

Board 1 nil Vul					Board 4 all Vul				
NS+	EW+	N/S	E/W	NS (MPs) EW	NS+	EW+	N/S	E/W	NS (MPs) EW
	450	7 24 v 12 29		5.0 9.0		630	24 9 v 31 4		5.0 9.0
	450	21 14 v 26 8		5.0 9.0		630	1 19 v 16 29		5.0 9.0
	450	1 17 v 9 25		5.0 9.0		630	2 18 v 10 26		5.0 9.0
	450	4 22 v 16 27		5.0 9.0		630	22 13 v 25 7		5.0 9.0
	500	23 10 v 32 3		0.0 14.0		650	6 17 v 12 27		0.0 14.0
100		5 18 v 11 28		14.0 0.0		130	20 14 v 32 5		14.0 0.0
50		2 20 v 15 30		12.0 2.0		200	3 21 v 15 28		12.0 2.0
	230	19 13 v 31 6		10.0 4.0		620	8 23 v 11 30		10.0 4.0

Board 2 NS Vul					Board 5 NS Vul				
NS+	EW+	N/S	E/W	NS (MPs) EW	NS+	EW+	N/S	E/W	NS (MPs) EW
50		21 26 v 8 14		9.0 5.0		980	8 11 v 30 23		4.0 10.0
50		19 31 v 6 13		9.0 5.0		980	20 32 v 5 14		4.0 10.0
50		23 32 v 3 10		9.0 5.0		980	24 31 v 4 9		4.0 10.0
50		4 16 v 27 22		9.0 5.0		980	6 12 v 27 17		4.0 10.0
	110	7 12 v 29 24		4.0 10.0		980	2 10 v 26 18		4.0 10.0
	130	2 15 v 30 20		2.0 12.0	50		22 25 v 7 13		14.0 0.0
	430	1 9 v 25 17		0.0 14.0		510	3 15 v 28 21		11.0 3.0
100		5 11 v 28 18		14.0 0.0		510	1 16 v 29 19		11.0 3.0

Board 3 EW Vul					Board 6 EW Vul				
NS+	EW+	N/S	E/W	NS (MPs) EW	NS+	EW+	N/S	E/W	NS (MPs) EW
	50	23 3 v 10 32		9.0 5.0		630	1 29 v 19 16		2.0 12.0
	50	4 27 v 22 16		9.0 5.0		630	8 30 v 23 11		2.0 12.0
	100	1 25 v 17 9		5.0 9.0		630	20 5 v 14 32		2.0 12.0
	100	2 30 v 20 15		5.0 9.0	100		2 26 v 18 10		10.0 4.0
	110	5 28 v 18 11		2.0 12.0	100		24 4 v 9 31		10.0 4.0
	120	21 8 v 14 26		0.0 14.0	100		22 7 v 13 25		10.0 4.0
200		19 6 v 13 31		14.0 0.0	100		6 27 v 17 12		10.0 4.0
80		7 29 v 24 12		12.0 2.0	100		3 28 v 21 15		10.0 4.0

Board 7 all Vul					Board 10 all Vul				
NS+	EW+	N/S	E/W	NS (MPs) EW	NS+	EW+	N/S	E/W	NS (MPs) EW
630		5 22 v 10 31		8.0 6.0		110	3 17 v 14 31		9.0 5.0
	100	3 19 v 11 27		6.0 8.0		110	18 16 v 30 7		9.0 5.0
	200	23 16 v 28 6		2.0 12.0		110	8 19 v 10 25		9.0 5.0
	200	21 12 v 30 1		2.0 12.0		110	4 20 v 12 28		9.0 5.0
	200	17 15 v 29 8		2.0 12.0		130	24 15 v 27 5		4.0 10.0
690		2 24 v 14 25		14.0 0.0		200	6 21 v 9 32		2.0 12.0
660		7 20 v 9 26		12.0 2.0		500	22 11 v 29 2		0.0 14.0
650		4 18 v 13 32		10.0 4.0	500		1 23 v 13 26		14.0 0.0

