

## 2019-04-11 APBF Youth MP Pairs Pairs

Rank	Pair	Score	%	Name	Club
1	6	3253.0	59.449	Lian Danhong - Wang Yuyang	A
2	82	3240.6	59.222	Elsya Saktia Ningtias - Hendrik Febriyanto	A
3	62	3216.1	58.774	So Matsumoto - Yoshitake Inoue	A
4	37	3203.9	58.551	Yu Zhaolun - Xie Yichen	A
5	95	3194.9	58.387	Timothy Wu - Victor Loh	A
6	34	3178.9	58.094	Ma Shuoming - Wang Jiarui	A
7	45	3156.9	57.691	Tan Rui - Zhou Chuanyao	A
8	106	3129.9	57.198	Fortina Mora Sibuea - Vila Rosa	A
9	36	3121.6	57.047	Crystal Tang - Mark Ng	A
10	69	3061.1	55.941	Takayuki Hino - Yudai Kaneko	A
11	96	3032.3	55.414	Zhu Yi - Zhu Chenyu	A
12	21	3024.6	55.275	Fajar Pangestu - Thedy Setiawan	A
13	22	3024.5	55.272	Jordy Hristo Moleong - Vichenzo Scyvo Nelwan	A
14	97	3024.5	55.272	Fransisca Tri Martanti - Monica Ayu Triana	A
15	16	3020.4	55.196	Nattapong Pimpisan - Peerapol Duangdee	A
16	43	3009.5	54.999	Rachma Shaumi - Roro Joffani Tungga Dewi	A
17	71	3007.5	54.962	Nicholas Ranson - John McMahon	A
18	68	2993.7	54.709	Theeraphat Sopak - Kittinan Kotha	A
19	65	2992.3	54.683	Tomer Libman - Andrew Spooner	A
20	18	2988.6	54.616	Yusuke Serikawa - Ken Takizawa	A
21	98	2981.8	54.491	Ryan Choy - Herrick Leung	A
22	46	2980.5	54.468	Alex Seto - Leo To	A
23	100	2958.1	54.059	Tang Tengbo - Chen Yufan	A
24	33	2956.5	54.029	Chen Yu - Cu Jianwen	A
25	25	2952.9	53.964	Kritsakorn Siangliio - Pitchapruerk Kuysuwan	A
26	109	2941.9	53.764	Lee Yi Hsien - Chen Yen Jung	A
27	59	2936.8	53.670	Cai Hanyu - Xiao Yichen	A
28	67	2931.8	53.578	Yang Siqing - Xu Muqun	A
29	114	2924.8	53.449	Wang Yuming - Yang Fan	A
30	32	2905.2	53.092	Zhang Xuyang - Li Suhang	A
31	20	2899.9	52.995	Zheng Yifei - Wang Ziqian	A
32	47	2899.8	52.994	Chu Yi Pin - Chang Che Min	A
33	40	2887.9	52.775	Patcharapol Klinhom - Supanut Boonsupaporn	A
34	50	2883.6	52.698	Tang Qing - Jiang Yixuan	A
35	113	2876.5	52.567	Dian Kartika Siwi - Rahma Nisa Wakhidah	A
36	105	2871.1	52.468	Pachari Aphichitphongphan - Korapin Innam	A
37	94	2864.3	52.345	Reniel Brian Refe - Jaycee Urriquia	A
38	35	2856.1	52.195	Yao Tianle - Liu Yizhou	A
39	9	2847.7	52.041	Hsiao DaYung - Chen I Chun	A
40	58	2845.0	51.993	Derek Lee - Jazlene Ong	A
41	101	2836.9	51.844	Shi Zhantao - Liu Yao	A
42	12	2830.5	51.728	Yang Yuekai - Wang Ziao	A
43	111	2822.3	51.577	Chen Yin Lin - Qin Shiyuan	A
44	15	2817.4	51.488	Chang Chih Wei - Peng Hao Chun	A
45	112	2808.0	51.316	Vinci Wan - Sam Tseng	A
46	90	2793.7	51.055	Matthew Smith - Jamie Thompson	A
47	44	2792.1	51.026	Somo Ono - Sukai Kawabata	A
48	91	2769.9	50.620	Soh Jay Min - Wang Yuqi	A
49	41	2764.9	50.528	Salsa Bila Dela Sativa - Dessy Noervita Rahayu	A
50	81	2751.9	50.290	Nuttapat Khamtha - Wisit Jiamsan	A
51	10	2748.8	50.234	Wanida Katsakul - Thanaporn Rimnong ang	A
52	104	2746.9	50.200	Zhao Yuchen - Ruan Jingyue	A
53	28	2745.0	50.165	Wang Yicheng - Zhuo Zhili	A
54	48	2734.8	49.978	Li Shuo - Lin Chien Ya	A
55	86	2727.2	49.839	Peerawit Champee - Gidtipong Yangchom	A
56	24	2722.1	49.746	Thanaphat Phosing - Phanupong Pongsates	A
57	38	2719.0	49.689	Phonkrit Jindakul - Sirasit Wangkunakorn	A
58	3	2717.0	49.653	Chen Wei Shou - Fang Yo Hsin	A
59	17	2708.4	49.496	Xu Nuoyi - Jiang Yuxin	A
60	108	2704.5	49.424	Matthew Kan - Sam Kung	A

61	79	2702.9	49.396	Sahasana Leevorawat - Sararut Pranonsatid	A
62	5	2700.3	49.348	Fu Yanzhuo - Yu Fanfei	A
63	42	2689.6	49.153	Kankamol Siribhum - Andi Nur Alamsyah Mallombassang	A
64	103	2687.9	49.121	Natsumi Yoshikawa - Rie Komamoto	A
65	99	2687.1	49.107	Janel Frances Ramos - Ray Jeremiah Omapoy	A
66	11	2683.1	49.033	Kasushiro Yoshida - Yurina Gokan	A
67	2	2678.0	48.940	Homer Franz De Vera - Jensine Nika Francisco	A
68	29	2670.7	48.807	Christofel Katiandagho - Angelica PT Rompas	A
69	116	2669.8	48.790	Supassaraporn Nanthacho - Suthita Insrila	A
70	89	2664.6	48.696	Guo Ke - Ping Zhiqiang	A
71	75	2663.0	48.666	Yu Jiahuan - Sheldon Tan	A
72	66	2655.5	48.528	Octalia Putri Arthamevia - Della Ayu Nobira	A
73	83	2652.0	48.465	Aidan Chan - Andrew Wong	A
74	80	2639.0	48.227	Sun Zhuangyan - Chang Ziwen	A
75	26	2632.6	48.110	Taqwa R Winata - Whitney A Kattang	A
76	53	2626.9	48.005	Eisuke Endo - Kaori Uchiyama	A
77	77	2626.0	47.990	Sirawitch Rattanaprateeptong - Krittikorn Mungchitklang	A
78	19	2623.5	47.945	Xu Ruixin - Shi Jiayi	A
79	54	2616.2	47.811	Kanyakorn Saiyuenyong - Natcha Souyklang	A
80	27	2603.1	47.571	Kenny Chan - Dickson Leung	A
81	7	2598.8	47.493	Minyeo Jubilate Kairupan - Jaedon Mozez Kairupan	A
82	88	2595.0	47.423	Derek Neo - Yusaku Nishimura	A
83	72	2591.2	47.354	Jullapa Panhvan - Saranporn Chumkasorn	A
84	74	2578.2	47.116	Qi Chentong - Huang Juncan	A
85	60	2573.6	47.032	Jirayut Phankham - Maipraewa Fakhoom	A
86	1	2573.2	47.024	Chaiyapat Srisut - Panisara Pittayaviriyapan	A
87	93	2549.5	46.592	Liu Xuan - Li Juejun	A
88	84	2548.0	46.565	Thanakrit Butsawek - Phoomin Ardsam	A
89	13	2546.3	46.534	Chinnathee Saisith - Siraphob Saengtuen	A
90	56	2545.1	46.510	Chen Yifan - Wang Zhiyi	A
91	4	2535.7	46.340	Li Minglang - Xie Youyi	A
92	57	2528.3	46.204	Surachat Srisut - Suchada Kosavisutte	A
93	92	2527.7	46.193	Yuttasak Yearkyen - Supakorn Teraputtisid	A
94	61	2527.6	46.191	Pintippapha Sulanchupakorn - Ramon Cheng	A
95	39	2524.1	46.127	Kawin Boonmak - Ratchanoon Poonlasawat	A
96	78	2520.0	46.053	Kasira Wangkunakorn - Worapol Mangthong	A
97	110	2511.6	45.898	Mii Sakaguchi - Marika Doi	A
98	85	2511.3	45.893	He Minghang - Yang Chuhang	A
99	73	2492.3 *	45.547	Lou Yaowen - Liu Jiacan	A
100	8	2492.2	45.544	Chen Yuzhen - Chen Yuhan	A
101	64	2475.6	45.241	Angus Chan - Max Chu	A
102	63	2468.5	45.112	Lomliew Bunnag - Paris Srikanchana	A
103	31	2430.6	44.420	Krittapas Chooprasit - Waraporn Joopibarn	A
104	76	2412.1	44.081	He Jin - Li Yingyan	A
105	102	2386.5	43.612	Fang Encan - Song Yuxuan	A
106	52	2384.2	43.570	Aueaoangkun Saegarun - Natthida Saipiian	A
107	87	2342.3 *	42.805	Nutnicha Wangpanacharoen - Kornsiri Rodhin	A
108	23	2337.4	42.715	Rawiphak Boonsom - Amornrat Khruewan	A
109	55	2327.0	42.526	Liu Xuanci - Zhang Zhaoke	A
110	49	2295.4 *	41.949	Ailada Jantawong - Puvaris Leewiraphan	A
111	107	2289.3 *	41.837	Chen Jiaran - Qie Yunzhe	A
112	30	2278.0 *	41.631	Saraphiwat Sangchuay - Anakkhwi Kiadtirueangwit	A
113	115	2246.5 *	41.055	Bertrand Barahamag - Christin Delima	A
114	51	2222.1 *	40.609	Sirinnapha Bunphong - Yanisa Meesart	A
115	14	2172.5 *	39.703	Sirawish Charoensri - Sakit Sathittantiwech	A

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1	J1042	2	K743
North	73	East	J98
None	K1042	N-S	K1074
	1084		43
KQ985	63	J6	AQ8
106	942	K2	Q10643
A53	QJ7	AJ963	52

Q63 KJ752  
 A7  
 AKQJ85  
 986  
 A9

AQ65 K82  
 10952  
 A75  
 Q8  
 J1097

3H N 140  
 C D H S N  
 N 6 8 9 6 8  
 S : : : 7 :  
 EW 7 4 4 6 4

5N E -460  
 C D H S N  
 NS 3 4 2 5 2  
 EW 10 9 11 7 11

Pair	Contr	Ld	Result	Score	Pair	Contr	Ld	Result	Score
37 38	3N S +1	SQ	430	114.0 0.0	77 78	4H W -3	D7	150	114.0 0.0
25 26	4H S =	SK	420	107.0 7.0	7 8	3N W -2	D4	100	109.0 5.0
59 60	4H S =	H6	420	107.0 7.0	25 26	4H E -2	CJ	100	109.0 5.0
69 --	4H S =	SK	420	107.0	83 84	3N E -2	CJ	100	109.0 5.0
89 90	4H S =	SK	420	107.0 7.0	97 98	3N W -2	S3	100	109.0 5.0
93 94	4H S =	SK	420	107.0 7.0	13 14	2N W -1	S3	50	101.0 13.0
103 104	4H S =	SK	420	107.0 7.0	59 60	6N E -1	CJ	50	101.0 13.0
9 10	3N S =	SK	400	96.0 18.0	63 64	3N W -1	S3	50	101.0 13.0
35 36	3N S =	SK	400	96.0 18.0	75 76	4H E -1	CJ	50	101.0 13.0
45 46	3N S =	SK	400	96.0 18.0	71 72	2C W =	D2	-90	96.0 18.0
65 66	3N S =	SK	400	96.0 18.0	53 54	2H E +2	CJ	-170	94.0 20.0
95 96	3N S =	SQ	400	96.0 18.0	29 30	2S S -2	H8	-200	92.0 22.0
11 12	2H S +3	SK	200	89.0 25.0	3 4	3N W =	S4	-400	86.0 28.0
43 44	3H S +2	SK	200	89.0 25.0	23 24	3N E =	S9	-400	86.0 28.0
23 24	2N S +2	SK	180	83.0 31.0	33 34	3N W =	D7	-400	86.0 28.0
41 42	2N S +2	SK	180	83.0 31.0	51 52	3N W =	S3	-400	86.0 28.0
63 64	2N S +2	SK	180	83.0 31.0	55 56	3N W =	D4	-400	86.0 28.0
111 112	2N S +2	SK	180	83.0 31.0	69 --	4H W =	C4	-420	80.0
1 2	3H S +1	SK	170	58.0 56.0	21 22	3N W +1	CJ	-430	58.0 56.0
13 14	3H S +1	C3	170	58.0 56.0	27 28	3N E +1	S2	-430	58.0 56.0
17 18	3H S +1	SK	170	58.0 56.0	35 36	3N E +1	CJ	-430	58.0 56.0
19 20	3H S +1	C2	170	58.0 56.0	37 38	3N E +1	S10	-430	58.0 56.0
21 22	2H S +2	SK	170	58.0 56.0	41 42	3N E +1	CJ	-430	58.0 56.0
27 28	3H S +1	SK	170	58.0 56.0	43 44	3N E +1	S10	-430	58.0 56.0
29 30	1H S +3	SK	170	58.0 56.0	45 46	3N W +1	S3	-430	58.0 56.0
31 32	3H S +1	SK	170	58.0 56.0	47 48	3N E +1	CJ	-430	58.0 56.0
33 34	2H S +2	SK	170	58.0 56.0	49 50	3N W +1	D4	-430	58.0 56.0
47 48	2H S +2	SK	170	58.0 56.0	57 58	3N W +1	D4	-430	58.0 56.0
49 50	2H S +2	SK	170	58.0 56.0	79 80	3N E +1	CJ	-430	58.0 56.0
55 56	2H S +2	SK	170	58.0 56.0	81 82	3N W +1	D4	-430	58.0 56.0
57 58	3H S +1	SK	170	58.0 56.0	85 86	3N E +1	CJ	-430	58.0 56.0
75 76	1H S +3	D5	170	58.0 56.0	89 90	3N E +1	S2	-430	58.0 56.0
77 78	2H S +2	H2	170	58.0 56.0	91 92	3N W +1	S3	-430	58.0 56.0
79 80	3H S +1	SK	170	58.0 56.0	93 94	3N E +1	C8	-430	58.0 56.0
85 86	3H S +1	SK	170	58.0 56.0	95 96	3N E +1	S10	-430	58.0 56.0
91 92	3H S +1	SK	170	58.0 56.0	105 106	3N E +1	S9	-430	58.0 56.0
99 100	2H S +2	SK	170	58.0 56.0	109 110	3N E +1	S10	-430	58.0 56.0
105 106	2H S +2	SK	170	58.0 56.0	113 114	3N E +1	CJ	-430	58.0 56.0
113 114	2H S +2	SK	170	58.0 56.0	115 116	3N E +1	C9	-430	58.0 56.0
3 4	3H S =	C8	140	23.0 91.0	73 74	4H E +1	DQ	-450	36.0 78.0
5 6	3H S =	C3	140	23.0 91.0	5 6	3N W +2	S3	-460	26.0 88.0
7 8	2H S +1	SK	140	23.0 91.0	11 12	3N W +2	S3	-460	26.0 88.0
15 16	3H S =	SK	140	23.0 91.0	15 16	3N W +2	S3	-460	26.0 88.0
39 40	3H S =	SK	140	23.0 91.0	19 20	3N E +2	C10	-460	26.0 88.0
53 54	3H S =	C3	140	23.0 91.0	39 40	3N W +2	S3	-460	26.0 88.0
61 62	2H S +1	C6	140	23.0 91.0	65 66	3N E +2	CJ	-460	26.0 88.0
67 68	3H S =	SK	140	23.0 91.0	67 68	3N E +2	CJ	-460	26.0 88.0
73 74	2H S +1	SK	140	23.0 91.0	101 102	3N E +2	S2	-460	26.0 88.0
81 82	3H S =	SK	140	23.0 91.0	103 104	3N E +2	CJ	-460	26.0 88.0
83 84	2H S +1	SK	140	23.0 91.0	1 2	3N E +3	CJ	-490	8.0 106.0
87 88	3H S =	H10	140	23.0 91.0	9 10	3N W +3	HJ	-490	8.0 106.0
97 98	2H S +1	SK	140	23.0 91.0	17 18	3N W +3	S3	-490	8.0 106.0
115 116	3H S =	SK	140	23.0 91.0	31 32	3N E +3	C7	-490	8.0 106.0
51 52	2N S =	C6	120	7.0 107.0	61 62	3N E +3	S10	-490	8.0 106.0
71 72	2N S =	C3	120	7.0 107.0	87 88	3N W +3	S3	-490	8.0 106.0
109 110	2H S =	SK	110	4.0 110.0	99 100	3N W +3	SK	-490	8.0 106.0
107 108	2S W -1	H3	50	2.0 112.0	107 108	3N E +3	S2	-490	8.0 106.0
101 102	4H N -1	C2	-50	0.0 114.0	111 112	3N W +3	S3	-490	8.0 106.0

South J5  
 E-W KQJ  
 KJ52  
 A986 3  
 72 AQ9643  
 10982 A43  
 Q107 863  
 J1042  
 K108  
 765  
 A94

West 94  
 All J1063  
 AKJ8  
 A7654 J3  
 A83 QJ62  
 AK8 9542  
 54 1092  
 K92  
 K1075  
 Q7  
 Q763

4N S 430  
 C D H S N  
 NS 9 8 7 10 10  
 EW 3 5 6 3 3

2C N 90  
 C D H S N  
 NS 8 7 6 6 7  
 EW 5 6 6 7 5

Pair	Contr	Ld	Result	Score	Pair	Contr	Ld	Result	Score
91 92	4Hx E -4	SJ	1100	114.0 0.0	35 63	3H E -5	DQ	500	114.0 0.0
37 38	2Hx E -2	SJ	500	109.0 5.0	3 56	2N W -3	CA	300	109.0 5.0
65 66	2Hx E -2	SJ	500	109.0 5.0	41 52	2N W -3	CA	300	109.0 5.0
77 78	2Hx E -2	C3	500	109.0 5.0	71 84	1N W -3	CK	300	109.0 5.0
95 96	2Hx W -2	DK	500	109.0 5.0	94 8	1N W -3	CK	300	109.0 5.0
25 26	3N N +2	H3	460	103.0 11.0	5 96	1N W -2	CA	200	93.0 21.0
101 102	3N N +2	C3	460	103.0 11.0	7 50	1N W -2	CA	200	93.0 21.0
27 28	3N N +1	H6	430	97.0 17.0	13 69	1N W -2	CA	200	93.0 21.0
71 72	3N N +1	S2	430	97.0 17.0	20 18	1N W -2	CK	200	93.0 21.0
79 80	3N N +1	HA	430	97.0 17.0	22 104	1N W -2	CA	200	93.0 21.0
97 98	3N S +1	H7	430	97.0 17.0	28 80	1N W -2	CA	200	93.0 21.0
1 2	4S N =	C6	420	86.0 28.0	53 49	3S W -2	CK	200	93.0 21.0
41 42	4S N =	H3	420	86.0 28.0	58 75	1N W -2	CA	200	93.0 21.0
47 48	4S N =	S3	420	86.0 28.0	67 19	2S W -2	CA	200	93.0 21.0
85 86	4S N =	HA	420	86.0 28.0	83 34	1N W -2	CA	200	93.0 21.0
105 106	4S N =	HA	420	86.0 28.0	89 100	1N W -2	CA	200	93.0 21.0
109 110	4S S =	H7	420	86.0 28.0	99 90	1N W -2	CA	200	93.0 21.0
113 114	4S N =	C3	420	86.0 28.0	2 116	1N N +1	SJ	120	75.0 39.0
3 4	3N N =	H2	400	76.0 38.0	10 12	1N N +1	SJ	120	75.0 39.0
13 14	3N N =	C6	400	76.0 38.0	25 62	1N N +1	SJ	120	75.0 39.0
45 46	3N S =	H7	400	76.0 38.0	60 31	1N N +1	HQ	120	75.0 39.0
35 36	2Hx W -1	DK	200	71.0 43.0	77 74	1N N +1	SJ	120	75.0 39.0
115 116	2H E -2	C4	200	71.0 43.0	79 102	1N N +1	S3	120	75.0 39.0
9 10	1N S +3	D5	180	67.0 47.0	1 115	2C S +1	SA	110	65.0 49.0
43 44	1N N +3	H6	180	67.0 47.0	55 4	3D N =	H3	110	65.0 49.0
7 8	3S N +1	DA	170	56.0 58.0	-- 14	2C N +1	S3	110	49.0
11 12	3S N +1	C3	170	56.0 58.0	73 38	3C N =	SJ	110	65.0 49.0
21 22	2S N +2	C6	170	56.0 58.0	9 11	1N W -1	CA	100	48.0 66.0
29 30	2S N +2	H6	170	56.0 58.0	16 37	1N W -1	S8	100	48.0 66.0
33 34	2S N +2	C3	170	56.0 58.0	32 59	1N W -1	DJ	100	48.0 66.0
59 60	3S N +1	DA	170	56.0 58.0	40 68	1N W -1	DJ	100	48.0 66.0
75 76	3S N +1	D3	170	56.0 58.0	43 27	1S W -1	CA	100	48.0 66.0
89 90	2S S +2	H7	170	56.0 58.0	57 76	1N W -1	C8	100	48.0 66.0
99 100	3S N +1	S3	170	56.0 58.0	81 111	1N W -1	CA	100	48.0 66.0
69 --	1N N +2	H6	150	46.0	86 106	1N W -1	CA	100	48.0 66.0
39 40	2S N +1	C8	140	39.0 75.0	87 107	1S W -1	CA	100	48.0 66.0
49 50	2S N +1	C3	140	39.0 75.0	92 66	1N W -1	CA	100	48.0 66.0
53 54	2S N +1	H9	140	39.0 75.0	108 88	2S W -1	CK	100	48.0 66.0
63 64	2S N +1	C6	140	39.0 75.0	113 33	1N W -1	CK	100	48.0 66.0
67 68	2S N +1	D4	140	39.0 75.0	114 30	1S W -1	CA	100	48.0 66.0
103 104	3S N =	C3	140	39.0 75.0	21 103	1N N =	SJ	90	33.0 81.0
5 6	2N N =	H6	120	31.0 83.0	29 47	2C N =	SJ	90	33.0 81.0
107 108	2N N =	H10	120	31.0 83.0	17 39	1S W =	H9	-80	22.0 92.0
23 24	2S N =	HA	110	28.0 86.0	23 110	1S W =	CA	-80	22.0 92.0
17 18	4S N -1	C3	-50	22.0 92.0	42 51	1S W =	CA	-80	22.0 92.0
51 52	4S N -1	D4	-50	22.0 92.0	61 26	1S W =	H2	-80	22.0 92.0
55 56	4S N -1	H9	-50	22.0 92.0	65 45	1S W =	CA	-80	22.0 92.0
87 88	2N N -1	H6	-50	22.0 92.0	78 15	1S W =	CK	-80	22.0 92.0
93 94	4S S -1	H7	-50	22.0 92.0	91 97	1S W =	CK	-80	22.0 92.0
15 16	3N N -2	H4	-100	11.0 103.0	93 54	1S W =	CK	-80	22.0 92.0
31 32	4S N -2	HA	-100	11.0 103.0	95 6	1S W =	CA	-80	22.0 92.0
57 58	4H S -2	H7	-100	11.0 103.0	64 36	1N W =	CA	-90	12.0 102.0
73 74	3N N -2	H6	-100	11.0 103.0	98 46	3C N -1	SJ	-100	8.0 106.0
81 82	2N N -2	H6	-100	11.0 103.0	101 44	2N N -1	SJ	-100	8.0 106.0
83 84	3S S -2	H7	-100	11.0 103.0	109 24	3C N -1	SJ	-100	8.0 106.0
61 62	4S S -3	HA	-150	4.0 110.0	72 48	1S W +1	H9	-110	3.0 111.0

