

# Svenska Bridgeförbundet

2015-07-28

Partävling, 163 bord, 326 par. Antal brickor: 24. Medel: 3888.0.

Plac	Par	Poäng	%	Namn	MID	Klubb
1	875	5196.4	66.83	Ylva Källqvist - Lennart Bengtsson	82474 25815	Nora BK
2	577	5116.7	65.80	Marianne Primér - Christina Torsslow	14791 18545	BK S:t Erik
3	228	4946.2	63.61	Thomas Ljungberg - Krister Grufman	9613 11013	Karlskoga BK - Åkersberga BS
4	309	4918.9	63.26	Eva Levin - Ann-Marie Johnsson	17355 12673	Kristianstads BK
5	210	4889.1	62.87	Kjell Eriksson - Sture Persson	35707 37152	Örebro
6	811	4873.8	62.68	Lena Henrixon - Szymon Szulc	92281 55090	Frösö BK - Bräcke BK
7	169	4848.5	62.35	Gunnel Svensson - Birgitta Lénberg	7601 13579	Borås BA - BK Albrekts
8	278	4829.1	62.10	Thomas Danielsson - Lisbeth Danielsson	56596 56595	Falköpings BS
9	270	4788.2	61.58	Bertil Tollbom - Ia Börling	2899 89037	Sigtuna BS - Uppsalabridgen
10	603	4711.0	60.58	Claes Stymne - Yvonne Adolffson	88217 19517	Skövde BA - BK Opalen
11	223	4705.3	60.51	Kent Rörqvist - Torbjörn Askernäs	2491 13922	Arvika BS - Karlstads BK
12	338	4696.2	60.39	Ole J Jensen - Gösta Frödin	26295 78240	Upphärads BK - Arvika BS
13	336	4695.1	60.38	Ingemar Karlsson - Kerstin Levin	47240 3500	Sävsjö BK
14	379	4686.9	60.27	Inger Mörk - Inger Nordvall	86266 90642	BK Skogsstjärnan
15	131	4676.4	60.14	Jorunn Folkedal - Hilde Lyngås	+828 +857	Norge
16	774	4643.2	59.71	Lena Hammarberg - Cary Hammarberg	49083 49084	BK S:t Erik
17	254	4639.4	59.66	Jan Norberg - Carina Norberg	2842 60040	Väddö BK - Uppsalabridgen
18	113	4638.7	59.65	Torbjörn Sandbäck - Karl-Erik Backelin	70 24959	Malungs BK - Arvika BS
19	302	4632.5	59.57	Agneta Klint - Håkan Klint	53947 58667	BK Albrekts
20	974	4615.9	59.36	Anki Westlund - Ulla Ljungdahl	87178 83276	BK S:t Erik
21	909	4609.4	59.28	Johan Säfsten - Joakim Nordlindh	35452 35307	Uppsalabridgen
22	502	4600.5	59.16	Stefan Nilsson - Carina Nilsson	55667 56584	Torpshammars BK
23	225	4595.5	59.10	Katarina Johansson - Gunilla Åhlander	33743 10390	Värnamo BK
24	407	4563.9	58.69	Kenneth Svensson - Torleif Hägg	14859 12267	BK Albrekts
25	413	4561.3	58.66	Nicklas Sivelind - Simon Gustavsson	45887 49608	LudvikaBygdens BK - Frölunda BS
26	321	4559.3	58.63	Mikael Askbom - Sven Claesson	50643 83814	Åtvidabergs BS - Filbyter Bridge
27	668	4558.8	58.63	John Inge Fredheim - Marit Skree	+678 +641	Norge
28	333	4558.5	58.62	Sofia Sundström - My Bodin	53097 36834	Sundsvallsbridgen - Karlstads BK
29	404	4549.1	58.50	Peter Moricz - Ulrika Forsberg	25801 89334	BK Bridgehuset - Visby BS
30	346	4544.8	58.45	Aine Bäckstrand - Monica Enberg	3639 88510	Värnamo BK
31	980	4521.4	58.15	Maj-Britt Lundberg - Susanne Lind	88972 53831	Gävle BK
32	175	4518.0	58.10	Christer Olofsson - LarsGunnar Andersson	11368 20573	Upphärads BK - Vänersborgs BS
