

WBU Seniors Congress Seniors Swiss Pairs 29/05/2010 Multisession

Session 1 Section Red

Top = 38

ROUND 1

BOARD 1

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP
1	1	1	2 3D+1	E			-130	2.3	35.7
2	3	3	4 2H+1	W			-140	0.1	37.9
3	5	5	6 2H-1	W		50		32.3	5.7
4	7	7	8 1NT=	E			-90	19	19
5	9	9	10 1NT=	E			-90	19	19
6	11	11	12 2H=	W			-110	10.1	27.9
7	13	13	14 1NT=	W			-90	19	19
8	15	15	16 1NT-1	E		50		32.3	5.7
9	17	17	18 1NT+1	W			-120	5.7	32.3
10	19	19	20 2H-1	W		50		32.3	5.7
11	21	21	22 2H=	W			-110	10.1	27.9
12	23	23	24 2H-1	W		50		32.3	5.7
13	25	25	26 2S-2	N			-100	13.4	24.6
14	27	27	28 1NT=	E			-90	19	19
15	29	29	30 2S-1	N			-50	24.6	13.4
16	31	31	32 2H-1	W		50		32.3	5.7
17	33	33	34 1NT+1	E			-120	5.7	32.3
18	35	35	36 2H-1	W		50		32.3	5.7

BOARD 3

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP
1	1	1	2 3H=	W			-140	7.9	30.1
2	3	3	4 6Dx-2	S			-300	4.6	33.4
3	5	5	6 4H-1	E		100		14.6	23.4
4	7	7	8 4Sx-5	N			-1100	0.1	37.9
5	9	9	10 5H-2	W		200		20.1	17.9
6	11	11	12 6H-3	W		300		26.8	11.2
7	13	13	14 5Dx=	S		550		34.6	3.4
8	15	15	16 4S=	E			-620	2.3	35.7
9	17	17	18 5D-1	S			-50	11.2	26.8
10	19	19	20 6H-3	W		300		26.8	11.2
11	21	21	22 5D=	S		400		31.2	6.8
12	23	23	24 5S-3	E		300		26.8	11.2
13	25	25	26 4H-1	E		100		14.6	23.4
14	27	27	28 5Hx-3	E		800		37.9	0.1
15	29	29	30 6H-2	W		200		20.1	17.9
16	31	31	32 5H-2	W		200		20.1	17.9
17	33	33	34 3H=	W			-140	7.9	30.1
18	35	35	36 5Dx=	S		550		34.6	3.4

BOARD 5

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP
1	1	1	2 2Hx-4	N			-1100	1.2	36.8
2	3	3	4 4S-1	E			50	35.7	2.3
3	5	5	6 2S+1	E			-140	33.4	4.6
4	7	7	8 3NT+2	W			-460	12.3	25.7
5	9	9	10 3NT+1	W			-430	23.4	14.6
6	11	11	12 2Hx-4	N			-1100	1.2	36.8
7	13	13	14 2Hx-3	N			-800	4.6	33.4
8	15	15	16 3NT+2	W			-460	12.3	25.7
9	17	17	18 2S+2	E			-170	31.2	6.8
10	19	19	20 3NT+2	W			-460	12.3	25.7
11	21	21	22 3NT+1	E			-430	23.4	14.6
12	23	23	24 3NT+1	W			-430	23.4	14.6
13	25	25	26 3NT+1	E			-430	23.4	14.6
14	27	27	28 4Sx-1	W		100		37.9	0.1
15	29	29	30 3NT=	W			-400	29	9
16	31	31	32 3NT+2	W			-460	12.3	25.7
17	33	33	34 3NT+2	W			-460	12.3	25.7
18	35	35	36 3NT+2	W			-460	12.3	25.7

BOARD 7

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP
1	1	1	2 2S+1	W			-140	13.4	24.6
2	3	3	4 2S=	W			-110	33.4	4.6
3	5	5	6 2S+1	W			-140	13.4	24.6
4	7	7	8 1NT+1	W			-120	27.9	10.1
5	9	9	10 3S=	W			-140	13.4	24.6
6	11	11	12 4S-1	E		100		37.9	0.1
7	13	13	14 1NT+2	W			-150	0.1	37.9
8	15	15	16 3S=	E			-140	13.4	24.6
9	17	17	18 2S+1	W			-140	13.4	24.6
10	19	19	20 2S+1	W			-140	13.4	24.6
11	21	21	22 3S=	W			-140	13.4	24.6
12	23	23	24 1NT+1	W			-120	27.9	10.1
13	25	25	26 2S+1	E			-140	13.4	24.6
14	27	27	28 2S+1	W			-140	13.4	24.6
15	29	29	30 2S+1	W			-140	13.4	24.6
16	31	31	32 2S=	W			-110	33.4	4.6
17	33	33	34 2S=	W			-110	33.4	4.6
18	35	35	36 2S+1	W			-140	13.4	24.6

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ROUND 2

BOARD 8

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP	MP
1	2	8	2H+1	W				-140	13.4	24.6
2	3	22	2H+1	W				-140	13.4	24.6
16	7	24	2S+1	S		140			35.7	2.3
5	9	20	2H+2	W				-170	3.4	34.6
15	10	33	2D-2	N				-100	24.6	13.4
10	13	21	2H+1	W				-140	13.4	24.6
7	14	26	2S=	S		110			29	9
8	15	17	2H+2	W				-170	3.4	34.6
9	16	18	2S=	S		110			29	9
14	19	6	2H=	W				-110	21.2	16.8
3	23	29	2S+1	S		140			35.7	2.3
11	25	4	3H+1	E				-170	3.4	34.6
6	27	12	3S=	S		140			35.7	2.3
17	30	1	2H=	W				-110	21.2	16.8
18	31	35	2H+1	W				-140	13.4	24.6
13	32	28	2S=	N		110			29	9
4	34	5	2H+2	W				-170	3.4	34.6
12	36	11	2H+1	W				-140	13.4	24.6

BOARD 10

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP	MP
1	2	8	3H-1	N				-100	20.1	17.9
2	3	22	2NT-1	S				-100	20.1	17.9
16	7	24	2S=	E				-110	14.6	23.4
5	9	20	4Hx-1	N				-200	4.6	33.4
15	10	33	3H-2	N				-200	4.6	33.4
10	13	21	2S+1	E				-140	11.2	26.8
7	14	26	4Hx-1	N				-200	4.6	33.4
8	15	17	3Sx-2	E		500			33.4	4.6
9	16	18	4H=	N		620			36.8	1.2
14	19	6	2S-1	E		100			27.9	10.1
3	23	29	3H-1	N				-100	20.1	17.9
11	25	4	4H=	N		620			36.8	1.2
6	27	12	2S-1	E		100			27.9	10.1
17	30	1	PASS	N		Pass			24.6	13.4
18	31	35	3S+1	E				-170	9	29
13	32	28	2S=	E				-110	14.6	23.4
4	34	5	3NT-3	N				-300	0.1	37.9
12	36	11	1NT+1	N		120			31.2	6.8

