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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)
50		13 11	v	26 20	9.0 3.0	100		25 8	v	19 22	8.0
50		5 15	v	10 28	9.0 3.0		130	9 24	v	27 18	6.0
	400	1 3	v	2 4	6.0 6.0		200	13 20	v	11 26	4.0
	420	9 27	v	18 24	3.0 9.0		650	1 4	v	3 2	1.0
	420	21 7	v	14 12	3.0 9.0		650	21 12	v	7 14	1.0
	500	17 23	v	6 16	0.0 12.0	650		5 28	v	15 10	12.0
150		25 19	v	22 8	12.0 0.0	200		17 16	v	23 6	10.0

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)
50		17 23	v	6 16	7.0 5.0	600		17 15	v	2 24	7.0
50		13 11	v	26 20	7.0 5.0	600		9 19	v	14 4	7.0
50		9 27	v	18 24	7.0 5.0	140		21 27	v	10 20	4.0
50		1 3	v	2 4	7.0 5.0	50		1 23	v	26 12	2.0
	420	5 15	v	10 28	1.0 11.0		200	5 7	v	6 8	0.0
	420	21 7	v	14 12	1.0 11.0	620		13 3	v	22 28	11.0
200		25 19	v	22 8	12.0 0.0	620		25 11	v	18 16	11.0

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)
1010		25 22	v	8 19	9.0 3.0	150		9 19	v	14 4	8.0
1010		17 6	v	16 23	9.0 3.0	120		5 7	v	6 8	6.0
510		5 10	v	28 15	4.0 8.0	90		17 15	v	2 24	3.0
510		1 2	v	4 3	4.0 8.0	90		1 23	v	26 12	3.0
510		21 14	v	12 7	4.0 8.0		160	21 27	v	10 20	0.0
480		9 18	v	24 27	0.0 12.0	500		13 3	v	22 28	12.0
1020		13 26	v	20 11	12.0 0.0	180		25 11	v	18 16	10.0

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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)
	230	25 18	v	16 11	9.0 3.0		90	17 7	v	26 4	9.0 3
	230	5 6	v	8 7	9.0 3.0		90	21 19	v	6 28	9.0 3
	620	17 2	v	24 15	6.0 6.0		110	13 23	v	18 8	4.0 8
	650	13 22	v	28 3	2.0 10.0		110	9 11	v	10 12	4.0 8
	650	9 14	v	4 19	2.0 10.0		110	1 15	v	22 20	4.0 8
	650	21 10	v	20 27	2.0 10.0		130	25 3	v	14 24	0.0 12
100		1 26	v	12 23	12.0 0.0	300		5 27	v	2 16	12.0 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)
150		13 28	v	3 22	8.0 4.0	50		25 14	v	24 3	8.0 4
140		25 16	v	11 18	6.0 6.0	50		13 18	v	8 23	8.0 4
	50	17 24	v	15 2	2.0 10.0	50		9 10	v	12 11	8.0 4
	50	5 8	v	7 6	2.0 10.0		110	21 6	v	28 19	4.0 8
	50	1 12	v	23 26	2.0 10.0		130	1 22	v	20 15	2.0 10
420		9 4	v	19 14	12.0 0.0		400	17 26	v	4 7	0.0 12
170		21 20	v	27 10	10.0 2.0	100		5 2	v	16 27	12.0 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)
130		13 23	v	18 8	8.0 4.0	620		17 4	v	7 26	7.0 5
120		17 7	v	26 4	6.0 6.0	620		13 8	v	23 18	7.0 5
	50	21 19	v	6 28	3.0 9.0	620		1 20	v	15 22	7.0 5
	50	5 27	v	2 16	3.0 9.0	620		9 12	v	11 10	7.0 5
	150	25 3	v	14 24	0.0 12.0	600		21 28	v	19 6	2.0 10
180		9 11	v	10 12	12.0 0.0	200		5 16	v	27 2	0.0 12
150		1 15	v	22 20	10.0 2.0	630		25 24	v	3 14	12.0 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)	
	150	25 23	v	10 4	5.0	7.0		130	17 12	v	27 22	8.0	4.
	150	13 15	v	14 16	5.0	7.0		210	5 24	v	19 26	6.0	6.
	170	1 7	v	18 28	1.0	11.0		600	1 28	v	7 18	4.0	8.
	170	5 19	v	26 24	1.0	11.0		630	21 8	v	11 2	1.0	11
	130	17 27	v	22 12	10.0	2.0		630	25 4	v	23 10	1.0	11
	130	21 11	v	2 8	10.0	2.0	100		13 16	v	15 14	11.0	1.
	130	9 3	v	6 20	10.0	2.0	100		9 20	v	3 6	11.0	1.

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)	
	110	21 11	v	2 8	7.0	5.0		130	9 23	v	2 28	8.0	4.
	110	9 3	v	6 20	7.0	5.0		140	21 3	v	26 16	6.0	6.
	140	25 23	v	10 4	2.0	10.0		150	1 27	v	14 8	4.0	8.
	140	17 27	v	22 12	2.0	10.0		200	13 7	v	10 24	2.0	10
	140	1 7	v	18 28	2.0	10.0		450	17 19	v	18 20	0.0	12
100		5 19	v	26 24	12.0	0.0		110	25 15	v	6 12	11.0	1.
50		13 15	v	14 16	10.0	2.0		110	5 11	v	22 4	11.0	1.