19 20	4Hx N -3 H3	-500	1.0	113.0	85 105	1S W +1 H9	-110	3.0	111.0
111 112	3Nx N -3 H6	-500	1.0	113.0	82 112	3N S -2 S4	-200	0.0	114.0

5 6432  
North AK4  
N-S 92  
10964

6 102  
East AQ876  
E-W J9  
QJ75

7 KQ985  
976532 J  
1074 Q83  
K75 AQ32  
AJ10  
Q108  
AKJ65  
J8

97 J86  
K5 J432  
Q8654 A73  
K1082 964  
AKQ543  
109  
K102  
A3

3N N 600  
C D H S N  
NS 7 10 8 7 9  
E 6 3 5 6 4  
W : : : 5 :

5N S 460  
C D H S N  
N 9 8 10 11 10  
S : : : : 11  
EW 4 5 3 2 2

Pair	Contr	Ld	Result	Score	Pair	Contr	Ld	Result	Score
65 45	3N	S +2 H5	660	114.0 0.0	2 116	4S	S +2 C2	480	109.0 5.0
25 62	3N	S +1 H9	630	106.0 8.0	23 110	4S	S +2 D4	480	109.0 5.0
28 80	3N	N +1 SK	630	106.0 8.0	29 47	4S	S +2 D5	480	109.0 5.0
43 27	3N	S +1 C6	630	106.0 8.0	42 51	4S	S +2 HK	480	109.0 5.0
61 26	3N	S +1 S7	630	106.0 8.0	55 4	4S	S +2 C8	480	109.0 5.0
71 84	3N	S +1 H5	630	106.0 8.0	114 30	4S	S +2 D6	480	109.0 5.0
92 66	3N	S +1 S7	630	106.0 8.0	1 115	3N	N +2 H2	460	101.0 13.0
94 8	3N	S +1 S7	630	106.0 8.0	77 74	3N	N +2 C4	460	101.0 13.0
85 105	3N	N = SK	600	98.0 16.0	3 56	4S	S +1 HK	450	70.0 44.0
17 39	2Sx	E -3 DA	500	96.0 18.0	5 96	4S	S +1 D4	450	70.0 44.0
42 51	3N	E -5 DA	250	94.0 20.0	7 50	4S	S +1 D4	450	70.0 44.0
1 115	1N	S +3 H5	180	78.0 36.0	10 12	4S	S +1 D4	450	70.0 44.0
3 56	1N	S +3 H4	180	78.0 36.0	20 18	4S	S +1 D4	450	70.0 44.0
5 96	1N	S +3 H7	180	78.0 36.0	22 104	4S	S +1 D4	450	70.0 44.0
9 11	1N	S +3 H5	180	78.0 36.0	25 62	4S	S +1 D4	450	70.0 44.0
32 59	1N	S +3 H3	180	78.0 36.0	28 80	4S	S +1 D2	450	70.0 44.0
35 63	1N	S +3 S7	180	78.0 36.0	43 27	4S	S +1 D5	450	70.0 44.0
41 52	1N	S +3 H2	180	78.0 36.0	61 26	4S	S +1 C2	450	70.0 44.0
67 19	2N	S +2 C2	180	78.0 36.0	67 19	4S	S +1 D6	450	70.0 44.0
77 74	1N	S +3 S7	180	78.0 36.0	-- 14	4S	S +1 HK	450	70.0 44.0
82 112	1N	S +3 H5	180	78.0 36.0	78 15	4S	S +1 S9	450	70.0 44.0
93 54	1N	S +3 H7	180	78.0 36.0	79 102	4S	S +1 C8	450	70.0 44.0
95 6	1N	S +3 S7	180	78.0 36.0	81 111	4S	S +1 D4	450	70.0 44.0
109 24	2N	S +2 S9	180	78.0 36.0	82 112	4S	N +1 C6	450	70.0 44.0
113 33	1N	S +3 S7	180	78.0 36.0	85 105	4S	S +1 D5	450	70.0 44.0
114 30	1N	S +3 H2	180	78.0 36.0	86 106	4H	S +1 D4	450	70.0 44.0
2 116	2N	S +1 C7	150	53.0 61.0	89 100	4S	S +1 S9	450	70.0 44.0
13 69	1N	S +2 S7	150	53.0 61.0	91 97	4S	S +1 D6	450	70.0 44.0
21 103	1N	S +2 H9	150	53.0 61.0	93 54	4S	S +1 C2	450	70.0 44.0
22 104	1N	S +2 H5	150	53.0 61.0	94 8	4S	S +1 HK	450	70.0 44.0
53 49	1N	S +2 H5	150	53.0 61.0	95 6	4S	S +1 S7	450	70.0 44.0
60 31	2N	N +1 SK	150	53.0 61.0	98 46	4S	S +1 D5	450	70.0 44.0
-- 14	1N	S +2 S7	150	61.0	99 90	4S	N +1 D4	450	70.0 44.0
89 100	2N	S +1 C5	150	53.0 61.0	101 44	4S	S +1 D4	450	70.0 44.0
91 97	1N	S +2 H5	150	53.0 61.0	108 88	4S	S +1 D4	450	70.0 44.0
108 88	2H	W -3 D9	150	53.0 61.0	109 24	4S	S +1 S9	450	70.0 44.0
16 37	2D	S +2 S7	130	36.0 78.0	113 33	4S	S +1 D4	450	70.0 44.0
40 68	3D	S +1 S7	130	36.0 78.0	21 103	3N	S +1 D5	430	35.0 79.0
55 4	4D	S = S7	130	36.0 78.0	35 63	3N	N +1 D3	430	35.0 79.0
64 36	2D	S +2 S7	130	36.0 78.0	41 52	3N	N +1 H2	430	35.0 79.0
86 106	3D	S +1 S7	130	36.0 78.0	58 75	3N	N +1 D2	430	35.0 79.0
98 46	2D	S +2 S7	130	36.0 78.0	60 31	3N	S +1 D5	430	35.0 79.0
101 44	3D	S +1 S7	130	36.0 78.0	65 45	3N	N +1 H3	430	35.0 79.0
57 76	2D	S +1 S7	110	26.0 88.0	9 11	4S	S = HK	420	18.0 96.0
58 75	2D	S +1 S7	110	26.0 88.0	13 69	4S	S = S7	420	18.0 96.0
87 107	2D	S +1 S7	110	26.0 88.0	17 39	4S	S = HK	420	18.0 96.0
7 50	3C	E -2 DA	100	17.0 97.0	32 59	4S	S = D3	420	18.0 96.0
20 18	2H	W -2 D9	100	17.0 97.0	40 68	4S	S = C2	420	18.0 96.0
29 47	2H	W -2 D9	100	17.0 97.0	71 84	4S	S = HK	420	18.0 96.0
72 48	2H	W -2 D9	100	17.0 97.0	72 48	4S	S = D5	420	18.0 96.0

79	102	3C	E -2 DK	100	17.0	97.0	73	38	4S	S = HK	420	18.0	96.0
99	90	2H	W -2 C4	100	17.0	97.0	83	34	4S	S = D6	420	18.0	96.0
23	110	2H	W -1 D9	50	8.0	106.0	87	107	4S	S = H5	420	18.0	96.0
73	38	2S	E -1 C8	50	8.0	106.0	92	66	4S	S = D4	420	18.0	96.0
81	111	3C	E -1 DA	50	8.0	106.0	16	37	3S	S +2 D6	200	5.0	109.0
78	15	2D	S -1 S7	-100	3.0	111.0	53	49	2S	S +3 HK	200	5.0	109.0
83	34	2N	S -1 S7	-100	3.0	111.0	64	36	3S	S +1 S9	170	2.0	112.0
10	12	3C	N -2 HJ	-200	0.0	114.0	57	76	4S	S -1 S9	-50	0.0	114.0

7 K9632  
 South QJ87  
 All 5  
 Q64  
 J1074 AQ  
 A64 9532  
 93 Q862  
 9753 KJ8  
 85  
 K10  
 AKJ1074  
 A102

8 Q64  
 West AQ65  
 None 86  
 10543  
 K10987 J52  
 K84 1072  
 Q75 AKJ1093  
 K8 9  
 A3  
 J93  
 42  
 AQJ762

2N S 120

	C	D	H	S	N
N	7	9	8	8	8
S	:	8	:	:	:
E	6	4	5	5	4
W	5	:	:	4	:

3Dx W 100

	C	D	H	S	N
NS	9	4	8	5	5
EW	4	8	5	8	7

Pair	Contr	Ld	Result	Score	Pair	Contr	Ld	Result	Score
33	49	2Sx W -3 D5	800	114.0 0.0	3	112	4S W -3 C5	150	112.0 2.0
116	104	3N N +1 H2	630	112.0 2.0	47	22	4S W -3 D8	150	112.0 2.0
6	71	3N N = H2	600	106.0 8.0	109	53	4S W -3 D8	150	112.0 2.0
41	48	3N S = H4	600	106.0 8.0	10	38	4C S = D3	130	108.0 6.0
93	44	3N S = SJ	600	106.0 8.0	26	73	3C S = H8	110	104.0 10.0
102	103	3N N = H5	600	106.0 8.0	111	15	3C S = S10	110	104.0 10.0
111	15	3N S = S4	600	106.0 8.0	113	110	3C S = D5	110	104.0 10.0
82	62	2N S +2 C9	180	100.0 14.0	6	71	4S W -2 C2	100	86.0 28.0
26	73	2N S +1 S10	150	96.0 18.0	11	58	3S W -2 C4	100	86.0 28.0
42	100	2N S +1 C3	150	96.0 18.0	12	7	3Sx W -1 C4	100	86.0 28.0
113	110	2N S +1 C3	150	96.0 18.0	24	67	4S W -2 H5	100	86.0 28.0
99	--	2D S +2 C7	130	92.0	25	77	4S W -2 D8	100	86.0 28.0
64	96	2N S = C7	120	87.0 27.0	33	49	4S W -2 C3	100	86.0 28.0
76	1	2N S = S4	120	87.0 27.0	39	86	3D E -2 HJ	100	86.0 28.0
94	43	2N S = H4	120	87.0 27.0	42	100	3N W -2 C10	100	86.0 28.0
115	30	2N S = S4	120	87.0 27.0	45	28	4S W -2 C4	100	86.0 28.0
2	95	3D S = C5	110	81.0 33.0	61	51	4D E -2 C2	100	86.0 28.0
17	98	2S N = H5	110	81.0 33.0	66	90	3D E -2 SA	100	86.0 28.0
3	112	2N S -1 C9	-100	51.0 63.0	82	62	4D E -2 CA	100	86.0 28.0
4	92	3N N -1 C8	-100	51.0 63.0	93	44	3D E -2 SA	100	86.0 28.0
10	38	3N S -1 H4	-100	51.0 63.0	94	43	4S W -2 D8	100	86.0 28.0
11	58	3N S -1 H2	-100	51.0 63.0	97	18	4S W -2 C7	100	86.0 28.0
13	65	3D S -1 C7	-100	51.0 63.0	5	106	3D E -1 SA	50	58.0 56.0
19	72	2N S -1 C7	-100	51.0 63.0	19	72	2N W -1 C2	50	58.0 56.0
25	77	3N S -1 H4	-100	51.0 63.0	32	69	3D E -1 SA	50	58.0 56.0
27	23	3N N -1 C8	-100	51.0 63.0	34	105	3S W -1 C4	50	58.0 56.0
29	74	4S S -1 D9	-100	51.0 63.0	36	75	3D E -1 SA	50	58.0 56.0
34	105	3N S -1 C7	-100	51.0 63.0	40	54	4D E -1 CA	50	58.0 56.0
36	75	3N S -1 C3	-100	51.0 63.0	41	48	4S W -1 D8	50	58.0 56.0
39	86	3N S -1 H4	-100	51.0 63.0	64	96	3S W -1 H5	50	58.0 56.0
40	54	3N S -1 C7	-100	51.0 63.0	81	8	3D E -1 SA	50	58.0 56.0
45	28	3N S -1 H4	-100	51.0 63.0	84	9	3S W -1 C5	50	58.0 56.0
46	63	3N S -1 SJ	-100	51.0 63.0	87	78	3D E -1 SA	50	58.0 56.0
47	22	2N S -1 C3	-100	51.0 63.0	108	59	3S W -1 D8	50	58.0 56.0
55	79	3D S -1 C5	-100	51.0 63.0	115	30	3D E -1 H3	50	58.0 56.0
57	80	3D S -1 D9	-100	51.0 63.0	29	74	4C S -1 D5	-50	40.0 74.0
60	101	2N S -1 C3	-100	51.0 63.0	46	63	5C S -1 D5	-50	40.0 74.0
66	90	3N S -1 C7	-100	51.0 63.0	68	37	5C S -1 DJ	-50	40.0 74.0
68	37	2N S -1 C6	-100	51.0 63.0	99	--	4C S -1 D5	-50	40.0
84	9	3N S -1 C7	-100	51.0 63.0	114	91	5C S -1 D5	-50	40.0 74.0
85	16	3N N -1 C8	-100	51.0 63.0	31	83	2D E = SA	-90	33.0 81.0
89	20	3N S -1 C3	-100	51.0 63.0	116	104	2D E = SA	-90	33.0 81.0
97	18	3N S -1 C7	-100	51.0 63.0	2	95	4Cx S -1 S10	-100	25.0 89.0
107	21	3D S -1 C7	-100	51.0 63.0	4	92	5C S -2 H4	-100	25.0 89.0

108	59	3N	S -1	H4	-100	51.0	63.0	27	23	5C	S -2	H4	-100	25.0	89.0	
109	53	3N	S -1	C3	-100	51.0	63.0	52	50	5C	S -2	D5	-100	25.0	89.0	
	5	106	3N	S -2	C3	-200	15.0	99.0	89	20	5C	S -2	D5	-100	25.0	89.0
	12	7	3N	S -2	C5	-200	15.0	99.0	102	103	5C	S -2	D5	-100	25.0	89.0
	31	83	3D	S -2	SJ	-200	15.0	99.0	14	56	3D	E =	SA	-110	15.0	99.0
	32	69	3N	S -2	SJ	-200	15.0	99.0	57	80	3D	E =	C2	-110	15.0	99.0
	35	88	3N	S -2	C7	-200	15.0	99.0	76	1	2D	E +1	CJ	-110	15.0	99.0
	52	50	3N	S -2	C3	-200	15.0	99.0	107	21	3D	W =	C3	-110	15.0	99.0
	81	8	3Nx	S -1	C3	-200	15.0	99.0	17	98	3D	E +1	SA	-130	9.0	105.0
114	91	3N	S -2	C3	-200	15.0	99.0	85	16	3D	E +1	SA	-130	9.0	105.0	
	14	56	3N	S -3	C3	-300	3.0	111.0	13	65	3S	W =	D8	-140	4.0	110.0
	24	67	3N	N -3	D2	-300	3.0	111.0	35	88	3S	W =	C4	-140	4.0	110.0
	61	51	4S	N -3	CJ	-300	3.0	111.0	55	79	3S	W =	D3	-140	4.0	110.0
	87	78	4D	S -3	H4	-300	3.0	111.0	60	101	5Cx	S -2	S7	-300	0.0	114.0

9 J108  
North J93  
E-W 1094  
Q873  
AQ9 K3  
76 AKQ542  
AK72 J85  
9542 J10  
76542  
108  
Q63  
AK6

10 4  
East A1054  
All QJ4  
AK1092  
K876 AQJ93  
J76 Q3  
96532 AK8  
J Q87  
1052  
K982  
107  
6543

5H E -650  
C D H S N  
NS 4 2 1 5 1  
EW 9 10 11 7 9

3S E -140  
C D H S N  
NS 8 4 8 4 5  
EW 5 9 5 9 8

Pair	Contr	Ld	Result	Score	Pair	Contr	Ld	Result	Score							
85	16	6H	E -1	CA	100	114.0	0.0	22	67	4Sx	E -2	D10	500	114.0	0.0	
115	30	2N	W =	C3	-120	112.0	2.0	11	33	4S	W -2	CA	200	107.0	7.0	
	35	88	3H	E +2	CK	-200	110.0	4.0	15	31	4S	E -2	C6	200	107.0	7.0
42	100	3N	W =	C3	-600	108.0	6.0	78	49	4S	E -2	D10	200	107.0	7.0	
11	58	3N	E +1	CK	-630	105.0	9.0	81	72	4S	E -2	C3	200	107.0	7.0	
84	9	3N	W +1	C3	-630	105.0	9.0	90	107	4S	E -2	D10	200	107.0	7.0	
	2	95	4H	E +1	CA	-650	65.0	49.0	112	47	4Sx	E -1	D10	200	107.0	7.0
	3	112	4H	E +1	S4	-650	65.0	49.0	4	104	4S	E -1	D7	100	80.0	34.0
	4	92	4H	E +1	CA	-650	65.0	49.0	9	--	4S	E -1	S4	100	80.0	
	6	71	4H	E +1	S2	-650	65.0	49.0	10	92	4S	E -1	D10	100	80.0	34.0
12	7	4H	E +1	CA	-650	65.0	49.0	17	64	4S	E -1	C7	100	80.0	34.0	
14	56	4H	E +1	CA	-650	65.0	49.0	32	85	4S	E -1	D10	100	80.0	34.0	
17	98	4H	E +1	CA	-650	65.0	49.0	34	13	4S	E -1	S2	100	80.0	34.0	
19	72	4H	E +1	CA	-650	65.0	49.0	37	25	4S	W -1	C4	100	80.0	34.0	
26	73	4H	E +1	CK	-650	65.0	49.0	42	59	4S	E -1	H2	100	80.0	34.0	
27	23	4H	E +1	S4	-650	65.0	49.0	53	51	4S	E -1	D10	100	80.0	34.0	
29	74	4H	E +1	CA	-650	65.0	49.0	54	63	4S	E -1	D10	100	80.0	34.0	
31	83	4H	E +1	CA	-650	65.0	49.0	56	71	4S	E -1	D10	100	80.0	34.0	
32	69	4H	E +1	CA	-650	65.0	49.0	58	101	4S	E -1	D10	100	80.0	34.0	
33	49	4H	E +1	CA	-650	65.0	49.0	62	83	4S	E -1	H8	100	80.0	34.0	
36	75	4H	E +1	D3	-650	65.0	49.0	84	29	4S	E -1	D10	100	80.0	34.0	
39	86	5H	E =	CA	-650	65.0	49.0	86	26	4S	E -1	C6	100	80.0	34.0	
40	54	4S	E +1	CA	-650	65.0	49.0	95	45	4S	E -1	H8	100	80.0	34.0	
45	28	4H	E +1	CK	-650	65.0	49.0	98	80	4S	E -1	D10	100	80.0	34.0	
46	63	4H	E +1	CA	-650	65.0	49.0	99	39	4S	E -1	D10	100	80.0	34.0	
52	50	4H	E +1	CA	-650	65.0	49.0	105	48	4S	E -1	H6	100	80.0	34.0	
57	80	4H	E +1	CA	-650	65.0	49.0	108	79	4S	E -1	D10	100	80.0	34.0	
60	101	4H	E +1	D3	-650	65.0	49.0	109	40	4S	E -1	D10	100	80.0	34.0	
61	51	4H	E +1	CA	-650	65.0	49.0	75	97	1N	E +1	D10	-120	58.0	56.0	
64	96	4H	E +1	CA	-650	65.0	49.0	1	18	3S	E =	D10	-140	51.0	63.0	
66	90	4H	E +1	CA	-650	65.0	49.0	20	41	3S	E =	D10	-140	51.0	63.0	
81	8	4H	E +1	CA	-650	65.0	49.0	38	66	3S	E =	D10	-140	51.0	63.0	
82	62	4H	E +1	CA	-650	65.0	49.0	77	6	3S	W =	D10	-140	51.0	63.0	
89	20	4H	E +1	CA	-650	65.0	49.0	100	61	3S	E =	C4	-140	51.0	63.0	
93	44	4H	E +1	CA	-650	65.0	49.0	113	82	2S	E +1	D10	-140	51.0	63.0	
94	43	4H	E +1	CK	-650	65.0	49.0	14	57	2N	E +1	C3	-150	43.0	71.0	
99	--	4H	E +1	CK	-650	65.0		116	21	1N	E +2	H4	-150	43.0	71.0	
107	21	4H	E +1	CA	-650	65.0	49.0	19	60	3S	E +1	C2	-170	40.0	74.0	

108	59	5H	E = CK	-650	65.0	49.0	16	28	3S	E +3 D10	-230	38.0	76.0
109	53	4H	E +1 H8	-650	65.0	49.0	2	91	4Hx	S -2 CJ	-500	36.0	78.0
111	15	4H	E +1 CA	-650	65.0	49.0	8	5	3N	W = H4	-600	34.0	80.0
113	110	4H	E +1 CK	-650	65.0	49.0	3	65	4S	E = H4	-620	23.0	91.0
114	91	4H	E +1 CA	-650	65.0	49.0	23	12	4S	E = C5	-620	23.0	91.0
116	104	4H	E +1 CA	-650	65.0	49.0	44	24	4S	E = S2	-620	23.0	91.0
5	106	3N	W +2 SJ	-660	20.0	94.0	52	55	4S	E = D10	-620	23.0	91.0
13	65	3N	E +2 CA	-660	20.0	94.0	74	7	4S	E = C6	-620	23.0	91.0
24	67	3N	W +2 H9	-660	20.0	94.0	89	106	4S	E = C7	-620	23.0	91.0
25	77	3N	W +2 SJ	-660	20.0	94.0	94	88	4S	E = D10	-620	23.0	91.0
41	48	3N	W +2 SJ	-660	20.0	94.0	103	36	4S	E = H8	-620	23.0	91.0
55	79	3N	W +2 H2	-660	20.0	94.0	110	27	4S	E = D10	-620	23.0	91.0
102	103	3N	W +2 SJ	-660	20.0	94.0	111	35	4S	E = D10	-620	23.0	91.0
10	38	4H	E +2 CA	-680	10.0	104.0	68	50	4S	E +1 D9	-650	10.0	104.0
76	1	4H	E +2 D3	-680	10.0	104.0	73	87	4S	E +1 D10	-650	10.0	104.0
87	78	4H	E +2 D3	-680	10.0	104.0	76	115	4S	E +1 D7	-650	10.0	104.0
34	105	3N	W +3 SJ	-690	3.0	111.0	46	114	5Cx	S -3 SK	-800	4.0	110.0
47	22	3N	W +3 SJ	-690	3.0	111.0	69	93	5Hx	N -3 DA	-800	4.0	110.0
68	37	3N	W +3 SJ	-690	3.0	111.0	102	43	5Cx	N -3 DA	-800	4.0	110.0
97	18	3N	W +3 SJ	-690	3.0	111.0	30	96	4Sx	E +1 CA	-990	0.0	114.0

