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Board 1 nil Vul						Board 4 all Vul						Board 7 all Vul					
NSvEW			NS+	EW+	MPs	NSvEW			NS+	EW+	MPs	NSvEW			NS+	EW+	MPs
28v 21	3H	W		170	0,0	1v 11	3D	W		110	1,0	2v 12	2S	E	300		5,0
1v 11	4H	W		420	-6,0	28v 21	3D	E		130	0,0	26v 25	3D	N		200	-8,0
7v 16	2H	E		170	0,0	7v 16	3D	E		130	0,0	1v 17	2H	S	110		0,0
6v 14	3H	E		170	0,0	6v 14	3C	W	100		6,0	28v 22	2S	E	300		5,0
23v 26	2H	W		200	-1,0	5v 12	3D	E		130	0,0	7v 15	3N	S		400	-11,0
5v 12	2H	W		200	-1,0	23v 26	3N	E		600	-10,0	6v 13	2H	S	110		0,0
4v 17	3H	W		170	0,0	4v 17	4D	E		130	0,0	24v 27	2S	E	200		2,0
15x 3	4H	E		450	-7,0	15x 3	3D	E		150	-1,0	5v 11	1H	S	140		1,0
22v 27	2D	N	90		7,0	22v 27	3D	E		130	0,0	16x 4	2S	E	200		2,0
25v 24	3H	E		170	0,0	25v 24	3D	E		130	0,0	14x 3	3H	S		200	-8,0
13x 2	2H	E		170	0,0	13x 2	3C	E	100		6,0	23v 21	2S	E	300		5,0

Board 2 NS Vul						Board 5 NS Vul						Board 8 nil Vul					
NSvEW			NS+	EW+	MPs	NSvEW			NS+	EW+	MPs	NSvEW			NS+	EW+	MPs
1v 11	3S	W		140	-5,0	2v 12	5CX	E	300		7,0	2v 12	3N	E		460	-1,0
28v 21	4SX	W	300		6,0	26v 25	5SX	W	100		3,0	26v 25	3N	W		430	0,0
7v 16	4S	E	150		2,0	1v 17	5H	N		200	-5,0	1v 17	3N	E		400	1,0
6v 14	4S	W	150		2,0	28v 22	5H	N		200	-5,0	28v 22	3N	W		460	-1,0
5v 12	4S	W	100		1,0	7v 15	5H	N	650		12,0	7v 15	3N	W		400	1,0
23v 26	4S	W	100		1,0	6v 13	4SX	W	100		3,0	6v 13	3N	W		400	1,0
4v 17	4H	N	620		11,0	24v 27	5S	W	50		2,0	5v 11	3N	W		430	0,0
15x 3	3S	W		170	-6,0	5v 11	5H	N		200	-5,0	24v 27	3N	E		430	0,0
22v 27	5H	N		100	-5,0	16x 4	4S	W	50		2,0	16x 4	3N	E		430	0,0
13x 2	3S	E	50		-1,0	14x 3	5HX	N		200	-5,0	23v 21	3N	W		460	-1,0
25v 24	3S	W	50		-1,0	23v 21	5SX	E	100		3,0	14x 3	3N	W		400	1,0

Board 3 EW Vul						Board 6 EW Vul						Board 9 EW Vul					
NSvEW			NS+	EW+	MPs	NSvEW			NS+	EW+	MPs	NSvEW			NS+	EW+	MPs
28v 21	3S	N		150	-1,0	26v 25	4S	W	100		7,0	24v 22	6C	W		1370	-11,0
1v 11	5C	S		150	-1,0	2v 12	2S	E		140	1,0	3v 13	5H	W		710	3,0
7v 16	3C	S		150	-1,0	1v 17	5C	E	100		7,0	2v 11	4H	E		650	4,0
6v 14	3HX	E		730	-12,0	28v 22	4S	W		620	-10,0	27v 26	4S	W		680	3,0
5v 12	5CX	S		500	-9,0	7v 15	2S	W		140	1,0	28v 23	5H	W		710	3,0
23v 26	4S	N		150	-1,0	6v 13	4S	W		620	-10,0	1v 16	5H	W		710	3,0
4v 17	4HX	E	200		8,0	24v 27	3N	E	100		7,0	7v 14	6H	W		1430	-12,0
22v 27	2S	N	140		6,0	5v 11	4S	W		620	-10,0	6v 12	4H	W		650	4,0
15x 3	2H	E	100		6,0	16x 4	3N	E	200		9,0	25v 21	6H	W		1460	-12,0
25v 24	4D	S		250	-4,0	14x 3	4S	W	100		7,0	17x 5	4H	W		710	3,0
13x 2	5C	N		100	1,0	23v 21	4S	W		620	-10,0	15x 4	4H	W		680	3,0

