

Kingborough BC Swiss Pai 21/07/2010

Board 1		nil Vul	Datum -320	
NS+	EW+	Pairs	NS MPs	EW MPs
50		20 v 10	9.0	-9.0
	150	18 v 8	5.0	-5.0
	150	5 v 15	5.0	-5.0
	170	7 v 17	4.0	-4.0
	420	14 v 4	-3.0	3.0
	420	16 v 6	-3.0	3.0
	400	12 v 2	-2.0	2.0
	400	3 v 13	-2.0	2.0
	400	1 v 11	-2.0	2.0
	400	9 v 19	-2.0	2.0

Board 2		NS Vul	Datum -100	
NS+	EW+	Pairs	NS MPs	EW MPs
90		9 v 19	5.0	-5.0
90		12 v 2	5.0	-5.0
90		1 v 11	5.0	-5.0
	100	16 v 6	0.0	0.0
	100	5 v 15	0.0	0.0
	100	7 v 17	0.0	0.0
	200	18 v 8	-3.0	3.0
	200	20 v 10	-3.0	3.0
	200	3 v 13	-3.0	3.0
	200	14 v 4	-3.0	3.0

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Board 3 EW Vul Datum 80

NS+	EW+	Pairs	NS MPs	EW MPs
420		7 v 17	8.0	-8.0
400		1 v 11	8.0	-8.0
400		16 v 6	8.0	-8.0
130		18 v 8	2.0	-2.0
140		9 v 19	2.0	-2.0
	150	5 v 15	-6.0	6.0
	100	14 v 4	-5.0	5.0
	100	12 v 2	-5.0	5.0
	50	20 v 10	-4.0	4.0
	50	3 v 13	-4.0	4.0

Board 4 all Vul Datum 250

NS+	EW+	Pairs	NS MPs	EW MPs
650		7 v 17	9.0	-9.0
650		1 v 11	9.0	-9.0
500		5 v 15	6.0	-6.0
	130	20 v 10	-9.0	9.0
		3 v 13	-6.0	6.0
200		18 v 8	-2.0	2.0
200		9 v 19	-2.0	2.0
200		16 v 6	-2.0	2.0
200		14 v 4	-2.0	2.0
200		12 v 2	-2.0	2.0

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Board 5		NS Vul	Datum 30	
NS+	EW+	Pairs	NS MPs	EW MPs
170		14 v 4	4.0	-4.0
130		1 v 11	3.0	-3.0
140		12 v 2	3.0	-3.0
130		20 v 10	3.0	-3.0
50		16 v 6	1.0	-1.0
50		7 v 17	1.0	-1.0
	300	5 v 15	-8.0	8.0
	100	9 v 19	-4.0	4.0
	100	18 v 8	-4.0	4.0
	100	3 v 13	-4.0	4.0

Board 6		EW Vul	Datum 440	
NS+	EW+	Pairs	NS MPs	EW MPs
460		7 v 17	1.0	-1.0
450		14 v 4	0.0	0.0
450		5 v 15	0.0	0.0
450		1 v 11	0.0	0.0
450		3 v 13	0.0	0.0
430		16 v 6	0.0	0.0
450		9 v 19	0.0	0.0
420		20 v 10	-1.0	1.0
420		18 v 8	-1.0	1.0
420		12 v 2	-1.0	1.0

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Board 7		all Vul	Datum -550	
NS+	EW+	Pairs	NS MPs	EW MPs
	200	14 v 4	8.0	-8.0
620		5 v 15	15.0	-15.0
100		9 v 19	12.0	-12.0
	650	16 v 6	-3.0	3.0
	650	3 v 13	-3.0	3.0
	620	20 v 10	-2.0	2.0
	620	18 v 8	-2.0	2.0
	620	7 v 17	-2.0	2.0
	620	12 v 2	-2.0	2.0
	620	1 v 11	-2.0	2.0

Board 8		nil Vul	Datum 0	
NS+	EW+	Pairs	NS MPs	EW MPs
140		7 v 17	4.0	-4.0
150		9 v 19	4.0	-4.0
50		20 v 10	2.0	-2.0
50		18 v 8	2.0	-2.0
50		1 v 11	2.0	-2.0
50		16 v 6	2.0	-2.0
	140	3 v 13	-4.0	4.0
	140	14 v 4	-4.0	4.0
	140	12 v 2	-4.0	4.0
	50	5 v 15	-2.0	2.0