11 A83  
 South 93  
 None 97  
 K107642  
 J109 KQ72  
 QJ64 10875  
 AQ2 K10  
 A95 J83  
 654  
 AK2  
 J86543  
 Q

12 J986  
 West A10972  
 N-S A3  
 97  
 KQ3 A  
 J8 K65  
 Q10862 K754  
 K108 AJ543  
 107542  
 Q43  
 J9  
 Q62

3N W -400  
 C D H S N  
 NS 7 6 4 5 4  
 EW 6 5 8 7 9

5D W -400  
 C D H S N  
 NS 2 2 6 6 2  
 EW 11 11 7 7 9

Pair	Contr	Ld	Result	Score	Pair	Contr	Ld	Result	Score
69	93	4H E -3 CQ	150	113.0 1.0	98	80	3N E -4 H3	200	113.0 1.0
98	80	4H E -3 CQ	150	113.0 1.0	108	79	3N E -4 H3	200	113.0 1.0
53	51	3D S +1 C9	130	110.0 4.0	1	18	3N E -3 H3	150	101.0 13.0
2	91	4H E -2 CQ	100	99.0 15.0	4	104	3N E -3 H3	150	101.0 13.0
8	5	4H E -2 CQ	100	99.0 15.0	42	59	3N E -3 HQ	150	101.0 13.0
10	92	4H W -2 D9	100	99.0 15.0	46	114	3N E -3 H3	150	101.0 13.0
23	12	4H E -2 CQ	100	99.0 15.0	58	101	3N E -3 S2	150	101.0 13.0
34	13	3S E -2 HA	100	99.0 15.0	69	93	3N W -3 H10	150	101.0 13.0
37	25	3N E -2 D5	100	99.0 15.0	75	97	3N W -3 H7	150	101.0 13.0
54	63	4S E -2 CQ	100	99.0 15.0	94	88	3N E -3 HQ	150	101.0 13.0
89	106	4Hx W -1 H3	100	99.0 15.0	105	48	3N W -3 H10	150	101.0 13.0
90	107	4H E -2 CQ	100	99.0 15.0	109	40	3N E -3 H3	150	101.0 13.0
100	61	3S E -2 CQ	100	99.0 15.0	8	5	4Sx E -1 H3	100	87.0 27.0
68	50	2D N = HQ	90	88.0 26.0	17	64	3N W -2 H9	100	87.0 27.0
17	64	3H E -1 CQ	50	81.0 33.0	32	85	3N W -2 H3	100	87.0 27.0
46	114	2N W -1 D9	50	81.0 33.0	84	29	3N W -2 H2	100	87.0 27.0
52	55	3N W -1 C4	50	81.0 33.0	100	61	5D W -1 HA	50	80.0 34.0
62	83	3S E -1 CQ	50	81.0 33.0	113	82	3N W -1 H7	50	80.0 34.0
74	7	3H E -1 CQ	50	81.0 33.0	116	21	3N W -1 H10	50	80.0 34.0
78	49	3N E -1 D8	50	81.0 33.0	14	57	3D W +1 C9	-130	71.0 43.0
19	60	3D S -1 S9	-50	73.0 41.0	15	31	4D E = DJ	-130	71.0 43.0
108	79	2D S -1 SJ	-50	73.0 41.0	16	28	3C E +1 H3	-130	71.0 43.0
1	18	3D S -2 SJ	-100	70.0 44.0	76	115	2C E +2 S10	-130	71.0 43.0
9	--	2H E = CQ	-110	60.0	86	26	3C E +1 DJ	-130	71.0 43.0
11	33	2H E = C2	-110	60.0 54.0	110	27	3D W +1 HA	-130	71.0 43.0
16	28	2H E = CQ	-110	60.0 54.0	53	51	2D W +3 C9	-150	60.0 54.0
20	41	2H E = CQ	-110	60.0 54.0	54	63	3D E +2 H3	-150	60.0 54.0
32	85	2H E = CQ	-110	60.0 54.0	78	49	1D W +4 H10	-150	60.0 54.0
38	66	2H W = D9	-110	60.0 54.0	90	107	3D W +2 C9	-150	60.0 54.0
81	72	2S E = HA	-110	60.0 54.0	99	39	3D W +2 C9	-150	60.0 54.0
84	29	2H E = DQ	-110	60.0 54.0	2	91	2D W +4 C9	-170	52.0 62.0
86	26	2H E = CQ	-110	60.0 54.0	34	13	3D W +3 S8	-170	52.0 62.0



44	24	1N	E +1 D5	-120	49.0	65.0	52	55	4D	W +2 C9	-170	52.0	62.0
76	115	1N	W +1 C4	-120	49.0	65.0	11	33	5D	W = HA	-400	34.0	80.0
3	65	2H	E +1 D5	-140	37.0	77.0	20	41	3N	E = H3	-400	34.0	80.0
4	104	2H	E +1 CQ	-140	37.0	77.0	22	67	3N	E = H3	-400	34.0	80.0
14	57	2H	W +1 D7	-140	37.0	77.0	23	12	3N	W = H2	-400	34.0	80.0
15	31	2H	E +1 CQ	-140	37.0	77.0	30	96	5C	W = SJ	-400	34.0	80.0
22	67	2H	E +1 D8	-140	37.0	77.0	37	25	3N	W = H10	-400	34.0	80.0
56	71	2H	W +1 C7	-140	37.0	77.0	38	66	5D	W = HA	-400	34.0	80.0
94	88	3H	W = C6	-140	37.0	77.0	44	24	3N	W = D3	-400	34.0	80.0
102	43	3H	E = CQ	-140	37.0	77.0	73	87	5D	W = C7	-400	34.0	80.0
109	40	2H	E +1 CQ	-140	37.0	77.0	74	7	3N	E = H4	-400	34.0	80.0
113	82	3H	W = D9	-140	37.0	77.0	81	72	5D	W = C9	-400	34.0	80.0
30	96	2N	W +1 C6	-150	19.0	95.0	89	106	3N	E = HQ	-400	34.0	80.0
58	101	1N	N -3 S2	-150	19.0	95.0	95	45	3N	W = H9	-400	34.0	80.0
73	87	1N	W +2 C6	-150	19.0	95.0	103	36	3N	W = H7	-400	34.0	80.0
75	97	1N	W +2 C6	-150	19.0	95.0	112	47	3N	W = H10	-400	34.0	80.0
95	45	1N	W +2 C6	-150	19.0	95.0	10	92	5D	W +1 S5	-420	18.0	96.0
99	39	1N	W +2 C6	-150	19.0	95.0	3	65	3N	E +1 S4	-430	10.0	104.0
103	36	1N	W +2 C4	-150	19.0	95.0	9	--	3N	W +1 H10	-430	10.0	
116	21	1N	W +2 C6	-150	19.0	95.0	19	60	3N	W +1 H10	-430	10.0	104.0
42	59	2H	E +2 D3	-170	9.0	105.0	56	71	3N	W +1 H7	-430	10.0	104.0
110	27	2H	E +2 D6	-170	9.0	105.0	62	83	3N	W +1 S6	-430	10.0	104.0
77	6	1Nx	W +1 C7	-280	6.0	108.0	68	50	3N	E +1 S7	-430	10.0	104.0
105	48	3N	W = D7	-400	3.0	111.0	102	43	3N	W +1 H7	-430	10.0	104.0
112	47	3N	W = C6	-400	3.0	111.0	111	35	3N	W +2 S6	-460	2.0	112.0
111	35	4H	W = D9	-420	0.0	114.0	77	6	3N	W +3 S6	-490	0.0	114.0

13 A9862  
North K93  
All A107  
Q4  
Q1073 K  
AQ8762 J1054  
8 Q6432  
108 J62  
J54  
---  
KJ95  
AK9753

14 1073  
East 97  
None 10982  
J965  
42 AJ98  
Q1032 AK6  
64 A75  
AK872 Q43  
KQ65  
J854  
KQJ3  
10

6Hx E 1100  
C D H S N  
NS 12 9 5 11 11  
EW 1 3 8 2 2

4H E -420  
C D H S N  
NS 2 6 3 4 3  
EW 10 7 10 9 9

Pair	Contr	Ld	Result	Score	Pair	Contr	Ld	Result	Score
49	57	5Sx N = HJ	850	114.0 0.0	8	--	6Cx E -3 CQ	500	114.0
44	5	4S N +2 HJ	680	111.0 3.0	22	7	6C E -3 DK	150	111.0 3.0
100	17	4S N +2 C2	680	111.0 3.0	75	84	4N E -3 DK	150	111.0 3.0
12	97	4S N +1 HJ	650	99.0 15.0	60	26	5C E -2 C10	100	105.0 9.0
19	80	4S N +1 HJ	650	99.0 15.0	79	115	5C E -2 DK	100	105.0 9.0
29	76	5S N = H5	650	99.0 15.0	86	55	3N W -2 DK	100	105.0 9.0
32	54	4S N +1 C2	650	99.0 15.0	110	13	3N E -2 DK	100	105.0 9.0
34	27	4S N +1 HJ	650	99.0 15.0	9	15	3N E -1 H6	50	87.0 27.0
35	25	5S N = C2	650	99.0 15.0	14	87	3N E -1 H4	50	87.0 27.0
37	6	4S N +1 HJ	650	99.0 15.0	19	80	3N E -1 DK	50	87.0 27.0
79	115	5S N = C2	650	99.0 15.0	23	68	5C E -1 D5	50	87.0 27.0
113	41	5S N = HJ	650	99.0 15.0	32	54	3N E -1 DK	50	87.0 27.0
116	56	4S N +1 H5	650	99.0 15.0	36	88	4H W -1 D10	50	87.0 27.0
1	94	4S N = D3	620	73.0 41.0	46	10	3N E -1 DK	50	87.0 27.0
3	18	4S N = S4	620	73.0 41.0	49	57	2N E -1 DK	50	87.0 27.0
14	87	4S N = C6	620	73.0 41.0	51	107	3N E -1 S5	50	87.0 27.0
16	112	4S N = HJ	620	73.0 41.0	62	85	5C E -1 DK	50	87.0 27.0
31	61	4S N = HJ	620	73.0 41.0	73	30	3N E -1 DK	50	87.0 27.0
36	88	4S N = HJ	620	73.0 41.0	78	24	3N W -1 D10	50	87.0 27.0
47	109	4S N = D3	620	73.0 41.0	95	93	3N E -1 DK	50	87.0 27.0
48	106	4S N = D2	620	73.0 41.0	101	63	3N E -1 DK	50	87.0 27.0
53	58	4S N = D2	620	73.0 41.0	31	61	3C E = DK	-110	71.0 43.0
60	26	4S N = C2	620	73.0 41.0	104	81	3C E = DK	-110	71.0 43.0
69	43	4S N = HJ	620	73.0 41.0	64	72	3D E +1 H4	-130	68.0 46.0
73	30	4S S = D3	620	73.0 41.0	66	39	2N E +2 DK	-180	66.0 48.0
77	59	4S N = HJ	620	73.0 41.0	3	18	3N E = DK	-400	44.0 70.0

89	71	4S	N = HJ	620	73.0	41.0	12	97	3N	E = DK	-400	44.0	70.0
103	99	4S	N = HJ	620	73.0	41.0	21	28	3N	E = DK	-400	44.0	70.0
108	65	4S	N = HJ	620	73.0	41.0	29	76	3N	E = DK	-400	44.0	70.0
102	96	5C	S = D7	600	56.0	58.0	33	91	3N	E = DJ	-400	44.0	70.0
8	--	1N	S +5 CJ	240	54.0		34	27	3N	E = DK	-400	44.0	70.0
110	13	3S	N +1 D2	170	52.0	62.0	35	25	3N	E = DK	-400	44.0	70.0
78	24	4C	S +1 HA	150	50.0	64.0	40	83	3N	E = DK	-400	44.0	70.0
52	111	2C	S +2 D8	130	48.0	66.0	42	82	3N	E = DK	-400	44.0	70.0
2	20	4S	N -1 HJ	-100	30.0	84.0	50	11	3N	E = DK	-400	44.0	70.0
22	7	4S	N -1 HJ	-100	30.0	84.0	53	58	3N	E = DK	-400	44.0	70.0
23	68	4S	N -1 C6	-100	30.0	84.0	69	43	3N	E = DK	-400	44.0	70.0
33	91	4S	N -1 HJ	-100	30.0	84.0	77	59	3N	E = DK	-400	44.0	70.0
42	82	4S	N -1 H3	-100	30.0	84.0	89	71	3N	W = DK	-400	44.0	70.0
50	11	4S	N -1 HJ	-100	30.0	84.0	90	74	3N	E = DK	-400	44.0	70.0
51	107	3S	N -1 HJ	-100	30.0	84.0	98	67	3N	E = DK	-400	44.0	70.0
62	85	4S	N -1 D4	-100	30.0	84.0	103	99	3N	E = DK	-400	44.0	70.0
66	39	5S	N -1 HJ	-100	30.0	84.0	105	45	3N	E = DQ	-400	44.0	70.0
75	84	5S	N -1 CJ	-100	30.0	84.0	108	65	3N	E = DK	-400	44.0	70.0
92	38	4S	N -1 D2	-100	30.0	84.0	113	41	3N	E = DK	-400	44.0	70.0
95	93	4S	N -1 H3	-100	30.0	84.0	116	56	3N	E = DK	-400	44.0	70.0
98	67	4S	N -1 HJ	-100	30.0	84.0	2	20	3N	E +1 DK	-430	16.0	98.0
101	63	4S	N -1 HJ	-100	30.0	84.0	16	112	3N	E +1 DK	-430	16.0	98.0
104	81	5S	N -1 HJ	-100	30.0	84.0	37	6	3N	E +1 DK	-430	16.0	98.0
105	45	4S	N -1 HJ	-100	30.0	84.0	44	5	3N	E +1 DK	-430	16.0	98.0
114	4	4S	N -1 H4	-100	30.0	84.0	47	109	3N	E +1 DK	-430	16.0	98.0
46	10	4Sx	N -1 HJ	-200	9.0	105.0	48	106	3N	E +1 DK	-430	16.0	98.0
64	72	4S	N -2 HJ	-200	9.0	105.0	100	17	3N	E +1 DJ	-430	16.0	98.0
86	55	4Sx	N -1 H6	-200	9.0	105.0	52	111	3N	E +2 S5	-460	6.0	108.0
90	74	4S	N -2 D2	-200	9.0	105.0	92	38	3N	E +2 SK	-460	6.0	108.0
21	28	6Sx	N -3 HJ	-800	3.0	111.0	102	96	3N	E +2 C6	-460	6.0	108.0
40	83	6Sx	N -3 CQ	-800	3.0	111.0	114	4	3Cx	E = DK	-470	2.0	112.0
9	15	6Sx	N -4 HQ	-1100	0.0	114.0	1	94	3N	E +3 S5	-490	0.0	114.0

15 92  
 South K10753  
 N-S A9  
 A932  
 AQJ86 43  
 J964 AQ  
 763 KJ8542  
 J 876  
 K1075  
 82  
 Q10  
 KQ1054

16 K109  
 West KJ3  
 E-W J98  
 KQ92  
 AQJ82 73  
 A2 10854  
 5 K732  
 A8643 J75  
 654  
 Q976  
 AQ1064  
 10

5D W -400  
 C D H S N  
 NS 8 2 6 3 6  
 EW 5 11 6 8 7

3H N 140  
 C D H S N  
 NS 5 9 9 6 7  
 EW 8 3 3 7 4

Pair	Contr	Ld	Result	Score	Pair	Contr	Ld	Result	Score				
100	17	3N	E -4 C2	200	114.0	0.0	25	91	3Dx	S +1 HA	570	114.0	0.0
86	55	1N	N +3 C6	180	112.0	2.0	59	83	3Nx	N = H5	550	111.0	3.0
95	93	2N	S +1 SQ	150	110.0	4.0	105	29	3Nx	N = CJ	550	111.0	3.0
22	7	3C	N = D8	110	106.0	8.0	5	40	4Cx	W -2 D8	500	108.0	6.0
29	76	3C	N = D8	110	106.0	8.0	80	30	3N	N +1 D2	430	106.0	8.0
51	107	3C	S = D7	110	106.0	8.0	6	35	3S	W -3 D8	300	102.0	12.0
36	88	3S	W -2 CA	100	101.0	13.0	41	106	3C	W -3 D8	300	102.0	12.0
62	85	3Dx	E -1 CK	100	101.0	13.0	81	55	3S	W -3 H3	300	102.0	12.0
116	56	1N	N = D5	90	98.0	16.0	7	58	2C	W -2 D8	200	90.0	24.0
49	57	2S	W -1 H3	50	94.0	20.0	24	27	4S	W -2 CK	200	90.0	24.0
98	67	2S	W -1 H5	50	94.0	20.0	38	86	3C	W -2 D9	200	90.0	24.0
110	13	2S	W -1 H3	50	94.0	20.0	39	68	4C	W -2 DJ	200	90.0	24.0
31	61	Pass		0	89.0	25.0	50	79	3S	W -2 H3	200	90.0	24.0
52	111	Pass		0	89.0	25.0	65	94	3Cx	W -1 DJ	200	90.0	24.0
21	28	3C	S -1 D7	-100	82.0	32.0	66	--	3S	W -2 CK	200	90.0	
34	27	2H	N -1 S4	-100	82.0	32.0	100	33	3C	W -2 D8	200	90.0	24.0
60	26	2N	N -1 D4	-100	82.0	32.0	108	45	3S	W -2 D8	200	90.0	24.0
73	30	3C	S -1 D3	-100	82.0	32.0	48	53	2N	N +2 C5	180	80.0	34.0
90	74	3C	S -1 D3	-100	82.0	32.0	2	75	2D	S +3 HA	150	78.0	36.0
2	20	3D	E = H8	-110	71.0	43.0	16	63	2H	S +1 C3	140	76.0	38.0

14	87	3D	E = H8	-110	71.0	43.0	56	19	2D	S +2 HA	130	67.0	47.0
19	80	2S	W = H3	-110	71.0	43.0	62	12	3D	S +1 HA	130	67.0	47.0
32	54	3D	E = CK	-110	71.0	43.0	64	87	2D	S +2 HA	130	67.0	47.0
35	25	3D	E = H8	-110	71.0	43.0	71	67	3D	S +1 HA	130	67.0	47.0
102	96	2H	W = DA	-110	71.0	43.0	72	104	4D	S = H4	130	67.0	47.0
42	82	4D	E = H2	-130	58.0	56.0	74	98	3D	S +1 HA	130	67.0	47.0
53	58	4D	E = H8	-130	58.0	56.0	109	113	4D	S = HA	130	67.0	47.0
64	72	4D	E = DK	-130	58.0	56.0	111	85	2D	S +2 HA	130	67.0	47.0
77	59	3D	E +1 CK	-130	58.0	56.0	10	116	3D	S = HA	110	55.0	59.0
89	71	4D	E = DK	-130	58.0	56.0	37	36	2D	S +1 SA	110	55.0	59.0
92	38	3D	E +1 H8	-130	58.0	56.0	46	23	3D	S = H3	110	55.0	59.0
108	65	3D	E +1 H8	-130	58.0	56.0	49	96	3D	S = HA	110	55.0	59.0
50	11	2S	W +1 H3	-140	49.0	65.0	8	115	1S	W -1 CK	100	46.0	68.0
78	24	2S	W +1 DA	-140	49.0	65.0	13	26	3C	W -1 S9	100	46.0	68.0
1	94	3D	E +2 CK	-150	40.0	74.0	34	84	2S	W -1 D8	100	46.0	68.0
8	--	3D	E +2 CJ	-150	40.0		43	82	1S	W -1 D9	100	46.0	68.0
9	15	3D	E +2 H6	-150	40.0	74.0	107	61	3C	W -1 D9	100	46.0	68.0
33	91	3D	E +2 CK	-150	40.0	74.0	28	112	3H	S -1 D2	-50	35.0	79.0
44	5	3D	E +2 CK	-150	40.0	74.0	47	93	3N	N -1 S7	-50	35.0	79.0
46	10	3D	E +2 H8	-150	40.0	74.0	51	76	2D	S -1 S7	-50	35.0	79.0
104	81	3D	E +2 H8	-150	40.0	74.0	57	73	4D	S -1 H2	-50	35.0	79.0
16	112	3S	W +1 DA	-170	30.0	84.0	88	4	2N	N -1 S3	-50	35.0	79.0
37	6	2S	W +2 DA	-170	30.0	84.0	110	90	2H	S -1 D5	-50	35.0	79.0
103	99	3D	E +3 H8	-170	30.0	84.0	3	78	1S	W = CK	-80	26.0	88.0
101	63	2H	N -2 D2	-200	24.0	90.0	11	32	1S	W = CK	-80	26.0	88.0
105	45	4C	S -2 D6	-200	24.0	90.0	69	95	1S	W = CK	-80	26.0	88.0
114	4	3N	N -2 D4	-200	24.0	90.0	52	101	4D	S -2 HA	-100	19.0	95.0
79	115	2Dx	E +1 DJ	-280	20.0	94.0	77	18	3N	N -2 S7	-100	19.0	95.0
12	97	3N	N -3 C8	-300	14.0	100.0	99	54	3N	N -2 S7	-100	19.0	95.0
47	109	5C	N -3 S4	-300	14.0	100.0	102	17	4Dx	S -1 CA	-100	19.0	95.0
69	43	3H	N -3 S4	-300	14.0	100.0	1	42	2S	W = D8	-110	10.0	104.0
75	84	3H	N -3 S4	-300	14.0	100.0	20	22	1S	W +1 CK	-110	10.0	104.0
113	41	4C	N -3 S4	-300	14.0	100.0	31	92	2S	W = CK	-110	10.0	104.0
3	18	2N	N -4 D5	-400	8.0	106.0	44	114	3C	W = D8	-110	10.0	104.0
40	83	3Dx	E = H8	-470	6.0	108.0	103	15	1S	W +1 H3	-110	10.0	104.0
23	68	4Cx	S -2 D6	-500	4.0	110.0	97	89	3Nx	N -2 S7	-300	4.0	110.0
66	39	3Sx	W +1 DA	-630	2.0	112.0	14	9	1Sx	W +1 C2	-360	2.0	112.0
48	106	3Dx	E +2 H8	-670	0.0	114.0	60	21	2Cx	N -3 S7	-500	0.0	114.0