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Board 10	all	Vul			
NSvEW			NS+	EW+	MPs
3v 13	3N	N		300	-3,0
24v 22	3N	N		300	-3,0
2v 11	3N	N		200	0,0
27v 26	3N	E	300		10,0
1v 16	3N	N		200	0,0
28v 23	4H	N		200	0,0
7v 14	4H	S		200	0,0
6v 12	2S	E	200		9,0
25v 21	4H	S		100	3,0
17x 5	4H	N		200	0,0
15x 4	4H	N		200	0,0

Board 13	all	Vul			
NSvEW			NS+	EW+	MPs
4v 14	4H	N	620		0,0
25v 23	4H	N	620		0,0
3v 12	4H	N		100	-12,0
2v 17	4H	N	620		0,0
21v 27	4H	N		200	-13,0
28v 24	4H	N	650		1,0
1v 15	4H	N	620		0,0
7v 13	4H	N	650		1,0
11x 6	4H	N	620		0,0
26v 22	4H	N	620		0,0
16x 5	4H	N	620		0,0

Board 16	EW	Vul			
NSvEW			NS+	EW+	MPs
4v 14	2H	W		200	3,0
25v 23	3N	E		600	-7,0
3v 12	2H	W		200	3,0
2v 17	2N	E		120	5,0
21v 27	3N	E	100		9,0
1v 15	2N	E		120	5,0
28v 24	2H	W		230	2,0
7v 13	4H	W		620	-8,0
11x 6	2N	E		120	5,0
26v 22	4H	W		650	-8,0
16x 5	3N	E		600	-7,0

Board 11	nil	Vul			
NSvEW			NS+	EW+	MPs
3v 13	3N	E	50		4,0
24v 22	3H	N		50	2,0
2v 11	3H	N		100	0,0
27v 26	2H	N	110		6,0
1v 16	3N	E	50		4,0
28v 23	3HX	N		300	-5,0
7v 14	2H	N		50	2,0
6v 12	2HX	N		300	-5,0
17x 5	3HX	N		500	-9,0
25v 21	3H	N		50	2,0
15x 4	2HX	N		300	-5,0

Board 14	nil	Vul			
NSvEW			NS+	EW+	MPs
4v 14	4S	W	50		1,0
3v 12	4S	W	50		1,0
25v 23	4S	W	50		1,0
2v 17	4S	E	100		2,0
21v 27	4S	W	50		1,0
1v 15	2S	W		110	-4,0
28v 24	3S	W		140	-5,0
7v 13	1S	W		140	-5,0
11x 6	3S	W	50		1,0
26v 22	4S	W	50		1,0
16x 5	4S	W	50		1,0

Board 17	nil	Vul			
NSvEW			NS+	EW+	MPs
27v 23	2D	E	50		-2,0
5v 15	2H	W	50		-2,0
4v 13	3C	S	110		0,0
3v 11	3C	N	150		1,0
26v 24	3H	W	50		-2,0
2v 16	3C	N	130		1,0
22v 21	1N	S	120		0,0
1v 14	4C	N	130		1,0
28v 25	3C	S	110		0,0
12x 7	3D	E	100		0,0
17x 6	3C	N	130		1,0

Board 12	NS	Vul			
NSvEW			NS+	EW+	MPs
24v 22	4S	S		100	-2,0
3v 13	3N	S		200	-5,0
2v 11	3S	N	170		5,0
27v 26	2DX	E	100		4,0
28v 23	1S	N	140		5,0
1v 16	4S	S		200	-5,0
7v 14	1N	N	120		4,0
6v 12	4S	S		100	-2,0
25v 21	4S	S	620		12,0
17x 5	4S	S		200	-5,0
15x 4	4S	N		200	-5,0

Board 15	NS	Vul			
NSvEW			NS+	EW+	MPs
4v 14	3S	S	140		5,0
25v 23	3S	N		100	-1,0
3v 12	2S	S		100	-1,0
2v 17	3S	N	140		5,0
21v 27	3H	E		140	-2,0
28v 24	3S	S		100	-1,0
1v 15	3S	S		100	-1,0
7v 13	3S	S		100	-1,0
11x 6	3S	S		100	-1,0
16x 5	3S	S		200	-4,0
26v 22	3S	S	140		5,0

Board 18	NS	Vul			
NSvEW			NS+	EW+	MPs
5v 15	4HX	E	100		1,0
27v 23	4HX	E	300		6,0
4v 13	5HX	E	I100		14,0
26v 24	5H	E	100		1,0
3v 11	4SX	S		500	-11,0
2v 16	3HX	E		530	-12,0
22v 21	4S	N		100	-5,0
1v 14	4HX	E	300		6,0
28v 25	3N	N	600		11,0
12x 7	5D	S		200	-7,0
17x 6	4H	E	50		-1,0

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Board 19 EW Vul						
NSvEW			NS+	EW+	MPs
5v 15	4S	N	420		-1,0
27v 23	4S	N	450		0,0
4v 13	4S	N	480		1,0
26v 24	4S	N	450		0,0
3v 11	2S	N	230		-6,0
2v 16	4S	N	480		1,0
22v 21	4S	N	480		1,0
28v 25	2S	N	230		-6,0
1v 14	4S	N	480		1,0
12x 7	4S	N	480		1,0
17x 6	4S	N	480		1,0