33	326	4509.5	57.99	Torbjörn Wallertz - Birgit Johnson	877 84178	Växjöbridgen - Uddevalla BF
34	279	4509.0	57.99	Kerstin Hollertz - Ingrid Hallmén	47333 54657	Örebro
35	339	4507.8	57.97	Lennarth Helgesson - Stig Bergman	49451 30463	Kumla BS
36	410	4502.9	57.91	Mats Sunesson - Paul De Beurs	59991 +831	Mariestads BS - Netherlands
37	812	4493.8	57.79	Peter Westrin - Catharina Westrin	91045 49214	BK S:t Erik
38	371	4489.0	57.73	Eva Wiklander - Anders Norberg	17165 22774	BK S:t Erik - Uppsalabridgen
39	311	4485.8	57.69	Gunilla Karlsson - Karin Edler	88955 30687	BK Albrekts
40	276	4482.5	57.65	Gunilla Boström - Hans Larsson	88492 85218	Örebro
41	604	4481.7	57.64	Kent Larsson - Marielle Dietrich	7660 32683	Tjörns BK
42	873	4465.7	57.43	Eleonore Kronbäck - Helena Wallin	30328 40370	Gävle BK
43	901	4421.1	56.86	Ulla Norman - Karin Hellsten	40394 31607	Luleå BK
44	471	4417.9	56.81	Helena Gustavsdotter - Dennis Strömstedt	45900 90610	Norrköpingsbridgen - Valdemarsviks BK
45	178	4409.9	56.71	Gun Ekström - Ingegärd Lönnroth	82241 31377	Örebro
46	470	4402.8	56.62	Carola Vesterinen - Marianne Melchior Ericson	31366 17146	Skutskärs BK
47	224	4401.7	56.61	Ulla-Britt Olsson - Gun Paulsson	32894 19275	BK S:t Erik - Sölvesborgs BK
48	248	4377.7	56.30	Ulf Westlin - Mats Qviberg	3230 19245	Malungs BK - Lidingö BK
49	803	4376.4	56.28	Ingrid Skoglund - Göthe Binning	3419 28088	BK Skogsstjärnan - Örebro
50	907	4373.4	56.24	Claes Olsson - Rolf Jällgård	12292 88859	BK S:t Erik
51	368	4363.8	56.12	Knut Kiste - Tomas Ruth	+815 +816	Norge
52	702	4362.0	56.10	Birgitta Gustafsson - Ewa Montelius	92160 44768	Visby BS
53	104	4358.4	56.05	Birgitta Wilhelmsson - Maria Skön	17196 92691	Vänersborgs BS - Uddevalla BF

54	275	4337.6	55.78	Björn Lövström - Anders Wallèn	57543	57542	Flens BS
55	123	4333.8	55.73	Kristian Karlsson - Katarina Åkeberg	23186	91939	Alnö BK - Sundsvallsbridgen
56	672	4333.0	55.72	Anneli Stenberg - Sonja Proos	83306	18122	Svegs BK
57	327	4330.5	55.69	Peggy Nyholm - Ronny Hellberg	51632	84485	Arvika BS - Veddige BS
58	349	4326.2	55.64	Ulf Halvorsen - Carina Halvorsen	3452	91477	Vänersborgs BS
59	159	4323.7	55.60	Birgitta Appelgren - Arnold Ivansson	21877	7721	BK S:t Erik - Stenstorps BK
60	871	4321.7	55.58	Stefan Andersson - Eva Blomberg	84771	83300	Arla BK
61	609	4321.3	55.57	Håkan Fahlström - Charlotte Hedberg	19123	93382	Vimmerby BK
62	177	4316.8	55.51	Asta Norberg - Gerdmarie Zäll	50961	85196	Örebridgen
63	709	4288.8	55.15	Ann-Helen Engström - Örjan Sjödin	38837	16866	Storsjöbygdens BK - Backe BK
64	474	4287.8	55.14	Eva Antonsson - Eva-Lena Frank	30138	25767	BK S:t Erik
65	402	4279.0	55.03	Margareta Forsberg - Tommi Öberg	57337	3818	Billeruds BK