17 K85  
North Q  
None KQJ832  
872

32 Q6  
K1092 AJ83  
754 A9  
KQ63 AJ1054  
AJ10974  
7654  
106  
9

5Cx E 100  
C D H S N  
NS 3 8 3 10 3  
EW 10 4 10 3 7

18 A2  
East 102  
N-S AQJ74  
Q872

KQJ97 8  
A54 K93  
K2 10983  
J43 K10965  
106543  
QJ876  
65  
A

2C E -90  
C D H S N  
NS 5 7 7 7 6  
EW 8 6 6 6 7

Pair	Contr	Ld	Result	Score	Pair	Contr	Ld	Result	Score
69	95	3Sx N +1 H4	630	114.0 0.0	3	78	2S W -3 C4	150	113.0 1.0
6	35	4Sx S = H3	590	107.0 7.0	103	15	2N N +1 C6	150	113.0 1.0
25	91	4Sx S = H6	590	107.0 7.0	7	58	2H S +1 SK	140	106.0 8.0
34	84	4Sx S = C3	590	107.0 7.0	8	115	2H N +1 H2	140	106.0 8.0
37	36	4Sx S = CK	590	107.0 7.0	34	84	2H S +1 SK	140	106.0 8.0
60	21	4Sx S = CK	590	107.0 7.0	47	93	2H S +1 SK	140	106.0 8.0
103	15	4Sx S = CK	590	107.0 7.0	88	4	2H S +1 D2	140	106.0 8.0
16	63	4S S = CK	420	99.0 15.0	13	26	2N N = S8	120	99.0 15.0
28	112	4S S = D2	420	99.0 15.0	64	87	2N N = C5	120	99.0 15.0
47	93	2S S +3 CK	200	95.0 19.0	1	42	3D N = C9	110	91.0 23.0
111	85	2S S +3 CK	200	95.0 19.0	25	91	2H S = SK	110	91.0 23.0
62	12	3S S +1 H10	170	91.0 23.0	28	112	2H S = D2	110	91.0 23.0
77	18	3S S +1 CK	170	91.0 23.0	59	83	2H S = SK	110	91.0 23.0
10	116	3S S = CK	140	88.0 26.0	66	--	2H S = C2	110	91.0

3	78	2S	S = CQ	110	85.0	29.0	109	113	2H	S = SK	110	91.0	23.0
80	30	3D	N = SQ	110	85.0	29.0	6	35	3Cx	E -1 S3	100	82.0	32.0
24	27	4H	E -2 D10	100	82.0	32.0	71	67	2S	W -2 H10	100	82.0	32.0
38	86	4H	W -1 S3	50	77.0	37.0	110	90	3N	E -2 H8	100	82.0	32.0
46	23	4C	E -1 D10	50	77.0	37.0	16	63	2D	N = S8	90	74.0	40.0
56	19	4H	E -1 C9	50	77.0	37.0	44	114	2D	N = S8	90	74.0	40.0
72	104	4H	E -1 C9	50	77.0	37.0	72	104	2D	N = S8	90	74.0	40.0
71	67	4S	S -1 CK	-50	72.0	42.0	74	98	2D	N = S8	90	74.0	40.0
97	89	4Sx	S -1 CK	-100	70.0	44.0	99	54	2D	N = S8	90	74.0	40.0
5	40	3C	E +1 D10	-130	64.0	50.0	56	19	2N	E -1 D6	50	67.0	47.0
8	115	4C	E = SA	-130	64.0	50.0	60	21	2S	W -1 H10	50	67.0	47.0
65	94	4C	E = D10	-130	64.0	50.0	100	33	2C	W = H10	-90	64.0	50.0
105	29	4C	E = SA	-130	64.0	50.0	2	75	2D	N -1 S8	-100	53.0	61.0
109	113	4C	E = C9	-130	64.0	50.0	5	40	2D	N -1 S8	-100	53.0	61.0
31	92	3H	E = DK	-140	55.0	59.0	37	36	2D	N -1 S8	-100	53.0	61.0
51	76	3H	W = S8	-140	55.0	59.0	43	82	2H	S -1 H4	-100	53.0	61.0
57	73	3S	W = H6	-140	55.0	59.0	51	76	2D	N -1 S8	-100	53.0	61.0
59	83	3H	E = D10	-140	55.0	59.0	52	101	3H	S -1 SK	-100	53.0	61.0
50	79	3H	W +1 DK	-170	49.0	65.0	65	94	2H	S -1 SK	-100	53.0	61.0
81	55	2S	W +2 DK	-170	49.0	65.0	80	30	2S	N -1 D8	-100	53.0	61.0
2	75	1N	E +4 SJ	-210	45.0	69.0	102	17	3N	N -1 C9	-100	53.0	61.0
7	58	1N	E +4 SJ	-210	45.0	69.0	108	45	2D	N -1 S8	-100	53.0	61.0
1	42	4Dx	N -2 C4	-300	42.0	72.0	11	32	3C	E = D6	-110	33.0	81.0
11	32	4H	W = DK	-420	23.0	91.0	14	9	2S	W = H10	-110	33.0	81.0
13	26	4H	E = C9	-420	23.0	91.0	24	27	2S	W = D4	-110	33.0	81.0
14	9	4H	E = D10	-420	23.0	91.0	31	92	2S	W = DQ	-110	33.0	81.0
20	22	4H	W = DK	-420	23.0	91.0	41	106	3C	E = D6	-110	33.0	81.0
39	68	4H	E = C9	-420	23.0	91.0	48	53	3C	E = HQ	-110	33.0	81.0
41	106	4H	E = D10	-420	23.0	91.0	50	79	3C	E = D6	-110	33.0	81.0
43	82	4H	E = D10	-420	23.0	91.0	62	12	2S	W = H10	-110	33.0	81.0
44	114	4H	E = C9	-420	23.0	91.0	69	95	2C	W +1 H10	-110	33.0	81.0
48	53	4H	E = C9	-420	23.0	91.0	77	18	3C	E = H3	-110	33.0	81.0
49	96	4H	E = SA	-420	23.0	91.0	107	61	2N	E = H7	-120	22.0	92.0
52	101	4H	W = DJ	-420	23.0	91.0	39	68	2H	S -2 SQ	-200	17.0	97.0
64	87	4H	W = DK	-420	23.0	91.0	46	23	2D	N -2 S8	-200	17.0	97.0
74	98	4H	E = S8	-420	23.0	91.0	105	29	3H	S -2 SK	-200	17.0	97.0
88	4	4H	E = D10	-420	23.0	91.0	111	85	2D	N -2 S8	-200	17.0	97.0
100	33	4H	W = S5	-420	23.0	91.0	10	116	3D	N -3 S8	-300	9.0	105.0
102	17	4H	W = DK	-420	23.0	91.0	38	86	3D	N -3 S9	-300	9.0	105.0
107	61	4H	W = DK	-420	23.0	91.0	49	96	4H	S -3 SK	-300	9.0	105.0
110	90	4H	E = C9	-420	23.0	91.0	57	73	4D	N -3 S8	-300	9.0	105.0
108	45	3N	E +2 SJ	-460	4.0	110.0	20	22	2D	N -4 S8	-400	3.0	111.0
99	54	4Hx	E = D10	-590	2.0	112.0	81	55	3N	W = DQ	-400	3.0	111.0
66	--	3Hx	E +1 CA	-630	0.0		97	89	2Sx	N -2 C10	-500	0.0	114.0

19 42  
 South J652  
 E-W A3  
 A10853  
 QJ5 10763  
 Q97 A104  
 Q985 KJ42  
 KQJ 72  
 AK98  
 K83  
 1076  
 964

20 K65  
 West J875  
 All 975  
 J86  
 AJ32 10  
 A62 Q103  
 KQ104 AJ86  
 73 KQ1095  
 Q9874  
 K94  
 32  
 A42

2C S 90  
 C D H S N  
 NS 8 6 7 6 6  
 EW 5 7 6 7 6

4N W -630  
 C D H S N  
 NS 2 2 4 5 3  
 EW 11 11 9 8 10

Pair	Contr	Ld	Result	Score	Pair	Contr	Ld	Result	Score				
61	19	1N	W -3 C5	300	114.0	0.0	30	107	5Dx	W -2 H5	500	113.0	1.0
11	79	2D	W -2 S3	200	111.0	3.0	81	51	5Dx	W -2 S6	500	113.0	1.0
100	53	2D	W -2 S8	200	111.0	3.0	84	90	4H	W -3 C6	300	110.0	4.0
22	37	1N	W -1 C5	100	93.0	21.0	23	91	3N	W -2 H5	200	107.0	7.0
23	91	2D	W -1 S4	100	93.0	21.0	64	73	3D	E -2 SA	200	107.0	7.0
27	46	2D	W -1 H2	100	93.0	21.0	3	7	3N	W -1 H5	100	98.0	16.0
30	107	3N	W -1 C5	100	93.0	21.0	17	78	3N	E -1 S7	100	98.0	16.0
33	29	1N	W -1 C3	100	93.0	21.0	36	108	3N	E -1 H4	100	98.0	16.0

40	44	2D	W	-1	H2	100	93.0	21.0	--	76	3D	W	-1	D7	100	16.0
74	8	1N	W	-1	C5	100	93.0	21.0	88	54	3D	W	-1	H7	100	98.0 16.0
80	14	2D	W	-1	S4	100	93.0	21.0	97	101	3N	W	-1	S3	100	98.0 16.0
87	57	2D	W	-1	S4	100	93.0	21.0	100	53	3N	W	-1	H5	100	98.0 16.0
92	110	2S	E	-1	H3	100	93.0	21.0	49	72	3D	W	=	H5	-110	88.0 26.0
93	66	1N	W	-1	C3	100	93.0	21.0	80	14	3D	W	=	H7	-110	88.0 26.0
95	71	2D	E	-1	SK	100	93.0	21.0	87	57	3D	E	=	H8	-110	88.0 26.0
97	101	1N	W	-1	C5	100	93.0	21.0	63	15	1N	E	+2	D2	-150	84.0 30.0
98	96	1N	E	-1	H3	100	93.0	21.0	102	31	3S	S	-3	DK	-300	82.0 32.0
102	31	2D	W	-1	S2	100	93.0	21.0	25	32	3N	W	=	S6	-600	73.0 41.0
115	56	2D	W	-1	S2	100	93.0	21.0	27	46	3N	W	=	H5	-600	73.0 41.0
88	54	1N	N	=	D2	90	76.0	38.0	42	35	3N	W	=	S3	-600	73.0 41.0
4	50	Pass				0	74.0	40.0	48	111	3N	W	=	H5	-600	73.0 41.0
17	78	3C	N	-1	D2	-50	68.0	46.0	59	109	3N	W	=	H5	-600	73.0 41.0
36	108	3C	N	-1	D2	-50	68.0	46.0	61	19	3N	W	=	S5	-600	73.0 41.0
68	69	2C	N	-1	S5	-50	68.0	46.0	92	110	3N	W	=	H5	-600	73.0 41.0
81	51	3C	N	-1	D2	-50	68.0	46.0	95	71	3N	W	=	H5	-600	73.0 41.0
105	2	3C	N	-1	D2	-50	68.0	46.0	98	96	5D	W	+1	H5	-620	64.0 50.0
6	65	2D	W	=	H5	-90	55.0	59.0	4	50	3N	E	+1	S7	-630	50.0 64.0
9	21	1N	W	=	C6	-90	55.0	59.0	20	112	3N	W	+1	H5	-630	50.0 64.0
24	10	1N	W	=	C3	-90	55.0	59.0	22	37	3N	W	+1	H5	-630	50.0 64.0
39	38	1N	W	=	C5	-90	55.0	59.0	24	10	3N	E	+1	C2	-630	50.0 64.0
49	72	2D	W	=	S4	-90	55.0	59.0	40	44	3N	E	+1	S4	-630	50.0 64.0
52	13	2D	W	=	S4	-90	55.0	59.0	41	43	3N	W	+1	H5	-630	50.0 64.0
--	76	1N	W	=	H2	-90	59.0		45	82	3N	W	+1	C3	-630	50.0 64.0
86	103	2D	W	=	CA	-90	55.0	59.0	55	114	3N	W	+1	H8	-630	50.0 64.0
16	116	2H	N	-2	D2	-100	44.0	70.0	58	5	3N	W	+1	S5	-630	50.0 64.0
62	75	2S	S	-2	CK	-100	44.0	70.0	74	8	3N	W	+1	H5	-630	50.0 64.0
77	28	1N	N	-2	D2	-100	44.0	70.0	94	106	3N	W	+1	S5	-630	50.0 64.0
58	5	2S	E	=	SA	-110	39.0	75.0	104	26	3N	E	+1	S7	-630	50.0 64.0
64	73	2D	W	+1	H3	-110	39.0	75.0	105	2	3N	W	+1	H8	-630	50.0 64.0
1	113	1N	W	+1	H2	-120	22.0	92.0	1	113	3N	W	+2	SK	-660	22.0 92.0
3	7	1N	W	+1	C4	-120	22.0	92.0	6	65	3N	W	+2	H6	-660	22.0 92.0
25	32	1N	W	+1	C5	-120	22.0	92.0	11	79	3N	E	+2	S7	-660	22.0 92.0
41	43	1N	W	+1	D5	-120	22.0	92.0	16	116	3N	W	+2	H7	-660	22.0 92.0
42	35	1N	W	+1	C3	-120	22.0	92.0	39	38	3N	E	+2	S7	-660	22.0 92.0
45	82	1N	W	+1	C5	-120	22.0	92.0	62	75	3N	E	+2	S7	-660	22.0 92.0
47	18	1N	W	+1	C5	-120	22.0	92.0	67	60	3N	W	+2	H2	-660	22.0 92.0
48	111	1N	W	+1	C5	-120	22.0	92.0	68	69	3N	E	+2	S7	-660	22.0 92.0
55	114	1N	W	+1	C8	-120	22.0	92.0	77	28	3N	E	+2	S2	-660	22.0 92.0
63	15	1N	W	+1	C3	-120	22.0	92.0	83	12	3N	W	+2	H7	-660	22.0 92.0
67	60	1N	W	+1	C5	-120	22.0	92.0	85	99	3N	W	+2	H5	-660	22.0 92.0
83	12	1N	W	+1	C4	-120	22.0	92.0	86	103	3N	W	+2	H5	-660	22.0 92.0
84	90	1N	E	+1	SA	-120	22.0	92.0	89	34	3N	W	+2	H5	-660	22.0 92.0
85	99	1N	W	+1	C5	-120	22.0	92.0	93	66	3N	W	+2	H7	-660	22.0 92.0
94	106	2N	W	=	C5	-120	22.0	92.0	115	56	3N	W	+2	H5	-660	22.0 92.0
20	112	1N	E	+2	D6	-150	4.0	110.0	33	29	3N	W	+3	H7	-690	5.0 109.0
59	109	1N	W	+2	C5	-150	4.0	110.0	52	13	3N	W	+3	S5	-690	5.0 109.0
104	26	1N	W	+2	C5	-150	4.0	110.0	47	18	2Sx	S	-3	DK	-800	2.0 112.0
89	34	3N	W	=	C5	-600	0.0	114.0	9	21	6D	W	=	H8	-1370	0.0 114.0

21 A873  
North 5  
N-S J1075  
AJ84  
KQ9 1054  
AQ864 932  
AQ94 K862  
6 Q75  
J62  
KJ107  
3  
K10932  
3Dx E 100  
C D H S N  
N 9 4 5 7 6  
S : 5 : : :  
EW 4 8 8 6 6

22 75  
East 102  
E-W J876  
A8542  
Q1086 KJ9  
AQ97 8643  
92 K543  
Q97 J3  
A432  
KJ5  
AQ10  
K106  
3C S 110  
C D H S N  
NS 9 8 6 7 7  
EW 4 5 7 6 5

Pair	Contr	Ld	Result	Score	Pair	Contr	Ld	Result	Score
95	71	4Hx	W -4 CA	800	50	3	1N	S +4 D2	210
62	75	4Hx	W -2 DJ	300	7	29	2D	E -2 C2	200

98	96	4Hx	W -2 DJ	300	110.0	4.0	21	89	1N	S +3 D9	180	110.0	4.0
100	53	4Hx	W -2 DJ	300	110.0	4.0	2	39	1N	S +2 H7	150	97.0	17.0
6	65	4H	W -4 DJ	200	105.0	9.0	6	32	2N	N +1 HJ	150	97.0	17.0
41	43	4H	W -4 DJ	200	105.0	9.0	11	112	1N	S +2 S6	150	97.0	17.0
47	18	4H	W -3 CA	150	102.0	12.0	17	86	1N	S +2 H7	150	97.0	17.0
40	44	3C	S +1 SK	130	98.0	16.0	20	115	1N	S +2 H7	150	97.0	17.0
80	14	2C	S +2 HQ	130	98.0	16.0	35	59	1N	S +2 S5	150	97.0	17.0
105	2	4C	S = SK	130	98.0	16.0	--	91	1N	S +2 H7	150		17.0
48	111	1N	S +1 H6	120	94.0	20.0	77	42	1N	S +2 H7	150	97.0	17.0
58	5	1S	N +1 S4	110	91.0	23.0	92	81	1N	S +2 H7	150	97.0	17.0
77	28	3C	S = SK	110	91.0	23.0	96	111	2N	S +1 H4	150	97.0	17.0
9	21	4H	W -2 H5	100	76.0	38.0	100	108	1N	S +2 H4	150	97.0	17.0
11	79	3H	W -2 DJ	100	76.0	38.0	113	25	1N	S +2 S6	150	97.0	17.0
24	10	4H	W -2 C4	100	76.0	38.0	72	13	3C	S +1 D9	130	82.0	32.0
27	46	3H	W -2 DJ	100	76.0	38.0	74	23	3C	S +1 D9	130	82.0	32.0
39	38	4D	W -2 CA	100	76.0	38.0	101	85	3C	S +1 H7	130	82.0	32.0
45	82	4H	W -2 SA	100	76.0	38.0	10	16	1N	S +1 H9	120	65.0	49.0
59	109	4H	W -2 H5	100	76.0	38.0	18	116	1N	S +1 S6	120	65.0	49.0
67	60	3D	E -2 C2	100	76.0	38.0	22	65	1N	S +1 S6	120	65.0	49.0
81	51	4Hx	W -1 DJ	100	76.0	38.0	28	88	1N	S +1 S2	120	65.0	49.0
84	90	4H	W -2 S3	100	76.0	38.0	33	15	2N	S = S6	120	65.0	49.0
85	99	4H	W -2 C4	100	76.0	38.0	37	34	1N	S +1 S6	120	65.0	49.0
86	103	4H	W -2 DJ	100	76.0	38.0	44	104	1N	S +1 S6	120	65.0	49.0
97	101	3Hx	W -1 CA	100	76.0	38.0	46	40	1N	S +1 S6	120	65.0	49.0
--	76	2C	S = S9	90		52.0	62	79	1N	S +1 S6	120	65.0	49.0
88	54	1S	N = C5	80	60.0	54.0	71	48	1N	S +1 S6	120	65.0	49.0
3	7	3H	W -1 DJ	50	50.0	64.0	82	95	1N	S +1 S6	120	65.0	49.0
4	50	3H	W -1 C4	50	50.0	64.0	105	94	1N	S +1 S6	120	65.0	49.0
16	116	3H	W -1 S7	50	50.0	64.0	109	45	2N	S = S6	120	65.0	49.0
17	78	4H	W -1 DJ	50	50.0	64.0	114	90	1N	S +1 S6	120	65.0	49.0
36	108	4H	W -1 H5	50	50.0	64.0	4	12	1C	S +2 D9	110	47.0	67.0
42	35	3N	W -1 S3	50	50.0	64.0	14	107	3C	S = D2	110	47.0	67.0
55	114	4H	W -1 D7	50	50.0	64.0	47	24	3C	S = S6	110	47.0	67.0
68	69	3H	W -1 D3	50	50.0	64.0	87	51	3C	S = D9	110	47.0	67.0
83	12	4H	W -1 DJ	50	50.0	64.0	27	54	2H	E -1 C6	100	42.0	72.0
87	57	1H	W = C4	-80	39.0	75.0	1	56	1N	S = H7	90	28.0	86.0
92	110	1H	W = C4	-80	39.0	75.0	5	93	1N	S = H9	90	28.0	86.0
22	37	1N	W = C4	-90	35.0	79.0	9	67	1N	S =	90	28.0	86.0
102	31	2D	W = S4	-90	35.0	79.0	30	57	1N	S = D9	90	28.0	86.0
33	29	1H	W +1 DJ	-110	27.0	87.0	38	75	1N	S = S6	90	28.0	86.0
52	13	1H	W +1 C4	-110	27.0	87.0	41	69	1N	S = S6	90	28.0	86.0
64	73	1H	W +1 C2	-110	27.0	87.0	49	63	1N	S = H7	90	28.0	86.0
74	8	1H	W +1 DJ	-110	27.0	87.0	55	80	1N	S = H3	90	28.0	86.0
104	26	1H	W +1 DJ	-110	27.0	87.0	64	31	1N	S = S6	90	28.0	86.0
115	56	1H	W +1 SA	-110	27.0	87.0	68	97	1N	S = S4	90	28.0	86.0
1	113	3H	W = DJ	-140	11.0	103.0	83	58	1N	S = S6	90	28.0	86.0
20	112	2H	W +1 DJ	-140	11.0	103.0	98	43	1N	S = S6	90	28.0	86.0
23	91	3H	W = CA	-140	11.0	103.0	106	36	1N	S = S6	90	28.0	86.0
30	107	2H	W +1 S3	-140	11.0	103.0	8	60	1N	S -1 D9	-50	10.0	104.0
49	72	1H	W +2 SA	-140	11.0	103.0	26	53	3D	S -1 S8	-50	10.0	104.0
61	19	1H	W +2 C4	-140	11.0	103.0	61	76	1N	S -1 S6	-50	10.0	104.0
63	15	1H	W +2 S3	-140	11.0	103.0	73	52	1N	S -1 S6	-50	10.0	104.0
89	34	2H	W +1 H5	-140	11.0	103.0	102	19	1N	S -1 H7	-50	10.0	104.0
93	66	3H	W = D2	-140	11.0	103.0	66	99	3N	S -2 H7	-100	3.0	111.0
94	106	2H	W +1 S3	-140	11.0	103.0	84	103	3N	S -2 S6	-100	3.0	111.0
25	32	1N	S -3 C6	-300	0.0	114.0	78	110	5C	N -3 H5	-150	0.0	114.0

23 K42  
South K5  
All AQJ543  
A10

J103 A7  
AJ102 863  
1098 762  
K83 J9765  
Q9865  
Q974  
K  
Q42

5S S 650  
C D H S N  
N 7 11 9 11 10  
S : 10 : : :

