Date	5-300K CCR				Top Loading CCR		10-300K CCR		30-600K CCR			Furnace	Pressure	Date
3-Jan			BT9		BT1			DCS	SPINS(HV)					3-Jan
4-Jan			BT9	BT7	BT1/SC		BT9	DCS	SPINS(HV)					4-Jan
5-Jan				BT7	BT1		BT9	DCS	SPINS(HV)					5-Jan
6-Jan				BT7	BT1/SC		BT9		SPINS(HV)					6-Jan
7-Jan		BT7		BT7	BT1		BT9		SPINS(HV)		BT9			7-Jan
8-Jan		BT7			BT1/SC				SPINS(HV)	BT7(HV)	BT9			8-Jan
9-Jan					BT1					BT7(HV)	BT9			9-Jan
10-Jan	BT1									BT7(HV)	BT9			10-Jan
11-Jan	BT1						BT9			BT7(HV)	BT9		DCS	11-Jan
12-Jan	BT1/SC						BT9		BT1	BT7(HV)		BT7(BNL)	DCS	12-Jan
13-Jan	BT1						BT9		BT1			BT7	DCS	13-Jan
14-Jan	BT1						BT9		BT1			BT7	DCS	14-Jan
15-Jan							BT9					BT7	DCS/SC	15-Jan
16-Jan	BT9						BT9					BT7	DCS	16-Jan
17-Jan	BT9	DCS						DCS				BT7	DCS	17-Jan
18-Jan	BT9	DCS	SPINS					DCS						18-Jan
19-Jan	BT9/SC	DCS	SPINS					DCS						19-Jan
20-Jan	BT9	DCS	SPINS					DCS						20-Jan
21-Jan	BT9	DCS/SC			BT1			DCS						21-Jan
22-Jan	BT9	DCS			BT1		BT1							22-Jan
23-Jan	BT9	DCS			BT1/SC	BT9	BT1							23-Jan
24-Jan		DCS			BT1	BT9								24-Jan
25-Jan		DCS/SC			BT1	BT9	BT7							25-Jan
26-Jan		DCS			BT1/SC		BT7							26-Jan
27-Jan		DCS			BT1		BT7							27-Jan
28-Jan		DCS			BT1		BT7							28-Jan
29-Jan					BT1		BT7							29-Jan
30-Jan		BT7					BT7							30-Jan
31-Jan		BT7												31-Jan
1-Feb	BT1	BT7					BT9(HV)							1-Feb
2-Feb	BT1	BT7			BT1		BT9(HV)							2-Feb
3-Feb		BT7			BT1		BT9(HV)							3-Feb
4-Feb		BT7	BT9		BT1		BT9(HV)			DCS				4-Feb
5-Feb			BT9		BT1					DCS				5-Feb
6-Feb			BT9	BT9(HV)			BT7			DCS				6-Feb
7-Feb				BT9(HV)			BT7			DCS			BT1	7-Feb
8-Feb				BT9(HV)			BT7			DCS			BT1	8-Feb
9-Feb				BT9(HV)			BT7			DCS			BT1	9-Feb
10-Feb				BT9(HV)			BT7			DCS			BT1	10-Feb