66	167	4275.8	54.99	Annika Steisjö - Tony Holm	2849	6639	Enköpings BS
67	411	4264.9	54.85	Katarina Freitag - Torbjörn Stejdahl	84856	32245	Bridgekamraterna Nybro - Kalmarsunds BK
68	772	4263.2	54.82	Laila Pettersson - Sören Olofsson	89174	41182	Bräcke BK
69	332	4261.3	54.80	Lennart Bäck - Margareta Bäck	50149	23434	Örebridgen
70	912	4260.5	54.79	Ola Boström - Håkan Jonasson	6777	40089	BK Björken - Falu BK
71	109	4253.2	54.70	Irene Boström - Sven-Arne Nilsson	35076	33867	Örebridgen - Axbergs BK
72	355	4251.6	54.68	Eva Janson - Gunnel Levander	35824	31316	BK S:t Erik
73	680	4250.4	54.66	Inger Hedström - Pia Larsson	84020	50588	BK Albrekts
74	707	4249.5	54.65	Ulf Lindelöw - Göran Lindén	30144	30145	BK S:t Erik
75	173	4247.1	54.62	Lars-Bertil Lund - Karin Johansson	18620	13067	Alingsås BS
76	509	4236.3	54.48	Hans Friberg - Connie Friberg	47152	47153	Skara BS
77	352	4236.1	54.48	Torbjörn Axman - Göran Jonsson	42580	33101	Östra Ryds BK
78	350	4228.6	54.38	Maria Grön - Lena Andersson	28267	11061	ABB BK
79	472	4227.3	54.36	Bo Karlsson - Lars Holm	39941	47687	Örebridgen
80	107	4225.0	54.33	Patrik Elofsson - Eva Jansdotter	28614	88035	Carlsborgs BK - Örebridgen
81	222	4222.5	54.30	Mita Granbeck - Johan Granbeck	54264	54265	Uddevalla BF
82	679	4215.0	54.21	Peter Nohrén - Pär Unander	81347	12980	Borlänge BK - Malungs BK
83	252	4214.8	54.20	Jörgen Fransson - Tom Axelsson	14958	9159	Filbyter Bridge
84	156	4205.3	54.08	Emilie Höber - Tobias Bende	32415	27672	BK Björken - BK Everfresh
85	111	4202.4	54.04	Jan-Olof Siby - Elisabeth Jonsson	26821	39062	Borås BA
86	202	4189.8	53.88	Margit Rogberg - Christina Oldin	9791	25880	Örebridgen - Axbergs BK
87	571	4189.3	53.87	Susanne Sjödin - Sören Sjöström	35255	14066	Backe BK - Storsjöbygdens BK
88	377	4188.2	53.86	Dag Mangset - Anne Ryding	+431	+784	Norge
89	213	4186.6	53.84	Gunilla Alm - Peter Alm	39167	9226	Kalmarsunds BK
90	406	4182.0	53.78	Margot Isberg - Ante Isberg	21941	90615	BK Björken
91	313	4175.8	53.70	Ann-Sophie Andersson - Katrin Thorström	39116	39115	Rimbo BK
92	710	4172.4	53.66	Bengt Eriksson - Birgitta Carlson	16175	84	Tyresö BK
93	375	4169.9	53.63	Olof Norberg - Bengt Rönnbom	4827	18282	Kungsbacka BS
94	209	4167.8	53.60	Inger Flink - Christina Benckert	40820	37828	Sigtuna BS
95	676	4161.6	53.52	Odd Stokka - Lena Jensen	18637	6676	BK Björken
96	354	4152.8	53.40	Eira Östlund - Ulla Larpe	83525	31943	Örebridgen
97	128	4147.7	53.34	Gunilla Jonsson - Karin Augustsson	45955	30301	Norrköpingsbridgen
98	212	4145.3	53.31	Arne Stenman - Roland Ruukholm	79359	28824	Örebridgen
99	879	4144.6	53.30	Ulf Andersson - Per-Ove Olsson	89266	92989	BK S:t Erik
100	713	4144.2	53.29	Märta Gynt - Anna-Lisa Aldving	92328	19894	VBS Aros