24 K4  
West AJ1042  
None A4  
Q763

J63 Q109752  
965 3  
KJ7652 93  
J K1095  
A8  
KQ87  
Q108  
A842

4N N 430  
C D H S N  
NS 9 8 10 5 10  
EW 3 5 2 8 3

E 6 2 4 2 3  
W : : : : 2

Pair	Contr	Ld	Result	Score	Pair	Contr	Ld	Result	Score
71 48	3N	N +3 SA	690	114.0 0.0	62 79	4Sx	E -3 HK	500	113.0 1.0
11 112	4S	S +2 S3	680	108.0 6.0	101 85	4Sx	E -3 HK	500	113.0 1.0
21 89	4S	N +2 C5	680	108.0 6.0	61 76	5H	N +1 C10	480	110.0 4.0
33 15	4S	N +2 H8	680	108.0 6.0	1 56	4H	N +1 D3	450	103.0 11.0
74 23	4S	S +2 C3	680	108.0 6.0	2 39	4H	N +1 D9	450	103.0 11.0
105 94	4S	N +2 C6	680	108.0 6.0	14 107	4H	N +1 D9	450	103.0 11.0
18 116	3N	N +2 C6	660	102.0 12.0	30 57	4H	N +1 S9	450	103.0 11.0
72 13	4S	S +1 C3	650	96.0 18.0	68 97	4H	N +1 D7	450	103.0 11.0
83 58	4S	N +1 C2	650	96.0 18.0	73 52	4H	N +1 D9	450	103.0 11.0
106 36	4S	N +1 SA	650	96.0 18.0	5 93	3N	N +1 D9	430	96.0 18.0
109 45	4S	S +1 D10	650	96.0 18.0	4 12	4H	N = D9	420	74.0 40.0
114 90	4S	N +1 C5	650	96.0 18.0	11 112	4H	N = D9	420	74.0 40.0
20 115	3N	S +1 H2	630	88.0 26.0	17 86	4H	N = C2	420	74.0 40.0
78 110	3N	N +1 SA	630	88.0 26.0	21 89	4H	N = D9	420	74.0 40.0
101 85	3N	S +1 H2	630	88.0 26.0	22 65	4H	N = D9	420	74.0 40.0
6 32	4S	S = S2	620	70.0 44.0	24 47	4H	N = D9	420	74.0 40.0
7 29	4S	S = CK	620	70.0 44.0	27 54	4H	N = D9	420	74.0 40.0
8 60	4S	N = H6	620	70.0 44.0	37 34	4H	N = D9	420	74.0 40.0
9 67	4S	S =	620	70.0 44.0	64 31	4H	N = D9	420	74.0 40.0
17 86	4S	S = D8	620	70.0 44.0	66 99	4H	N = D9	420	74.0 40.0
22 65	4S	S = SJ	620	70.0 44.0	71 48	4H	N = S10	420	74.0 40.0
26 53	4S	S = C3	620	70.0 44.0	74 23	4H	N = D9	420	74.0 40.0
35 59	4S	S = D10	620	70.0 44.0	77 42	4H	N = D9	420	74.0 40.0
44 104	4S	S = D10	620	70.0 44.0	78 110	4H	N = D9	420	74.0 40.0
46 40	4S	S = D9	620	70.0 44.0	84 103	4H	N = D9	420	74.0 40.0
50 3	4S	S = D2	620	70.0 44.0	87 51	4H	N = D9	420	74.0 40.0
62 79	4S	S = C3	620	70.0 44.0	92 81	4H	N = D3	420	74.0 40.0
68 97	4S	S = HA	620	70.0 44.0	96 111	4H	N = D9	420	74.0 40.0
100 108	4S	S = C6	620	70.0 44.0	102 19	4H	N = D9	420	74.0 40.0
113 25	4S	S = D9	620	70.0 44.0	109 45	4H	N = S10	420	74.0 40.0
24 47	3N	N = C6	600	48.0 66.0	114 90	4H	N = D9	420	74.0 40.0
38 75	3N	S = HJ	600	48.0 66.0	100 108	3N	S = S4	400	52.0 62.0
41 69	3N	N = C6	600	48.0 66.0	18 116	4Sx	E -2 HK	300	49.0 65.0
-- 91	3N	S = H2	600	66.0	-- 91	4Sx	E -2 SA	300	65.0
84 103	3N	S = SJ	600	48.0 66.0	72 13	3H	N +1 D9	170	46.0 68.0
96 111	3N	N = C5	600	48.0 66.0	7 29	4H	N -1 S4	-50	34.0 80.0
102 19	3N	N = C6	600	48.0 66.0	8 60	5H	N -1 D9	-50	34.0 80.0
73 52	3S	S +3 C8	230	40.0 74.0	9 67	6H	S -1	-50	34.0 80.0
49 63	3D	N +3 CJ	170	38.0 76.0	10 16	4H	N -1 H3	-50	34.0 80.0
5 93	3D	N +2 SA	150	35.0 79.0	38 75	4H	N -1 S5	-50	34.0 80.0
10 16	3D	N +2 SA	150	35.0 79.0	41 69	4H	N -1 H3	-50	34.0 80.0
14 107	3D	N = SA	110	31.0 83.0	46 40	5H	N -1 S10	-50	34.0 80.0
30 57	3D	N = S7	110	31.0 83.0	55 80	4H	N -1 S3	-50	34.0 80.0
1 56	3N	S -1 C8	-100	22.0 92.0	83 58	5H	N -1 S9	-50	34.0 80.0
2 39	4S	S -1 HJ	-100	22.0 92.0	105 94	5H	N -1 S7	-50	34.0 80.0
27 54	3N	N -1 C6	-100	22.0 92.0	113 25	5H	N -1 D9	-50	34.0 80.0
28 88	3N	N -1 C2	-100	22.0 92.0	6 32	6H	N -2 S3	-100	12.0 102.0
82 95	5S	N -1 H3	-100	22.0 92.0	20 115	6H	N -2 D3	-100	12.0 102.0
87 51	4S	S -1 C8	-100	22.0 92.0	26 53	5H	N -2 S10	-100	12.0 102.0
98 43	3N	N -1 C6	-100	22.0 92.0	28 88	6H	N -2 H2	-100	12.0 102.0
4 12	3N	N -2 C6	-200	8.0 106.0	35 59	6H	N -2 S10	-100	12.0 102.0
37 34	3N	N -2 C6	-200	8.0 106.0	44 104	6H	N -2 D9	-100	12.0 102.0
55 80	3N	N -2 C6	-200	8.0 106.0	49 63	5H	N -2 D9	-100	12.0 102.0
61 76	3N	N -2 C6	-200	8.0 106.0	50 3	6H	N -2 D9	-100	12.0 102.0
66 99	3N	N -2 C6	-200	8.0 106.0	82 95	6H	N -2 S10	-100	12.0 102.0
77 42	3N	N -2 C5	-200	8.0 106.0	98 43	5H	N -2 S10	-100	12.0 102.0
92 81	3N	N -2 C6	-200	8.0 106.0	106 36	6H	N -2 S10	-100	12.0 102.0
64 31	4S	N -3 C5	-300	0.0 114.0	33 15	6H	N -3 D9	-150	0.0 114.0

33 62  
North KJ98632  
None ---  
Q842  
J1053 A74  
Q75 ---  
A8643 KQ1075  
10 KJ965  
KQ98  
A104  
J92

34 K8542  
East A642  
N-S 54  
K5  
Q109 J76  
QJ7 85  
632 AJ1097  
10763 Q92  
A3  
K1093  
KQ8

A73

AJ84

5Hx N -100  
 C D H S N  
 NS 6 2 10 5 7  
 E 6 11 3 7 5  
 W : 10 : : :

5N S 660  
 C D H S N  
 N 10 9 11 11 10  
 S : : : : 11  
 EW 3 4 2 2 2

Pair	Contr	Ld	Result	Score	Pair	Contr	Ld	Result	Score
102 61	5Cx E -5	HA	1100	113.0 1.0	16 97	3N S +3	HQ	690	114.0 0.0
106 100	4Sx W -5	H9	1100	113.0 1.0	26 51	4H S +2	S10	680	109.9 4.1
16 97	5Hx N =	SA	650	109.9 4.1	75 41	4H S +2	C6	680	109.9 4.1
49 55	4Hx N =	DK	590	106.9 7.1	102 61	4H S +2	C10	680	109.9 4.1
116 28	4Hx N =	DK	590	106.9 7.1	38 84	3N S +2	C3	660	102.8 11.2
22 32	5Cx E -3	HA	500	103.8 10.2	48 78	3N S +2	C6	660	102.8 11.2
68 7	4H N +1	DK	450	99.7 14.3	60 42	3N S +2	C10	660	102.8 11.2
79 27	4H N +1	DK	450	99.7 14.3	101 92	3N S +2	HQ	660	102.8 11.2
83 76	4H N +1	DK	450	99.7 14.3	3 24	4H S +1	D5	650	61.1 52.9
23 86	4H N =	SA	420	88.5 25.5	5 66	4H N +1	H5	650	61.1 52.9
48 78	4H N =	DQ	420	88.5 25.5	6 34	4H N +1	H8	650	61.1 52.9
56 8	4H N =	S4	420	88.5 25.5	9 90	4H S +1	DJ	650	61.1 52.9
60 42	4H N =	DK	420	88.5 25.5	10 81	4H N +1	DJ	650	61.1 52.9
62 74	4H N =	DK	420	88.5 25.5	15 72	4H S +1	D3	650	61.1 52.9
85 52	4H N =	DK	420	88.5 25.5	17 2	4H N +1	S9	650	61.1 52.9
101 92	4H S =	DK	420	88.5 25.5	18 25	4H S +1	S10	650	61.1 52.9
104 87	4H N =	C6	420	88.5 25.5	19 46	4H S +1	D6	650	61.1 52.9
69 88	4Sx W -2	C4	300	79.4 34.6	22 32	4H S +1	D8	650	61.1 52.9
67 93	3S E -3	H2	150	77.4 36.6	33 80	4H N +1	DJ	650	61.1 52.9
13 31	3H N =	DK	140	75.3 38.7	37 95	4H S +1	SA	650	61.1 52.9
1 20	5Dx E -1	DA	100	64.1 49.9	43 65	4H S +1	D2	650	61.1 52.9
19 46	4S W -2	H2	100	64.1 49.9	49 55	4H S +1	CJ	650	61.1 52.9
38 84	5Dx W -1	C2	100	64.1 49.9	54 4	4H S +1	S9	650	61.1 52.9
75 41	5Dx E -1	HA	100	64.1 49.9	56 8	4H N +1	DA	650	61.1 52.9
77 12	5Dx W -1	H6	100	64.1 49.9	59 45	4H S +1	D2	650	61.1 52.9
82 35	5Dx W -1	S6	100	64.1 49.9	62 74	4H S +1	S10	650	61.1 52.9
96 47	5Dx W -1	H6	100	64.1 49.9	67 93	4H S +1	SJ	650	61.1 52.9
98 114	4Sx W -1	C2	100	64.1 49.9	68 7	4H S +1	S9	650	61.1 52.9
110 91	4S W -2	H2	100	64.1 49.9	69 88	4H S +1	D2	650	61.1 52.9
112 29	5C E -2	SK	100	64.1 49.9	79 27	4H S +1	D2	650	61.1 52.9
37 95	5D W -1	S6	50	50.9 63.1	82 35	4H N +1	C2	650	61.1 52.9
105 21	5C W -1	H8	50	50.9 63.1	83 76	4H S +1	S9	650	61.1 52.9
109 36	5D E -1	D9	50	50.9 63.1	85 52	4S S +1	D3	650	61.1 52.9
14 64	3H N -1	DK	-50	40.7 73.3	89 111	4H N +1	DJ	650	61.1 52.9
15 72	4H N -1	DK	-50	40.7 73.3	94 99	4H N +1	S6	650	61.1 52.9
17 2	5H N -1	DK	-50	40.7 73.3	96 47	4H N +1	H8	650	61.1 52.9
33 80	3N S -1	D4	-50	40.7 73.3	98 114	4H S +1	D2	650	61.1 52.9
73 44	4H N -1	DK	-50	40.7 73.3	103 71	4H S +1	D3	650	61.1 52.9
89 111	5H N -1	DK	-50	40.7 73.3	104 87	4H S +1	C7	650	61.1 52.9
94 99	5H N -1	SA	-50	40.7 73.3	106 100	4H S +1	S3	650	61.1 52.9
5 66	4Hx N -1	DK	-100	27.5 86.5	108 50	4H S +1	S10	650	61.1 52.9
9 90	4Hx N -1	DQ	-100	27.5 86.5	109 36	4H N +1	DA	650	61.1 52.9
10 81	3N S -2	D4	-100	27.5 86.5	110 91	4H S +1	D2	650	61.1 52.9
18 25	5Hx N -1	DK	-100	27.5 86.5	112 29	4H S +1	D2	650	61.1 52.9
54 4	5D S -2	H4	-100	27.5 86.5	113 11	4H S +1	C6	650	61.1 52.9
63 58	4Hx N -1	D2	-100	27.5 86.5	13 31	3N S +1	C10	630	19.4 94.6
107 57	3D W +1	S6	-130	20.4 93.6	63 58	3N S +1	HQ	630	19.4 94.6
26 51	3D E +2	H4	-150	16.3 97.7	77 12	3N S +1	D4	630	19.4 94.6
39 53	4D W +1	S6	-150	16.3 97.7	105 21	3N S +1	HQ	630	19.4 94.6
103 71	3D E +2	SK	-150	16.3 97.7	23 86	4H S =	C7	620	11.2 102.8
59 45	5D W =	C4	-400	10.2 103.8	39 53	4H N =	H5	620	11.2 102.8
108 50	5D W =	S2	-400	10.2 103.8	73 44	4H S =	D2	620	11.2 102.8
115 40	5D E =	CA	-400	10.2 103.8	116 28	4H N =	S6	620	11.2 102.8
3 24	5Dx E =	SK	-550	4.1 109.9	1 20	3N S =	C3	600	4.1 109.9
6 34	5Dx E =	HA	-550	4.1 109.9	14 64	3N S =	S10	600	4.1 109.9
43 65	5Dx E =	H6	-550	4.1 109.9	115 40	3N S =	D6	600	4.1 109.9
113 11	4Sx W =	C4	-590	0.0 114.0	107 57	2H N +2	D9	170	0.0 114.0
-- 30			Bye	47.5	-- 30			Bye	47.5

35 KQ93  
 South 876  
 E-W A87  
 J54  
 5 A102

36 KJ10  
 West A7  
 All AQ76  
 AQ97  
 Q7543 A962



AJ432 K109  
 J54 K932  
 K1087 Q93  
 J8764  
 Q5  
 Q106  
 A62

J109 Q65  
 43 KJ52  
 632 84  
 8  
 K8432  
 1098  
 KJ105

4Sx S -500  
 C D H S N  
 NS 3 4 3 7 4  
 EW 10 9 10 6 7

4N N 630  
 C D H S N  
 NS 11 10 10 7 10  
 EW 1 3 3 6 3

Pair	Contr	Ld	Result	Score	Pair	Contr	Ld	Result	Score
3 24	5H W -3 SK		300	114.0 0.0	2 94	3N N +3 S2		690	110.9 3.1
56 8	3N E -2 S6		200	109.9 4.1	80 102	3N N +3 S2		690	110.9 3.1
85 52	4H W -2 SK		200	109.9 4.1	101 16	3N N +3 S6		690	110.9 3.1
102 61	3Nx W -1 SK		200	109.9 4.1	104 115	3N N +3 S2		690	110.9 3.1
75 41	2S S = D4		110	103.8 10.2	7 4	3N N +2 S2		660	90.6 23.4
82 35	2S S = H2		110	103.8 10.2	12 88	3N N +2 D2		660	90.6 23.4
113 11	2S S = D4		110	103.8 10.2	15 66	3N N +2 S2		660	90.6 23.4
26 51	4H W -1 SK		100	95.7 18.3	17 114	3N N +2 S2		660	90.6 23.4
54 4	4H W -1 D7		100	95.7 18.3	20 103	3N N +2 D5		660	90.6 23.4
62 74	2H W -1 SK		100	95.7 18.3	34 22	3N N +2 S2		660	90.6 23.4
101 92	4H W -1 SK		100	95.7 18.3	37 11	3N S +2 S2		660	90.6 23.4
104 87	2H W -1 SK		100	95.7 18.3	40 97	3N N +2 S2		660	90.6 23.4
39 53	Pass		0	88.5 25.5	45 68	3N N +2 D2		660	90.6 23.4
109 36	Pass		0	88.5 25.5	65 106	3N N +2 D5		660	90.6 23.4
9 90	2S N -1 D2		-50	71.2 42.8	77 29	3N N +2 S2		660	90.6 23.4
14 64	2S S -1 H5		-50	71.2 42.8	89 93	3N N +2 D5		660	90.6 23.4
15 72	3H S -1 C8		-50	71.2 42.8	98 41	3N N +2 S2		660	90.6 23.4
17 2	2S S -1 D4		-50	71.2 42.8	100 50	3N N +2 S2		660	90.6 23.4
18 25	2S S -1 H3		-50	71.2 42.8	111 90	3N N +2 S2		660	90.6 23.4
33 80	2S N -1 C3		-50	71.2 42.8	112 38	3N N +2 D5		660	90.6 23.4
43 65	2S S -1 C7		-50	71.2 42.8	14 30	4H N +1 C8		650	71.2 42.8
59 45	3S S -1 D4		-50	71.2 42.8	67 53	4H N +1 SA		650	71.2 42.8
67 93	3S S -1 C2		-50	71.2 42.8	85 5	4H N +1 C8		650	71.2 42.8
68 7	3S N -1 D2		-50	71.2 42.8	6 109	3N N +1 S2		630	58.0 56.0
69 88	2S N -1 HK		-50	71.2 42.8	8 9	3N N +1 D5		630	58.0 56.0
73 44	2S S -1 D4		-50	71.2 42.8	18 62	3N N +1 S2		630	58.0 56.0
83 76	2S S -1 D4		-50	71.2 42.8	21 25	3N N +1 S2		630	58.0 56.0
94 99	2S N -1 H9		-50	71.2 42.8	27 86	3N N +1 C8		630	58.0 56.0
96 47	2S S -1 C7		-50	71.2 42.8	28 105	3N N +1 S2		630	58.0 56.0
115 40	1N E = S4		-90	55.0 59.0	36 69	3N N +1 S2		630	58.0 56.0
1 20	3S S -2 HA		-100	40.7 73.3	39 110	3N N +1 S2		630	58.0 56.0
5 66	3S S -2 HA		-100	40.7 73.3	55 44	3N N +1 SQ		630	58.0 56.0
13 31	3S S -2 C7		-100	40.7 73.3	82 75	3N S +1 S4		630	58.0 56.0
19 46	2S S -2 D2		-100	40.7 73.3	23 31	4H S = S4		620	43.8 70.2
22 32	3S S -2 D4		-100	40.7 73.3	26 19	4H N = C2		620	43.8 70.2
48 78	4S N -2 D2		-100	40.7 73.3	46 92	4H N = D2		620	43.8 70.2
77 12	3S S -2 H5		-100	40.7 73.3	84 33	4H N = C4		620	43.8 70.2
89 111	3S S -2 D4		-100	40.7 73.3	3 81	3N N = D2		600	27.5 86.5
105 21	3S S -2 HA		-100	40.7 73.3	24 96	3N N = D2		600	27.5 86.5
106 100	3S S -2 S3		-100	40.7 73.3	54 116	3N N = S2		600	27.5 86.5
108 50	3S S -2 D4		-100	40.7 73.3	58 74	3N N = S2		600	27.5 86.5
112 29	3S N -2 H9		-100	40.7 73.3	60 35	3N N = C8		600	27.5 86.5
116 28	3S S -2 C8		-100	40.7 73.3	63 13	3N N = S2		600	27.5 86.5
107 57	2C W +1 H8		-110	26.5 87.5	71 59	3N N = S2		600	27.5 86.5
38 84	2N E = S4		-120	23.4 90.6	73 61	3N N = S2		600	27.5 86.5
110 91	1N E +1 S6		-120	23.4 90.6	79 48	3N N = S2		600	27.5 86.5
6 34	2H W +1 SK		-140	18.3 95.7	95 32	3N N = S2		600	27.5 86.5
37 95	3H W = SA		-140	18.3 95.7	99 108	3N N = S2		600	27.5 86.5
49 55	2H W +1 SK		-140	18.3 95.7	113 43	3N N = S2		600	27.5 86.5
16 97	3H W +1 D7		-170	10.2 103.8	87 52	2N N +2 D5		180	14.3 99.7
23 86	2H W +2 SK		-170	10.2 103.8	42 56	2N N +1 S2		150	10.2 103.8
63 58	2H W +2 SK		-170	10.2 103.8	49 64	2C N +3 D2		150	10.2 103.8
98 114	2H W +2 SK		-170	10.2 103.8	72 91	2C N +3 C4		150	10.2 103.8
103 71	2H W +2 C4		-170	10.2 103.8	10 1	3N N -1 H5		-100	5.1 108.9
10 81	4H E = C2		-620	2.1 111.9	76 78	4H N -1 C8		-100	5.1 108.9
60 42	4H W = SQ		-620	2.1 111.9	83 47	4S N -4 C8		-400	2.1 111.9
79 27	4H W = SK		-620	2.1 111.9	51 57	5Dx N -3 SA		-800	0.0 114.0
-- 30			Bye	47.5	107 --			Bye	47.7

37 9  
North K74  
N-S KJ1095  
10963

K52 Q10876  
AQ109 853  
762 AQ43  
AJ2 5  
AJ43  
J62  
8  
KQ874

38 J6  
East ---  
E-W AKQ1085  
AKJ64

K109852 A7  
KJ 987652  
42 J973  
Q83 10  
Q43  
AQ1043  
6  
9752

3S E -140

	C	D	H	S	N
N	8	5	4	4	3
S	:	:	:	:	4
EW	4	7	8	9	8

3N S 400

	C	D	H	S	N
N	10	9	7	7	9
S	:	:	:	:	6
E	0	2	5	6	3
W	1	3	:	7	4

Pair	Contr	Ld	Result	Score	Pair	Contr	Ld	Result	Score
113 43	3Cx S = D7	670	114.0	0.0	21 25	6C S = D3	920	113.0	1.0
89 93	4Sx E -2 D8	300	111.9	2.1	71 59	6C S = HK	920	113.0	1.0
7 4	3N W -3 C3	150	107.9	6.1	28 105	2Hx E -3 D6	800	109.9	4.1
34 22	4S W -3 C10	150	107.9	6.1	20 103	2Hx W -2 DK	500	107.9	6.1
99 108	4S E -3 D8	150	107.9	6.1	98 41	3N N +2 D3	460	105.8	8.2
46 92	3C S +1 H9	130	103.8	10.2	113 43	3N S +1 S10	430	103.8	10.2
6 109	3C S = D2	110	98.7	15.3	3 81	5C S +1 CK	420	96.7	17.3
14 30	2C S +1 H9	110	98.7	15.3	36 69	5C S +1 HK	420	96.7	17.3
82 75	3C S = S2	110	98.7	15.3	46 92	5C N +1 H3	420	96.7	17.3
85 5	2C S +1 S2	110	98.7	15.3	67 53	5C S +1 D2	420	96.7	17.3
2 94	4S W -2 H4	100	84.5	29.5	82 75	5C N +1 H9	420	96.7	17.3
15 66	3D W -2 S9	100	84.5	29.5	112 38	5C S +1 D4	420	96.7	17.3
21 25	4S E -2 CK	100	84.5	29.5	6 109	5C S = C2	400	83.5	30.5
37 11	4S W -2 C10	100	84.5	29.5	10 1	5C S = D4	400	83.5	30.5
65 106	4Sx E -1 D8	100	84.5	29.5	17 114	5C S = D4	400	83.5	30.5
79 48	2N W -2 D10	100	84.5	29.5	34 22	5C S = D4	400	83.5	30.5
87 52	3N W -2 D5	100	84.5	29.5	37 11	5C S = SA	400	83.5	30.5
95 32	4S E -2 CK	100	84.5	29.5	85 5	5C N = SA	400	83.5	30.5
101 16	4S E -2 D8	100	84.5	29.5	104 115	5C S = D2	400	83.5	30.5
104 115	4Sx E -1 D8	100	84.5	29.5	72 91	3S W -2 CQ	200	74.3	39.7
3 81	2S E -1 D8	50	68.2	45.8	83 47	2Sx W -1 DA	200	74.3	39.7
18 62	2S E -1 D8	50	68.2	45.8	49 64	4C N +2 H9	170	70.2	43.8
27 86	2S E -1 D8	50	68.2	45.8	80 102	4C N +2 C2	170	70.2	43.8
63 13	3S E -1 D8	50	68.2	45.8	14 30	3C S +2 D4	150	67.2	46.8
76 78	2N E -1 C4	50	68.2	45.8	8 9	3D N +1 D5	130	58.0	56.0
100 50	2S E -1 D8	50	68.2	45.8	26 19	4C N = C2	130	58.0	56.0
42 56	1S E = D8	-80	61.1	52.9	51 57	4D N = C10	130	58.0	56.0
49 64	1N W = C10	-90	58.0	56.0	73 61	3C N +1 S7	130	58.0	56.0
98 41	2D E = H2	-90	58.0	56.0	76 78	3D N +1 SA	130	58.0	56.0
40 97	4C S -1 HA	-100	53.9	60.1	84 33	3D N +1 H2	130	58.0	56.0
58 74	3C N -1 H2	-100	53.9	60.1	101 16	4C N = SA	130	58.0	56.0
12 88	2S E = D8	-110	40.7	73.3	111 90	2C N +2 SA	130	58.0	56.0
20 103	2S E = D8	-110	40.7	73.3	24 96	3D N = SA	110	48.9	65.1
28 105	2S E = D8	-110	40.7	73.3	87 52	3S W -1 DA	100	46.8	67.2
39 110	2S E = D4	-110	40.7	73.3	45 68	6C S -1 D2	-50	37.7	76.3
45 68	2S E = D8	-110	40.7	73.3	54 116	5D N -1 SA	-50	37.7	76.3
55 44	2S E = D8	-110	40.7	73.3	55 44	5D N -1 SA	-50	37.7	76.3
71 59	2S E = CK	-110	40.7	73.3	58 74	5C S -1 S10	-50	37.7	76.3
77 29	2S E = CK	-110	40.7	73.3	65 106	5C N -1 SA	-50	37.7	76.3
83 47	2S E = D8	-110	40.7	73.3	77 29	6C S -1 D4	-50	37.7	76.3
84 33	2S W = DJ	-110	40.7	73.3	95 32	6C S -1 D4	-50	37.7	76.3
111 90	2S E = D8	-110	40.7	73.3	100 50	5C S -1 S10	-50	37.7	76.3
8 9	1N W +1 D5	-120	28.5	85.5	2 94	5C S -2 S10	-100	20.4	93.6
10 1	2S E +1 D8	-140	19.4	94.6	12 88	5D N -2 SA	-100	20.4	93.6
17 114	3S E = D8	-140	19.4	94.6	15 66	5Dx N -1 SA	-100	20.4	93.6
24 96	2S E +1 C7	-140	19.4	94.6	18 62	6C S -2 S10	-100	20.4	93.6
36 69	2S E +1 H2	-140	19.4	94.6	23 31	3N N -2 SA	-100	20.4	93.6
51 57	2S E +1 C7	-140	19.4	94.6	27 86	6Dx N -1 SA	-100	20.4	93.6
72 91	1S E +2 D8	-140	19.4	94.6	40 97	6C N -2 SA	-100	20.4	93.6
73 61	3S E = CK	-140	19.4	94.6	42 56	3N S -2 S8	-100	20.4	93.6
112 38	2H E +1 D8	-140	19.4	94.6	89 93	6C S -2 S2	-100	20.4	93.6
23 31	1N W +2 DJ	-150	9.2	104.8	63 13	4N N -3 SA	-150	9.2	104.8
54 116	1N W +2 DJ	-150	9.2	104.8	99 108	6C N -3 SA	-150	9.2	104.8
26 19	3S W +1 C2	-170	6.1	107.9	39 110	4H S -5 S10	-250	6.1	107.9

