

	10-300K CCR					4-300K CCR	TL CCR	30-600K CCR			Pressure	
9-Feb	BT7	BT9					BT4					9-Feb
10-Feb	BT7	BT9				SPINS	BT4					10-Feb
11-Feb	BT7		BT4	BT4		SPINS	BT1					11-Feb
12-Feb	BT7		BT4	BT4		SPINS	BT1					12-Feb
13-Feb	BT7		BT4	BT4	BT1	SPINS	BT1	BT9				13-Feb
14-Feb	BT7		BT4	BT4	BT1	SPINS		BT9				14-Feb
15-Feb	BT7		BT4	BT4	BT1			BT9				15-Feb
16-Feb			BT4	BT4								16-Feb
17-Feb		BT9	BT4	BT4	BT1							17-Feb
18-Feb		BT9	BT4	BT4	BT1							18-Feb
19-Feb		BT9	BT4	BT4	BT1							19-Feb
20-Feb		BT9	BT4	BT4	BT1			DCS				20-Feb
21-Feb		BT9	BT4	BT4	BT1	BT7		DCS				21-Feb
22-Feb	SPINS		BT4	BT4	BT1	BT7	BT1	DCS				22-Feb
23-Feb	SPINS		BT4	BT4		BT7	BT1	DCS			DCS	23-Feb
24-Feb	SPINS		BT4	BT4	BT1	BT7	BT1			NG7SANS	DCS	24-Feb
25-Feb	SPINS		BT4	BT4	BT1	BT7			BT9	NG7SANS	DCS	25-Feb
26-Feb	SPINS	BT7	BT4	BT4	BT1	BT7			BT9	NG7SANS	DCS	26-Feb
27-Feb	SPINS	BT7	BT4	BT4	BT1				BT9	NG7SANS	DCS	27-Feb
28-Feb		BT7	BT4	BT4	BT1		BT1		BT9	NG7SANS	BT1	28-Feb
1-Mar		BT7	BT4	BT4			BT1		BT9/SC		BT1	1-Mar
2-Mar		BT7	BT4	BT4			BT1		BT9		BT1	2-Mar
3-Mar		BT7	BT4	BT4		SPINS	BT1		BT9	BT7/HV	BT1	3-Mar
4-Mar			BT4	BT4		SPINS		DCS	BT9	BT7/HV		4-Mar
5-Mar			BT4	BT4		SPINS		DCS	BT9	BT7/HV		5-Mar
6-Mar			BT4	BT4	BT1		BT4	DCS		BT7/HV		6-Mar
7-Mar					BT1		BT4	DCS		BT7		7-Mar
8-Mar		BT9			BT1		BT4	DCS		BT7		8-Mar
9-Mar		BT9			BT1		BT4	DCS	NSE	BT7		9-Mar
10-Mar		BT9			BT1		BT4		NSE	BT7		10-Mar
11-Mar		BT9					BT4		NSE	BT7		11-Mar
12-Mar		BT9					BT4		NSE	BT7		12-Mar
13-Mar	DCS	BT9			BT1	SPINS	BT4		NSE			13-Mar
14-Mar	DCS	BT9/SC			BT1	SPINS	BT4		NSE			14-Mar
15-Mar	DCS	BT9			BT1		BT4		NSE			15-Mar
16-Mar	DCS	BT9			BT1		BT4		NSE			16-Mar
17-Mar					BT1		BT4		NSE			17-Mar
18-Mar							BT4		NSE			18-Mar
19-Mar							BT4		NSE			19-Mar