BOARD 12

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP	MP
1	2	8	2H=	N		110			9	29
2	3	22	3NT-1	N				-100	5.7	32.3
16	7	24	3NT+1	N		630			35.7	2.3
5	9	20	4H-2	N				-200	1.2	36.8
15	10	33	3NT=	N		600			26.8	11.2
10	13	21	4H=	N		620			31.2	6.8
7	14	26	3NT+1	N		630			35.7	2.3
8	15	17	2H+1	N		140			19	19

9	16	18 4H-1	S				-100	5.7	32.3
14	19	6 2H+1	N		140			19	19
3	23	29 2NT=	N		120			12.3	25.7
11	25	4 3NT=	N		600			26.8	11.2
6	27	12 3NT-2	N				-200	1.2	36.8
17	30	1 2NT=	N		120			12.3	25.7
18	31	35 1H+2	N		140			19	19
13	32	28 3NT=	N		600			26.8	11.2
4	34	5 3NT+1	N		630			35.7	2.3
12	36	11 2H+1	N		140			19	19

BOARD 14

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP	
1	2	8 2S+2	E					-170	0.1	37.9
2	3	22 3H-3	N					-150	5.7	32.3
16	7	24 2H-1	N					-50	24.6	13.4
5	9	20 3C=	W					-110	14.6	23.4
15	10	33 2H-1	N					-50	24.6	13.4
10	13	21 1NT-1	E			50			34.6	3.4
7	14	26 3C-1	W			50			34.6	3.4
8	15	17 2NT-1	E			50			34.6	3.4
9	16	18 3H-3	N					-150	5.7	32.3
14	19	6 2H-1	N					-50	24.6	13.4
3	23	29 1NT-1	E			50			34.6	3.4
11	25	4 2H-1	N					-50	24.6	13.4
6	27	12 4C=	W					-130	11.2	26.8
17	30	1 2H-1	N					-50	24.6	13.4
18	31	35 2H-3	S					-150	5.7	32.3
13	32	28 2H-3	S					-150	5.7	32.3
4	34	5 2H-2	N					-100	17.9	20.1
12	36	11 3C=	W					-110	14.6	23.4

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ROUND 3

BOARD 15

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP	
17	1	24 2H-1	E				50		11.2	26.8
8	2	7 4H-2	E				100		19	19
7	5	14 4H-2	E				100		19	19
11	9	17 4H-2	E				100		19	19
2	10	3 3H-2	E				100		19	19
6	13	15 4S-2	N					-200	1.2	36.8
12	18	21 4H-1	E				50		11.2	26.8
5	19	25 4H-3	E				150		25.7	12.3

18	20	35 5Hx-3	E		500		36.8	1.2
3	22	12 4H-3	E		150		25.7	12.3
1	23	8 4S-1	S			-100	5.7	32.3
13	26	11 4S-1	S			-100	5.7	32.3
9	27	29 5Hx-3	E		500		36.8	1.2
16	30	6 3H-1	E		50		11.2	26.8
14	31	4 4H-4	E		200		29	9
15	33	32 4Sx-1	S			-200	1.2	36.8
4	34	16 4Hx-2	E		300		32.3	5.7
10	36	28 4Hx-2	E		300		32.3	5.7

BOARD 17

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP	
17		1	24 2H-2	N				-100	11.2	26.8
8		2	7 2NT-2	N				-100	11.2	26.8
7		5	14 1NT-1	W		50			36.8	1.2
11		9	17 2NT-1	N				-50	26.8	11.2
2		10	3 2H-2	N				-100	11.2	26.8
6		13	15 2S-1	S				-50	26.8	11.2
12		18	21 2H-1	N				-50	26.8	11.2
5		19	25 2Sx-1	S				-100	11.2	26.8
18		20	35 2S-2	S				-100	11.2	26.8
3		22	12 3D-1	E		50			36.8	1.2
1		23	8 2S-1	S				-50	26.8	11.2
13		26	11 3Sx-2	S				-300	0.1	37.9
9		27	29 2S-2	S				-100	11.2	26.8
16		30	6 2S-1	S				-50	26.8	11.2
14		31	4 2S-1	S				-50	26.8	11.2
15		33	32 2NT-3	N				-150	2.3	35.7
4		34	16 2S-1	S				-50	26.8	11.2
10		36	28 2S-2	S				-100	11.2	26.8

BOARD 19

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP	
17		1	24 4S+1	S			450		34.6	3.4
8		2	7 3S+1	S			170		6.8	31.2
7		5	14 5H-1	W			100		3.4	34.6
11		9	17 4S=	N			420		22.3	15.7
2		10	3 4S=	N			420		22.3	15.7
6		13	15 5H-2	W			200		10.1	27.9
12		18	21 4H=	W				-620	0.1	37.9
5		19	25 4Sx=	N			590		37.9	0.1
18		20	35 4S=	N			420		22.3	15.7
3		22	12 4S=	N			420		22.3	15.7
1		23	8 4S=	S			420		22.3	15.7
13		26	11 4S=	N			420		22.3	15.7
9		27	29 5H-1	W			100		3.4	34.6
16		30	6 4S=	N			420		22.3	15.7
14		31	4 4S+1	S			450		34.6	3.4
15		33	32 4S=	N			420		22.3	15.7
4		34	16 3S+2	N			200		10.1	27.9

10	36	28 4S=	N		420		22.3	15.7
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BOARD 21

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP
17	1	24 5Hx-1	N				-200	3.4	34.6
8	2	7 5C-1	W			50		15.7	22.3
7	5	14 4S-1	W			50		15.7	22.3
11	9	17 5Hx-1	N				-200	3.4	34.6
2	10	3 4H=	N			620		31.2	6.8
6	13	15 4Hx-1	N				-200	3.4	34.6
12	18	21 5C-1	E			50		15.7	22.3
5	19	25 4S-2	W			100		22.3	15.7
18	20	35 3NT-5	E			250		29	9
3	22	12 5C-1	E			50		15.7	22.3
1	23	8 5Hx-1	N				-200	3.4	34.6
13	26	11 4C=	W				-130	9	29
9	27	29 5C-1	E			50		15.7	22.3
16	30	6 4H+1	S			650		33.4	4.6
14	31	4 4Hx=	N			790		36.8	1.2
15	33	32 4Hx=	S			790		36.8	1.2
4	34	16 3H+1	N			170		25.7	12.3
10	36	28 3H+1	N			170		25.7	12.3

