

Svenska Bridgeförbundet

2024-10-21

Partävling, 207 bord, 399 par. Antal brickor: 24. Medel: 4584.0. Frirond (*) ger egen procent.

Plac	Par	Poäng	%	Namn	MID	Klubb
1	AQ9	6305.0	68.77	Peggy Veerman - Hans Egerstad	34932 42685	Lerums BK
2	BD10	6281.0	68.51	Bengt Bylund - Ingemar Hjalmarsson	4878 7679	Värö BK
3	AI5	6262.0	68.30	Göran Wennergren - Karl Lundgren	5451 36443	Munka Ljungby BS - Förslövs BK
4	AD9	6258.0	68.26	Conny Svensson - Gunilla Svensson	7638 36088	ABK Singelton, Askersund
5	AQ3	6170.0	67.30	Henrik Fernqvist - Jesper Johansson	8503 10506	Lerums BK
6	AB2	6113.0	66.68	Per Larsson - Christian Carlsson	10701 9498	Falköpings BS
7	AM4	6077.0	66.28	Mats Gunnarsson - Kenneth Hagman	17575 748	Hultsfred-Målilla BK
8	AD12	6045.0	65.94	Kent Karlsson - Gert Bodén	4155 4113	ABK Singelton, Askersund
9	BA7	6015.0	65.61	Jeanette Bliderud - Kent Bäckström	3717 11196	Alnö BK
10	BC3	5958.5	64.99	Anniker Larsson - Sonja Björklund	87006 43058	Uddevalla BF
11	AF11	5955.0	64.95	Ann-Kristin Eriksson - Mats Axelsson	81599 13782	Hedemora BS - Borlänge BK
12	BA4	5948.0	64.88	Anna-Mari Öhlén - Mats Åsenlund	5112 3328	Härnö BS
13	AY9	5933.5	64.72	Göran Ekblad - Christina Ekblad	79566 32857	Staffanstorps BK
14	AN28	5908.0	64.44	Lars Malmer - Paul Lindgren	63014 48865	Kalmarsunds BK
15	AV3	5899.2	64.35	Benny Karlsson - Mikael Eliasson	9893 63	Smedstadens BK
16	AY5	5878.9	64.12	Håkan Myrhagen - Annemarie Ritzau	411 81989	BK Sekvens, S-torp
17	AL5	5871.0	64.04	Jan Norberg - Carina Norberg	2842 60040	Norrälje BS - Vaddö BK
18	AN13	5853.8	63.85	Birgitta Bengtsson - Anita Karlberg	24225 54310	Kalmarsunds BK
19	AF6	5829.0	63.58	Tony Håkansson - Tony Laszlo	66711 60350	LudvikaBygdens BK - Borlänge BK
20	AR6	5810.0	63.37	Margaretha Norbäck - Hans Otterström	8660 1983	Lidingö BK
21	AL7	5808.0	63.35	Anders Wermelin - Theresia Didriksson	17625 29006	Hede-Vemdalen BK
22	AK11	5802.5	63.29	Bo Alsenmyr - Martin Alm	5132 4138	Kumla BS - Hallsbergs BK
23	AR3	5801.1	63.28	Ann-Christine Montalvo - Marianne Gloude-mans	17913 13037	Lidingö BK
24	AE2	5797.1	63.23	Per Schullström - Torbjörn Olsson	28089 12371	Åmåls BS
25	AS8	5779.0	63.03	Lars Frändberg - Christer Otosson	31777 7712	Mariestads BS
26	AP12	5768.0	62.91	Lars Hamberg - Tomas Hörnfeldt	2440 50380	Krokom / Föllinge BK - Storsjöbygdens BK
27	AQ2	5764.0	62.87	Ulf Lokrantz - Bengt Johansson	19634 1777	Lerums BK
28	AN10	5751.0	62.73	Svante Gustafsson - Gunnel Mellborg Dahlström	65598 58930	Kalmarsunds BK
29	BA12	5750.0	62.72	Elisabeth Jonasson - Anders Strömberg	57457 16353	Alnö BK
30	AQ19	5744.0	62.65	Sven-Erik Karlsson - Vigo Silfverlin	14917 61255	Lerums BK
31	AA12	5722.0	62.41	Sören Axelsson - Mikael Johansson	8192 14885	Bredaryds BK
32	BE10	5709.0	62.27	Mats Bodén - Per-Erik Eriksson	80071 23457	Västeråsbridgen
33	AR1	5685.7	62.02	Anders Nilsson - Anders Norberg	53960 53961	Lidingö BK
34	BA8	5662.0	61.76	Emil Tibblin - Staffan Hedman	3453 3734	Sundsvallsbridgen
35	AI10	5651.0	61.64	Olle Lundh - Roger Wolcher	88772 53070	Förslövs BK
36	AH6	5647.6	61.60	Lars Hamberg - Kennet Göransson	3696 9304	Eksjö BK
37	AK10	5614.9	61.24	Mats Nilsson - Göran Larsson	2025 4115	Hallsbergs BK - Kumla BS
38	AS6	5582.2	60.89	Birger Figenschou - Lasse Bengtsson	202000 200414	Mariestads BS
39	AZ6	5573.0	60.79	Inger Eriksson - Gunilla Petterson	78431 43612	Nyköpings BS - Stigtomta BK
40	AQ7	5554.0	60.58	Arne Edberg - Inga Elgquist	5033 51889	Lerums BK
41	AF1	5545.0	60.48	Jon Scheutz - Jörgen Klasson	93748 28214	Borlänge BK - Hedemora BS
42	AK4	5539.6	60.42	Karina Lindh - Börje Magnusson	43674 17112	Hallsbergs BK
43	AA3	5529.1	60.31	Lars Kennethsson - Jonas Andersson	17074 52637	BK Falkenberg - Anderstorps BK
44	AN32	5524.0	60.25	Karin Olsson Svedlund - Daniel Emilsson	60972 203945	Kalmarsunds BK
45	AE3	5523.3	60.25	Anders Hammarström - Lena Schullström	85774 32944	Åmåls BS
46	BB4	5520.0	60.21	Wilhelm Groth - Mattias Höglund	53856 53855	BK Hudik
47	AT1	5517.7	60.18	Berith Jonsson - Dick Andersson	42639 12411	Nora BK
48	AC4	5508.0	60.08	Linnar Holgersson - Gösta Frödin	21188 78240	Arvika BS
49	AP11	5489.0	59.87	Anette Winge - Kenneth Nilsson	85703 79601	Krokom / Föllinge BK
50	AX10	5488.0	59.86	Dan Tjälldén - Hans-Ove Sandin	9859 9981	Sollefteå BK - Gävle BK
51	AJ1	5481.0	59.78	Erland Sommarskog - Leif Norman	1921 8797	Gnesta BK
52	AO3	5478.0	59.75	Mikael Johansson - Kenneth Hallgren	3510 9758	Karlstads BK
53	AQ17	5462.0	59.58	Patrik Clevström - Annika Corneliussen	52591 38624	Lerums BK

54	AW1	5454.9	59.50	Christer Ekberg - Anders Olsson	94047	7280	Pri-Bri 1936 - BK Lavec
55	AC12	5453.0	59.48	Per-Enar Hedlund - Håkan Strömberg	31936	12422	Arvika BS
56	AC8	5447.0	59.41	Jonas Karlsson - John-Olov Andersson	17920	2893	Arvika BS
57	AX6	5434.0	59.27	Bo Gullefors - Anders Eriksson	36345	21260	Skogs BK - Sollefteå BK
58	AO8	5410.0	59.01	Markus Hedström - Lennart Asplund	87082	10697	Åmåls BS - Solstabridgen
59	AH12	5402.2	58.92	Ewa Adiels - Ingemar Karlsson	87543	47240	Eksjö BK - Sävsjö BK
60	AE5	5388.0	58.77	June Sandberg - Ingrid Skoglund	37801	3419	Hammarö BK
61	AF9	5386.0	58.75	Peter Johansson - Erik Franzén	245	76	Borlänge BK
62	AH5	5379.3	58.67	Roland Dischler - Johan Hägg	1148	28811	Sävsjö BK
63	AP3	5378.0	58.66	Sören Sjöström - Maria Boberg	14066	40588	Krokomb / Föllinge BK - Storsjöbygdens BK
64	AN16	5376.0	58.64	Åke Karlman - Rose-Marie Jonsson	52115	62119	Kalmarsunds BK
65	AM8	5359.0	58.45	Maritha Jensen - Sven-Åke Fredriksson	9462	46226	Hultsfred-Målilla BK - Vimmerby BK
66	AY3	5342.2	58.27	Sven-Erik Lergin - Ingmar Olsson	4460	53576	Staffanstorps BK
67	AQ15	5340.0	58.25	Gilbert Fransson - Johan Gromark	26452	11851	Lerums BK
68	AL8	5326.0	58.09	Lars S Karlsson - Lennart Fyhr	63419	5966	Hede-Vemdalen BK
69	AG5	5323.0	58.06	Jaenita Johansson - Daniel Gustavsson	7598	7923	Borås BA - Falköpings BS
70	AA4	5320.0	58.03	Sven-Anders Eskilsson - Curt Petersson	14182	9118	Värnamo BK
71	AU3	5314.0	57.96	Tommy Ranta-Mikkula - Anna Syberfeldt	7338	40068	Skövde BA
72	AU4	5308.0	57.90	Per-Olov Törnqvist - Sören Lundin	1862	1860	Skövde BA
73	AW9	5298.3	57.79	Per Måsbäck - Magnus Zätterström	21830	201912	Södra Sandby BK
74	AC1	5298.0	57.79	Karl-Erik Backelin - Jan-Henrik Rundh	24959	20253	Arvika BS
75	AS18	5287.6	57.67	Rolf Billström - Åke Bergman	28730	1861	Mariestads BS - Hjo BS
76	AT6	5281.1	57.60	Allan Öberg - Mats Öberg	90229	10375	Nora BK
77	AE8	5272.4	57.51	Carina Lindahl - Margareta Forsberg	50559	57337	Billeruds BK
78	AB1	5265.0	57.43	Henrik Carlsson - Clas-Olof Olofsson	6501	9222	Alingsås BS
78	AN9	5265.0	57.43	Gösta Johansson - Hans Blomqvist	64764	60982	Kalmarsunds BK
80	AP8	5260.0	57.37	Jöns Johansson - Thomas Karlsson	6143	8958	Sydjämten - Gävle BK
81	AX1	5257.0	57.34	Ann Lidfors - Jerry Mähler	13773	12554	Sollefteå BK
82	AK12	5249.5	57.26	Mats Persson - Ulf Österman	62199	58044	Hallsbergs BK
83	AU9	5246.9	57.23	Anders Brodin - Arnold Ivansson	18577	7721	Skövde BA
84	AR8	5240.0	57.16	Åke Otterström - Lars Kjellberg	1957	21906	Lidingö BK - BK S:t Erik
85	AB5	5233.0	57.08	Hans Bogeskär - Göran Andersson	4476	1763	Alingsås BS
86	BC4	5212.4	56.85	Anders Dellien - Johan Wedeen	7117	1166	Sotenäs BK - Uddevalla BF
87	AN33	5206.0	56.78	Elias Svedlund - Maria Falk	203698	203982	Kalmarsunds BK
88	AZ11	5205.0	56.77	Märta Lindberg - Bosse Lindberg	8908	5214	Kolmårdens BK
89	AS9	5204.7	56.77	Lars-Göran Nilsson - Kerstin Becker	7046	7649	Mariestads BS
90	AS5	5204.0	56.76	Gerd Stylander - Göran Stylander	7656	7655	Mariestads BS
91	AU10	5188.6	56.59	Gerth Hermansson - Leif Samuelsson	3093	34245	Bridgekamraterna Nybro
92	AQ11	5185.0	56.56	Christina Petrelius Larsson - Stig-Åke Bonde	31699	202196	Lerums BK
93	AB4	5165.0	56.34	Stefan Lundh - Lars Andersson	1780	1764	Alingsås BS
94	AZ2	5160.0	56.28	Björn Wenngren - Annika Reuter	8719	49821	Stigtomta BK - Nyköpings BS
95	AN27	5157.0	56.25	John Winroth - Annika Nilsson	66506	203985	Kalmarsunds BK
96	AN8	5155.0	56.23	Björn Åfors - Eva Åfors	66514	41136	Kalmarsunds BK - Kalmar Dambridge
97	AR13	5147.0	56.14	Olle Robin - Tord Rörhamn	12496	9418	Lidingö BK
98	AM5	5141.0	56.08	Pär Alvarsson - Kjell Ohlsson	8885	743	Hultsfred-Målilla BK
99	BD8	5139.4	56.06	Erling Gunnesson - Jan Enarsson	89016	4272	Värö BK - BK Albrekts
100	AZ12	5127.0	55.92	Thorsten Johansson - Stig Sjöberg	30294	1419	Stigtomta BK
101	BE11	5123.0	55.88	Lennart Ekholm - Christer Åström	50946	38022	Västeråsbridgen
102	AO13	5122.0	55.87	Jerry Eklöf - Claes Bodin	87220	11300	Karlstads BK
103	AL6	5120.0	55.85	Bengt Åström - Arne Rosén	948	6179	Hede-Vemdalen BK
104	AN30	5114.0	55.78	Anders Johnson - Ann-Marie Johnson	66507	66508	Kalmarsunds BK
105	BB8	5111.0	55.75	Stefan Wiström - Kjell Holmgren	92607	3368	Söderhamns BS - Bollnäs BK
106	AO14	5103.0	55.66	Carl-Erik Andersson - Mats Hallerstedt	3501	11306	Hammarö BK - Solstabridgen
107	AZ4	5102.0	55.65	Annika Enquist-Blid - Janicke Junker	29974	58335	Nyköpings BS
108	AG8	5091.0	55.53	Jan Unosson - Jan Larsson	8677	88526	Borås BA
109	BC1	5084.0	55.45	Bertil Samuelsson - Per Ivarsson	20277	26016	Uddevalla BF
110	AP1	5080.0	55.41	Marie-Louise Åsell - Margareta Ringdahl	18774	46316	Storsjöbygdens BK
111	AY4	5061.8	55.21	Hanna Lewandowski - Reza Alinaghi	91156	12280	Staffanstorps BK
112	AY16	5057.0	55.16	Gunvor Frid - Karin Persson	33411	89842	Staffanstorps BK
113	AS14	5053.1	55.12	Carl Åke Frisk - Bengt-Ove Wallenstein	7648	1903	Mariestads BS
114	AZ13	5040.0	54.97	Benny Lindholm - Anders Gustafsson	31297	90866	Stigtomta BK
115	AM1	5039.0	54.96	Ulf Karlsson - Håkan Fahlström	22770	19123	Vimmerby BK
116	AQ13	5038.0	54.95	Ronny Terbrant - Christopher Davies	31704	58855	Lerums BK
117	BC10	5030.2	54.87	Boris Olsson - Henrik Fryklund	17676	82649	Uddevalla BF
118	AP6	5028.0	54.84	Hans Kernell - Ingmar Larsson Sethson	21131	68542	Storsjöbygdens BK
119	AT4	5019.0	54.74	Tomas Persson - Thorbjörn Fredriksson	13449	45513	Nora BK

120	AG1	5001.0	54.55	Sten Öman - Hans Brolin	10766	7596	Borås BA
121	AN1	4989.0	54.42	Gunnar Gyllenram - Johan Hultenheim	790	35752	Kalmarsunds BK
122	AD11	4982.0	54.34	Christer Lindman - Britt Lindman	200355	203372	ABK Singelton, Askersund
123	AO11	4969.0	54.20	Torbjörn Askernäs - Roger Elovsson	13922	10671	Karlstads BK
124	AO7	4966.0	54.17	Tomas Misch - Eva-Lena Larsson	3347	54658	Karlstads BK
125	AN6	4960.0	54.10	Lars Hjærtstrand - Ann-Christine Hjærtstrand	42582	42581	Kalmarsunds BK
126	AC3	4953.0	54.02	Björn Andersson - Roland Dahlman	60190	3666	Arvika BS
127	AH9	4950.5	54.00	Ann-Charlott Käck Karlsson - Bodil Karlsson	88857	14677	Eksjö BK
128	AZ1	4947.0	53.96	Bo Ytterström - Sven Andersson	13000	6682	Stigtomta BK
128	AF10	4947.0	53.96	Johanna Granlund - Jan-Olov Lundqvist	20440	84131	Borlänge BK
130	AG7	4939.0	53.87	Thomas Samuelsson - Roger Brandt	9808	4310	Borås BA
131	AE6	4922.2	53.69	Jan Sundberg - Claes Scott	10637	92794	Billeruds BK
132	AD8	4909.0	53.54	Leif Carlsson - Örjan Eriksson	54243	50170	ABK Singelton, Askersund
133	AN18	4906.9	53.52	Johan Hermansson - Lennart Hallberg	28975	67398	Bridgekamraterna Nybro
134	AD10	4904.0	53.49	Sven-Peter Johansson - Conny Johansson	26270	21875	ABK Singelton, Askersund
135	AH8	4893.6	53.38	Tommy Lundvall - Arne Karlsson	7044	8570	Eksjö BK
136	AD4	4887.0	53.30	Roland Karlsson - Alf Thorell	6595	4151	ABK Singelton, Askersund
137	AX9	4880.0	53.23	Örjan Sjödin - Susanne Sjödin	16866	35255	Backe BK
138	BC11	4876.4	53.19	Liv Andersson - Åke Andersson	4831	91475	Uddevalla BF
139	AH10	4874.2	53.17	Lennart Fransson - Dennis Johansson	23275	35509	Eksjö BK
140	AS11	4873.0	53.15	Jörgen Jansson - Kjell Persson	58391	7743	BK Ruter
141	AN20	4870.9	53.13	Marianne Horn-Johansson - Bertil Johansson	57782	57783	Kalmarsunds BK
142	AZ16	4870.0	53.12	Kent Lindström - Ingegärd Andersson	201512	2813	Stigtomta BK
143	AE1	4857.8	52.99	Lars Hansson - Marianne Olsson	10626	58180	Billeruds BK
144	AW5	4855.0	52.96	Ingrid Nilsson - Bengt-Gunnar Nilsson	4597	4682	Södra Sandby BK
145	AK6	4851.3	52.92	Yngve Sundell - Stig-Björn Törnqvist	39932	4402	Hallsbergs BK
146	AA11	4846.0	52.86	Jan Johansson - Björn Hjelmgren	49914	6991	Smålandsstenars BK - Anderstorps BK
147	BA3	4842.0	52.81	Maija Larsson - Lena Bergstén	201087	62774	Sundsvallsbridgen
148	AT9	4838.9	52.78	Irene Håberger - Brittmari Forsberg	55643	20923	Nora BK
149	AS7	4838.2	52.77	Kjell Eriksson - Aila Seger	56065	56064	Mariestads BS
150	AE12	4832.7	52.71	Anna Hallberg - Eva Skjervik	80476	86883	Åmåls BS
151	BA1	4830.0	52.68	Agneta Danielsson - Elisabeth Haraldsson	19932	85198	BK Freja - Sundsvallsbridgen
152	AU5	4812.0	52.49	Annika Sandberg - Göran Lidgren	1661	10066	Skövde BA
153	AK1	4808.7	52.45	Bengt Åke Holgersson - Gunnar Martinsson	58038	33809	Hallsbergs BK
154	AA8	4803.4	52.39	Anders Karlsson - Nils Blomén	17874	24652	Bredaryds BK
155	AZ8	4802.0	52.38	Göran Svärd - Lars Gustafsson	27149	88365	Stigtomta BK
156	BE8	4800.0	52.36	Rickard Persson - Anders Lindqvist	21893	7859	Västeråsbridgen
157	AC2	4789.0	52.24	Sofia Lidström - Uno Green	16292	23	Arvika BS
158	AP2	4784.0	52.18	Lena Henrixon - Pia Karlstedt	92281	46313	Storsjöbygdens BK - Krokomb / Föllinge BK
159	AC9	4777.0	52.11	Thomas Kästel - Ingmar Andersson	20786	11748	Arvika BS
160	AX2	4775.0	52.08	Marja Ritzén - Vivianne Wernblom	31389	18495	Sollefteå BK
161	BC5	4767.3	52.00	Mikael Skön - Maria Skön	92692	92691	Uddevalla BF
162	AA10	4766.0	51.99	Rose-Marie Jarl - Bo Gisslander	10408	51029	Värnamo BK - Bredaryds BK
163	AV5	4762.8	51.95	Anders Viklund - Ove Skogsberg	9400	4680	Smedstadens BK
164	AN31	4762.0	51.94	Rolf Carlsson - Åke Dahlström	27384	29278	Kalmarsunds BK
165	AA6	4760.0	51.92	Sven Carlsson - Gunilla Åhlander	82049	10390	Värnamo BK
166	BA2	4753.0	51.84	Jarmo Söderlund - Poul Steckhahn	200791	43847	Sundsvallsbridgen
167	AV1	4749.6	51.81	Per-Åke Jansson - Kent Roxberg	2714	2703	Smedstadens BK
168	AQ27	4744.0	51.75	Claes Bühler - Kerstin Sjölund	14621	41155	Lerums BK
169	AJ3	4738.0	51.68	Roger Eriksson - Eric Sundelin	9021	12784	Gnesta BK
170	AI6	4729.0	51.58	Gudrun Sandquist - Agneta Alexanderson	66807	203014	Båstad BK - Förslövs BK
171	AY7	4721.5	51.50	Roger Carlsson - Hans Odell	202663	12839	Staffanstorps BK
172	AM3	4719.0	51.47	Anders Svensson - Björn Persson	749	23272	Hultsfred-Måilla BK
172	AW3	4719.0	51.47	Hans Svensson - Gunnar Karlström	28295	59087	Södra Sandby BK
174	BE5	4716.6	51.45	Solveig Byström - Eva Czajkowski	57019	8995	Västeråsbridgen
175	AQ4	4713.0	51.41	Bengt Anderson - Marie Myrhage	26106	94256	Lerums BK
176	AY1	4710.5	51.38	Marie-Anne Purhagen - Aase Lundgren	83633	60680	Staffanstorps BK
177	AZ17	4705.0	51.32	Karl-Gösta Larsson - Anita Larsson	5921	1545	Kolmårdens BK
178	AQ25	4699.0	51.25	Lennart Särnholm - Mats Stefansson	5041	5040	Lerums BK
179	AJ6	4690.0	51.16	Lasse Sjölander - Gunilla Larsson	54221	10657	Gnesta BK
180	AN29	4689.0	51.15	Elisabeth Fredriksson - Olof Madebrink	202247	55266	Kalmarsunds BK
181	AB6	4686.0	51.11	Karin Johansson - Tage Blomqvist	13067	81101	Alingsås BS
182	AQ8	4683.0	51.08	Lars-Peter Grevillius - Anne Leppänen	29535	46660	Lerums BK
183	AC5	4676.0	51.00	Lennart Wickström - Remy Carlsson	66546	41637	Arvika BS
184	AJ7	4675.0	50.99	Svante Wångberg - Gunhild Heinlo	47877	2175	Trosa BS - Gnesta BK
185	BA11	4674.0	50.98	Lorentz Edman - Olle Eriksson	92614	54372	Sundsvallsbridgen - SPF Njurunda BK

186	AY2	4673.5	50.98	Majvi Pålsson - Björn Persson	78818	25070	Staffanstorps BK
187	AO1	4665.0	50.88	Hannu Oikarainen - Anders Lindström	35098	18346	Karlstads BK
188	AZ3	4662.0	50.85	Elisabet Johansson - Anette Johansson	27416	203099	Stigtomta BK
189	Al1	4647.0	50.69	Gerd Jönsson - Ingemar Jönsson	43857	43858	Förlövs BK
190	BB7	4636.0	50.57	Ulf Westlin - Henry Johansson	3230	31018	Bollnäs BK
191	AU1	4634.3	50.55	Bengt Forsberg - Mia Kjellgren	24787	26451	Skövde BA
192	AW12	4632.0	50.52	Jörgen Sallenhag - Lena Sallenhag	54238	54239	Södra Sandby BK
193	BE2	4626.3	50.46	Jan Carlsson - Tommy Persson	64916	202092	Västeråsbridgen
194	AN5	4626.0	50.46	Rasmus Bjerre - Rolf Johansson	203948	203951	Kalmarsunds BK
195	AO6	4624.0	50.44	Anders Tollman - Mickael Persson	10582	44793	Karlstads BK - Hammarö BK
196	AW11	4609.1	50.27	Rose Melin Linder - Ulf Ekman	18270	14703	Södra Sandby BK
197	AH3	4609.1	50.27	Anders Åhrström - Elvir Nilsson	66612	39092	Eksjö BK
198	BD12	4607.0	50.25	Per-Ove Claesson - Dennis Hålekärr	8401	84029	Värö BK
199	AM10	4606.0	50.24	Willy Carlsson - Anna Qwarnström	750	52933	Hultsfred-Målilla BK - Vimmerby BK
200	AT2	4598.9	50.16	Rolf Molin - Karl-Gunnar Magnusson	82476	10376	Nora BK
201	Al2	4590.0	50.07	Tore Karlsson - Roar Onsö	87604	93878	Förlövs BK
202	AU6	4585.1	50.01	Claes Stymne - Maria Törnblad	88217	84547	Skövde BA
203	AV8	4584.0	50.00	Anders Johansen - Göran Bringholm	82466	61887	Smedstadens BK
204	AN17	4579.6	49.95	Anders Henemo - Per-Olof Carlsson	57893	63007	Kalmarsunds BK
205	AQ1	4570.0	49.85	Håkan Arebrink - Fredric Olesen	85327	84274	Lerums BK
206	BD5	4560.0	49.74	Lennart Berglund - Tomas Ström	26496	32394	Värö BK
207	BE1	4554.3	49.68	Gunilla Bjerregaard - Lena Andersson	4757	11061	Västeråsbridgen
208	AP10	4545.0	49.57	Anders Hyttstrand - Solveig Åsén	36293	59562	Krokom / Föllinge BK - Storsjöbygdens BK
209	AH7	4540.4	49.52	Berit Lusth - John Johansson	85200	94245	Eksjö BK
210	AC6	4540.0	49.52	Jan Bonander - Krister J Karlsson	55305	57098	Arvika BS
211	AZ9	4523.0	49.33	Marie Hildingsson - Roy Krantz	31825	12530	Stigtomta BK - Nyköpings BS
212	AX8	4517.0	49.27	Kjell Dahlen - Benny Sjölen	2465	1415	Backe BK
213	BE4	4510.9	49.20	Åsa Andersson - Robert Andersson	7928	52086	Västeråsbridgen
214	AS16	4509.8	49.19	Asta Hammarberg - Mats Sunesson	42312	59991	BK Ruter - Mariestads BS
215	AY12	4508.7	49.18	Allan Hallqwist - Eiralill Hallqwist	25080	25079	Staffanstorps BK
216	BD6	4507.4	49.16	Villy Havasi - Bobbo Jovic	89205	48267	BK Albrekts
217	BD7	4500.6	49.09	Mats Persson - Lars Rundqvist	88863	89463	Värö BK
218	BD4	4498.3	49.07	Tove Roulund - Lars Viksten	58234	81212	Åsa/Frillesås BK
219	AW6	4493.7	49.02	Lennart Mathiasson - Miguel Nilsson	4690	66097	Södra Sandby BK
220	AY6	4491.3	48.99	Bo Andersson - Bettina Andersson	403	422	BK Sekvens, S-torp
221	AM9	4481.0	48.88	Anna-Karin Bälter - Jan-Olof Bengtsson	14509	18666	Vimmerby BK
222	AE10	4476.0	48.82	Ulf Thyselius - Håkan Sandberg	63135	38849	Åmåls BS
223	AQ24	4470.0	48.76	Ingbritt Lansenfeldt - Gunilla Hellström	89290	89286	Lerums BK
224	BC2	4469.5	48.75	Inger Karlsson - Per Åke Sand	3604	43057	Uddevalla BF
225	AT3	4461.7	48.67	Jan Olsson - Håkan Elensky	64502	42650	Nora BK
226	AN12	4443.0	48.46	Anita Sannestam Karlsson - Anders Gustafsson	204001	203946	Kalmarsunds BK
227	AF5	4433.0	48.35	Liv Erichsen - Torbjörn Sjöqvist	203582	200105	Borlänge BK
228	AN2	4430.0	48.32	Inger Lindgren - Jim Jonsson	202237	202239	Kalmarsunds BK
229	AX5	4429.0	48.31	Torsten Victorin - Birgitta Edvall	57031	57030	Sollefteå BK
229	AC7	4429.0	48.31	Anneli Vestlund - Bo-Gunnar Torstensson	66551	66547	Arvika BS
231	AE11	4426.9	48.29	Lennart Lindqvist - Anders Brodin	9742	88494	Åmåls BS
232	Al3	4424.0	48.25	Walter Olsson - Maj-Britt Nilson	36441	36442	Förlövs BK
233	BD3	4421.7	48.23	Lars Stenberg - Ingemar Stenberg	52107	48539	Värö BK
234	AS4	4421.0	48.22	Sven-Erik Svensson - Ingela Fägerlind	79658	62138	Mariestads BS
235	AR4	4418.0	48.19	Dag Elmér - Ulla Andersson	87314	56852	BK S:t Erik
236	AO9	4417.0	48.18	Stig Nilsson - Peter Nilsson	3568	200330	Karlstads BK
237	BE7	4410.3	48.11	Erik Lindelöf - Gunnar Wilén	3973	42658	Västeråsbridgen
238	AR5	4408.0	48.08	Eva Elfgrén - Andrzej Wojcik	86131	19174	Lidingö BK
239	BD2	4403.4	48.03	Britt Cuñat - Morgan Larsson	7921	2752	Värö BK
240	AS13	4401.8	48.01	Birgitta Frisk - Hjördis Levefelt	79400	56041	Mariestads BS
241	AQ5	4399.0	47.98	Britt-Marie Wahlgren - Jan Ohlsson	25905	92308	Lerums BK
242	BB3	4388.0	47.86	Kersti Ekholm - Bo Thörnkvist	39753	12519	Söderhamns BS
243	AU11	4381.7	47.79	Anders Jonsson - Agneta Johansson	65097	43365	Skövde BA
244	AP4	4380.0	47.77	Monica Näs - Ove Woxlägd	9852	12900	Storsjöbygdens BK - Krokom / Föllinge BK
245	BB1	4372.0	47.69	My Sköld - David Andersson	14873	3221	Bollnäs BK - Söderhamns BS
246	AW4	4349.0	47.44	Elsa Rybäck - Kristina Borglid	87094	43548	Södra Sandby BK
247	AQ22	4347.0	47.41	Knut Östgård - Ann-Marie Östgård	41154	41153	Lerums BK
248	BB2	4346.0	47.40	Jan Sandström - Carina Sirberg	35612	39748	Söderhamns BS
248	AJ4	4346.0	47.40	Lennart Stenkvist - Folke Persson	14565	10661	Gnesta BK
250	AN23	4345.1	47.39	Lars-Erik Johansson - Anders Ullman	202235	202236	Kalmarsunds BK
251	AK13	4345.0	47.39	Björn Nielsen - Ursula Karlsen	32941	202095	Hallsbergs BK

252	AV2	4344.0	47.38	Ann-Marie Larsson - Rigmor Öhlander	34689	92978	Smedstadens BK
253	AK5	4338.5	47.32	Anders Bolinder - Sven-Erik Eriksson	68043	67863	Hallsbergs BK
254	AD7	4332.0	47.25	Lennart Persson - Peter Schmidt	54719	54440	ABK Singelton, Askersund
255	AA1	4330.3	47.23	Tommy Bladh - Bengt Collryd	6883	6884	Bredaryds BK
256	AK9	4323.3	47.16	Regina Lang - Jörgen Eskilsson	203929	15590	Hallsbergs BK
257	BD11	4323.0	47.15	Christer Storm - Arne Svensson	4266	4267	Värö BK
258	AJ2	4313.0	47.04	Carin Lamnevik - Ulf Clason	203038	81741	Gnesta BK
259	AS15	4311.3	47.03	Sara Andersson - Maj-Britt Sjöberg	64013	64014	Mariestads BS
260	AG3	4306.0	46.97	Ingemar Assarsjö - Stefan Åsgården	647	3901	BK Lyx
261	AR12	4304.0	46.95	Mats Jender - Ulla Jender	47623	31042	Lidingö BK
262	AP13	4297.0	46.87	Kjell Starlander - Mikael Johansson	93815	8348	Storsjöbygdens BK
263	AJ8	4268.0	46.55	Kjell Sedelius - Marianne Nylund	18538	54541	Nyköpings BS - Gnesta BK
264	BA6	4266.0	46.53	Dan Mattsson - Thore Wernkvist	34623	12214	Sundsvallsbridgen
265	AI7	4259.0	46.46	Eva Borgh - Bengt Borgh	201634	201635	Förlövs BK
266	BB5	4257.0	46.43	Dag Larsson - Torbjörn Stenman	92611	92608	Söderhamns BS
267	AT7	4248.0	46.34	Birgitta Karlsson - Anders Israelsson	61461	20924	Nora BK
268	AV4	4244.4	46.30	Björn Avén - Christer Lorentzon	66319	90687	Smedstadens BK
269	AZ14	4242.0	46.27	Beryl Johnsson - Maria Lundemo	62315	43491	Stigtomta BK
270	AW2	4240.0	46.25	Maj-Britt Losell - Kerstin Brauer	36042	31884	Södra Sandby BK
271	BE9	4217.0	46.00	Johnny Ramsten - Mikael Andersson	90802	92752	Hallstahammars BK
272	AI9	4215.0	45.98	Jan Henrysson - Eva Henrysson	40790	40791	Förlövs BK
273	AN4	4205.0	45.87	Jörgen Söderström - Kalle Karlsson	55943	33192	Kalmarsunds BK
274	AO2	4194.0	45.75	Andreas Skoglund - Jan Larsson	23392	38460	Karlstads BK
275	AE7	4193.5	45.74	Ole Björnstad - Tommi Öberg	54845	3818	Hammarö BK - Billeruds BK
276	AZ18	4193.0	45.74	Hagbert Svensson - Karin Ekström	32011	44095	Stigtomta BK
277	AQ6	4188.0	45.68	Stephan Modigh - Marie Carlsvärd	53845	26482	Alingsås BS
278	AY15	4184.0	45.64	Rolf Holmström - Ulla Holmström	15849	88153	Staffanstorps BK
279	AN22	4180.4	45.60	Thomas Davidsson - Pär Sturesson	202245	64355	Kalmarsunds BK
280	AB3	4175.0	45.54	Henning Kristensen - Börge Davidsson	19445	12757	Alingsås BS
281	AJ5	4161.0	45.39	Göran Swartz - Torsten Karlsson	57683	49176	Gnesta BK
282	AC10	4147.0	45.23	Lars-Olov Fisk - Lars Bergman	43956	41304	Arvika BS
283	AN25	4138.0	45.14	Helena Ervenius - Åsa Joelsson Petersson	48882	54320	Kalmarsunds BK
284	AP9	4137.0	45.12	Anita Ohlsson - Ingegerd Mahlberg	46392	93107	Krokom / Föllinge BK
285	AO10	4121.0	44.95	Eva Nilsson - Inger Mörk	60259	86266	Karlstads BK
286	AN7	4119.0	44.93	Carl-Henrik Hybbinette - Karl Westman	29783	52590	Kalmarsunds BK
287	BC8	4116.0	44.90	Irma Karlsson - Gisela Lindström	13187	31843	Uddevalla BF
288	AG6	4102.0	44.74	Eva Häggström - Jonas Häggström	3206	38667	Borås BA
289	BC9	4100.7	44.73	Gun Särborn - Rosemarie Qvist-Gontowski	32054	201829	Uddevalla BF
290	AK7	4096.4	44.68	Christer Bertilsson - Åke Johansson	200319	58035	Hallsbergs BK
291	BA16	4091.0	44.62	Mats Larsson - Stefan Pettersson	201086	201084	Sundsvallsbridgen
292	AL1	4090.0	44.61	Gun Myhr - Birgit Annerstedt	2329	89970	Falu BK - Hede-Vemdalen BK
293	AX3	4088.0	44.59	Hans Norling - Karin Zerrander	3467	46706	Sollefteå BK
294	AS1	4075.6	44.46	Peter Gustavsson - Sara Fantenberg	200411	200415	Mariestads BS
294	AS10	4075.6	44.46	Stefan Håkansson - Eva Håkansson	67926	204386	Mariestads BS
296	AF3	4072.0	44.42	Gen Gustafsson - Annelie Ström	38581	60347	Borlänge BK - Falu BK
297	AT10	4067.4	44.37	Anne-Marie Thell - Åsa Lindberg	59527	20366	Nora BK
298	AL4	4042.0	44.09	Astrid Halvarsson - Cecilia Kvarnström	6125	41702	Hede-Vemdalen BK
298	BB6	4042.0	44.09	Maud Sandström - Kjell Källman	35613	33186	Söderhamns BS
300	BA14	4038.0	44.04	Lena Johansson - Inga-Lisa Svanstedt	49418	83689	Sundsvallsbridgen - BK Freja
301	AG2	4035.0	44.01	Fredrik Andersson - Patrik Green	26484	68599	Borås BA
302	AB7	4032.0	43.98	Ulf-Göran Andersson - Alf Lindqvist	49339	50403	Alingsås BS
302	AU7	4032.0	43.98	Håkan Gustafsson - Lilian Helgeson	14554	86915	Skövde BA
304	BC6	4026.5	43.92	Kent Johansson - Lennart Lundqvist	3908	7513	Uddevalla BF
305	AR11	4021.0	43.86	Jan Bäcklund - Erik Norman	55159	20925	Lidingö BK - Lidingö FLP
306	AQ18	4020.0	43.85	Elisabeth Svenson - Tommy Rhedin	48538	47906	Lerums BK
307	AD3	4018.0	43.83	Lena Bohman - Kurt Wikström	56467	56473	ABK Singelton, Askersund
308	BC14	4013.5	43.78	Lars-Olof Karlsson - Tomas Bjernstrand	89545	203281	Uddevalla BF - Sotenäs BK
309	AQ26	4005.0	43.68	Ingvar Bengtsson - Kerstin Berggren	58850	59941	Lerums BK
310	BC13	4004.7	43.68	Marianne Eriksson - Jonny Grenander	10769	12357	Uddevalla BF - Munkedals BS
311	AR10	4004.6	43.68	Peter Gavatin - Lillebror Olofsson	1634	13796	Lidingö FLP - Lidingö BK
312	AM2	3995.0	43.58	Eva-Lisa Frössberg - Mariette Persson	23269	23271	Hultsfred-Måilla BK
313	AY10	3990.5	43.53	Bertil Palm - Birgit Larsson	40704	83628	Staffanstorps BK
314	AF4	3987.0	43.49	Ulf Fahlén - Åke Nordlöf	57128	35956	Borlänge BK
315	BA13	3986.0	43.48	Barbro Hegrelius Jonson - Margareta Ljunggren	49028	46640	Sundsvallsbridgen
316	AQ28	3975.0	43.36	Ingemar Ståhl - Madeleine Tollemark	44108	68139	Lerums BK
317	AW10	3961.1	43.21	Åke Nilsson - Jan Nilsson	10773	4681	Södra Sandby BK

318	AF2	3952.0	43.11	Mats Larsson - Håkan Gabrielsen	241	27871	Borlänge BK
319	AR14	3939.4	42.97	Gunilla Otterström - Leif Tollin	1982	8534	Lidingö BK
320	AN26	3929.0	42.86	Monica Helgesson - Urban Helgesson	203975	203981	Kalmarsunds BK
321	AQ20	3927.0	42.83	Johan Wihlander - Roger Persson	3931	34906	Lerums BK
322	BE6	3890.3	42.43	Bengt Larsson - Sujata Sardesai	32964	32532	Västeråsbridgen
323	AN3	3889.0	42.42	Jörgen Rosengren - Elisabeth Rosengren	203939	203938	Kalmarsunds BK
323	AD5	3889.0	42.42	Nils Westling - Astor Karlsson	28355	30800	ABK Singelton, Askersund
325	BC12	3886.9	42.40	Rolf Bäck - Lars Hansson	8794	28939	Uddevalla BF
326	AE13	3884.0	42.36	Laila Gustavsson - Rune Gustavsson	38477	26540	Billeruds BK
327	AB10	3883.0	42.35	Jan-Erik Gustavsson - Morgan Wiklander	82593	1785	Alingsås BS
328	AG4	3875.0	42.27	Björn Westling - Mattias Frank	1666	86217	Borås BA
329	AN24	3868.4	42.19	Maj-Britt Gustavsson - Birgitta Melin	80116	36048	Kalmar Dambridge
330	AZ15	3855.0	42.05	Renée Sundström - Dan Sundström	8514	12742	Stigtomta BK
331	AO5	3854.0	42.04	Seija Kärkkäinen - Tina Elfstedt	61171	55302	Karlstads BK
332	AK3	3849.8	41.99	Lena Östring - Lena Andersson	203934	202094	Hallsbergs BK
333	AA5	3848.0	41.97	Göran Nilsson - Lars Jacobson	24350	24186	Bredaryds BK
333	BA15	3848.0	41.97	Laila Näslund - Eva Nordström	78416	38249	Sundsvallsbridgen
335	AB8	3846.0	41.95	Åke Axelsson - Lars-Göran Andersson	18757	13903	Alingsås BS - Vårgårda BS
336	AZ7	3820.0	41.67	Anders Jonsson - Eva Karlsten	92726	203564	Stigtomta BK
337	AO12	3806.0	41.51	Christer Andersson - Peter Öberg	3509	25930	Karlstads BK
338	AD2	3800.0	41.45	Margareta Carlsson - Marie-Louice Lind	4145	67896	ABK Singelton, Askersund
339	AW7	3787.4	41.31	Ann-Marie Måsbäck - Ann-Christin Isacson	4671	45447	Södra Sandby BK
340	AN19	3785.5	41.29	Karin Westbergh - Mona Wollinger	58939	203950	Kalmarsunds BK
341	AP14	3779.0	41.22	Leif Lindholm - Åke Granlöv	65323	4093	Åre-Duveds BK
342	AR2	3778.0	41.21	Anders Petersson - Hans Löfgren	62288	46070	Lidingö FLP - Lidingö BK
343	AZ10	3771.0	41.13	Zeniha Wiberg - Peter Engstrand	57309	63361	Stigtomta BK
344	AN14	3765.8	41.08	Eva Anderzén - Anita Johansson	203957	203078	Kalmarsunds BK
345	AQ14	3749.0	40.89	Ulla Pählman - Marita Hallberg	47135	19313	Lerums BK
346	AH1	3746.2	40.86	Alf Fransson - Rolf Andersson	63165	56542	Eksjö BK
347	AF8	3743.0	40.83	Curt Wikblad - Christina Nordlöf	43258	35955	Borlänge BK
348	AX4	3738.0	40.77	Kerstin Wallin - Ingrid Flemström-Olows	46448	3464	Skogs BK - Sollefteå BK
349	BE3	3681.1	40.15	Bengt Nilsson - Birgitta Kerstis	18043	28264	Västeråsbridgen
350	AY8	3669.8	40.03	Arne Blomqvist - Lise Blomqvist	54400	54401	Staffanstorps BK
351	AQ16	3627.0	39.56	Birgitta Petersson - Ann-Catrine Högberg	63733	67283	Lerums BK
351	AQ23	3627.0	39.56	May Petersson - Monica Swahn	48405	82437	Lerums BK
353	AF12	3620.0	39.49	Monika Savberg - Marianne Löfquist	55135	58570	Borlänge BK
354	BA5	3613.0	39.41	Britt Svärd - Hans Selling	47470	64949	BS Damernas - BK Freja
355	AC13	3588.0	39.14	Märta Mannerstedt - Inger Axelsson	63148	64631	Arvika BS
356	AQ21	3567.0	38.91	Maria Hagelin - Anna-Carin Fredriksson	26962	80962	Lerums BK
357	AU12	3555.4	38.78	Mattias Axner - Per-Olov Ek	63678	59352	Skövde BA
358	AI4	3546.0	38.68	Lars-Håkan Persson - Mats Crona	200752	200751	Förlövs BK
359	AF7	3539.0	38.60	Kjell Lundqvist - Gunilla Wikblad	38578	53251	Borlänge BK
360	AS3	3530.2	38.51	Annelie Ericsson - Marianne Carlberg	201787	201778	Mariestads BS
361	BA9	3527.0	38.47	Inger Byström - Olan Hedström	18301	3783	Sundsvallsbridgen
362	AI8	3517.0	38.36	Lena Wargren - Margareta von Rosen	46557	56951	Förlövs BK
363	AV6	3504.0	38.22	Christer Henriksson - Johnny Henriksson	200053	66316	Smedstadens BK
364	AD1	3497.0	38.14	Lilian Karlsson - Ann-Margreth Andersson	67897	55166	ABK Singelton, Askersund
365	AD6	3487.0	38.03	Karin Falkenström - Thorleif Arnesen	201246	201245	ABK Singelton, Askersund
366	AE4	3481.1	37.97	Ulla Scott - Jorunn Larsson	200970	200965	Billeruds BK
367	AY14	3455.0	37.69	Arne Engquist - Sonja Nilsson	91786	36920	Staffanstorps BK
368	AO4	3447.0	37.60	Ninni Grönkvist - Irene Eriksson	59878	55333	Karlstads BK
369	AB9	3442.0	37.54	Karin Lindgren - Kent Christiansson	85876	49208	Alingsås BS
370	AK8	3438.5	37.51	Ulf Bäckman - Ann-Mari Johansson	40281	67094	Hallsbergs BK
371	AA2	3416.0	37.26	Stefan Andersson - Stefan Nilsson	46600	46593	Bredaryds BK
372	AS12	3415.0	37.25	Irene Edvardsson - Marie Moberg	200573	201020	Mariestads BS
373	AN21	3361.1	36.66	Monica Samuelsson - Barbro Jönsson	34953	43724	Kalmarsunds BK
374	AK2	3355.6	36.60	Conny Vuolo - Göran Gustafsson	202097	202096	Hallsbergs BK
375	AQ12	3354.0	36.58	Berit Falk - Linnea Edvardsson	25751	41152	Lerums BK
376	AP5	3349.0	36.53	Fanny Hellhof - Elisabeth Rombe	204155	204153	Krokom / Föllinge BK
377	BA10	3344.0	36.47	Anders Risberg - Sofie Berggren	203677	203678	Sundsvallsbridgen
378	AH4	3312.0	36.13	Berit Johansson - Kjell Johansson	54894	54893	Sävsjö BK
379	AM7	3306.0	36.06	Benny Leijonqvist - Carina Beijer	86486	26262	Vimmerby BK
380	AS17	3295.6	35.95	Päivi Rosenberg - Ingmarie Wennlund	200429	200422	Mariestads BS
381	AC11	3290.0	35.89	Eva Söderquist - Elisabeth Schyman	80255	68081	Arvika BS
382	AC14	3281.0	35.79	Birgitta Frödin - Eva Silvén	80475	78302	Arvika BS
383	AL2	3256.0	35.51	Peter Lindstrand - Barbara van Doorn	26390	200500	Hede-Vemdalen BK

