	10-300 K						5-300K			Top Loading	HFBS	30-600K	
18-Aug	BT2			BT4			BT9	SPINS			HT		18-Aug
19-Aug	BT2			BT4			BT9	SPINS		BT1	HT		19-Aug
20-Aug	BT2			BT4			BT9	SPINS		BT1	HT		20-Aug
21-Aug	BT2			BT4			BT9	SPINS		BT1	HT		21-Aug
22-Aug	BT2	BT7		BT4	BT4		BT9	SPINS			HT		22-Aug
23-Aug	BT2	BT7		BT4	BT4		BT9	SPINS			HT		23-Aug
24-Aug		BT7		BT4	BT4					BT4	HT		24-Aug
25-Aug		BT7								BT4	HT		25-Aug
26-Aug		BT7								BT4	HT(GH)		26-Aug
27-Aug		BT7								BT4	HT(GH)		27-Aug
28-Aug		BT7				SPINS(HV)				BT4	LT		28-Aug
29-Aug		BT7		SE		SPINS(HV)				BT4	LT		29-Aug
30-Aug		BT7		SE		SPINS(HV)				BT4	LT	BT1	30-Aug
31-Aug	BT2	BT7		SE		SPINS(HV)	SPINS			BT4	LT	BT1	31-Aug
1-Sep	BT2	BT7		SE			SPINS			BT4	LT	BT1	1-Sep
2-Sep	BT2	BT7	BT4	SE	BT1	BT1(PT)	SPINS			BT4	LT		2-Sep
3-Sep	BT2	BT7	BT4	SE	BT1	BT1(PT)	SPINS				LT		3-Sep
4-Sep	BT2	BT7	BT4	SE	BT1	BT1(PT)	SPINS				HT		4-Sep
5-Sep	BT2	BT7	BT4	SE	BT1	BT1(PT)	SPINS	DCS			HT		5-Sep
6-Sep	BT2	BT7	BT4	BT4	BT1	BT1(PT)	SPINS	DCS	BT9		HT		6-Sep
7-Sep	BT2	BT7	BT4	BT4		BT1(PT)		DCS	BT9		HT		7-Sep
8-Sep	BT2	BT7	BT4	BT4		BT1(PT)	BT2	DCS	BT9	BT1	HT	DCS	8-Sep
9-Sep		BT7	BT4	BT4			BT2		BT9	BT1	HT	DCS	9-Sep
10-Sep		BT7	BT4	BT4					BT9	BT1	HT	DCS	10-Sep
11-Sep			BT4	BT4					BT9	BT1	HT	DCS	11-Sep
12-Sep			BT4	BT4					BT9	BT1	HT	DCS	12-Sep
13-Sep	Shutdown												13-Sep
14-Sep	Shutdown												14-Sep
15-Sep	Shutdown												15-Sep
16-Sep		BT7(Clamp)		BT4	BT4						LT		16-Sep
17-Sep		BT7(Clamp)		BT4	BT4						LT		17-Sep
18-Sep		BT7(Clamp)		BT4	BT4						LT		18-Sep
19-Sep		BT7(Clamp)		BT4	BT4						LT		19-Sep
20-Sep		BT7(Clamp)		BT4	BT4						LT		20-Sep
21-Sep		BT7								BT4	LT		21-Sep
22-Sep		BT7								BT4	LT		22-Sep
23-Sep		BT7								BT4	LT		23-Sep
24-Sep	BT2	BT7								BT4	LT		24-Sep
25-Sep	BT2	BT7					BT7			BT4	LT		25-Sep
26-Sep	BT2			BT4		BT1(PT)	BT7		SPINS	BT4/HP	LT		26-Sep
27-Sep	BT2			BT4		BT1(PT)	BT7		SPINS	BT4/HP	LT		27-Sep
28-Sep	BT2			BT4		BT1(PT)	BT7		SPINS	BT4/HP	LT		28-Sep
	Red=Non-Work Day; HV=High Voltage; PT=Pulse Tube; Clamp=Clamp Pressure Cell; GH=Gas Handling												