

Tentative rolling program - July 10

(Updated on 21.7.10)

Jun-10	DAY	WRM	LMMM	MMSM
		Sections		
01-Jul	Thu	8P	SD	CR
02-Jul	Fri	SD	22P	CR
03-Jul	Sat	10R	20P	CR
04-Jul	Sun	10R	20R	40P
05-Jul	Mon	10R	20R	40P
06-Jul	Tue	10R	20R	40P
07-Jul	Wed	10R	20R	40P
08-Jul	Thu	10P	20R	50P
09-Jul	Fri	SD	20R	50P
10-Jul	Sat	7P	SD	45P
11-Jul	Sun	7P	16P	45P
12-Jul	Mon	7P	16R	56P
13-Jul	Tue	5.5P	16R	71P
14-Jul	Wed	5.5P	16R	80P
15-Jul	Thu	SD	16R	SD
16-Jul	Fri	12R	16R	MC200
17-Jul	Sat	12R	SD	MC200
18-Jul	Sun	12R	28P	MC200
19-Jul	Mon	12R	25P	MC200
20-Jul	Tue	12R	25P	SD
21-Jul	Wed	12P	25R	BLT75
22-Jul	Thu	12P	25R	BLT75
23-Jul	Fri	SD	25R	BLT75
24-Jul	Sat	8R	SD	BLT75
25-Jul	Sun	8R	36P	BLT75
26-Jul	Mon	8R	32P	BLT75
27-Jul	Tue	6.5P	32P	BLT65
28-Jul	Wed	8P	32R	BLT65
29-Jul	Thu	8P	32R	BLT90
30-Jul	Fri	SD	32R	BLT90
31-Jul	Sat	10R	36R	BLT90

	Grades		
	WRM	LMMM	MMSM
	SAE1008	SAE1010	SAE1008
	SAE1010	SAE1018	SAE1010
	SAE1018	EN8D	SAE1018
	SAE1010W (Steel wool quality)	20MNCr5	SAE1030
	CAQ (Cable Armour Quality)	IS1786- FE500	IS2830C20MMn
	IS2879 (Electrode Quality)	HSCRM (Corrosion resistant)	A105
	27C15	IS1786- FE500 D (Earthquake resistant)	EN8D
	SAE1541		EN9
	EN8D		37C15
	HC65		EN15B
	HC70		16MNCr5
	HC75		20MNCr5
	PC115		41Cr4
	VIZAG TBQ (Tyre Bead Quality)		SS60Si7
	IS1786- FE500		SUP-9
	HSCRM (Corrosion resistant)		SUP-11A
	IS1786- FE500 D (Earthquake resistant)		SAE1049
			SAE1023S
			SAE1524S
			SAE1524Cr
			SAE1029S
			IS2830
			IS2062