

	1.5K CCR	5-300K CCR			Top Loading CCR	10-300K CCR	30-600K CCR	Furnace	Pressure			
13-Sep			NSE							13-Sep		
14-Sep		BT1	NSE			BT1				14-Sep		
15-Sep	NG7SANS	BT1	NSE		BT1	BT1				15-Sep		
16-Sep	NG7SANS		NSE		BT1			BT9		16-Sep		
17-Sep	NG7SANS		NSE		BT1/SC			BT9		17-Sep		
18-Sep	NG7SANS		NSE		BT1	DCS	NG7SANS	BT1	BT9	18-Sep		
19-Sep			NSE			DCS	BT9	NG7SANS	BT1	BT9	19-Sep	
20-Sep			NSE			DCS	BT9		BT1		20-Sep	
21-Sep			NSE			DCS	BT9	BT9	BT1		21-Sep	
22-Sep			NSE			DCS	BT9	BT9			22-Sep	
23-Sep			NSE			DCS	BT9	BT9			23-Sep	
24-Sep			NSE	DCS		BT1(HP)	DCS	BT9	BT9		BT1	24-Sep
25-Sep		BT7	NSE	DCS		BT1(HP)		BT9	BT9		BT1	25-Sep
26-Sep		BT7	NSE	DCS		BT1/SC	DCS	BT9	BT9		BT1/SC	26-Sep
27-Sep		BT7	NSE			BT1(HP)	DCS				BT1	27-Sep
28-Sep	BT5	BT7	NSE		DCS	BT1(HP)	DCS		BT7		BT1	28-Sep
29-Sep	BT5		NSE		DCS	BT1(GL)			BT7		BT1	29-Sep
30-Sep	BT5		NSE		DCS	BT1(GL)			BT7			30-Sep
1-Oct	BT5		NSE		BT1	DCS/SC	BT1(GL)		BT7		DCS	1-Oct
2-Oct	BT5	BT9	NSE		BT1	DCS(HP)			BT1(HV)		DCS	2-Oct
3-Oct	BT5	BT9	NSE			DCS(HP)	BT1		BT1(HV)		DCS	3-Oct
4-Oct	BT5	BT9				DCS(HP)	BT1	BT1			DCS	4-Oct
5-Oct	BT5			DCS		DCS(HP)	BT1				DCS	5-Oct
6-Oct	BT5			DCS			BT1					6-Oct
7-Oct	BT5		BT9	DCS								7-Oct
8-Oct	BT5		BT9	DCS							BT1	8-Oct
9-Oct			BT9	DCS				BT7(HV)			BT1	9-Oct
10-Oct				DCS			DCS	BT7(HV)			BT1	10-Oct
11-Oct					BT1		DCS	BT7(HV)			BT1	11-Oct
12-Oct		BT7			BT1		DCS	BT7(HV)				12-Oct
13-Oct		BT7			BT1/SC		DCS					13-Oct
14-Oct		BT7			BT1/SC		DCS					14-Oct
15-Oct		BT7			BT1		DCS					15-Oct
16-Oct	NG3SANS	BT7			BT1/SC							16-Oct
17-Oct	NG3SANS	BT7			BT1						DCS	17-Oct
18-Oct		BT7/SC	NG3SANS		BT1/SC			BT7			DCS	18-Oct
19-Oct		BT7	NG3SANS		BT1	BT1		BT7			DCS	19-Oct
20-Oct		BT7	NG3SANS			BT1		BT7			DCS	20-Oct
21-Oct		BT7	NG3SANS			BT1		BT7			DCS	21-Oct