

	5-300K CCR					Top Loading CCR	10-300K CCR			30-600K CCR			Furnace	Pressure	
26-Oct						BT1			NSE	DCS					26-Oct
27-Oct						BT1/SC			NSE/SC	DCS					27-Oct
28-Oct						BT1			NSE	DCS					28-Oct
29-Oct						BT1			NSE	DCS					29-Oct
30-Oct						BT1			NSE	DCS					30-Oct
31-Oct						BT1			NSE				BT1		31-Oct
1-Nov		BT7							NSE				BT1		1-Nov
2-Nov		BT7							NSE				BT1		2-Nov
3-Nov		BT7				BT1			NSE	BT1			BT1		3-Nov
4-Nov		BT7				BT1			NSE	BT1					4-Nov
5-Nov		BT7				BT1			NSE	BT1					5-Nov
6-Nov		BT7/SC				BT1			NSE	BT1					6-Nov
7-Nov		BT7				BT1		BT7	NSE			HFBS		7-Nov	
8-Nov	BT1					BT1		BT7	NSE			HFBS		8-Nov	
9-Nov	BT1							BT7				HFBS		9-Nov	
10-Nov	BT1/SC				DCS			BT7				HFBS		10-Nov	
11-Nov	BT1		BT9		DCS			BT7				HFBS		11-Nov	
12-Nov	BT1		BT9		DCS			BT7				HFBS		12-Nov	
13-Nov	BT1		BT9	DCS		BT1(HP)				BT7(EF)	BT9	HFBS	BT1	13-Nov	
14-Nov				DCS		BT1(HP)				BT7(EF)	BT9	HFBS	BT1	14-Nov	
15-Nov						BT1(HP)				BT7(EF)	BT9	HFBS	BT1	15-Nov	
16-Nov						BT9(HP)				BT7(EF)	BT9	HFBS	BT9	16-Nov	
17-Nov					SPINS	BT9(HP)				BT7(EF)	DCS	HFBS	BT9	17-Nov	
18-Nov	BT1		BT9		SPINS	BT9(HP)				BT7(EF)	DCS	HFBS	BT9	18-Nov	
19-Nov	BT1	BT7	BT9		SPINS					BT7(EF)	DCS	HFBS		19-Nov	
20-Nov	BT1	BT7/SC	BT9	SPINS	NG3-SANS						DCS	HFBS	HFBS	20-Nov	
21-Nov	BT1	BT7	BT9	SPINS	NG3-SANS						DCS		HFBS	21-Nov	
22-Nov		BT7/SC		SPINS	NG3-SANS					BT1	DCS		HFBS	22-Nov	
23-Nov		BT7			NG3-SANS					BT1			HFBS	23-Nov	
24-Nov		BT7/SC								BT1/SC			HFBS	24-Nov	
25-Nov		BT7	BT9							BT1			HFBS	25-Nov	
26-Nov	BT1		BT9							BT1			HFBS	26-Nov	
27-Nov	BT1		BT9										HFBS	27-Nov	
28-Nov	BT1		BT9			BT1							DCS	28-Nov	
29-Nov			BT9			BT1							DCS	29-Nov	
30-Nov			BT9			BT1/SC							DCS	30-Nov	
1-Dec						BT1							DCS	1-Dec	
2-Dec						BT1							DCS	2-Dec	
3-Dec						BT1							DCS	3-Dec	