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)	
	110	21 2	v	8 11	6.0	6.0	100		25 15	v	6 12	4.0	8.
	110	25 10	v	4 23	6.0	6.0	100		1 27	v	14 8	4.0	8.
	110	17 22	v	12 27	6.0	6.0	100		9 23	v	2 28	4.0	8.
	110	13 14	v	16 15	6.0	6.0	100		21 3	v	26 16	4.0	8.
	110	9 6	v	20 3	6.0	6.0	100		13 7	v	10 24	4.0	8.
	130	1 18	v	28 7	0.0	12.0	110		17 19	v	18 20	11.0	1.
50		5 26	v	24 19	12.0	0.0	110		5 11	v	22 4	11.0	1.

Board 19		EW Vul			
NS+	EW+	N/S	E/W	NS (MPs)	EW
420		5 22 v 4 11		6.0	6.0
420		1 14 v 8 27		6.0	6.0
420		21 26 v 16 3		6.0	6.0
420		13 10 v 24 7		6.0	6.0
420		17 18 v 20 19		6.0	6.0
	50	25 6 v 12 15		0.0	12.0
450		9 2 v 28 23		12.0	0.0

Board 22		EW Vul			
NS+	EW+	N/S	E/W	NS (MPs)	EW
	50	25 7 v 2 20		8.0	4
	90	13 27 v 6 4		6.0	6
	150	1 19 v 10 16		2.0	1
	150	9 15 v 26 8		2.0	1
	150	17 11 v 14 28		2.0	1
200		21 23 v 22 24		11.0	1
200		5 3 v 18 12		11.0	1

Board 20		all Vul			
NS+	EW+	N/S	E/W	NS (MPs)	EW
110		1 8 v 27 14		9.0	3.0
110		17 20 v 19 18		9.0	3.0
	100	13 24 v 7 10		6.0	6.0
	200	25 12 v 15 6		2.0	10.0
	200	21 16 v 3 26		2.0	10.0
	200	9 28 v 23 2		2.0	10.0
130		5 4 v 11 22		12.0	0.0

Board 23		all Vul			
NS+	EW+	N/S	E/W	NS (MPs)	EW
120		13 6 v 4 27		6.0	6
120		1 10 v 16 19		6.0	6
120		21 22 v 24 23		6.0	6
	100	25 2 v 20 7		2.0	1
	200	5 18 v 12 3		0.0	1
620		17 14 v 28 11		12.0	0
600		9 26 v 8 15		10.0	2

Board 21		NS Vul			
NS+	EW+	N/S	E/W	NS (MPs)	EW
620		9 15 v 26 8		6.0	6.0
620		5 3 v 18 12		6.0	6.0
620		25 7 v 2 20		6.0	6.0
620		21 23 v 22 24		6.0	6.0
620		17 11 v 14 28		6.0	6.0
	100	1 19 v 10 16		0.0	12.0
650		13 27 v 6 4		12.0	0.0

Board 24		nil Vul			
NS+	EW+	N/S	E/W	NS (MPs)	EW
	450	5 12 v 3 18		4.0	8
	450	1 16 v 19 10		4.0	8
	450	25 20 v 7 2		4.0	8
	450	9 8 v 15 26		4.0	8
	450	17 28 v 11 14		4.0	8
50		13 4 v 27 6		12.0	0
	420	21 24 v 23 22		10.0	2

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Board 25		EW Vul				Board 28		NS Vul			
NS+	EW+	N/S	E/W	NS (MPs)	EW	NS+	EW+	N/S	E/W	NS (MPs)	EW
110		21 15	v 18 4	8.0	4.0	100		1 24	v 11 6	8.0	4
100		17 3	v 10 8	6.0	6.0	90		17 8	v 3 10	5.0	7
	50	25 27	v 26 28	4.0	8.0	90		21 4	v 15 18	5.0	7
	100	5 23	v 14 20	2.0	10.0	50		25 28	v 27 26	2.0	1
	150	1 11	v 6 24	0.0	12.0		100	13 12	v 19 2	0.0	1
300		9 7	v 22 16	12.0	0.0	150		9 16	v 7 22	12.0	0
200		13 19	v 2 12	10.0	2.0	140		5 20	v 23 14	10.0	2

Board 26		all Vul			
NS+	EW+	N/S	E/W	NS (MPs)	EW
620		17 3	v 10 8	8.0	4.0
200		21 15	v 18 4	6.0	6.0
100		13 19	v 2 12	3.0	9.0
100		25 27	v 26 28	3.0	9.0
	100	1 11	v 6 24	0.0	12.0
650		5 23	v 14 20	11.0	1.0
650		9 7	v 22 16	11.0	1.0

Board 27		nil Vul			
NS+	EW+	N/S	E/W	NS (MPs)	EW
50		13 2	v 12 19	8.0	4.0
50		9 22	v 16 7	8.0	4.0
50		25 26	v 28 27	8.0	4.0
	420	21 18	v 4 15	3.0	9.0
	420	1 6	v 24 11	3.0	9.0
	430	5 14	v 20 23	0.0	12.0
100		17 10	v 8 3	12.0	0.0