384	AX7	3234.0	35.27	Eva Andersson - Kjell Vestin	54850	49439	Sollefteå BK
385	AY11	3177.8	34.66	Annett Weinberg - Lars Holmberg	202660	202661	Staffanstorps BK
386	AT5	3161.1	34.48	Kjell Abrahamsson - Agneta Sträng Abrahamsson	61459	61460	Nora BK
387	AL3	3159.0	34.46	Barbro Nässelqvist - Anette Hofflin	6119	200405	Hede-Vemdalen BK
388	AQ10	3126.0	34.10	Christina Dahlberg Norlin - Leif Norlin	34912	34929	Lerums BK
389	AU2	3125.7	34.09	Monicka Gustafsson - Susanne Bödker	30845	30844	Skövde BA
390	AM6	3117.0	34.00	Dagny Karlsson - Birgitta Sävetun	31171	47491	Hultsfred-Måilla BK - Ej medlem
391	AN11	3105.0	33.87	Kerstin Jeppsson - Ove Vesterberg	62999	62998	Kalmarsunds BK
392	AH11	3097.1	33.78	Sten-Åke Eskilsson - Bo Walfridsson	40412	9318	Eksjö BK
393	AR9	2998.9	32.71	Leif Jacobsson - Marianne Jacobsson	85406	52460	Lidingö BK
394	BD1	2973.7	32.44	Tommy Oscarsson - Sven Lilja	53999	4263	Åsa/Frillesås BK - Värö BK
395	AZ5	2915.0	31.80	Eva Hallkvist - Ann-Gitt Gausel	203098	203145	Stigtomta BK
396	AP7	2902.0	31.65	Seppo Oljelund - Guttorm Lilleby	204152	204151	Krokom / Föllinge BK
397	AA7	2857.1	31.16	Roger Johansson - Lennart Karlsson	86070	60996	Bredaryds BK - Värnamo BK
398	AN15	2732.7	29.81	Lise-Lotte Gunnarsson - Birgit Carlsson	203943	204002	Kalmarsunds BK
399	AE9	2600.7	28.37	Lena Kinell - Siv Carlsson	200963	28921	Billeruds BK

1
 Nord
 Ingen

‡EKD
 ‡KD1076
 ‡75
 ‡D106

‡973 ‡Kn8642
 ‡4 ‡EKn5
 ‡832 ‡EK10
 ‡EKn873 ‡52
 ‡105
 ‡9832
 ‡DKn964
 ‡94

Bästa kontrakt
 2NT E = -120

‡ ‡ ‡ ‡ NT
 N 4 6 7 4 5
 S 4 6 7 4 5
 Ö 8 6 5 8 8
 V 8 6 5 8 8

2
 Öst
 NS

‡84
 ‡D10
 ‡EKD76
 ‡KKn84

‡E106532 ‡Kn97
 ‡65 ‡EKn9732
 ‡1094 ‡Kn
 ‡D9 ‡765

Bästa kontrakt
 5‡ E D -3 500

‡ ‡ ‡ ‡ NT
 N 11 11 6 5 10
 S 11 11 6 5 10
 Ö 2 2 7 8 2
 V 2 2 7 8 2

‡KD
 ‡K84
 ‡8532
 ‡E1032

Par	Kontr	Ut	Res	Poäng	Poäng
AT2	AT4 4‡	J	300	371.0	11.0
AW2	AW11 4‡		300	371.0	11.0
BC3	BC11 4‡	9	300	371.0	11.0
AB4	AB8 4‡	3	300	371.0	11.0
AD5	AD11 4‡	4	300	371.0	11.0
AG8	AG3 4‡	J	300	371.0	11.0
BD8	BD6 4‡	Q	300	371.0	11.0
AF11	AF2 4‡	Q	300	371.0	11.0
AH12	AH7 4‡	9	300	371.0	11.0
AN13	AN21 4‡	8	300	371.0	11.0
AR13	AR2 4‡	2	300	371.0	11.0
AZ13	AZ1 4‡	Q	300	371.0	11.0
BD7	BD12 3‡	9	200	358.0	24.0
BE8	BE6 1‡ N+1	2	120	356.0	26.0
AA4	AA3 2‡ N=	5	110	350.0	32.0
AS7	AS3 2‡ N=	A	110	350.0	32.0
AL8	AL1 2‡ N=	K	110	350.0	32.0
AQ9	AQ10 1‡ N+1	A	110	350.0	32.0
AC13	AC2 2‡ N=	2	110	350.0	32.0
AP3	AP12 4‡	9	100	332.0	50.0
AQ5	AQ20 4‡	8	100	332.0	50.0
AZ6	AZ16 4‡	9	100	332.0	50.0
BB6	BB2 4‡	9	100	332.0	50.0
AX7	AX8 4‡	2	100	332.0	50.0
AX9	AX1 4‡	Q	100	332.0	50.0
AY9	AY4 4‡	9	100	332.0	50.0
AP11	AP4 4‡	3	100	332.0	50.0
AK12	AK7 3‡	3	100	332.0	50.0
AZ15	AZ2 4‡	Q	100	332.0	50.0
BA16	BA1 3‡	9	100	332.0	50.0
AQ17	AQ8 4‡	3	100	332.0	50.0
AZ18	AZ4 3‡	9	100	332.0	50.0
AJ1	AJ3 1‡ N=	4	90	305.0	77.0
AB2	AB9 1‡ N=	2	90	305.0	77.0
AE2	AE5 1‡ N=	2	90	305.0	77.0
AH3	AH9 1‡ N=	2	90	305.0	77.0
AO3	AO12 1‡ N=	2	90	305.0	77.0
AG6	AG2 1‡ N=	2	90	305.0	77.0
AR6	AR9 1‡ N=	A	90	305.0	77.0
BA7	BA10 1‡ N=	4	90	305.0	77.0
BA8	BA9 1‡ N=	6	90	305.0	77.0
BD10	BD5 1‡ N=	2	90	305.0	77.0
AO11	AO4 1‡ N=	2	90	305.0	77.0
BA13	BA4 1‡ N=	2	90	305.0	77.0
AQ18	AQ27 1‡ N=	2	90	305.0	77.0
AQ19	AQ21 1‡ N=	2	90	305.0	77.0
BE2	BE11 4‡	9	50	273.0	109.0
AX3	AX6 3‡	9	50	273.0	109.0
BD4	BD3 4‡	9	50	273.0	109.0
AB5	AB7 3‡	3	50	273.0	109.0
AC5	AC10 4‡	2	50	273.0	109.0
AN5	AN7 4‡	6	50	273.0	109.0

Par	Kontr	Ut	Res	Poäng	Poäng
AN3	AN33 3‡ D N +2	2	1150	382.0	0.0
BD8	BD6 5‡ N D V -4	A	800	380.0	2.0
AB2	AB9 3‡ N +2	3	660	368.0	14.0
BC4	BC6 3‡ N S +2	5	660	368.0	14.0
AZ7	AZ3 3‡ N S +2	3	660	368.0	14.0
BA7	BA10 3‡ N S +2	5	660	368.0	14.0
AS9	AS17 3‡ N S +2	5	660	368.0	14.0
AU10	AU5 3‡ N S +2	6	660	368.0	14.0
AK13	AK1 3‡ N S +2	3	660	368.0	14.0
AO13	AO2 3‡ N S +2	5	660	368.0	14.0
AQ15	AQ16 3‡ N S +2	3	660	368.0	14.0
AQ17	AQ8 3‡ N N +2	9	660	368.0	14.0
AQ19	AQ21 3‡ N S +2	6	660	368.0	14.0
AQ2	AQ12 3‡ N S +1	A	630	333.0	49.0
AE3	AE11 3‡ N S +1	3	630	333.0	49.0
AO3	AO12 3‡ N S +1	2	630	333.0	49.0
AK4	AK6 3‡ N S +1	3	630	333.0	49.0
AU4	AU3 3‡ N S +1	5	630	333.0	49.0
BD4	BD3 3‡ N S +1	3	630	333.0	49.0
AC5	AC10 3‡ N S +1	5	630	333.0	49.0
AQ5	AQ20 3‡ N S +1	6	630	333.0	49.0
AH6	AH1 3‡ N S +1	A	630	333.0	49.0
AL7	AL2 3‡ N S +1	6	630	333.0	49.0
AG8	AG3 3‡ N S +1	3	630	333.0	49.0
BA8	BA9 3‡ N S +1	6	630	333.0	49.0
BE8	BE6 3‡ N S +1	2	630	333.0	49.0
AF9	AF4 3‡ N S +1	5	630	333.0	49.0
AU9	AU1 3‡ N S +1	6	630	333.0	49.0
AW9	AW1 3‡ N S +1	6	630	333.0	49.0
AM10	AM5 3‡ N S +1	6	630	333.0	49.0
AT10	AT5 3‡ N S +1	5	630	333.0	49.0
BD10	BD5 3‡ N S +1	6	630	333.0	49.0
AO11	AO4 3‡ N S +1	3	630	333.0	49.0
AN13	AN21 3‡ N N +1	9	630	333.0	49.0
AQ13	AQ22 3‡ N S +1	2	630	333.0	49.0
AR13	AR2 3‡ N N +1	A	630	333.0	49.0
BA16	BA1 3‡ N S +1	6	630	333.0	49.0
BD2	BD11 5‡ N N +1	5	620	307.0	75.0
AN5	AN7 5‡ N N +1	A	620	307.0	75.0
AA2	AA11 5‡ N S =	6	600	284.0	98.0
AT2	AT4 3‡ N S =	2	600	284.0	98.0
AR3	AR12 5‡ N N =	A	600	284.0	98.0
BC3	BC11 5‡ N N =	A	600	284.0	98.0
AR5	AR10 5‡ N S =	6	600	284.0	98.0
AV5	AV4 3‡ N S =	T	600	284.0	98.0
BB5	BB4 5‡ N S =	A	600	284.0	98.0
AL6	AL3 5‡ N N =	A	600	284.0	98.0
AU7	AU12 5‡ N N =	A	600	284.0	98.0
AQ9	AQ10 5‡ N S =	A	600	284.0	98.0
AZ9	AZ17 5‡ N S =	6	600	284.0	98.0
AS10	AS5 5‡ N S =	A	600	284.0	98.0
AY10	AY2 5‡ N N =	A	600	284.0	98.0

AH6	AH1	3	‡	2	50	273.0	109.0	AF11	AF2	5	N =	‡	7	600	284.0	98.0	
AI7	AI8	2	‡	9	50	273.0	109.0	AQ11	AQ23	5	N =	‡	A	600	284.0	98.0	
AU7	AU12	3	‡	9	50	273.0	109.0	AP13	AP2	5	S =	‡	6	600	284.0	98.0	
AY8	AY11	3	V -1	‡	A	50	273.0	109.0	AS13	AS1	5	N =	‡	J	600	284.0	98.0
AU9	AU1	3	V -1	‡	A	50	273.0	109.0	BA13	BA4	5	S =	‡	6	600	284.0	98.0
BE9	BE1	3	‡	9	50	273.0	109.0	BC13	BC1	3	S =	‡	6	600	284.0	98.0	
BE10	BE5	4	V -1	‡	A	50	273.0	109.0	AS18	AS4	5	N S =	‡	6	600	284.0	98.0
AE12	AE7	4	‡	2	50	273.0	109.0	AN25	AN1	5	N =	‡	A	600	284.0	98.0	
AS12	AS11	3	V -1	‡	Q	50	273.0	109.0	AD12	AD7	3	‡	K	500	261.0	121.0	
BC13	BC1	2	‡	8	50	273.0	109.0	AO14	AO1	4	D V -3	‡	8	500	261.0	121.0	
AY16	AY12	3	‡	9	50	273.0	109.0	AQ6	AQ3	2	N +3	‡	3	210	257.0	125.0	
AN17	AN32	3	‡	Q	50	273.0	109.0	AV6	AV2	2	N S +3	‡	6	210	257.0	125.0	
AQ2	AQ12	3	N -1	‡	A	-50	238.0	144.0	AA10	AA5	4	N	‡	A	200	254.0	128.0
BD2	BD11	1	N -1	‡	4	-50	238.0	144.0	AI2	AI4	3	N +2	‡	7	150	199.0	183.0
BE4	BE3	2	S -1	‡	A	-50	238.0	144.0	AK2	AK5	4	‡	2	150	199.0	183.0	
AG5	AG4	1	N -1	‡	2	-50	238.0	144.0	AX2	AX4	3	N +2	‡	A	150	199.0	183.0
AB6	AB3	1	N -1	‡	6	-50	238.0	144.0	BC2	BC5	3	N +2	‡	A	150	199.0	183.0
AS6	AS16	3	N -1	‡	A	-50	238.0	144.0	AF3	AF10	3	N +2	‡	7	150	199.0	183.0
BB7	BB1	3	N -1	‡	A	-50	238.0	144.0	AM3	AM6	3	N +2	‡	A	150	199.0	183.0
AF8	AF5	2	N -1	‡	5	-50	238.0	144.0	AX3	AX6	4	N +1	‡	9	150	199.0	183.0
BB8	BB3	1	N -1	‡	4	-50	238.0	144.0	AY3	AY5	3	V -3	‡	Q	150	199.0	183.0
AW9	AW1	‡		‡		-50	238.0	144.0	AB4	AB8	4	N +1	‡	A	150	199.0	183.0
AU10	AU5	1	N -1	‡	2	-50	238.0	144.0	AE4	AE6	3	N +2	‡	A	150	199.0	183.0
AK13	AK1	2	N -1	‡	A	-50	238.0	144.0	AW4	AW3	‡		‡		150	199.0	183.0
AO13	AO2	1	N -1	‡	2	-50	238.0	144.0	BE4	BE3	3	N +2	‡	5	150	199.0	183.0
AO14	AO1	1	N -1	‡	2	-50	238.0	144.0	AH5	AH11	3	N +2	‡	A	150	199.0	183.0
AZ14	AZ8	3	N -1	‡	A	-50	238.0	144.0	AO5	AO10	4	N +1	‡	7	150	199.0	183.0
AQ26	AQ7	1	N -1	‡	6	-50	238.0	144.0	AJ6	AJ7	2	N +3	‡	A	150	199.0	183.0
AN30	AN2	2	N -1	‡	2	-50	238.0	144.0	AO6	AO9	3	N +2	‡	7	150	199.0	183.0
AA2	AA11	3	S -2	‡	5	-100	191.0	191.0	AR6	AR9	3	N +2	‡	A	150	199.0	183.0
AI2	AI4	4	N -2	‡	A	-100	191.0	191.0	AS6	AS16	3	‡	8	150	199.0	183.0	
AK2	AK5	4	N -2	‡	A	-100	191.0	191.0	AZ6	AZ16	3	N +2	‡	7	150	199.0	183.0
BC2	BC5	3	N -2	‡	A	-100	191.0	191.0	AA7	AA12	3	N +2	‡	A	150	199.0	183.0
AD3	AD9	3	N -2	‡	A	-100	191.0	191.0	AC7	AC8	4	N +1	‡	J	150	199.0	183.0
AF3	AF10	4	N -2	‡	A	-100	191.0	191.0	AF7	AF6	4	N +1	‡	7	150	199.0	183.0
AM3	AM6	3	N -2	‡	A	-100	191.0	191.0	AI7	AI8	3	‡	K	150	199.0	183.0	
AR3	AR12	3	N -2	‡	K	-100	191.0	191.0	AP7	AP8	‡		‡		150	199.0	183.0
AR5	AR10	1	N -2	‡	4	-100	191.0	191.0	AW7	AW12	‡		‡		150	199.0	183.0
AP6	AP9	1	N -2	‡	6	-100	191.0	191.0	BB7	BB1	3	N +2	‡	A	150	199.0	183.0
AC7	AC8	2	D N -1	‡	5	-100	191.0	191.0	AA8	AA6	3	S +2	‡	6	150	199.0	183.0
AL7	AL2	3	N -2	‡	5	-100	191.0	191.0	AJ8	AJ4	3	N +2	‡	A	150	199.0	183.0
AM7	AM8	3	N -2	‡	5	-100	191.0	191.0	AV8	AV3	3	N +2	‡	7	150	199.0	183.0
AW7	AW12	‡		‡		-100	191.0	191.0	BB8	BB3	4	N +1	‡	A	150	199.0	183.0
AK9	AK10	3	N -2	‡	5	-100	191.0	191.0	AX9	AX1	4	N +1	‡	A	150	199.0	183.0
AZ9	AZ17	3	N -2	‡	K	-100	191.0	191.0	BC9	BC10	4	N +1	‡	A	150	199.0	183.0
AT10	AT5	3	N -2	‡	A	-100	191.0	191.0	AX10	AX5	4	N +1	‡	7	150	199.0	183.0
AX10	AX5	3	N -2	‡	K	-100	191.0	191.0	AE12	AE7	3	N +2	‡	A	150	199.0	183.0
AY10	AY2	4	N -2	‡	K	-100	191.0	191.0	AH12	AH7	3	N +2	‡	A	150	199.0	183.0
AZ10	AZ5	4	N -2	‡	K	-100	191.0	191.0	AK12	AK7	4	N +1	‡	A	150	199.0	183.0
AQ11	AQ23	3	N -2	‡	A	-100	191.0	191.0	AN12	AN8	3	N +2	‡	A	150	199.0	183.0
AR11	AR4	1	N -2	‡	4	-100	191.0	191.0	AC13	AC2	4	‡	2	150	199.0	183.0	
AD12	AD7	3	N -2	‡	5	-100	191.0	191.0	AE13	AE1	4	N +1	‡	A	150	199.0	183.0
AN14	AN28	3	N -2	‡	K	-100	191.0	191.0	AC14	AC1	4	S +1	‡	6	150	199.0	183.0
AS14	AS8	2	S -2	‡	A	-100	191.0	191.0	AQ14	AQ4	3	N +2	‡	A	150	199.0	183.0
BA14	BA3	3	N -2	‡	A	-100	191.0	191.0	AS14	AS8	3	S +2	‡	6	150	199.0	183.0
AQ15	AQ16	4	N -2	‡	A	-100	191.0	191.0	AY14	AY7	3	N +2	‡	A	150	199.0	183.0
BA15	BA2	1	N -2	‡	4	-100	191.0	191.0	AZ15	AZ2	4	N +1	‡	J	150	199.0	183.0
AN19	AN31	1	N -2	‡	2	-100	191.0	191.0	BA15	BA2	3	S +2	‡	6	150	199.0	183.0
AQ24	AQ25	1	N -2	‡	2	-100	191.0	191.0	AY16	AY12	3	N +2	‡	7	150	199.0	183.0
AC3	AC12	2	N	‡	2	-110	150.0	232.0	AQ18	AQ27	3	N +2	‡	A	150	199.0	183.0
AW4	AW3	‡		‡		-110	150.0	232.0	AN20	AN18	3	N +2	‡	A	150	199.0	183.0
AJ6	AJ7	2	‡	9	-110	150.0	232.0	AN22	AN23	4	N +1	‡	A	150	199.0	183.0	
AL6	AL3	2	‡	9	-110	150.0	232.0	AN24	AN6	3	N +2	‡	A	150	199.0	183.0	
AQ6	AQ3	2	‡	Q	-110	150.0	232.0	AN26	AN11	4	S +1	‡	A	150	199.0	183.0	
AP7	AP8	‡		‡		-110	150.0	232.0	AQ26	AQ7	3	N +2	‡	7	150	199.0	183.0
AN9	AN10	2	‡	2	-110	150.0	232.0	AQ28	AQ1	4	N +1	‡	7	150	199.0	183.0	

AZ12	AZ11	3	V =	A	-110	150.0	232.0	AN30	AN2	4	N +1	A	150	199.0	183.0
AP14	AP1	2	V =	3	-110	150.0	232.0	AU2	AU11	3	N +1	A	130	131.0	251.0
AS18	AS4	2		8	-110	150.0	232.0	BE2	BE11	4	S =	A	130	131.0	251.0
AN25	AN1	2		2	-110	150.0	232.0	AD3	AD9	3	N +1	A	130	131.0	251.0
AN22	AN23	2		2	-120	138.0	244.0	AP3	AP12	3	N +1	7	130	131.0	251.0
AD2	AD8	1	N	9	-140	102.0	280.0	AD5	AD11	3	N +1	A	130	131.0	251.0
AJ2	AJ5	2		9	-140	102.0	280.0	AS7	AS3	4	N =	A	130	131.0	251.0
AM2	AM4	2		3	-140	102.0	280.0	AL8	AL1	1	N +3	9	130	131.0	251.0
AU2	AU11	3		Q	-140	102.0	280.0	AE9	AE10	4	N =	A	130	131.0	251.0
AX2	AX4	1		2	-140	102.0	280.0	AI9	AI1	4	N =	A	130	131.0	251.0
AE3	AE11	2		9	-140	102.0	280.0	AY9	AY4	3	N +1	J	130	131.0	251.0
AI3	AI6	3		4	-140	102.0	280.0	AZ10	AZ5	3	N +1	A	130	131.0	251.0
AK3	AK11	3		3	-140	102.0	280.0	AP11	AP4	4	N =	7	130	131.0	251.0
AT3	AT6	2		9	-140	102.0	280.0	BA14	BA3	3	N +1	7	130	131.0	251.0
AY3	AY5	3		9	-140	102.0	280.0	AY15	AY6	3	S +1	6	130	131.0	251.0
AE4	AE6	3		2	-140	102.0	280.0	AS12	AS11	3	S =	A	110	116.0	266.0
AH4	AH10	3		2	-140	102.0	280.0	AJ2	AJ5	3	V -2	A	100	105.0	277.0
AK4	AK6	2		Q	-140	102.0	280.0	AC3	AC12	2	V -2	A	100	105.0	277.0
AL4	AL5	3		8	-140	102.0	280.0	AN4	AN29	3	V -2	A	100	105.0	277.0
AH5	AH11	2		9	-140	102.0	280.0	AG5	AG4	2	V -2	K	100	105.0	277.0
AO5	AO10	3		3	-140	102.0	280.0	AP5	AP10	2		K	100	105.0	277.0
AP5	AP10	2		4	-140	102.0	280.0	BA5	BA12	2		K	100	105.0	277.0
AV5	AV4	2		3	-140	102.0	280.0	AY8	AY11	3	V -2	A	100	105.0	277.0
BA5	BA12	3		2	-140	102.0	280.0	BC8	BC14	2		K	100	105.0	277.0
AO6	AO9	3		4	-140	102.0	280.0	AN9	AN10	2		K	100	105.0	277.0
AV6	AV2	2		4	-140	102.0	280.0	AZ14	AZ8	3	V -2	A	100	105.0	277.0
AG7	AG1	3		9	-140	102.0	280.0	AK3	AK11	3		3	50	79.0	303.0
AV8	AV3	3		9	-140	102.0	280.0	AA4	AA3	3	V -1	A	50	79.0	303.0
AE9	AE10	3		9	-140	102.0	280.0	AD4	AD10	2		K	50	79.0	303.0
AM9	AM1	2		9	-140	102.0	280.0	AD6	AD1	3	V -1	A	50	79.0	303.0
AI10	AI5	3		4	-140	102.0	280.0	AG6	AG2	2		K	50	79.0	303.0
AC11	AC4	3		5	-140	102.0	280.0	AG7	AG1	2	V -1	A	50	79.0	303.0
BA11	BA6	2		9	-140	102.0	280.0	AF8	AF5	3	V -1	A	50	79.0	303.0
AF12	AF1	3		9	-140	102.0	280.0	AB10	AB1	2	V -1	A	50	79.0	303.0
AE13	AE1	2		4	-140	102.0	280.0	AI10	AI5	2		K	50	79.0	303.0
AP13	AP2	2		4	-140	102.0	280.0	AW10	AW5				50	79.0	303.0
AS13	AS1	2		9	-140	102.0	280.0	AR11	AR4	2	V -1	A	50	79.0	303.0
AC14	AC1	2		7	-140	102.0	280.0	AZ12	AZ11	3		K	50	79.0	303.0
AY14	AY7	2		2	-140	102.0	280.0	AP14	AP1	2	V -1	K	50	79.0	303.0
AN20	AN18	3		3	-140	102.0	280.0	AN19	AN31	2	V -1	A	50	79.0	303.0
AD4	AD10	4	N -3	5	-150	54.0	328.0	AQ24	AQ25	2	V -1	A	50	79.0	303.0
AN4	AN29	4	N -3	2	-150	54.0	328.0	AN27	AN16	3	V -1	A	50	79.0	303.0
BC4	BC6	5	N -3	K	-150	54.0	328.0	AM2	AM4	5	N -1	A	-100	51.0	331.0
AZ7	AZ3	4	S -3	A	-150	54.0	328.0	AH3	AH9	5	N -1	A	-100	51.0	331.0
AJ8	AJ4	4	N -3	A	-150	54.0	328.0	AI3	AI6	5	N -1	A	-100	51.0	331.0
AF9	AF4	4	N -3	A	-150	54.0	328.0	AL4	AL5	5	N -1	A	-100	51.0	331.0
AI9	AI1	4	N -3	A	-150	54.0	328.0	AB5	AB7	5	N -1	J	-100	51.0	331.0
AA10	AA5	4	N -3	A	-150	54.0	328.0	AM7	AM8	3	S -1	2	-100	51.0	331.0
AN12	AN8	4	N -3	A	-150	54.0	328.0	BD7	BD12	5	N	6	-100	51.0	331.0
AQ13	AQ22	4	N -3	2	-150	54.0	328.0	AT9	AT1	5	S -1	A	-100	51.0	331.0
AQ14	AQ4	4	N -3	A	-150	54.0	328.0	BE9	BE1	5	N -1	A	-100	51.0	331.0
AN24	AN6	4	N -3	A	-150	54.0	328.0	BE10	BE5	5	N -1	J	-100	51.0	331.0
AN26	AN11	2	N	Q	-150	54.0	328.0	AF12	AF1	5	N -1	A	-100	51.0	331.0
AD6	AD1	3		2	-170	36.0	346.0	AR14	AR1	5	N -1	7	-100	51.0	331.0
AO7	AO8	3		3	-170	36.0	346.0	AD2	AD8	2		A	-110	28.0	354.0
BC9	BC10	2		4	-170	36.0	346.0	AW2	AW11				-110	28.0	354.0
AS10	AS5	2		6	-170	36.0	346.0	AT3	AT6	2	V =	A	-110	28.0	354.0
AW10	AW5				-170	36.0	346.0	AH4	AH10	2	V =	A	-110	28.0	354.0
AB10	AB1	3	N -4	2	-200	30.0	352.0	AC6	AC9	2	V =	A	-110	28.0	354.0
AF7	AF6	3	N	DN -2	-300	23.0	359.0	AO7	AO8	2	V =	A	-110	28.0	354.0
BC8	BC14	4	DN -2	K	-300	23.0	359.0	AX7	AX8	2	V =	A	-110	28.0	354.0
AR14	AR1	4	DN -2	K	-300	23.0	359.0	AK9	AK10	2	V =	A	-110	28.0	354.0
AY15	AY6	4	DN -2	K	-300	23.0	359.0	AC11	AC4	2		K	-110	28.0	354.0
AN27	AN16	3	DN -2	A	-300	23.0	359.0	AN14	AN28	2	V =	A	-110	28.0	354.0
AQ28	AQ1	4	DN -2	A	-300	23.0	359.0	AZ18	AZ4	2		A	-110	28.0	354.0
AC6	AC9	3	N	9	-400	16.0	366.0	BB6	BB2	3		Q	-170	16.0	366.0

AA8	AA6	4	‡	2	-420	14.0	368.0	AJ1	AJ3	3	N	S-2	‡	6	-200	11.0	371.0
BB5	BB4	4	‡	5	-500	11.0	371.0	AE2	AE5	3	N	S-2	‡	3	-200	11.0	371.0
AA7	AA12	4	‡	2	-500	11.0	371.0	AP6	AP9	5	N	D S -1	‡	6	-200	11.0	371.0
AN3	AN33	3	‡	2	-530	5.0	377.0	AZ13	AZ1	6	N	S-2	‡	A	-200	11.0	371.0
AU4	AU3	3	‡	9	-530	5.0	377.0	AB6	AB3	3	N	S-3	‡	2	-300	5.0	377.0
AS9	AS17	3	‡	Q	-530	5.0	377.0	AM9	AM1	3	N	S-3	‡	5	-300	5.0	377.0
AT9	AT1	3	‡	3	-530	5.0	377.0	BA11	BA6	6	N	S-4	‡	A	-400	2.0	380.0
AM10	AM5	5	‡	A	-800	0.0	382.0	AN17	AN32	2	N		‡	K	-470	0.0	382.0
-	AH8						203.9	-	AH8								203.9
-	AR8						218.3	-	AR8								218.3
AT7	-					177.0		AT7	-							177.0	
-	AV1						197.9	-	AV1								197.9
BE7	-					183.8		BE7	-							183.8	
AE8	-					219.7		AE8	-							219.7	
-	AU6						191.0	-	AU6								191.0
-	AW6						187.2	-	AW6								187.2
-	AA1						180.4	-	AA1								180.4
-	BD1						123.9	-	BD1								123.9
BC12	-					162.0		BC12	-							162.0	
-	AY1						196.3	-	AY1								196.3
-	AK8						143.3	-	AK8								143.3
AS15	-					179.6		AS15	-							179.6	
-	AN15						113.9	-	AN15								113.9

3	‡108				Bästa kontrakt			4	‡9876						Bästa kontrakt		
Syd	‡KD1065				4 ‡ S = 420			Väst	‡53						1NT W = -90		
ÖV	‡EKKn105							Alla	‡Kn964								
	‡K				‡ ‡ ‡ ‡ NT				‡532						‡ ‡ ‡ ‡ NT		
	‡Kn32	‡EKD54			N 5 8 10 5 7				‡Kn102	‡D543					N 6 7 6 6 6		
	‡9	‡Kn3			S 5 8 10 5 7				‡62	‡KD987					S 6 7 6 6 6		
	‡8732	‡D94			Ö 8 4 1 8 6				‡D85	‡E103					Ö 7 6 7 7 7		
	‡E10982	‡Kn64			V 8 4 1 8 6				‡E10976	‡Kn					V 7 6 7 7 7		
	‡976								‡EK								
	‡E8742								‡EKn104								
	‡6								‡K72								
	‡D753								‡KD84								
Par	Kontr	Ut			Res	Poäng		Par	Kontr	Ut				Res	Poäng		
AN10	AN11	4	‡	6	800	381.0	1.0	AN30	AN3	2	N	D S +1	‡	2	890	382.0	0.0
AS18	AS5	4	‡	6	800	381.0	1.0	BD10	BD6	3	N	D V -3	‡	9	800	380.0	2.0
AJ1	AJ3	4	‡	A	590	378.0	4.0	AS8	AS4	3	N	S =	‡	6	600	378.0	4.0
BE10	BE5	4	‡	A	500	376.0	6.0	AE5	AE7	2	N		‡	K	500	376.0	6.0
BD4	BD3	4	‡	9	480	373.0	9.0	AQ15	AQ5	1	N	V -3	‡	9	300	374.0	8.0
AX10	AX5	4	‡	8	480	373.0	9.0	BE1	BE7	2	N		‡	2	200	370.0	12.0
AO1	AO3	4	‡	A	450	344.0	38.0	AQ3	AQ1	2	N	V -2	‡	6	200	370.0	12.0
AA2	AA11	4	‡	A	450	344.0	38.0	AI10	AI6	2	N		‡	A	200	370.0	12.0
AX2	AX4	4	‡	A	450	344.0	38.0	AI3	AI5	2	N	S +1	‡	6	150	358.0	24.0
BD2	BD11	4	‡	K	450	344.0	38.0	AT3	AT5	2	N	S +1	‡	2	150	358.0	24.0
AQ3	AQ1	4	‡	A	450	344.0	38.0	AX4	AX7	1	N	S +2	‡	6	150	358.0	24.0
AR3	AR12	4	‡	K	450	344.0	38.0	AC6	AC11	2	N	S +1	‡	2	150	358.0	24.0
BC3	BC6	4	‡	K	450	344.0	38.0	AO7	AO10	2	N	S +1	‡	6	150	358.0	24.0
AU4	AU3	4	‡	A	450	344.0	38.0	AN10	AN11	2	N	S +1	‡	6	150	358.0	24.0
AR5	AR10	4	‡	K	450	344.0	38.0	AP12	AP5	2	N	S +1	‡	A	150	358.0	24.0
AL6	AL3	4	‡	A	450	344.0	38.0	AQ12	AQ24	2	N	S +1	‡	2	150	358.0	24.0
AU7	AU12	4	‡	A	450	344.0	38.0	AS15	AS3	2	N	S +1	‡	6	150	358.0	24.0
AJ8	AJ4	4	‡	A	450	344.0	38.0	AR12	AR5	3	N	S +1	‡	3	130	348.0	34.0
AO8	AO9	4	‡	A	450	344.0	38.0	AJ1	AJ5	2	N	S =	‡	6	120	326.0	56.0
AV8	AV3	4	‡	A	450	344.0	38.0	AK1	AK8	2	N	S =	‡	6	120	326.0	56.0
BD8	BD6	4	‡	A	450	344.0	38.0	AW1	AW7				‡		120	326.0	56.0
AI9	AI1	4	‡	A	450	344.0	38.0	BA1	BA3	1	N	S +1	‡	7	120	326.0	56.0
AS9	AS14	4	‡	A	450	344.0	38.0	BC1	BC8	2	N	S =	‡	6	120	326.0	56.0
AU9	AU1	4	‡	A	450	344.0	38.0	AC4	AC13	1	N	S +1	‡	5	120	326.0	56.0
BC9	BC14	4	‡	K	450	344.0	38.0	AY4	AY6	2	N	S =	‡	7	120	326.0	56.0
AE10	AE11	4	‡	A	450	344.0	38.0	AG5	AG4	2	N	S =	‡	8	120	326.0	56.0
AF10	AF5	4	‡	A	450	344.0	38.0	AD6	AD3	2	N	S =	‡	6	120	326.0	56.0

AP11	AP4	4	N +1	A	450	344.0	38.0	AG6	AG2	2	S =	6	120	326.0	56.0
AH12	AH1	4	N +1	A	450	344.0	38.0	AO6	AO11	2	S =	6	120	326.0	56.0
AN12	AN26	4	N +1	A	450	344.0	38.0	AR6	AR11	2	S =	2	120	326.0	56.0
AN13	AN7	4	N +1	K	450	344.0	38.0	AL7	AL2	2	S =	7	120	326.0	56.0
AZ16	AZ7	4	N +1	A	450	344.0	38.0	AQ7	AQ4	2	S =	6	120	326.0	56.0
AN30	AN3	4	N +1	5	450	344.0	38.0	AM8	AM1	2	S =	6	120	326.0	56.0
AE1	AE8	4	N =	A	420	211.0	171.0	AT9	AT2	1	S +1	7	120	326.0	56.0
AF1	AF3	4	N =	A	420	211.0	171.0	AQ10	AQ11	2	S =	6	120	326.0	56.0
AK1	AK8	4	N =	A	420	211.0	171.0	AZ10	AZ17	2	S =	6	120	326.0	56.0
AS1	AS12	4	N =	A	420	211.0	171.0	AD12	AD1	2	S =	6	120	326.0	56.0
BC1	BC8	4	N =	A	420	211.0	171.0	AO12	AO5	1	S +1	6	120	326.0	56.0
AB2	AB9	4	N =	A	420	211.0	171.0	AN13	AN7	2	S =	6	120	326.0	56.0
AI2	AI4	4	N =	A	420	211.0	171.0	AB4	AB3	2	A	100	294.0	88.0	
AJ2	AJ5	4	N =	K	420	211.0	171.0	AK4	AK12	2	K	100	294.0	88.0	
AM2	AM4	4	N =	A	420	211.0	171.0	BD5	BD4	1	V -1	9	100	294.0	88.0
AT2	AT4	4	S =	K	420	211.0	171.0	BA6	BA13	1	V -1	6	100	294.0	88.0
AU2	AU11	4	N =	A	420	211.0	171.0	BB6	BB2	1	V -1	4	100	294.0	88.0
BE2	BE11	4	N =	A	420	211.0	171.0	AC8	AC9	1	V -1	9	100	294.0	88.0
AE3	AE6	4	N =	A	420	211.0	171.0	AL8	AL1	2		2	100	294.0	88.0
AI3	AI6	4	N =	A	420	211.0	171.0	AR8	AR9	1	V -1	9	100	294.0	88.0
AM3	AM6	4	N =	A	420	211.0	171.0	AA10	AA6	1	V -1	7	100	294.0	88.0
AP3	AP12	4	N =	A	420	211.0	171.0	BC13	BC2	2	K	100	294.0	88.0	
AT3	AT6	4	N =	A	420	211.0	171.0	AN20	AN31	2		7	100	294.0	88.0
AA4	AA3	4	N =	A	420	211.0	171.0	AW3	AW11				90	275.0	107.0
AB4	AB8	4	N =	A	420	211.0	171.0	AE4	AE12	1	S =	6	90	275.0	107.0
AD4	AD11	4	N =	A	420	211.0	171.0	AH4	AH11	1	S =	7	90	275.0	107.0
AF4	AF11	4	N =	A	420	211.0	171.0	AN5	AN29	1	S =	6	90	275.0	107.0
AH4	AH11	4	N =	K	420	211.0	171.0	AH6	AH3	1	S =	7	90	275.0	107.0
AL4	AL5	4	N =	A	420	211.0	171.0	AL6	AL3	1	S =	6	90	275.0	107.0
AN4	AN33	4	N =	A	420	211.0	171.0	AC12	AC5	1	S =	2	90	275.0	107.0
AO4	AO13	4	N =	A	420	211.0	171.0	AQ14	AQ23	1	S =	6	90	275.0	107.0
AW4	AW3				420	211.0	171.0	AZ1	AZ12	1	V =	9	-90	257.0	125.0
AY4	AY6	4	N =	K	420	211.0	171.0	AU3	AU11	1	V =	8	-90	257.0	125.0
BC4	BC12	4	N =	A	420	211.0	171.0	AO4	AO13	1	V =	4	-90	257.0	125.0
BE4	BE3	4	N =	K	420	211.0	171.0	BC4	BC12	1	V =	8	-90	257.0	125.0
AC5	AC10	4	N =	A	420	211.0	171.0	AU5	AU4	2	V =	7	-90	257.0	125.0
AE5	AE7	4	N =	A	420	211.0	171.0	AB7	AB1	1	V =	6	-90	257.0	125.0
AG5	AG4	4	N =	A	420	211.0	171.0	AJ7	AJ8	1	V =	4	-90	257.0	125.0
AH5	AH7	4	N =	Q	420	211.0	171.0	AA8	AA12	1	V =	6	-90	257.0	125.0
AN5	AN29	4	N =	A	420	211.0	171.0	AK10	AK11	1	V =	9	-90	257.0	125.0
AV5	AV4	4	N =	A	420	211.0	171.0	AO14	AO2	1	V =	6	-90	257.0	125.0
BB5	BB4	4	N =	A	420	211.0	171.0	AA1	AA7	3	S -1	J	-100	208.0	174.0
AB6	AB3	4	N =	A	420	211.0	171.0	AN1	AN9	2	S -1	2	-100	208.0	174.0
AC6	AC9	4	N =	A	420	211.0	171.0	AU1	AU7	2	S -1	6	-100	208.0	174.0
AG6	AG2	4	N =	A	420	211.0	171.0	AK3	AK6	2	S -1	6	-100	208.0	174.0
AJ6	AJ7	4	N =	A	420	211.0	171.0	AX3	AX5	2	S -1	6	-100	208.0	174.0
AP6	AP9	4	N =	A	420	211.0	171.0	BD3	BD11	2	S -1	7	-100	208.0	174.0
AQ6	AQ21	4	S =	J	420	211.0	171.0	AN4	AN33	2	S -1	6	-100	208.0	174.0
AR6	AR9	4	N =	A	420	211.0	171.0	AP4	AP13	2	S -1	6	-100	208.0	174.0
BB6	BB2	4	N =	A	420	211.0	171.0	AT4	AT7	3	N -1	J	-100	208.0	174.0
AA7	AA12	4	N =	A	420	211.0	171.0	AH5	AH7	2	S -1	2	-100	208.0	174.0
AC7	AC8	4	N =	A	420	211.0	171.0	BE5	BE4	2	S -1	6	-100	208.0	174.0
AG7	AG1	4	N =	A	420	211.0	171.0	AN6	AN8	2	S -1	2	-100	208.0	174.0
AI7	AI8	4	N =	A	420	211.0	171.0	AY7	AY15	1	S -1	6	-100	208.0	174.0
AL7	AL2	4	N =	A	420	211.0	171.0	AF8	AF7	2	S -1	6	-100	208.0	174.0
AM7	AM8	4	N =	A	420	211.0	171.0	AG8	AG3	1	S -1	6	-100	208.0	174.0
AO7	AO10	4	N =	A	420	211.0	171.0	AO8	AO9	1	S -1	6	-100	208.0	174.0
AQ7	AQ4	4	N =	A	420	211.0	171.0	AP8	AP9				-100	208.0	174.0
AW7	AW12				420	211.0	171.0	BB8	BB3	3	S -1	2	-100	208.0	174.0
AX7	AX8	4	N =	A	420	211.0	171.0	AY9	AY12	2	S -1	6	-100	208.0	174.0
BB7	BB1	4	S =	A	420	211.0	171.0	AZ9	AZ14	2	S -1	6	-100	208.0	174.0
BD7	BD12	4	N =	A	420	211.0	171.0	BA9	BA10	2	N -1	2	-100	208.0	174.0
AF8	AF7	4	N =	A	420	211.0	171.0	BC9	BC14	2	S -1	2	-100	208.0	174.0
AG8	AG3	4	N =	A	420	211.0	171.0	AE10	AE11	3	S -1	6	-100	208.0	174.0
AL8	AL1	4	N =	K	420	211.0	171.0	AU10	AU6	2	N -1	J	-100	208.0	174.0
AS8	AS4	4	N =	A	420	211.0	171.0	AW10	AW6				-100	208.0	174.0