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ROUND 4

BOARD 1

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP
13	2	10 3NT+1	W				-430	5.7	32.3
2	3	28 3NT=	W				-400	20.1	17.9
17	4	6 4S=	E				-420	9	29
4	5	15 3NT=	W				-400	20.1	17.9
5	7	19 5D=	E				-400	20.1	17.9
1	8	20 3NT+1	W				-430	5.7	32.3
14	9	26 3NT=	W				-400	20.1	17.9
10	11	30 3NT=	W				-400	20.1	17.9
7	14	31 3NT=	W				-400	20.1	17.9
9	16	12 3NT=	W				-400	20.1	17.9
16	18	24 3NT=	W				-400	20.1	17.9
3	22	23 3NT+3	W				-490	1.2	36.8
11	25	13 4D+1	E				-150	33.4	4.6
6	29	21 3Hx-2	S				-300	31.2	6.8
15	32	1 3H-1	S				-50	35.7	2.3
12	33	27 3NT+3	W				-490	1.2	36.8
18	34	35 6NT-1	W			50		37.9	0.1

8	36	17	3NT=	W				-400	20.1	17.9
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BOARD 3

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP
13	2	10	1D+2	S		110		14.6	23.4
2	3	28	1NT=	S		90		7.9	30.1
17	4	6	1NT+1	N		120		26.8	11.2
4	5	15	2D+1	S		110		14.6	23.4
5	7	19	2NT-1	N			-50	3.4	34.6
1	8	20	2D+1	S		110		14.6	23.4
14	9	26	2D-1	S			-50	3.4	34.6
10	11	30	1NT=	S		90		7.9	30.1
7	14	31	1NT+1	E			-120	0.1	37.9
9	16	12	1NT+1	S		120		26.8	11.2
16	18	24	1NT+2	N		150		37.9	0.1
3	22	23	3D+1	S		130		35.7	2.3
11	25	13	1NT+1	N		120		26.8	11.2
6	29	21	1NT+1	N		120		26.8	11.2
15	32	1	1NT+1	N		120		26.8	11.2
12	33	27	1NT+1	N		120		26.8	11.2
18	34	35	1NT+1	S		120		26.8	11.2
8	36	17	2D+1	S		110		14.6	23.4

BOARD 5

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP
13	2	10	4D+2	W			-170	30.1	7.9
2	3	28	5D+1	W			-420	14.6	23.4
17	4	6	3D+3	W			-170	30.1	7.9
4	5	15	5D+1	W			-420	14.6	23.4
5	7	19	5D+1	W			-420	14.6	23.4
1	8	20	3NT=	W			-400	21.2	16.8
14	9	26	5D+2	W			-440	4.6	33.4
10	11	30	3NT+1	W			-430	7.9	30.1
7	14	31	5D=	E			-400	21.2	16.8
9	16	12	3D+3	W			-170	30.1	7.9
16	18	24	4H=	E			-420	14.6	23.4
3	22	23	3NT+3	W			-490	0.1	37.9
11	25	13	3NT+2	E			-460	2.3	35.7
6	29	21	4D+2	W			-170	30.1	7.9
15	32	1	3NT+1	W			-430	7.9	30.1
12	33	27	3S-2	S			-200	24.6	13.4
18	34	35	3D+2	W			-150	36.8	1.2
8	36	17	3D+2	W			-150	36.8	1.2

BOARD 7

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP
13	2	10	3C+1	S		130		16.8	21.2
2	3	28	3C+2	N		150		30.1	7.9
17	4	6	3C+1	S		130		16.8	21.2

4	5	15	3C+2	N	150		30.1	7.9
5	7	19	5Cx-1	S		-200	3.4	34.6
1	8	20	3C+1	N	130		16.8	21.2
14	9	26	3C+1	S	130		16.8	21.2
10	11	30	3C+3	N	170		35.7	2.3
7	14	31	2C+3	N	150		30.1	7.9
9	16	12	3C+1	N	130		16.8	21.2
16	18	24	2C+2	N	130		16.8	21.2
3	22	23	1NT-2	E	200		37.9	0.1
11	25	13	5Cx-1	N		-200	3.4	34.6
6	29	21	4Hx-3	N		-800	0.1	37.9
15	32	1	3S-1	E	100		6.8	31.2
12	33	27	3C+1	S	130		16.8	21.2
18	34	35	4C+1	N	150		30.1	7.9
8	36	17	4C=	S	130		16.8	21.2

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ROUND 5

BOARD 8

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP
16	1	28				60/40		22.8	15.2
2	3	2	5C=	E			-400	30.8	7.2
15	4	33	3NT+2	E			-460	11.9	26.1
10	7	21	2Hx-3	N			-500	0.2	37.8
18	9	6	3D+2	E			-150	35.5	2.5
14	12	10	3NT+1	W			-430	23.7	14.3
13	13	18	3NT+1	W			-430	23.7	14.3
7	14	35	5D=	E			-400	30.8	7.2
9	15	36	3NT+2	E			-460	11.9	26.1
8	17	11	3NT+2	E			-460	11.9	26.1
3	19	34	3NT+2	E			-460	11.9	26.1
1	20	5	5D=	W			-400	30.8	7.2
5	22	8	3NT+3	W			-490	2.5	35.5
4	23	31	3NT+1	W			-430	23.7	14.3
11	25	27	4S-2	E		100		37.8	0.2
12	26	30	3NT+2	W			-460	11.9	26.1
6	29	16	3NT+2	W			-460	11.9	26.1
17	32	24	3NT+2	W			-460	11.9	26.1

BOARD 10

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP
16	1	28				50/50		19	19
2	3	2	3S-3	W		300		30.8	7.2
15	4	33	2C=	E			-90	9.6	28.4

10	7	21 2S=	E				-110	0.2	37.8
18	9	6 3H=	N		140			15.5	22.5
14	12	10 3H+2	N		200			24.9	13.1
13	13	18 4H+1	N		650			34.3	3.7
7	14	35 4Sx-4	W		1100			37.8	0.2
9	15	36 3H+3	S		230			28.4	9.6
8	17	11 2S-2	W		200			24.9	13.1
3	19	34 3D+2	S		150			21.4	16.6
1	20	5 3H=	N		140			15.5	22.5
5	22	8 4H-1	N				-100	4.9	33.1
4	23	31 3H=	N		140			15.5	22.5
11	25	27 4H-1	N				-100	4.9	33.1
12	26	30 4H+1	N		650			34.3	3.7
6	29	16 4H-1	N				-100	4.9	33.1
17	32	24 3H=	N		140			15.5	22.5

