 19:39	1141 PSI	68 Deg F	64 Deg F	5118
9/9/2011 19:39	1141 PSI	68 Deg F	64 Deg F	5118
9/9/2011 19:40	1141 PSI	68 Deg F	64 Deg F	5118
9/9/2011 19:41	1141 PSI	68 Deg F	64 Deg F	5118
9/9/2011 19:42	1141 PSI	68 Deg F	64 Deg F	5118
9/9/2011 19:43	1141 PSI	68 Deg F	64 Deg F	5118
9/9/2011 19:44	1141 PSI	67 Deg F	64 Deg F	5118
9/9/2011 19:45	1141 PSI	67 Deg F	64 Deg F	5118
9/9/2011 19:46	1141 PSI	67 Deg F	64 Deg F	5118
9/9/2011 19:47	1141 PSI	67 Deg F	64 Deg F	5118
9/9/2011 19:48	1141 PSI	67 Deg F	64 Deg F	5118
9/9/2011 19:49	1141 PSI	67 Deg F	64 Deg F	5118
9/9/2011 19:50	1141 PSI	67 Deg F	64 Deg F	5118
9/9/2011 19:51	1141 PSI	67 Deg F	64 Deg F	5118
9/9/2011 19:52	1138 PSI	66 Deg F	64 Deg F	5118
9/9/2011 19:53	1135 PSI	66 Deg F	64 Deg F	5118
9/9/2011 19:54	1133 PSI	66 Deg F	64 Deg F	5118
9/9/2011 19:55	1131 PSI	66 Deg F	64 Deg F	5118
9/9/2011 19:56	1128 PSI	66 Deg F	64 Deg F	5118
9/9/2011 19:57	1126 PSI	66 Deg F	64 Deg F	5118
9/9/2011 19:58	1123 PSI	66 Deg F	64 Deg F	5118
9/9/2011 19:59	1120 PSI	66 Deg F	64 Deg F	5118
9/9/2011 20:00	1120 PSI	66 Deg F	64 Deg F	5118
9/9/2011 20:01	1120 PSI	66 Deg F	64 Deg F	5118
9/9/2011 20:02	1120 PSI	66 Deg F	64 Deg F	5118

9/9/2011 20:03 1120 PSI	66 Deg F	64 Deg F	5118
9/9/2011 20:03 1119 PSI	66 Deg F	64 Deg F	5118
9/9/2011 20:04 1101 PSI	66 Deg F	64 Deg F	5118
9/9/2011 20:05 1098 PSI	66 Deg F	64 Deg F	5118
9/9/2011 20:06 1092 PSI	66 Deg F	64 Deg F	5118
9/9/2011 20:07 1081 PSI	66 Deg F	64 Deg F	5118
9/9/2011 20:08 1072 PSI	66 Deg F	64 Deg F	5118
9/9/2011 20:09 1047 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:10 1031 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:11 1016 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:12 997 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:13 978 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:14 959 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:14 945 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:15 937 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:16 920 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:16 907 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:17 893 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:17 881 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:18 869 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:18 854 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:19 839 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:19 818 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:20 798 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:21 787 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:22 770 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:23 752 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:24 728 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:25 703 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:26 679 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:27 655 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:28 632 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:29 609 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:30 587 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:31 566 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:32 545 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:33 520 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:34 478 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:35 449 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:36 427 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:36 403 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:37 360 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:38 312 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:39 271 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:40 237 PSI	65 Deg F	64 Deg F	5118
9/9/2011 20:41 210 PSI	65 Deg F	64 Deg F	5118

9/9/2011 20:42 209 PSI 65 Deg F 64 Deg F 5118
9/9/2011 20:43 210 PSI 64 Deg F 64 Deg F 5118

Press-Blue T Amb - Red T Pipe - Green



Time	Press	Stroke	Total	Volume
9/9/2011 10:20	834PSI		3713	3713 1381.236 Gallons
9/9/2011 10:21	844PSI		47	3760 1398.720 Gallons
9/9/2011 10:22	854PSI		44	3804 1415.088 Gallons
9/9/2011 10:22	865PSI		46	3850 1432.200 Gallons
9/9/2011 10:23	875PSI		49	3899 1450.428 Gallons
9/9/2011 10:41	885PSI		41	3940 1465.680 Gallons
9/9/2011 10:41	895PSI		50	3990 1484.280 Gallons
9/9/2011 10:42	906PSI		47	4037 1501.764 Gallons
9/9/2011 10:43	916PSI		45	4082 1518.504 Gallons
9/9/2011 10:44	927PSI		46	4128 1535.616 Gallons
9/9/2011 11:05	937PSI		51	4179 1554.588 Gallons
9/9/2011 11:06	948PSI		49	4228 1572.816 Gallons
9/9/2011 11:07	958PSI		46	4274 1589.928 Gallons
9/9/2011 11:07	968PSI		43	4317 1605.924 Gallons
9/9/2011 11:08	978PSI		43	4360 1621.920 Gallons
9/9/2011 11:09	988PSI		42	4402 1637.544 Gallons
9/9/2011 11:09	999PSI		48	4450 1655.400 Gallons
9/9/2011 11:10	1009PSI		46	4496 1672.512 Gallons
9/9/2011 11:11	1019PSI		46	4542 1689.624 Gallons
9/9/2011 11:12	1030PSI		47	4589 1707.108 Gallons
9/9/2011 11:12	1040PSI		44	4633 1723.476 Gallons
9/9/2011 11:13	1050PSI		45	4678 1740.216 Gallons
9/9/2011 11:14	1061PSI		44	4722 1756.584 Gallons
9/9/2011 11:14	1071PSI		45	4767 1773.324 Gallons
9/9/2011 11:15	1081PSI		47	4814 1790.808 Gallons
9/9/2011 11:16	1091PSI		47	4861 1808.292 Gallons
9/9/2011 11:17	1102PSI		45	4906 1825.032 Gallons
9/9/2011 11:17	1112PSI		46	4952 1842.144 Gallons
9/9/2011 11:18	1122PSI		48	5000 1860.000 Gallons
9/9/2011 11:19	1133PSI		46	5046 1877.112 Gallons
9/9/2011 15:21	1143PSI		72	5118 1903.896 Gallons