AZ8	AZ4	4	S =	A	420	211.0	171.0	AX10	AX6	2	S -1	6	-100	208.0	174.0
BA8	BA11	4	N =	A	420	211.0	171.0	AH12	AH1	3	S -1	2	-100	208.0	174.0
BB8	BB3	4	N =	A	420	211.0	171.0	AN12	AN26	2	S -1	9	-100	208.0	174.0
BE8	BE6	4	N =	A	420	211.0	171.0	BA12	BA7	2	S -1	6	-100	208.0	174.0
AF9	AF6	4	S =	A	420	211.0	171.0	AK13	AK2	2	S -1	2	-100	208.0	174.0
AM9	AM1	4	N =	A	420	211.0	171.0	AQ13	AQ25	2	S -1	6	-100	208.0	174.0
AT9	AT1	4	N =	A	420	211.0	171.0	AN14	AN22	2	S -1	2	-100	208.0	174.0
AW9	AW1	4		A	420	211.0	171.0	AY14	AY8	2	S -1	6	-100	208.0	174.0
AY9	AY12	4	N =	A	420	211.0	171.0	BA14	BA5	3	S -1	2	-100	208.0	174.0
BE9	BE1	4	N =	A	420	211.0	171.0	AZ15	AZ3	2	S -1	6	-100	208.0	174.0
AA10	AA5	4	N =	A	420	211.0	171.0	AQ20	AQ22	2	S -1	2	-100	208.0	174.0
AB10	AB1	4	N =	A	420	211.0	171.0	AN21	AN19	2	S -1	2	-100	208.0	174.0
AH10	AH9	4	N =	K	420	211.0	171.0	AN25	AN2	2	S -1	9	-100	208.0	174.0
AI10	AI5	4	S =	J	420	211.0	171.0	AQ26	AQ8	2	S -1	6	-100	208.0	174.0
AK10	AK11	4	N =	A	420	211.0	171.0	AO1	AO3	2		A	-110	166.0	216.0
AQ10	AQ11	4	N =	A	420	211.0	171.0	BA16	BA2	2		K	-110	166.0	216.0
AS10	AS17	4	N =	A	420	211.0	171.0	AZ18	AZ5	2		K	-110	166.0	216.0
AT10	AT5	4	N =	A	420	211.0	171.0	AR1	AR3	1	V +1	6	-120	156.0	226.0
AU10	AU5	4	N =	A	420	211.0	171.0	AP6	AP11	1	V +1	4	-120	156.0	226.0
AW10	AW5	4		A	420	211.0	171.0	AX8	AX1	1	V +1	7	-120	156.0	226.0
AZ10	AZ17	4	N =	K	420	211.0	171.0	AU9	AU2	1	V +1	9	-120	156.0	226.0
BC10	BC11	4	N =	A	420	211.0	171.0	AY10	AY5	2	V =	5	-120	156.0	226.0
BD10	BD5	4	N =	K	420	211.0	171.0	AS16	AS7	1	V +1	9	-120	156.0	226.0
AC11	AC4	4	N =	A	420	211.0	171.0	AS18	AS5	1	V +1	9	-120	156.0	226.0
AR11	AR4	4	N =	A	420	211.0	171.0	AS9	AS14	1	V +2	9	-150	148.0	234.0
AS11	AS6	4	N =	A	420	211.0	171.0	BD1	BD7	1		K	-160	146.0	236.0
AZ11	AZ6	4	N =	A	420	211.0	171.0	AD5	AD7	1	D V =	9	-180	144.0	238.0
AD12	AD1	4	N =	K	420	211.0	171.0	AE1	AE8	2	S -2	A	-200	92.0	290.0
AO12	AO5	4	N =	A	420	211.0	171.0	AF1	AF3	2	S -2	6	-200	92.0	290.0
BA12	BA7	4	N =	A	420	211.0	171.0	AS1	AS12	2	S -2	2	-200	92.0	290.0
AE13	AE2	4	N =	A	420	211.0	171.0	AD2	AD8	2	S -2	6	-200	92.0	290.0
AK13	AK2	4	N =	A	420	211.0	171.0	AJ2	AJ4	3	S -2	6	-200	92.0	290.0
AP13	AP2	4	N =	A	420	211.0	171.0	AA3	AA11	2	N -2	Q	-200	92.0	290.0
AR13	AR2	4	N =	A	420	211.0	171.0	AE3	AE6	1	S -2	7	-200	92.0	290.0
AO14	AO2	4	N =	A	420	211.0	171.0	AJ3	AJ6	3	S -2	6	-200	92.0	290.0
AQ14	AQ23	4	N =	A	420	211.0	171.0	BC3	BC6	2	S -2	7	-200	92.0	290.0
BA14	BA5	4	N =	A	420	211.0	171.0	AD4	AD11	2	S -2	6	-200	92.0	290.0
AZ15	AZ3	4	S =	A	420	211.0	171.0	AI4	AI7	3	S -2	6	-200	92.0	290.0
AS16	AS7	4	N =	A	420	211.0	171.0	AL4	AL5	2	S -2	6	-200	92.0	290.0
AN18	AN32	4	N =	A	420	211.0	171.0	AM4	AM7	2	S -2	9	-200	92.0	290.0
AZ18	AZ5	4	N =	A	420	211.0	171.0	AR4	AR13	1	S -2	7	-200	92.0	290.0
AQ19	AQ27	4	N =	A	420	211.0	171.0	AA5	AA4	2	S -2	6	-200	92.0	290.0
AN20	AN31	4	N =	A	420	211.0	171.0	AV5	AV4	2	S -2	6	-200	92.0	290.0
AQ20	AQ22	4	N =	A	420	211.0	171.0	BB5	BB4	3	S -2	6	-200	92.0	290.0
AN21	AN19	4	N =	A	420	211.0	171.0	AQ6	AQ21	2	S -2	J	-200	92.0	290.0
AN23	AN24	4	N =	A	420	211.0	171.0	AV6	AV2	2	S -2	J	-200	92.0	290.0
AZ13	AZ2	5		K	400	104.0	278.0	AG7	AG1	2	S -2	6	-200	92.0	290.0
AY1	AY16	4		A	200	87.0	295.0	AP7	AP10	2	S -2	2	-200	92.0	290.0
AD2	AD8	3	N +2	A	200	87.0	295.0	BB7	BB1	2	S -2	6	-200	92.0	290.0
AK3	AK6	2	N +3	A	200	87.0	295.0	AI8	AI1	2	S -2	2	-200	92.0	290.0
AK4	AK12	3	N +2	A	200	87.0	295.0	AV8	AV3	2	S -2	6	-200	92.0	290.0
AH6	AH3	3	N +2	A	200	87.0	295.0	AZ8	AZ4	3	S -2	6	-200	92.0	290.0
AN6	AN8	3		5	200	87.0	295.0	BA8	BA11	2	S -2	6	-200	92.0	290.0
AO6	AO11	4		6	200	87.0	295.0	AM9	AM2	2	S -2	6	-200	92.0	290.0
AV6	AV2	4		A	200	87.0	295.0	AW9	AW2	2			-200	92.0	290.0
AM10	AM5	3	N +2	A	200	87.0	295.0	AX9	AX2	3	S -2	6	-200	92.0	290.0
AC13	AC2	3	N +2	A	200	87.0	295.0	BE9	BE2	3	S -2	6	-200	92.0	290.0
AQ13	AQ25	3	N +2	A	200	87.0	295.0	AB10	AB2	2	N -2	J	-200	92.0	290.0
AP14	AP1	3	N +2	A	200	87.0	295.0	AF10	AF5	3	S -2	6	-200	92.0	290.0
AS15	AS3	3	N +2	A	200	87.0	295.0	AH10	AH9	2	S -2	6	-200	92.0	290.0
BA15	BA4	4		A	200	87.0	295.0	AM10	AM6	3	S -2	2	-200	92.0	290.0
AQ18	AQ9	3	N +2	A	200	87.0	295.0	AS10	AS17	2	S -2	2	-200	92.0	290.0
AQ26	AQ8	3	N +2	A	200	87.0	295.0	AT10	AT6	2	S -2	7	-200	92.0	290.0
AZ1	AZ12	3	N +1	A	170	51.0	331.0	BC10	BC11	3	S -2	6	-200	92.0	290.0
BA1	BA3	3	N +1	A	170	51.0	331.0	AY11	AY3	1	S -2	6	-200	92.0	290.0
AX3	AX6	3	N +1	A	170	51.0	331.0	AZ11	AZ6	3	S -2	6	-200	92.0	290.0

AB5	AB7	2	N +2	† A	170	51.0	331.0	AE13	AE2	2	S -2	† 6	-200	92.0	290.0
AK5	AK7	3	N +1	† A	170	51.0	331.0	AZ13	AZ2	3	S -2	† T	-200	92.0	290.0
BA6	BA13	3	N +1	† A	170	51.0	331.0	AC14	AC2	2	S -2	† 6	-200	92.0	290.0
AP7	AP8			†	170	51.0	331.0	AR14	AR2	2	S -2	† 9	-200	92.0	290.0
AY7	AY15	3	N +1	† A	170	51.0	331.0	BA15	BA4	2	S -2	† 6	-200	92.0	290.0
BA9	BA10	2	N +2	† A	170	51.0	331.0	AQ16	AQ17	2	S -2	† 6	-200	92.0	290.0
AY10	AY5	3	N +1	† K	170	51.0	331.0	AZ16	AZ7	1	D N -1	† J	-200	92.0	290.0
AF12	AF2	3	N +1	† A	170	51.0	331.0	AN17	AN27	2	S -2	† 6	-200	92.0	290.0
AQ12	AQ24	3	S +1	† 3	170	51.0	331.0	AN18	AN32	2	S -2	† 2	-200	92.0	290.0
BC13	BC2	3	N +1	† A	170	51.0	331.0	AQ18	AQ9	3	S -2	† J	-200	92.0	290.0
AC14	AC1	3	N +1	† A	170	51.0	331.0	AQ19	AQ27	1	N -2	† K	-200	92.0	290.0
AR14	AR1	3	N +1	† Q	170	51.0	331.0	AQ28	AQ2	3	S -2	† 6	-200	92.0	290.0
AY14	AY8	3	N +1	† A	170	51.0	331.0	AP1	AP3	3	S -3	† 7	-300	26.0	356.0
AQ15	AQ5	3	N +1	† K	170	51.0	331.0	AY1	AY16	2	S -3	† 6	-300	26.0	356.0
AQ16	AQ17	3	N +1	† A	170	51.0	331.0	BE3	BE11	3	S -3	† 6	-300	26.0	356.0
AN25	AN2	3	N +1	† A	170	51.0	331.0	AF4	AF11	3	S -3	† 6	-300	26.0	356.0
AQ28	AQ2	2	N +2	† A	170	51.0	331.0	AW5	AW4			†	-300	26.0	356.0
AD5	AD7	3	N =	† A	140	28.0	354.0	AB6	AB8	4	N -3	† K	-300	26.0	356.0
AY11	AY3	3	S =	† J	140	28.0	354.0	AC7	AC10	3	S -3	† 2	-300	26.0	356.0
AN17	AN27	2	N +1	† A	140	28.0	354.0	AB9	AB5	3	S -3	† 6	-300	26.0	356.0
AZ9	AZ14	3		† 6	100	23.0	359.0	AI9	AI2	2	S -3	† J	-300	26.0	356.0
AN15	AN28	3		† A	100	23.0	359.0	AD10	AD9	2	S -3	† 6	-300	26.0	356.0
AW2	AW11			†	-50	13.0	369.0	AS11	AS6	3	S -3	† 6	-300	26.0	356.0
AC3	AC12	4	N -1	† A	-50	13.0	369.0	AF12	AF2	3	S -3	† 9	-300	26.0	356.0
AE4	AE12	4	N -1	† A	-50	13.0	369.0	AP14	AP2	2	S -3	† 6	-300	26.0	356.0
AA8	AA6	4	N -1	† A	-50	13.0	369.0	AN15	AN28	2	S -3	† 2	-300	26.0	356.0
AX9	AX1	5	N -1	† A	-50	13.0	369.0	AN23	AN24	3	S -3	† 9	-300	26.0	356.0
AD10	AD9	4	N -1	† A	-50	13.0	369.0	AM3	AM5	1	D V +1	† 9	-380	10.0	372.0
AN14	AN22	4	N -1	† A	-50	13.0	369.0	AC1	AC3	2	S -4	† 6	-400	6.0	376.0
BA16	BA2	5	N -1	† A	-50	13.0	369.0	AK5	AK7	2	S -4	† 9	-400	6.0	376.0
AN1	AN9	5	D N -1	† A	-100	4.0	378.0	AF9	AF6	3	S -4	† 2	-400	6.0	376.0
AD6	AD3	2		† A	-110	2.0	380.0	BD8	BD12	3	S -5	† 6	-500	2.0	380.0
AP5	AP10	2	N -4	† A	-200	0.0	382.0	BE10	BE6	6	S -6	† A	-600	0.0	382.0
-	AH8			†			203.9	-	AH8			†			203.9
BC5	-					198.6		BC5	-					198.6	
-	AR8						218.3	-	AR10						166.9
AT7	-					177.0		-	AV1						197.9
-	AV1						197.9	-	AT1						229.9
BE7	-					183.8		-	AU12						148.1
-	AU6						191.0	-	AW12						193.0
-	AW6						187.2	BE8	-				200.0		
-	AA1						180.4	-	AA2						142.3
AE9	-					108.4		AE9	-				108.4		
-	BD1						123.9	-	BD2						183.5
AS13	-					183.4		AS13	-				183.4		
-	AY2						194.7	-	AY2						194.7
-	AN16						224.0	-	AN16						224.0
-	AK9						180.1	-	AK9						180.1

5 Nord NS ¶9 ¶KDKn95 ¶932 ¶K1095 ¶D10432 ¶Kn875 ¶6 ¶843 ¶EDKn8 ¶765 ¶ED3 ¶872 ¶EK6 ¶E1072 ¶K104 ¶Kn64

Bästa kontrakt 4¶ E D -3 500

¶ ¶ ¶ ¶ NT

N 107 105 9
S 108 105 9
Ö 3 5 3 7 3
V 3 5 3 7 3

6 Öst ÖV ¶D942 ¶EDKn74 ¶ED ¶D4 ¶3 ¶K765 ¶K93 ¶1082 ¶93 ¶10854 ¶K1087653 ¶E9 ¶EKn108 ¶65 ¶KKn762 ¶Kn2

Bästa kontrakt 5¶ S = 450

¶ ¶ ¶ ¶ NT

N 6 11 10 11 6
S 6 11 10 11 6
Ö 6 0 0 0 0
V 6 0 0 0 0

Par	Kontr	Ut	Res	Poäng
AN1	AN26 4 D N +1	7	990	381.0 1.0
AD11	AD10 4 D N +1	5	990	381.0 1.0
BE9	BE2 5 D N =	7	850	378.0 4.0
AO7	AO12 5 D V -4	K	800	376.0 6.0
AP1	AP3 4 D N =	J	790	371.0 11.0
AU5	AU4 4 D N =	J	790	371.0 11.0
AJ7	AJ8 4 D S =	4	790	371.0 11.0
AP14	AP2 4 D N =	7	790	371.0 11.0
AD12	AD2 4 S +2	A	680	366.0 16.0
BB1	BB3 3 S +2	4	660	364.0 18.0
AA1	AA7 4 S +1	7	650	342.0 40.0
AJ1	AJ5 4 N +1	7	650	342.0 40.0
AE2	AE9 4 N +1	5	650	342.0 40.0
AF2	AF4 4 S +1	J	650	342.0 40.0
AU3	AU11 4 S +1	6	650	342.0 40.0
AB4	AB3 4 S +1	2	650	342.0 40.0
AM4	AM7 4 S +1	A	650	342.0 40.0
AP4	AP13 4 S +1	6	650	342.0 40.0
AT4	AT7 4 S +1	4	650	342.0 40.0
AK6	AK8 4 S +1	T	650	342.0 40.0
AR6	AR11 4 S +1	8	650	342.0 40.0
AQ8	AQ5 4 S +1	6	650	342.0 40.0
AF9	AF8 4 S +1	A	650	342.0 40.0
AU9	AU2 4 S +1	A	650	342.0 40.0
AY9	AY14 4 N +1	5	650	342.0 40.0
AA10	AA6 4 S +1	2	650	342.0 40.0
BE10	BE6 4 S +1	2	650	342.0 40.0
AZ17	AZ11 4 N +1	7	650	342.0 40.0
AN18	AN27 4 N +1	J	650	342.0 40.0
AQ19	AQ10 4 N +1	J	650	342.0 40.0
AN25	AN3 4 N +1	5	650	342.0 40.0
AX9	AX2 3 S +1	J	630	316.0 66.0
AZ9	AZ5 3 N S +1	2	630	316.0 66.0
AQ11	AQ12 3 N S +1	J	630	316.0 66.0
AS12	AS7 3 N S +1	8	630	316.0 66.0
BA15	BA6 3 N S +1	2	630	316.0 66.0
AC1	AC3 4 N =	5	620	252.0 130.0
AU1	AU7 4 S =	2	620	252.0 130.0
BA1	BA5 4 S =	J	620	252.0 130.0
BD1	BD7 4 S =	2	620	252.0 130.0
BE1	BE7 4 S =	A	620	252.0 130.0
AJ2	AJ4 4 N =	5	620	252.0 130.0
AN2	AN10 4 S =	8	620	252.0 130.0
BC2	BC9 4 S =	J	620	252.0 130.0
AA3	AA11 4 S =	6	620	252.0 130.0
AM3	AM5 4 S =	6	620	252.0 130.0
AC4	AC13 4 N =	J	620	252.0 130.0
AE4	AE7 4 N =	J	620	252.0 130.0
AG4	AG8 4 S =	3	620	252.0 130.0
AQ4	AQ2 4 N =	5	620	252.0 130.0
AS4	AS15 4 N =	5	620	252.0 130.0
AX4	AX7 4 S =	A	620	252.0 130.0

Par	Kontr	Ut	Res	Poäng
AU10	AU6 4 D V -4	4	1100	382.0 0.0
AA5	AA4 6 S =	9	980	380.0 2.0
AC1	AC3 3 N +4	5	520	377.0 5.0
AL8	AL2 3 N N +4	6	520	377.0 5.0
AG1	AG3 4 S +3	3	510	359.0 23.0
AJ1	AJ5 4 S +3	9	510	359.0 23.0
AU1	AU7 4 S +3	9	510	359.0 23.0
AW1	AW7		510	359.0 23.0
AE2	AE9 4 S +3	8	510	359.0 23.0
BE3	BE11 4 S +3	9	510	359.0 23.0
AC4	AC13 4 S +3	3	510	359.0 23.0
AH5	AH1 4 S +3	3	510	359.0 23.0
AG6	AG5 4 S +3	9	510	359.0 23.0
AR8	AR9 4 S +3	9	510	359.0 23.0
AU9	AU2 4 S +3	3	510	359.0 23.0
AX10	AX6 4 S +3	9	510	359.0 23.0
AD12	AD2 4 S +3	9	510	359.0 23.0
AO14	AO3 4 S +3	9	510	359.0 23.0
AZ16	AZ8 4 S +3	9	510	359.0 23.0
AQ19	AQ10 5 S +2	9	510	359.0 23.0
AH3	AH9 4 S +2	9	480	333.0 49.0
AM3	AM5 4 S +2	9	480	333.0 49.0
AT4	AT7 4 S +2	9	480	333.0 49.0
AR6	AR11 4 S +2	9	480	333.0 49.0
AP8	AP9		480	333.0 49.0
AW9	AW2		480	333.0 49.0
BD10	BD6 4 S +2	9	480	333.0 49.0
AE11	AE12 4 S +2	9	480	333.0 49.0
AZ17	AZ11 4 N +2	9	480	333.0 49.0
AQ20	AQ27 4 S +2	9	480	333.0 49.0
AR1	AR3 4 N +1	A	450	286.0 96.0
AV1	AV3 4 S +1	6	450	286.0 96.0
AZ2	AZ1 4 S +1	7	450	286.0 96.0
AA3	AA11 4 N +1	A	450	286.0 96.0
AT3	AT5 4 S +1	9	450	286.0 96.0
AU3	AU11 4 S +1	9	450	286.0 96.0
AB4	AB3 4 S +1	6	450	286.0 96.0
AI4	AI7 4 S +1	9	450	286.0 96.0
AM4	AM7 4 N +1	A	450	286.0 96.0
AQ4	AQ2 4 N +1	A	450	286.0 96.0
BB4	BB8 4 S +1	8	450	286.0 96.0
AL5	AL6 4 S +1	9	450	286.0 96.0
BC5	BC1 4 S +1	9	450	286.0 96.0
BE5	BE4 4 S +1	3	450	286.0 96.0
AD6	AD8 4 S +1	9	450	286.0 96.0
AK6	AK8 4 S +1	8	450	286.0 96.0
AC7	AC10 4 S +1	3	450	286.0 96.0
BA7	BA14 4 S +1	7	450	286.0 96.0
AO8	AO11 4 S +1	8	450	286.0 96.0
AX8	AX1 4 N +1	A	450	286.0 96.0
AF9	AF8 4 S +1	8	450	286.0 96.0
AM9	AM2 4 N +1	A	450	286.0 96.0

AZ4	AZ15	4	N =	7	620	252.0	130.0	BE9	BE2	4	N +1	A	450	286.0	96.0
AD5	AD1	4	N =	7	620	252.0	130.0	AA10	AA6	4	S +1	6	450	286.0	96.0
AL5	AL6	4	N =	3	620	252.0	130.0	AF10	AF7	4	N +1	A	450	286.0	96.0
AW5	AW4				620	252.0	130.0	AM10	AM6	5	S =	9	450	286.0	96.0
BD5	BD4	4	S =	2	620	252.0	130.0	AW10	AW6				450	286.0	96.0
AC6	AC11	4	N =	7	620	252.0	130.0	BE10	BE6	4	N +1	A	450	286.0	96.0
AE6	AE8	4	N =	7	620	252.0	130.0	AF11	AF6	4	N +1	A	450	286.0	96.0
AH6	AH8	4	N =	5	620	252.0	130.0	AK11	AK12	4	N +1	A	450	286.0	96.0
AS6	AS18	4	S =	2	620	252.0	130.0	AQ11	AQ12	4	S +1	T	450	286.0	96.0
AV6	AV5	4	N =	7	620	252.0	130.0	AP12	AP5	4	S +1	T	450	286.0	96.0
BB6	BB5	4	S =	2	620	252.0	130.0	AZ13	AZ3	4	S +1	7	450	286.0	96.0
AG7	AG2	4	N =	5	620	252.0	130.0	AS14	AS10	4	S +1	7	450	286.0	96.0
AL7	AL4	4	N =	5	620	252.0	130.0	AZ14	AZ10	4	N +1	A	450	286.0	96.0
AQ7	AQ22	4	N =	5	620	252.0	130.0	AQ17	AQ18	4	S +1	8	450	286.0	96.0
AC8	AC9	4	N =	8	620	252.0	130.0	AN28	AN16	4	N +1	A	450	286.0	96.0
AI8	AI1	4	S =	A	620	252.0	130.0	AN2	AN10	3	N +1	5	430	247.0	135.0
AL8	AL2	4	N =	7	620	252.0	130.0	AY9	AY14	3	N +1	5	430	247.0	135.0
AM8	AM1	4	N =	5	620	252.0	130.0	AL1	AL3	4	N =	A	420	208.0	174.0
AP8	AP9				620	252.0	130.0	AN1	AN26	4	S =	3	420	208.0	174.0
AR8	AR9	4	N =	7	620	252.0	130.0	AF2	AF4	4	S =	5	420	208.0	174.0
AM9	AM2	4	S =	3	620	252.0	130.0	BA2	BA4	4	S =	3	420	208.0	174.0
AT9	AT2	4	S =	3	620	252.0	130.0	AJ3	AJ6	4	S =	K	420	208.0	174.0
AB10	AB2	4	N =	5	620	252.0	130.0	AK4	AK7	4	N =	A	420	208.0	174.0
AF10	AF7	4	N =	7	620	252.0	130.0	AP4	AP13	4	S =	3	420	208.0	174.0
AI10	AI6	4	N =	5	620	252.0	130.0	AR4	AR13	4	S =	7	420	208.0	174.0
AM10	AM6	4	S =	3	620	252.0	130.0	AV4	AV8	4	S =	6	420	208.0	174.0
BA10	BA11	4	N =	5	620	252.0	130.0	AZ4	AZ15	4	N =	A	420	208.0	174.0
BD10	BD6	4	S =	2	620	252.0	130.0	AD5	AD1	4	N =	A	420	208.0	174.0
AE11	AE12	4	S =	3	620	252.0	130.0	AN5	AN33	4	N =	A	420	208.0	174.0
BC11	BC12	4	S =	6	620	252.0	130.0	AU5	AU4	4	S =	6	420	208.0	174.0
AC12	AC5	4	N =	5	620	252.0	130.0	AY5	AY7	4	S =	T	420	208.0	174.0
AP12	AP5	4	N =	3	620	252.0	130.0	AB6	AB8	4	N =	A	420	208.0	174.0
AZ12	AZ7	4	S =	A	620	252.0	130.0	AE6	AE8	4	S =	7	420	208.0	174.0
AK13	AK3	4	S =	A	620	252.0	130.0	AS6	AS18	4	S =	9	420	208.0	174.0
AO13	AO6	4	N =	5	620	252.0	130.0	AZ6	AZ18	4	N =	A	420	208.0	174.0
AS13	AS3	4	N =	5	620	252.0	130.0	AD7	AD4	4	N =	A	420	208.0	174.0
AQ14	AQ25	4	N =	7	620	252.0	130.0	AH7	AH4	4	N =	A	420	208.0	174.0
AS14	AS10	4	N =	4	620	252.0	130.0	AJ7	AJ8	4	N =	A	420	208.0	174.0
AQ16	AQ6	4	S =	A	620	252.0	130.0	AI8	AI1	4	N =	A	420	208.0	174.0
AZ16	AZ8	4	S =	6	620	252.0	130.0	AB9	AB5	4	S =	9	420	208.0	174.0
AQ20	AQ27	4	S =	2	620	252.0	130.0	AS9	AS5	4	S =	9	420	208.0	174.0
AN21	AN31	4	S =	J	620	252.0	130.0	AX9	AX2	4	S =	7	420	208.0	174.0
AN28	AN16	4	S =	A	620	252.0	130.0	AI10	AI6	4	N =	4	420	208.0	174.0
AE5	AE1	3	S =	T	600	190.0	192.0	BC11	BC12	4	S =	3	420	208.0	174.0
AQ21	AQ23	3	N S =	8	600	190.0	192.0	AF12	AF3	4	S =	8	420	208.0	174.0
AN30	AN4	3	N S =	3	600	190.0	192.0	AY12	AY4	4	N =	A	420	208.0	174.0
AR1	AR3	4	N DV -3	K	500	179.0	203.0	AK13	AK3	4	S =	3	420	208.0	174.0
AD3	AD9	4	N DV -3	K	500	179.0	203.0	AO13	AO6	4	S =	3	420	208.0	174.0
AH5	AH1	4	N DV -3	K	500	179.0	203.0	AS13	AS3	4	N =	A	420	208.0	174.0
AK5	AK1	4	N DV -3	K	500	179.0	203.0	BC14	BC10	4	S =	7	420	208.0	174.0
BB7	BB2	4	N DV -3	K	500	179.0	203.0	AQ15	AQ24	4	N =	A	420	208.0	174.0
AK11	AK12	4	N DV -3	K	500	179.0	203.0	AQ16	AQ6	4	N =	A	420	208.0	174.0
AY12	AY4	4	N DV -3	K	500	179.0	203.0	AQ21	AQ23	4	S =	9	420	208.0	174.0
AQ17	AQ18	4	N DV -3	K	500	179.0	203.0	AN30	AN4	4	N =	A	420	208.0	174.0
AI3	AI5	4	N DV -2	K	300	161.0	221.0	AP6	AP11	3	N =	5	400	170.0	212.0
BD3	BD11	4	N DV -2	K	300	161.0	221.0	AA1	AA7	4	N =	Q	300	167.0	215.0
AK4	AK7	4	N DV -2	K	300	161.0	221.0	AN19	AN32	4	N V -3	A	300	167.0	215.0
AY5	AY7	3	N DV -2	Q	300	161.0	221.0	AO9	AO10	3	N S +4	9	260	163.0	219.0
AO9	AO10	4	N DV -2	K	300	161.0	221.0	AN25	AN3	3	N N +4	9	260	163.0	219.0
AS9	AS5	5	N DV -2	K	300	161.0	221.0	BA1	BA5	2	N S +3	3	200	150.0	232.0
AW10	AW6				300	161.0	221.0	AO2	AO4	3	N N +2	A	200	150.0	232.0
AF11	AF6	4	N DV -2	K	300	161.0	221.0	AH6	AH8	3	N S +2	7	200	150.0	232.0
AO14	AO3	4	N DV -2	K	300	161.0	221.0	AV6	AV5	4	N V -2	A	200	150.0	232.0
AN22	AN20	4	N DV -2	K	300	161.0	221.0	AL7	AL4	3	N S +2	3	200	150.0	232.0
AZ6	AZ18	2	N S +3	J	210	150.0	232.0	AQ8	AQ5	3	N N +2	A	200	150.0	232.0
AW1	AW7				200	147.0	235.0	BD8	BD12	3	N N +2	A	200	150.0	232.0

AN24	AN13	2	N +3	J	200	147.0	235.0	BA10	BA11	3	D V -1	A	200	150.0	232.0
AR12	AR5	2	S +2	4	180	144.0	238.0	BA15	BA6	4	V -2	A	200	150.0	232.0
AH3	AH9	3	N +1	5	170	131.0	251.0	AN24	AN13	2	S +3	9	200	150.0	232.0
AT3	AT5	3	N +1	5	170	131.0	251.0	AQ28	AQ3	3	N +2	A	200	150.0	232.0
AN5	AN33	3	N +1	5	170	131.0	251.0	AC12	AC5	3	S +4	3	190	138.0	244.0
BE5	BE4	3	N +1	7	170	131.0	251.0	AF5	AF1	2	S +2	9	170	132.0	250.0
AB6	AB8	3	N +1	J	170	131.0	251.0	AB7	AB1	3	N +1	A	170	132.0	250.0
AN6	AN29	3	N +1	5	170	131.0	251.0	AG7	AG2	3	N +1	A	170	132.0	250.0
BC6	BC8	3	N +1	J	170	131.0	251.0	AA8	AA12	3	N +1	A	170	132.0	250.0
AC7	AC10	3	N +1	7	170	131.0	251.0	AC8	AC9	2	S +2	9	170	132.0	250.0
AH7	AH4	3	S +1	A	170	131.0	251.0	AJ2	AJ4	3	S +2	3	150	126.0	256.0
BA7	BA14	3	N +1	J	170	131.0	251.0	BC2	BC9	2	N +1	A	140	109.0	273.0
AX8	AX1	3	S +1	6	170	131.0	251.0	AX3	AX5	3	N =	A	140	109.0	273.0
AC14	AC2	3	N +1	5	170	131.0	251.0	BD3	BD11	3	N =	A	140	109.0	273.0
AD7	AD4	4		A	150	112.0	270.0	AX4	AX7	3	N =	A	140	109.0	273.0
AO8	AO11	4		A	150	112.0	270.0	AC6	AC11	3	N =	A	140	109.0	273.0
BD8	BD12	2	S +1	3	150	112.0	270.0	AN6	AN29	3	N =	A	140	109.0	273.0
AI9	AI2	4	V -3	K	150	112.0	270.0	AI9	AI2	2	S +1	9	140	109.0	273.0
AE13	AE3	2	S +1	2	150	112.0	270.0	AT9	AT2	3	N =	A	140	109.0	273.0
AN14	AN8	2	S +1	J	150	112.0	270.0	BA9	BA12	2	N +1	A	140	109.0	273.0
AN15	AN23	2	S +1	J	150	112.0	270.0	AZ12	AZ7	1	N +2	5	140	109.0	273.0
AG1	AG3	2	S +1	2	140	96.0	286.0	BC13	BC3	3	N =	A	140	109.0	273.0
AW3	AW11				140	96.0	286.0	AN14	AN8	2	S +1	9	140	109.0	273.0
AR4	AR13	3	N =	5	140	96.0	286.0	AN15	AN23	2	N +1	A	140	109.0	273.0
AN7	AN9	2	N +1	5	140	96.0	286.0	AY16	AY2	3	N =	A	140	109.0	273.0
AY8	AY15	3	N =	5	140	96.0	286.0	AN18	AN27	3	S =	3	140	109.0	273.0
AB9	AB5	3	N =	7	140	96.0	286.0	AQ26	AQ9	2	S +1	6	140	109.0	273.0
BA9	BA12	3	N =	5	140	96.0	286.0	AE13	AE3	3	S +1	3	130	91.0	291.0
AH11	AH10	3	N =	J	140	96.0	286.0	AS16	AS8	3	S +1	3	130	91.0	291.0
AZ14	AZ10	3	S =	2	140	96.0	286.0	AN22	AN20	3	S =	3	110	88.0	294.0
BA2	BA4	2	S =	2	120	86.0	296.0	AD11	AD10	4	V -1	4	100	86.0	296.0
AK2	AK9	4	D V -1	J	100	77.0	305.0	AP1	AP3	4	S -1	9	-50	63.0	319.0
BE3	BE11	4	D V -1	K	100	77.0	305.0	BD1	BD7	4	N -1	A	-50	63.0	319.0
AG6	AG5	4	D V -1	K	100	77.0	305.0	BE1	BE7	4	N -1	A	-50	63.0	319.0
AU10	AU6	4	D V -1	K	100	77.0	305.0	AK2	AK9	3	N -1	A	-50	63.0	319.0
AX10	AX6	4		A	100	77.0	305.0	AW3	AW11			-50	63.0	319.0	
BA13	BA8	4	V -2	K	100	77.0	305.0	AE4	AE7	4	S -1	9	-50	63.0	319.0
AQ15	AQ24	2	D V -1	K	100	77.0	305.0	AG4	AG8	3	S -1	9	-50	63.0	319.0
AS16	AS8	4	V -2	K	100	77.0	305.0	AK5	AK1	4	N -1	A	-50	63.0	319.0
AI4	AI7	2	V -1	K	50	63.0	319.0	AW5	AW4			-50	63.0	319.0	
AD6	AD8	2	V -1	K	50	63.0	319.0	BD5	BD4	5	N -1	A	-50	63.0	319.0
AP7	AP10	4	V -1	K	50	63.0	319.0	AN7	AN9	4	N -1	A	-50	63.0	319.0
AY11	AY6	4	V -1	9	50	63.0	319.0	AO7	AO12	4	N -1	A	-50	63.0	319.0
BC13	BC3	4	V -1	Q	50	63.0	319.0	AQ7	AQ22	5	S -1	3	-50	63.0	319.0
AQ28	AQ3	4	V -1	K	50	63.0	319.0	AM8	AM1	4	N -1	A	-50	63.0	319.0
AL1	AL3	2	N -1	5	-100	38.0	344.0	AY8	AY15	3	N -1	A	-50	63.0	319.0
AQ1	AQ13	4	N -1	7	-100	38.0	344.0	AZ9	AZ5	4	N -1	A	-50	63.0	319.0
AO2	AO4	4	N -1	7	-100	38.0	344.0	AT10	AT6	4	S -1	3	-50	63.0	319.0
AZ2	AZ1	4	N -1	7	-100	38.0	344.0	AH11	AH10	3	N -1	A	-50	63.0	319.0
AX3	AX5	4	N -1	8	-100	38.0	344.0	AS12	AS7	4	S -1	6	-50	63.0	319.0
BB4	BB8	4	N -1	J	-100	38.0	344.0	AC14	AC2	2	N -1	A	-50	63.0	319.0
AA5	AA4	3	N -1	7	-100	38.0	344.0	AQ14	AQ25	4	N -1	A	-50	63.0	319.0
AF5	AF1	4	N -1	7	-100	38.0	344.0	AR14	AR2	4	S -1	3	-50	63.0	319.0
AO5	AO1	4	S -1	6	-100	38.0	344.0	BB1	BB3	3	N -2	A	-100	28.0	354.0
BC5	BC1	4	N -1	6	-100	38.0	344.0	AD3	AD9	4	S -2	K	-100	28.0	354.0
AW9	AW2				-100	38.0	344.0	AI3	AI5	4	N -2	A	-100	28.0	354.0
AT10	AT6	4	S -1	3	-100	38.0	344.0	AO5	AO1	4	N -2	A	-100	28.0	354.0
AY10	AY1	3	S -1	Q	-100	38.0	344.0	BB6	BB5	4	N -2	A	-100	28.0	354.0
AN11	AN12	5	N -1	8	-100	38.0	344.0	BB7	BB2	4	S -2	6	-100	28.0	354.0
AZ13	AZ3	5	N -1	5	-100	38.0	344.0	AB10	AB2	4	N -2	A	-100	28.0	354.0
AR14	AR2	4	N -1	5	-100	38.0	344.0	AY10	AY1	4	N -2	A	-100	28.0	354.0
AY16	AY2	4	N -1	5	-100	38.0	344.0	AR12	AR5	3	S -2	6	-100	28.0	354.0
AS17	AS11	4	N -1	7	-100	38.0	344.0	BA13	BA8	4	N -2	A	-100	28.0	354.0
AN19	AN32	4	N -1	8	-100	38.0	344.0	AP14	AP2	3	N -2	A	-100	28.0	354.0
AV4	AV8	2		A	-110	18.0	364.0	BA16	BA3	4	N -2	A	-100	28.0	354.0
AB7	AB1	2	V +1	K	-140	16.0	366.0	AN21	AN31	4	N -2	A	-100	28.0	354.0

AV1	AV3	5	D N -1	7	-200	11.0	371.0	AQ1	AQ13	3	S -3	8	-150	9.0	373.0
AP6	AP11	5	D N -1	J	-200	11.0	371.0	AS4	AS15	3	N -3	A	-150	9.0	373.0
AF12	AF3	4	N -2	J	-200	11.0	371.0	AE5	AE1	3	N -3	A	-150	9.0	373.0
AQ26	AQ9	4	S -2	2	-200	11.0	371.0	BC6	BC8	3	S -3	6	-150	9.0	373.0
AJ3	AJ6	4	S -4	3	-400	6.0	376.0	AY11	AY6	3	N -3	A	-150	9.0	373.0
BC14	BC10	2	D V =	Q	-470	4.0	378.0	AS17	AS11	4	N -3	A	-150	9.0	373.0
AA8	AA12	5	D N -2	7	-500	2.0	380.0	AP7	AP10	4	N -4	A	-200	1.0	381.0
BA16	BA3	2		K	-570	0.0	382.0	AN11	AN12	5	N -4	A	-200	1.0	381.0
-	AS1						169.8	-	AS1						169.8
BC4	-					217.2		BC4	-					217.2	
-	AR10						166.9	-	AR10						166.9
-	AV2						181.0	-	AV2						181.0
-	AT1						229.9	-	AT1						229.9
-	AU12						148.1	-	AU12						148.1
-	AW12						193.0	-	AW12						193.0
BE8	-					200.0		BE8	-					200.0	
-	AA2						142.3	-	AA2						142.3
-	BD2						183.5	-	BD2						183.5
AH12	-					225.1		AH12	-					225.1	
-	AY3						222.6	-	AY3						222.6
-	AE10						186.5	-	AE10						186.5
-	AN17						190.8	-	AN17						190.8
-	AK10						234.0	-	AK10						234.0

7					Bästa kontrakt			8					Bästa kontrakt						
Syd		D9			5	S = 600		Väst		DKn973			5	W = -450					
Alla		KD732						Ingen		Kn105									
		EKD								K95									
		987								D7									
		Kn2			N	9	119	4	6	K5		42	N	2	5	2	7	2	
		Kn9854			S	9	119	4	6	D43		EK862	S	2	5	2	7	2	
		64			Ö	2	1	4	8	Kn832		E4	Ö	11	8	11	6	10	
		K32			V	2	1	4	8	Kn84		E1086	V	11	8	11	6	10	
		D64										97							
		6										D1076							
		E6										632							
		Kn109832																	
		EKn105																	
Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng
AK5	AK8	3	N +4	7	720	380.0	2.0	AE7	AE9	3	N =	2	140	382.0	0.0				
AX10	AX7	3	N	7	720	380.0	2.0	AM4	AM6	4		9	50	377.0	5.0				
AE13	AE4	3	N	7	720	380.0	2.0	AG7	AG2	3		8	50	377.0	5.0				
AW1	AW12				630	369.0	13.0	AK7	AK9	4	N	8	50	377.0	5.0				
AQ2	AQ14	3	N +1	3	630	369.0	13.0	AS14	AS11	4		6	50	377.0	5.0				
BA2	BA6	3	N +1	A	630	369.0	13.0	AU10	AU7	2	S -1	Q	-50	372.0	10.0				
AG4	AG8	3	S +1	5	630	369.0	13.0	AT1	AT2	3	N -2	A	-100	369.0	13.0				
AL7	AL4	3	N +1	A	630	369.0	13.0	AQ26	AQ10	3	N -2	A	-100	369.0	13.0				
BB7	BB2	3	S +1	4	630	369.0	13.0	AI5	AI8	2	N	V =	3	-120	366.0	16.0			
AP13	AP6	3	N +1	3	630	369.0	13.0	AI10	AI7	2		6	-130	364.0	18.0				
AZ15	AZ5	3	S +1	4	630	369.0	13.0	BD11	BD4	2		6	-140	362.0	20.0				
AN7	AN29	5	S +1	4	620	357.0	25.0	AL8	AL2	3		A	-150	358.0	24.0				
BA8	BA15	5	S +1	4	620	357.0	25.0	AM10	AM7	3		2	-150	358.0	24.0				
AA10	AA7	5	S +1	2	620	357.0	25.0	AZ15	AZ5	3		2	-150	358.0	24.0				
AO14	AO4	5	S +1	4	620	357.0	25.0	AL1	AL3	2		6	-170	333.0	49.0				
AG1	AG3	5	S =	2	600	325.0	57.0	AX1	AX2	3		A	-170	333.0	49.0				
AL1	AL3	5	S =	J	600	325.0	57.0	BA1	BA7	2		8	-170	333.0	49.0				
AP2	AP4	5	S =	2	600	325.0	57.0	AN2	AN26	1		T	-170	333.0	49.0				
AE3	AE10	5	S =	K	600	325.0	57.0	BA2	BA6	2		7	-170	333.0	49.0				
AO3	AO5	5	S =	2	600	325.0	57.0	AK3	AK10	2		7	-170	333.0	49.0				
AZ3	AZ2	5	S =	K	600	325.0	57.0	AY3	AY16	3		9	-170	333.0	49.0				
BC3	BC10	5	S =	K	600	325.0	57.0	BA3	BA5	2		K	-170	333.0	49.0				
AD4	AD10	5	S =	A	600	325.0	57.0	AH7	AH9	2		8	-170	333.0	49.0				
AE5	AE8	5	S =	K	600	325.0	57.0	AN7	AN29	3		6	-170	333.0	49.0				
AR5	AR1	5	S =	2	600	325.0	57.0	AZ7	AZ18	2		A	-170	333.0	49.0				
AA6	AA5	5	S =	K	600	325.0	57.0	AB9	AB8	2		6	-170	333.0	49.0				
AD6	AD2	5	S =	8	600	325.0	57.0	AI9	AI3	1		6	-170	333.0	49.0				

AF6	AF2	5	S =	2	600	325.0	57.0	AO9	AO12	2	7	-170	333.0	49.0	
AK6	AK2	5	S =	2	600	325.0	57.0	AA10	AA7	2	7	-170	333.0	49.0	
AC8	AC11	5	S =	K	600	325.0	57.0	BA10	BA13	3	A	-170	333.0	49.0	
AD8	AD5	5	S =	K	600	325.0	57.0	BE10	BE7	2	7	-170	333.0	49.0	
AQ8	AQ23	5	S =	K	600	325.0	57.0	AK12	AK1	2	6	-170	333.0	49.0	
AM10	AM7	5	S =	2	600	325.0	57.0	AN12	AN1	2	T	-170	333.0	49.0	
AT10	AT7	5	S =	K	600	325.0	57.0	AN15	AN9	2	6	-170	333.0	49.0	
AA11	AA4	5	S =	2	600	325.0	57.0	AN27	AN19	3	6	-170	333.0	49.0	
AF11	AF8	5	S =	2	600	325.0	57.0	AN28	AN17	3	7	-170	333.0	49.0	
AR13	AR6	5	S =	K	600	325.0	57.0	AC5	AC1	1	V +3	-180	310.0	72.0	
BC13	BC4	5	S =	K	600	325.0	57.0	AH1	AH11	3	N	-200	278.0	104.0	
AS14	AS11	5	S =	K	600	325.0	57.0	AU1	AU12	2	7	-200	278.0	104.0	
AZ14	AZ11	5	S =	2	600	325.0	57.0	BD1	BD12	3	7	-200	278.0	104.0	
BC14	BC11	5	S =	K	600	325.0	57.0	AA2	AA8	3	7	-200	278.0	104.0	
AN25	AN4	5	S =	K	600	325.0	57.0	AN3	AN11	2	A	-200	278.0	104.0	
AN30	AN5	5	S =	5	600	325.0	57.0	AK5	AK8	2	6	-200	278.0	104.0	
AF1	AF7	4		A	500	295.0	87.0	BC5	BC8	2	7	-200	278.0	104.0	
AZ1	AZ8	4		A	500	295.0	87.0	AB6	AB5	2	7	-200	278.0	104.0	
AI1	AI2	4		A	200	289.0	93.0	AK6	AK2	3	7	-200	278.0	104.0	
BA1	BA7	5		A	200	289.0	93.0	AY6	AY8	3	6	-200	278.0	104.0	
AL8	AL2	4		J	200	289.0	93.0	AQ8	AQ23	2	7	-200	278.0	104.0	
AY12	AY7	4		A	200	289.0	93.0	AR8	AR11	2	6	-200	278.0	104.0	
BD2	BD8	3	S +3	6	170	284.0	98.0	AM9	AM3	2	A	-200	278.0	104.0	
BE2	BE8	4	S +1	2	150	267.0	115.0	AP9	AP10			-200	278.0	104.0	
AX4	AX6	4	S +1	5	150	267.0	115.0	AQ9	AQ6	2	7	-200	278.0	104.0	
AQ5	AQ3	4	S +1	K	150	267.0	115.0	AW9	AW3			-200	278.0	104.0	
AU6	AU5	3	S +2	K	150	267.0	115.0	AW10	AW7			-200	278.0	104.0	
AY6	AY8	3	S +2	K	150	267.0	115.0	AF11	AF8	2	7	-200	278.0	104.0	
BD6	BD5	4	S +1	K	150	267.0	115.0	AF12	AF4	2	7	-200	278.0	104.0	
BE6	BE5	4	S +1	K	150	267.0	115.0	AH12	AH3	3	6	-200	278.0	104.0	
AE7	AE9	4	S +1	3	150	267.0	115.0	AC13	AC6	3	T	-200	278.0	104.0	
AO8	AO13	4	S +1	2	150	267.0	115.0	AE13	AE4	3	7	-200	278.0	104.0	
AI9	AI3	2	S +3	4	150	267.0	115.0	AN13	AN14	2	A	-200	278.0	104.0	
AQ9	AQ6	4	S +1	K	150	267.0	115.0	AZ13	AZ4	3	A	-200	278.0	104.0	
AX9	AX3	4	S +1	K	150	267.0	115.0	AC14	AC3	2	A	-200	278.0	104.0	
AW11	AW4				150	267.0	115.0	AO14	AO4	3	A	-200	278.0	104.0	
AZ13	AZ4	4	S +1	K	150	267.0	115.0	AQ15	AQ25	2	9	-200	278.0	104.0	
AQ17	AQ7	3	S +2	K	150	267.0	115.0	AN16	AN24	3	6	-200	278.0	104.0	
AQ28	AQ4	4	S +1	6	150	267.0	115.0	AS17	AS12	2	6	-200	278.0	104.0	
AM1	AM2	4	S =	K	130	234.0	148.0	AQ18	AQ19	3	7	-200	278.0	104.0	
BD1	BD12	3	S +1	2	130	234.0	148.0	AQ28	AQ4	2	8	-200	278.0	104.0	
AB3	AB7	4	S =	K	130	234.0	148.0	AI1	AI2	2	V +3	-210	241.0	141.0	
AJ3	AJ5	4	S =	K	130	234.0	148.0	BD2	BD8	1	N	V +4	-210	241.0	141.0
AN3	AN11	3	S +1	2	130	234.0	148.0	AI4	AI6	2	N	V +3	-210	241.0	141.0
AH4	AH10	4	S =	K	130	234.0	148.0	AP7	AP12	1	N	V +4	-210	241.0	141.0
BC5	BC8	4	N =	A	130	234.0	148.0	AR9	AR10	1	N	V +4	-210	241.0	141.0
AO6	AO2	4	S =	K	130	234.0	148.0	AP13	AP6	2	N		-210	241.0	141.0
AV6	AV5	4	S =	2	130	234.0	148.0	AJ8	AJ1	4	D N -2	-300	234.0	148.0	
AS7	AS18	4	N =	T	130	234.0	148.0	AD7	AD9	3	N	6	-400	232.0	150.0
AO10	AO11	3	S +1	2	130	234.0	148.0	AA1	AA12	4	N	8	-420	192.0	190.0
BE10	BE7	4	S =	K	130	234.0	148.0	AO1	AO7	4		7	-420	192.0	190.0
AU11	AU4	3	S +1	2	130	234.0	148.0	AS1	AS8	4		7	-420	192.0	190.0
AH12	AH3	4	S =	2	130	234.0	148.0	AV1	AV3	4		7	-420	192.0	190.0
AC13	AC6	4	S =	2	130	234.0	148.0	AJ2	AJ6	4	V =	Q	-420	192.0	190.0
AZ16	AZ9	3	S +1	K	130	234.0	148.0	AQ2	AQ14	4		6	-420	192.0	190.0
AN28	AN17	4	S =	2	130	234.0	148.0	AR2	AR4	4		6	-420	192.0	190.0
AC2	AC4	3		J	100	203.0	179.0	AB3	AB7	4		7	-420	192.0	190.0
AJ2	AJ6	4		A	100	203.0	179.0	AE3	AE10	4		A	-420	192.0	190.0
AL5	AL6	4		A	100	203.0	179.0	AZ3	AZ2	4		6	-420	192.0	190.0
AN8	AN10	4		A	100	203.0	179.0	BC3	BC10	4		7	-420	192.0	190.0
AM9	AM3	4		A	100	203.0	179.0	AT4	AT6	4		A	-420	192.0	190.0
AO9	AO12	3		A	100	203.0	179.0	AV4	AV8	4		9	-420	192.0	190.0
AP9	AP10				100	203.0	179.0	AM5	AM8	4		7	-420	192.0	190.0
AT9	AT3	4		A	100	203.0	179.0	AF6	AF2	4		7	-420	192.0	190.0
AF10	AF9	4		A	100	203.0	179.0	AU6	AU5	4		9	-420	192.0	190.0
AE12	AE1	4		A	100	203.0	179.0	AW6	AW5			-420	192.0	190.0	