BOARD 12

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP
16	1	28				50/50			19 19
2	3	2 5Dx-1	W			100			7.2 30.8
15	4	33 6S-1	S				-100		2.5 35.5
10	7	21 5S=	S			650			20.2 17.8
18	9	6 4S+1	S			650			20.2 17.8
14	12	10 5S=	S			650			20.2 17.8
13	13	18 4S+1	S			650			20.2 17.8
7	14	35 6S=	S			1430			37.8 0.2
9	15	36 5S=	S			650			20.2 17.8
8	17	11 5S=	S			650			20.2 17.8
3	19	34 5S=	N			650			20.2 17.8
1	20	5 6S-1	N				-100		2.5 35.5
5	22	8 4S+1	S			650			20.2 17.8
4	23	31 4S+2	S			680			33.1 4.9
11	25	27 4S+1	N			650			20.2 17.8
12	26	30 4Hx-4	E			800			35.5 2.5
6	29	16 6S-1	N				-100		2.5 35.5
17	32	24 4S+1	S			650			20.2 17.8

BOARD 14

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP
16	1	28				50/50			19 19
2	3	2 5Hx-2	W			300			13.1 24.9
15	4	33 4S+1	N			450			29.6 8.4
10	7	21 4S+1	N			450			29.6 8.4
18	9	6 4S=	N			420			19 19
14	12	10 5H-4	W			200			6.1 31.9
13	13	18 4S=	S			420			19 19
7	14	35 5Hx-2	E			300			13.1 24.9
9	15	36 2NT-2	W			100			0.2 37.8
8	17	11 4Sx+1	N			690			37.8 0.2
3	19	34 4S+1	N			450			29.6 8.4
1	20	5 4S+1	N			450			29.6 8.4

5	22	8 4S+1	N	450	29.6	8.4
4	23	31 4S+1	S	450	29.6	8.4
11	25	27 3S+2	N	200	6.1	31.9
12	26	30 4S=	N	420	19	19
6	29	16 3S+2	N	200	6.1	31.9
17	32	24 2S+3	N	200	6.1	31.9

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BOARD 15

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP
15	1	4 3NT=	S			600		3.4	34.6
13	2	24 3NT+1	S			630		16.8	21.2
2	3	30 3NT+2	S			660		32.3	5.7
8	5	17 3NT+2	N			660		32.3	5.7
10	11	29 3NT+1	S			630		16.8	21.2
11	13	12 3NT+2	S			660		32.3	5.7
7	14	27 3NT+1	S			630		16.8	21.2
9	15	31 3NT+1	S			630		16.8	21.2
4	16	22 3NT+1	S			630		16.8	21.2
5	19	36 3NT=	S			600		3.4	34.6
1	20	23 3NT+1	S			630		16.8	21.2
6	21	26 3NT+2	S			660		32.3	5.7
12	25	7 4NT=	N			630		16.8	21.2
14	28	10 3NT+1	S			630		16.8	21.2
17	32	6 3NT=	S			600		3.4	34.6
16	33	9 3NT=	S			600		3.4	34.6
3	34	8 3NT+2	S			660		32.3	5.7
18	35	18 3NT+2	S			660		32.3	5.7

BOARD 17

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP	
15	1	4 2H-1	N					-50	13.4	24.6
13	2	24 3C-1	S					-50	13.4	24.6
2	3	30 2S=	E					-110	3.4	34.6
8	5	17 2S=	W					-110	3.4	34.6
10	11	29 2NT=	S			120			24.6	13.4
11	13	12 3NT=	S			400			33.4	4.6
7	14	27 3NT-1	N					-50	13.4	24.6
9	15	31 1NT+2	N			150			29	9
4	16	22 2NT=	S			120			24.6	13.4
5	19	36 2NT=	N			120			24.6	13.4
1	20	23 3NT=	N			400			33.4	4.6
6	21	26 3NT-1	N					-50	13.4	24.6

12	25	7 3NT-3	N					-150	0.1	37.9
14	28	10 3NT-1	N					-50	13.4	24.6
17	32	6 3NT+1	N			430			37.9	0.1
16	33	9 3NT=	N			400			33.4	4.6
3	34	8 3NT-1	N					-50	13.4	24.6
18	35	18 3NT-1	N					-50	13.4	24.6

BOARD 19

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP	
15	1	4 4S+1	W					-650	2.3	35.7
13	2	24 3S+1	W					-170	19	19
2	3	30 2H+2	E					-170	19	19
8	5	17 2D+1	E					-110	36.8	1.2
10	11	29 4S=	W					-620	5.7	32.3
11	13	12 4S+2	W					-680	0.1	37.9
7	14	27 2H+2	W					-170	19	19
9	15	31 4S=	W					-620	5.7	32.3
4	16	22 1H+2	E					-140	29	9
5	19	36 2H+2	E					-170	19	19
1	20	23 2H+2	E					-170	19	19
6	21	26 3D+1	E					-130	33.4	4.6
12	25	7 2H+1	E					-140	29	9
14	28	10 3S+2	W					-200	10.1	27.9
17	32	6 2S+3	W					-200	10.1	27.9
16	33	9 2H+1	E					-140	29	9
3	34	8 2H+2	E					-170	19	19
18	35	18 2H=	E					-110	36.8	1.2

BOARD 21

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP	
15	1	4 3C-1	N					-100	25.7	12.3
13	2	24 2C=	N				90		31.2	6.8
2	3	30 3NT-2	E				100		35.7	2.3
8	5	17 4Sx+1	E					-690	0.1	37.9
10	11	29 4S=	W					-420	10.1	27.9
11	13	12 4S+1	W					-450	5.7	32.3
7	14	27 3C-1	N					-100	25.7	12.3
9	15	31 1C+1	N				90		31.2	6.8
4	16	22 2C=	N				90		31.2	6.8
5	19	36 3S+1	E					-170	20.1	17.9
1	20	23 3S+2	E					-200	14.6	23.4
6	21	26 4S=	W					-420	10.1	27.9
12	25	7 4S+1	E					-450	5.7	32.3
14	28	10 3S+1	E					-170	20.1	17.9
17	32	6 3NT-3	E				150		37.9	0.1
16	33	9 5Cx-2	N					-500	2.3	35.7
3	34	8 3S+1	E					-170	20.1	17.9
18	35	18 4C-2	N					-200	14.6	23.4