Board 22 EW Vul						
NSvEW			NS+	EW+	MPs
6v 16	1N	N	90		-1,0
21v 24	1N	N	120		0,0
5v 14	1N	N	150		1,0
4v 12	3S	N	170		1,0
27v 25	4S	S		50	-5,0
3v 17	1N	N	120		0,0
2v 15	3S	N	140		0,0
23v 22	1N	N	180		2,0
13x 1	1N	N	120		0,0
28v 26	1S	S	140		0,0
11x 7	1N	N	120		0,0

Board 25 EW Vul						
NSvEW			NS+	EW+	MPs
7v 17	4SX	W	200		-4,0
6v 15	4SX	W	200		-4,0
5v 13	3C	N	110		-6,0
22v 25	4H	S	450		3,0
4v 11	4SX	W	200		-4,0
3v 16	4H	N	420		3,0
21v 26	4H	S	420		3,0
24v 23	4H	N	420		3,0
14x 2	4H	N	420		3,0
12x 1	4H	S	450		3,0
28v 27	4S	W	200		-4,0

Board 20 all Vul						
NSvEW			NS+	EW+	MPs
5v 15	4SX	S	790		13,0
27v 23	4DX	W		710	-12,0
4v 13	2H	E	300		8,0
26v 24	1N	E		120	-3,0
3v 11	2H	S	110		4,0
2v 16	3S	N	140		4,0
22v 21	2N	W		120	-3,0
28v 25	3S	S		200	-5,0
1v 14	3D	W		130	-3,0
12x 7	4D	E		130	-3,0
17x 6	2C	N	110		4,0

Board 23 all Vul						
NSvEW			NS+	EW+	MPs
6v 16	1N	W		90	1,0
5v 14	2S	W		110	1,0
21v 24	3N	W		630	-11,0
4v 12	3N	W	100		6,0
3v 17	1N	W		120	0,0
27v 25	1N	S		300	-5,0
23v 22	4S	W	100		6,0
2v 15	1N	E		120	0,0
13x 1	2D	N		200	-2,0
28v 26	1N	W		150	-1,0
11x 7	1N	E		90	1,0

Board 26 all Vul						
NSvEW			NS+	EW+	MPs
7v 17	4H	E		620	0,0
6v 15	3N	W		630	0,0
5v 13	4H	E		620	0,0
22v 25	4H	E		650	-1,0
4v 11	4S	E		620	0,0
21v 26	4H	E		620	0,0
3v 16	4H	W		650	-1,0
24v 23	4H	W		650	-1,0
14x 2	4H	E		620	0,0
12x 1	4H	E		620	0,0
28v 27	4H	E		620	0,0

Board 21 NS Vul						
NSvEW			NS+	EW+	MPs
6v 16	4H	N		200	-2,0
21v 24	4HX	N		200	-2,0
5v 14	4C	W	50		5,0
4v 12	4S	S		200	-2,0
3v 17	5CX	E	300		10,0
27v 25	5S	S		100	1,0
2v 15	4HX	N		200	-2,0
23v 22	4H	N		100	1,0
13x 1	5CX	E	300		10,0
28v 26	4HX	N		200	-2,0
11x 7	5HX	N		500	-8,0

Board 24 nil Vul						
NSvEW			NS+	EW+	MPs
6v 16	3H	N	170		-6,0
21v 24	4H	N	420		0,0
5v 14	4H	N	420		0,0
4v 12	4H	N	420		0,0
3v 17	4H	N	420		0,0
27v 25	4H	N	420		0,0
23v 22	4H	N	420		0,0
2v 15	4H	N	420		0,0
28v 26	2H	N	140		-7,0
13x 1	4H	N	420		0,0
11x 7	4H	N	450		1,0

Board 27 nil Vul						
NSvEW			NS+	EW+	MPs
7v 17	4S	E		420	1,0
6v 15	4HX	S		500	-2,0
22v 25	4HX	S		500	-2,0
5v 13	4S	E		450	0,0
4v 11	4S	W	50		11,0
3v 16	4H	S		150	7,0
21v 26	3N	E		400	2,0
14x 2	5HX	N		800	-8,0
24v 23	6HX	S		800	-8,0
28v 27	5C	E		400	2,0
12x 1	4HX	S		500	-2,0

Board	**28**	**NS**	**Vul**	
NSvEW			NS+	EW+ MPs
7v 17	3N	S	660	1,0
6v 15	3N	S	630	0,0
5v 13	3N	N	660	1,0
22v 25	3N	S	600	-1,0
4v 11	3N	N	630	0,0
3v 16	3N	S	660	1,0
21v 26	3N	S	630	0,0
24v 23	3N	S	630	0,0
14x 2	3N	N	630	0,0
28v 27	2C	S	130	-11,0
12x 1	3N	S	600	-1,0