Board 8 nil Vul					Board 11 nil Vul				
NS+	EW+	N/S	E/W	NS (MPs) EW	NS+	EW+	N/S	E/W	NS (MPs) EW
	480	5 10 v 31 22		4.0 10.0	170		6 9 v 32 21		8.0 6.0
	480	23 28 v 6 16		4.0 10.0	170		18 30 v 7 16		8.0 6.0
	480	7 9 v 26 20		4.0 10.0	170		4 12 v 28 20		8.0 6.0
	480	3 11 v 27 19		4.0 10.0	140		1 13 v 26 23		2.0 12.0
	480	2 14 v 25 24		4.0 10.0	140		8 10 v 25 19		2.0 12.0
	200	21 30 v 1 12		14.0 0.0	140		3 14 v 31 17		2.0 12.0
	450	17 29 v 8 15		11.0 3.0	200		22 29 v 2 11		13.0 1.0
	450	4 13 v 32 18		11.0 3.0	200		24 27 v 5 15		13.0 1.0

Board 9 EW Vul					Board 12 NS Vul				
NS+	EW+	N/S	E/W	NS (MPs) EW	NS+	EW+	N/S	E/W	NS (MPs) EW
450		4 32 v 18 13		8.0 6.0	500		4 28 v 20 12		8.0 6.0
450		5 31 v 22 10		8.0 6.0	150		3 31 v 17 14		4.0 10.0
450		23 6 v 16 28		8.0 6.0	150		6 32 v 21 9		4.0 10.0
450		3 27 v 19 11		8.0 6.0	150		1 26 v 23 13		4.0 10.0
450		2 25 v 24 14		8.0 6.0	100		24 5 v 15 27		0.0 14.0
420		17 8 v 15 29		2.0 12.0	800		22 2 v 11 29		14.0 0.0
110		21 1 v 12 30		0.0 14.0	710		8 25 v 19 10		12.0 2.0
480		7 26 v 20 9		14.0 0.0	680		18 7 v 16 30		10.0 4.0

Board 13 all Vul					Board 16 EW Vul				
NS+	EW+	N/S	E/W	NS (MPs) EW	NS+	EW+	N/S	E/W	NS (MPs) EW
	200	5 21 v 13 29		8.0 6.0		170	24 10 v 28 1		7.0 7.0
	620	3 20 v 16 25		5.0 9.0		170	5 23 v 12 25		7.0 7.0
	620	17 10 v 30 4		5.0 9.0		200	4 19 v 15 26		3.0 11.0
	650	8 18 v 12 31		2.0 12.0		200	7 17 v 11 32		3.0 11.0
	1430	6 24 v 11 26		0.0 14.0		670	20 13 v 27 8		0.0 14.0
100		23 9 v 27 2		13.0 1.0	100		6 22 v 14 30		13.0 1.0
100		1 22 v 15 32		13.0 1.0	100		2 21 v 16 31		13.0 1.0
	140	19 14 v 28 7		10.0 4.0		110	18 9 v 29 3		10.0 4.0

Board 14 nil Vul					Board 17 nil Vul				
NS+	EW+	N/S	E/W	NS (MPs) EW	NS+	EW+	N/S	E/W	NS (MPs) EW
150		1 15 v 32 22		8.0 6.0	510		4 15 v 26 19		8.0 6.0
150		6 11 v 26 24		8.0 6.0	510		18 29 v 3 9		8.0 6.0
150		5 13 v 29 21		8.0 6.0	510		20 27 v 8 13		8.0 6.0
130		23 27 v 2 9		3.0 11.0	510		6 14 v 30 22		8.0 6.0
130		3 16 v 25 20		3.0 11.0	510		7 11 v 32 17		8.0 6.0
110		19 28 v 7 14		0.0 14.0	480		24 28 v 1 10		1.0 13.0
170		17 30 v 4 10		13.0 1.0	480		5 12 v 25 23		1.0 13.0
170		8 12 v 31 18		13.0 1.0	1010		2 16 v 31 21		14.0 0.0