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BOARD 22

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP
13	2	9	3NT+2	S		460		19	19
2	3	1	3NT+3	S		490		26.8	11.2
11	4	7	5D+1	N		420		13.4	24.6
5	8	5	3NT+3	S		490		26.8	11.2
12	11	10	6D=	N		920		35.7	2.3
15	12	33	6D=	N		920		35.7	2.3
10	13	26	4NT+2	S		490		26.8	11.2
7	14	15	3NT=	S		400		9	29
3	16	36	3NT+3	N		490		26.8	11.2
8	19	31	3NT+3	S		490		26.8	11.2
1	20	34	6D=	N		920		35.7	2.3
4	21	23	2Cx-1	E		200		6.8	31.2
6	22	27	3NT-1	S			-50	2.3	35.7
14	24	30	5D+1	N		420		13.4	24.6
16	28	6	5D+1	N		420		13.4	24.6
9	29	17	5NT=	N		460		19	19
17	32	18	4S-2	S			-100	0.1	37.9
18	35	25	3D+3	N		170		4.6	33.4

BOARD 24

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP
13	2	9	2H=	N		110		16.8	21.2
2	3	1	2H=	N		110		16.8	21.2
11	4	7	2H=	N		110		16.8	21.2
5	8	5	3D+1	S		130		30.1	7.9
12	11	10	2D+1	S		110		16.8	21.2
15	12	33	2H=	N		110		16.8	21.2
10	13	26	3H-1	N			-50	0.1	37.9
7	14	15	2H=	N		110		16.8	21.2
3	16	36	2H=	N		110		16.8	21.2
8	19	31	2H+1	N		140		34.6	3.4
1	20	34	4C-1	W		50		3.4	34.6
4	21	23	4D=	S		130		30.1	7.9
6	22	27	4C-1	W		50		3.4	34.6
14	24	30	2D+1	S		110		16.8	21.2
16	28	6	3D=	S		110		16.8	21.2
9	29	17	2NT-4	W		200		37.9	0.1
17	32	18	2H=	N		110		16.8	21.2
18	35	25	3H=	N		140		34.6	3.4

BOARD 26

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP	MP
	13	2	9 5Hx-3	N				-800	3.4	34.6
	2	3	1 5Hx-2	N				-500	30.1	7.9
	11	4	7 5C=	E				-600	19	19
	5	8	5 5C=	E				-600	19	19
	12	11	10 5D=	W				-600	19	19
	15	12	33 5Hx-3	S				-800	3.4	34.6
	10	13	26 5D=	W				-600	19	19
	7	14	15 5Hx-3	N				-800	3.4	34.6
	3	16	36 5D=	W				-600	19	19
	8	19	31 5C-1	E		100			36.8	1.2
	1	20	34 4Hx-2	S				-500	30.1	7.9
	4	21	23 5Hx-3	N				-800	3.4	34.6
	6	22	27 5D=	W				-600	19	19
	14	24	30 5D+1	W				-620	9	29
	16	28	6 4H-2	N				-200	33.4	4.6
	9	29	17 5D=	E				-600	19	19
	17	32	18 5D=	W				-600	19	19
	18	35	25 6D-1	W		100			36.8	1.2

BOARD 28

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP	MP
	13	2	9 3NT-1	S				-100	7.9	30.1
	2	3	1 3NT-1	N				-100	7.9	30.1
	11	4	7 3NT-1	S				-100	7.9	30.1
	5	8	5 3NT-2	S				-200	1.2	36.8
	12	11	10 3NT+1	S		630			32.3	5.7
	15	12	33 3NT=	S		600			22.3	15.7
	10	13	26 3H+1	N		170			15.7	22.3
	7	14	15 3NT+1	S		630			32.3	5.7
	3	16	36 3NT=	S		600			22.3	15.7
	8	19	31 3NT=	S		600			22.3	15.7
	1	20	34 2H+1	N		140			13.4	24.6
	4	21	23 3NT=	S		600			22.3	15.7
	6	22	27 3NT=	S		600			22.3	15.7
	14	24	30 3NT-2	S				-200	1.2	36.8
	16	28	6 3NT-1	S				-100	7.9	30.1
	9	29	17 3NT+1	N		630			32.3	5.7
	17	32	18 3NT+1	S		630			32.3	5.7
	18	35	25 3Sx-4	W		800			37.9	0.1

BOARD 2

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP
1	1	1	2 3NT=	N		600		9	29
2	3	3	4 5C+2	S		640		22.3	15.7
3	5	5	6 5C+2	S		640		22.3	15.7
4	7	7	8 3C+3	N		170		2.3	35.7
5	9	9	10 5Hx-4	E		800		35.7	2.3
6	11	11	12 5C+1	N		620		14.6	23.4
7	13	13	14 5Dx-5	E		1100		37.9	0.1
8	15	15	16 3NT+2	S		660		30.1	7.9
9	17	17	18 5C+1	S		620		14.6	23.4
10	19	19	20 4Hx-3	E		500		5.7	32.3
11	21	21	22 3NT+2	N		660		30.1	7.9
12	23	23	24 3NT-2	N			-200	0.1	37.9
13	25	25	26 3NT+2	N		660		30.1	7.9
14	27	27	28 3NT+2	S		660		30.1	7.9
15	29	29	30 5C+1	S		620		14.6	23.4
16	31	31	32 5C+1	S		620		14.6	23.4
17	33	33	34 5C+2	S		640		22.3	15.7
18	35	35	36 4Hx-3	E		500		5.7	32.3

BOARD 4

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP
1	1	1	2 3NT=	N		600		19	19
2	3	3	4 3NT+2	N		660		35.7	2.3
3	5	5	6 3NT+1	N		630		29	9
4	7	7	8 3NT-2	N			-200	2.3	35.7
5	9	9	10 3NT=	S		600		19	19
6	11	11	12 3NT-1	S			-100	9	29
7	13	13	14 3NT=	S		600		19	19
8	15	15	16 3NT-1	N			-100	9	29
9	17	17	18 3NT+1	N		630		29	9
10	19	19	20 3NT-2	S			-200	2.3	35.7
11	21	21	22 3NT-2	S			-200	2.3	35.7
12	23	23	24 3NT+1	S		630		29	9
13	25	25	26 3NT+1	N		630		29	9
14	27	27	28 2NT+1	N		150		13.4	24.6
15	29	29	30 3NTx=	N		750		37.9	0.1
16	31	31	32 3NT=	N		600		19	19
17	33	33	34 3NT-1	S			-100	9	29
18	35	35	36 3NT+1	S		630		29	9

BOARD 6

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP	
1	1	1	2 3NT+1	W				-630	2.5	35.5
2	3	3	4 2S+2	W				-170	7.2	30.8
3	5	5	6 2H+1	W				-140	17.8	20.2
4	7	7	8 2S=	W				-110	26.1	11.9
5	9	9	10 3S-1	W			100		33.1	4.9
6	11	11	12 3S=	W				-140	17.8	20.2
7	13	13	14			40/60			15.2	22.8
8	15	15	16 4S-1	W			100		33.1	4.9
9	17	17	18 3Hx-1	N				-100	28.4	9.6
10	19	19	20 2S+1	W				-140	17.8	20.2
11	21	21	22 2S+1	W				-140	17.8	20.2
12	23	23	24 4S-2	W			200		37.8	0.2
13	25	25	26 3S+1	E				-170	7.2	30.8
14	27	27	28 2Sx+2	W				-1070	0.2	37.8
15	29	29	30 4S-1	W			100		33.1	4.9
16	31	31	32 2S+1	W				-140	17.8	20.2
17	33	33	34 2S+2	W				-170	7.2	30.8
18	35	35	36 2S+1	W				-140	17.8	20.2

