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