

## E33 Monday BLUE Section

16/08/2010

Board 1 nil Vul				Board 5 NS Vul				Board 9 EW Vul			
NSvEW	NS+	EW+	MPs	NSvEW	NS+	EW+	MPs	NSvEW	NS+	EW+	MPs
1v 1	430	0.5	5.5	2v 2		110	1.5 4.5	3v 3		150	0.5 5.5
7v 6	460	3.5	2.5	1v 7	50		5.0 1.0	2v 1	100		2.0 4.0
6v 4	430	0.5	5.5	7v 5	50		5.0 1.0	1v 6		150	0.5 5.5
5v 2	460	3.5	2.5	6v 3		100	3.0 3.0	7v 4	300		6.0 0.0
4v 7	460	3.5	2.5	5v 1	50		5.0 1.0	6v 2	110		3.5 2.5
3v 5	490	6.0	0.0	4v 6		110	1.5 4.5	5v 7	110		3.5 2.5
2v 3	460	3.5	2.5	3v 4		300	0.0 6.0	4v 5	200		5.0 1.0

Board 2 NS Vul				Board 6 EW Vul				Board 10 all Vul			
NSvEW	NS+	EW+	MPs	NSvEW	NS+	EW+	MPs	NSvEW	NS+	EW+	MPs
1v 1		420	5.5 0.5	2v 2		600	2.5 3.5	3v 3		620	4.5 1.5
7v 6		420	5.5 0.5	1v 7		210	4.0 2.0	2v 1		690	1.5 4.5
6v 4		450	2.0 4.0	7v 5		660	0.0 6.0	1v 6		690	1.5 4.5
5v 2		450	2.0 4.0	6v 3		600	2.5 3.5	7v 4		620	4.5 1.5
4v 7		450	2.0 4.0	5v 1		140	6.0 0.0	6v 2		620	4.5 1.5
3v 5		450	2.0 4.0	4v 6		200	5.0 1.0	5v 7		920	0.0 6.0
2v 3		450	2.0 4.0	3v 4		620	1.0 5.0	4v 5		620	4.5 1.5

Board 3 EW Vul				Board 7 all Vul				Board 11 nil Vul			
NSvEW	NS+	EW+	MPs	NSvEW	NS+	EW+	MPs	NSvEW	NS+	EW+	MPs
1v 1		90	4.0 2.0	2v 2	630		4.0 2.0	3v 3		100	3.0 3.0
7v 6		100	2.0 4.0	1v 7		200	0.5 5.5	2v 1	50		5.0 1.0
6v 4		100	2.0 4.0	7v 5	660		6.0 0.0	1v 6		420	0.0 6.0
5v 2		250	0.0 6.0	6v 3	630		4.0 2.0	7v 4		300	1.0 5.0
4v 7		50	5.0 1.0	5v 1		200	0.5 5.5	6v 2		140	2.0 4.0
3v 5		100	2.0 4.0	4v 6		100	2.0 4.0	5v 7	50		5.0 1.0
2v 3	90		6.0 0.0	3v 4	630		4.0 2.0	4v 5	50		5.0 1.0

Board 4 all Vul				Board 8 nil Vul				Board 12 NS Vul			
NSvEW	NS+	EW+	MPs	NSvEW	NS+	EW+	MPs	NSvEW	NS+	EW+	MPs
1v 1	100		1.0 5.0	2v 2		450	2.0 4.0	3v 3		110	0.0 6.0
7v 6		930	0.0 6.0	1v 7		450	2.0 4.0	2v 1	200		3.0 3.0
6v 4	710		4.0 2.0	7v 5		450	2.0 4.0	1v 6	150		2.0 4.0
5v 2	680		2.0 4.0	6v 3	600		6.0 0.0	7v 4	100		1.0 5.0
4v 7	710		4.0 2.0	5v 1		450	2.0 4.0	6v 2	620		4.5 1.5
3v 5	710		4.0 2.0	4v 6	100		5.0 1.0	5v 7	620		4.5 1.5
2v 3	1310		6.0 0.0	3v 4		450	2.0 4.0	4v 5	680		6.0 0.0

## E33 Monday BLUE Section

16/08/2010

Board 13 all Vul				Board 17 nil Vul				Board 21 NS Vul			
NSvEW	NS+	EW+	MPs	NSvEW	NS+	EW+	MPs	NSvEW	NS+	EW+	MPs
4v 4	660		5.0 1.0	5v 5		50 2.0 4.0		6v 6	150		5.5 0.5
3v 2	660		5.0 1.0	4v 3		50 2.0 4.0		5v 4		200 0.0 6.0	
2v 7	600		1.0 5.0	3v 1	650		6.0 0.0	4v 2	150		5.5 0.5
1v 5	630		2.5 3.5	2v 6		100 0.0 6.0		3v 7	50		2.5 3.5
7v 3	660		5.0 1.0	1v 4	50		4.0 2.0	2v 5		130 1.0 5.0	
6v 1	630		2.5 3.5	7v 2		50 2.0 4.0		1v 3	50		2.5 3.5
5v 6	180		0.0 6.0	6v 7	100		5.0 1.0	7v 1	100		4.0 2.0