101	570	4142.8	53.28	Ingegerd Peterson - Britt Lindblom	14153	55720	BK Albrekts - ELFA BK
102	247	4134.6	53.17	Rigmor Gustafson - Inger Persson	79084	79099	VBS Aros
103	673	4131.7	53.13	Håkan Strömberg - Bo Eriksson	26021	89656	Tyresö BK - Ljungsbro BK
104	373	4130.2	53.11	Charlie Rättö - Inger Nordahl	79358	47970	Örebridgen
105	124	4119.1	52.97	Månika Åberg - Stig Jansson	526	86226	Gävle BK
106	277	4110.5	52.86	Kjell Nordin - Joakim Nilsson	13960	37245	Hedemora BS - Sätters BK
107	573	4107.6	52.82	Jonny Aronsson - Lars-Åke Larsmyr	88229	14232	Hasslövs BK - Västra Bjäre BK
108	324	4100.3	52.73	Ingegärd Nordenberg - Kent Nordenberg	11872	9631	Laholms BK
109	578	4096.8	52.69	Poul Sommer - Sonny Schultz	+855	+856	Danmark
110	353	4095.8	52.67	Mikael Fahlander - Rickard Lorenzen	13534	86358	Uppsalabridgen
111	256	4093.4	52.64	Maud Nicander - Ann-Christin Malmgren	2439	16186	Borås BA - Saltsjöbadens BS
112	479	4091.4	52.62	Hjördis Andersson - Karl-George Andersson	46845	52986	Lindesbergs BS - Nora BK
113	409	4088.3	52.58	Jarl Jönsson - Ann Johansson	32936	32933	BK Nordost
114	226	4083.7	52.52	Brittmarie Forsberg - Bengt Johansson	20923	10368	Nora BK
115	503	4081.8	52.49	Gerd Wrige - Nils-Bertil Gustafsson	88026	28265	Askims BK
116	904	4079.0	52.46	Ville Norén - Sten Öman	55295	10766	Uppsalabridgen - Borås BA
117	314	4078.4	52.45	Mats Winges - Daniel Sivelind	84300	12589	Lindesbergs BS - LudvikaBygdens BK
118	910	4071.1	52.35	Britt Björk - Jan Svensson	14866	41707	BK Albrekts
119	376	4069.2	52.33	Kjell Lindström - Brittmarie Frölén	88016	50144	ABB BK - Enköpings BS

120	777	4066.4	52.29	Sture Mattsson - Liv Andersson	1503	4831	Ljungsbro BK - Uddevalla BF
121	972	4058.6	52.19	Christian Bergek - Anna Bergek	92649	92648	Motala Bridgeallians
122	874	4057.6	52.18	Rose Myrman - Ing-Britt Karlsson	43245	30286	Gävle BK
123	902	4051.3	52.10	Kerstin Kinnander - Göran Eriksson	92567	51173	BK S:t Erik
124	306	4048.0	52.06	Anders d'Aquino - Monika Jonsson	21174	8167	BK S:t Erik - Gävle BK
125	971	4044.8	52.02	Gunnar Janson - Christina Bertilson	92763	90364	BK S:t Erik
126	669	4040.6	51.96	Sune Hallgren - Jaenita Johansson	5152	7598	Visby BS - Frölunda BS
127	813	4036.1	51.90	Annette Everum - Christl Johanson	37344	37342	Malmö BK
128	506	4035.8	51.90	Krister Lundkvist - Karin Bergman-Lundqvist	45686	45685	Örebriden
129	334	4033.4	51.87	Tommy Lindström - Tord Jonsson	38791	2867	Hallstahammars BK
130	201	4029.0	51.81	Elke Weber - Andrea Gadamer	48110	+854	Filbyter Bridge - Germany
131	356	4024.9	51.76	Håkan Gabrielsen - Jörgen Claesson	27871	28214	Borlänge BK - Sätters BK
132	612	4019.8	51.69	Maria Paulsson - Jan Paulsson	30866	25839	Sölvesborgs BK
133	267	4017.9	51.67	Solvig Carlsson - Kerstin Nore	29119	94342	Söderköpings BS