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP	MP
	1	2	8 3D+3	W				-170	27.9	10.1
	2	3	22 4S+1	E				-650	10.1	27.9
	16	7	24 4S+1	E				-650	10.1	27.9
	5	9	20 4S+2	W				-680	4.6	33.4
	15	10	33 4S+1	E				-650	10.1	27.9
	10	13	21 6S-2	N				-100	31.2	6.8
	7	14	26 5D=	W				-600	23.4	14.6
	8	15	17 4S+1	E				-650	10.1	27.9
	9	16	18 4D+2	W				-170	27.9	10.1
	14	19	6 5S-1	E		100			35.7	2.3
	3	23	29 5S-1	E		100			35.7	2.3
	11	25	4 4S=	E				-620	17.9	20.1
	6	27	12 6D=	W				-1370	0.1	37.9
	17	30	1 5D=	E				-600	23.4	14.6
	18	31	35 3NT+3	E				-690	2.3	35.7
	13	32	28 5D+1	W				-620	17.9	20.1
	4	34	5 5S-1	E		100			35.7	2.3
	12	36	11 5D+1	W				-620	17.9	20.1

BOARD 11

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP	MP
	1	2	8 2S=	E				-110	5.7	32.3
	2	3	22 2S+1	E				-140	0.1	37.9
	16	7	24 3S-2	E		100			35.7	2.3
	5	9	20 2S-2	E		100			35.7	2.3
	15	10	33 2S=	E				-110	5.7	32.3
	10	13	21 2S-1	E		50			21.2	16.8
	7	14	26 2S=	E				-110	5.7	32.3
	8	15	17 2S-1	E		50			21.2	16.8
	9	16	18 2S-1	E		50			21.2	16.8
	14	19	6 2S-1	E		50			21.2	16.8
	3	23	29 2S-1	E		50			21.2	16.8
	11	25	4 2S-1	E		50			21.2	16.8
	6	27	12 2S-2	E		100			35.7	2.3
	17	30	1 2S-1	E		50			21.2	16.8
	18	31	35 2S=	E				-110	5.7	32.3
	13	32	28 2S-1	E		50			21.2	16.8
	4	34	5 2S-1	W		50			21.2	16.8
	12	36	11 2S-1	E		50			21.2	16.8

BOARD 13

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP	MP
	1	2	8 4H+1	N		650			22.3	15.7
	2	3	22 4H+1	S		650			22.3	15.7
	16	7	24 3NT+3	S		690			37.9	0.1
	5	9	20 6H-1	N				-100	4.6	33.4
	15	10	33 4H+2	S		680			35.7	2.3
	10	13	21 6H-1	S				-100	4.6	33.4
	7	14	26 4H+1	S		650			22.3	15.7
	8	15	17 5H=	N		650			22.3	15.7

9	16	18 4H+1	S	650		22.3	15.7
14	19	6 3NT+2	N	660		33.4	4.6
3	23	29 5H=	S	650		22.3	15.7
11	25	4 4H+1	N	650		22.3	15.7
6	27	12 6H-1	N		-100	4.6	33.4
17	30	1 6NT-1	S		-100	4.6	33.4
18	31	35 4H+1	N	650		22.3	15.7
13	32	28 6H-1	S		-100	4.6	33.4
4	34	5 4H=	S	620		11.2	26.8
12	36	11 4H+1	S	650		22.3	15.7

BOARD 16

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP
17	1	24	2S+2	W			-170	22.3	15.7
8	2	7	4S=	E			-620	9	29
7	5	14	4S+1	W			-650	1.2	36.8
11	9	17	4H=	W			-620	9	29
2	10	3	4S=	W			-620	9	29
6	13	15	5Dx-2	S			-300	17.9	20.1
12	18	21	5Dx-2	N			-300	17.9	20.1
5	19	25	4S=	W			-620	9	29

18	20	35 5Dx-2	S					-300	17.9	20.1
3	22	12 5S-1	W			100			32.3	5.7
1	23	8 4S+1	W					-650	1.2	36.8
13	26	11 4S-1	W			100			32.3	5.7
9	27	29 5D-3	S					-150	24.6	13.4
16	30	6 4S-1	W			100			32.3	5.7
14	31	4 4S-1	W			100			32.3	5.7
15	33	32 4S-1	W			100			32.3	5.7
4	34	16 4S=	W					-620	9	29
10	36	28 4S-1	W			100			32.3	5.7

BOARD 18

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP	
17		1	24 2NT=	N			120		25.7	12.3
8		2	7 3NT-3	N				-300	0.1	37.9
7		5	14 3S+1	N			170		37.9	0.1
11		9	17 2C-2	W			100		15.7	22.3
2		10	3 2H=	N			110		20.1	17.9
6		13	15 1NT+1	N			120		25.7	12.3
12		18	21 2NT-2	N				-200	3.4	34.6
5		19	25 2S+1	N			140		32.3	5.7
18		20	35 2C-3	W			150		35.7	2.3
3		22	12 2NT=	N			120		25.7	12.3
1		23	8 1NT-1	N				-100	7.9	30.1
13		26	11 1NT=	N			90		11.2	26.8
9		27	29 2NT-2	N				-200	3.4	34.6
16		30	6 2NT-1	N				-100	7.9	30.1
14		31	4 1NT+1	N			120		25.7	12.3
15		33	32 2NT-2	W			100		15.7	22.3
4		34	16 2C-2	W			100		15.7	22.3
10		36	28 1H+2	N			140		32.3	5.7

BOARD 20

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP	
17		1	24 3C-1	S				-100	15.7	22.3
8		2	7 3C-1	S				-100	15.7	22.3
7		5	14 2D-1	W			100		31.2	6.8
11		9	17 3C-2	S				-200	2.3	35.7
2		10	3 3C-1	S				-100	15.7	22.3
6		13	15 3C-1	S				-100	15.7	22.3
12		18	21 2Cx-1	S				-200	2.3	35.7
5		19	25 3NT-1	N				-100	15.7	22.3
18		20	35 3C-1	S				-100	15.7	22.3
3		22	12 3NT-1	N				-100	15.7	22.3
1		23	8 1Hx-1	E			200		36.8	1.2
13		26	11 2C=	S			90		27.9	10.1
9		27	29 3C-1	S				-100	15.7	22.3
16		30	6 2NT-2	W			200		36.8	1.2
14		31	4 2C=	S			90		27.9	10.1
15		33	32 2Cx=	S			180		33.4	4.6
4		34	16 2NT-1	N				-100	15.7	22.3