80	102	2N	S -2 S4	-200	4.1	109.9	7	4	6Cx	N -2 D2	-300	3.1	110.9
60	35	3N	W = D10	-400	2.1	111.9	79	48	6Dx	N -2 SA	-300	3.1	110.9
67	53	2Sx	E = D8	-470	0.0	114.0	60	35	4Hx	S -3 S10	-500	0.0	114.0
107	--		Bye		47.7		107	--		Bye		47.7	

39 94  
South J107  
All QJ6432  
105

Q8732 K10  
A9 KQ6542  
AK8 109  
J84 632

AJ65  
83  
75  
AKQ97

2S W -110

	C	D	H	S	N
NS	6	7	4	5	5
EW	7	5	8	8	7

40 108  
West J7  
None QJ9872  
Q94

Q7542 K9  
K862 953  
63 A  
J5 AK108732

AJ63  
AQ104  
K1054  
6

5Cx W 100

	C	D	H	S	N
N	3	10	6	6	4
S	:	:	5	:	3
EW	10	3	7	7	6

Pair	Contr	Ld	Result	Score	Pair	Contr	Ld	Result	Score
86	4	3Nx W -3 C10	800	114.0 0.0	20	3	3Nx E -5 D4	1100	114.0 0.0
18	88	4S W -3 C10	300	111.9 2.1	90	41	4Sx W -4 HJ	800	110.9 3.1
44	23	3S W -2 C10	200	105.8 8.2	97	60	3Nx E -4 D4	800	110.9 3.1
76	92	3N W -2 C5	200	105.8 8.2	68	71	4Dx N = DA	510	107.9 6.1
81	47	3Sx W -1 C10	200	105.8 8.2	16	77	3N E -5 D5	250	104.8 9.2
89	19	3Sx W -1 C10	200	105.8 8.2	18	88	3N E -5 D3	250	104.8 9.2
111	102	3N W -2 DQ	200	105.8 8.2	7	98	3N E -4 D4	200	97.7 16.3
69	106	1N S +1 S3	120	99.7 14.3	34	32	3N W -4 D8	200	97.7 16.3
12	56	2C S +1 HA	110	97.7 16.3	37	65	3N E -4 SA	200	97.7 16.3
1	27	2N E -1 CA	100	83.5 30.5	104	79	3N E -4 D4	200	97.7 16.3
16	77	3H E -1 CA	100	83.5 30.5	114	112	3N E -4 D4	200	97.7 16.3
17	108	2N E -1 CK	100	83.5 30.5	43	75	3N E -3 SA	150	90.6 23.4
22	35	4H W -1 HJ	100	83.5 30.5	51	14	5C E -3 H4	150	90.6 23.4
62	109	3H E -1 CQ	100	83.5 30.5	1	27	4D N = CK	130	74.3 39.7
63	5	4H E -1 CA	100	83.5 30.5	22	35	3D N +1 CA	130	74.3 39.7
72	78	2N W -1 DQ	100	83.5 30.5	42	80	3D N +1 CA	130	74.3 39.7
82	6	3H E -1 CA	100	83.5 30.5	44	23	3D N +1 CA	130	74.3 39.7
93	57	2N W -1 C10	100	83.5 30.5	48	67	3D N +1 CA	130	74.3 39.7
94	91	3H E -1 CK	100	83.5 30.5	50	116	4D N = CA	130	74.3 39.7
105	99	3H E -1 CK	100	83.5 30.5	52	107	4D S = C6	130	74.3 39.7
113	95	2S W -1 C10	100	83.5 30.5	62	109	4D N = CA	130	74.3 39.7
115	55	4H E -1 CA	100	83.5 30.5	63	5	4D S = CJ	130	74.3 39.7
43	75	1N S = S3	90	69.2 44.8	66	9	4D N = C2	130	74.3 39.7
50	116	1S E = C10	-80	66.2 47.8	82	6	3D N +1 CA	130	74.3 39.7
83	103	1S W = HJ	-80	66.2 47.8	83	103	4D N = CK	130	74.3 39.7
49	61	1N E = CA	-90	61.1 52.9	94	91	2D N +2 CK	130	74.3 39.7
68	71	1N E = CK	-90	61.1 52.9	105	99	4D N = CA	130	74.3 39.7
90	41	1N E = CA	-90	61.1 52.9	30	87	3D N = SK	110	57.0 57.0
28	59	2H E = CA	-110	49.9 64.1	33	58	3D N = CA	110	57.0 57.0
29	53	2H E = CA	-110	49.9 64.1	86	4	3D N = CA	110	57.0 57.0
33	58	2H E = CA	-110	49.9 64.1	24	46	3H W -2 DQ	100	49.9 64.1
34	32	2H E = CA	-110	49.9 64.1	76	92	2N E -2 D4	100	49.9 64.1
37	65	2H E = SA	-110	49.9 64.1	81	47	4Cx E -1 D4	100	49.9 64.1
64	26	2S W = C10	-110	49.9 64.1	84	85	5Cx E -1 SA	100	49.9 64.1
66	9	2S W = C10	-110	49.9 64.1	11	45	4C E -1 D6	50	40.7 73.3
97	60	2S W = C10	-110	49.9 64.1	39	10	4C E -1 DK	50	40.7 73.3
24	46	2N W = DQ	-120	37.7 76.3	49	61	3N E -1 D4	50	40.7 73.3
30	87	2N W = DQ	-120	37.7 76.3	72	78	4C E -1 D5	50	40.7 73.3
38	15	2N W = C10	-120	37.7 76.3	93	57	4C E -1 D2	50	40.7 73.3
110	54	1N E +1 CK	-120	37.7 76.3	2	74	5D N -1 CK	-50	29.5 84.5
2	74	2H E +1 CA	-140	24.4 89.6	8	13	3D S -1 CQ	-50	29.5 84.5
7	98	2H E +1 CA	-140	24.4 89.6	25	96	5D N -1 CA	-50	29.5 84.5
20	3	2H E +1 CA	-140	24.4 89.6	38	15	5D N -1 CA	-50	29.5 84.5
31	40	2H E +1 CA	-140	24.4 89.6	89	19	5D N -1 CA	-50	29.5 84.5
42	80	2H E +1 CA	-140	24.4 89.6	113	95	5D N -1 CA	-50	29.5 84.5
48	67	2H E +1 CA	-140	24.4 89.6	31	40	5Dx N -1 CA	-100	21.4 92.6
84	85	2H E +1 CA	-140	24.4 89.6	64	26	2N S -2 H2	-100	21.4 92.6
104	79	2H W +1 C10	-140	24.4 89.6	17	108	3C E = D4	-110	17.3 96.7

114	112	2H	E +1	CA	-140	24.4	89.6	29	53	3C	E =	D4	-110	17.3	96.7
11	45	2N	W +1	D4	-150	14.3	99.7	28	59	4C	E =	D5	-130	13.2	100.8
8	13	3N	N -2	C2	-200	9.2	104.8	110	54	4C	E =	D5	-130	13.2	100.8
21	36	1N	S -2	S6	-200	9.2	104.8	115	55	2H	E +1	SA	-140	10.2	103.8
25	96	3Dx	N -1	HK	-200	9.2	104.8	69	106	4C	E +1	C6	-150	8.2	105.8
100	101	3N	S -2	S6	-200	9.2	104.8	12	56	3N	S -5	CJ	-250	6.1	107.9
52	107	3C	S -3	DA	-300	4.1	109.9	111	102	5Dx	N -2	CA	-300	4.1	109.9
51	14	3C	S -4	HA	-400	2.1	111.9	21	36	3Cx	W =	D8	-470	2.1	111.9
39	10	3Cx	S -3	DA	-800	0.0	114.0	100	101	4Cx	E =	D5	-510	0.0	114.0
--	73				Bye		51.9	--	73				Bye		51.9

41	6542	42	AK4
North	96	East	Q64
E-W	98743	All	1043
	Q5		AQ92
J108	KQ73	J	10972
AQ53	J1082	J97	1085
A652	---	AQ87	KJ96
84	J9763	J8743	105
	A9		Q8653
	K74		AK32
	KQJ10		52
	AK102		K6

4Dx N -100	4S S 620
C D H S N	C D H S N
N 5 9 4 5 5	NS 8 7 10 10 9
S : : 3 : :	EW 5 5 2 2 3
EW 8 4 9 8 4	

Pair	Contr	Ld	Result	Score	Pair	Contr	Ld	Result	Score
37 65	3N S =	SA	400	110.9 3.1	106 21	4S S +2	C3	680	114.0 0.0
84 85	3N S =	H3	400	110.9 3.1	6 62	4S S +1	S2	650	90.6 23.4
100 101	3N N =	H3	400	110.9 3.1	10 91	4S S +1	C3	650	90.6 23.4
111 102	3N S =	D5	400	110.9 3.1	12 71	4S S +1	C4	650	90.6 23.4
72 78	3Hx E -1	DK	200	105.8 8.2	18 35	4S S +1	C3	650	90.6 23.4
16 77	2N S +2	H3	180	98.7 15.3	20 28	4S S +1	C7	650	90.6 23.4
43 75	1N S +3	D2	180	98.7 15.3	27 99	4S S +1	C4	650	90.6 23.4
50 116	2N S +2	D2	180	98.7 15.3	31 93	4S S +1	C3	650	90.6 23.4
83 103	2N S +2	D2	180	98.7 15.3	37 82	4S S +1	C5	650	90.6 23.4
93 57	2N S +2	H5	180	98.7 15.3	41 26	4S S +1	C4	650	90.6 23.4
110 54	2N S +2	D5	180	98.7 15.3	43 50	4S S +1	SJ	650	90.6 23.4
2 74	2N S +1	D2	150	81.4 32.6	44 78	4S S +1	C4	650	90.6 23.4
8 13	2N S +1	H3	150	81.4 32.6	59 74	4S S +1	C3	650	90.6 23.4
12 56	2N S +1	H3	150	81.4 32.6	87 49	4S S +1	DA	650	90.6 23.4
17 108	2N S +1	H3	150	81.4 32.6	89 85	4S S +1	C4	650	90.6 23.4
28 59	2N S +1	H2	150	81.4 32.6	94 116	4S S +1	C8	650	90.6 23.4
48 67	2N S +1	H3	150	81.4 32.6	97 66	4S S +1	H7	650	90.6 23.4
62 109	2N S +1	D2	150	81.4 32.6	98 88	4S S +1	C3	650	90.6 23.4
69 106	2N S +1	H3	150	81.4 32.6	101 65	4S S +1	C4	650	90.6 23.4
94 91	2N S +1	H3	150	81.4 32.6	104 110	4S S +1	H7	650	90.6 23.4
104 79	2N S +1	H3	150	81.4 32.6	105 17	4S S +1	C3	650	90.6 23.4
105 99	2N S +1	H3	150	81.4 32.6	109 100	4S S +1	C3	650	90.6 23.4
20 3	2N S =	C8	120	64.1 49.9	112 108	4S S +1	C4	650	90.6 23.4
21 36	2N S =	SJ	120	64.1 49.9	48 46	3N N +1	H10	630	65.1 48.9
29 53	1N S +1	C8	120	64.1 49.9	58 3	3N N +1	H8	630	65.1 48.9
34 32	2N S =	H4	120	64.1 49.9	69 45	3N N +1	D4	630	65.1 48.9
52 107	2N S =	D2	120	64.1 49.9	2 40	4S S =	C4	620	37.7 76.3
76 92	2N S =	HA	120	64.1 49.9	4 72	4S N =	C10	620	37.7 76.3
25 96	3D N =	SK	110	50.9 63.1	7 15	4S S =	SJ	620	37.7 76.3
30 87	1D S +2	SJ	110	50.9 63.1	13 9	4S S =	D5	620	37.7 76.3
64 26	3D N =	SK	110	50.9 63.1	14 52	4S S =	H9	620	37.7 76.3
82 6	3D N =	HJ	110	50.9 63.1	19 38	4S S =	C2	620	37.7 76.3
86 4	3D S =	C8	110	50.9 63.1	23 39	4S S =	D7	620	37.7 76.3
90 41	2D S +1	D5	110	50.9 63.1	24 79	4S S =	H7	620	37.7 76.3
97 60	2D N +1	SQ	110	50.9 63.1	34 36	4S S =	DA	620	37.7 76.3
38 15	2N W -1	D4	100	42.8 71.2	42 33	4S S =	H7	620	37.7 76.3
44 23	2N S -1	SJ	-50	36.6 77.4	53 60	4S S =	C4	620	37.7 76.3
51 14	3N S -1	C8	-50	36.6 77.4	54 84	4S S =	D7	620	37.7 76.3
63 5	2N S -1	SJ	-50	36.6 77.4	56 16	4H S =	SJ	620	37.7 76.3
66 9	3D S -1	SJ	-50	36.6 77.4	63 61	4S S =	CJ	620	37.7 76.3
89 19	1C S -1	S5	-50	36.6 77.4	67 111	4S S =	C2	620	37.7 76.3
42 80	1C S -2	S3	-100	30.5 83.5	77 102	4S S =	D4	620	37.7 76.3

22	35	2S	W = CQ	-110	28.5	85.5	80	25	4S	S = DA	620	37.7	76.3
31	40	1H	E +2 CA	-140	26.5	87.5	83	29	4S	S = C3	620	37.7	76.3
11	45	2N	S -3 SJ	-150	19.4	94.6	86	11	4S	S = C3	620	37.7	76.3
18	88	2N	S -3 SJ	-150	19.4	94.6	90	1	4S	S = D7	620	37.7	76.3
33	58	2N	S -3 SJ	-150	19.4	94.6	92	5	4S	S = H7	620	37.7	76.3
49	61	2N	S -3 SJ	-150	19.4	94.6	95	22	4S	S = C2	620	37.7	76.3
113	95	2N	S -3 SJ	-150	19.4	94.6	96	68	4S	S = H9	620	37.7	76.3
114	112	2N	S -3 SJ	-150	19.4	94.6	103	76	4S	S = D7	620	37.7	76.3
24	46	3H	W +1 D9	-170	11.2	102.8	32	113	3N	N = D3	600	12.2	101.8
39	10	2H	W +2 D9	-170	11.2	102.8	51	30	2S	S +3 HJ	200	9.2	104.8
1	27	5Dx	S -2 SJ	-300	8.2	105.8	75	47	2S	S +3 C2	200	9.2	104.8
81	47	5Dx	S -3 SJ	-500	6.1	107.9	81	114	2S	S +2 C7	170	6.1	107.9
115	55	3N	W = D4	-600	4.1	109.9	8	55	5S	S -1 DA	-100	2.1	111.9
7	98	2Hx	W = CQ	-670	2.1	111.9	57	64	4S	S -1 D7	-100	2.1	111.9
68	71	4Hx	E = DK	-790	0.0	114.0	107	73	5S	S -1 D8	-100	2.1	111.9
--	73		Bye			51.9	115	--		Bye		46.8	

43 A7  
 South 52  
 None J974  
 AK864  
 KJ6 10984  
 AJ964 KQ103  
 Q K653  
 QJ102 7  
 Q532  
 87  
 A1082  
 953

44 AQ52  
 West KQ94  
 N-S Q82  
 K3  
 J1073 864  
 A5 J1063  
 96543 KJ  
 A9 J1086  
 K9  
 872  
 A107  
 Q7542

4H W -420

	C	D	H	S	N
NS	7	7	3	5	5
E	5	6	10	8	7
W	6	:	:	:	:

3N N 600

	C	D	H	S	N
N	9	8	9	9	9
S	:	:	:	8	:
EW	4	5	4	4	4

Pair	Contr	Ld	Result	Score	Pair	Contr	Ld	Result	Score
8	55	3N N +1 C6	430	114.0 0.0	8	55	3N N +1 C6	630	109.9 4.1
10	91	3N N = HJ	400	111.9 2.1	20	28	3N N +1 HJ	630	109.9 4.1
67	111	3N W -2 CA	100	109.9 4.1	44	78	3N N +1 C10	630	109.9 4.1
20	28	4H W -1 CK	50	105.8 8.2	77	102	3N N +1 CJ	630	109.9 4.1
44	78	4H W -1 CA	50	105.8 8.2	86	11	3N N +1 HJ	630	109.9 4.1
77	102	4H W -1 CK	50	105.8 8.2	23	39	3N N = HJ	600	93.6 20.4
41	26	3C N -2 HQ	-100	99.7 14.3	24	79	3N N = HJ	600	93.6 20.4
59	74	4C N -2 HK	-100	99.7 14.3	41	26	3N N = HJ	600	93.6 20.4
109	100	2Cx N -1 HK	-100	99.7 14.3	59	74	3N N = HJ	600	93.6 20.4
106	21	1N W +2 CA	-150	95.7 18.3	67	111	3N N = HJ	600	93.6 20.4
4	72	2H W +2 SA	-170	88.5 25.5	69	45	3N N = CJ	600	93.6 20.4
7	15	2H W +2 CA	-170	88.5 25.5	89	85	3N N = H3	600	93.6 20.4
14	52	3H W +1 SA	-170	88.5 25.5	94	116	3N N = CJ	600	93.6 20.4
34	36	3H W +1 CA	-170	88.5 25.5	95	22	3N N = HJ	600	93.6 20.4
53	60	3H W +1 CK	-170	88.5 25.5	103	76	3N N = C8	600	93.6 20.4
57	64	3H W +1 SA	-170	88.5 25.5	106	21	3N S = D5	600	93.6 20.4
23	39	3H W +2 CA	-200	71.2 42.8	31	93	2N N +1 HJ	150	79.4 34.6
32	113	3H E +2 CA	-200	71.2 42.8	58	3	1N N +2 H2	150	79.4 34.6
37	82	2H W +3 CA	-200	71.2 42.8	98	88	1N S +2 D6	150	79.4 34.6
51	30	2H W +3 S7	-200	71.2 42.8	19	38	2N N = H6	120	74.3 39.7
58	3	3H W +2 CA	-200	71.2 42.8	81	114	2N N = C3	120	74.3 39.7
63	61	3H W +2 CA	-200	71.2 42.8	42	33	3C N = D2	110	70.2 43.8
75	47	3H W +2 C2	-200	71.2 42.8	57	64	3C N = DK	110	70.2 43.8
83	29	3H W +2 CA	-200	71.2 42.8	6	62	3N S -1 H2	-100	46.8 67.2
96	68	3H W +2 CA	-200	71.2 42.8	7	15	3N N -1 H3	-100	46.8 67.2
103	76	3H W +2 CK	-200	71.2 42.8	12	71	3N N -1 HJ	-100	46.8 67.2
104	110	3H W +2 CA	-200	71.2 42.8	14	52	3C N -1 H3	-100	46.8 67.2
97	66	4Cx N -2 HK	-300	59.0 55.0	18	35	3N N -1 CJ	-100	46.8 67.2
2	40	4H W = CK	-420	40.7 73.3	27	99	3N N -1 H3	-100	46.8 67.2
6	62	4H W = S2	-420	40.7 73.3	34	36	3N N -1 H3	-100	46.8 67.2
13	9	4H W = D5	-420	40.7 73.3	51	30	2N N -1 H3	-100	46.8 67.2
19	38	4H W = CA	-420	40.7 73.3	53	60	3N N -1 C8	-100	46.8 67.2
27	99	4H W = CK	-420	40.7 73.3	54	84	3N N -1 H3	-100	46.8 67.2
31	93	4H W = CA	-420	40.7 73.3	56	16	3N N -1 HJ	-100	46.8 67.2
43	50	4H W = CA	-420	40.7 73.3	75	47	3N N -1 C2	-100	46.8 67.2
48	46	4H W = H2	-420	40.7 73.3	80	25	3N N -1 DK	-100	46.8 67.2