AK12	AK1	4	‡	6	100	203.0	179.0	BC6	BC2	4	‡	A	-420	192.0	190.0
AQ15	AQ25	4	‡	A	100	203.0	179.0	BD6	BD5	4	‡	8	-420	192.0	190.0
AN20	AN32	4	‡	A	100	203.0	179.0	BE6	BE5	4	‡	7	-420	192.0	190.0
AN23	AN21	3	‡	A	100	203.0	179.0	AC7	AC12	4	‡	7	-420	192.0	190.0
AT1	AT2	5	‡	S-1	-100	159.0	223.0	BB7	BB2	4	‡	6	-420	192.0	190.0
AV1	AV3	5	‡	S-1	-100	159.0	223.0	AC8	AC11	4	‡	6	-420	192.0	190.0
AN2	AN26	5	‡	S-1	-100	159.0	223.0	AD8	AD5	4	‡	9	-420	192.0	190.0
AF3	AF5	5	‡	S-1	-100	159.0	223.0	AT9	AT3	4	‡	A	-420	192.0	190.0
AI4	AI6	5	‡	S-1	-100	159.0	223.0	AZ10	AZ6	4	‡	6	-420	192.0	190.0
AJ4	AJ7	5	‡	S-1	-100	159.0	223.0	BD10	BD7	4	‡	7	-420	192.0	190.0
AM4	AM6	4	‡	N-1	-100	159.0	223.0	AY11	AY2	4	‡	A	-420	192.0	190.0
AE6	AE2	5	‡	S-1	-100	159.0	223.0	AE12	AE1	4	‡	6	-420	192.0	190.0
BB6	BB5	5	‡	S-1	-100	159.0	223.0	AQ12	AQ1	4	‡	A	-420	192.0	190.0
AD7	AD9	5	‡	S-1	-100	159.0	223.0	AP14	AP3	4	‡	7	-420	192.0	190.0
AG7	AG2	4	‡	N-1	-100	159.0	223.0	BA14	BA9	4	‡	6	-420	192.0	190.0
AP7	AP12	4	‡	S-1	-100	159.0	223.0	AQ16	AQ13	4	‡	7	-420	192.0	190.0
AH8	AH5	4	‡	N-1	-100	159.0	223.0	AS16	AS9	4	‡	6	-420	192.0	190.0
AR8	AR11	4	‡	N-1	-100	159.0	223.0	AQ17	AQ7	4	‡	A	-420	192.0	190.0
AC9	AC10	4	‡	N-1	-100	159.0	223.0	AZ17	AZ12	4	‡	A	-420	192.0	190.0
AW9	AW3		‡		-100	159.0	223.0	AN20	AN32	4	‡	A	-420	192.0	190.0
BE9	BE3	4	‡	N-1	-100	159.0	223.0	AQ20	AQ11	4	‡	7	-420	192.0	190.0
AI10	AI7	4	‡	S-1	-100	159.0	223.0	AN30	AN5	4	‡	6	-420	192.0	190.0
AS10	AS6	5	‡	S-1	-100	159.0	223.0	BB4	BB8	3	‡	9	-430	150.0	232.0
AW10	AW7		‡		-100	159.0	223.0	AW11	AW4		‡		-430	150.0	232.0
AY10	AY14	5	‡	S-1	-100	159.0	223.0	BA16	BA4	3	‡	6	-430	150.0	232.0
AZ10	AZ6	3	‡	N-1	-100	159.0	223.0	AB1	AB2	4	‡	A	-450	82.0	300.0
BA11	BA12	3	‡	N-1	-100	159.0	223.0	AF1	AF7	4	‡	7	-450	82.0	300.0
BE11	BE4	6	‡	S-1	-100	159.0	223.0	AG1	AG3	4	‡	7	-450	82.0	300.0
AF12	AF4	5	‡	S-1	-100	159.0	223.0	AM1	AM2	4	‡	6	-450	82.0	300.0
AQ12	AQ1	5	‡	S-1	-100	159.0	223.0	AW1	AW12		‡		-450	82.0	300.0
AC14	AC3	5	‡	S-1	-100	159.0	223.0	AZ1	AZ8	4	‡	6	-450	82.0	300.0
AS15	AS5	5	‡	S-1	-100	159.0	223.0	BB1	BB3	4	‡	A	-450	82.0	300.0
AN22	AN31	5	‡	S-1	-100	159.0	223.0	AP2	AP4	4	‡	A	-450	82.0	300.0
AQ22	AQ24	4	‡	N-1	-100	159.0	223.0	BE2	BE8	4	‡	7	-450	82.0	300.0
AV4	AV8	2	‡	A	-110	128.0	254.0	AJ3	AJ5	4	‡	6	-450	82.0	300.0
AA1	AA12	3	‡	A	-140	109.0	273.0	AO3	AO5	4	‡	7	-450	82.0	300.0
AD1	AD11	3	‡	A	-140	109.0	273.0	AD4	AD10	4	‡	6	-450	82.0	300.0
AY1	AY5	2	‡	A	-140	109.0	273.0	AG4	AG8	4	‡	7	-450	82.0	300.0
AK3	AK10	3	‡	A	-140	109.0	273.0	AH4	AH10	4	‡	A	-450	82.0	300.0
AY3	AY16	3	‡	A	-140	109.0	273.0	AJ4	AJ7	4	‡	7	-450	82.0	300.0
BA3	BA5	3	‡	A	-140	109.0	273.0	AX4	AX6	4	‡	2	-450	82.0	300.0
BB4	BB8	3	‡	A	-140	109.0	273.0	AE5	AE8	4	‡	7	-450	82.0	300.0
AP5	AP1	3	‡	6	-140	109.0	273.0	AL5	AL6	4	‡	A	-450	82.0	300.0
AH7	AH9	3	‡	A	-140	109.0	273.0	AP5	AP1	4	‡	A	-450	82.0	300.0
AJ8	AJ1	3	‡	J	-140	109.0	273.0	AQ5	AQ3	4	‡	6	-450	82.0	300.0
AR9	AR10	3	‡	9	-140	109.0	273.0	AX5	AX8	4	‡	6	-450	82.0	300.0
BC12	BC1	3	‡	A	-140	109.0	273.0	AA6	AA5	4	‡	A	-450	82.0	300.0
AK13	AK4	3	‡	A	-140	109.0	273.0	AD6	AD2	4	‡	6	-450	82.0	300.0
AN16	AN24	3	‡	A	-140	109.0	273.0	AE6	AE2	4	‡	A	-450	82.0	300.0
AQ16	AQ13	3	‡	A	-140	109.0	273.0	AG6	AG5	4	‡	6	-450	82.0	300.0
BA16	BA4	3	‡	A	-140	109.0	273.0	AN6	AN33	4	‡	6	-450	82.0	300.0
AQ20	AQ11	3	‡	A	-140	109.0	273.0	AO6	AO2	4	‡	7	-450	82.0	300.0
AQ21	AQ27	3	‡	A	-140	109.0	273.0	AV6	AV5	4	‡	6	-450	82.0	300.0
AN6	AN33	3	‡	A	-170	89.0	293.0	BB6	BB5	4	‡	6	-450	82.0	300.0
AB9	AB8	3	‡	A	-170	89.0	293.0	AL7	AL4	4	‡	2	-450	82.0	300.0
AH1	AH11	5	‡	S-2	-200	71.0	311.0	AS7	AS18	4	‡	A	-450	82.0	300.0
BB1	BB3	6	‡	S-2	-200	71.0	311.0	AH8	AH5	4	‡	6	-450	82.0	300.0
AC5	AC1	4	‡	D N-1	-200	71.0	311.0	AN8	AN10	4	‡	A	-450	82.0	300.0
AI5	AI8	6	‡	S-2	-200	71.0	311.0	AO8	AO13	4	‡	7	-450	82.0	300.0
AX5	AX8	4	‡	N-2	-200	71.0	311.0	AP8	AP11	4	‡	7	-450	82.0	300.0
AG6	AG5	4	‡	N-2	-200	71.0	311.0	BA8	BA15	4	‡	7	-450	82.0	300.0
AW6	AW5		‡		-200	71.0	311.0	AC9	AC10	4	‡	9	-450	82.0	300.0
AC7	AC12	4	‡	N-2	-200	71.0	311.0	AU9	AU3	4	‡	7	-450	82.0	300.0
AZ7	AZ18	4	‡	N-2	-200	71.0	311.0	BE9	BE3	4	‡	6	-450	82.0	300.0
AP8	AP11	6	‡	S-2	-200	71.0	311.0	AB10	AB4	4	‡	7	-450	82.0	300.0
AB10	AB4	4	‡	N-2	-200	71.0	311.0	AF10	AF9	4	‡	A	-450	82.0	300.0

BA10	BA13	3	N-2	A	-200	71.0	311.0	AO10	AO11	4	7	-450	82.0	300.0	
BD10	BD7	4	N-2	A	-200	71.0	311.0	AS10	AS6	4	A	-450	82.0	300.0	
BD11	BD4	5	D S -1	K	-200	71.0	311.0	AT10	AT7	4	7	-450	82.0	300.0	
AN12	AN1	3	N-2	7	-200	71.0	311.0	AX10	AX7	4	2	-450	82.0	300.0	
AZ17	AZ12	4	N-2	T	-200	71.0	311.0	AU11	AU4	4	A	-450	82.0	300.0	
AB1	AB2	3	N-3	5	-300	30.0	352.0	BA11	BA12	4	A	-450	82.0	300.0	
AS1	AS8	3	N-3	5	-300	30.0	352.0	BE11	BE4	4	7	-450	82.0	300.0	
AU1	AU12	3	N-3	5	-300	30.0	352.0	AD12	AD3	4	7	-450	82.0	300.0	
AX1	AX2	3	N-3	T	-300	30.0	352.0	AY12	AY7	4	6	-450	82.0	300.0	
AR2	AR4	3	N-3	7	-300	30.0	352.0	BC12	BC1	4	A	-450	82.0	300.0	
AT4	AT6	3	N-3	7	-300	30.0	352.0	AK13	AK4	4	7	-450	82.0	300.0	
AM5	AM8	3	N-3	8	-300	30.0	352.0	AR13	AR6	4	6	-450	82.0	300.0	
AB6	AB5	3	N-3	8	-300	30.0	352.0	AS13	AS4	4	7	-450	82.0	300.0	
BC6	BC2	3	N-3	5	-300	30.0	352.0	BC13	BC4	4	6	-450	82.0	300.0	
AK7	AK9	3	N-3	5	-300	30.0	352.0	AR14	AR3	4	7	-450	82.0	300.0	
AU9	AU3	3	N-3	7	-300	30.0	352.0	BC14	BC11	4	7	-450	82.0	300.0	
AU10	AU7	3	N-3	4	-300	30.0	352.0	AS15	AS5	4	A	-450	82.0	300.0	
AY11	AY2	4	N-3	A	-300	30.0	352.0	AY15	AY9	4	A	-450	82.0	300.0	
AD12	AD3	3	N-3	A	-300	30.0	352.0	AZ16	AZ9	4	9	-450	82.0	300.0	
AN13	AN14	3	N-3	3	-300	30.0	352.0	AQ21	AQ27	4	A	-450	82.0	300.0	
AS13	AS4	3	N-3	3	-300	30.0	352.0	AN22	AN31	4	6	-450	82.0	300.0	
AP14	AP3	3	N-3	5	-300	30.0	352.0	AQ22	AQ24	4	A	-450	82.0	300.0	
AR14	AR3	3	N-3	7	-300	30.0	352.0	AN23	AN21	4	7	-450	82.0	300.0	
BA14	BA9	3	N-3	7	-300	30.0	352.0	AN25	AN4	4	6	-450	82.0	300.0	
AN15	AN9	2	N-3	5	-300	30.0	352.0	AR5	AR1	3	6	-460	15.0	367.0	
AY15	AY9	4	N-3	A	-300	30.0	352.0	AY10	AY14	3	7	-460	15.0	367.0	
AS17	AS12	3	N-3	7	-300	30.0	352.0	AD1	AD11	4	6	-480	11.0	371.0	
AQ18	AQ19	3	N-3	5	-300	30.0	352.0	AF3	AF5	4	8	-480	11.0	371.0	
AQ26	AQ10	3	N-3	5	-300	30.0	352.0	AZ14	AZ11	3	6	-490	8.0	374.0	
AN27	AN19	3	N-3	8	-300	30.0	352.0	AA11	AA4	4	D N -3	-500	6.0	376.0	
AS16	AS9	4		A	-650	4.0	378.0	AY1	AY5	4	D N -4	-800	2.0	380.0	
AO1	AO7	4		A	-790	2.0	380.0	AC2	AC4	4	D N -4	-800	2.0	380.0	
AA2	AA8	3		A	-930	0.0	382.0	AX9	AX3	4	D N -4	-800	2.0	380.0	
BE1	-	-				189.8		BE1	-	-			189.8		
AU2	-	-				130.2		AU2	-	-			130.2		
AW2	-	-				176.7		AW2	-	-			176.7		
AS3	-	-				147.1		AS3	-	-			147.1		
AT5	-	-				131.7		AT5	-	-			131.7		
AH6	-	-				235.3		AH6	-	-			235.3		
-	AR12	-					179.3	-	AR12	-				179.3	
-	AV2	-					181.0	-	AV2	-				181.0	
-	BC9	-					170.9	-	BC9	-				170.9	
-	AA3	-					230.4	-	AA3	-				230.4	
-	BD3	-					184.2	-	BD3	-				184.2	
-	AY4	-					210.9	-	AY4	-				210.9	
-	AE11	-					184.5	-	AE11	-				184.5	
-	AN18	-					204.5	-	AN18	-				204.5	
-	AK11	-					241.8	-	AK11	-				241.8	

9 Nord ÖV

‡KKn2
‡Kn42
‡K10
‡E9853

Bästa kontrakt
3NT N = 400

‡ ‡ ‡ ‡ NT
N 9 7 8 7 9
S 9 7 8 7 9
Ö 4 6 5 6 4
V 4 6 5 6 4

‡1085 ‡E963
‡10865 ‡KD
‡EKn3 ‡98642
‡D74 ‡Kn10
‡D74
‡E973
‡D75
‡K62

10 Öst Alla

‡KKn543
‡DKn
‡K3
‡EK96

Bästa kontrakt
6NT S = 1440

‡ ‡ ‡ ‡ NT
N 11 6 12 11 12
S 11 6 12 11 12
Ö 2 5 1 2 1
V 2 5 1 2 1

‡D972 ‡108
‡4 ‡9653
‡E7652 ‡10984
‡D84 ‡Kn32
‡E6
‡EK10872
‡DKn
‡1075

Par	Kontr	Ut	Res	Poäng
AI5	AI8 3 D V -6	‡ 3	1700	382.0 0.0
AU9	AU3 2 D V -2	‡ 2	500	380.0 2.0
AN17	AN13 3 N +1	‡ 3	430	378.0 4.0
AG1	AG6 3 S =	‡ T	400	364.0 18.0
AD2	AD1 3 N =	‡ 3	400	364.0 18.0
AP2	AP4 3 N =	‡ 2	400	364.0 18.0
AR2	AR4 3 N =	‡ 4	400	364.0 18.0
BC6	BC9 3 S =	‡ 4	400	364.0 18.0
AL8	AL3 3 N =	‡ 6	400	364.0 18.0
AC9	AC10 3 N =	‡ 2	400	364.0 18.0
AN9	AN11 3 N =	‡ 9	400	364.0 18.0
AZ11	AZ7 3 N =	‡ A	400	364.0 18.0
BA11	BA14 3 N =	‡ 9	400	364.0 18.0
BA12	BA13 3 N =	‡ 9	400	364.0 18.0
AN23	AN31 3 S =	‡ 3	400	364.0 18.0
AN29	AN8 3 S =	‡ 5	400	364.0 18.0
AK1	AK2 3 N =	‡ K	300	348.0 34.0
AU1	AU12 3 N =	‡ 2	300	348.0 34.0
AH5	AH11 3 N =	‡ 2	300	348.0 34.0
AA1	AA12 3 N =	‡ 2	200	344.0 38.0
AO2	AO8 2 N +2	‡ 4	180	338.0 44.0
AI10	AI7 1 S +3	‡ 6	180	338.0 44.0
BE11	BE4 1 N +3	‡ J	180	338.0 44.0
AQ19	AQ20 1 N +3	‡ K	180	338.0 44.0
AQ22	AQ27 1 N +3	‡ 4	180	338.0 44.0
AE1	AE2 1 S +2	‡ 4	150	275.0 107.0
AF1	AF9 2 N +1	‡ K	150	275.0 107.0
AM1	AM2 1 N +2	‡ 2	150	275.0 107.0
AV1	AV6 2 N +1	‡ 9	150	275.0 107.0
BB1	BB6 2 N +1	‡ 4	150	275.0 107.0
AC2	AC4 1 N +2	‡ 4	150	275.0 107.0
AG2	AG4 2 N +1	‡ 4	150	275.0 107.0
BE2	BE8 2 N +1	‡ 3	150	275.0 107.0
AJ3	AJ5 2 S +1	‡ 8	150	275.0 107.0
AQ3	AQ15 2 N +1	‡ 3	150	275.0 107.0
AJ4	AJ7 2 S +1	‡ T	150	275.0 107.0
AM4	AM6 1 N +2	‡ 9	150	275.0 107.0
BA4	BA6 1 N +2	‡ 3	150	275.0 107.0
AC5	AC1 2 S +1	‡ T	150	275.0 107.0
AR5	AR1 1 N +2	‡ 6	150	275.0 107.0
AA6	AA5 2 N +1	‡ 3	150	275.0 107.0
AB6	AB5 1 N +2	‡ 2	150	275.0 107.0
AE6	AE9 2 N +1	‡ A	150	275.0 107.0
AU6	AU5 1 N +2	‡ 2	150	275.0 107.0
BD6	BD5 2 N +1	‡ 6	150	275.0 107.0
AH7	AH3 2 S +1	‡ 5	150	275.0 107.0
AK7	AK3 1 N +2	‡ 3	150	275.0 107.0
AO7	AO3 1 N +2	‡ 2	150	275.0 107.0
AD8	AD10 1 N +2	‡ 9	150	275.0 107.0
AE8	AE10 2 S +1	‡ T	150	275.0 107.0
AG8	AG5 1 N +2	‡ 6	150	275.0 107.0
AK8	AK10 2 N +1	‡ 2	150	275.0 107.0

Par	Kontr	Ut	Res	Poäng
AE1	AE2 6 N =	‡ T	1440	373.0 9.0
AV1	AV6 6 N =	‡ T	1440	373.0 9.0
AU3	AU1 6 N =	‡ 3	1440	373.0 9.0
AI5	AI7 6 N =	‡ 8	1440	373.0 9.0
AM5	AM7 6 N =	‡ T	1440	373.0 9.0
AG7	AG3 6 N =	‡ T	1440	373.0 9.0
AE8	AE10 6 N =	‡ T	1440	373.0 9.0
BE9	BE4 6 N =	‡ T	1440	373.0 9.0
BD12	BD2 6 N =	‡ T	1440	373.0 9.0
AZ13	AZ5 6 N =	‡ 8	1440	373.0 9.0
AG1	AG6 6 S =	‡ 2	1430	338.0 44.0
BC1	BC2 6 S =	‡ A	1430	338.0 44.0
AB2	AB4 6 S =	‡ A	1430	338.0 44.0
AI2	AI3 6 S =	‡ A	1430	338.0 44.0
AX2	AX3 6 S =	‡ A	1430	338.0 44.0
AY2	AY6 6 N =	‡ A	1430	338.0 44.0
BA2	BA8 6 S =	‡ A	1430	338.0 44.0
AA3	AA1 6 S =	‡ A	1430	338.0 44.0
BD3	BD1 6 S =	‡ A	1430	338.0 44.0
AC6	AC2 6 S =	‡ A	1430	338.0 44.0
AE6	AE9 6 S =	‡ 8	1430	338.0 44.0
AQ6	AQ4 6 S =	‡ A	1430	338.0 44.0
AW6	AW7 6 S =	‡ A	1430	338.0 44.0
BB7	BB3 6 S =	‡ A	1430	338.0 44.0
BD7	BD6 6 S =	‡ 4	1430	338.0 44.0
AP8	AP13 6 S =	‡ 4	1430	338.0 44.0
AT9	AT4 6 S =	‡ 4	1430	338.0 44.0
AW9	AW4 6 S =	‡ A	1430	338.0 44.0
BE10	BE8 6 S =	‡ A	1430	338.0 44.0
AZ14	AZ12 6 S =	‡ A	1430	338.0 44.0
BA15	BA10 6 S =	‡ A	1430	338.0 44.0
AN16	AN10 6 S =	‡ A	1430	338.0 44.0
AQ18	AQ8 6 S =	‡ A	1430	338.0 44.0
AS18	AS8 6 S =	‡ 4	1430	338.0 44.0
AQ19	AQ20 6 S =	‡ A	1430	338.0 44.0
AX10	AX8 3 N +4	‡ T	720	312.0 70.0
AS4	AS3 4 S +3	‡ 2	710	309.0 73.0
AA11	AA5 4 S +3	‡ 5	710	309.0 73.0
AF1	AF9 3 N +3	‡ K	690	295.0 87.0
AJ1	AJ2 3 N +3	‡ T	690	295.0 87.0
AN3	AN26 3 N +3	‡ T	690	295.0 87.0
AL6	AL7 3 N +3	‡ T	690	295.0 87.0
AY7	AY9 3 N +3	‡ T	690	295.0 87.0
AK8	AK10 3 N +3	‡ T	690	295.0 87.0
BB8	BB5 3 N +3	‡ T	690	295.0 87.0
AD9	AD6 3 N +3	‡ T	690	295.0 87.0
AU11	AU5 3 N +3	‡ T	690	295.0 87.0
BC12	BC14 3 N +3	‡ 3	690	295.0 87.0
AN24	AN22 3 N +3	‡ 8	690	295.0 87.0
AQ26	AQ11 3 N +3	‡ T	690	295.0 87.0
AP1	AP7 4 S +2	‡ A	680	219.0 163.0
BB1	BB6 4 S +2	‡ 2	680	219.0 163.0

AP8	AP11	2	N+1	3	150	275.0	107.0	AF2	AF8	4	S+2	A	680	219.0	163.0
AR8	AR11	1	N+2	9	150	275.0	107.0	AG2	AG4	4	S+2	7	680	219.0	163.0
BC8	BC10	2	N+1	8	150	275.0	107.0	AO2	AO8	4	S+2	4	680	219.0	163.0
AM9	AM3	2	S+1	8	150	275.0	107.0	AV2	AV4	5	S+1	A	680	219.0	163.0
AO9	AO1	2	N+1	4	150	275.0	107.0	AZ2	AZ9	4	S+2	A	680	219.0	163.0
AP9	AP10	2			150	275.0	107.0	AB3	AB5	4	S+2	A	680	219.0	163.0
AX9	AX3	1	N+2	9	150	275.0	107.0	AC3	AC5	5	S+1	A	680	219.0	163.0
BE9	BE3	2	N+1	2	150	275.0	107.0	AJ3	AJ7	4	S+2	7	680	219.0	163.0
AA10	AA7	1	N+2	6	150	275.0	107.0	AP3	AP5	4	S+2	8	680	219.0	163.0
AM10	AM7	2	N+1	3	150	275.0	107.0	AQ3	AQ15	4	S+2	4	680	219.0	163.0
AS10	AS16	2	N+1	3	150	275.0	107.0	AW3	AW1				680	219.0	163.0
AT10	AT7	2	N+1	4	150	275.0	107.0	BE3	BE1	4	S+2	A	680	219.0	163.0
AU10	AU7	2	N+1	9	150	275.0	107.0	AJ4	AJ6	4	S+2	A	680	219.0	163.0
AX10	AX7	2	N+1	3	150	275.0	107.0	AK4	AK11	4	S+2	A	680	219.0	163.0
BE10	BE7	2	N+1	2	150	275.0	107.0	AO4	AO6	4	S+2	A	680	219.0	163.0
AA11	AA4	2	N+1	9	150	275.0	107.0	BC4	BC11	4	S+2	2	680	219.0	163.0
AO11	AO12	2	N+1	2	150	275.0	107.0	AH5	AH11	4	S+2	A	680	219.0	163.0
BD11	BD4	2	N+1	2	150	275.0	107.0	AX5	AX7	4	S+2	A	680	219.0	163.0
AD12	AD4	2	N+1	9	150	275.0	107.0	AB6	AB7	5	S+1	A	680	219.0	163.0
AK13	AK5	2	N+1	2	150	275.0	107.0	AI6	AI1	4	S+2	A	680	219.0	163.0
AZ13	AZ5	1	N+2	3	150	275.0	107.0	AR6	AR2	4	S+2	A	680	219.0	163.0
AN14	AN15	2	S+1	5	150	275.0	107.0	AT6	AT1	4	S+2	A	680	219.0	163.0
AO14	AO5	1	N+2	2	150	275.0	107.0	AX6	AX1	4	S+2	A	680	219.0	163.0
AR14	AR3	1	N+2	8	150	275.0	107.0	AD7	AD3	4	S+2	A	680	219.0	163.0
BA16	BA5	1	N+2	6	150	275.0	107.0	AH7	AH3	4	S+2	2	680	219.0	163.0
AQ17	AQ14	1	N+2	3	150	275.0	107.0	AN7	AN33	4	S+2	4	680	219.0	163.0
AN18	AN28	2	N+1	4	150	275.0	107.0	AH8	AH10	4	S+2	A	680	219.0	163.0
AN24	AN22	2	N+1	9	150	275.0	107.0	AR8	AR13	4	S+2	8	680	219.0	163.0
AQ25	AQ16	2	N+1	6	150	275.0	107.0	AV8	AV5	4	S+2	7	680	219.0	163.0
AN27	AN20	2	N+1	3	150	275.0	107.0	BC8	BC10	4	S+2	A	680	219.0	163.0
AQ28	AQ5	1	N+2	3	150	275.0	107.0	AC9	AC12	4	S+2	A	680	219.0	163.0
AS17	AS1	2	S+1	T	140	216.0	166.0	AM9	AM4	4	S+2	A	680	219.0	163.0
AE7	AE3	2	N+2	K	130	213.0	169.0	AO9	AO1	4	S+2	4	680	219.0	163.0
AO10	AO13	3	N+1	2	130	213.0	169.0	AQ9	AQ24	4	S+2	A	680	219.0	163.0
AB1	AB2	2	N=	2	120	158.0	224.0	AU9	AU4	4	S+2	A	680	219.0	163.0
AN1	AN2	1	N+1	3	120	158.0	224.0	AX9	AX4	4	S+2	4	680	219.0	163.0
AQ1	AQ2	2	N=	8	120	158.0	224.0	AA10	AA8	5	S+1	4	680	219.0	163.0
AT1	AT2	2	N=	3	120	158.0	224.0	AC10	AC11	4	S+2	3	680	219.0	163.0
AW1	AW12				120	158.0	224.0	AI10	AI8	4	N+2	A	680	219.0	163.0
AX1	AX2	1	N+1	4	120	158.0	224.0	AM10	AM8	4	S+2	A	680	219.0	163.0
BC1	BC2	1	N+1	6	120	158.0	224.0	AO10	AO13	4	S+2	A	680	219.0	163.0
AA2	AA8	2	N=	3	120	158.0	224.0	BD10	BD8	4	S+2	4	680	219.0	163.0
AF2	AF8	1	N+1	4	120	158.0	224.0	AF11	AF10	4	S+2	A	680	219.0	163.0
AL2	AL4	1	N+1	2	120	158.0	224.0	AO11	AO12	4	S+2	A	680	219.0	163.0
AV2	AV4	2	N=	9	120	158.0	224.0	AS11	AS7	4	S+2	A	680	219.0	163.0
BD2	BD8	2	N=	9	120	158.0	224.0	AW11	AW5				680	219.0	163.0
AB3	AB7	1	N+1	5	120	158.0	224.0	BA11	BA14	4	S+2	2	680	219.0	163.0
AK4	AK11	1	N+1	6	120	158.0	224.0	BD11	BD5	4	N+2	4	680	219.0	163.0
AN4	AN12	2	S=	8	120	158.0	224.0	BE11	BE5	4	S+2	A	680	219.0	163.0
AT4	AT6	2	N=	8	120	158.0	224.0	AA12	AA2	4	S+2	4	680	219.0	163.0
AZ4	AZ3	2	S=	3	120	158.0	224.0	AD12	AD4	4	S+2	4	680	219.0	163.0
BC4	BC11	1	N+1	3	120	158.0	224.0	AH12	AH4	4	S+2	A	680	219.0	163.0
AM5	AM8	1	N+1	9	120	158.0	224.0	AW12	AW2				680	219.0	163.0
AX5	AX8	2	N=	6	120	158.0	224.0	BA12	BA13	4	S+2	A	680	219.0	163.0
AK6	AK9	1	N+1	2	120	158.0	224.0	BC13	BC5	4	S+2	A	680	219.0	163.0
AQ6	AQ4	2	N=	6	120	158.0	224.0	AR14	AR4	4	S+2	4	680	219.0	163.0
AW6	AW5				120	158.0	224.0	AS14	AS12	4	S+2	8	680	219.0	163.0
BE6	BE5	2	N=	3	120	158.0	224.0	AZ15	AZ6	4	S+2	A	680	219.0	163.0
AD7	AD3	2	S=	3	120	158.0	224.0	BA16	BA5	4	S+2	4	680	219.0	163.0
AG7	AG3	2	S=	5	120	158.0	224.0	AN27	AN20	4	S+2	A	680	219.0	163.0
AN7	AN33	1	N+1	2	120	158.0	224.0	AN29	AN8	4	S+2	A	680	219.0	163.0
BB7	BB3	2	N=	9	120	158.0	224.0	AN30	AN6	4	S+2	2	680	219.0	163.0
AC8	AC11	2	N=	9	120	158.0	224.0	AN1	AN2	3	S+2	9	660	144.0	238.0
AV8	AV5	2	N=	2	120	158.0	224.0	AY1	AY8	3	N+2	T	660	144.0	238.0
BB8	BB5	2	N=	9	120	158.0	224.0	AP6	AP2	4	S+1	2	660	144.0	238.0
AH9	AH6	2	N=	K	120	158.0	224.0	AO7	AO3	3	N+2	T	660	144.0	238.0

AI9	AI3	1	N+1	6	120	158.0	224.0	AG8	AG5	3	N+2	T	660	144.0	238.0
AQ9	AQ24	2	N=	6	120	158.0	224.0	AL8	AL3	3	N+2	8	660	144.0	238.0
AR9	AR10	1	N+1	9	120	158.0	224.0	AN9	AN11	3	N+2	T	660	144.0	238.0
AT9	AT3	1	N+1	9	120	158.0	224.0	AR10	AR11	3	N+2	T	660	144.0	238.0
AW9	AW3				120	158.0	224.0	AS10	AS16	3	N+2	9	660	144.0	238.0
AW10	AW7				120	158.0	224.0	AU12	AU2	3	N+2	8	660	144.0	238.0
AZ10	AZ16	2	N=	3	120	158.0	224.0	AN18	AN28	3	N+2	T	660	144.0	238.0
BD10	BD7	2	N=	2	120	158.0	224.0	AC1	AC7	4	N+1	8	650	83.0	299.0
AS11	AS7	1	N+1	9	120	158.0	224.0	AK1	AK2	4	S+1	A	650	83.0	299.0
AU11	AU4	2	N=	2	120	158.0	224.0	AL1	AL5	4	S+1	A	650	83.0	299.0
AW11	AW4				120	158.0	224.0	AQ1	AQ2	4	S+1	4	650	83.0	299.0
AH12	AH4	2	N=	2	120	158.0	224.0	AD2	AD1	4	S+1	5	650	83.0	299.0
BC12	BC14	1	N+1	6	120	158.0	224.0	AL2	AL4	4	S+1	4	650	83.0	299.0
AP13	AP6	2	N=	3	120	158.0	224.0	AM2	AM3	5	S=	A	650	83.0	299.0
AS13	AS5	1	N+1	3	120	158.0	224.0	BB2	BB4	4	S+1	4	650	83.0	299.0
AS14	AS12	1	N+1	8	120	158.0	224.0	BA3	BA7	5	S=	A	650	83.0	299.0
AZ15	AZ6	2	S=	3	120	158.0	224.0	AE4	AE11	4	S+1	5	650	83.0	299.0
AZ17	AZ1	2	S=	5	120	158.0	224.0	AF4	AF6	4	S+1	A	650	83.0	299.0
AZ18	AZ8	2	N=	3	120	158.0	224.0	AN4	AN12	4	S+1	4	650	83.0	299.0
AQ23	AQ13	2	N=	6	120	158.0	224.0	AZ4	AZ3	4	S+1	A	650	83.0	299.0
AN25	AN5	2	S=	6	120	158.0	224.0	BA4	BA6	4	S+1	4	650	83.0	299.0
AY1	AY8	3	N=	Q	110	90.0	292.0	AD5	AD11	4	S+1	A	650	83.0	299.0
AZ2	AZ9	3	N=	9	110	90.0	292.0	AJ5	AJ8	4	S+1	7	650	83.0	299.0
BA3	BA7	3	N=	9	110	90.0	292.0	AM6	AM1	4	S+1	A	650	83.0	299.0
AI4	AI6	1	S+1	5	110	90.0	292.0	BC6	BC9	4	S+1	2	650	83.0	299.0
AD5	AD11	2	S=	T	110	90.0	292.0	AA7	AA6	4	S+1	A	650	83.0	299.0
AF7	AF3	2	N+1	6	110	90.0	292.0	AE7	AE3	4	S+1	4	650	83.0	299.0
AY7	AY9	3	N=	9	110	90.0	292.0	AF7	AF3	4	S+1	A	650	83.0	299.0
AH8	AH10	3	N=	9	110	90.0	292.0	AK7	AK3	4	S+1	A	650	83.0	299.0
AB9	AB8	2	S=	A	110	90.0	292.0	AB8	AB1	4	S+1	A	650	83.0	299.0
AP14	AP3	2	S=	5	110	90.0	292.0	AC8	AC13	4	S+1	8	650	83.0	299.0
AY15	AY10	2	S=	A	110	90.0	292.0	AD8	AD10	4	S+1	8	650	83.0	299.0
AY16	AY4	3	N=	K	110	90.0	292.0	AH9	AH6	4	S+1	A	650	83.0	299.0
AQ18	AQ8	2	S=	3	110	90.0	292.0	AI9	AI4	4	S+1	2	650	83.0	299.0
AN21	AN32	2	S=	4	110	90.0	292.0	AP9	AP12	4	S+1	A	650	83.0	299.0
AQ21	AQ12	2	S=	Q	110	90.0	292.0	AR9	AR12	4	S+1	4	650	83.0	299.0
AI1	AI2	2		A	100	73.0	309.0	BA9	BA1	4	S+1	4	650	83.0	299.0
AL1	AL5	1		2	100	73.0	309.0	AB10	AB9	4	S+1	4	650	83.0	299.0
BA9	BA1	2	N=	K	90	69.0	313.0	AP10	AP11			650	83.0	299.0	
AE13	AE5	1	N=	6	90	69.0	313.0	AQ10	AQ7	4	S+1	A	650	83.0	299.0
AS4	AS3	Pass			65.0	317.0		AZ11	AZ7	4	N+1	8	650	83.0	299.0
AN30	AN6	Pass			65.0	317.0		AF12	AF5	4	S+1	2	650	83.0	299.0
AJ2	AJ6	3	N-1	9	-50	43.0	339.0	AE13	AE5	4	S+1	4	650	83.0	299.0
AN3	AN26	3	S-1	A	-50	43.0	339.0	AK13	AK5	4	S+1	A	650	83.0	299.0
AE4	AE11	1	N-1	3	-50	43.0	339.0	AS13	AS5	4	S+1	A	650	83.0	299.0
AX4	AX6	3	N-1	3	-50	43.0	339.0	AC14	AC4	4	S+1	A	650	83.0	299.0
AP5	AP1	2	S-1	5	-50	43.0	339.0	AO14	AO5	5	S=	4	650	83.0	299.0
AL6	AL7	3	S-1	6	-50	43.0	339.0	AP14	AP4	4	S+1	A	650	83.0	299.0
AC7	AC12	3	S-1	A	-50	43.0	339.0	AS15	AS6	4	S+1	A	650	83.0	299.0
AJ8	AJ1	3	N-1	6	-50	43.0	339.0	AN17	AN13	4	S+1	A	650	83.0	299.0
AD9	AD6	3	N-1	3	-50	43.0	339.0	AQ17	AQ14	4	S+1	A	650	83.0	299.0
AF11	AF10	3	S-1	A	-50	43.0	339.0	AS17	AS1	4	S+1	2	650	83.0	299.0
AF12	AF5	3	S-1	3	-50	43.0	339.0	AZ18	AZ8	4	S+1	A	650	83.0	299.0
AY12	AY3	2	S-1	5	-50	43.0	339.0	AN21	AN32	4	S+1	A	650	83.0	299.0
AC13	AC6	3	S-1	4	-50	43.0	339.0	AQ21	AQ12	4	S+1	A	650	83.0	299.0
AR13	AR6	1	N-1	6	-50	43.0	339.0	AN23	AN31	5	S=	A	650	83.0	299.0
AC14	AC3	2	N-1	2	-50	43.0	339.0	AQ23	AQ13	4	S+1	7	650	83.0	299.0
AZ14	AZ12	3	S-1	A	-50	43.0	339.0	AT2	AT3	4	S=	4	620	31.0	351.0
AS15	AS6	3	S-1	3	-50	43.0	339.0	AN25	AN5	4	S=	5	620	31.0	351.0
BA15	BA10	4	N-1	A	-50	43.0	339.0	AQ25	AQ16	3	S=	6	600	28.0	354.0
AN16	AN10	3	N-1	2	-50	43.0	339.0	AN14	AN15	2	N+1	4	140	26.0	356.0
AS18	AS8	3	N-1	9	-50	43.0	339.0	AR3	AR5	6	S-1	A	-100	12.0	370.0
BD1	BD12	3	N-2	4	-100	12.0	370.0	AT5	AT7	6	S-1	A	-100	12.0	370.0
AY2	AY6	4	S-2	T	-100	12.0	370.0	AK6	AK9	4	N-1	8	-100	12.0	370.0
BA2	BA8	3	S-2	5	-100	12.0	370.0	AU7	AU6	6	S-1	A	-100	12.0	370.0
BB2	BB4	3	N-2	6	-100	12.0	370.0	BE7	BE6	6	N-1	T	-100	12.0	370.0

AF4	AF6	2 _N	N-2	‡ 6	-100	12.0	370.0	AZ10	AZ16	6 _N	N-1	‡ T	-100	12.0	370.0
AO4	AO6	3 _N	S-2	‡ A	-100	12.0	370.0	AY12	AY3	6 _N	S-1	‡ 4	-100	12.0	370.0
AP7	AP12	4 _N	N-2	‡ 9	-100	12.0	370.0	AY14	AY11	6 _N	S-1	‡ A	-100	12.0	370.0
AB10	AB4	4 _N	S-2	‡ 5	-100	12.0	370.0	AY15	AY10	6 _N	S-1	‡ K	-100	12.0	370.0
AQ10	AQ7	2 _N	N-2	‡ 6	-100	12.0	370.0	AY16	AY4	6 _N	N-1	‡ A	-100	12.0	370.0
AY14	AY11	4 _N	S-2	‡ A	-100	12.0	370.0	AZ17	AZ1	6 _N	S-1	‡ A	-100	12.0	370.0
AQ26	AQ11	3 _N	S-2	‡ 4	-100	12.0	370.0	AQ22	AQ27	4 _N	N-1	‡ T	-100	12.0	370.0
BC13	BC5	3 _N	N-3	‡ 2	-150	0.0	382.0	AQ28	AQ5	6 _N	S-1	‡ A	-100	12.0	370.0
BE1	-	-	-	‡	-	189.8	-	AR1	-	-	-	-	-	236.9	-
-	AH1	-	-	-	-	-	156.1	-	AH1	-	-	-	-	-	156.1
-	AS9	-	-	-	-	-	216.9	-	AS9	-	-	-	-	-	216.9
AU2	-	-	-	-	-	130.2	-	-	AV3	-	-	-	-	-	245.8
AW2	-	-	-	-	-	176.7	-	-	BC3	-	-	-	-	-	248.3
AT5	-	-	-	-	-	131.7	-	-	AA4	-	-	-	-	-	221.7
-	AR12	-	-	-	-	-	179.3	-	BD4	-	-	-	-	-	187.4
-	AV3	-	-	-	-	-	245.8	AT10	-	-	-	-	-	169.5	-
-	BC3	-	-	-	-	-	248.3	AU10	-	-	-	-	-	216.2	-
-	AA3	-	-	-	-	-	230.4	AW10	-	-	-	-	-	165.0	-
-	BD3	-	-	-	-	-	184.2	AE12	-	-	-	-	-	201.4	-
AE12	-	-	-	-	-	201.4	-	-	BE2	-	-	-	-	-	192.8
-	AY5	-	-	-	-	-	245.0	-	AY5	-	-	-	-	-	245.0
-	AN19	-	-	-	-	-	157.7	-	AN19	-	-	-	-	-	157.7
-	AK12	-	-	-	-	-	218.7	-	AK12	-	-	-	-	-	218.7

