

	10-300 K								HFBS	30-600K			Furnace	Pressure	
21-Jan		BT2(LT)							LT		DCS			BT4	21-Jan
22-Jan		BT2(LT)							LT	BT9	DCS			BT4	22-Jan
23-Jan		BT2(LT)							LT	BT9	DCS			BT4	23-Jan
24-Jan	Pulse	BT2(LT)							LT	BT9	DCS			BT4	24-Jan
25-Jan	Pulse	BT2(LT)							LT					BT4	25-Jan
26-Jan	Pulse	BT2(LT)							LT						26-Jan
27-Jan	Pulse	BT2							LT						27-Jan
28-Jan			BT9(LT)		DCS				HT						28-Jan
29-Jan			BT9(LT)		DCS				HT						29-Jan
30-Jan		BT2	BT9(LT)		DCS				HT	BT2					30-Jan
31-Jan		BT2	BT9(LT)						LT	BT2					31-Jan
1-Feb		BT2	BT9(LT)						LT	BT2					1-Feb
2-Feb		BT2	BT9	SPINS(LT)	BT1(TL)				LT	BT2					2-Feb
3-Feb		BT2	BT9	SPINS(LT)	BT1(TL)	BT4	BT4		HT	BT2				BT1	3-Feb
4-Feb		BT2	BT9	SPINS(LT)	BT1(TL)	BT4	BT4		HT					BT1	4-Feb
5-Feb			BT9		BT1(TL)	BT4	BT4		HT					BT1	5-Feb
6-Feb			BT9		BT1(TL)	BT4	BT4		HT				BT9	BT1	6-Feb
7-Feb					BT1(TL)	BT4	BT4		LT	BT1			BT9	DCS	7-Feb
8-Feb						BT4(TL)			LT	BT1			BT9	DCS	8-Feb
9-Feb	Pulse	BT2				BT4(TL)			LT	BT1			BT9	DCS	9-Feb
10-Feb	Pulse	BT2				BT4(TL)			LT				BT9	DCS	10-Feb
11-Feb	Pulse	BT2				BT4(TL)			LT		BT9(HV)		BT9	DCS	11-Feb
12-Feb	Pulse	BT2				BT4(TL)			LT		BT9(HV)			DCS	12-Feb
13-Feb						BT4(TL)			LT		BT9(HV)				13-Feb
14-Feb						BT4(TL)			LT		BT9(HV)				14-Feb
15-Feb						BT4(TL)			LT		BT9(HV)				15-Feb
16-Feb						BT4(TL)			LT		BT9(HV)				16-Feb
17-Feb						BT4(TL)			LT		BT9(HV)				17-Feb
18-Feb									LT		BT9(HV)				18-Feb
19-Feb	Pulse								LT		BT9(HV)				19-Feb
20-Feb	Pulse								LT		BT9(HV)				20-Feb
21-Feb	Pulse					BT4	BT4		LT	BT2					21-Feb
22-Feb					BT1(TL)	BT4	BT4		HT	BT2					22-Feb
23-Feb					BT1(TL)	BT4	BT4		HT	BT2					23-Feb
24-Feb					BT1(TL)	BT4	BT4		HT	BT2					24-Feb
25-Feb					BT1(TL)	BT4	BT4		HT	BT2					25-Feb
26-Feb	Pulse					BT4(TL)	BT4		HT	BT2					26-Feb
27-Feb	Pulse					BT4(TL)			HT						27-Feb
28-Feb	Pulse					BT4(TL)			HT						28-Feb
LT=Low Temperature; TL=Top Loading; HP=High Pressure; HV=High Voltage; Red=Non-workday															