10	36	28 3Cx-1	S	-200	2.3	35.7
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BOARD 2

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP
13	2	10	2S=	E			-110	29	9
2	3	28	1NT+1	W			-120	22.3	15.7
17	4	6	1NT+1	E			-120	22.3	15.7
4	5	15	1NT=	W			-90	31.2	6.8
5	7	19	1NT+1	W			-120	22.3	15.7
1	8	20	1NT+3	W			-180	2.3	35.7
14	9	26	2S+2	E			-170	10.1	27.9
10	11	30	3D-1	W		50		34.6	3.4
7	14	31	2S+2	E			-170	10.1	27.9
9	16	12	4Sx=	E			-590	0.1	37.9
16	18	24	1NT+1	W			-120	22.3	15.7
3	22	23	2S+2	E			-170	10.1	27.9
11	25	13	2S+3	N		200		37.9	0.1
6	29	21	2S+2	E			-170	10.1	27.9
15	32	1	2S+2	E			-170	10.1	27.9
12	33	27	2S+2	E			-170	10.1	27.9
18	34	35	2S-1	E		50		34.6	3.4

8	36	17 1NT+1	W					-120	22.3	15.7
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BOARD 4

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP	
13	2	10 4H-1	S					-100	1.2	36.8
2	3	28 4H+1	S			650			33.4	4.6
17	4	6 4H+1	S			650			33.4	4.6
4	5	15 4H=	S			620			15.7	22.3
5	7	19 4H=	S			620			15.7	22.3
1	8	20 4H=	S			620			15.7	22.3
14	9	26 4H=	S			620			15.7	22.3
10	11	30 4H=	S			620			15.7	22.3
7	14	31 4H-1	N					-100	1.2	36.8
9	16	12 4H+1	S			650			33.4	4.6
16	18	24 4H=	S			620			15.7	22.3
3	22	23 4H=	S			620			15.7	22.3
11	25	13 4H=	N			620			15.7	22.3
6	29	21 4H+1	S			650			33.4	4.6
15	32	1 4H=	S			620			15.7	22.3
12	33	27 4H=	S			620			15.7	22.3
18	34	35 4H+1	S			650			33.4	4.6
8	36	17 4H=	S			620			15.7	22.3

BOARD 6

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP	
13	2	10 4S=	W					-620	32.3	5.7
2	3	28 6S=	E					-1430	0.1	37.9
17	4	6 4S=	E					-620	32.3	5.7
4	5	15 4S+2	W					-680	5.7	32.3
5	7	19 4S+2	E					-680	5.7	32.3
1	8	20 4S+1	W					-650	20.1	17.9
14	9	26 4S+1	W					-650	20.1	17.9
10	11	30 5S=	W					-650	20.1	17.9
7	14	31 4S+1	W					-650	20.1	17.9
9	16	12 5S-1	W			100			36.8	1.2
16	18	24 4S+2	W					-680	5.7	32.3
3	22	23 4S+1	W					-650	20.1	17.9
11	25	13 4S+1	E					-650	20.1	17.9
6	29	21 4S+1	E					-650	20.1	17.9
15	32	1 4S+1	W					-650	20.1	17.9
12	33	27 4S+1	W					-650	20.1	17.9
18	34	35 5S-1	W			100			36.8	1.2
8	36	17 4S+2	W					-680	5.7	32.3

BOARD 9

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP
16	1	28				60/40		22.8	15.2
2	3	2 1NT+2	E				-150	6.1	31.9
15	4	33 1NT=	E				-90	19	19
10	7	21 1NT=	W				-90	19	19
18	9	6 1NT=	E				-90	19	19
14	12	10 2S=	N			110		34.3	3.7
13	13	18 1NT+1	E				-120	11.9	26.1
7	14	35 1NT+2	E				-150	6.1	31.9
9	15	36 1NT=	E				-90	19	19
8	17	11 2S=	N			110		34.3	3.7
3	19	34 1NT+2	E				-150	6.1	31.9
1	20	5 4H-1	W			100		30.8	7.2
5	22	8 3S-1	N				-50	27.2	10.8
4	23	31 1NT=	E				-90	19	19
11	25	27 4Sx-2	N				-300	0.2	37.8
12	26	30 3S=	N			140		37.8	0.2
6	29	16 3S-1	N				-50	27.2	10.8
17	32	24 1NT+2	E				-150	6.1	31.9

BOARD 11

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP
16	1	28				50/50		19	19
2	3	2 3NT-1	N				-50	8.4	29.6
15	4	33 2NT=	N				120	27.2	10.8

10	7	21 2H-1	W	50		11.9	26.1
18	9	6 2NT=	N	120		27.2	10.8
14	12	10 2NT=	N	120		27.2	10.8
13	13	18 3NT-2	S		-100	4.9	33.1
7	14	35 1NT+1	N	120		27.2	10.8
9	15	36 2Dx=	E		-180	1.4	36.6
8	17	11 2Dx=	E		-180	1.4	36.6
3	19	34 3NT-1	N		-50	8.4	29.6
1	20	5 2NT=	N	120		27.2	10.8
5	22	8 2NT=	N	120		27.2	10.8
4	23	31 1NT+1	N	120		27.2	10.8
11	25	27 2Dx-1	E	100		14.3	23.7
12	26	30 2NT=	N	120		27.2	10.8
6	29	16 2NT=	N	120		27.2	10.8
17	32	24 2NT=	N	120		27.2	10.8

BOARD 13

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP
16	1	28				50/50		19	19
2	3	2 2NT+1	S			150		27.2	10.8
15	4	33 2C-2	E			200		33.1	4.9
10	7	21 2H+1	N			140		16.6	21.4
18	9	6 2Dx-4	W			1100		37.8	0.2
14	12	10 2NT-1	S				-100	1.4	36.6
13	13	18 4H=	S			620		35.5	2.5
7	14	35 1NT+2	N			150		27.2	10.8
9	15	36 3H=	S			140		16.6	21.4
8	17	11 2H=	N			110		7.2	30.8
3	19	34 2H+1	N			140		16.6	21.4
1	20	5 3H=	N			140		16.6	21.4
5	22	8 3H=	S			140		16.6	21.4
4	23	31 3H=	S			140		16.6	21.4
11	25	27 2H+2	N			170		30.8	7.2
12	26	30 3H=	S			140		16.6	21.4
6	29	16 1NT=	E				-90	4.9	33.1
17	32	24 4H-1	N				-100	1.4	36.6