11						12					
Syd						Väst					
Ingen						NS					
‡ED4						‡1098762					
‡D1053						‡106					
‡96						‡64					
‡Kn1074						‡E64					
‡KKn72 ‡963						‡Kn ‡D53					
‡E96 ‡Kn742						‡EKn4 ‡872					
‡54 ‡EKKn72						‡EK10 ‡DKn98732					
‡ED53 ‡6						‡KDKn953 ‡-					
‡1085						‡EK4					
‡K8						‡KD953					
‡D1083						‡5					
‡K982						‡10872					
Par	Kontr	Ut	Res	Poäng		Par	Kontr	Ut	Res	Poäng	
AR6	AR2	3 _N	8	300	382.0 0.0	AX9	AX4	5 _N	D V -2	‡ T	300 382.0 0.0
AA3	AA1	3 _N	4	200	379.0 3.0	AM5	AM7	3 _N	V -4	‡ T	200 379.0 3.0
AN10	AN12	2 _N	3	200	379.0 3.0	AD9	AD11	5 _N	V -4	‡ T	200 379.0 3.0
AC1	AC7	3 _N	7	150	360.0 22.0	AP3	AP5	4 _N	V -3	‡ 4	150 376.0 6.0
AR3	AR5	3 _N	2	150	360.0 22.0	BD3	BD1	5 _N	V -2	‡ T	100 365.0 17.0
AZ3	AZ10	3 _N	8	150	360.0 22.0	AE5	AE12	3 _N	V -2	‡ 6	100 365.0 17.0
BA3	BA9	3 _N	3	150	360.0 22.0	AN7	AN30	5 _N	V -2	‡ T	100 365.0 17.0
BA4	BA8	4 _N	5	150	360.0 22.0	AE8	AE4	3 _N	V -2	‡ T	100 365.0 17.0
AT5	AT7	2 _N	4	150	360.0 22.0	AO11	AO1	4 _N	V -2	‡ T	100 365.0 17.0
AY5	AY16	3 _N	2	150	360.0 22.0	BA12	BA15	3 _N	V -2	‡ T	100 365.0 17.0
AQ7	AQ5	3 _N	J	150	360.0 22.0	BC13	BC6	5 _N	V -2	‡ T	100 365.0 17.0
AD9	AD11	3 _N	2	150	360.0 22.0	AS14	AS1	3 _N	V -2	‡ T	100 365.0 17.0
AE9	AE11	3 _N	A	150	360.0 22.0	AS15	AS7	3 _N	V -2	‡ T	100 365.0 17.0
AW9	AW4	-	-	150	360.0 22.0	AQ20	AQ21	4 _N	V -2	‡ T	100 365.0 17.0
BD10	BD8	3 _N	J	150	360.0 22.0	AC1	AC7	4 _N	V -1	‡ A	50 321.0 61.0
AQ11	AQ8	2 _N	7	150	360.0 22.0	AY1	AY4	3 _N	V -1	‡ T	50 321.0 61.0
AW11	AW5	-	-	150	360.0 22.0	BB1	BB6	3 _N	V -1	‡ T	50 321.0 61.0
AD12	AD5	3 _N	8	150	360.0 22.0	BC1	BC14	3 _N	V -1	‡ T	50 321.0 61.0
AF12	AF6	3 _N	J	150	360.0 22.0	AQ2	AQ3	3 _N	V -1	‡ 6	50 321.0 61.0
AQ24	AQ14	3 _N	3	150	360.0 22.0	AZ2	AZ17	5 _N	V -1	‡ 6	50 321.0 61.0
AE2	AE3	2 _N	9	100	298.0 84.0	AO3	AO9	3 _N	V -1	‡ T	50 321.0 61.0
AG2	AG4	3 _N	4	100	298.0 84.0	AW3	AW1	-	-	‡	50 321.0 61.0
AL2	AL4	3 _N	5	100	298.0 84.0	AJ4	AJ6	5 _N	-	‡ K	50 321.0 61.0
AV2	AV4	2 _N	5	100	298.0 84.0	AQ4	AQ16	3 _N	V -1	‡ T	50 321.0 61.0
BB2	BB4	3 _N	7	100	298.0 84.0	AF5	AF7	5 _N	-	‡ A	50 321.0 61.0
AC3	AC5	2 _N	4	100	298.0 84.0	AS5	AS4	4 _N	V -1	‡ T	50 321.0 61.0
AD3	AD2	1 _N	2	100	298.0 84.0	AB6	AB7	3 _N	V -1	‡ T	50 321.0 61.0

AY3	AY7	2	V -2	4	100	298.0	84.0	AI6	AI1	3	V -1	2	50	321.0	61.0
BD3	BD1	3	V -2	J	100	298.0	84.0	AR6	AR2	3	V -1	T	50	321.0	61.0
AJ4	AJ6	2	V -2	3	100	298.0	84.0	AQ7	AQ5	3	V -1	T	50	321.0	61.0
AE5	AE12	2	V -2	5	100	298.0	84.0	BB7	BB3	3	V -1	T	50	321.0	61.0
AI5	AI7	2	V -2	5	100	298.0	84.0	AC8	AC13	5		K	50	321.0	61.0
AM5	AM7	3	V -2	5	100	298.0	84.0	AG8	AG5	3	V -1	T	50	321.0	61.0
AN5	AN1	4	V -2	3	100	298.0	84.0	AH8	AH4	3	V -1	T	50	321.0	61.0
AO5	AO7	1		8	100	298.0	84.0	AL8	AL3	5		K	50	321.0	61.0
AS5	AS4	1		2	100	298.0	84.0	AH9	AH11	3	V -1	T	50	321.0	61.0
AC6	AC2	4		2	100	298.0	84.0	AH10	AH7	3	V -1	T	50	321.0	61.0
AH6	AH1	3		2	100	298.0	84.0	AQ10	AQ13	3	V -1	T	50	321.0	61.0
AI6	AI1	2	V -2	5	100	298.0	84.0	BA10	BA2	4	V -1	4	50	321.0	61.0
AG7	AG3	2	V -2	J	100	298.0	84.0	BE10	BE8	3	V -1	T	50	321.0	61.0
BB7	BB3	2	V -2	3	100	298.0	84.0	AQ11	AQ8	3	V -1	T	50	321.0	61.0
BE7	BE6	3	V -2	5	100	298.0	84.0	AA12	AA2	3	V -1	T	50	321.0	61.0
AC8	AC13	4	V -2	J	100	298.0	84.0	AH12	AH5	3	V -1	T	50	321.0	61.0
AF8	AF4	2		2	100	298.0	84.0	AU12	AU2	3	V -1	T	50	321.0	61.0
AG8	AG5	2	V -2	4	100	298.0	84.0	AZ12	AZ8	3	V -1	T	50	321.0	61.0
AH8	AH4	2	V -2	J	100	298.0	84.0	AQ23	AQ27	3	V -1	T	50	321.0	61.0
AK8	AK4	3	V -2	9	100	298.0	84.0	AQ26	AQ12	5		A	50	321.0	61.0
AY8	AY10	2	V -2	T	100	298.0	84.0	AN27	AN21	3	V -1	T	50	321.0	61.0
AH9	AH11	3	V -2	J	100	298.0	84.0	AI9	AI4	2	V =	6	-90	286.0	96.0
AI9	AI4	1	V -2	3	100	298.0	84.0	BE7	BE6	3	N -1	2	-100	284.0	98.0
AB10	AB9	2		9	100	298.0	84.0	AX2	AX3	3	V =	T	-110	272.0	110.0
AC10	AC11	3	V -2	7	100	298.0	84.0	AR3	AR5	2		T	-110	272.0	110.0
AD10	AD7	3		8	100	298.0	84.0	AZ3	AZ10	3	V =	T	-110	272.0	110.0
AI10	AI8	3		8	100	298.0	84.0	AI5	AI7	3	V =	T	-110	272.0	110.0
AO10	AO2	2	V -2	5	100	298.0	84.0	AX5	AX7	2	V +1	T	-110	272.0	110.0
AO11	AO1	3	V -2	7	100	298.0	84.0	AU7	AU6	3	V =	T	-110	272.0	110.0
BE11	BE5	2	V -2	4	100	298.0	84.0	BC9	BC11	3	V =	T	-110	272.0	110.0
AA12	AA2	3		T	100	298.0	84.0	AU11	AU5	3	V =	T	-110	272.0	110.0
BA12	BA15	2		2	100	298.0	84.0	AF12	AF6	3	V =	T	-110	272.0	110.0
AN13	AN23	3		2	100	298.0	84.0	AS16	AS11	3	V =	6	-110	272.0	110.0
BA13	BA14	1		2	100	298.0	84.0	BA16	BA6	3	V =	T	-110	272.0	110.0
AN18	AN14	1		2	100	298.0	84.0	AA11	AA5	1	N +1	T	-120	260.0	122.0
AZ18	AZ9	3		2	100	298.0	84.0	AJ1	AJ2	3		A	-130	246.0	136.0
AQ20	AQ21	2	V -2	5	100	298.0	84.0	AE2	AE3	3		K	-130	246.0	136.0
AQ26	AQ12	3	V -2	3	100	298.0	84.0	AT2	AT3	3	V +1	T	-130	246.0	136.0
AX9	AX4	1	S =	5	90	252.0	130.0	AA3	AA1	4		A	-130	246.0	136.0
AF1	AF11	2	V -1	5	50	198.0	184.0	AK5	AK12	3	V +1	T	-130	246.0	136.0
AL1	AL5	1		2	50	198.0	184.0	AP6	AP2	4	V =	T	-130	246.0	136.0
AP1	AP7	1		8	50	198.0	184.0	AX10	AX8	3		K	-130	246.0	136.0
BB1	BB6	2		8	50	198.0	184.0	AD12	AD5	2		A	-130	246.0	136.0
AN2	AN3	3	V -1	3	50	198.0	184.0	AO12	AO13	3	V +1	T	-130	246.0	136.0
AX2	AX3	1		2	50	198.0	184.0	AN18	AN14	3	V +1	T	-130	246.0	136.0
AY2	AY9	1		3	50	198.0	184.0	AN19	AN28	3	V +1	T	-130	246.0	136.0
BC2	BC3	2		8	50	198.0	184.0	AN22	AN32	3	V +1	9	-130	246.0	136.0
AJ3	AJ7	2		8	50	198.0	184.0	AQ24	AQ14	3		A	-130	246.0	136.0
AO3	AO9	1		2	50	198.0	184.0	AV1	AV6	2		A	-150	223.0	159.0
AU3	AU1	1		3	50	198.0	184.0	AJ3	AJ7	3		Q	-150	223.0	159.0
AQ4	AQ16	1	V -1	5	50	198.0	184.0	AS3	AS10	3	V +2	6	-150	223.0	159.0
AF5	AF7	1		2	50	198.0	184.0	AY3	AY7	4		K	-150	223.0	159.0
AX5	AX7	2		T	50	198.0	184.0	AE7	AE10	3		K	-150	223.0	159.0
AZ5	AZ4	2	V -1	4	50	198.0	184.0	BD7	BD6	3		A	-150	223.0	159.0
BC5	BC12	1		8	50	198.0	184.0	AO8	AO4	4		K	-150	223.0	159.0
AT6	AT1	1		9	50	198.0	184.0	AP8	AP13	4		A	-150	223.0	159.0
AX6	AX1	1	V -1	3	50	198.0	184.0	AR10	AR11	4		K	-150	223.0	159.0
AN7	AN30	2	V -1	9	50	198.0	184.0	BD10	BD8	3		A	-150	223.0	159.0
AU7	AU6	2	V -1	5	50	198.0	184.0	AP1	AP7	4		K	-170	194.0	188.0
AW7	AW6	1		5	50	198.0	184.0	BA1	BA11	4		A	-170	194.0	188.0
BD7	BD6	1	V -1	7	50	198.0	184.0	AB2	AB4	4		A	-170	194.0	188.0
AD8	AD4	1		8	50	198.0	184.0	AG2	AG4	3		A	-170	194.0	188.0
AE8	AE4	2	V -1	3	50	198.0	184.0	BC2	BC3	3		A	-170	194.0	188.0
AO8	AO4	1		8	50	198.0	184.0	BA3	BA9	3		A	-170	194.0	188.0
BB8	BB5	3	V -1	3	50	198.0	184.0	AN4	AN26	3		K	-170	194.0	188.0
AC9	AC12	2	V -1	4	50	198.0	184.0	AD6	AD1	4		A	-170	194.0	188.0

AP9	AP12	1	8	50	198.0	184.0	AH6	AH1	3	K	-170	194.0	188.0	
BC9	BC11	1	2	50	198.0	184.0	AW7	AW6			-170	194.0	188.0	
AM10	AM8	2	5	50	198.0	184.0	AE9	AE11	3	V +3	9	-170	194.0	188.0
AP10	AP11			50	198.0	184.0	AT9	AT4	3		A	-170	194.0	188.0
AX10	AX8	1	5	50	198.0	184.0	AC10	AC11	3		A	-170	194.0	188.0
BE10	BE8	1	2	50	198.0	184.0	AD10	AD7	3		A	-170	194.0	188.0
AU11	AU5	1	2	50	198.0	184.0	BE11	BE5	4		A	-170	194.0	188.0
BD11	BD5	2	3	50	198.0	184.0	AW12	AW2				-170	194.0	188.0
AH12	AH5	2	5	50	198.0	184.0	AR14	AR4	3		A	-170	194.0	188.0
AW12	AW2			50	198.0	184.0	AQ22	AQ1	4	V +2	A	-170	194.0	188.0
AZ12	AZ8	2	2	50	198.0	184.0	AQ28	AQ6	4		A	-170	194.0	188.0
AE13	AE6	1	5	50	198.0	184.0	AN29	AN9	2	V +2	4	-180	174.0	208.0
AS13	AS6	3	3	50	198.0	184.0	AQ25	AQ17	3	N	K	-190	172.0	210.0
AZ13	AZ6	2	4	50	198.0	184.0	AR8	AR13	3	S -3	Q	-300	168.0	214.0
AP14	AP4	2	4	50	198.0	184.0	AI10	AI8	3	S -3	A	-300	168.0	214.0
AR14	AR4	1	3	50	198.0	184.0	AY11	AY15	3	S -3	J	-300	168.0	214.0
AS14	AS1	2	9	50	198.0	184.0	AF1	AF11	5		A	-400	136.0	246.0
AY14	AY12	2	5	50	198.0	184.0	AG1	AG6	3	V =	T	-400	136.0	246.0
AN15	AN16	2	3	50	198.0	184.0	AK2	AK3	3	S -4	K	-400	136.0	246.0
AS15	AS7	1	2	50	198.0	184.0	AL2	AL4	5		9	-400	136.0	246.0
BA16	BA6	3	3	50	198.0	184.0	AN2	AN3	3	V =	4	-400	136.0	246.0
AN17	AN11	2	5	50	198.0	184.0	AV2	AV4	5		K	-400	136.0	246.0
AQ23	AQ27	3	3	50	198.0	184.0	AY2	AY9	5		A	-400	136.0	246.0
AN25	AN6	2	3	50	198.0	184.0	BA4	BA8	3	V =	T	-400	136.0	246.0
AQ25	AQ17	1	2	50	198.0	184.0	AJ5	AJ8	5	N	A	-400	136.0	246.0
AN27	AN21	1	2	50	198.0	184.0	AO5	AO7	5		A	-400	136.0	246.0
AN24	AN31	Pass			144.0	238.0	BC5	BC12	5		K	-400	136.0	246.0
AJ1	AJ2	1	9	-80	138.0	244.0	AA7	AA6	5		3	-400	136.0	246.0
AI2	AI3	1	2	-80	138.0	244.0	AD8	AD4	5		A	-400	136.0	246.0
AP3	AP5	1	3	-80	138.0	244.0	AK8	AK4	5		9	-400	136.0	246.0
AB6	AB7	1	9	-80	138.0	244.0	AY8	AY10	5		A	-400	136.0	246.0
AU9	AU4	1	5	-80	138.0	244.0	AK9	AK11	5		K	-400	136.0	246.0
AG1	AG6	1	3	-90	105.0	277.0	AU9	AU4	5		K	-400	136.0	246.0
AV1	AV6	1	T	-90	105.0	277.0	BE9	BE4	5		A	-400	136.0	246.0
AY1	AY4	1	5	-90	105.0	277.0	AM10	AM8	5		K	-400	136.0	246.0
BC1	BC14	2	5	-90	105.0	277.0	AO10	AO2	5		A	-400	136.0	246.0
AT2	AT3	1	3	-90	105.0	277.0	BD11	BD5	5		T	-400	136.0	246.0
AB3	AB5	1	8	-90	105.0	277.0	BD12	BD2	3	S -4	K	-400	136.0	246.0
AW3	AW1			-90	105.0	277.0	AS13	AS6	5		A	-400	136.0	246.0
AJ5	AJ8	1	2	-90	105.0	277.0	AZ13	AZ6	3	V =	T	-400	136.0	246.0
AK5	AK12	1	K	-90	105.0	277.0	AZ14	AZ1	5	N	A	-400	136.0	246.0
BA5	BA7	1	8	-90	105.0	277.0	AZ15	AZ7	5		K	-400	136.0	246.0
AL6	AL7	1	3	-90	105.0	277.0	AZ16	AZ11	5		A	-400	136.0	246.0
AA7	AA6	1	T	-90	105.0	277.0	AS18	AS9	5		A	-400	136.0	246.0
AE7	AE10	1	3	-90	105.0	277.0	AN24	AN31	5		K	-400	136.0	246.0
AK7	AK10	1	8	-90	105.0	277.0	AL1	AL5	5		A	-420	67.0	315.0
AL8	AL3	1	3	-90	105.0	277.0	AC3	AC5	5		A	-420	67.0	315.0
AN8	AN33	1	8	-90	105.0	277.0	AD3	AD2	5		K	-420	67.0	315.0
AP8	AP13	1	T	-90	105.0	277.0	AU3	AU1	5		Q	-420	67.0	315.0
AM9	AM4	1	2	-90	105.0	277.0	BE3	BE1	5		K	-420	67.0	315.0
BE9	BE4	2	T	-90	105.0	277.0	AN5	AN1	5		A	-420	67.0	315.0
AR10	AR11	1	2	-90	105.0	277.0	AT5	AT7	5		A	-420	67.0	315.0
AA11	AA5	1	7	-90	105.0	277.0	AY5	AY16	5	V +1	K	-420	67.0	315.0
AY11	AY15	1	J	-90	105.0	277.0	AZ5	AZ4	5		A	-420	67.0	315.0
AS12	AS8	1	3	-90	105.0	277.0	BA5	BA7	5		A	-420	67.0	315.0
AK13	AK6	1	2	-90	105.0	277.0	AC6	AC2	5		A	-420	67.0	315.0
BC13	BC6	1	3	-90	105.0	277.0	AL6	AL7	5		K	-420	67.0	315.0
AC14	AC4	1	9	-90	105.0	277.0	AT6	AT1	5		A	-420	67.0	315.0
AQ19	AQ9	1	8	-90	105.0	277.0	AX6	AX1	5		K	-420	67.0	315.0
AQ22	AQ1	1	8	-90	105.0	277.0	AG7	AG3	5		A	-420	67.0	315.0
AQ2	AQ3	2	6	-100	75.0	307.0	AB8	AB1	5		A	-420	67.0	315.0
AO12	AO13	2	5	-100	75.0	307.0	AN8	AN33	5		A	-420	67.0	315.0
AF2	AF10	2	5	-110	62.0	320.0	AV8	AV5	5		K	-420	67.0	315.0
AK2	AK3	1	5	-110	62.0	320.0	BC8	BC4	5		A	-420	67.0	315.0
BE3	BE1	1	9	-110	62.0	320.0	AC9	AC12	5		A	-420	67.0	315.0
AD6	AD1	1	3	-110	62.0	320.0	AM9	AM4	5		A	-420	67.0	315.0

AR8	AR13	2	♠	8	-110	62.0	320.0	AP9	AP12	5	♠	5	-420	67.0	315.0	
BC8	BC4	1	♠	V +1	9	-110	62.0	320.0	AR9	AR12	5	♠	A	-420	67.0	315.0
AH10	AH7	2	♠	V =	9	-110	62.0	320.0	AW9	AW4			-420	67.0	315.0	
AU12	AU2	2	♠	V =	5	-110	62.0	320.0	AB10	AB9	5	♠	V +1	-420	67.0	315.0
BD12	BD2	2	♠		8	-110	62.0	320.0	AN10	AN12	5	♠	A	-420	67.0	315.0
AZ14	AZ1	2	♠	V =	9	-110	62.0	320.0	AP10	AP11			-420	67.0	315.0	
AZ15	AZ7	2	♠	V =	9	-110	62.0	320.0	AW11	AW5			-420	67.0	315.0	
BA1	BA11	2	♠	V =	5	-120	31.0	351.0	AS12	AS8	5	♠	A	-420	67.0	315.0
AB2	AB4	1	N		T	-120	31.0	351.0	AE13	AE6	5	♠	A	-420	67.0	315.0
AM2	AM3	2	N	V =	J	-120	31.0	351.0	AN13	AN23	5	♠	A	-420	67.0	315.0
AZ2	AZ17	2	N	V =	3	-120	31.0	351.0	BA13	BA14	5	♠	A	-420	67.0	315.0
AN4	AN26	2	N	V =	3	-120	31.0	351.0	AC14	AC4	5	♠	K	-420	67.0	315.0
AM6	AM1	1	N		3	-120	31.0	351.0	AO14	AO6	5	♠	A	-420	67.0	315.0
AB8	AB1	1	N		8	-120	31.0	351.0	AP14	AP4	5	♠	K	-420	67.0	315.0
AV8	AV5	2	N	V =	5	-120	31.0	351.0	AY14	AY12	5	♠	A	-420	67.0	315.0
AK9	AK11	2	N	V =	5	-120	31.0	351.0	AN15	AN16	5	♠	A	-420	67.0	315.0
AR9	AR12	1	N		8	-120	31.0	351.0	AN17	AN11	5	♠	A	-420	67.0	315.0
AA10	AA8	1	N		5	-120	31.0	351.0	AZ18	AZ9	5	♠	A	-420	67.0	315.0
AQ10	AQ13	2	N	V =	5	-120	31.0	351.0	AQ19	AQ9	5	♠	A	-420	67.0	315.0
AO14	AO6	2	N	V =	T	-120	31.0	351.0	AM2	AM3	3	N	V +1	-430	22.0	360.0
AS16	AS11	1	N		2	-120	31.0	351.0	AK7	AK10	3	N	V +1	-430	22.0	360.0
AQ18	AQ15	2	N	V =	5	-120	31.0	351.0	AF8	AF4	3	N	V +1	-430	22.0	360.0
AS18	AS9	1	N		8	-120	31.0	351.0	BB8	BB5	3	N	V +1	-430	22.0	360.0
AN19	AN28	2	N		8	-120	31.0	351.0	AQ18	AQ15	3	N	V +1	-430	22.0	360.0
AN22	AN32	1	N		2	-120	31.0	351.0	AF2	AF10	5	N		-440	12.0	370.0
AQ28	AQ6	2	N	V =	5	-120	31.0	351.0	AI2	AI3	5	♠	K	-440	12.0	370.0
AN29	AN9	1	N		5	-120	31.0	351.0	BB2	BB4	5	♠	K	-440	12.0	370.0
AF3	AF9	3	♠	V =	9	-140	10.0	372.0	AF3	AF9	5	♠	V +2	-440	12.0	370.0
AS3	AS10	2	♠	V +1	3	-150	5.0	377.0	AN25	AN6	5	♠	V +2	-440	12.0	370.0
AP6	AP2	3	♠	S -3	2	-150	5.0	377.0	AM6	AM1	3	♠	V +2	-460	5.0	377.0
BA10	BA2	2	♠	N -3	6	-150	5.0	377.0	AK13	AK6	3	♠	V +2	-460	5.0	377.0
AZ16	AZ11	2	♠	N -3	K	-150	5.0	377.0	AA10	AA8	5	N		-650	2.0	380.0
AT9	AT4	2	♠	D S -3	5	-500	0.0	382.0	AB3	AB5	6	♠	A	-920	0.0	382.0
AE1	-						202.4	AE1	-						202.4	
AR1	-						236.9	AR1	-						236.9	
-	AS17							-	AS17							137.3
AH3	-						192.0	AH3	-						192.0	
-	AV3							-	AV3							245.8
-	BC10							-	BC10							209.6
-	AA4							-	AA4							221.7
-	BD4							-	BD4							187.4
AT10	-						169.5	AT10	-						169.5	
AU10	-						216.2	AU10	-						216.2	
AW10	-						165.0	AW10	-						165.0	
-	BE2							-	BE2							192.8
-	AY6							-	AY6							187.1
-	AN20							-	AN20							203.0
-	AK1							-	AK1							200.4

13 ¶54 Bästa kontrakt
 Nord ¶EKn64 5¶ E = -600
 Alla ¶DKn10976
 ¶Kn ¶ ¶ ¶ NT
 ¶K1093 ¶Kn76 N 2 8 5 4 4
 ¶K932 ¶D5 S 2 8 6 4 4
 ¶E ¶542 Ö 114 7 9 6
 ¶KD72 ¶E8654 V 114 7 9 6
 ¶ED82
 ¶1087
 ¶K83
 ¶1093

14 ¶D6543 Bästa kontrakt
 Öst ¶EKn10 2¶ E = -90
 Ingen ¶DKn98
 ¶D ¶ ¶ ¶ NT
 ¶EK7 ¶Kn102 N 5 6 7 7 7
 ¶932 ¶KD8 S 5 6 7 7 7
 ¶K10753 ¶6 Ö 8 6 6 6 6
 ¶Kn10 ¶K76432 V 8 6 6 6 6
 ¶98
 ¶7654
 ¶E42
 ¶E985

Par	Kontr	Ut	Res	Poäng
AS6	AS5 3 V -5	Q	500	381.0 1.0
AH10	AH1 3 ^N	¶K	500	381.0 1.0
AN6	AN2 3 V -3	¶J	300	377.0 5.0
AD12	AD6 2 V -3	¶Q	300	377.0 5.0
AD4	AD3 3 V -2	¶Q	200	369.0 13.0
AU4	AU2 5 V -2	¶Q	200	369.0 13.0
AG7	AG4 5 V -2	¶Q	200	369.0 13.0
AF9	AF5 3 V -2	¶J	200	369.0 13.0
AZ17	AZ3 5	¶K	200	369.0 13.0
AN19	AN15 2 V -2	¶J	200	369.0 13.0
AJ2	AJ3 2 D N =	¶Q	180	358.0 24.0
AT7	AT2 2 D N =	¶Q	180	358.0 24.0
AM9	AM5 2 D N =	¶Q	180	358.0 24.0
AH11	AH8 2 D N =	¶Q	180	358.0 24.0
AY16	AY6 2 D N =	¶5	180	358.0 24.0
AB1	AB6 3 N =	¶A	110	338.0 44.0
AX1	AX10 2 N +1	¶Q	110	338.0 44.0
AE3	AE4 2 N +1	¶A	110	338.0 44.0
AV3	AV5 2 N +1	¶2	110	338.0 44.0
AF6	AF8 2 N +1	¶6	110	338.0 44.0
AZ6	AZ5 2 N +1	¶A	110	338.0 44.0
AL7	AL1 2 S +1	¶2	110	338.0 44.0
AC10	AC13 2 N +1	¶A	110	338.0 44.0
BC10	BC12 3 N =	¶K	110	338.0 44.0
BD10	BD1 3 N =	¶A	110	338.0 44.0
BA11	BA3 2 N +1	¶4	110	338.0 44.0
BE11	BE6 2 N +1	¶Q	110	338.0 44.0
AN14	AN24 3 N =	¶A	110	338.0 44.0
AS18	AS10 2 N +1	¶J	110	338.0 44.0
AQ19	AQ16 2 N +1	¶5	110	338.0 44.0
AQ1	AQ26 4 V -1	¶Q	100	298.0 84.0
AT1	AT10 2 V -1	¶Q	100	298.0 84.0
AY1	AY14 3 V -1	¶J	100	298.0 84.0
BB2	BB1 4 V -1	¶Q	100	298.0 84.0
AG3	AG5 1 V -1	¶Q	100	298.0 84.0
AI3	AI4 2 ^N V -1	¶J	100	298.0 84.0
AN3	AN4 2 V -1	¶6	100	298.0 84.0
AX3	AX4 4 V -1	¶Q	100	298.0 84.0
AY3	AY10 4	¶3	100	298.0 84.0
BB3	BB5 5	¶A	100	298.0 84.0
AA4	AA2 4 V -1	¶Q	100	298.0 84.0
BA4	BA10 2 V -1	¶J	100	298.0 84.0
AN5	AN26 4	¶8	100	298.0 84.0
AI6	AI8 5	¶A	100	298.0 84.0
AB8	AB7 3 V -1	¶J	100	298.0 84.0
AN9	AN33 2 ^N	¶3	100	298.0 84.0
AP9	AP1 3 V -1	¶J	100	298.0 84.0
AK10	AK12 2 V -1	¶J	100	298.0 84.0
AN10	AN29 3 V -1	¶J	100	298.0 84.0
AF12	AF7 4 V -1	¶Q	100	298.0 84.0
AU12	AU3 1 V -1	¶Q	100	298.0 84.0
AK13	AK7 4 ^N V -1	¶Q	100	298.0 84.0

Par	Kontr	Ut	Res	Poäng
BD10	BD1 3 D V -4	¶Q	800	382.0 0.0
BA4	BA10 2 ^N D V -3	¶3	500	380.0 2.0
AS4	AS11 3 ^N	¶9	200	378.0 4.0
AA1	AA10 3 ^N	¶9	150	367.0 15.0
AS1	AS9 2 V -3	¶Q	150	367.0 15.0
AJ2	AJ3 3 V -3	¶4	150	367.0 15.0
AA4	AA2 1 ^N	¶9	150	367.0 15.0
AV6	AV8 2 V -3	¶Q	150	367.0 15.0
AD9	AD5 2 V -3	¶Q	150	367.0 15.0
AK9	AK5 4	¶9	150	367.0 15.0
AY9	AY11 3 V -3	¶Q	150	367.0 15.0
AW11	AW6	¶	150	367.0 15.0
AN23	AN32 2 V -3	¶Q	150	367.0 15.0
AW1	AW10	¶	140	355.0 27.0
AD12	AD6 1 N +2	¶6	140	355.0 27.0
AS16	AS12 1 S +1	¶5	120	352.0 30.0
AC2	AC8 2 N =	¶J	110	344.0 38.0
AV2	AV1 2 N +1	¶K	110	344.0 38.0
AM7	AM2 2 S =	¶J	110	344.0 38.0
BC10	BC12 2 N =	¶2	110	344.0 38.0
BE11	BE6 1 N +1	¶6	110	344.0 38.0
AR14	AR5 1 N +1	¶6	110	344.0 38.0
AQ24	AQ27 2 N =	¶6	110	344.0 38.0
AB1	AB6 3	¶9	100	298.0 84.0
AY1	AY14 2 V -2	¶T	100	298.0 84.0
AZ1	AZ9 3	¶9	100	298.0 84.0
AF2	AF1 1 ^N	¶9	100	298.0 84.0
AG2	AG1 1 ^N	¶9	100	298.0 84.0
AE3	AE4 2 V -2	¶Q	100	298.0 84.0
BB3	BB5 2	¶9	100	298.0 84.0
AC4	AC6 3	¶9	100	298.0 84.0
AD4	AD3 3	¶9	100	298.0 84.0
AF4	AF10 3	¶9	100	298.0 84.0
AJ5	AJ7 3	¶9	100	298.0 84.0
AQ5	AQ17 2 V -2	¶A	100	298.0 84.0
AE6	AE1 3	¶9	100	298.0 84.0
AG6	AG8 1 ^N	¶9	100	298.0 84.0
AI6	AI8 1 ^N	¶9	100	298.0 84.0
BC6	BC1 3 ^N	¶8	100	298.0 84.0
AG7	AG4 3	¶9	100	298.0 84.0
AI7	AI2 3	¶9	100	298.0 84.0
AA8	AA7 2 V -2	¶Q	100	298.0 84.0
AB8	AB7 2 V -2	¶Q	100	298.0 84.0
AQ8	AQ6 1 ^N	¶9	100	298.0 84.0
BE8	BE7 3	¶8	100	298.0 84.0
AH9	AH5 3	¶9	100	298.0 84.0
AN9	AN33 3	¶8	100	298.0 84.0
AX9	AX5 3	¶8	100	298.0 84.0
BE9	BE5 4 V -2	¶3	100	298.0 84.0
AD10	AD1 2 ^N	¶9	100	298.0 84.0
AP10	AP13 3 V -2	¶3	100	298.0 84.0
AA11	AA6 1 V -2	¶9	100	298.0 84.0

AS16	AS12	3	V -1	J	100	298.0	84.0	AH12	AH6	3	N V -2	4	100	298.0	84.0
AN20	AN28	3	V -1	J	100	298.0	84.0	AW12	AW3				100	298.0	84.0
AN27	AN22	5	V -1	5	100	298.0	84.0	BD12	BD3	3		9	100	298.0	84.0
BA5	BA9	2	N =	A	90	262.0	120.0	AC14	AC5	3		A	100	298.0	84.0
AO6	AO8	2	N =	Q	90	262.0	120.0	AP14	AP5	3		9	100	298.0	84.0
AC7	AC3	2	N =	4	90	262.0	120.0	BA14	BA15	1	N	9	100	298.0	84.0
AN8	AN30	2	N =	Q	90	262.0	120.0	AS15	AS8	2	N V -2	Q	100	298.0	84.0
BD8	BD7	2	N =	6	90	262.0	120.0	AY16	AY6	2		9	100	298.0	84.0
AC9	AC1	2	N =	Q	90	262.0	120.0	AS18	AS10	2	V -2	Q	100	298.0	84.0
AD9	AD5	2	N =	Q	90	262.0	120.0	AZ18	AZ10	3		8	100	298.0	84.0
AY9	AY11	1	N =	4	90	262.0	120.0	BA5	BA9	2	N =	A	90	257.0	125.0
AE10	AE12	2	N =	Q	90	262.0	120.0	AN10	AN29	1	S =	3	90	257.0	125.0
AQ11	AQ14	2	N =	Q	90	262.0	120.0	AN6	AN2	1	N N =	2	80	253.0	129.0
AO12	AO2	2	N =	Q	90	262.0	120.0	AS17	AS3	1	N =	6	80	253.0	129.0
AI9	AI5	1	V =	J	-80	250.0	132.0	AQ1	AQ26	2		9	50	212.0	170.0
AQ3	AQ4	1	V =	Q	-90	247.0	135.0	AT1	AT10	1	N	9	50	212.0	170.0
BC3	BC4	1	V =	Q	-90	247.0	135.0	BE1	BE10	2	N	9	50	212.0	170.0
AI1	AI10	3	N -1	J	-100	211.0	171.0	AY2	AY5	3		9	50	212.0	170.0
AU1	AU10	3	N -1	6	-100	211.0	171.0	BB2	BB1	1	N	9	50	212.0	170.0
AW1	AW10				-100	211.0	171.0	AG3	AG5	2		9	50	212.0	170.0
AZ1	AZ9	3	N -1	A	-100	211.0	171.0	AK3	AK4	1	N	9	50	212.0	170.0
BE1	BE10	3	N -1	Q	-100	211.0	171.0	AM3	AM4	2		9	50	212.0	170.0
BA2	BA12	3	N -1	Q	-100	211.0	171.0	AQ3	AQ4	2		9	50	212.0	170.0
AS4	AS11	2	N -1	6	-100	211.0	171.0	AV3	AV5	2		9	50	212.0	170.0
AW4	AW2				-100	211.0	171.0	BC3	BC4	2		9	50	212.0	170.0
AY4	AY8	3	N -1	A	-100	211.0	171.0	AR4	AR6	3		9	50	212.0	170.0
AZ4	AZ11	4	N -1	Q	-100	211.0	171.0	BD4	BD2	2		9	50	212.0	170.0
BD4	BD2	3	N -1	Q	-100	211.0	171.0	AJ6	AJ1	2		9	50	212.0	170.0
AG6	AG8	3	N -1	Q	-100	211.0	171.0	AZ6	AZ5	3		9	50	212.0	170.0
AJ6	AJ1	3	N -1	Q	-100	211.0	171.0	BA6	BA8	2		8	50	212.0	170.0
BB6	BB8	3	N -1	A	-100	211.0	171.0	BB6	BB8	3		8	50	212.0	170.0
AD7	AD2	3	N -1	A	-100	211.0	171.0	AD7	AD2	1	N	5	50	212.0	170.0
AZ7	AZ13	3	N -1	5	-100	211.0	171.0	AT7	AT2	3	N	9	50	212.0	170.0
AL8	AL4	3	N -1	Q	-100	211.0	171.0	AE8	AE11	2		9	50	212.0	170.0
AT9	AT5	4	N -1	Q	-100	211.0	171.0	AN8	AN30	3		9	50	212.0	170.0
AW9	AW5				-100	211.0	171.0	BD8	BD7	3		7	50	212.0	170.0
AB10	AB3	3	N -1	A	-100	211.0	171.0	AO9	AO5	3		9	50	212.0	170.0
AD10	AD1	3	N -1	6	-100	211.0	171.0	AU9	AU5	2		9	50	212.0	170.0
AP10	AP13	3	N -1	A	-100	211.0	171.0	AC11	AC12	2	V -1	Q	50	212.0	170.0
AA11	AA6	3	N -1	A	-100	211.0	171.0	AN11	AN1	2	V -1	Q	50	212.0	170.0
AR11	AR12	3	N -1	6	-100	211.0	171.0	AU11	AU6	2		9	50	212.0	170.0
AU11	AU6	3	N -1	Q	-100	211.0	171.0	BD11	BD6	2		9	50	212.0	170.0
AW11	AW6				-100	211.0	171.0	AF12	AF7	3		9	50	212.0	170.0
AA12	AA3	3	N -1	Q	-100	211.0	171.0	AY12	AY15	2		9	50	212.0	170.0
AO14	AO7	4	N -1	A	-100	211.0	171.0	AE13	AE7	3	N V -1	3	50	212.0	170.0
AR14	AR5	3	N -1	4	-100	211.0	171.0	AK13	AK7	2	N V -1	Q	50	212.0	170.0
BC14	BC2	3	N -1	A	-100	211.0	171.0	AN13	AN31	2	V -1	A	50	212.0	170.0
AN16	AN17	3	N -1	A	-100	211.0	171.0	AO13	AO1	2		9	50	212.0	170.0
AZ16	AZ12	3	N -1	Q	-100	211.0	171.0	AN14	AN24	3		9	50	212.0	170.0
AN18	AN12	3	N -1	Q	-100	211.0	171.0	AN16	AN17	2		9	50	212.0	170.0
AQ24	AQ27	2	N -1	6	-100	211.0	171.0	BA16	BA7	2		9	50	212.0	170.0
AA1	AA10	3		3	-110	164.0	218.0	AN18	AN12	2		8	50	212.0	170.0
AO4	AO10	3	V =	Q	-110	164.0	218.0	AQ18	AQ25	2	V -1	Q	50	212.0	170.0
BE4	BE2	3	V =	Q	-110	164.0	218.0	AZ17	AZ3	Pass			172.0	210.0	
AE6	AE1	3	V =	Q	-110	164.0	218.0	AM1	AM10	2	N -1	6	-50	140.0	242.0
AI7	AI2	2	V =	J	-110	164.0	218.0	AF3	AF11	2	N -1	K	-50	140.0	242.0
AX7	AX2	2	V +1	4	-110	164.0	218.0	AX3	AX4	2	S -1	J	-50	140.0	242.0
AA8	AA7	3	V =	J	-110	164.0	218.0	AB4	AB9	2	N -1	6	-50	140.0	242.0
AQ8	AQ6	2	V =	J	-110	164.0	218.0	AJ4	AJ8	2	N -1	6	-50	140.0	242.0
AH9	AH5	2	V =	J	-110	164.0	218.0	AU4	AU2	1	N S -1	3	-50	140.0	242.0
AN13	AN31	2	V =	J	-110	164.0	218.0	AW4	AW2				-50	140.0	242.0
AP14	AP5	3	V =	Q	-110	164.0	218.0	AY4	AY8	1	N S -1	T	-50	140.0	242.0
AZ18	AZ10	3		K	-110	164.0	218.0	AZ4	AZ11	2	N -1	Q	-50	140.0	242.0
AQ21	AQ22	3		3	-110	164.0	218.0	AF6	AF8	1	N S -1	3	-50	140.0	242.0
BC6	BC1	1	N V +1	J	-120	148.0	234.0	AS6	AS5	2	N -1	6	-50	140.0	242.0
AP11	AP12				-120	148.0	234.0	AS7	AS13	2	N -1	K	-50	140.0	242.0

BA14	BA15	2 _N	V =	Q	-120	148.0	234.0	AX7	AX2	1 _N	S -1	5	-50	140.0	242.0
AM1	AM10	4 _†	V =	Q	-130	116.0	266.0	AL8	AL4	1 _†	N -1	3	-50	140.0	242.0
AC2	AC8	3 _†	V +1	Q	-130	116.0	266.0	BC8	BC11	2 _†	N -1	4	-50	140.0	242.0
AF2	AF1	3 _†	V +1	Q	-130	116.0	266.0	AE9	AE5	1 _†	N -1	6	-50	140.0	242.0
AL2	AL6	2 _†	V +2	T	-130	116.0	266.0	AF9	AF5	2 _†	N -1	6	-50	140.0	242.0
AR2	AR8	4 _†	V =	Q	-130	116.0	266.0	AT9	AT5	1 _†	S -1	3	-50	140.0	242.0
AY2	AY5	4 _†		3	-130	116.0	266.0	AC10	AC13	2 _N	N -1	6	-50	140.0	242.0
AF3	AF11	3 _†		K	-130	116.0	266.0	AK10	AK12	2 _†	N -1	K	-50	140.0	242.0
AL3	AL5	2 _†	V +2	Q	-130	116.0	266.0	AD11	AD8	2 _†	N -1	K	-50	140.0	242.0
AT3	AT4	4 _†		K	-130	116.0	266.0	AQ11	AQ14	2 _†	N -1	K	-50	140.0	242.0
AB4	AB9	3 _†	V +1	Q	-130	116.0	266.0	AR11	AR12	1 _†	S -1	5	-50	140.0	242.0
AC4	AC6	4 _†	V =	Q	-130	116.0	266.0	BA11	BA3	2 _N	N -1	6	-50	140.0	242.0
AF4	AF10	4 _†		A	-130	116.0	266.0	AA12	AA3	2 _N	S -1	J	-50	140.0	242.0
AH4	AH3	3 _†	V +1	Q	-130	116.0	266.0	BA13	BA1	2 _N	N -1	6	-50	140.0	242.0
AP4	AP6	3 _†		Q	-130	116.0	266.0	AN19	AN15	2 _†	N -1	6	-50	140.0	242.0
AX6	AX8	4 _†		8	-130	116.0	266.0	AQ19	AQ16	2 _†	N -1	6	-50	140.0	242.0
BB7	BB4	4 _†	V =	Q	-130	116.0	266.0	AQ20	AQ10	2 _†	N -1	6	-50	140.0	242.0
AK9	AK5	3 _†	V +1	5	-130	116.0	266.0	AQ21	AQ22	2 _†	N -1	2	-50	140.0	242.0
AO9	AO5	4 _†	V =	Q	-130	116.0	266.0	AN27	AN22	1 _†	S -1	3	-50	140.0	242.0
BC9	BC5	3 _†	V +1	4	-130	116.0	266.0	AP2	AP8	2 _†		9	-90	86.0	296.0
AR10	AR13	3 _†	V +1	Q	-130	116.0	266.0	AR2	AR8	2 _†		9	-90	86.0	296.0
AC11	AC12	4 _†		K	-130	116.0	266.0	AI3	AI4	2 _†		9	-90	86.0	296.0
AD11	AD8	3 _†		3	-130	116.0	266.0	AL3	AL5	2 _†		9	-90	86.0	296.0
AQ13	AQ15	3 _†	V +1	Q	-130	116.0	266.0	AT3	AT4	2 _†		9	-90	86.0	296.0
AC14	AC5	1 _†	V +3	Q	-130	116.0	266.0	AO4	AO10	1 _N	V =	8	-90	86.0	296.0
AZ15	AZ8	2 _†	V +2	Q	-130	116.0	266.0	AN5	AN26	2 _†		9	-90	86.0	296.0
AS17	AS3	4 _†	V =	A	-130	116.0	266.0	AX6	AX8	2 _†		9	-90	86.0	296.0
AQ20	AQ10	4 _†	V =	Q	-130	116.0	266.0	AP7	AP3	1 _†		4	-90	86.0	296.0
AN23	AN32	4 _†		K	-130	116.0	266.0	BB7	BB4	2 _N	V =	Q	-90	86.0	296.0
AN25	AN7	3 _†	V +1	Q	-130	116.0	266.0	AM9	AM5	2 _†		9	-90	86.0	296.0
AV6	AV8	3 _†		K	-140	84.0	298.0	AP9	AP1	2 _†		9	-90	86.0	296.0
AR9	AR1	3 _†		3	-140	84.0	298.0	AR9	AR1	2 _†		9	-90	86.0	296.0
BA13	BA1	3 _†	V =	J	-140	84.0	298.0	AW9	AW5				-90	86.0	296.0
AG2	AG1	4 _†		K	-150	61.0	321.0	BC9	BC5	2 _†		8	-90	86.0	296.0
AK3	AK4	3 _†	V +2	A	-150	61.0	321.0	AH11	AH8	2 _†		9	-90	86.0	296.0
AJ4	AJ8	3 _†		3	-150	61.0	321.0	AO12	AO2	2 _†		9	-90	86.0	296.0
AR4	AR6	1 _N		T	-150	61.0	321.0	AO14	AO7	2 _†		9	-90	86.0	296.0
AB5	AB2	4 _†		3	-150	61.0	321.0	AZ14	AZ2	2 _†		9	-90	86.0	296.0
AQ5	AQ17	1 _N		2	-150	61.0	321.0	AZ15	AZ8	2 _†		9	-90	86.0	296.0
BA6	BA8	3 _†	V +2	3	-150	61.0	321.0	AN20	AN28	2 _†		8	-90	86.0	296.0
AS7	AS13	2 _†		2	-150	61.0	321.0	AQ23	AQ2	2 _†		9	-90	86.0	296.0
AE8	AE11	3 _N		3	-150	61.0	321.0	AQ28	AQ7	2 _†		9	-90	86.0	296.0
AU9	AU5	3 _†	V +2	Q	-150	61.0	321.0	AI1	AI10	2 _†	N -2	6	-100	44.0	338.0
AX9	AX5	4 _†		3	-150	61.0	321.0	AX1	AX10	2 _†	N -2	6	-100	44.0	338.0
AO11	AO3	3 _†	V +2	Q	-150	61.0	321.0	AL2	AL6	2 _†	S -2	J	-100	44.0	338.0
AH12	AH6	1 _N		2	-150	61.0	321.0	AN3	AN4	2 _†	N -2	6	-100	44.0	338.0
AQ12	AQ9	3 _N		K	-150	61.0	321.0	AY3	AY10	2 _†	N -2	6	-100	44.0	338.0
AY12	AY15	3 _†	V +2	5	-150	61.0	321.0	AH4	AH3	2 _†	N -2	6	-100	44.0	338.0
BD12	BD3	3 _†	V +2	Q	-150	61.0	321.0	AP4	AP6	2 _†	S -2	T	-100	44.0	338.0
AO13	AO1	3 _†	V +2	Q	-150	61.0	321.0	AB5	AB2	3 _†	N -2	6	-100	44.0	338.0
AZ14	AZ2	1 _N		T	-150	61.0	321.0	AM6	AM8	3 _N	N -2	T	-100	44.0	338.0
BA16	BA7	3 _†		3	-150	61.0	321.0	AC7	AC3	3 _†	N -2	6	-100	44.0	338.0
AQ28	AQ7	3 _†		K	-150	61.0	321.0	AL7	AL1	1 _†	S -2	3	-100	44.0	338.0
AS1	AS9	4 _†		K	-170	39.0	343.0	AZ7	AZ13	3 _†	N -2	6	-100	44.0	338.0
BE9	BE5	4 _†		K	-170	39.0	343.0	AK8	AK11	2 _†	N -2	6	-100	44.0	338.0
AM6	AM8	1 _†		2	-180	33.0	349.0	AB10	AB3	2 _†	N -2	6	-100	44.0	338.0
AM7	AM2	1 _N		2	-180	33.0	349.0	AO11	AO3	2 _†	N -2	6	-100	44.0	338.0
AN11	AN1	1 _N		2	-180	33.0	349.0	AP11	AP12				-100	44.0	338.0
AW12	AW3				-180	33.0	349.0	AQ12	AQ9	3 _†	N -2	6	-100	44.0	338.0
AP2	AP8	4 _†	N -2	2	-200	20.0	362.0	AQ13	AQ15	2 _†	N -2	J	-100	44.0	338.0
AV2	AV1	3 _†		T	-200	20.0	362.0	BC14	BC2	2 _†	N -2	Q	-100	44.0	338.0
AM3	AM4	4 _†	N -2	Q	-200	20.0	362.0	AI9	AI5	2 _†		8	-110	23.0	359.0
AJ5	AJ7	3 _†	N -2	5	-200	20.0	362.0	AU12	AU3	3 _†	V =	9	-110	23.0	359.0
AK6	AK1	5 _†	N -2	A	-200	20.0	362.0	AE10	AE12	2 _N	V =	Q	-120	20.0	362.0
BD11	BD6	3 _†	D S -1	Q	-200	20.0	362.0	AU1	AU10	2 _†	N -3	6	-150	11.0	371.0
AE13	AE7	3 _†	N -2	4	-200	20.0	362.0	BA2	BA12	2 _N	S -3	J	-150	11.0	371.0