Board 14 nil Vul				Board 18 NS Vul				Board 22 EW Vul			
NSvEW	NS+	EW+	MPs	NSvEW	NS+	EW+	MPs	NSvEW	NS+	EW+	MPs
4v 4	170		5.0 1.0	5v 5	150		6.0 0.0	6v 6		90 0.0 6.0	
3v 2	140		3.0 3.0	4v 3	100		2.5 3.5	5v 4	110		5.0 1.0
2v 7	430		6.0 0.0	3v 1	110		4.5 1.5	4v 2		50 1.0 5.0	
1v 5	110		1.0 5.0	2v 6	110		4.5 1.5	3v 7			2.0 4.0
7v 3	140		3.0 3.0	1v 4		90 1.0 5.0		2v 5	100		3.5 2.5
6v 1	140		3.0 3.0	7v 2		200 0.0 6.0		1v 3	130		6.0 0.0
5v 6		150	0.0 6.0	6v 7	100		2.5 3.5	7v 1	100		3.5 2.5

Board 15 NS Vul				Board 19 EW Vul				Board 23 all Vul			
NSvEW	NS+	EW+	MPs	NSvEW	NS+	EW+	MPs	NSvEW	NS+	EW+	MPs
4v 4		110 3.0 3.0		5v 5	150		3.5 2.5	6v 6	140		5.5 0.5
3v 2		140 1.0 5.0		4v 3	120		1.5 4.5	5v 4		140 1.0 5.0	
2v 7	50		5.0 1.0	3v 1	150		3.5 2.5	4v 2			4.0 2.0
1v 5		140 1.0 5.0		2v 6	200		5.5 0.5	3v 7	140		5.5 0.5
7v 3	150		6.0 0.0	1v 4		50 0.0 6.0		2v 5		140 1.0 5.0	
6v 1		100 4.0 2.0		7v 2	200		5.5 0.5	1v 3		100 3.0 3.0	
5v 6		140 1.0 5.0		6v 7	120		1.5 4.5	7v 1		140 1.0 5.0	

Board 16 EW Vul				Board 20 all Vul				Board 24 nil Vul			
NSvEW	NS+	EW+	MPs	NSvEW	NS+	EW+	MPs	NSvEW	NS+	EW+	MPs
4v 4		130 1.5 4.5		5v 5		200 2.5 3.5		6v 6	400		5.0 1.0
3v 2		150 0.0 6.0		4v 3	100		5.0 1.0	5v 4		170 1.0 5.0	
2x 7		50 4.0 2.0		3v 1		200 2.5 3.5		4v 2		50 3.0 3.0	
1v 5	100		5.0 1.0	2v 6		200 2.5 3.5		3v 7	550		6.0 0.0
7v 3	130		6.0 0.0	1v 4		200 2.5 3.5		2v 5	300		4.0 2.0
6v 1		100 3.0 3.0		7v 2		800 0.0 6.0		1v 3		350 0.0 6.0	
5v 6		130 1.5 4.5		6v 7	500		6.0 0.0	7v 1		100 2.0 4.0	

<b>Board 25 EW Vul</b>				
NSvEW	NS+	EW+	MPs	
7v 7		600	2.5	3.5
6v 5		110	6.0	0.0
5v 3		600	2.5	3.5
4v 1		600	2.5	3.5
3v 6		600	2.5	3.5
2v 4		600	2.5	3.5
1v 2		600	2.5	3.5

<b>Board 26 all Vul</b>				
NSvEW	NS+	EW+	MPs	
7v 7		650	1.5	4.5
6v 5		650	1.5	4.5
5v 3		650	1.5	4.5
4v 1	100		6.0	0.0
3v 6		620	4.5	1.5
2v 4		620	4.5	1.5
1v 2		650	1.5	4.5

<b>Board 27 nil Vul</b>				
NSvEW	NS+	EW+	MPs	
7v 7	140		2.0	4.0
6v 5	200		6.0	0.0
5v 3	170		4.0	2.0
4v 1	110		1.0	5.0
3v 6	170		4.0	2.0
2v 4	170		4.0	2.0
1v 2	100		0.0	6.0

<b>Board 28 NS Vul</b>				
NSvEW	NS+	EW+	MPs	
7v 7		140	1.0	5.0
6v 5		110	3.0	3.0
5v 3		110	3.0	3.0
4v 1	50		6.0	0.0
3v 6		170	0.0	6.0
2v 4		110	3.0	3.0
1v 2		100	5.0	1.0