BOARD 16

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP	MP
15	1	4	3C=	E				-110	11.2	26.8
13	2	24	3S-1	S				-50	22.3	15.7
2	3	30	3NT=	E				-600	2.3	35.7
8	5	17	3S=	S		140			35.7	2.3
10	11	29	3Sx-1	S				-100	15.7	22.3
11	13	12	4S-2	S				-100	15.7	22.3
7	14	27	4C+1	E				-150	6.8	31.2
9	15	31	3S-1	S				-50	22.3	15.7
4	16	22	3C+1	E				-130	9	29
5	19	36	4H=	W				-620	0.1	37.9
1	20	23	2Sx=	S		470			37.9	0.1
6	21	26	4Sx-2	N				-300	4.6	33.4
12	25	7	5C-1	E		100			27.9	10.1
14	28	10	2S=	S		110			32.3	5.7
17	32	6	3S-1	S				-50	22.3	15.7
16	33	9	3NT-1	W		100			27.9	10.1
3	34	8	2S=	S		110			32.3	5.7
18	35	18	4S-2	S				-100	15.7	22.3

BOARD 18

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP	MP
15	1	4	3C=	W				-110	13.4	24.6
13	2	24	5Cx-1	W		100			22.3	15.7
2	3	30	3H-2	S				-200	5.7	32.3
8	5	17	4Cx-1	W		100			22.3	15.7
10	11	29	5Cx-1	W		100			22.3	15.7
11	13	12	5Cx-3	W		500			35.7	2.3
7	14	27	5Hx-1	S				-200	5.7	32.3
9	15	31	4H-2	S				-200	5.7	32.3
4	16	22	5Cx-1	W		100			22.3	15.7
5	19	36	4H-3	S				-300	0.1	37.9
1	20	23	4H=	S		620			37.9	0.1
6	21	26	5Cx-2	W		300			32.3	5.7

12	25	7 3H-2	N		-200	5.7	32.3
14	28	10 4C=	W		-130	11.2	26.8
17	32	6 3H=	S	140		29	9
16	33	9 5Cx-1	W	100		22.3	15.7
3	34	8 4Cx-2	W	300		32.3	5.7
18	35	18 4H-1	S		-100	15.7	22.3

BOARD 20

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP
15	1	4	3D+2	S		150		14.6	23.4
13	2	24	3D+2	S		150		14.6	23.4
2	3	30	3D+2	S		150		14.6	23.4
8	5	17	3D+2	S		150		14.6	23.4
10	11	29	3NT=	S		600		31.2	6.8
11	13	12	3NT=	S		600		31.2	6.8
7	14	27	3NT=	N		600		31.2	6.8
9	15	31	3D+2	S		150		14.6	23.4
4	16	22	3NT+1	S		630		37.9	0.1
5	19	36	3NT=	S		600		31.2	6.8
1	20	23	2S+2	N		170		23.4	14.6
6	21	26	3NT=	N		600		31.2	6.8
12	25	7	2S+2	N		170		23.4	14.6
14	28	10	3NT-1	S			-100	3.4	34.6
17	32	6	3NT-1	N			-100	3.4	34.6
16	33	9	3NT-1	N			-100	3.4	34.6
3	34	8	3NT-1	N			-100	3.4	34.6
18	35	18	3D+2	S		150		14.6	23.4

BOARD 23

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP
13	2	9	4H+1	N		650		24.6	13.4
2	3	1	4H+1	N		650		24.6	13.4
11	4	7	4H+1	N		650		24.6	13.4
5	8	5	4H+1	N		650		24.6	13.4
12	11	10	4H+1	N		650		24.6	13.4
15	12	33	4H+1	N		650		24.6	13.4
10	13	26	4H+1	N		650		24.6	13.4
7	14	15	4H+1	N		650		24.6	13.4
3	16	36	2H+3	S		200		5.7	32.3
8	19	31	4H+1	N		650		24.6	13.4
1	20	34	1S-2	S			-200	1.2	36.8
4	21	23	4H+1	N		650		24.6	13.4
6	22	27	3H+2	N		200		5.7	32.3
14	24	30	1S-2	S			-200	1.2	36.8
16	28	6	4H+1	N		650		24.6	13.4
9	29	17	4H+1	S		650		24.6	13.4
17	32	18	2NT-4	E		400		9	29
18	35	25	4H+1	N		650		24.6	13.4

BOARD 25

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP	
13	2	9	2D=	W				-90	16.8	21.2
2	3	1	3NT-2	E		200		36.8	1.2	
11	4	7	2NT-1	E		100		29	9	
5	8	5	2D=	W				-90	16.8	21.2
12	11	10	2D=	W				-90	16.8	21.2
15	12	33	2NT=	E				-120	3.4	34.6
10	13	26	3D-2	W		200		36.8	1.2	
7	14	15	2D=	W				-90	16.8	21.2
3	16	36	2D=	W				-90	16.8	21.2
8	19	31	3H-2	N				-100	9	29
1	20	34	3S-1	E		100		29	9	
4	21	23	2NT-1	E		100		29	9	
6	22	27	2NT=	E				-120	3.4	34.6
14	24	30	3D=	W				-110	6.8	31.2
16	28	6	2D=	W				-90	16.8	21.2
9	29	17	3NT-1	N				-50	24.6	13.4
17	32	18	3H=	S		140		33.4	4.6	
18	35	25	1NT+3	W				-180	0.1	37.9

BOARD 27

Table	NS	EW	Contract	Dec	Lead	NS+	NS-	MP	MP
	13	2	9 4H-2	W		100		16.8	21.2
	2	3	1 4H-2	W		100		16.8	21.2
	11	4	7 4C+1	S		150		26.8	11.2
	5	8	5 4H-2	W		100		16.8	21.2
	12	11	10 4Sx-4	S			-800	0.1	37.9
	15	12	33 4Sx-3	S			-500	2.3	35.7
	10	13	26 5Hx-3	W		500		31.2	6.8
	7	14	15 5Cx=	S		550		36.8	1.2
	3	16	36 4H-2	W		100		16.8	21.2
	8	19	31 4H-1	W		50		9	29
	1	20	34 4H-2	E		100		16.8	21.2
	4	21	23 4H-2	W		100		16.8	21.2
	6	22	27 5Cx=	S		550		36.8	1.2
	14	24	30 3H=	W			-140	4.6	33.4
	16	28	6 4C=	S		130		24.6	13.4
	9	29	17 5Hx-3	E		500		31.2	6.8
	17	32	18 5Hx-3	W		500		31.2	6.8
	18	35	25 5Cx-1	S			-100	6.8	31.2