Board 15 NS Vul					Board 18 NS Vul				
NS+	EW+	N/S	E/W	NS (MPs) EW	NS+	EW+	N/S	E/W	NS (MPs) EW
	140	23 2 v 9 27		8.0 6.0		420	18 3 v 9 29		4.0 10.0
	420	6 26 v 24 11		4.0 10.0		420	24 1 v 10 28		4.0 10.0
	420	1 32 v 22 15		4.0 10.0		420	20 8 v 13 27		4.0 10.0
	420	19 7 v 14 28		4.0 10.0		420	2 31 v 21 16		4.0 10.0
	450	3 25 v 20 16		0.0 14.0		420	7 32 v 17 11		4.0 10.0
110		8 31 v 18 12		14.0 0.0	50		6 30 v 22 14		13.0 1.0
50		5 29 v 21 13		11.0 3.0	50		5 25 v 23 12		13.0 1.0
50		17 4 v 10 30		11.0 3.0		180	4 26 v 19 15		10.0 4.0

Board 19 EW Vul					Board 22 EW Vul				
NS+	EW+	N/S	E/W	NS (MPs) EW	NS+	EW+	N/S	E/W	NS (MPs) EW
100		6 20 v 10 29		7.0 7.0	100		4 23 v 14 29		6.0 8.0
100		7 23 v 15 31		7.0 7.0	100		7 21 v 10 27		6.0 8.0
	50	17 16 v 26 5		2.0 12.0	100		8 24 v 16 32		6.0 8.0
	50	8 22 v 9 28		2.0 12.0		120	5 19 v 9 30		2.0 12.0
	50	3 24 v 13 30		2.0 12.0		600	18 15 v 25 6		0.0 14.0
200		21 11 v 25 4		13.0 1.0	300		20 11 v 31 1		14.0 0.0
200		1 18 v 14 27		13.0 1.0	200		22 12 v 26 3		11.0 3.0
110		19 12 v 32 2		10.0 4.0	200		2 17 v 13 28		11.0 3.0

Board 20 all Vul					Board 23 all Vul				
NS+	EW+	N/S	E/W	NS (MPs) EW	NS+	EW+	N/S	E/W	NS (MPs) EW
	620	21 25 v 4 11		9.0 5.0	120		22 26 v 3 12		9.0 5.0
	620	7 15 v 31 23		9.0 5.0	120		20 31 v 1 11		9.0 5.0
	650	1 14 v 27 18		3.0 11.0		200	18 25 v 6 15		3.0 11.0
	650	19 32 v 2 12		3.0 11.0		200	5 9 v 30 19		3.0 11.0
	650	3 13 v 30 24		3.0 11.0		200	8 16 v 32 24		3.0 11.0
	650	6 10 v 29 20		3.0 11.0		200	4 14 v 29 23		3.0 11.0
	200	8 9 v 28 22		14.0 0.0	200		7 10 v 27 21		14.0 0.0
	600	17 26 v 5 16		12.0 2.0	150		2 13 v 28 17		12.0 2.0

Board 21 NS Vul					Board 24 nil Vul				
NS+	EW+	N/S	E/W	NS (MPs) EW	NS+	EW+	N/S	E/W	NS (MPs) EW
650		3 30 v 24 13		4.0 10.0	480		4 29 v 23 14		4.0 10.0
650		1 27 v 18 14		4.0 10.0	480		2 28 v 17 13		4.0 10.0
650		7 31 v 23 15		4.0 10.0	480		8 32 v 24 16		4.0 10.0
200		19 2 v 12 32		0.0 14.0	450		5 30 v 19 9		0.0 14.0
680		21 4 v 11 25		11.0 3.0	520		7 27 v 21 10		14.0 0.0
680		17 5 v 16 26		11.0 3.0	510		18 6 v 15 25		10.0 4.0
680		8 28 v 22 9		11.0 3.0	510		22 3 v 12 26		10.0 4.0
680		6 29 v 20 10		11.0 3.0	510		20 1 v 11 31		10.0 4.0