AS15	AS8	4	N-2	†	Q	-200	20.0	362.0	AK6	AK1	2	N-3	†	6	-150	11.0	371.0
AQ18	AQ25	3	N-2	†	A	-200	20.0	362.0	AO6	AO8	3	N-3	†	6	-150	11.0	371.0
BE8	BE7	1		†	2	-210	9.0	373.0	AC9	AC1	2	N-3	†	6	-150	11.0	371.0
AQ23	AQ2	1	N	†	2	-210	9.0	373.0	AH10	AH1	1	S-3	†	A	-150	11.0	371.0
AK8	AK11	5	N-3	†	6	-300	5.0	377.0	AZ16	AZ12	3	N-3	†	6	-150	11.0	371.0
BC8	BC11	4	N-3	†	A	-300	5.0	377.0	AN25	AN7	3	S-3	†	J	-150	11.0	371.0
AE9	AE5	4	D N-2	†	A	-500	2.0	380.0	BE4	BE2	4	N-4	†	6	-200	1.0	381.0
AP7	AP3	3	D N-4	†	A	-1100	0.0	382.0	AR10	AR13	2	S-4	†	T	-200	1.0	381.0
AT6	-	-	-	-	-	-	220.0	-	AT6	-	-	-	-	-	-	220.0	-
AH7	-	-	-	-	-	-	189.2	-	AH7	-	-	-	-	-	-	189.2	-
-	AR3	-	-	-	-	-	-	241.7	-	AR3	-	-	-	-	-	-	241.7
-	AV4	-	-	-	-	-	-	176.9	-	AV4	-	-	-	-	-	-	176.9
-	AU7	-	-	-	-	-	-	168.0	-	AU7	-	-	-	-	-	-	168.0
-	AW7	-	-	-	-	-	-	157.8	-	AW7	-	-	-	-	-	-	157.8
-	AA5	-	-	-	-	-	-	160.3	-	AA5	-	-	-	-	-	-	160.3
-	BD5	-	-	-	-	-	-	190.0	-	BD5	-	-	-	-	-	-	190.0
-	BE3	-	-	-	-	-	-	153.4	-	BE3	-	-	-	-	-	-	153.4
-	AY7	-	-	-	-	-	-	196.7	-	AY7	-	-	-	-	-	-	196.7
BC13	-	-	-	-	-	-	166.9	-	BC13	-	-	-	-	-	-	166.9	-
-	AE2	-	-	-	-	-	-	241.5	-	AE2	-	-	-	-	-	-	241.5
AS14	-	-	-	-	-	-	210.5	-	AS14	-	-	-	-	-	-	210.5	-
AN21	-	-	-	-	-	-	140.0	-	AN21	-	-	-	-	-	-	140.0	-
-	AK2	-	-	-	-	-	-	139.8	-	AK2	-	-	-	-	-	-	139.8

15	†E	Bästa kontrakt	16	†EDKn43	Bästa kontrakt									
Syd	†EKn432	6† W D -3 500	Väst	†Kn105	5NT N = 460									
NS	†932		ÖV	†E107										
	†E843	† † † † NT		†EKn	† † † † NT									
	†K5 †Kn103	N 3 3 11 10 4		†K9765 †10	N 8 8 11 9 11									
	†75 †K6	S 3 3 11 10 4		†KD †742	S 8 9 11 9 11									
	†EKn765 †KD104	Ö 9 8 2 3 7		†K32 †Kn854	Ö 5 4 1 3 1									
	†DKn95 †K1072	V 9 8 2 3 7		†K62 †109743	V 5 4 2 4 2									
	†D987642			†82										
	†D1098			†E9863										
	†8			†D96										
	†6			†D85										
Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng					
AA12	AA3	3 D N +2	K	1130	382.0	0.0	AQ19	AQ25	1 D V -3	J	800	382.0	0.0	
AN27	AN23	2 D S +2	†	1070	380.0	2.0	AG3	AG5	1 D V -2	†	Q	500	379.0	3.0
AB10	AB3	4 D N +1	†	990	378.0	4.0	AG7	AG4	2 N	†	A	500	379.0	3.0
AC9	AC1	6 D V -4	†	800	376.0	6.0	AO10	AO6	4 N +2	†	T	480	376.0	6.0
BB3	BB5	4 D N =	†	790	370.0	12.0	AM2	AM10	3 N +2	†	7	460	366.0	16.0
AX6	AX8	4 D N =	†	790	370.0	12.0	AT2	AT10	3 N +2	†	T	460	366.0	16.0
BD8	BD7	4 D N =	†	790	370.0	12.0	AT4	AT5	3 N +2	†	T	460	366.0	16.0
AU9	AU5	4 D N =	†	790	370.0	12.0	AS5	AS12	3 N +2	†	T	460	366.0	16.0
BC10	BC6	4 D N =	†	790	370.0	12.0	AO7	AO9	3 N +2	†	T	460	366.0	16.0
AN10	AN33	4 S +2	†	680	364.0	18.0	AP8	AP4	3 N +2	†	T	460	366.0	16.0
AB4	AB9	4 N +1	†	650	351.0	31.0	AB10	AB8	3 N +2	†	T	460	366.0	16.0
AU4	AU2	4 N +1	†	650	351.0	31.0	AO13	AO3	3 N +2	†	3	460	366.0	16.0
BC4	BC5	4 N +1	†	650	351.0	31.0	AQ28	AQ8	3 N +2	†	T	460	366.0	16.0
AL7	AL1	4 N +1	†	650	351.0	31.0	AQ1	AQ10	4 N +1	†	T	450	346.0	36.0
AS7	AS6	4 N +1	†	650	351.0	31.0	AZ2	AZ10	4 S +1	†	2	450	346.0	36.0
AA8	AA7	4 N +1	†	650	351.0	31.0	AC3	AC9	4 S +1	†	K	450	346.0	36.0
AH8	AH3	4 N +1	†	650	351.0	31.0	AJ5	AJ1	4 N +1	†	T	450	346.0	36.0
AE11	AE1	5 N =	†	650	351.0	31.0	AO5	AO11	4 N +1	†	T	450	346.0	36.0
AO12	AO4	4 N +1	†	650	351.0	31.0	AR8	AR4	4 S +1	†	2	450	346.0	36.0
BD12	BD3	4 N +1	†	650	351.0	31.0	AP10	AP2	4 S +1	†	2	450	346.0	36.0
AR14	AR5	5 N =	†	650	351.0	31.0	AK11	AK1	4 S +1	†	5	450	346.0	36.0
AQ19	AQ25	4 N +1	†	650	351.0	31.0	AS11	AS18	4 N +1	†	T	450	346.0	36.0
AM1	AM10	4 S =	†	620	326.0	56.0	AZ11	AZ18	4 N +1	†	T	450	346.0	36.0
AU1	AU10	4 N =	†	620	326.0	56.0	AO12	AO4	4 S +1	†	7	450	346.0	36.0
AZ2	AZ10	4 S =	†	620	326.0	56.0	AN4	AN5	3 N +1	†	T	430	322.0	60.0
BA3	BA13	4 N =	†	620	326.0	56.0	AW5	AW3	N	†		430	322.0	60.0
AK4	AK5	4 S =	†	620	326.0	56.0	BA5	BA11	3 N +1	†	4	430	322.0	60.0

AW4	AW2			620	326.0	56.0	AW7	AW11			430	322.0	60.0
BA6	BA10	4 S =	A	620	326.0	56.0	AT9	AT6	3 N +1	T	430	322.0	60.0
AT9	AT5	4 N =	K	620	326.0	56.0	AH10	AH6	3 N +1	T	430	322.0	60.0
AW9	AW5			620	326.0	56.0	AN10	AN33	3 N +1	T	430	322.0	60.0
AP10	AP13	4 S =	Q	620	326.0	56.0	AD11	AD2	3 N +1	T	430	322.0	60.0
BD10	BD1	4 N =	K	620	326.0	56.0	BC11	BC1	3 N +1	T	430	322.0	60.0
AD12	AD7	4 S =	8	620	326.0	56.0	AA12	AA4	3 N +1	T	430	322.0	60.0
AO13	AO3	4 S =	Q	620	326.0	56.0	AP12	AP13			430	322.0	60.0
AC4	AC6	5 D V -3	A	500	304.0	78.0	AZ16	AZ1	3 N +1	T	430	322.0	60.0
BE4	BE2	5 D V -3	A	500	304.0	78.0	AQ24	AQ3	3 N +1	T	430	322.0	60.0
BE9	BE5	5 D V -3	A	500	304.0	78.0	AB2	AB6	4 N =	T	420	299.0	83.0
BE11	BE6	5 D V -3	A	500	304.0	78.0	AR3	AR9	4 N =	T	420	299.0	83.0
BC14	BC3	5 D V -3	A	500	304.0	78.0	AQ4	AQ5	4 N =	T	420	299.0	83.0
AS15	AS9	5 D V -3	A	500	304.0	78.0	AB5	AB1	4 N =	T	420	299.0	83.0
AZ16	AZ1	5 D V -3	A	500	304.0	78.0	AU5	AU3	4 S =	Q	420	299.0	83.0
AQ21	AQ11	5 D V -3	A	500	304.0	78.0	AB7	AB4	4 N =	T	420	299.0	83.0
AN30	AN9	5	6	500	304.0	78.0	BA7	BA9	4 N =	2	420	299.0	83.0
AC7	AC3	5	6	300	294.0	88.0	AD10	AD6	4 S =	2	420	299.0	83.0
AD8	AD3	3 N +2	K	200	291.0	91.0	AE10	AE6	4 S =	K	420	299.0	83.0
AZ11	AZ18	2 N +3	K	200	291.0	91.0	BC10	BC6	4 N =	T	420	299.0	83.0
AQ1	AQ10	1 N +3	3	170	267.0	115.0	AU2	AU10	3 N =	T	400	277.0	105.0
AW1	AW10			170	267.0	115.0	AL3	AL5	3 N =	2	400	277.0	105.0
AP2	AP8	2 S +2	Q	170	267.0	115.0	AV3	AV5	3 N =	T	400	277.0	105.0
AQ2	AQ26	2 S +2	A	170	267.0	115.0	AL7	AL1	3 N =	T	400	277.0	105.0
AA4	AA2	3 N +1	K	170	267.0	115.0	AN7	AN3	3 N =	3	400	277.0	105.0
AY4	AY11	3 N +1	Q	170	267.0	115.0	AH8	AH3	3 N =	T	400	277.0	105.0
AH5	AH4	3 N +1	T	170	267.0	115.0	AL8	AL4	5 S =	3	400	277.0	105.0
AS5	AS12	2 S +2	Q	170	267.0	115.0	AP9	AP3	3 N =	T	400	277.0	105.0
AG6	AG8	3 S +1	J	170	267.0	115.0	BC9	BC12	3 N =	A	400	277.0	105.0
AK7	AK2	2 S +2	9	170	267.0	115.0	AP11	AP1	3 N =	T	400	277.0	105.0
AO7	AO9	3 N +1	K	170	267.0	115.0	AS16	AS1	3 N =	T	400	277.0	105.0
AT7	AT2	3 N +1	K	170	267.0	115.0	AN27	AN23	3 N =	4	400	277.0	105.0
AL8	AL4	3 S +1	5	170	267.0	115.0	BE2	BE10	1 V -3	5	300	259.0	123.0
AK9	AK12	2 S +2	5	170	267.0	115.0	AJ3	AJ4	1 V -3	A	300	259.0	123.0
AC10	AC13	2 S +2	A	170	267.0	115.0	AM4	AM5	1 V -3	J	300	259.0	123.0
AE10	AE6	3 S +1	7	170	267.0	115.0	BE7	BE11	1 V -3	5	300	259.0	123.0
AK11	AK1	2 S +2	A	170	267.0	115.0	AU9	AU6	1 V -3	J	300	259.0	123.0
AF12	AF8	3 S +1	7	170	267.0	115.0	AU12	AU4	1 V -3	J	300	259.0	123.0
AK13	AK8	2 N +2	4	170	267.0	115.0	AQ2	AQ26	2 S +4	K	230	250.0	132.0
AO14	AO8	2 S +2	7	170	267.0	115.0	AD12	AD7	2 N +4	T	230	250.0	132.0
AP14	AP5	2 S +2	5	170	267.0	115.0	AS14	AS3	2 S +4	2	230	250.0	132.0
AS14	AS3	2 S +2	7	170	267.0	115.0	BB3	BB5	1 N +4	T	210	241.0	141.0
AI1	AI10	5 V -3	A	150	236.0	146.0	AR10	AR2	1 N +4	T	210	241.0	141.0
AI3	AI4	4 V -3	A	150	236.0	146.0	AE11	AE1	1 N +4	T	210	241.0	141.0
AY3	AY6	4 V -3	A	150	236.0	146.0	AR11	AR1	1 N +4	T	210	241.0	141.0
AN4	AN5	5 V -3	A	150	236.0	146.0	BD12	BD4	1 N +4	T	210	241.0	141.0
AP7	AP3	5 V -3	A	150	236.0	146.0	AN17	AN18	1 N +4	T	210	241.0	141.0
BE8	BE7	3 N	8	150	236.0	146.0	AA1	AA8	1 N	J	200	218.0	164.0
AQ14	AQ16	5 V -3	A	150	236.0	146.0	AH1	AH9	1 V -2	A	200	218.0	164.0
BA15	BA1	5 V -3	A	150	236.0	146.0	BD2	BD10	2 N +3	T	200	218.0	164.0
AZ17	AZ4	2 N +1	T	150	236.0	146.0	AY4	AY11	1 V -2	J	200	218.0	164.0
BB2	BB1	2 S +1	A	140	213.0	169.0	AN6	AN26	1 V -2	A	200	218.0	164.0
AT3	AT4	3 N =	K	140	213.0	169.0	AU7	AU11	1 V -2	A	200	218.0	164.0
AX3	AX4	3 S =	Q	140	213.0	169.0	AC8	AC4	3 N +2	T	200	218.0	164.0
AE4	AE5	2 S +1	Q	140	213.0	169.0	AM8	AM3	1 V -2	J	200	218.0	164.0
AF5	AF11	3 S =	7	140	213.0	169.0	AZ8	AZ13	2 N +3	T	200	218.0	164.0
AI6	AI8	3 S =	5	140	213.0	169.0	AI9	AI6	1 V -2	A	200	218.0	164.0
BB6	BB8	2 S +1	Q	140	213.0	169.0	AH12	AH7	1 V -2	A	200	218.0	164.0
AI7	AI2	3 S =	5	140	213.0	169.0	AK13	AK8	1 V -2	J	200	218.0	164.0
AM7	AM2	3 S =	7	140	213.0	169.0	AP14	AP6	2 N +3	T	200	218.0	164.0
BC9	BC12	2 N +1	K	140	213.0	169.0	AZ14	AZ3	2 N +3	T	200	218.0	164.0
AY10	AY12	3 N =	K	140	213.0	169.0	BA14	BA2	2 N +3	T	200	218.0	164.0
AS11	AS18	2 S +1	7	140	213.0	169.0	BA16	BA8	1 V -2	A	200	218.0	164.0
AN12	AN2	3 N =	4	140	213.0	169.0	AN31	AN14	1 V -2	A	200	218.0	164.0
BA14	BA2	3 S =	Q	140	213.0	169.0	AY2	AY14	1 N +3	T	180	194.0	188.0
AZ14	AZ3	2 N =	J	110	198.0	184.0	AY3	AY6	2 N +2	3	180	194.0	188.0

AA1	AA10	5	D V -1	8	100	173.0	209.0	AE4	AE5	1	N +3	T	180	194.0	188.0
AO1	AO2	3		9	100	173.0	209.0	AH5	AH4	2	N +2	T	180	194.0	188.0
AX1	AX10	3		T	100	173.0	209.0	AQ6	AQ18	1	N +3	T	180	194.0	188.0
BE1	BE10	3		T	100	173.0	209.0	BB6	BB8	2	N +2	T	180	194.0	188.0
AR2	AR8	4	V -2	A	100	173.0	209.0	AW12	AW4				180	194.0	188.0
AY2	AY14	4	V -2	A	100	173.0	209.0	AO1	AO2	2	N +2	T	170	163.0	219.0
AM3	AM4	3		8	100	173.0	209.0	AA2	AA10	2	N +2	T	170	163.0	219.0
BD4	BD2	3	V -2	A	100	173.0	209.0	AG2	AG1	2	N +2	T	170	163.0	219.0
AD5	AD4	5	D V -1	A	100	173.0	209.0	AV2	AV1	2	N +2	T	170	163.0	219.0
AY5	AY9	3		8	100	173.0	209.0	BB2	BB1	3	N +1	T	170	163.0	219.0
AN6	AN26	4	V -2	A	100	173.0	209.0	BA3	BA13	3	N +1	T	170	163.0	219.0
AQ6	AQ18	4	V -2	A	100	173.0	209.0	AK4	AK5	2	N +2	T	170	163.0	219.0
AE7	AE2	3		8	100	173.0	209.0	AY5	AY9	2	N +2	T	170	163.0	219.0
AF7	AF9	3		Q	100	173.0	209.0	AG6	AG8	2	N +2	T	170	163.0	219.0
AG7	AG4	3		8	100	173.0	209.0	AV6	AV8	2	N +2	T	170	163.0	219.0
AY7	AY16	4	V -2	A	100	173.0	209.0	BA6	BA10	2	N +2	9	170	163.0	219.0
AD10	AD6	5	D V -1	A	100	173.0	209.0	AX8	AX3	2	N +2	T	170	163.0	219.0
AR10	AR13	5	V -2	A	100	173.0	209.0	AM9	AM6	2	N +2	T	170	163.0	219.0
AW11	AW6				100	173.0	209.0	AQ9	AQ7	2	N +2	T	170	163.0	219.0
BC11	BC1	4	V -2	A	100	173.0	209.0	BE9	BE6	2	N +2	T	170	163.0	219.0
AN21	AN28	5	D V -1	A	100	173.0	209.0	AK10	AK6	2	N +2	T	170	163.0	219.0
AQ22	AQ23	4		6	100	173.0	209.0	AC11	AC1	2	N +2	T	170	163.0	219.0
AN24	AN32	4	V -2	A	100	173.0	209.0	AC12	AC13	3	S +1	2	170	163.0	219.0
AQ28	AQ8	5	V -2	A	100	173.0	209.0	AF12	AF8	2	N +2	T	170	163.0	219.0
AD1	AD9	3		6	50	133.0	249.0	AR12	AR13	2	N +2	T	170	163.0	219.0
AT1	AT10	5	V -1	A	50	133.0	249.0	BA12	BA4	2	N +2	T	170	163.0	219.0
AL3	AL5	3		Q	50	133.0	249.0	AQ13	AQ27	2	N +2	T	170	163.0	219.0
AV3	AV5	4	V -1	A	50	133.0	249.0	BC14	BC3	3	S +1	5	170	163.0	219.0
AF4	AF1	3		T	50	133.0	249.0	AQ22	AQ23	2	S +2	2	170	163.0	219.0
AJ4	AJ8	3	V -1	A	50	133.0	249.0	AW2	AW10				150	133.0	249.0
AQ4	AQ5	5	V -1	A	50	133.0	249.0	AP5	AP7	2	S +1	3	150	133.0	249.0
AB5	AB2	5	V -1	A	50	133.0	249.0	AF7	AF9	2	N +1	T	150	133.0	249.0
BB7	BB4	2		T	50	133.0	249.0	AS8	AS13	2	N +1	T	150	133.0	249.0
AR9	AR1	4		9	50	133.0	249.0	AR14	AR6	1	N +2	T	150	133.0	249.0
AC11	AC12	5	V -1	A	50	133.0	249.0	AZ17	AZ4	2	N +1	T	150	133.0	249.0
AP11	AP12				50	133.0	249.0	AF3	AF2	2	N +1	T	140	115.0	267.0
BA12	BA4	4	V -1	A	50	133.0	249.0	BD5	BD3	2	N +1	T	140	115.0	267.0
AC14	AC5	5	V -1	A	50	133.0	249.0	AA7	AA11	2	N +1	T	140	115.0	267.0
BA16	BA8	3		7	50	133.0	249.0	AJ7	AJ2	2	N +1	T	140	115.0	267.0
AN17	AN18	3		8	50	133.0	249.0	AM7	AM1	2	N +1	T	140	115.0	267.0
AJ5	AJ7	4	S -1	Q	-100	106.0	276.0	AT7	AT1	2	N +1	T	140	115.0	267.0
AN7	AN3	4	S -1	A	-100	106.0	276.0	BB7	BB4	2	N +1	3	140	115.0	267.0
AB8	AB7	3	N -1	K	-100	106.0	276.0	AK9	AK12	2	N +1	T	140	115.0	267.0
AZ8	AZ13	4	S -1	Q	-100	106.0	276.0	AX9	AX6	2	N +1	T	140	115.0	267.0
AE9	AE12	4	S -1	7	-100	106.0	276.0	AE13	AE8	2	N +1	T	140	115.0	267.0
AP9	AP1	4	N -1	K	-100	106.0	276.0	AQ21	AQ11	2	N +1	5	140	115.0	267.0
AX9	AX5	4	N -1	K	-100	106.0	276.0	AN30	AN9	2	N +1	T	140	115.0	267.0
BC13	BC8	3	N -1	K	-100	106.0	276.0	AD1	AD9	2	N =	T	120	94.0	288.0
AY15	AY1	3	S -1	5	-100	106.0	276.0	AI4	AI5	2	N =	3	120	94.0	288.0
AN19	AN1	3	S -1	Q	-100	106.0	276.0	AI7	AI1	2	N =	T	120	94.0	288.0
AN31	AN14	4	N -1	K	-100	106.0	276.0	AQ12	AQ15	2	N =	T	120	94.0	288.0
AJ2	AJ3	2	V +1	9	-110	90.0	292.0	AC14	AC6	1	N +1	3	120	94.0	288.0
AL2	AL6	2	V +1	A	-110	90.0	292.0	AN19	AN1	1	N +1	T	120	94.0	288.0
AZ5	AZ12	3		9	-110	90.0	292.0	AQ20	AQ17	1	N +1	7	120	94.0	288.0
AQ13	AQ27	3	V =	A	-110	90.0	292.0	AN21	AN28	1	N +1	T	120	94.0	288.0
AS16	AS1	3	V =	A	-110	90.0	292.0	AN24	AN32	2	N =	T	120	94.0	288.0
AB1	AB6	3	V +1	A	-130	56.0	326.0	AF4	AF1	2	N =	T	110	81.0	301.0
AH1	AH9	3	V +1	A	-130	56.0	326.0	AE7	AE2	2	N =	T	110	81.0	301.0
AG2	AG1	4	V =	A	-130	56.0	326.0	AY15	AY1	2	N =	9	110	81.0	301.0
AV2	AV1	4	V =	A	-130	56.0	326.0	AZ15	AZ9	2	N =	T	110	81.0	301.0
AP4	AP6	3	V +1	A	-130	56.0	326.0	AA5	AA3	1	V -1	A	100	75.0	307.0
AO5	AO11	4	V =	A	-130	56.0	326.0	AJ6	AJ8	1	V -1	7	100	75.0	307.0
AJ6	AJ1	4		A	-130	56.0	326.0	BC13	BC8	1	N =	T	90	72.0	310.0
AX7	AX2	4	V =	A	-130	56.0	326.0	BD1	BD8	4	S -1	2	-50	44.0	338.0
AZ7	AZ6	4	V =	A	-130	56.0	326.0	BE1	BE8	4	N -1	T	-50	44.0	338.0
BA7	BA9	3	V +1	A	-130	56.0	326.0	AI2	AI10	3	N -1	T	-50	44.0	338.0

AS8	AS13	4	V =	A	-130	56.0	326.0	AX2	AX10	4	N -1	T	-50	44.0	338.0
AI9	AI5	3	V +1	A	-130	56.0	326.0	AX4	AX5	4	N -1	T	-50	44.0	338.0
AM9	AM5	3	V +1	A	-130	56.0	326.0	BC4	BC5	3	N -1	T	-50	44.0	338.0
AQ9	AQ7	3	V +1	A	-130	56.0	326.0	AD5	AD4	3	N -1	T	-50	44.0	338.0
AF10	AF6	3		8	-130	56.0	326.0	AF5	AF11	3	N -1	T	-50	44.0	338.0
AH10	AH6	4	V =	A	-130	56.0	326.0	AZ5	AZ12	3	N -1	4	-50	44.0	338.0
AK10	AK6	3	V +1	A	-130	56.0	326.0	BE5	BE3	4	N -1	T	-50	44.0	338.0
AO10	AO6	4	V =	A	-130	56.0	326.0	AK7	AK2	3	S -1	5	-50	44.0	338.0
AA11	AA6	4		2	-130	56.0	326.0	AS7	AS6	2	N -1	T	-50	44.0	338.0
AD11	AD2	3		9	-130	56.0	326.0	AY7	AY16	3	N -1	T	-50	44.0	338.0
AN11	AN29	4	V =	A	-130	56.0	326.0	BD7	BD11	4	N -1	T	-50	44.0	338.0
AR11	AR12	3	V +1	A	-130	56.0	326.0	AD8	AD3	4	S -1	6	-50	44.0	338.0
AU11	AU6	4	V =	A	-130	56.0	326.0	AB9	AB3	3	N -1	T	-50	44.0	338.0
AQ12	AQ15	4	V =	A	-130	56.0	326.0	AW9	AW6				-50	44.0	338.0
AW12	AW3				-130	56.0	326.0	AC10	AC2	4	N -1	T	-50	44.0	338.0
AE13	AE8	4	V =	A	-130	56.0	326.0	AF10	AF6	4	N -1	T	-50	44.0	338.0
AZ15	AZ9	3	V +1	A	-130	56.0	326.0	AY10	AY12	1	N -1	T	-50	44.0	338.0
AS17	AS4	4		8	-130	56.0	326.0	AN12	AN2	3	N -1	T	-50	44.0	338.0
AQ20	AQ17	3	V +1	A	-130	56.0	326.0	AO14	AO8	4	N -1	T	-50	44.0	338.0
AG3	AG5	2	S -2	K	-200	20.0	362.0	AQ14	AQ16	3	S -1	7	-50	44.0	338.0
AR4	AR6	4	D N -1	K	-200	20.0	362.0	AS15	AS9	4	S -1	6	-50	44.0	338.0
BA5	BA11	5	D N -1	K	-200	20.0	362.0	BA15	BA1	1	N -1	T	-50	44.0	338.0
AM6	AM8	4	N -2	K	-200	20.0	362.0	AS17	AS4	2	N -1	T	-50	44.0	338.0
BD11	BD6	4	D S -1	7	-200	20.0	362.0	AN25	AN8	4	S -1	9	-50	44.0	338.0
AQ24	AQ3	4	D N -1	K	-200	20.0	362.0	AL2	AL6	4	N -2	T	-100	11.0	371.0
AN25	AN8	5	N -2	K	-200	20.0	362.0	AX7	AX1	3	N -2	T	-100	11.0	371.0
AN15	AN13	2	N -3	K	-300	12.0	370.0	AZ7	AZ6	3	N -2	T	-100	11.0	371.0
AF3	AF2	3		Q	-430	10.0	372.0	AI8	AI3	3	N -2	T	-100	11.0	371.0
AC2	AC8	4	D V =	A	-510	5.0	377.0	AN15	AN13	3	N -2	T	-100	11.0	371.0
AV6	AV8	4	D V =	A	-510	5.0	377.0	AN20	AN16	4	S -2	5	-100	11.0	371.0
AU12	AU3	4	D V =	A	-510	5.0	377.0	AE9	AE12	4	N -3	T	-150	3.0	379.0
AN20	AN16	4	D V =	A	-510	5.0	377.0	AN11	AN29	4	N -3	3	-150	3.0	379.0
AH12	AH7	5	D N -3	K	-800	0.0	382.0	AC5	AC7	3	D N -2	T	-300	0.0	382.0
-	AS10						169.8	AU1	-					193.1	
AT6	-					220.0		AW1	-					227.3	
-	AR3						241.7	-	AS10						169.8
-	AV4						176.9	AR5	-					183.7	
-	BC2						186.2	-	AV4						176.9
-	AU7						168.0	-	BC2						186.2
-	AW7						157.8	-	AT3						185.9
-	AA5						160.3	-	AA6						198.3
-	BD5						190.0	-	BD6						187.8
AH11	-					129.0		AH11	-					129.0	
-	BE3						153.4	-	BE4						188.0
-	AY8						152.9	-	AY8						152.9
-	AE3						230.1	-	AE3						230.1
AN22	-					174.2		AN22	-					174.2	
-	AK3						160.4	-	AK3						160.4

17 †Kn962 Bästa kontrakt
 Nord †Kn109 4† W = -420
 Ingen †K1032
 †E2 † † † † NT
 †D104 †EK7 N 3 3 4 3 4
 †8 †EK642 S 3 3 4 3 4
 †ED9654 †87 Ö 9 10 9 9 9
 †KD5 †Kn93 V 9 10 9 10 9
 †853
 †D753
 †Kn
 †108764

18 †842 Bästa kontrakt
 Öst †EK52 5† E D -3 500
 NS †E1096
 †Kn7 † † † † NT
 †D95 †Kn107 N 5 9 8 10 8
 †4 †Kn10976 S 5 9 8 10 8
 †D854 †Kn Ö 8 3 5 3 4
 †EK954 †D832 V 8 3 5 3 4
 †EK63
 †D83
 †K732
 †106

Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng		
AV3	AV2 3	4	100	373.0	9.0	AN1	AN3 4 S =	A	620	380.0	2.0
AY4	AY7 4 N	4	100	373.0	9.0	AV3	AV2 4 S =	K	620	380.0	2.0
AF5	AF2 6 V -2	A	100	373.0	9.0	AP12	AP13		620	380.0	2.0
AT9	AT6 6 N	T	100	373.0	9.0	AM8	AM3 3 N =	J	600	375.0	7.0
AW12	AW4		100	373.0	9.0	AD9	AD4 3 N	J	600	375.0	7.0
AR14	AR6 6 N	J	100	373.0	9.0	AN25	AN9 5 D V -3	A	500	372.0	10.0
AN16	AN14 3 N	4	100	373.0	9.0	AO1	AO4 5 D V -2	A	300	364.0	18.0
AS18	AS12 3 N	4	100	373.0	9.0	BE5	BE3 5 D V -2	A	300	364.0	18.0
AZ18	AZ12 4 N	3	100	373.0	9.0	AC8	AC4 5 D V -2	A	300	364.0	18.0
AN25	AN9 3 V -2	2	100	373.0	9.0	AO8	AO10 4 D V -2	A	300	364.0	18.0
AQ1	AQ16 3 N	4	50	322.0	60.0	AE11	AE7 2	A	300	364.0	18.0
AW2	AW10		50	322.0	60.0	AO11	AO7 4 D V -2	7	300	364.0	18.0
AC3	AC9 3	4	50	322.0	60.0	AH12	AH8 5 D V -2	K	300	364.0	18.0
AG3	AG2 3 N	7	50	322.0	60.0	AS8	AS7 3 S +1	A	170	356.0	26.0
AR3	AR9 3 N	8	50	322.0	60.0	AL1	AL2 3 S =	A	140	353.0	29.0
AK5	AK6 3 N	3	50	322.0	60.0	AW9	AW6		140	353.0	29.0
AP5	AP7 2 N	J	50	322.0	60.0	AB5	AB1 4 S =	A	130	348.0	34.0
AQ5	AQ6 3 N	3	50	322.0	60.0	BA7	BA11 4 S =	A	130	348.0	34.0
BE5	BE3 3 N	4	50	322.0	60.0	AZ17	AZ5 3 N +1	2	130	348.0	34.0
AJ6	AJ8 4 N	J	50	322.0	60.0	AJ3	AJ4 2 N =	T	120	340.0	42.0
AY6	AY10 3 N	6	50	322.0	60.0	AS3	AS11 1 N N +1	3	120	340.0	42.0
AI7	AI1 3 N	4	50	322.0	60.0	AE8	AE3 2 N N =	J	120	340.0	42.0
AW7	AW11		50	322.0	60.0	AV8	AV1 2 N N =	J	120	340.0	42.0
BA7	BA11 3 N	4	50	322.0	60.0	AN21	AN17 2 N N =	3	120	340.0	42.0
BD7	BD11 3 N	4	50	322.0	60.0	BA1	BA2 2 N N =	2	110	306.0	76.0
BE7	BE11 3 N	8	50	322.0	60.0	AI2	AI10 2 N +1	J	110	306.0	76.0
AK8	AK3 3 N	8	50	322.0	60.0	AI4	AI5 3 S =	K	110	306.0	76.0
AO8	AO10 3 N	J	50	322.0	60.0	AL4	AL6 2 S +1	K	110	306.0	76.0
AD9	AD4 3 N	6	50	322.0	60.0	AS4	AS14 3 S =	A	110	306.0	76.0
AH9	AH4 3 N	6	50	322.0	60.0	AT4	AT5 3 S =	A	110	306.0	76.0
AM9	AM6 3 V -1	2	50	322.0	60.0	AC5	AC7 2 N +1	J	110	306.0	76.0
AU9	AU6 3 N	7	50	322.0	60.0	AE5	AE6 3 S =	A	110	306.0	76.0
AX9	AX6 3 N	4	50	322.0	60.0	AK5	AK6 3 S =	A	110	306.0	76.0
AE10	AE1 3 N	6	50	322.0	60.0	AN5	AN6 2 N =	J	110	306.0	76.0
AK10	AK1 3 N	4	50	322.0	60.0	AP5	AP7 2 S =	4	110	306.0	76.0
AD11	AD7 3 N	4	50	322.0	60.0	BD5	BD3 2 S +1	4	110	306.0	76.0
AE11	AE7 4 N	J	50	322.0	60.0	AJ6	AJ8 3 S =	K	110	306.0	76.0
AR11	AR1 3 V -1	J	50	322.0	60.0	BB7	BB5 3 N =	Q	110	306.0	76.0
AY11	AY1 3 N	6	50	322.0	60.0	AF8	AF10 3 S =	4	110	306.0	76.0
AD12	AD8 3 N	7	50	322.0	60.0	AN8	AN4 3 N =	J	110	306.0	76.0
AE12	AE2 3 N	6	50	322.0	60.0	BA8	BA10 3 S =	A	110	306.0	76.0
BC12	BC2 3 N	5	50	322.0	60.0	AB9	AB3 2 S +1	A	110	306.0	76.0
AE13	AE9 3 N	8	50	322.0	60.0	AH9	AH4 3 N =	J	110	306.0	76.0
AZ13	AZ9 3 N	4	50	322.0	60.0	AK10	AK1 3 S =	A	110	306.0	76.0
BA13	BA5 3 N	8	50	322.0	60.0	AD11	AD7 3 N =	J	110	306.0	76.0
AY14	AY3 3 N	8	50	322.0	60.0	AK11	AK7 3 S =	4	110	306.0	76.0
AY16	AY8 5 N	T	50	322.0	60.0	AC12	AC13 2 N =	3	110	306.0	76.0
AN18	AN19 3 N	4	50	322.0	60.0	AD12	AD8 3 S =	A	110	306.0	76.0
AN20	AN2 3 N	6	50	322.0	60.0	AU12	AU4 3 S =	A	110	306.0	76.0
AQ21	AQ18 3 N	T	50	322.0	60.0	AW12	AW4		110	306.0	76.0
AN31	AN15 3 N	3	50	322.0	60.0	AY15	AY2 2 N =	Q	110	306.0	76.0
AZ17	AZ5 1 N	6	-90	280.0	102.0	AS17	AS5 3 S =	A	110	306.0	76.0

AZ8	AZ7	2		8	-110	277.0	105.0	AN31	AN15	2	N =	J	110	306.0	76.0
AQ27	AQ14	3	V =	A	-110	277.0	105.0	AF4	AF3	4	V -2	A	100	269.0	113.0
AC11	AC1	3	V +1	A	-130	274.0	108.0	AM4	AM5	4	D V -1	A	100	269.0	113.0
AN1	AN3	2		J	-140	271.0	111.0	AF6	AF1	4	D V -1	A	100	269.0	113.0
AD6	AD5	3		6	-140	271.0	111.0	AO6	AO12	5	V -2	A	100	269.0	113.0
AK12	AK2	2	V +1	J	-150	268.0	114.0	AP8	AP4	3	D V -1	A	100	269.0	113.0
AL1	AL2	2		T	-180	266.0	116.0	BB8	BB1	4	D V -1	A	100	269.0	113.0
AA2	AA10	3	V =	6	-400	211.0	171.0	AK13	AK9	5	V -2	A	100	269.0	113.0
AB2	AB6	3		7	-400	211.0	171.0	AC14	AC6	4	V -2	A	100	269.0	113.0
AD2	AD10	3		4	-400	211.0	171.0	AZ4	AZ14	2	S =	K	90	254.0	128.0
AI2	AI10	3		4	-400	211.0	171.0	AH6	AH5	2	N =	2	90	254.0	128.0
AU2	AU10	3		4	-400	211.0	171.0	AT7	AT1	2	S =	A	90	254.0	128.0
AX2	AX10	3		3	-400	211.0	171.0	AI9	AI6	2	S =	4	90	254.0	128.0
AJ3	AJ4	3		6	-400	211.0	171.0	AZ15	AZ10	1	N =	2	90	254.0	128.0
AS3	AS11	3		3	-400	211.0	171.0	AN22	AN28	2	S =	4	90	254.0	128.0
AZ3	AZ11	3		4	-400	211.0	171.0	AN32	AN13	1	S =	5	90	254.0	128.0
AL4	AL6	3		4	-400	211.0	171.0	AV4	AV6	1	N V -1	8	50	242.0	140.0
AV4	AV6	3		T	-400	211.0	171.0	BC5	BC6	4	V -1	A	50	242.0	140.0
BA4	BA14	3		7	-400	211.0	171.0	AZ6	AZ1	4	V -1	K	50	242.0	140.0
BB4	BB6	3		3	-400	211.0	171.0	AN20	AN2	3	V -1	2	50	242.0	140.0
BC4	BC14	3		5	-400	211.0	171.0	AN30	AN10	4	V -1	8	50	242.0	140.0
AB5	AB1	3		3	-400	211.0	171.0	AA1	AA8	3	N -1	2	-100	181.0	201.0
AJ5	AJ1	3		6	-400	211.0	171.0	AQ1	AQ16	3	S -1	A	-100	181.0	201.0
AU5	AU3	3		4	-400	211.0	171.0	AD2	AD10	3	S -1	4	-100	181.0	201.0
BC5	BC6	3		4	-400	211.0	171.0	AQ2	AQ11	3	S -1	A	-100	181.0	201.0
BD5	BD3	3		7	-400	211.0	171.0	AT2	AT10	2	N -1	Q	-100	181.0	201.0
AO6	AO12	3		8	-400	211.0	171.0	AW2	AW10				-100	181.0	201.0
BA6	BA12	3		4	-400	211.0	171.0	BD2	BD10	4	S -1	A	-100	181.0	201.0
AB7	AB4	3		3	-400	211.0	171.0	AC3	AC9	2	N -1	2	-100	181.0	201.0
AJ7	AJ2	3		8	-400	211.0	171.0	AG3	AG2	2	S -1	A	-100	181.0	201.0
AQ7	AQ19	3		5	-400	211.0	171.0	BA4	BA14	4	N -1	J	-100	181.0	201.0
BB7	BB5	3	V =	2	-400	211.0	171.0	BB4	BB6	3	N -1	2	-100	181.0	201.0
AC8	AC4	3		8	-400	211.0	171.0	BC4	BC14	3	S -1	K	-100	181.0	201.0
AE8	AE3	3		8	-400	211.0	171.0	AA5	AA3	4	N -1	3	-100	181.0	201.0
AG8	AG1	3	V =	2	-400	211.0	171.0	AF5	AF2	3	S -1	4	-100	181.0	201.0
AL8	AL5	3	V =	6	-400	211.0	171.0	AU5	AU3	4	S -1	A	-100	181.0	201.0
AM8	AM3	3	V =	J	-400	211.0	171.0	AW5	AW3				-100	181.0	201.0
AR8	AR4	3		5	-400	211.0	171.0	AY5	AY12	3	N -1	J	-100	181.0	201.0
AX8	AX3	3		7	-400	211.0	171.0	AS6	AS1	3	N -1	3	-100	181.0	201.0
BA8	BA10	3		6	-400	211.0	171.0	AA7	AA11	3	S -1	K	-100	181.0	201.0
BB8	BB1	3	V =	2	-400	211.0	171.0	AB7	AB4	3	S -1	A	-100	181.0	201.0
AB10	AB8	3		3	-400	211.0	171.0	AJ7	AJ2	3	N -1	2	-100	181.0	201.0
AP10	AP2	3		6	-400	211.0	171.0	AM7	AM1	2	N -1	2	-100	181.0	201.0
AR10	AR2	3		3	-400	211.0	171.0	AQ7	AQ19	2	N -1	3	-100	181.0	201.0
AF11	AF7	3		6	-400	211.0	171.0	AU7	AU11	4	N -1	3	-100	181.0	201.0
AH11	AH7	3	V =	J	-400	211.0	171.0	AW7	AW11				-100	181.0	201.0
AA12	AA4	3		5	-400	211.0	171.0	BD7	BD11	3	N -1	J	-100	181.0	201.0
AC12	AC13	3		3	-400	211.0	171.0	BE7	BE11	3	N -1	2	-100	181.0	201.0
AN12	AN29	3		7	-400	211.0	171.0	AG8	AG1	3	S -1	A	-100	181.0	201.0
AP12	AP13	3			-400	211.0	171.0	AI8	AI3	3	S -1	A	-100	181.0	201.0
BD12	BD4	3		7	-400	211.0	171.0	AL8	AL5	3	S -1	K	-100	181.0	201.0
AO13	AO5	3		4	-400	211.0	171.0	AR8	AR4	3	N -1	J	-100	181.0	201.0
AQ13	AQ4	3		5	-400	211.0	171.0	AZ8	AZ7	3	N -1	6	-100	181.0	201.0
AS13	AS9	3		4	-400	211.0	171.0	BC8	BC3	4	S -1	A	-100	181.0	201.0
AS15	AS10	3	V =	2	-400	211.0	171.0	AT9	AT6	3	S -1	A	-100	181.0	201.0
AS17	AS5	3		3	-400	211.0	171.0	AB10	AB8	3	S -1	K	-100	181.0	201.0
AQ20	AQ25	3		4	-400	211.0	171.0	AQ10	AQ8	3	N -1	3	-100	181.0	201.0
AQ22	AQ12	3	V =	2	-400	211.0	171.0	AR10	AR2	3	S -1	A	-100	181.0	201.0
AQ23	AQ24	3	V =	3	-400	211.0	171.0	AP11	AP1	4	S -1	A	-100	181.0	201.0
AN27	AN24	3		3	-400	211.0	171.0	AR11	AR1	4	S -1	4	-100	181.0	201.0
AN30	AN10	3		8	-400	211.0	171.0	AR12	AR13	2	N -1	2	-100	181.0	201.0
AA1	AA8	3		8	-430	81.0	301.0	BC12	BC2	2	N -1	3	-100	181.0	201.0
AH1	AH3	3		4	-430	81.0	301.0	AE13	AE9	3	N -1	6	-100	181.0	201.0
AO1	AO4	3		6	-430	81.0	301.0	AO13	AO5	3	S -1	A	-100	181.0	201.0
BA1	BA2	3	V +1	2	-430	81.0	301.0	AQ13	AQ4	2	N -1	3	-100	181.0	201.0
BD1	BD8	3	V +1	2	-430	81.0	301.0	AS13	AS9	3	S -1	A	-100	181.0	201.0