54	84	4H	W = SA	-420	40.7	73.3	83	29	3N	N -1 H3	-100	46.8	67.2
56	16	4H	W = CA	-420	40.7	73.3	87	49	3C	N -1 HJ	-100	46.8	67.2
69	45	4H	W = CK	-420	40.7	73.3	97	66	3N	N -1 HJ	-100	46.8	67.2
81	114	4H	W = SA	-420	40.7	73.3	104	110	3N	N -1 S4	-100	46.8	67.2
87	49	4H	W = SA	-420	40.7	73.3	105	17	3N	N -1 H3	-100	46.8	67.2
89	85	4H	W = CA	-420	40.7	73.3	107	73	3N	N -1 C8	-100	46.8	67.2
94	116	4H	W = CK	-420	40.7	73.3	109	100	3N	S -1 S3	-100	46.8	67.2
105	17	4H	W = CA	-420	40.7	73.3	112	108	3N	N -1 HJ	-100	46.8	67.2
112	108	4H	W = CK	-420	40.7	73.3	13	9	3N	N -2 D5	-200	15.3	98.7
12	71	4H	W +1 CA	-450	12.2	101.8	32	113	3N	N -2 HJ	-200	15.3	98.7
18	35	4H	W +1 CK	-450	12.2	101.8	37	82	3N	N -2 H3	-200	15.3	98.7
24	79	4H	W +1 CA	-450	12.2	101.8	43	50	3N	N -2 H3	-200	15.3	98.7
42	33	4H	W +1 CA	-450	12.2	101.8	48	46	3N	N -2 S8	-200	15.3	98.7
86	11	4H	W +1 CA	-450	12.2	101.8	63	61	3N	N -2 DK	-200	15.3	98.7
90	1	4H	W +1 CA	-450	12.2	101.8	90	1	3N	N -2 H3	-200	15.3	98.7
92	5	4H	W +1 SA	-450	12.2	101.8	92	5	3N	N -2 HJ	-200	15.3	98.7
95	22	4H	W +1 CA	-450	12.2	101.8	96	68	3N	N -2 CJ	-200	15.3	98.7
98	88	4H	W +1 CA	-450	12.2	101.8	101	65	3N	N -2 H3	-200	15.3	98.7
101	65	4H	W +1 CA	-450	12.2	101.8	2	40	3N	N -3 CJ	-300	3.1	110.9
107	73	4H	W +1 CA	-450	12.2	101.8	4	72	5C	N -3 CJ	-300	3.1	110.9
80	25	4Hx	W = CA	-590	0.0	114.0	10	91	4H	W +1 SA	-450	0.0	114.0
115	--		Bye		46.8		115	--		Bye		46.8	

45 A102  
North 84  
All K985  
K964  
9865 Q743  
10752 AJ9  
3 AQ  
A853 Q1072  
KJ  
KQ63  
J107642  
J

46 9842  
East J65  
None Q  
AJ853  
AJ1076 K  
8 KQ932  
AJ9753 K862  
9 1064  
Q53  
A1074  
104  
KQ72

3D N 110  
C D H S N  
NS 6 9 6 5 7  
E 7 4 7 8 6  
W : : 6 : :

5D E -400  
C D H S N  
NS 8 1 6 4 5  
EW 5 11 6 7 7

Pair	Contr	Ld	Result	Score	Pair	Contr	Ld	Result	Score				
30	92	3H	W -4 D8	400	114.0	0.0	25	17	3N	W -3 C5	150	113.0	1.0
16	40	1N	E -3 DJ	300	107.9	6.1	98	12	2H	E -3 D10	150	113.0	1.0
32	43	1N	E -3 DJ	300	107.9	6.1	72	29	3N	E -2 CK	100	107.9	6.1
42	110	1N	E -3 D2	300	107.9	6.1	84	3	3N	E -2 CK	100	107.9	6.1
46	11	1N	E -3 DJ	300	107.9	6.1	97	7	3H	E -2 CK	100	107.9	6.1
69	113	1N	E -3 D6	300	107.9	6.1	46	11	4S	W -1 DQ	50	99.7	14.3
20	50	1N	E -2 DJ	200	99.7	14.3	65	35	6D	E -1 CK	50	99.7	14.3
31	79	1N	E -2 D6	200	99.7	14.3	74	9	6D	E -1 CK	50	99.7	14.3
89	48	1N	E -2 D4	200	99.7	14.3	89	48	6D	E -1 CK	50	99.7	14.3
28	54	2D	N +2 D2	130	91.6	22.4	114	108	2H	E -1 CK	50	99.7	14.3
39	87	2D	N +2 HJ	130	91.6	22.4	55	63	Pass		0	93.6	20.4
68	109	2D	S +2 H5	130	91.6	22.4	58	56	1N	S -1 D7	-50	90.6	23.4
77	104	3D	S +1 S6	130	91.6	22.4	90	93	2H	S -1 C9	-50	90.6	23.4
90	93	3D	S +1 S5	130	91.6	22.4	61	57	5C	N -2 SK	-100	86.5	27.5
5	13	2D	S +1 C3	110	65.1	48.9	115	107	3C	N -2 SK	-100	86.5	27.5
19	103	2D	N +1 S4	110	65.1	48.9	19	103	3D	E +1 S3	-130	82.4	31.6
25	17	3D	N = C6	110	65.1	48.9	39	87	3D	W +1 C5	-130	82.4	31.6
34	82	3D	S = S4	110	65.1	48.9	1	86	3D	W +2 C5	-150	66.2	47.8
38	111	2D	S +1 H5	110	65.1	48.9	6	36	3D	E +2 H3	-150	66.2	47.8
55	63	3D	S = C3	110	65.1	48.9	16	40	3D	W +2 S9	-150	66.2	47.8
58	56	3D	N = S2	110	65.1	48.9	28	54	3D	W +2 D2	-150	66.2	47.8
64	23	3D	S = H7	110	65.1	48.9	38	111	3D	W +2 CA	-150	66.2	47.8
65	35	3D	S = H5	110	65.1	48.9	42	110	3D	E +2 CK	-150	66.2	47.8
71	101	3D	S = C3	110	65.1	48.9	44	81	3D	W +2 CK	-150	66.2	47.8
73	49	3D	S = CA	110	65.1	48.9	64	23	3D	W +2 C5	-150	66.2	47.8
80	60	2D	S +1 C3	110	65.1	48.9	73	49	2D	W +3 H6	-150	66.2	47.8
84	3	2D	N +1 C2	110	65.1	48.9	78	52	2D	W +3 CA	-150	66.2	47.8
85	24	2D	S +1 C3	110	65.1	48.9	80	60	2D	W +3 S9	-150	66.2	47.8
94	96	3D	N = C7	110	65.1	48.9	83	2	3D	E +2 CK	-150	66.2	47.8
98	12	2D	S +1 C5	110	65.1	48.9	85	24	3D	W +2 C5	-150	66.2	47.8

102	76	2D	N +1 S8	110	65.1	48.9	112	100	3D	W +2 S6	-150	66.2	47.8
105	88	3D	N = S4	110	65.1	48.9	5	13	3D	W +3 H5	-170	49.9	64.1
106	37	2D	S +1 C3	110	65.1	48.9	102	76	3D	E +3 H5	-170	49.9	64.1
114	108	2D	N +1 S3	110	65.1	48.9	8	66	5D	W = CK	-400	25.5	88.5
116	15	2D	N +1 C2	110	65.1	48.9	10	27	5D	E = D10	-400	25.5	88.5
8	66	2S	E -1 C1	100	31.6	82.4	14	26	5D	W = C3	-400	25.5	88.5
10	27	1N	E -1 DJ	100	31.6	82.4	20	50	5D	E = CK	-400	25.5	88.5
44	81	1N	E -1 D6	100	31.6	82.4	30	92	5D	E = CK	-400	25.5	88.5
45	18	1N	E -1 D6	100	31.6	82.4	31	79	5D	E = CK	-400	25.5	88.5
59	22	1N	E -1 D6	100	31.6	82.4	32	43	5D	E = S3	-400	25.5	88.5
61	57	1N	E -1 HK	100	31.6	82.4	34	82	5D	W = CA	-400	25.5	88.5
72	29	2S	E -1 C1	100	31.6	82.4	45	18	5D	W = H3	-400	25.5	88.5
74	9	1N	E -1 DJ	100	31.6	82.4	53	21	5D	E = CK	-400	25.5	88.5
75	33	1N	E -1 D6	100	31.6	82.4	59	22	5D	E = S3	-400	25.5	88.5
78	52	2S	E -1 C1	100	31.6	82.4	67	47	5D	W = S4	-400	25.5	88.5
95	62	1N	E -1 D6	100	31.6	82.4	68	109	5D	E = CK	-400	25.5	88.5
99	41	1N	E -1 DJ	100	31.6	82.4	69	113	5D	E = CK	-400	25.5	88.5
14	26	2D	S = C3	90	18.3	95.7	75	33	5D	E = CK	-400	25.5	88.5
4	91	1N	E = H6	-90	15.3	98.7	77	104	5D	E = D4	-400	25.5	88.5
112	100	1N	E = D6	-90	15.3	98.7	94	96	5D	E = S3	-400	25.5	88.5
6	36	2S	E = H3	-110	9.2	104.8	95	62	5D	E = CK	-400	25.5	88.5
53	21	2S	E = DJ	-110	9.2	104.8	99	41	5D	W = S8	-400	25.5	88.5
67	47	2S	E = DJ	-110	9.2	104.8	105	88	5D	E = DK	-400	25.5	88.5
97	7	2S	W = DJ	-110	9.2	104.8	106	37	5D	E = CK	-400	25.5	88.5
1	86	4Dx	S -1 H2	-200	3.1	110.9	116	15	5D	E = CK	-400	25.5	88.5
83	2	2N	N -2 C2	-200	3.1	110.9	4	91	5Cx	S -3 H8	-500	2.1	111.9
115	107	5Dx	S -2 H2	-500	0.0	114.0	71	101	5Dx	W = CA	-550	0.0	114.0
--	51		Bye			46.3	--	51		Bye			46.3

47 109  
South A9532  
N-S A32  
A106

8542 AKQJ3  
K7 1084  
75 96  
QJ842 753  
76  
QJ6  
KQJ1084  
K9

4H S 620

	C	D	H	S	N
NS	7	10	10	6	8
EW	6	2	3	6	2

48 K9542  
West A9  
E-W K42  
QJ2

1087 AQ6  
J765 K10832  
876 AQ109  
1073 A  
J3  
Q4  
J53  
K98654

3Sx N -100

	C	D	H	S	N
N	9	5	4	8	7
S	8	4	3	7	4
E	4	7	9	5	6
W	:	:	:	4	:

Pair	Contr	Ld	Result	Score	Pair	Contr	Ld	Result	Score				
8	66	5Dx	S = S2	750	114.0	0.0	106	113	3Sx	N = H2	530	114.0	0.0
45	18	3N	N +4 C2	720	111.9	2.1	1	81	4Cx	S = H5	510	111.9	2.1
61	57	4H	N +2 SA	680	109.9	4.1	33	74	3Cx	N = H8	470	108.9	5.1
16	40	4H	N +1 SA	650	107.9	6.1	78	51	2Sx	N = CA	470	108.9	5.1
4	91	4S	N = SA	620	84.5	29.5	12	40	4H	E -2 SJ	200	102.8	11.2
5	13	4H	N = D9	620	84.5	29.5	38	60	4H	W -2 D2	200	102.8	11.2
6	36	4H	N = S2	620	84.5	29.5	50	109	4H	W -2 CQ	200	102.8	11.2
10	27	4H	N = SK	620	84.5	29.5	111	19	4Hx	W -1 S2	200	102.8	11.2
20	50	4H	N = SA	620	84.5	29.5	15	112	4H	W -1 S5	100	87.5	26.5
25	17	4H	N = SA	620	84.5	29.5	18	43	4H	W -1 CQ	100	87.5	26.5
34	82	4H	N = SA	620	84.5	29.5	21	58	4H	W -1 CQ	100	87.5	26.5
42	110	4H	N = SK	620	84.5	29.5	39	73	4H	W -1 H4	100	87.5	26.5
44	81	4H	N = SA	620	84.5	29.5	59	114	4H	W -1 CQ	100	87.5	26.5
46	11	4H	N = SA	620	84.5	29.5	67	104	4H	E -1 SJ	100	87.5	26.5
58	56	4H	N = SA	620	84.5	29.5	86	94	4H	W -1 S4	100	87.5	26.5
64	23	4H	N = SA	620	84.5	29.5	92	107	4H	E -1 SJ	100	87.5	26.5
68	109	4H	N = SA	620	84.5	29.5	95	35	4H	W -1 CQ	100	87.5	26.5
69	113	4H	N = SA	620	84.5	29.5	97	2	4H	E -1 SJ	100	87.5	26.5
71	101	4H	N = SA	620	84.5	29.5	105	100	4H	W -1 S4	100	87.5	26.5
75	33	4H	N = SA	620	84.5	29.5	28	53	3C	N -1 D2	-50	73.3	40.7
77	104	4H	N = SA	620	84.5	29.5	49	30	3S	N -1 CA	-50	73.3	40.7
94	96	4H	N = SA	620	84.5	29.5	80	54	3N	N -1 H3	-50	73.3	40.7
97	7	4H	N = SA	620	84.5	29.5	3	44	2S	S -2 H2	-100	68.2	45.8
98	12	4H	N = SA	620	84.5	29.5	24	5	2Nx	N -1 H2	-100	68.2	45.8

112	100	4H	N = SK	620	84.5	29.5	11	10	2H	E +1 C8	-140	58.0	56.0
114	108	4H	N = SK	620	84.5	29.5	23	57	2H	E +1 SJ	-140	58.0	56.0
105	88	5D	S = CQ	600	60.1	53.9	32	71	3H	E = C5	-140	58.0	56.0
115	107	5D	S = S2	600	60.1	53.9	41	89	2H	E +1 SJ	-140	58.0	56.0
65	35	4Sx	E -3 HQ	500	55.0	59.0	55	102	2H	W +1 H3	-140	58.0	56.0
89	48	4Sx	E -3 DK	500	55.0	59.0	61	66	2H	E +1 SJ	-140	58.0	56.0
106	37	4Sx	E -3 DK	500	55.0	59.0	63	52	2H	E +1 SJ	-140	58.0	56.0
80	60	3Sx	E -2 DK	300	50.9	63.1	99	4	2H	E +1 SJ	-140	58.0	56.0
31	79	2H	S +2 SK	170	48.9	65.1	37	69	3N	S -3 SA	-150	48.9	65.1
55	63	3D	S +2 S8	150	46.8	67.2	6	22	3H	E +1 SJ	-170	37.7	76.3
14	26	2D	S +2 S4	130	38.7	75.3	9	17	3H	W +1 S2	-170	37.7	76.3
19	103	4D	S = C2	130	38.7	75.3	34	62	3H	W +1 CQ	-170	37.7	76.3
38	111	4D	S = S4	130	38.7	75.3	56	77	2H	W +2 CQ	-170	37.7	76.3
72	29	4D	S = CQ	130	38.7	75.3	65	16	3H	E +1 SJ	-170	37.7	76.3
73	49	3D	S +1 CQ	130	38.7	75.3	79	83	3H	W +1 CQ	-170	37.7	76.3
74	9	4D	S = S5	130	38.7	75.3	84	27	2H	E +2 SJ	-170	37.7	76.3
78	52	4D	S = S2	130	38.7	75.3	85	13	3H	W +1 S4	-170	37.7	76.3
39	87	3S	E -2 HJ	100	28.5	85.5	87	115	2H	E +2 S3	-170	37.7	76.3
53	21	3S	E -2 DK	100	28.5	85.5	103	8	2H	E +2 SJ	-170	37.7	76.3
116	15	3Sx	E -1 DK	100	28.5	85.5	31	48	3H	W +2 CQ	-200	25.5	88.5
30	92	3S	E -1 DK	50	24.4	89.6	108	29	3H	E +2 SJ	-200	25.5	88.5
1	86	5H	N -1 H2	-100	11.2	102.8	7	72	3Sx	N -2 CA	-300	22.4	91.6
28	54	3N	S -1 D2	-100	11.2	102.8	20	68	4H	W = CQ	-620	13.2	100.8
32	43	5H	N -1 SA	-100	11.2	102.8	26	110	4H	W = CQ	-620	13.2	100.8
59	22	3N	N -1 SA	-100	11.2	102.8	36	82	4H	W = CQ	-620	13.2	100.8
67	47	5H	N -1 SA	-100	11.2	102.8	42	91	4H	W = S4	-620	13.2	100.8
83	2	5D	S -1 S2	-100	11.2	102.8	45	98	4H	W = CQ	-620	13.2	100.8
84	3	5D	S -1 S5	-100	11.2	102.8	76	90	4H	W = S2	-620	13.2	100.8
85	24	5D	S -1 CQ	-100	11.2	102.8	93	64	4H	E = CQ	-620	13.2	100.8
90	93	3N	N -1 SA	-100	11.2	102.8	116	75	4H	W = S2	-620	13.2	100.8
95	62	3N	N -1 SA	-100	11.2	102.8	46	25	4H	E +1 SJ	-650	3.1	110.9
99	41	5H	N -1 SA	-100	11.2	102.8	101	47	4H	W +1 D2	-650	3.1	110.9
102	76	3N	N -1 SA	-100	11.2	102.8	88	96	4Hx	E +1 S9	-990	0.0	114.0
--	51		Bye			46.3	14	--		Bye		45.3	

49 AK1097643  
North A10  
None 5  
97  
--- J2  
9532 J86  
AQ62 J108  
A8652 QJ1043  
Q85  
KQ74  
K9743  
K

50 A10642  
East Q  
N-S A742  
K84  
5 KQJ87  
AJ1054 9873  
K8 3  
QJ765 1093  
93  
K62  
QJ10965  
A2

5S N 450  
C D H S N  
NS 3 6 6 11 5  
EW 9 7 7 1 1

4N S 630  
C D H S N  
NS 6 11 6 8 10  
EW 7 2 7 5 3

Pair	Contr	Ld	Result	Score	Pair	Contr	Ld	Result	Score				
7	72	4Sx	N +2 CQ	790	110.9	3.1	61	66	3Dx	S +1 S5	870	114.0	0.0
41	89	4Sx	N +2 CQ	790	110.9	3.1	36	82	5Dx	S = HA	750	109.9	4.1
86	94	4Sx	N +2 CQ	790	110.9	3.1	97	2	5Dx	S = S5	750	109.9	4.1
95	35	4Sx	N +2 CK	790	110.9	3.1	108	29	5Dx	S = HA	750	109.9	4.1
15	112	5Sx	N +1 CQ	750	104.8	9.2	6	22	5D	S = H2	600	100.8	13.2
108	29	5Sx	N +1 CQ	750	104.8	9.2	9	17	5D	S = HA	600	100.8	13.2
65	16	5Sx	N = DJ	650	101.8	12.2	18	43	5D	S = HA	600	100.8	13.2
6	22	4S	N +2 H2	480	65.1	48.9	37	69	5D	S = CQ	600	100.8	13.2
9	17	5S	S +1 CQ	480	65.1	48.9	39	73	5D	S = CQ	600	100.8	13.2
11	10	5S	N +1 CQ	480	65.1	48.9	85	13	5D	N = S5	600	100.8	13.2
18	43	4S	N +2 CQ	480	65.1	48.9	28	53	4Hx	W -3 DA	500	92.6	21.4
20	68	5S	N +1 DJ	480	65.1	48.9	95	35	4Hx	W -3 DA	500	92.6	21.4
21	58	4S	N +2 CQ	480	65.1	48.9	92	107	5Cx	W -2 HQ	300	88.5	25.5
23	57	4S	N +2 CQ	480	65.1	48.9	99	4	3Hx	W -2 SA	300	88.5	25.5
26	110	4S	S +2 CQ	480	65.1	48.9	33	74	3D	N +3 H9	170	84.5	29.5
28	53	4S	N +2 D2	480	65.1	48.9	78	51	3D	S +3 S5	170	84.5	29.5
33	74	4S	N +2 CQ	480	65.1	48.9	12	40	4H	W -3 DA	150	65.1	48.9
34	62	4S	N +2 CQ	480	65.1	48.9	15	112	4H	W -3 DA	150	65.1	48.9



36	82	4S	N +2 CQ	480	65.1	48.9	20	68	3N	W -3 D2	150	65.1	48.9
38	60	4S	N +2 H8	480	65.1	48.9	32	71	2S	W -3 HQ	150	65.1	48.9
39	73	4S	N +2 DJ	480	65.1	48.9	38	60	4D	N +1 C9	150	65.1	48.9
42	91	4S	N +2 CQ	480	65.1	48.9	41	89	4H	W -3 DA	150	65.1	48.9
45	98	4S	N +2 CQ	480	65.1	48.9	45	98	2S	E -3 CA	150	65.1	48.9
46	25	4S	N +2 CQ	480	65.1	48.9	46	25	4H	W -3 C4	150	65.1	48.9
49	30	4S	N +2 CQ	480	65.1	48.9	65	16	4H	W -3 DA	150	65.1	48.9
50	109	4S	N +2 CQ	480	65.1	48.9	67	104	4H	W -3 DQ	150	65.1	48.9
55	102	4S	N +2 D8	480	65.1	48.9	76	90	4H	W -3 C4	150	65.1	48.9
56	77	4S	N +2 CQ	480	65.1	48.9	84	27	2S	E -3 CA	150	65.1	48.9
59	114	5S	N +1 DJ	480	65.1	48.9	87	115	3D	S +2 S5	150	65.1	48.9
67	104	4S	S +2 H3	480	65.1	48.9	93	64	3N	W -3 C7	150	65.1	48.9
79	83	4S	N +2 CQ	480	65.1	48.9	103	8	2D	S +3 S5	150	65.1	48.9
80	54	4S	N +2 DJ	480	65.1	48.9	106	113	4D	S +1 CQ	150	65.1	48.9
84	27	4S	N +2 CQ	480	65.1	48.9	116	75	3D	S +2 S5	150	65.1	48.9
93	64	5S	N +1 CQ	480	65.1	48.9	1	81	4D	S = S5	130	42.8	71.2
97	2	4S	N +2 CQ	480	65.1	48.9	26	110	2D	S +2 HA	130	42.8	71.2
99	4	4S	N +2 CQ	480	65.1	48.9	42	91	4D	S = S5	130	42.8	71.2
101	47	5S	N +1 CQ	480	65.1	48.9	63	52	4D	S = S5	130	42.8	71.2
103	8	4S	N +2 C2	480	65.1	48.9	80	54	4D	S = S5	130	42.8	71.2
105	100	4S	N +2 CQ	480	65.1	48.9	21	58	2S	E -2 CA	100	28.5	85.5
106	113	4S	N +2 CQ	480	65.1	48.9	50	109	3H	W -2 DA	100	28.5	85.5
111	19	4S	N +2 CQ	480	65.1	48.9	55	102	3H	W -2 DA	100	28.5	85.5
116	75	4S	N +2 CQ	480	65.1	48.9	59	114	3H	W -2 DA	100	28.5	85.5
12	40	4S	N +1 DJ	450	21.4	92.6	86	94	3H	W -2 SA	100	28.5	85.5
31	48	4S	S +1 CQ	450	21.4	92.6	88	96	3H	E -2 DQ	100	28.5	85.5
37	69	5S	N = SA	450	21.4	92.6	101	47	4H	W -2 SA	100	28.5	85.5
78	51	5S	N = D10	450	21.4	92.6	105	100	3H	W -2 DA	100	28.5	85.5
85	13	4S	N +1 CQ	450	21.4	92.6	111	19	3H	W -2 C4	100	28.5	85.5
87	115	4S	N +1 H6	450	21.4	92.6	3	44	2H	W -1 C5	50	15.3	98.7
88	96	4S	N +1 CQ	450	21.4	92.6	7	72	3H	W -1 D4	50	15.3	98.7
92	107	4S	N +1 CQ	450	21.4	92.6	11	10	3H	W -1 DA	50	15.3	98.7
61	66	2S	N +4 CQ	230	11.2	102.8	56	77	3H	W -1 S2	50	15.3	98.7
76	90	3S	N +3 CQ	230	11.2	102.8	24	5	5D	S -1 HA	-100	9.2	104.8
63	52	3S	N +2 C3	200	8.2	105.8	49	30	5D	S -1 S5	-100	9.2	104.8
3	44	6S	N -1 CQ	-50	6.1	107.9	31	48	3H	W = D2	-140	4.1	109.9
1	81	6Sx	N -1 CQ	-100	2.1	111.9	34	62	3H	W = DA	-140	4.1	109.9
24	5	6Sx	N -1 CK	-100	2.1	111.9	79	83	2H	W +1 D3	-140	4.1	109.9
32	71	6Sx	N -1 CQ	-100	2.1	111.9	23	57	2S	N -2 D3	-200	0.0	114.0
14	--		Bye		45.3		14	--		Bye		45.3	

