

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