BE1	BE8	3		4	-430	81.0	301.0	BA13	BA5	3	N -1	Q	-100	181.0	201.0
AM2	AM10	3	V +1	2	-430	81.0	301.0	AO14	AO9	3	N -1	J	-100	181.0	201.0
AO2	AO3	4	V =	6	-430	81.0	301.0	AS15	AS10	3	S -1	4	-100	181.0	201.0
AQ2	AQ11	3		8	-430	81.0	301.0	BA15	BA3	2	N -1	J	-100	181.0	201.0
AT2	AT10	3	V +1	2	-430	81.0	301.0	AN16	AN14	3	N -1	6	-100	181.0	201.0
BD2	BD10	3		6	-430	81.0	301.0	AY16	AY8	2	N -1	J	-100	181.0	201.0
BE2	BE10	3		7	-430	81.0	301.0	AN18	AN19	3	N -1	J	-100	181.0	201.0
AL3	AL7	3		7	-430	81.0	301.0	AQ20	AQ25	3	N -1	3	-100	181.0	201.0
BB3	BB2	3		8	-430	81.0	301.0	AQ22	AQ12	2	N -1	J	-100	181.0	201.0
AF4	AF3	3		8	-430	81.0	301.0	AQ23	AQ24	2	N -1	9	-100	181.0	201.0
AG4	AG6	3		6	-430	81.0	301.0	AN27	AN24	4	N -1	Q	-100	181.0	201.0
AI4	AI5	3		4	-430	81.0	301.0	AX2	AX10	3		A	-110	119.0	263.0
AM4	AM5	3		5	-430	81.0	301.0	BE2	BE10	3	V =	A	-110	119.0	263.0
AS4	AS14	3		6	-430	81.0	301.0	BB3	BB2	3	V =	K	-110	119.0	263.0
AT4	AT5	3		4	-430	81.0	301.0	AX4	AX5	2	V +1	7	-110	119.0	263.0
AX4	AX5	3		4	-430	81.0	301.0	AX7	AX1	3		A	-110	119.0	263.0
AZ4	AZ14	3		6	-430	81.0	301.0	AY14	AY3	3	V =	8	-110	119.0	263.0
AA5	AA3	3		6	-430	81.0	301.0	AN11	AN33	1	V +1	7	-120	112.0	270.0
AC5	AC7	3		4	-430	81.0	301.0	AD1	AD3	3	N -2	2	-200	79.0	303.0
AE5	AE6	3		4	-430	81.0	301.0	AH1	AH3	4	S -2	A	-200	79.0	303.0
AN5	AN6	3		6	-430	81.0	301.0	BD1	BD8	3	N -2	2	-200	79.0	303.0
AW5	AW3	3		6	-430	81.0	301.0	BE1	BE8	5	S -2	A	-200	79.0	303.0
AY5	AY12	3		4	-430	81.0	301.0	AA2	AA10	4	S -2	A	-200	79.0	303.0
AF6	AF1	3		6	-430	81.0	301.0	AB2	AB6	3	S -2	A	-200	79.0	303.0
AH6	AH5	3		8	-430	81.0	301.0	AG4	AG6	4	S -2	A	-200	79.0	303.0
AS6	AS1	3		4	-430	81.0	301.0	AY4	AY7	4	S -2	A	-200	79.0	303.0
AZ6	AZ1	3		8	-430	81.0	301.0	AJ5	AJ1	3	N -2	3	-200	79.0	303.0
AA7	AA11	3		4	-430	81.0	301.0	AQ5	AQ6	4	S -2	A	-200	79.0	303.0
AG7	AG5	3		4	-430	81.0	301.0	AY6	AY10	3	S -2	A	-200	79.0	303.0
AM7	AM1	3	V +1	2	-430	81.0	301.0	BA6	BA12	4	S -2	A	-200	79.0	303.0
AN7	AN26	3		7	-430	81.0	301.0	AI7	AI1	2	N -2	7	-200	79.0	303.0
AT7	AT1	3		7	-430	81.0	301.0	AC10	AC2	4	S -2	4	-200	79.0	303.0
AU7	AU11	3		7	-430	81.0	301.0	BC10	BC1	4	S -2	A	-200	79.0	303.0
AX7	AX1	3		6	-430	81.0	301.0	AC11	AC1	3	S -2	A	-200	79.0	303.0
AF8	AF10	3		6	-430	81.0	301.0	AF11	AF7	4	N -2	J	-200	79.0	303.0
AI8	AI3	3	V +1	3	-430	81.0	301.0	AY11	AY1	3	N -2	J	-200	79.0	303.0
AN8	AN4	3	V +1	9	-430	81.0	301.0	AA12	AA4	4	S -2	A	-200	79.0	303.0
AP8	AP4	3		8	-430	81.0	301.0	AE12	AE2	4	S -2	A	-200	79.0	303.0
AS8	AS7	3		6	-430	81.0	301.0	AF12	AF9	3	S -2	A	-200	79.0	303.0
AV8	AV1	3		4	-430	81.0	301.0	AK12	AK2	3	N -2	9	-200	79.0	303.0
BC8	BC3	3		4	-430	81.0	301.0	AN12	AN29	3	S -2	4	-200	79.0	303.0
AB9	AB3	3		4	-430	81.0	301.0	AZ13	AZ9	3	N -2	Q	-200	79.0	303.0
AI9	AI6	3		4	-430	81.0	301.0	BC13	BC9	4	N -2	J	-200	79.0	303.0
AW9	AW6	3		4	-430	81.0	301.0	AR14	AR6	4	S -2	K	-200	79.0	303.0
BE9	BE6	3		4	-430	81.0	301.0	AQ15	AQ17	2	N -2	3	-200	79.0	303.0
AC10	AC2	3		4	-430	81.0	301.0	AZ16	AZ2	4	S -2	4	-200	79.0	303.0
AQ10	AQ8	3		4	-430	81.0	301.0	AS18	AS12	3	N -2	7	-200	79.0	303.0
BC10	BC1	3		8	-430	81.0	301.0	AZ18	AZ12	3	N -2	2	-200	79.0	303.0
AK11	AK7	3		4	-430	81.0	301.0	AQ26	AQ3	4	S -2	A	-200	79.0	303.0
AN11	AN33	3		6	-430	81.0	301.0	AQ27	AQ14	3	S -2	A	-200	79.0	303.0
AO11	AO7	3		4	-430	81.0	301.0	AM2	AM10	3	S -3	A	-300	30.0	352.0
AP11	AP1	3		4	-430	81.0	301.0	AO2	AO3	3	N -3	J	-300	30.0	352.0
AF12	AF9	3	V +1	3	-430	81.0	301.0	AR3	AR9	4	N -3	J	-300	30.0	352.0
AH12	AH8	3		6	-430	81.0	301.0	AD6	AD5	4	N -3	7	-300	30.0	352.0
AR12	AR13	3		6	-430	81.0	301.0	AG7	AG5	5	S -3	A	-300	30.0	352.0
AU12	AU4	3		6	-430	81.0	301.0	AN7	AN26	3	S -3	A	-300	30.0	352.0
AK13	AK9	3		8	-430	81.0	301.0	AM9	AM6	4	S -3	A	-300	30.0	352.0
BC13	BC9	3		6	-430	81.0	301.0	AP9	AP3	3	N -3	J	-300	30.0	352.0
AC14	AC6	3		8	-430	81.0	301.0	AU9	AU6	3	S -3	A	-300	30.0	352.0
AO14	AO9	3		6	-430	81.0	301.0	BE9	BE6	4	N -3	2	-300	30.0	352.0
AP14	AP6	3		8	-430	81.0	301.0	AE10	AE1	4	N -3	Q	-300	30.0	352.0
AQ15	AQ17	3		6	-430	81.0	301.0	AP10	AP2	4	S -3	4	-300	30.0	352.0
AY15	AY2	3		7	-430	81.0	301.0	AH11	AH7	2	S -3	K	-300	30.0	352.0
AZ15	AZ10	3	V +1	2	-430	81.0	301.0	BD12	BD4	4	N -3	3	-300	30.0	352.0
BA15	BA3	3		4	-430	81.0	301.0	AP14	AP6	4	S -3	A	-300	30.0	352.0
AZ16	AZ2	3		6	-430	81.0	301.0	BA16	BA9	4	N -3	J	-300	30.0	352.0

AN21	AN17	3 _N	4	-430	81.0	301.0	AQ21	AQ18	5 _S	S-3	A	-300	30.0	352.0
AN22	AN28	3 _N	6	-430	81.0	301.0	AU2	AU10	4 _S	S-4	A	-400	9.0	373.0
AQ26	AQ3	3 _N	4	-430	81.0	301.0	AK8	AK3	4 _N	N-4	J	-400	9.0	373.0
AQ28	AQ9	3 _N	4	-430	81.0	301.0	AX8	AX3	5 _S	S-4	A	-400	9.0	373.0
AN32	AN13	3 _N	4	-430	81.0	301.0	AX9	AX6	4 _N	N-4	2	-400	9.0	373.0
AD1	AD3	3 _N	4	-460	2.0	380.0	AL3	AL7	4 _D	D S-2	K	-500	4.0	378.0
AP9	AP3	3 _N V+2	6	-460	2.0	380.0	AZ3	AZ11	5 _D	D S-3	4	-800	1.0	381.0
BA16	BA9	3 _N V+2	2	-460	2.0	380.0	AQ28	AQ9	4 _D	D N-3	3	-800	1.0	381.0
AU1	-	-	-	-	193.1	-	AU1	-	-	-	-	-	193.1	-
AW1	-	-	-	-	227.3	-	AW1	-	-	-	-	-	227.3	-
-	AH10	-	-	-	-	203.1	-	AH10	-	-	-	-	-	203.1
AE4	-	-	-	-	145.0	-	AE4	-	-	-	-	-	145.0	-
AR5	-	-	-	-	183.7	-	AR5	-	-	-	-	-	183.7	-
-	AV5	-	-	-	-	198.5	-	AV5	-	-	-	-	-	198.5
-	AT3	-	-	-	-	185.9	-	AT3	-	-	-	-	-	185.9
-	AA6	-	-	-	-	198.3	-	AA6	-	-	-	-	-	198.3
-	BD6	-	-	-	-	187.8	-	BD6	-	-	-	-	-	187.8
BC11	-	-	-	-	203.2	-	BC11	-	-	-	-	-	203.2	-
-	BE4	-	-	-	-	188.0	-	BE4	-	-	-	-	-	188.0
-	AY9	-	-	-	-	247.2	-	AY9	-	-	-	-	-	247.2
AS16	-	-	-	-	187.9	-	AS16	-	-	-	-	-	187.9	-
-	AN23	-	-	-	-	181.0	-	AN23	-	-	-	-	-	181.0
-	AK4	-	-	-	-	230.8	-	AK4	-	-	-	-	-	230.8

19	†K932	Bästa kontrakt	20	†73	Bästa kontrakt				
Syd	†K6	4† W = -130	Väst	†D9732	3† N = 140				
ÖV	†Kn2		Alla	†97642					
	†K7654	† † † † NT		†K	† † † † NT				
	†ED6 †1084	N 8 3 5 7 6		†65 †DKn82	N 9 6 8 9 6				
	†Kn842 †E107	S 8 3 5 7 6		†K84 †Kn105	S 9 6 8 9 6				
	†EKD84 †10973	Ö 5 10 8 6 7		†KDKn1085 †E3	Ö 4 7 4 3 7				
	†3 †1082	V 5 10 8 6 7		†Kn2 †D1043	V 4 7 4 3 7				
	†Kn75			†EK1094					
	†D953			†E6					
	†65			†-					
	†EDKn9			†E98765					
Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng
AP4	AP10 3 _N V-3	4	300	382.0 0.0	AY5	AY8 5 _D V-4	7	1100	381.0 1.0
AO2	AO5 5 _N V-2	†J	200	374.0 8.0	AA12	AA5 3 _S	†A	1100	381.0 1.0
AB3	AB8 4 _S V-2	†6	200	374.0 8.0	AF1	AF8 2 _D V-3	†K	800	377.0 5.0
AJ7	AJ1 5 _S V-2	†K	200	374.0 8.0	AP4	AP10 4 _S V-3	†7	800	377.0 5.0
AW9	AW7	†	200	374.0 8.0	AX3	AX10 3 _D S =	†K	730	374.0 8.0
AP13	AP1		200	374.0 8.0	AZ4	AZ12 4 _D S =	†6	710	372.0 10.0
BA16	BA10 2 _S V-2	†5	200	374.0 8.0	BA7	BA13 4 _S +1	†A	650	370.0 12.0
AN21	AN3 3 _S V-2	†6	200	374.0 8.0	AG4	AG6 4 _N =	†A	620	365.0 17.0
BD6	BD4 2 _N +1	†T	140	366.0 16.0	AF6	AF3 4 _S =	†K	620	365.0 17.0
AF1	AF8 3 _N =	†3	110	355.0 27.0	AX8	AX2 4 _S =	†K	620	365.0 17.0
AA3	AA10 2 _N =	†7	110	355.0 27.0	AP11	AP3 4 _S =	†K	620	365.0 17.0
AV3	AV2 2 _N =	†T	110	355.0 27.0	AQ3	AQ12 3 _D V-2	†K	500	359.0 23.0
AG4	AG6 3 _N =	†T	110	355.0 27.0	AS11	AS15 4 _D V-2	†7	500	359.0 23.0
AR4	AR10 2 _N =	†7	110	355.0 27.0	AI5	AI6 4 _V -4	†7	400	352.0 30.0
BC11	BC2 1 _N +1	†T	110	355.0 27.0	AY7	AY11 4 _V -4	†K	400	352.0 30.0
AA12	AA5 3 _N =	†3	110	355.0 27.0	AN8	AN26 4 _V -4	†K	400	352.0 30.0
AE12	AE8 3 _N =	†A	110	355.0 27.0	AN17	AN15 2 _S	†A	400	352.0 30.0
AY12	AY2 3 _N =	†T	110	355.0 27.0	AN30	AN11 4 _V -4	†K	400	352.0 30.0
AP14	AP7 3 _S =	†A	110	355.0 27.0	AK6	AK7 3 _V -3	†K	300	344.0 38.0
AI1	AI4 4 _V -1	†6	100	333.0 49.0	AY9	AY16 3 _V -3	†7	300	344.0 38.0
AH3	AH11 3 _V -1	†5	100	333.0 49.0	AK12	AK8 4 _V -3	†7	300	344.0 38.0
AQ3	AQ12 4 _V -1	†K	100	333.0 49.0	AH1	AH8 3 _S +2	†K	200	327.0 55.0
AY5	AY8 4 _V -1	†2	100	333.0 49.0	AI1	AI4 2 _S +3	†2	200	327.0 55.0
AN8	AN26 4 _V -1	†3	100	333.0 49.0	AW3	AW10	†	200	327.0 55.0
AS9	AS8 4 _V -1	†4	100	333.0 49.0	AS4	AS12 3 _S +2	†J	200	327.0 55.0
AR13	AR1 3 _V -1	†5	100	333.0 49.0	BB4	BB6 2 _D V-1	†K	200	327.0 55.0
AO14	AO10 4 _V -1	†4	100	333.0 49.0	AZ5	AZ14 3 _V -2	†K	200	327.0 55.0

AN16	AN31	4	V -1	4	100	333.0	49.0	AN6	AN7	3	V -2	3	200	327.0	55.0
AQ27	AQ15	3	V -1	5	100	333.0	49.0	AP6	AP8	3	V -2	K	200	327.0	55.0
AN32	AN14	2	V -1	4	100	333.0	49.0	AF7	AF2	2	V -2	K	200	327.0	55.0
AN33	AN12	4	V -1	K	100	333.0	49.0	AC9	AC5	2	S +3	2	200	327.0	55.0
AD10	AD5	1	N =	3	80	319.0	63.0	AS17	AS6	3	V -2	K	200	327.0	55.0
BC12	BC8	1	N =	T	80	319.0	63.0	AS18	AS1	2	D V -1	2	200	327.0	55.0
AB1	AB9	3	N -1	7	-50	298.0	84.0	AZ18	AZ1	3	V -2	K	200	327.0	55.0
AT1	AT4	4	N -1	4	-50	298.0	84.0	AN19	AN20	3	V -2	7	200	327.0	55.0
AA2	AA1	4	N -1	3	-50	298.0	84.0	AB1	AB9	2	S +2	K	170	284.0	98.0
AQ2	AQ17	3	N -1	7	-50	298.0	84.0	AK1	AK3	2	S +2	K	170	284.0	98.0
AG3	AG2	2	N -1	3	-50	298.0	84.0	AN1	AN29	2	S +2	K	170	284.0	98.0
AO3	AO4	3	N -1	7	-50	298.0	84.0	BA2	BA3	3	S +1	K	170	284.0	98.0
AC4	AC10	4	N -1	T	-50	298.0	84.0	BD2	BD1	3	S +1	K	170	284.0	98.0
AS4	AS12	4	N -1	T	-50	298.0	84.0	AO3	AO4	3	S +1	K	170	284.0	98.0
AV4	AV6	1	N -1	T	-50	298.0	84.0	AU3	AU10	3	S +1	K	170	284.0	98.0
AM5	AM6	2	S -1	A	-50	298.0	84.0	AV4	AV6	2	S +2	K	170	284.0	98.0
AA8	AA11	3	S -1	Q	-50	298.0	84.0	AM5	AM6	1	S +3	4	170	284.0	98.0
AQ8	AQ20	3	N -1	T	-50	298.0	84.0	BA5	BA15	3	S +1	K	170	284.0	98.0
BA8	BA12	3	N -1	T	-50	298.0	84.0	BC5	BC14	3	S +1	Q	170	284.0	98.0
BB8	BB1	3	N -1	7	-50	298.0	84.0	BE6	BE4	1	S +3	K	170	284.0	98.0
AP11	AP3	3	N -1	T	-50	298.0	84.0	AD7	AD6	3	S +1	K	170	284.0	98.0
AY14	AY4	4	S -1	K	-50	298.0	84.0	AJ8	AJ3	2	S +2	Q	170	284.0	98.0
AZ16	AZ3	4	N -1	7	-50	298.0	84.0	BA8	BA12	3	S +1	K	170	284.0	98.0
AN17	AN15	2	S -1	A	-50	298.0	84.0	BE8	BE11	1	S +3	K	170	284.0	98.0
AS18	AS1	1	S -1	3	-50	298.0	84.0	AZ9	AZ8	2	S +2	K	170	284.0	98.0
AK1	AK3	1	V +1	6	-90	270.0	112.0	AB10	AB5	2	S +2	K	170	284.0	98.0
AJ6	AJ2	1	V +1	4	-90	270.0	112.0	AC11	AC3	2	S +2	K	170	284.0	98.0
AY7	AY11	2	V =	4	-90	270.0	112.0	AK11	AK2	1	S +3	T	170	284.0	98.0
AC9	AC5	1	V +1	2	-90	270.0	112.0	AZ11	AZ15	3	S +1	K	170	284.0	98.0
AN9	AN5	1	V +1	4	-90	270.0	112.0	AE12	AE8	3	S +1	K	170	284.0	98.0
AP9	AP5	1	V =	7	-90	270.0	112.0	AH12	AH9	3	S +1	K	170	284.0	98.0
AW12	AW5	N			-90	270.0	112.0	AZ13	AZ10	2	S +2	2	170	284.0	98.0
AN22	AN18	1	V +1	6	-90	270.0	112.0	AP14	AP7	3	S +1	J	170	284.0	98.0
AQ28	AQ10	1	V +1	4	-90	270.0	112.0	AS16	AS3	1	S +3	5	170	284.0	98.0
AX1	AX4	2	N -2	T	-100	252.0	130.0	AZ16	AZ3	3	S +1	K	170	284.0	98.0
BA2	BA3	1	N -2	3	-100	252.0	130.0	BA16	BA10	2	S +2	4	170	284.0	98.0
AB4	AB6	4	N -2	7	-100	252.0	130.0	AQ23	AQ1	1	S +3	K	170	284.0	98.0
AZ4	AZ12	4	N -2	T	-100	252.0	130.0	AO1	AO6	3	S =	6	140	209.0	173.0
BA5	BA15	4	N -2	3	-100	252.0	130.0	AT1	AT4	3	S =	K	140	209.0	173.0
AQ6	AQ7	3	N -2	T	-100	252.0	130.0	AO2	AO5	2	N +1	A	140	209.0	173.0
AX9	AX7	3	N -2	3	-100	252.0	130.0	AQ2	AQ17	3	S =	K	140	209.0	173.0
AH10	AH5	4	N -2	T	-100	252.0	130.0	AU2	AU1	3	S =	K	140	209.0	173.0
AK11	AK2	4	D N -1	9	-100	252.0	130.0	AW2	AW1				140	209.0	173.0
AD1	AD8	1	V +2	7	-110	188.0	194.0	BE2	BE1	2	S +1	K	140	209.0	173.0
AE1	AE3	3	V =	J	-110	188.0	194.0	AA3	AA10	2	S +1	J	140	209.0	173.0
AH1	AH8	1	V +2	5	-110	188.0	194.0	AH3	AH11	2	S +1	K	140	209.0	173.0
AL1	AL2	1	V +2	6	-110	188.0	194.0	AM3	AM10	3	S =	K	140	209.0	173.0
AM1	AM4	2	V +1	2	-110	188.0	194.0	BB3	BB2	3	S =	K	140	209.0	173.0
AN1	AN29	1	V +2	6	-110	188.0	194.0	BD3	BD10	3	S =	K	140	209.0	173.0
AN2	AN4	1	V +2	4	-110	188.0	194.0	AR4	AR10	2	S +1	K	140	209.0	173.0
AU2	AU1	1	V +2	4	-110	188.0	194.0	AF5	AF4	2	S +1	K	140	209.0	173.0
AT3	AT10	1	V +2	4	-110	188.0	194.0	AA6	AA4	2	S +1	K	140	209.0	173.0
AY3	AY15	2	V +1	2	-110	188.0	194.0	AR6	AR8	3	S =	5	140	209.0	173.0
AJ4	AJ5	2	V =	2	-110	188.0	194.0	AW6	AW4				140	209.0	173.0
AL4	AL6	1	V +2	4	-110	188.0	194.0	BD6	BD4	3	S =	K	140	209.0	173.0
BB4	BB6	3	V =	4	-110	188.0	194.0	AB7	AB2	2	S +1	K	140	209.0	173.0
AI5	AI6	1	V +2	6	-110	188.0	194.0	AI8	AI2	3	S =	T	140	209.0	173.0
AS5	AS14	3	V =	5	-110	188.0	194.0	AM8	AM2	3	S =	T	140	209.0	173.0
AT5	AT6	1	V +2	4	-110	188.0	194.0	AQ8	AQ20	2	S +1	K	140	209.0	173.0
BC5	BC14	3	V =	4	-110	188.0	194.0	AV8	AV1	3	S =	K	140	209.0	173.0
AN6	AN7	1	V +2	6	-110	188.0	194.0	BB8	BB1	3	N =	A	140	209.0	173.0
AP6	AP8	1	V +2	9	-110	188.0	194.0	AF9	AF11	3	S =	K	140	209.0	173.0
AR6	AR8	1	V +2	5	-110	188.0	194.0	AI9	AI7	2	S +1	K	140	209.0	173.0
AW6	AW4				-110	188.0	194.0	AM9	AM7	3	S =	K	140	209.0	173.0
AD7	AD6	2	V =	3	-110	188.0	194.0	AP9	AP5	2	S +1	2	140	209.0	173.0
AG7	AG5	2	V +1	3	-110	188.0	194.0	AT9	AT7	1	S +2	K	140	209.0	173.0

AH7	AH6	2	V +1	5	-110	188.0	194.0	AW9	AW7			140	209.0	173.0	
AO7	AO13	3	V =	6	-110	188.0	194.0	BC9	BC4	3	S =	Q	140	209.0	173.0
AZ7	AZ2	1	V +2	7	-110	188.0	194.0	AQ11	AQ9	3	S =	K	140	209.0	173.0
BA7	BA13	3	V =	4	-110	188.0	194.0	AR11	AR3	1	S +2	K	140	209.0	173.0
AG8	AG1	1	V +2	4	-110	188.0	194.0	BC11	BC2	3	S =	K	140	209.0	173.0
AM8	AM2	1	V +2	8	-110	188.0	194.0	AF12	AF10	3	S =	K	140	209.0	173.0
AV8	AV1	2		5	-110	188.0	194.0	AP12	AP2	2	S +1	K	140	209.0	173.0
AX8	AX2	2	V +1	6	-110	188.0	194.0	AR12	AR2	2	S +1	K	140	209.0	173.0
BD8	BD11	1	V +2	2	-110	188.0	194.0	AU12	AU5	2	S +1	K	140	209.0	173.0
AE9	AE4	1	V +2	2	-110	188.0	194.0	AW12	AW5			140	209.0	173.0	
AI9	AI7	1	V +2	4	-110	188.0	194.0	AC13	AC1	3	S =	K	140	209.0	173.0
AM9	AM7	1	V +2	2	-110	188.0	194.0	BC13	BC10	1	S +2	Q	140	209.0	173.0
AO9	AO11	3	V =	2	-110	188.0	194.0	AO14	AO10	3	S =	K	140	209.0	173.0
AT9	AT7	1	V +2	3	-110	188.0	194.0	AQ16	AQ18	2	S +1	K	140	209.0	173.0
AU9	AU7	1	V +2	6	-110	188.0	194.0	AN25	AN10	2	S +1	K	140	209.0	173.0
AS11	AS15	1	V +2	4	-110	188.0	194.0	AQ26	AQ4	2	S +1	K	140	209.0	173.0
AZ11	AZ15	1	V +2	4	-110	188.0	194.0	AQ28	AQ10	2	S +1	4	140	209.0	173.0
AD12	AD9	3	V =	3	-110	188.0	194.0	AC4	AC10	3	S +1	5	130	160.0	222.0
AK12	AK8	1	V +2	2	-110	188.0	194.0	BA9	BA11	3	S +1	K	130	160.0	222.0
AR12	AR2	1	V +2	2	-110	188.0	194.0	AQ21	AQ25	3	S +1	K	130	160.0	222.0
BD12	BD5	1	V +2	J	-110	188.0	194.0	AD1	AD8	3	S =	K	110	145.0	237.0
AZ13	AZ10	1	V +2	J	-110	188.0	194.0	AX1	AX4	1	S +1	K	110	145.0	237.0
AC14	AC7	1	V +2	4	-110	188.0	194.0	AD2	AD4	3	S =	K	110	145.0	237.0
AQ14	AQ5	1	V +2	2	-110	188.0	194.0	AU6	AU4	2	S =	K	110	145.0	237.0
AS16	AS3	1	V +2	2	-110	188.0	194.0	AZ7	AZ2	2	S =	J	110	145.0	237.0
AZ18	AZ1	1	V +1	2	-110	188.0	194.0	BB7	BB5	2	N =	A	110	145.0	237.0
AN19	AN20	1	V +2	6	-110	188.0	194.0	AO9	AO11	2	S =	K	110	145.0	237.0
AQ21	AQ25	2	V +1	K	-110	188.0	194.0	AR9	AR5	2	S =	K	110	145.0	237.0
AN23	AN28	1	V +2	K	-110	188.0	194.0	BE9	BE7	3	S =	K	110	145.0	237.0
AN25	AN10	1	V +2	4	-110	188.0	194.0	AC12	AC2	2	S =	K	110	145.0	237.0
AN27	AN13	1	V +2	2	-110	188.0	194.0	AK13	AK10	2	S =	K	110	145.0	237.0
AN30	AN11	2	V +1	9	-110	188.0	194.0	AC14	AC7	2	S =	K	110	145.0	237.0
AO1	AO6	2	N	5	-120	132.0	250.0	AN2	AN4	3	V -1	K	100	125.0	257.0
BA1	BA4	1	V +3	6	-130	75.0	307.0	AJ6	AJ2	3	V -1	7	100	125.0	257.0
BC1	BC3	2	V +2	4	-130	75.0	307.0	AJ7	AJ1	2		7	100	125.0	257.0
AD2	AD4	1	V +3	3	-130	75.0	307.0	AA8	AA11	2	V -1	K	100	125.0	257.0
AW2	AW1				-130	75.0	307.0	AN9	AN5	2	N	5	100	125.0	257.0
BD2	BD1	3	V +1	K	-130	75.0	307.0	AD12	AD9	2	N	8	100	125.0	257.0
BE2	BE1	3	V +1	K	-130	75.0	307.0	AQ14	AQ5	2	V -1	7	100	125.0	257.0
AD3	AD11	1	V +3	2	-130	75.0	307.0	AN21	AN3	3	V -1	7	100	125.0	257.0
AI3	AI10	1		A	-130	75.0	307.0	AE1	AE3	3	S -1	K	-100	95.0	287.0
AL3	AL7	1	V +3	2	-130	75.0	307.0	AB3	AB8	4	N -1	A	-100	95.0	287.0
AM3	AM10	1	V +3	J	-130	75.0	307.0	AG3	AG2	4	S -1	K	-100	95.0	287.0
AU3	AU10	3	V +1	2	-130	75.0	307.0	AB4	AB6	3	N -1	A	-100	95.0	287.0
AW3	AW10				-130	75.0	307.0	AJ4	AJ5	4	S -1	K	-100	95.0	287.0
AX3	AX10	1	V +3	5	-130	75.0	307.0	AS5	AS14	4	S -1	K	-100	95.0	287.0
BB3	BB2	1	V +3	5	-130	75.0	307.0	AX5	AX6	3	S -1	K	-100	95.0	287.0
BD3	BD10	1	V +3	9	-130	75.0	307.0	AC6	AC8	2	N -1	A	-100	95.0	287.0
BE3	BE10	3	V +1	4	-130	75.0	307.0	AQ6	AQ7	3	S -1	K	-100	95.0	287.0
AA6	AA4	4	V =	4	-130	75.0	307.0	AG8	AG1	4	S -1	K	-100	95.0	287.0
AC6	AC8	4	V =	4	-130	75.0	307.0	AX9	AX7	4	S -1	K	-100	95.0	287.0
AE6	AE7	1	V +3	2	-130	75.0	307.0	AE11	AE2	3	S -1	K	-100	95.0	287.0
AF6	AF3	1	V +3	6	-130	75.0	307.0	BC12	BC8	3	S -1	K	-100	95.0	287.0
AK6	AK7	1	V +3	4	-130	75.0	307.0	AP13	AP1			-100	95.0	287.0	
AU6	AU4	1	V +3	6	-130	75.0	307.0	AR13	AR1	4	S -1	K	-100	95.0	287.0
AY6	AY1	3	V +1	5	-130	75.0	307.0	AS13	AS10	3	S -1	K	-100	95.0	287.0
BE6	BE4	1	V +3	4	-130	75.0	307.0	AN16	AN31	4	S -1	K	-100	95.0	287.0
AB7	AB2	3	V +1	6	-130	75.0	307.0	AZ17	AZ6	4	S -1	K	-100	95.0	287.0
AF7	AF2	1	V +3	4	-130	75.0	307.0	AN22	AN18	3	S -1	T	-100	95.0	287.0
BB7	BB5	3	V +1	3	-130	75.0	307.0	AQ22	AQ19	3	S -1	K	-100	95.0	287.0
AI8	AI2	1	V +3	4	-130	75.0	307.0	AQ27	AQ15	3	N -1	A	-100	95.0	287.0
AJ8	AJ3	2	V +2	5	-130	75.0	307.0	AN32	AN14	3	S -1	K	-100	95.0	287.0
AL8	AL5	3	V +1	J	-130	75.0	307.0	AE9	AE4	3	V =	2	-110	72.0	310.0
BE8	BE11	2		6	-130	75.0	307.0	AL3	AL7	2	N	8	-120	70.0	312.0
AK9	AK4	1	V +3	3	-130	75.0	307.0	AL8	AL5	2	N	A	-150	68.0	314.0
AR9	AR5	3	V +1	3	-130	75.0	307.0	AL4	AL6	2	N	A	-180	66.0	316.0

AY9	AY16	4	V =	K	-130	75.0	307.0	AM1	AM4	3	S -2	K	-200	49.0	333.0
AZ9	AZ8	4	V =	4	-130	75.0	307.0	BA1	BA4	4	S -2	K	-200	49.0	333.0
BA9	BA11	1	V +3	2	-130	75.0	307.0	BC1	BC3	4	S -2	K	-200	49.0	333.0
BE9	BE7	2	V +2	K	-130	75.0	307.0	AD3	AD11	4	N -2	A	-200	49.0	333.0
AB10	AB5	3	V +1	6	-130	75.0	307.0	AI3	AI10	4	S -2	K	-200	49.0	333.0
AC11	AC3	1	V +3	4	-130	75.0	307.0	AT3	AT10	4	S -2	K	-200	49.0	333.0
AQ11	AQ9	1	V +3	3	-130	75.0	307.0	AV3	AV2	5	S -2	K	-200	49.0	333.0
AR11	AR3	3	V +1	J	-130	75.0	307.0	AY3	AY15	4	S -2	K	-200	49.0	333.0
AC12	AC2	1	V +3	2	-130	75.0	307.0	BD8	BD11	4	N -2	A	-200	49.0	333.0
AH12	AH9	1	V +3	3	-130	75.0	307.0	AU9	AU7	5	S -2	K	-200	49.0	333.0
AO12	AO8	3	V +1	K	-130	75.0	307.0	AH10	AH5	3	S -2	K	-200	49.0	333.0
AP12	AP2	3	V +1	K	-130	75.0	307.0	AO12	AO8	3	S -2	K	-200	49.0	333.0
AU12	AU5	1	V +3	K	-130	75.0	307.0	BD12	BD5	4	S -2	Q	-200	49.0	333.0
AC13	AC1	1	V +3	6	-130	75.0	307.0	AE13	AE10	4	D S -1	K	-200	49.0	333.0
AK13	AK10	1	V +3	2	-130	75.0	307.0	BA14	BA6	4	S -2	K	-200	49.0	333.0
AS13	AS10	1	V +3	4	-130	75.0	307.0	AN33	AN12	2	N -2	A	-200	49.0	333.0
BC13	BC10	2	V +2	7	-130	75.0	307.0	AL1	AL2	4	S -3	K	-300	24.0	358.0
BA14	BA6	1	V +3	2	-130	75.0	307.0	AA2	AA1	3	S -3	K	-300	24.0	358.0
AQ16	AQ18	1	V +3	6	-130	75.0	307.0	BE3	BE10	4	S -3	K	-300	24.0	358.0
AZ17	AZ6	1	V +3	2	-130	75.0	307.0	AT5	AT6	4	S -3	K	-300	24.0	358.0
AQ22	AQ19	1	V +3	4	-130	75.0	307.0	AH7	AH6	5	S -3	K	-300	24.0	358.0
AQ23	AQ1	1	V +3	3	-130	75.0	307.0	AK9	AK4	4	S -3	K	-300	24.0	358.0
AQ24	AQ13	1	V +3	6	-130	75.0	307.0	AS9	AS8	4	S -3	K	-300	24.0	358.0
AX5	AX6	4	N -3	T	-150	10.0	372.0	AY12	AY2	4	S -3	K	-300	24.0	358.0
AZ5	AZ14	5	N -3	T	-150	10.0	372.0	AN23	AN28	5	N -3	A	-300	24.0	358.0
AF9	AF11	3	V +2	3	-150	10.0	372.0	AG7	AG5	4	D S -2	K	-500	13.0	369.0
BC9	BC4	2	S -3	K	-150	10.0	372.0	AO7	AO13	4	D S -2	K	-500	13.0	369.0
AE11	AE2	2	S -3	A	-150	10.0	372.0	AE6	AE7	3		7	-600	7.0	375.0
AF12	AF10	1	V +4	3	-150	10.0	372.0	AD10	AD5	3	N	A	-600	7.0	375.0
AE13	AE10	2	V +3	3	-150	10.0	372.0	AQ24	AQ13	3	N	A	-600	7.0	375.0
AS17	AS6	1	V +4	2	-150	10.0	372.0	AN27	AN13	3	N	A	-600	7.0	375.0
AQ26	AQ4	4	N -3	T	-150	10.0	372.0	AY6	AY1	5	D S -3	K	-800	1.0	381.0
AF5	AF4	3	D N -4	7	-800	0.0	382.0	AY14	AY4	4	D S -3	K	-800	1.0	381.0
-	AH4						138.0	-	AH4						138.0
AE5	-					224.5		AE5	-					224.5	
BC6	-					167.8		BC6	-					167.8	
AS7	-					201.6		AS7	-					201.6	
-	AV5						198.5	-	AV5						198.5
-	AT2						191.6	-	AT2						191.6
-	AU11						182.6	-	AU11						182.6
-	AW11						192.0	-	AW11						192.0
-	AA7						119.0	-	AA7						119.0
-	BD7						187.5	-	BD7						187.5
-	BE5						196.5	-	BE5						196.5
-	AY10						166.3	-	AY10						166.3
AR14	-					164.1		AR14	-					164.1	
-	AN24						161.2	-	AN24						161.2
-	AK5						180.8	-	AK5						180.8

21 ¶9 Bästa kontrakt
 Nord ¶D7643 4¶ N = 130
 NS ¶8543
 ¶1094 ¶ ¶ ¶ ¶ NT
 ¶432 ¶KDKn76 N 4 10 8 5 6
 ¶E52 ¶KKn109 S 4 10 8 5 6
 ¶62 ¶D7 Ö 7 3 5 8 6
 ¶ED875 ¶K63 V 7 3 5 8 6
 ¶E1085
 ¶K8
 ¶EKKn109
 ¶KKn2

22 ¶DKn853 Bästa kontrakt
 Öst ¶9653 6¶ E = -1370
 ÖV ¶62
 ¶D10 ¶ ¶ ¶ ¶ NT
 ¶106 ¶E42 N 2 1 3 5 3
 ¶KD ¶EKn84 S 2 1 3 5 3
 ¶KKn974 ¶ED108 Ö 11 12 10 7 10
 ¶E8752 ¶K9 V 11 12 10 7 10
 ¶K97
 ¶1072
 ¶K53
 ¶KKn643

Par	Kontr	Ut	Res	Poäng	Poäng
AS16	AS4 4	K	800	382.0	0.0
AN10	AN6 4	¶ J	500	380.0	2.0
BE2	BE1 4	¶ K	300	376.0	6.0
AP13	AP1 4	¶	300	376.0	6.0
AO14	AO11 3	A	300	376.0	6.0
AP14	AP7 3 S +3	A	170	372.0	10.0
AE1	AE9 2 V -3	¶ 9	150	366.0	16.0
AM3	AM10 5 V -3	¶ 9	150	366.0	16.0
AE13	AE11 3	A	150	366.0	16.0
AZ17	AZ7 3	K	150	366.0	16.0
AN33	AN1 4 V -3	¶ 9	150	366.0	16.0
AG5	AG1 2 S +1	¶ 2	140	360.0	22.0
AI1	AI4 2 S +2	¶ 8	130	347.0	35.0
BC1	BC9 4 S =	¶ 3	130	347.0	35.0
AD2	AD9 2 S +2	¶ 4	130	347.0	35.0
AE2	AE4 2 S +2	¶ 8	130	347.0	35.0
AQ3	AQ18 4 S =	¶ 4	130	347.0	35.0
AO4	AO5 2 S +2	¶ 2	130	347.0	35.0
AF6	AF5 4 S =	¶ 5	130	347.0	35.0
AS8	AS3 3 S +1	¶ 2	130	347.0	35.0
AZ8	AZ3 2 S +2	¶ 3	130	347.0	35.0
AW9	AW7 2	¶	130	347.0	35.0
AQ15	AQ6 3 S +1	¶ 4	130	347.0	35.0
AN23	AN19 2 S +2	¶ 4	130	347.0	35.0
AP6	AP8 3 S =	¶ 2	110	330.0	52.0
AN9	AN26 3 S =	¶ A	110	330.0	52.0
AS10	AS9 3 S =	¶ 6	110	330.0	52.0
AN17	AN31 2 S +1	¶ 2	110	330.0	52.0
AQ23	AQ20 2 S +1	¶ 4	110	330.0	52.0
AK1	AK9 4	¶ A	100	308.0	74.0
AN2	AN29 4	¶ A	100	308.0	74.0
AT3	AT10 3	¶ A	100	308.0	74.0
AI5	AI6 3	¶ A	100	308.0	74.0
AY5	AY14 5 V -2	¶ 9	100	308.0	74.0
AJ6	AJ2 4	¶ A	100	308.0	74.0
AH8	AH7 3	¶ A	100	308.0	74.0
BD8	BD11 3	¶ A	100	308.0	74.0
AU9	AU7 3	¶ A	100	308.0	74.0
AX9	AX7 3	¶ K	100	308.0	74.0
BC10	BC5 3	¶ K	100	308.0	74.0
AN11	AN25 4	¶ A	100	308.0	74.0
BD12	BD5 4	¶ A	100	308.0	74.0
AZ13	AZ11 4	¶ K	100	308.0	74.0
AN20	AN21 4	¶ A	100	308.0	74.0
AQ26	AQ5 3	¶ A	100	308.0	74.0
AN30	AN12 3	¶ J	100	308.0	74.0
AY1	AY3 4	¶ K	50	245.0	137.0
AL2	AL3 3	¶ A	50	245.0	137.0
AV2	AV8 3	¶ K	50	245.0	137.0
BA2	BA5 2	¶ A	50	245.0	137.0
AB3	AB8 2	¶ A	50	245.0	137.0
AW3	AW10 2	¶	50	245.0	137.0

Par	Kontr	Ut	Res	Poäng	Poäng
AY6	AY9 3	¶ 3	200	382.0	0.0
AE1	AE9 3	¶ 6	100	365.0	17.0
AR1	AR2 3	¶ 7	100	365.0	17.0
AN3	AN5 3	¶ 7	100	365.0	17.0
AO3	AO6 6	¶ 4	100	365.0	17.0
AU3	AU2 3	¶ 9	100	365.0	17.0
AI4	AI10 5	¶ 3	100	365.0	17.0
AS5	AS1 3	¶ 7	100	365.0	17.0
AY5	AY14 2	¶ 7	100	365.0	17.0
AG7	AG6 3 V -1	¶ Q	100	365.0	17.0
AK10	AK5 3	¶ 4	100	365.0	17.0
AR10	AR6 3	¶ 3	100	365.0	17.0
AH12	AH10 3 V -1	¶ 5	100	365.0	17.0
AK12	AK3 5	¶ 7	100	365.0	17.0
AQ12	AQ10 3	¶ 9	100	365.0	17.0
AZ12	AZ15 3	¶ 7	100	365.0	17.0
AC14	AC8 6 V -1	¶ 3	100	365.0	17.0
AN33	AN1 Pass			346.0	36.0
AZ17	AZ7 2	¶ 2	-110	344.0	38.0
AN20	AN21 2	¶ 7	-120	342.0	40.0
AP7	AP9 3	¶ 2	-130	340.0	42.0
BC1	BC9 2	¶ 2	-140	338.0	44.0
AK1	AK9 3	¶ 3	-150	331.0	51.0
AW1	AW11 2	¶	-150	331.0	51.0
AD12	AD10 2	¶ 3	-150	331.0	51.0
AQ13	AQ14 4	¶ 7	-150	331.0	51.0
AS16	AS4 3	¶ 7	-150	331.0	51.0
BA16	BA11 2 V +3	¶ 5	-150	331.0	51.0
AY7	AY2 1	¶ 3	-170	322.0	60.0
AF10	AF1 3	¶ 2	-170	322.0	60.0
AN27	AN14 2	¶ 3	-170	322.0	60.0
AD4	AD1 2	¶ 4	-180	316.0	66.0
AM4	AM10 1	¶ 4	-180	316.0	66.0
AN30	AN12 2	¶ 6	-180	316.0	66.0
BA8	BA14 3 N -4	¶ A	-200	311.0	71.0
AN17	AN31 3	¶ 3	-200	311.0	71.0
AQ22	AQ25 2	¶ 4	-240	308.0	74.0
AI1	AI3 3	¶ 7	-600	296.0	86.0
AM1	AM3 3	¶ T	-600	296.0	86.0
AT2	AT5 3	¶ T	-600	296.0	86.0
BD3	BD2 5	¶ 7	-600	296.0	86.0
AT6	AT7 5	¶ 6	-600	296.0	86.0
BB7	BB6 3	¶ 3	-600	296.0	86.0
AS8	AS3 3	¶ 7	-600	296.0	86.0
AI9	AI8 3	¶ 3	-600	296.0	86.0
AM9	AM8 3	¶ 7	-600	296.0	86.0
AQ9	AQ21 3	¶ 4	-600	296.0	86.0
AE13	AE11 3	¶ 3	-600	296.0	86.0
AX6	AX7 4	¶ 3	-620	284.0	98.0
AA1	AA11 3	¶ 8	-630	161.0	221.0
AB1	AB4 3	¶ 4	-630	161.0	221.0
AC1	AC2 3 V +1	¶ 3	-630	161.0	221.0