51 9854  
 South 864  
 E-W KJ972  
 A  
 K103 AJ72  
 AK5 109732  
 A65 3  
 8543 KQJ  
 Q6  
 QJ  
 Q1084  
 109762

52 K862  
 West KQJ65  
 All 2  
 982  
 105 AJ97  
 9832 A10  
 KQJ83 A54  
 75 KJ43  
 Q43  
 74  
 10976  
 AQ106

6H W -1430  
 C D H S N  
 NS 4 6 1 1 1  
 EW 9 5 12 10 10

2N E -120  
 C D H S N  
 NS 7 4 7 7 5  
 E 6 9 6 5 8  
 W : 8 : : 7

Pair	Contr	Ld	Result	Score	Pair	Contr	Ld	Result	Score				
43	58	3N	W -3 D7	300	114.0	0.0	53	61	4Hx	E -7 H7	2000	114.0	0.0
16	98	3N	W -2 D2	200	110.9	3.1	73	14	5C	W -6 D2	600	111.9	2.1
100	12	3N	W -2 D7	200	110.9	3.1	43	58	1Hx	N +1 C4	360	109.9	4.1
21	109	3N	W -1 D7	100	106.9	7.1	33	105	4D	W -2 HK	200	105.8	8.2
78	55	3N	W -1 D2	100	106.9	7.1	85	64	2S	E -2 H7	200	105.8	8.2
30	63	1N	W = D7	-90	103.8	10.2	107	23	4D	E -2 H7	200	105.8	8.2
6	69	3Dx	N -1 H2	-100	101.8	12.2	1	74	2H	N +1 HA	140	100.8	13.2
75	27	1N	W +2 D7	-150	99.7	14.3	26	76	2H	N +1 D4	140	100.8	13.2
26	76	2S	E +2 HQ	-170	95.7	18.3	83	80	2H	N = HA	110	95.7	18.3
51	115	2S	E +2 HQ	-170	95.7	18.3	97	46	2H	S = DK	110	95.7	18.3
73	14	2H	E +2 D8	-170	95.7	18.3	111	116	2H	N = DA	110	95.7	18.3
8	19	2N	W +2 C2	-180	91.6	22.4	11	104	3D	W -1 HK	100	85.5	28.5

44	77	3H	E +2 D8	-200	88.5	25.5	29	54	3D	W -1 HK	100	85.5	28.5
91	40	3H	E +2 H9	-200	88.5	25.5	48	88	3N	W -1 HK	100	85.5	28.5
10	2	3H	E +3 C2	-230	81.4	32.6	59	15	3D	W -1 HK	100	85.5	28.5
81	56	3H	E +3 CJ	-230	81.4	32.6	62	37	3N	E -1 D6	100	85.5	28.5
85	64	3H	E +3 DQ	-230	81.4	32.6	81	56	3D	W -1 HK	100	85.5	28.5
89	112	3H	W +3 CA	-230	81.4	32.6	92	49	3N	E -1 C6	100	85.5	28.5
107	23	3H	E +3 DQ	-230	81.4	32.6	21	109	2D	W = HK	-90	77.4	36.6
83	80	1N	S -6 HA	-300	75.3	38.7	4	39	2S	S -1 DK	-100	70.2	43.8
47	68	3Dx	N -3 CQ	-500	72.3	41.7	5	17	2H	N -1 DA	-100	70.2	43.8
65	36	4Dx	N -3 CK	-500	72.3	41.7	50	25	2S	S -1 DK	-100	70.2	43.8
7	38	3N	W = D7	-600	68.2	45.8	65	36	2H	N -1 H6	-100	70.2	43.8
62	37	3N	W = D6	-600	68.2	45.8	100	12	2S	S -1 DK	-100	70.2	43.8
18	95	4H	E = D8	-620	64.1	49.9	103	110	2S	N -1 DK	-100	70.2	43.8
52	57	4H	E = D10	-620	64.1	49.9	22	82	2D	W +1 HK	-110	60.1	53.9
5	17	4H	E +1 D8	-650	50.9	63.1	34	106	2D	W +1 HK	-110	60.1	53.9
13	79	4H	E +1 D4	-650	50.9	63.1	44	77	3D	W = HK	-110	60.1	53.9
29	54	4H	E +1 D4	-650	50.9	63.1	51	115	3D	E = H7	-110	60.1	53.9
31	24	4H	E +1 C2	-650	50.9	63.1	10	2	1N	E +1 D6	-120	51.9	62.1
32	101	4H	E +1 D8	-650	50.9	63.1	75	27	1N	E +1 S3	-120	51.9	62.1
33	105	4H	E +1 D8	-650	50.9	63.1	78	55	1N	E +1 C6	-120	51.9	62.1
41	114	4H	E +1 D8	-650	50.9	63.1	99	3	1N	E +1 C6	-120	51.9	62.1
42	90	4H	W +1 CA	-650	50.9	63.1	42	90	3D	E +1 H7	-130	45.8	68.2
53	61	4H	E +1 SQ	-650	50.9	63.1	94	35	2D	E +2 H7	-130	45.8	68.2
59	15	4H	E +1 D8	-650	50.9	63.1	8	19	1N	E +2 C6	-150	36.6	77.4
92	49	4S	E +1 HQ	-650	50.9	63.1	18	95	1N	E +2 D10	-150	36.6	77.4
86	45	3N	E +2 S8	-660	38.7	75.3	20	96	2N	E +1 D10	-150	36.6	77.4
1	74	4H	E +2 D4	-680	19.4	94.6	30	63	1N	E +2 C6	-150	36.6	77.4
4	39	4H	E +2 C10	-680	19.4	94.6	84	67	2N	W +1 D2	-150	36.6	77.4
11	104	4H	E +2 SQ	-680	19.4	94.6	86	45	1N	E +2 D9	-150	36.6	77.4
20	96	4H	W +2 CA	-680	19.4	94.6	108	9	1N	E +2 D10	-150	36.6	77.4
22	82	4H	W +2 CA	-680	19.4	94.6	7	38	1N	E +3 D5	-180	28.5	85.5
34	106	4H	E +2 C2	-680	19.4	94.6	6	69	2H	N -2 H2	-200	23.4	90.6
48	88	4H	W +2 CA	-680	19.4	94.6	16	98	3H	N -2 DA	-200	23.4	90.6
50	25	4H	E +2 D2	-680	19.4	94.6	47	68	2Hx	N -1 D5	-200	23.4	90.6
60	66	4H	E +2 SQ	-680	19.4	94.6	113	71	2Sx	S -1 DK	-200	23.4	90.6
72	28	4H	E +2 SQ	-680	19.4	94.6	32	101	3N	E = S3	-600	13.2	100.8
84	67	4H	E +2 SQ	-680	19.4	94.6	41	114	3N	E = S3	-600	13.2	100.8
97	46	4H	E +2 D8	-680	19.4	94.6	60	66	3N	E = C6	-600	13.2	100.8
99	3	4H	E +2 SQ	-680	19.4	94.6	89	112	3N	E = S2	-600	13.2	100.8
102	93	4H	E +2 SQ	-680	19.4	94.6	91	40	3N	E = S3	-600	13.2	100.8
103	110	4H	E +2 D8	-680	19.4	94.6	102	93	3N	E = H7	-600	13.2	100.8
108	9	4H	E +2 D4	-680	19.4	94.6	31	24	3N	E +1 C6	-630	5.1	108.9
111	116	4H	E +2 D4	-680	19.4	94.6	72	28	3N	E +1 C6	-630	5.1	108.9
113	71	4H	W +2 S5	-680	19.4	94.6	13	79	3N	E +2 C10	-660	1.0	113.0
94	35	6H	W = DQ	-1430	0.0	114.0	52	57	3N	E +2 C6	-660	1.0	113.0
--	87		Bye			48.8	--	87		Bye			48.8

53 J10983  
North ---  
N-S K5  
AJ10972  
AKQ74 2  
AKQ107 642  
4 QJ10763  
64 Q83  
65  
J9853  
A982  
K5

54 9  
East 109  
E-W 87642  
AQJ42  
KJ10742 AQ6  
Q2 AJ63  
93 105  
976 K1083  
853  
K8754  
AKQJ  
5

3Hx E 100  
C D H S N  
N 9 6 5 6 6  
S : : 4 : :  
E 4 6 8 5 6  
W 3 : : : 5

4D S 130  
C D H S N  
N 7 10 7 4 5  
S : : 8 : :  
EW 5 2 5 8 7

Pair	Contr	Ld	Result	Score	Pair	Contr	Ld	Result	Score
92	49	4Hx W -4 CA	800	114.0 0.0	6	96	5D S = H3	400	110.9 3.1
83	80	4Cx N = S2	710	111.9 2.1	21	114	5D S = S10	400	110.9 3.1
99	3	5Hx W -3 CA	500	109.9 4.1	45	47	5D S = S9	400	110.9 3.1
43	58	4Hxx W -1 SJ	200	104.8 9.2	116	29	5D N = SJ	400	110.9 3.1
51	115	4D E -4 S5	200	104.8 9.2	16	50	4Sx W -1 H10	200	104.8 9.2
73	14	2N W -4 C10	200	104.8 9.2	20	9	3Sx W -1 CA	200	104.8 9.2

103	110	5D	E -4 H3	200	104.8	9.2	33	35	4D	N +1 D5	150	93.6	20.4
100	12	2S	W -3 SJ	150	97.7	16.3	40	38	3D	S +2 HQ	150	93.6	20.4
102	93	4H	W -3 SJ	150	97.7	16.3	48	112	4D	S +1 D3	150	93.6	20.4
113	71	4H	W -3 SJ	150	97.7	16.3	58	88	4D	S +1 S2	150	93.6	20.4
48	88	2S	N +1 DQ	140	93.6	20.4	63	51	3D	S +2 HQ	150	93.6	20.4
1	74	4H	W -2 SJ	100	81.4	32.6	69	98	3D	S +2 SJ	150	93.6	20.4
4	39	3Hx	W -1 D3	100	81.4	32.6	82	65	4D	S +1 C7	150	93.6	20.4
6	69	3D	E -2 H2	100	81.4	32.6	97	15	4D	S +1 D9	150	93.6	20.4
13	79	4H	W -2 SJ	100	81.4	32.6	105	75	4D	S +1 SJ	150	93.6	20.4
32	101	4Hx	W -1 CA	100	81.4	32.6	10	17	3D	S +1 SJ	130	80.4	33.6
33	105	4Hx	W -1 SJ	100	81.4	32.6	23	14	2D	S +2 C7	130	80.4	33.6
34	106	4H	W -2 SJ	100	81.4	32.6	99	72	3D	N +1 S6	130	80.4	33.6
44	77	4H	W -2 SJ	100	81.4	32.6	101	59	4D	S = C6	130	80.4	33.6
47	68	3D	E -2 S6	100	81.4	32.6	5	89	4S	W -1 H10	100	66.2	47.8
78	55	4H	W -2 CA	100	81.4	32.6	19	53	3S	W -1 H10	100	66.2	47.8
97	46	3N	W -2 SJ	100	81.4	32.6	24	8	4S	W -1 CA	100	66.2	47.8
10	2	2H	W -1 SJ	50	58.0	56.0	31	115	4S	W -1 H10	100	66.2	47.8
11	104	4H	W -1 SJ	50	58.0	56.0	36	22	3S	W -1 H10	100	66.2	47.8
21	109	3D	E -1 CK	50	58.0	56.0	52	30	4S	W -1 CA	100	66.2	47.8
26	76	2H	W -1 CA	50	58.0	56.0	62	106	3S	W -1 H10	100	66.2	47.8
42	90	4H	W -1 CA	50	58.0	56.0	64	92	4S	W -1 H10	100	66.2	47.8
50	25	4H	W -1 CA	50	58.0	56.0	91	66	3S	W -1 D8	100	66.2	47.8
75	27	3H	W -1 CJ	50	58.0	56.0	94	77	3S	W -1 H10	100	66.2	47.8
81	56	3H	W -1 CJ	50	58.0	56.0	41	81	1N	N = H3	90	55.0	59.0
84	67	4H	E -1 CK	50	58.0	56.0	61	3	5Dx	S -1 SJ	-100	51.9	62.1
94	35	4H	W -1 CA	50	58.0	56.0	79	85	5Dx	S -1 S2	-100	51.9	62.1
107	23	3H	W -1 CJ	50	58.0	56.0	7	11	2S	W = H10	-110	44.8	69.2
111	116	4H	W -1 DK	50	58.0	56.0	34	95	2S	W = H10	-110	44.8	69.2
29	54	3S	N -1 H4	-100	43.8	70.2	37	43	2S	W = H10	-110	44.8	69.2
65	36	2S	N -1 DQ	-100	43.8	70.2	42	54	1S	W +1 H10	-110	44.8	69.2
8	19	2H	W = C2	-110	38.7	75.3	73	78	2S	W = H9	-110	44.8	69.2
22	82	2H	W = SJ	-110	38.7	75.3	26	57	1N	E +1 DA	-120	37.7	76.3
62	37	2H	W = SJ	-110	38.7	75.3	102	60	1N	E +1 DA	-120	37.7	76.3
5	17	3H	W = CA	-140	30.5	83.5	1	12	3S	E = H10	-140	22.4	91.6
31	24	2H	W +1 CJ	-140	30.5	83.5	27	90	2S	W +1 H10	-140	22.4	91.6
72	28	3H	W = CJ	-140	30.5	83.5	39	13	2S	W +1 H10	-140	22.4	91.6
85	64	3H	W = CJ	-140	30.5	83.5	44	32	2S	E +1 H10	-140	22.4	91.6
89	112	3H	W = SJ	-140	30.5	83.5	55	107	3S	W = H10	-140	22.4	91.6
30	63	2H	W +2 S8	-170	23.4	90.6	56	104	2S	W +1 D6	-140	22.4	91.6
60	66	3H	W +1 C2	-170	23.4	90.6	68	18	2S	W +1 CQ	-140	22.4	91.6
16	98	5Cx	S -1 D4	-200	16.3	97.7	74	103	2S	W +1 H10	-140	22.4	91.6
52	57	3C	N -2 S2	-200	16.3	97.7	86	109	2S	E +1 DA	-140	22.4	91.6
59	15	4Cx	N -1 DQ	-200	16.3	97.7	93	4	2S	W +1 H10	-140	22.4	91.6
91	40	5Sx	N -1 DQ	-200	16.3	97.7	100	113	2S	W +1 H10	-140	22.4	91.6
108	9	3Sx	N -1 DQ	-200	16.3	97.7	108	2	3S	W = H10	-140	22.4	91.6
20	96	2S	N -3 DQ	-300	10.2	103.8	110	80	2S	W +1 H10	-140	22.4	91.6
18	95	4H	W = SJ	-420	8.2	105.8	25	71	3S	W +1 H10	-170	6.1	107.9
53	61	3Hx	W = CA	-530	6.1	107.9	83	67	2S	W +2 H10	-170	6.1	107.9
7	38	4Hx	W = S6	-590	4.1	109.9	84	111	2S	W +2 CQ	-170	6.1	107.9
41	114	3Hx	W +1 CA	-630	2.1	111.9	28	46	3S	W +2 H10	-200	2.1	111.9
86	45	5Cx	N -3 S2	-800	0.0	114.0	87	76	1N	E +4 H5	-210	0.0	114.0
--	87		Bye			48.8	49	--		Bye		47.8	

55	J87				56	3							
South	643				West	Q10763							
All	K543				None	A85							
	872					AJ95							
1054		A963			KJ986		A752						
Q8		AKJ972			A94		J852						
AJ97		Q6			KJ3		964						
J1065		Q			K2		64						
	KQ2					Q104							
	105					K							
	1082					Q1072							
	AK943					Q10873							
3N	W -600				4C	N 130							
	C	D	H	S	N		C	D	H	S	N		
NS	6	3	3	4	3		NS	10	7	6	5	4	
EW	7	8	9	8	9		E	3	4	6	8	6	
							W	:	5	7	:	8	

Pair Contr Ld Result Score Pair Contr Ld Result Score

24	8	4H	E -1 CA	100	105.8	8.2	94	77	4Cx	N = C6	510	114.0	0.0
45	47	4H	E -1 H10	100	105.8	8.2	63	51	5C	S = H9	400	111.9	2.1
58	88	4H	E -1 CA	100	105.8	8.2	24	8	2N	W -3 H3	150	107.9	6.1
68	18	4H	E -1 CA	100	105.8	8.2	79	85	3C	S +2 S9	150	107.9	6.1
79	85	4H	E -1 CA	100	105.8	8.2	87	76	3C	S +2 D3	150	107.9	6.1
82	65	4H	E -1 CA	100	105.8	8.2	10	17	3C	S +1 S6	130	94.6	19.4
94	77	4S	W -1 C7	100	105.8	8.2	16	50	3C	S +1 S6	130	94.6	19.4
100	113	4H	E -1 CA	100	105.8	8.2	26	57	3C	S +1 S6	130	94.6	19.4
108	2	4H	E -1 CK	100	105.8	8.2	36	22	3C	N +1 C6	130	94.6	19.4
6	96	1H	E +2 CA	-140	85.5	28.5	37	43	3C	N +1 C4	130	94.6	19.4
26	57	1H	E +2 CK	-140	85.5	28.5	40	38	4C	S = D3	130	94.6	19.4
42	54	1H	E +2 C3	-140	85.5	28.5	58	88	4C	S = S3	130	94.6	19.4
44	32	3H	E = CA	-140	85.5	28.5	82	65	4C	N = C4	130	94.6	19.4
62	106	2H	E +1 CK	-140	85.5	28.5	97	15	4C	N = SA	130	94.6	19.4
87	76	1H	E +2 D8	-140	85.5	28.5	105	75	3C	S +1 S6	130	94.6	19.4
91	66	3H	E = CK	-140	85.5	28.5	33	35	1N	S +1 S8	120	83.5	30.5
93	4	2H	E +1 SK	-140	85.5	28.5	100	113	3C	N = SQ	110	81.4	32.6
97	15	2H	E +1 CA	-140	85.5	28.5	25	71	3Sx	W -1 H6	100	76.3	37.7
99	72	3H	E = CA	-140	85.5	28.5	42	54	3S	W -2 C3	100	76.3	37.7
105	75	2H	E +1 CA	-140	85.5	28.5	45	47	3S	W -2 H3	100	76.3	37.7
20	9	1N	W +2 S7	-150	72.3	41.7	91	66	3S	W -2 S3	100	76.3	37.7
39	13	2N	W +1 D3	-150	72.3	41.7	5	89	3S	W -1 C5	50	64.1	49.9
5	89	1H	E +3 CA	-170	57.0	57.0	19	53	3S	W -1 DA	50	64.1	49.9
7	11	3H	E +1 CK	-170	57.0	57.0	21	114	2S	W -1 D5	50	64.1	49.9
23	14	2H	E +2 CA	-170	57.0	57.0	39	13	2S	W -1 H6	50	64.1	49.9
25	71	2H	E +2 CA	-170	57.0	57.0	41	81	3S	W -1 H3	50	64.1	49.9
31	115	2H	E +2 CA	-170	57.0	57.0	64	92	3S	W -1 C5	50	64.1	49.9
37	43	2H	E +2 CA	-170	57.0	57.0	74	103	3S	W -1 H7	50	64.1	49.9
40	38	3H	E +1 CA	-170	57.0	57.0	93	4	1S	W -1 H3	50	64.1	49.9
41	81	1H	E +3 CA	-170	57.0	57.0	108	2	4C	N -1 SA	-50	55.0	59.0
55	107	2H	E +2 CA	-170	57.0	57.0	99	72	1S	W = S3	-80	52.9	61.1
63	51	3H	E +1 CA	-170	57.0	57.0	23	14	2H	N -2 S2	-100	46.8	67.2
69	98	2H	E +2 CK	-170	57.0	57.0	27	90	5Cx	S -1 S6	-100	46.8	67.2
73	78	3H	E +1 SQ	-170	57.0	57.0	52	30	4Cx	S -1 HA	-100	46.8	67.2
110	80	1H	E +3 CK	-170	57.0	57.0	69	98	5D	N -2 SA	-100	46.8	67.2
21	114	2N	W +2 D3	-180	42.8	71.2	73	78	4Cx	S -1 HA	-100	46.8	67.2
19	53	1H	E +4 CA	-200	38.7	75.3	31	115	1S	W +1 D5	-110	38.7	75.3
34	95	3H	E +2 CA	-200	38.7	75.3	68	18	2S	W = D5	-110	38.7	75.3
52	30	1H	E +4 CA	-200	38.7	75.3	86	109	2S	W = CA	-110	38.7	75.3
102	60	3C	S -3 HA	-300	34.6	79.4	56	104	1N	W +1 C5	-120	34.6	79.4
33	35	3N	W = D4	-600	32.6	81.4	6	96	2S	W +1 H3	-140	26.5	87.5
16	50	4H	E = CA	-620	24.4	89.6	7	11	3S	W = H3	-140	26.5	87.5
28	46	4H	E = D2	-620	24.4	89.6	28	46	3S	W = S2	-140	26.5	87.5
36	22	4H	E = CA	-620	24.4	89.6	34	95	3S	W = H7	-140	26.5	87.5
48	112	4H	E = HK	-620	24.4	89.6	62	106	3S	W = H3	-140	26.5	87.5
74	103	4H	E = CK	-620	24.4	89.6	110	80	2S	W +1 H3	-140	26.5	87.5
101	59	4H	E = CK	-620	24.4	89.6	116	29	2S	W +1 DA	-140	26.5	87.5
116	29	4H	E = CA	-620	24.4	89.6	20	9	3S	W +1 S3	-170	16.3	97.7
1	12	3N	E +1 C8	-630	11.2	102.8	48	112	3S	W +1 S3	-170	16.3	97.7
10	17	3N	W +1 D3	-630	11.2	102.8	84	111	2S	W +2 H10	-170	16.3	97.7
56	104	3N	W +1 C2	-630	11.2	102.8	61	3	2N	W +2 H6	-180	12.2	101.8
61	3	3N	W +1 C8	-630	11.2	102.8	83	67	2S	W +3 H6	-200	9.2	104.8
83	67	3N	W +1 D3	-630	11.2	102.8	101	59	2S	W +3 S3	-200	9.2	104.8
84	111	3N	W +1 C2	-630	11.2	102.8	1	12	4S	W = H6	-420	3.1	110.9
27	90	4H	E +1 CK	-650	2.1	111.9	44	32	4S	W = S3	-420	3.1	110.9
64	92	4H	E +1 CA	-650	2.1	111.9	55	107	4S	W = D5	-420	3.1	110.9
86	109	4H	E +1 CA	-650	2.1	111.9	102	60	4S	W = HQ	-420	3.1	110.9
49	--		Bye		47.8		49	--		Bye		47.8	