BE3	BE10	3	†	K	50	245.0	137.0	AJ1	AJ4	3	N	†	7	-630	161.0	221.0
AD4	AD1	3	†	K	50	245.0	137.0	AP1	AP2					-630	161.0	221.0
AG4	AG3	3	†	K	50	245.0	137.0	AT1	AT3	3	V +1	†	Q	-630	161.0	221.0
AJ4	AJ5	3	†	K	50	245.0	137.0	AU1	AU11	3	V +1	†	Q	-630	161.0	221.0
AL4	AL1	4	†	4	50	245.0	137.0	AX1	AX3	3		†	T	-630	161.0	221.0
AY4	AY15	2	†	K	50	245.0	137.0	AY1	AY3	3		†	7	-630	161.0	221.0
AL5	AL7	3	†	K	50	245.0	137.0	BD1	BD11	3		†	4	-630	161.0	221.0
AM5	AM6	3	†	3	50	245.0	137.0	BE1	BE11	3		†	4	-630	161.0	221.0
AT5	AT6	4	†	A	50	245.0	137.0	AB2	AB3	3	V +1	†	2	-630	161.0	221.0
AZ5	AZ1	3	†	A	50	245.0	137.0	AD2	AD9	3	V +1	†	Q	-630	161.0	221.0
AC6	AC8	4	†	A	50	245.0	137.0	AE2	AE4	3		†	7	-630	161.0	221.0
AR6	AR8	3	†	A	50	245.0	137.0	AF2	AF9	3	V +1	†	2	-630	161.0	221.0
AW6	AW4		†		50	245.0	137.0	AG2	AG8	3		†	4	-630	161.0	221.0
BD6	BD4	2	†	A	50	245.0	137.0	AI2	AI5	3		†	K	-630	161.0	221.0
AF7	AF4	3	†	A	50	245.0	137.0	AK2	AK4	3		†	7	-630	161.0	221.0
AG7	AG6	2	†	A	50	245.0	137.0	AL2	AL3	3		†	4	-630	161.0	221.0
AY7	AY2	3	†	A	50	245.0	137.0	AN2	AN29	3		†	3	-630	161.0	221.0
BB7	BB6	3	†	A	50	245.0	137.0	AO2	AO7	3		†	4	-630	161.0	221.0
AD8	AD7	4	†	A	50	245.0	137.0	AV2	AV8	3		†	7	-630	161.0	221.0
AF8	AF3	2	†	A	50	245.0	137.0	AX2	AX5	3		†	3	-630	161.0	221.0
AL8	AL6	3	†	K	50	245.0	137.0	BB2	BB8	3		†	3	-630	161.0	221.0
AX8	AX2	3	†	A	50	245.0	137.0	BC2	BC4	3		†	T	-630	161.0	221.0
AC9	AC5	3	†	A	50	245.0	137.0	AA3	AA2	3		†	7	-630	161.0	221.0
AI9	AI7	3	†	3	50	245.0	137.0	AQ3	AQ18	3		†	7	-630	161.0	221.0
AQ9	AQ21	3	†	A	50	245.0	137.0	AW3	AW2			†		-630	161.0	221.0
AR9	AR5	4	†	A	50	245.0	137.0	BA3	BA4	3		†	3	-630	161.0	221.0
AT9	AT7	2	†	A	50	245.0	137.0	BE3	BE2	3		†	2	-630	161.0	221.0
AO10	AO12	3	†	K	50	245.0	137.0	AA4	AA10	3		†	2	-630	161.0	221.0
AZ10	AZ9	3	†	9	50	245.0	137.0	AG4	AG3	3	V +1	†	5	-630	161.0	221.0
AK12	AK3	3	†	A	50	245.0	137.0	AH4	AH1	3		†	3	-630	161.0	221.0
AP12	AP2	3	†	A	50	245.0	137.0	AL4	AL1	3	V +1	†	T	-630	161.0	221.0
AQ12	AQ10	3	†	J	50	245.0	137.0	AO4	AO5	3	V +1	†	3	-630	161.0	221.0
AZ12	AZ15	3	†	K	50	245.0	137.0	AQ4	AQ1	3		†	4	-630	161.0	221.0
BC12	BC3	3	†	A	50	245.0	137.0	AT4	AT10	3		†	2	-630	161.0	221.0
AQ13	AQ14	2	†	A	50	245.0	137.0	AU4	AU10	3		†	4	-630	161.0	221.0
AS13	AS11	3	†	K	50	245.0	137.0	AW4	AW10			†		-630	161.0	221.0
AZ14	AZ6	4	†	K	50	245.0	137.0	AX4	AX10	3	V +1	†	5	-630	161.0	221.0
AN15	AN32	4	†	A	50	245.0	137.0	AY4	AY15	3	V +1	†	T	-630	161.0	221.0
AQ17	AQ19	3	†	A	50	245.0	137.0	BB4	BB3	3		†	2	-630	161.0	221.0
AZ18	AZ2	3	†	A	50	245.0	137.0	AC5	AC11	3		†	A	-630	161.0	221.0
AX1	AX4	2	†	4	-100	193.0	189.0	AG5	AG1	3		†	2	-630	161.0	221.0
AD3	AD5	3	†	2	-100	193.0	189.0	AJ5	AJ6	3		†	3	-630	161.0	221.0
AC4	AC10	5	†	5	-100	193.0	189.0	AL5	AL7	3		†	7	-630	161.0	221.0
AK10	AK5	2	†	2	-100	193.0	189.0	AP5	AP11	3		†	9	-630	161.0	221.0
AC13	AC1	4	†	K	-100	193.0	189.0	AR5	AR11	3		†	4	-630	161.0	221.0
AY16	AY10	4	†	A	-100	193.0	189.0	AZ5	AZ1	3		†	3	-630	161.0	221.0
AB1	AB9	2	†	A	-110	164.0	218.0	BB5	BB1	3	V +1	†	Q	-630	161.0	221.0
AA2	AA1	2	†	K	-110	164.0	218.0	AA6	AA12	3		†	2	-630	161.0	221.0
AO2	AO7	2	†	A	-110	164.0	218.0	AF6	AF5	3		†	2	-630	161.0	221.0
AO3	AO6	2	†	A	-110	164.0	218.0	AI6	AI7	3		†	7	-630	161.0	221.0
AP4	AP10	2	†	A	-110	164.0	218.0	AU6	AU12	3		†	4	-630	161.0	221.0
AR4	AR10	2	†	A	-110	164.0	218.0	AW6	AW12			†		-630	161.0	221.0
AS5	AS1	2	†	A	-110	164.0	218.0	BD6	BD12	3		†	4	-630	161.0	221.0
AV5	AV1	2	†	A	-110	164.0	218.0	AC7	AC9	3		†	7	-630	161.0	221.0
AA6	AA4	3	†	9	-110	164.0	218.0	AF7	AF4	3		†	3	-630	161.0	221.0
AI8	AI2	3	†	4	-110	164.0	218.0	AJ7	AJ3	3		†	T	-630	161.0	221.0
AO8	AO1	2	†	A	-110	164.0	218.0	AK7	AK8	3		†	4	-630	161.0	221.0
BA8	BA14	2	†	K	-110	164.0	218.0	AN7	AN8	3		†	6	-630	161.0	221.0
AM9	AM7	2	†	A	-110	164.0	218.0	AQ7	AQ8	3		†	7	-630	161.0	221.0
BA9	BA13	2	†	A	-110	164.0	218.0	AW7	AW5			†		-630	161.0	221.0
AD11	AD6	2	†	A	-110	164.0	218.0	BD7	BD5	3		†	4	-630	161.0	221.0
AP11	AP3	2	†	A	-110	164.0	218.0	BE7	BE5	3	V +1	†	3	-630	161.0	221.0
AA12	AA5	2	†	A	-110	164.0	218.0	AB8	AB5	3		†	4	-630	161.0	221.0
AC12	AC2	2	†	A	-110	164.0	218.0	AD8	AD7	3		†	7	-630	161.0	221.0
AK13	AK11	3	†	8	-110	164.0	218.0	AF8	AF3	3		†	7	-630	161.0	221.0
AO13	AO9	2	†	A	-110	164.0	218.0	AH8	AH7	3	V +1	†	5	-630	161.0	221.0

BC13	BC11	2		K	-110	164.0	218.0	AJ8	AJ2	3		6	-630	161.0	221.0
AN22	AN4	2		A	-110	164.0	218.0	AL8	AL6	3		8	-630	161.0	221.0
AN27	AN14	2	V +1	9	-110	164.0	218.0	AO8	AO1	3	V +1	5	-630	161.0	221.0
AN3	AN5	3	V +1	3	-130	140.0	242.0	AY8	AY12	3		7	-630	161.0	221.0
AM1	AM4	3		A	-140	80.0	302.0	AZ8	AZ3	3		3	-630	161.0	221.0
AT1	AT4	3		A	-140	80.0	302.0	AB9	AB6	3		7	-630	161.0	221.0
AK2	AK4	3		A	-140	80.0	302.0	AN9	AN26	3		3	-630	161.0	221.0
AU2	AU1	3		A	-140	80.0	302.0	AX9	AX8	3	V +1	Q	-630	161.0	221.0
AW2	AW1				-140	80.0	302.0	BA9	BA13	3		J	-630	161.0	221.0
BB2	BB8	2		A	-140	80.0	302.0	AB10	AB7	3		7	-630	161.0	221.0
BC2	BC4	2		A	-140	80.0	302.0	AC10	AC6	3		7	-630	161.0	221.0
BD2	BD1	3		K	-140	80.0	302.0	AE10	AE5	3		T	-630	161.0	221.0
AA3	AA10	3		A	-140	80.0	302.0	AN10	AN6	3		3	-630	161.0	221.0
AH3	AH5	3		A	-140	80.0	302.0	AO10	AO12	3	V +1	3	-630	161.0	221.0
AI3	AI10	2		A	-140	80.0	302.0	AS10	AS9	3	V +1	5	-630	161.0	221.0
AX3	AX10	2		A	-140	80.0	302.0	AZ10	AZ9	3		3	-630	161.0	221.0
BA3	BA4	3		A	-140	80.0	302.0	BA10	BA12	3	V +1	5	-630	161.0	221.0
BD3	BD10	3		2	-140	80.0	302.0	BC10	BC5	3		9	-630	161.0	221.0
AB4	AB6	2		A	-140	80.0	302.0	AD11	AD6	3		3	-630	161.0	221.0
AH4	AH1	2		A	-140	80.0	302.0	AN11	AN25	3		3	-630	161.0	221.0
AQ4	AQ1	3		A	-140	80.0	302.0	AQ11	AQ28	3		3	-630	161.0	221.0
AV4	AV3	3		A	-140	80.0	302.0	AC12	AC4	3		7	-630	161.0	221.0
BB4	BB3	3		A	-140	80.0	302.0	AE12	AE3	3		3	-630	161.0	221.0
AX5	AX6	2		K	-140	80.0	302.0	AF12	AF11	3		7	-630	161.0	221.0
BB5	BB1	3		A	-140	80.0	302.0	AP12	AP4	3		4	-630	161.0	221.0
AU6	AU4	2		A	-140	80.0	302.0	AR12	AR4	3	V +1	5	-630	161.0	221.0
BA6	BA1	2		A	-140	80.0	302.0	AS12	AS15	3		7	-630	161.0	221.0
BE6	BE4	3		A	-140	80.0	302.0	BC12	BC3	3	V +1	T	-630	161.0	221.0
AB7	AB2	2		A	-140	80.0	302.0	AC13	AC3	3		3	-630	161.0	221.0
AE7	AE8	3		A	-140	80.0	302.0	AK13	AK11	3		7	-630	161.0	221.0
AJ7	AJ1	3	V =	A	-140	80.0	302.0	AO13	AO9	3	V +1	3	-630	161.0	221.0
AK7	AK8	2		J	-140	80.0	302.0	AP13	AP3	3		4	-630	161.0	221.0
AN7	AN8	2		K	-140	80.0	302.0	AR13	AR3	3		7	-630	161.0	221.0
AQ7	AQ8	3		A	-140	80.0	302.0	AZ13	AZ11	3		T	-630	161.0	221.0
AA8	AA11	3		J	-140	80.0	302.0	BC13	BC11	3		3	-630	161.0	221.0
AM8	AM2	2		A	-140	80.0	302.0	AO14	AO11	3	V +1	Q	-630	161.0	221.0
AY8	AY12	3		A	-140	80.0	302.0	AP14	AP8	3	V +1	Q	-630	161.0	221.0
BE8	BE11	2		K	-140	80.0	302.0	AS14	AS6	3		T	-630	161.0	221.0
AP9	AP5	2		J	-140	80.0	302.0	BC14	BC6	3		7	-630	161.0	221.0
BE9	BE7	3		A	-140	80.0	302.0	AN15	AN32	3		7	-630	161.0	221.0
AF10	AF1	3		A	-140	80.0	302.0	AQ15	AQ6	3	V +1	Q	-630	161.0	221.0
BA10	BA12	3		A	-140	80.0	302.0	BA15	BA7	3		3	-630	161.0	221.0
AH11	AH6	3		K	-140	80.0	302.0	AQ16	AQ27	3		4	-630	161.0	221.0
AQ11	AQ28	3		A	-140	80.0	302.0	AY16	AY10	3		9	-630	161.0	221.0
AR11	AR3	3		A	-140	80.0	302.0	AZ16	AZ4	3		6	-630	161.0	221.0
AD12	AD10	2		A	-140	80.0	302.0	AQ17	AQ19	3	V +1	3	-630	161.0	221.0
AE12	AE3	3		A	-140	80.0	302.0	AN18	AN16	3		3	-630	161.0	221.0
AF12	AF11	3		A	-140	80.0	302.0	AZ18	AZ2	3	V +1	3	-630	161.0	221.0
AH12	AH10	3		K	-140	80.0	302.0	AN22	AN4	3		3	-630	161.0	221.0
AR12	AR2	3		K	-140	80.0	302.0	AN23	AN19	3	V +1	5	-630	161.0	221.0
AS12	AS15	3		A	-140	80.0	302.0	AN24	AN28	3		7	-630	161.0	221.0
AU12	AU5	3		A	-140	80.0	302.0	AQ24	AQ2	3		7	-630	161.0	221.0
AW12	AW5				-140	80.0	302.0	AQ26	AQ5	3		7	-630	161.0	221.0
AR13	AR1	3		K	-140	80.0	302.0	AM2	AM5	3		4	-660	27.0	355.0
AC14	AC7	2		A	-140	80.0	302.0	AV4	AV3	3		T	-660	27.0	355.0
AS14	AS6	3		A	-140	80.0	302.0	BE4	BE10	3		4	-660	27.0	355.0
BA15	BA7	2		A	-140	80.0	302.0	AV5	AV1	3		2	-660	27.0	355.0
AQ16	AQ27	3		A	-140	80.0	302.0	AM6	AM7	3		7	-660	27.0	355.0
AZ16	AZ4	3		K	-140	80.0	302.0	BA6	BA1	3		3	-660	27.0	355.0
AN18	AN16	3		A	-140	80.0	302.0	AA7	AA5	3		3	-660	27.0	355.0
AQ22	AQ25	2		A	-140	80.0	302.0	AE7	AE8	3		3	-660	27.0	355.0
AN24	AN28	3		K	-140	80.0	302.0	BE9	BE8	3		7	-660	27.0	355.0
AQ24	AQ2	3		A	-140	80.0	302.0	AH11	AH6	3		6	-660	27.0	355.0
AF2	AF9	2		A	-170	16.0	366.0	AS13	AS11	3	V +2	3	-660	27.0	355.0
AU3	AU10	3		K	-170	16.0	366.0	AR14	AR8	3		7	-660	27.0	355.0
AJ8	AJ3	3		K	-170	16.0	366.0	AD3	AD5	3		7	-690	9.0	373.0

BC14	BC6	2	‡	K	-170	16.0	366.0	AU7	AU5	3	‡	4	-690	9.0	373.0
BA16	BA11	2	‡	A	-170	16.0	366.0	AP10	AP6	3	‡	J	-690	9.0	373.0
AY6	AY9	5	‡	S -2	-200	9.0	373.0	AZ14	AZ6	3	‡	3	-690	9.0	373.0
AB10	AB5	5	‡	D N -1	-200	9.0	373.0	AS17	AS7	3	‡	2	-690	9.0	373.0
AG2	AG8	3	‡	A	-530	4.0	378.0	AQ23	AQ20	3	‡	4	-690	9.0	373.0
AE10	AE5	3	‡	K	-530	4.0	378.0	AH3	AH5	6	‡	7	-1370	1.0	381.0
AC11	AC3	3	‡	A	-530	4.0	378.0	BD4	BD10	6	‡	J	-1370	1.0	381.0
AS17	AS7	2	‡	A	-570	0.0	382.0	-	AH9	-	‡	-	-	-	206.3
-	AH9	-	-	-	-	-	206.3	BE6	-	-	-	-	-	162.1	-
-	AV6	-	-	-	-	-	146.0	-	AR9	-	-	-	-	-	125.0
-	BC8	-	-	-	-	-	171.5	-	AV6	-	-	-	-	-	146.0
-	AT2	-	-	-	-	-	191.6	-	BC8	-	-	-	-	-	171.5
-	AU11	-	-	-	-	-	182.6	-	AA8	-	-	-	-	-	200.1
-	AW11	-	-	-	-	-	192.0	AT9	-	-	-	-	201.6	-	-
-	AA7	-	-	-	-	-	119.0	AU9	-	-	-	-	218.6	-	-
-	BD7	-	-	-	-	-	187.5	AW9	-	-	-	-	220.8	-	-
-	BE5	-	-	-	-	-	196.5	-	BD8	-	-	-	-	-	214.1
-	AY11	-	-	-	-	-	132.4	-	AY11	-	-	-	-	-	132.4
-	AE6	-	-	-	-	-	205.1	-	AE6	-	-	-	-	-	205.1
AR14	-	-	-	-	-	164.1	-	AS18	-	-	-	-	220.3	-	-
AS18	-	-	-	-	-	220.3	-	-	AN13	-	-	-	-	-	243.9
-	AN13	-	-	-	-	243.9	-	-	AK6	-	-	-	-	-	202.1
-	AK6	-	-	-	-	202.1	-	BA2	BA5	-	-	50%/+50	191.0	34.0	-

23								24															
Syd								Väst															
Alla								Ingen															
‡E8				Bästa kontrakt				‡EKn2				Bästa kontrakt											
‡ED72				5 † S = 600				‡3				5NT N = 460											
‡EKn32				‡ † † † NT				‡KKn42				‡ † † † NT											
‡KKn98				‡ † † † NT				‡KKn642				‡ † † † NT											
‡KKn7		‡KD92		N 7 11 9 9 9		‡K9875 ‡D6		N 10 11 6 7 11															
‡9543		‡KKn108		S 7 11 9 9 9		‡KKn98 †107642		S 10 11 6 8 11															
‡D8		‡97		Ö 5 1 4 3 3		‡5 †873		Ö 2 1 7 5 2															
‡D10652		‡E743		V 5 1 4 3 3		‡E75 †1098		V 2 1 7 5 2															
‡106543								‡1043															
‡K6								‡ED5															
‡K10654								‡ED1096															
‡K								‡D3															
Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng				
AC1	AC2	3 N+2	‡	3	660	335.0	47.0	BC3	BC5	6 S =	‡	5	920	381.0	1.0	BD6	BD12	6 S =	‡	A	920	381.0	1.0
AR1	AR2	3 N+2	‡	K	660	335.0	47.0	AA3	AA2	5 † D V -4	‡	4	800	377.0	5.0	AF12	AF1	5 †	‡	Q	800	377.0	5.0
AU1	AU11	3 N+2	‡	4	660	335.0	47.0	AC5	AC11	5 † D S +1	‡	J	650	374.0	8.0	AE3	AE5	4 † D V -3	‡	3	500	371.0	11.0
AX1	AX3	3 N+2	‡	3	660	335.0	47.0	AO9	AO2	5 † D V -3	‡	K	500	371.0	11.0	AO1	AO10	3 S +3	‡	9	490	360.0	22.0
BE1	BE11	3 N+2	‡	3	660	335.0	47.0	AE2	AE10	3 S +3	‡	8	490	360.0	22.0	AM2	AM5	3 S +3	‡	9	490	360.0	22.0
AL2	AL3	3 N+2	‡	3	660	335.0	47.0	BD3	BD2	3 S +3	‡	8	490	360.0	22.0	AQ4	AQ19	3 N +3	‡	Q	490	360.0	22.0
AM2	AM5	3 N+2	‡	9	660	335.0	47.0	AQ4	AQ19	3 N +3	‡	Q	490	360.0	22.0	BE4	BE10	3 N +3	‡	Q	490	360.0	22.0
AT2	AT5	3 N+2	‡	3	660	335.0	47.0	AF8	AF5	3 S +3	‡	8	490	360.0	22.0	AR14	AR8	3 S +3	‡	J	490	360.0	22.0
AX2	AX5	3 N+2	‡	3	660	335.0	47.0	AR14	AR8	3 S +3	‡	J	490	360.0	22.0	AZ14	AZ7	3 S +3	‡	A	490	360.0	22.0
AY2	AY4	3 N+2	‡	4	660	335.0	47.0	AB1	AB4	3 N +2	‡	Q	460	323.0	59.0	AC1	AC2	3 N +2	‡	Q	460	323.0	59.0
AA3	AA2	3 N+2	‡	9	660	335.0	47.0	AC1	AC2	3 N +2	‡	Q	460	323.0	59.0	AW1	AW11	-	‡	-	460	323.0	59.0
AE3	AE5	3 N+2	‡	4	660	335.0	47.0	AX1	AX3	3 N +2	‡	Q	460	323.0	59.0	AX1	AX3	3 N +2	‡	Q	460	323.0	59.0
AU3	AU2	3 N+2	‡	4	660	335.0	47.0	AB2	AB3	3 N +2	‡	Q	460	323.0	59.0	AO3	AO8	3 N +2	‡	Q	460	323.0	59.0
AT4	AT10	3 N+2	‡	K	660	335.0	47.0	AO3	AO8	3 N +2	‡	Q	460	323.0	59.0	AU3	AU2	3 N +2	‡	6	460	323.0	59.0
AU4	AU10	3 N+2	‡	J	660	335.0	47.0	AU3	AU2	3 N +2	‡	6	460	323.0	59.0	AT4	AT10	3 N +2	‡	Q	460	323.0	59.0
BA4	BA5	3 N+2	‡	4	660	335.0	47.0	AT4	AT10	3 N +2	‡	Q	460	323.0	59.0	BA4	BA5	3 N +2	‡	Q	460	323.0	59.0
BB4	BB3	3 N+2	‡	3	660	335.0	47.0	BB4	BB3	3 N +2	‡	Q	460	323.0	59.0	BB4	BB3	3 N +2	‡	Q	460	323.0	59.0
AC5	AC11	3 N+2	‡	4	660	335.0	47.0	AG5	AG1	3 N +2	‡	Q	460	323.0	59.0	AG5	AG1	3 N +2	‡	Q	460	323.0	59.0
AG5	AG1	3 N+2	‡	4	660	335.0	47.0	AJ5	AJ6	3 N+2	‡	8	660	335.0	47.0	AL5	AL7	3 N+2	‡	J	660	335.0	47.0
AJ5	AJ6	3 N+2	‡	8	660	335.0	47.0	AL5	AL7	3 N+2	‡	J	660	335.0	47.0	AQ5	AQ2	3 N+2	‡	3	660	335.0	47.0
AL5	AL7	3 N+2	‡	J	660	335.0	47.0	AV5	AV1	3 N+2	‡	4	660	335.0	47.0	AV5	AV1	3 N+2	‡	4	660	335.0	47.0
AQ5	AQ2	3 N+2	‡	3	660	335.0	47.0	BB5	BB1	3 N+2	‡	3	660	335.0	47.0	BB5	BB1	3 N+2	‡	3	660	335.0	47.0
AV5	AV1	3 N+2	‡	4	660	335.0	47.0	AM6	AM7	3 N+2	‡	4	660	335.0	47.0	AM6	AM7	3 N+2	‡	4	660	335.0	47.0
BB5	BB1	3 N+2	‡	3	660	335.0	47.0	AT6	AT7	3 S +2	‡	3	660	335.0	47.0	AT6	AT7	3 S +2	‡	3	660	335.0	47.0
AM6	AM7	3 N+2	‡	4	660	335.0	47.0	AW6	AW12	-	‡	-	660	335.0	47.0	AW6	AW12	-	‡	-	660	335.0	47.0
AT6	AT7	3 S +2	‡	3	660	335.0	47.0																
AW6	AW12	-	‡	-	660	335.0	47.0																

AX6	AX7	3	N +2	4	660	335.0	47.0	AS5	AS16	3	N +2	6	460	323.0	59.0
BD6	BD12	3	N +2	3	660	335.0	47.0	AV5	AV1	3	N +2	Q	460	323.0	59.0
AC7	AC9	3	N +2	3	660	335.0	47.0	AA7	AA5	3	S +2	8	460	323.0	59.0
AG7	AG6	3	N +2	3	660	335.0	47.0	BA7	BA2	3	N +2	Q	460	323.0	59.0
BA7	BA2	3	N +2	3	660	335.0	47.0	AJ8	AJ2	3	N +2	Q	460	323.0	59.0
AS9	AS4	3	N +2	3	660	335.0	47.0	BC8	BC9	3	N +2	Q	460	323.0	59.0
AX9	AX8	3	N +2	4	660	335.0	47.0	AF9	AF4	3	N +2	Q	460	323.0	59.0
AY9	AY1	3	N +2	3	660	335.0	47.0	AY9	AY1	3	S +2	5	460	323.0	59.0
BE9	BE8	3	N +2	3	660	335.0	47.0	AB10	AB7	3	N +2	Q	460	323.0	59.0
AB10	AB7	3	N +2	4	660	335.0	47.0	AF11	AF2	3	N +2	Q	460	323.0	59.0
AF11	AF2	3	N +2	4	660	335.0	47.0	AO11	AO13	3	N +2	Q	460	323.0	59.0
AS11	AS10	3	N +2	3	660	335.0	47.0	AS11	AS10	3	N +2	Q	460	323.0	59.0
BA11	BA13	3	N +2	3	660	335.0	47.0	AZ11	AZ10	3	N +2	Q	460	323.0	59.0
AC12	AC4	3	N +2	3	660	335.0	47.0	AO14	AO12	3	N +2	Q	460	323.0	59.0
AH12	AH11	3	N +2	3	660	335.0	47.0	AN18	AN31	3	N +2	Q	460	323.0	59.0
AP12	AP4	3	N +2	4	660	335.0	47.0	AS18	AS3	3	S +2	5	460	323.0	59.0
AZ12	AZ13	3	N +2	3	660	335.0	47.0	AQ26	AQ6	3	S +2	9	460	323.0	59.0
BC13	BC12	3	N +2	J	660	335.0	47.0	AP1	AP2				430	289.0	93.0
BA16	BA12	3	N +2	3	660	335.0	47.0	BC1	BC4	3	N +1	Q	430	289.0	93.0
AS18	AS3	3	N +2	3	660	335.0	47.0	AT2	AT5	3	S +1	5	430	289.0	93.0
AN27	AN15	3	N +2	3	660	335.0	47.0	AW3	AW2				430	289.0	93.0
AB1	AB4	3	N +1	J	630	253.0	129.0	AU4	AU10	3	N +1	2	430	289.0	93.0
AJ1	AJ4	3	N +1	3	630	253.0	129.0	AL8	AL6	3	S +1	7	430	289.0	93.0
AP1	AP2			3	630	253.0	129.0	AT1	AT3	5	S +1	9	420	261.0	121.0
AT1	AT3	3	N +1	9	630	253.0	129.0	BD1	BD11	5	S +1	8	420	261.0	121.0
AB2	AB3	3	N +1	J	630	253.0	129.0	AG2	AG8	5	S +1	8	420	261.0	121.0
AE2	AE10	3	N +1	J	630	253.0	129.0	AV2	AV8	5	S +1	9	420	261.0	121.0
BC2	BC10	3	N +1	T	630	253.0	129.0	BC2	BC10	5	S +1	8	420	261.0	121.0
AF3	AF10	3	S +1	J	630	253.0	129.0	AH3	AH10	5	S +1	K	420	261.0	121.0
AH3	AH10	3	N +1	3	630	253.0	129.0	AA4	AA10	5	S +1	7	420	261.0	121.0
AK3	AK5	3	N +1	3	630	253.0	129.0	AD4	AD6	5	S +1	A	420	261.0	121.0
AO3	AO8	3	N +1	J	630	253.0	129.0	AM4	AM10	5	S +1	A	420	261.0	121.0
BA3	BA6	3	N +1	2	630	253.0	129.0	AW4	AW10				420	261.0	121.0
BC3	BC5	3	N +1	4	630	253.0	129.0	AX4	AX10	5	S +1	K	420	261.0	121.0
BD3	BD2	3	N +1	3	630	253.0	129.0	AJ5	AJ6	5	S +1	K	420	261.0	121.0
BE3	BE2	3	N +1	J	630	253.0	129.0	AA6	AA12	5	S +1	9	420	261.0	121.0
AA4	AA10	3	N +1	8	630	253.0	129.0	AQ8	AQ9	5	S +1	9	420	261.0	121.0
AD4	AD6	3	N +1	5	630	253.0	129.0	AD9	AD8	5	S +1	5	420	261.0	121.0
AM4	AM10	3	N +1	3	630	253.0	129.0	AM9	AM8	5	S +1	A	420	261.0	121.0
AD5	AD2	3	N +1	K	630	253.0	129.0	AS9	AS4	5	S +1	8	420	261.0	121.0
AO5	AO6	3	N +1	8	630	253.0	129.0	AX9	AX8	5	S +1	9	420	261.0	121.0
AI6	AI7	3	N +1	K	630	253.0	129.0	AD12	AD11	5	S +1	T	420	261.0	121.0
AU6	AU12	3	N +1	8	630	253.0	129.0	AH12	AH11	5	S +1	A	420	261.0	121.0
AU7	AU5	3	N +1	J	630	253.0	129.0	AP13	AP3	5	S +1	5	420	261.0	121.0
AY7	AY10	3	N +1	3	630	253.0	129.0	AQ14	AQ15	5	S +1	5	420	261.0	121.0
BC8	BC9	3	N +1	T	630	253.0	129.0	AQ1	AQ11	5	S =	5	400	219.0	163.0
AD9	AD8	3	N +1	9	630	253.0	129.0	AR1	AR2	3	N =	2	400	219.0	163.0
AM9	AM8	3	N +1	9	630	253.0	129.0	BB2	BB8	3	N =	7	400	219.0	163.0
AK13	AK12	3	N +1	J	630	253.0	129.0	AL5	AL7	5	S =	9	400	219.0	163.0
AP13	AP3	3	N +1	3	630	253.0	129.0	AU6	AU12	5	S =	8	400	219.0	163.0
AO14	AO12	3	N +1	9	630	253.0	129.0	AX6	AX7	5	S =	8	400	219.0	163.0
AR14	AR8	3	N +1	3	630	253.0	129.0	AY7	AY10	5	N =	J	400	219.0	163.0
AS15	AS1	3	N +1	J	630	253.0	129.0	BE9	BE8	5	S =	5	400	219.0	163.0
AQ18	AQ20	3	N +1	4	630	253.0	129.0	AC10	AC6	5	S =	9	400	219.0	163.0
AN26	AN10	3	N +1	3	630	253.0	129.0	AP10	AP6	3	N =	2	400	219.0	163.0
AO1	AO10	4	S =	Q	620	215.0	167.0	BC11	BC6	5	S =	8	400	219.0	163.0
AG4	AG3	4	N =	J	620	215.0	167.0	AN12	AN25	5	S =	8	400	219.0	163.0
AS5	AS16	5	N +1	3	620	215.0	167.0	AS12	AS13	5	N =	Q	400	219.0	163.0
AN13	AN28	4	N =	9	620	215.0	167.0	AE13	AE12	5	S =	9	400	219.0	163.0
AA1	AA11	3	S =	6	600	198.0	184.0	AN13	AN28	3	S =	7	400	219.0	163.0
AD1	AD7	3	N =	9	600	198.0	184.0	BC13	BC12	5	S =	5	400	219.0	163.0
AW1	AW11				600	198.0	184.0	AQ18	AQ20	5	N =	T	400	219.0	163.0
AG2	AG8	3	N =	T	600	198.0	184.0	AN23	AN5	5	S =	A	400	219.0	163.0
AV2	AV8	5	S =	2	600	198.0	184.0	AQ24	AQ21	5	S =	5	400	219.0	163.0
AH4	AH6	3	N =	J	600	198.0	184.0	AN27	AN15	5	S =	A	400	219.0	163.0
BD4	BD10	5	S =	J	600	198.0	184.0	AH1	AH7	1	D V -2	3	300	197.0	185.0

AW7	AW5				600	198.0	184.0	BD4	BD10	5	D V -2	4	300	197.0	185.0
AF8	AF5	3	N =	4	600	198.0	184.0	AM6	AM7	3	V -4	K	200	193.0	189.0
AR10	AR6	3	N =	J	600	198.0	184.0	BA10	BA14	4	V -4	K	200	193.0	189.0
AD12	AD11	3	N =	J	600	198.0	184.0	AE1	AE4	4	S +3	J	190	190.0	192.0
AC13	AC3	3	N =	9	600	198.0	184.0	AJ1	AJ4	3	S +3	8	170	163.0	219.0
AQ16	AQ7	3	N =	J	600	198.0	184.0	AK1	AK4	4	S +2	9	170	163.0	219.0
AV4	AV3	1		K	500	184.0	198.0	AU1	AU11	4	S +2	5	170	163.0	219.0
AN2	AN33	2		T	400	182.0	200.0	BA1	BA8	3	S +3	9	170	163.0	219.0
AH1	AH7	2	N +3	3	210	176.0	206.0	AI2	AI5	2	S +4	8	170	163.0	219.0
AQ4	AQ19	2	N +3	4	210	176.0	206.0	AL2	AL3	3	S +3	A	170	163.0	219.0
AP7	AP9	1	N +4	3	210	176.0	206.0	AX2	AX5	2	S +4	8	170	163.0	219.0
BB7	BB6	2	N +3	3	210	176.0	206.0	AY2	AY4	4	S +2	5	170	163.0	219.0
AZ17	AZ8	2	N +3	7	210	176.0	206.0	AF3	AF10	4	S +2	8	170	163.0	219.0
AN11	AN7	2	S +3	Q	200	170.0	212.0	AN3	AN29	2	S +4	5	170	163.0	219.0
AK1	AK4	2	N +2	4	180	156.0	226.0	AL4	AL1	2	S +4	A	170	163.0	219.0
AN3	AN29	2	S +2	2	180	156.0	226.0	AO4	AO7	4	S +2	A	170	163.0	219.0
AW4	AW10				180	156.0	226.0	AO5	AO6	4	S +2	5	170	163.0	219.0
AP5	AP11	2	N +2	4	180	156.0	226.0	AP5	AP11	4	S +2	9	170	163.0	219.0
AY6	AY14	2	N +2	T	180	156.0	226.0	AY6	AY14	3	S +3	A	170	163.0	219.0
AZ6	AZ2	2	N +2	J	180	156.0	226.0	AZ6	AZ2	4	S +2	9	170	163.0	219.0
AK8	AK9	2	N +2	9	180	156.0	226.0	AG7	AG6	3	S +3	8	170	163.0	219.0
AQ8	AQ9	2	N +2	4	180	156.0	226.0	AB8	AB5	3	S +3	9	170	163.0	219.0
AE13	AE12	2	N +2	3	180	156.0	226.0	AE8	AE9	4	S +2	A	170	163.0	219.0
AY15	AY5	2	N +2	T	180	156.0	226.0	AH9	AH8	4	S +2	8	170	163.0	219.0
AQ17	AQ27	1	N +3	9	180	156.0	226.0	AQ10	AQ22	1	S +5	A	170	163.0	219.0
AN19	AN17	2	N +2	4	180	156.0	226.0	AR10	AR6	4	S +2	8	170	163.0	219.0
AQ26	AQ6	2	N +2	K	180	156.0	226.0	AK11	AK6	3	S +3	5	170	163.0	219.0
BA1	BA8	2	N +2	J	170	138.0	244.0	AN11	AN7	4	S +2	8	170	163.0	219.0
AR5	AR11	3	N +3	J	170	138.0	244.0	AC12	AC4	3	S +3	5	170	163.0	219.0
AE8	AE9	2	N +2	A	170	138.0	244.0	AQ13	AQ3	4	S +2	9	170	163.0	219.0
AK11	AK6	3	N +1	J	170	138.0	244.0	AM1	AM3	4	N +1	7	150	109.0	273.0
AZ15	AZ1	2	N +2	J	170	138.0	244.0	BE1	BE11	2	S +3	5	150	109.0	273.0
BC1	BC4	2	N +3	7	150	116.0	266.0	AK2	AK10	4	S +1	9	150	109.0	273.0
BB2	BB8	2	N +1	J	150	116.0	266.0	AD3	AD10	4	N +1	T	150	109.0	273.0
AN4	AN6	3	N +2	A	150	116.0	266.0	BA3	BA6	4	S +1	8	150	109.0	273.0
AX4	AX10	2	N +1	J	150	116.0	266.0	BE3	BE2	4	S +1	9	150	109.0	273.0
BE4	BE10	2	N +1	J	150	116.0	266.0	AG4	AG3	3	S +2	5	150	109.0	273.0
BD7	BD5	4	S +1	6	150	116.0	266.0	AH4	AH6	3	S +2	9	150	109.0	273.0
AN8	AN9	1	N +2	2	150	116.0	266.0	AV4	AV3	4	S +1	9	150	109.0	273.0
AY8	AY3	2	N +1	3	150	116.0	266.0	AD5	AD2	3	V -3	2	150	109.0	273.0
AZ9	AZ4	2	N +1	2	150	116.0	266.0	BB5	BB1	4	S +1	5	150	109.0	273.0
AO11	AO13	3	S +2	2	150	116.0	266.0	AW6	AW12				150	109.0	273.0
AC14	AC8	4	S +1	J	150	116.0	266.0	AC7	AC9	3	S +2	5	150	109.0	273.0
AQ14	AQ15	1	N +2	J	150	116.0	266.0	AJ7	AJ3	5	V -3	K	150	109.0	273.0
AS14	AS7	3	S +2	6	150	116.0	266.0	BB7	BB6	3	S +2	7	150	109.0	273.0
AS17	AS8	2	N +1	J	150	116.0	266.0	AK8	AK9	3	S +2	5	150	109.0	273.0
AZ18	AZ3	3	S +2	3	150	116.0	266.0	AN8	AN9	3	S +2	5	150	109.0	273.0
AN23	AN5	2	N +1	2	150	116.0	266.0	AB9	AB6	4	S +1	9	150	109.0	273.0
AN30	AN1	3	N +2	9	150	116.0	266.0	AI9	AI8	3	S +2	9	150	109.0	273.0
AW3	AW2				140	85.0	297.0	BA11	BA13	3	S +2	5	150	109.0	273.0
AL4	AL1	3	N =	9	140	85.0	297.0	AP12	AP4	2	S +1	9	150	109.0	273.0
AO4	AO7	2	N +1	9	140	85.0	297.0	AQ12	AQ28	3	S +2	8	150	109.0	273.0
AA7	AA5	2	N +1	J	140	85.0	297.0	AZ12	AZ13	4	V -3	4	150	109.0	273.0
AI9	AI8	2	N +1	8	140	85.0	297.0	AP14	AP8	3	S +2	5	150	109.0	273.0
BA9	BA15	2	N +1	9	140	85.0	297.0	AY15	AY5	3	S +2	9	150	109.0	273.0
BA10	BA14	2	N +1	9	140	85.0	297.0	AN21	AN22	2	S +3	5	150	109.0	273.0
AE11	AE6	2	S +1	5	140	85.0	297.0	AN24	AN20	4	S +1	8	150	109.0	273.0
AY11	AY16	2	N +1	3	140	85.0	297.0	AN30	AN1	4	S +1	5	150	109.0	273.0
AZ11	AZ10	2	N +1	9	140	85.0	297.0	AD1	AD7	4	S =	5	130	75.0	307.0
AQ12	AQ28	3	S =	Q	140	85.0	297.0	AN4	AN6	3	S +1	8	130	75.0	307.0
AR12	AR4	3	N =	J	140	85.0	297.0	AR5	AR11	3	S +1	9	130	75.0	307.0
AN16	AN32	2	N +1	9	140	85.0	297.0	AZ17	AZ8	2	N +2	Q	130	75.0	307.0
AQ23	AQ25	2	N +1	9	140	85.0	297.0	AN19	AN17	3	S +1	A	130	75.0	307.0
BE7	BE5	3	S +1	2	130	70.0	312.0	AQ23	AQ25	3	N +1	T	130	75.0	307.0
AA6	AA12	2	N =	2	120	66.0	316.0	AR12	AR4	3	S =	8	110	67.0	315.0
BC11	BC6	2	N =	3	120	66.0	316.0	AS17	AS8	2	S +1	5	110	67.0	315.0

AR13	AR3	2 _N	N =	J	120	66.0	316.0	BE7	BE5	4	V -2	4	100	58.0	324.0
AK2	AK10	1	N +1	9	110	61.0	321.0	AY8	AY3	4	V -2	K	100	58.0	324.0
AQ10	AQ22	2	N =	7	110	61.0	321.0	AZ9	AZ4	3	V -2	K	100	58.0	324.0
AF7	AF6	2	V -1	A	100	58.0	324.0	AY11	AY16	1	V -2	J	100	58.0	324.0
AI1	AI3	4	S -1	7	-100	39.0	343.0	AK13	AK12	3	V -2	K	100	58.0	324.0
AQ1	AQ11	3	N -1	9	-100	39.0	343.0	AS14	AS7	3	V -2	2	100	58.0	324.0
BD1	BD11	4	N -1	9	-100	39.0	343.0	AQ16	AQ7	3	V -2	K	100	58.0	324.0
AI4	AI10	4	N -1	T	-100	39.0	343.0	AA1	AA11	3	V -1	2	50	41.0	341.0
AJ7	AJ3	3	N -1	9	-100	39.0	343.0	AI1	AI3	3	V -1	2	50	41.0	341.0
AB8	AB5	3	N -1	4	-100	39.0	343.0	AI4	AI10	4	V -1	2	50	41.0	341.0
AJ8	AJ2	3 _N	N -1	2	-100	39.0	343.0	AQ5	AQ2	4	V -1	A	50	41.0	341.0
AF9	AF4	4 _N	S -1	5	-100	39.0	343.0	AZ5	AZ16	4	V -1	2	50	41.0	341.0
AH9	AH8	4	N -1	9	-100	39.0	343.0	AF7	AF6	3	V -1	K	50	41.0	341.0
AO9	AO2	3 _N	N -1	J	-100	39.0	343.0	AP7	AP9	3	V -1	A	50	41.0	341.0
AC10	AC6	4	N -1	9	-100	39.0	343.0	AC13	AC3	3	V -1	J	50	41.0	341.0
AF12	AF1	3 _N	N -1	J	-100	39.0	343.0	AZ15	AZ1	4	V -1	K	50	41.0	341.0
AN12	AN25	3	N -1	J	-100	39.0	343.0	AN26	AN10	4	V -1	A	50	41.0	341.0
AP14	AP8	3	N -1	J	-100	39.0	343.0	AI6	AI7	3	S -1	5	-50	23.0	359.0
AZ14	AZ7	3	N -1	A	-100	39.0	343.0	AT6	AT7	3 _N	N -1	4	-50	23.0	359.0
AN18	AN31	4	N -1	9	-100	39.0	343.0	BD7	BD5	3	N -1	6	-50	23.0	359.0
AN24	AN20	3	N -1	2	-100	39.0	343.0	AE11	AE6	3 _N	N -1	4	-50	23.0	359.0
AQ24	AQ21	4	N -1	9	-100	39.0	343.0	AR13	AR3	5	N -1	Q	-50	23.0	359.0
AE1	AE4	3	N -2	2	-200	15.0	367.0	AC14	AC8	5	S -1	5	-50	23.0	359.0
AM1	AM3	4 _N	N -2	J	-200	15.0	367.0	AS15	AS1	5	N -1	T	-50	23.0	359.0
AZ5	AZ16	3	N -2	2	-200	15.0	367.0	AQ17	AQ27	3	N -1	2	-50	23.0	359.0
AS12	AS13	4	N -2	A	-200	15.0	367.0	AK3	AK5	5 _N	D S -1	A	-100	12.0	370.0
AQ13	AQ3	4	N -2	J	-200	15.0	367.0	AW7	AW5				-100	12.0	370.0
AN21	AN22	4	N -2	A	-200	15.0	367.0	AN16	AN32	5	S -2	5	-100	12.0	370.0
AI2	AI5	4	N -3	9	-300	5.0	377.0	AN2	AN33	3	V =	A	-140	6.0	376.0
AD3	AD10	3 _N	N -3	2	-300	5.0	377.0	AU7	AU5	3	V =	K	-140	6.0	376.0
AL8	AL6	4 _N	N -3	A	-300	5.0	377.0	AZ18	AZ3	3	V =	2	-140	6.0	376.0
AP10	AP6	4	N -3	A	-300	5.0	377.0	BA9	BA15	2	N -3	6	-150	2.0	380.0
AB9	AB6	3 _N	N -5	9	-500	0.0	382.0	BA16	BA12	3	D V =	2	-530	0.0	382.0
AH5	-					224.1		AH5	-					224.1	
AS6	-					232.6		AS6	-					232.6	
BE6	-					162.1		BE6	-					162.1	
-	AR9						125.0	-	AR9						125.0
-	AV6						146.0	-	AV6						146.0
-	AA8						200.1	-	AA8						200.1
AT9	-					201.6		AT9	-					201.6	
AU9	-					218.6		AU9	-					218.6	
AW9	-					220.8		AW9	-					220.8	
-	BD8						214.1	-	BD8						214.1
-	AY12						187.9	-	AY12						187.9
-	AE7						174.7	-	AE7						174.7
BC14	-					167.2		BC14	-					167.2	
-	AN14						156.9	-	AN14						156.9
-	AK7						170.7	-	AK7						170.7