134	369	4012.0	51.59	Roland Gyllenhammar - Pang Ventura	252	48499	Borlänge BK - Folkare BK
135	806	4006.7	51.53	Lars Johansson - Anders Johansson	13983	80178	Filbyter Bridge
136	330	4005.4	51.51	Emanuel Unge - Freja Roboz-Ekman	49509	37948	Arla BK - BK S:t Erik
137	476	4003.2	51.48	Tommy Ringström - Doris Ringström	15949	32988	Fagersta BS
138	771	4002.4	51.47	Irene Rune - Leif Nilsson	85381	20378	BK Två Ess - BK S:t Erik
139	473	3992.5	51.34	Inger Norling - Göran Thunander	17926	19302	Märsta BK
140	580	3988.8	51.30	Karin Barkman - Anita Jonsson	85787	17449	Kungsbacka BS - Dagbriden Kungsbacka
141	304	3984.7	51.24	Anita Eriksson - Mona Beckman	44097	80310	Sigtuna BS - Märsta BK
142	876	3984.2	51.24	Lennart Roth - Marie Roth	92055	92056	BK S:t Erik
143	870	3982.1	51.21	Åsa Krantz - Nils-Erik Ekholm	50532	5455	Munka Ljungby BS
144	505	3971.7	51.08	Annika Reuter - Solweig Pettersson	49821	49820	Nyköpings BS
145	258	3967.7	51.02	Dennis Hellström - Aino Hellström	83626	83627	Sävsjö BK
146	152	3965.4	50.99	Bo Larsson - Anna-Stina Wennberg	35666	35665	Bohus Nations BS
147	776	3964.5	50.98	Björn Andersson - Sonja Hedström	11310	57338	Örebriden
148	579	3963.5	50.97	Anne-Marie Carlsson - Kjell-Åke Johnsson	43340	43294	Vimmerby BK
149	328	3962.5	50.96	Kjell Staffas - Bengt Johansson	34308	19315	Rättviks BS - Enköpings BS
150	112	3957.8	50.90	Åse Salwin - Kati Nordin	25675	14434	Sätters BK - Hedemora BS
151	412	3955.1	50.86	Inger Dahlebo - Rolf Dahlebo	6784	83450	Nynäshamns BK
152	576	3942.7	50.70	Ottar Frode Austnes - Monica Austnes	53099	+444	BK Björken - Norge
153	779	3941.2	50.68	Yvonne Flodqvist - Solveig Washer	14805	16766	BK S:t Erik
154	103	3941.1	50.68	Birgitta Forsell Näsman - Britt-Marie Gulleryd	93503	37181	Insjöns BK
155	130	3937.7	50.64	Lennart Isaksson - Mikael Bengtsson	27805	37015	Kungsbacka BS - BK Falkenberg
156	805	3937.1	50.63	Ingegärd Andersson - Bo Ytterström	2813	13000	Stigtomta BK - Nyköpings BS
157	674	3931.0	50.55	Anders Häggström - Kerstin Löfkvist	36725	26282	Gävle BK - Skutskärs BK
158	401	3912.8	50.32	Nick Schult - Marlies Schult	+858	+859	Germany
159	155	3906.8	50.24	Lars Pettersson - Tomas Dahl	8229	40774	Frövi BK
160	705	3905.5	50.23	Margareta Arfwedson - Gunnar Jonsson	28432	45956	Söderköpings BS - Norrköpingsbriden
161	171	3902.2	50.18	Lilian Rosengren - Anita Lindh	41895	22199	Örebriden
162	335	3898.4	50.13	Gunnar Brodin - Leif Kroon	10094	10149	Örebro Dövas BK
163	513	3896.1	50.10	Åke Rustad - Patrik Janeröd	13652	54499	Malungs BK - Falu BK
164	773	3890.6	50.03	Göran Stylander - Gerd Stylander	7655	7656	Mariestads BS
165	229	3886.5	49.98	Lars-Göran Blomkvist - Eva-Britt Blomkvist	9545	9525	Skellefteå BK
166	477	3879.4	49.89	Stina Gottliebsson - Elisabet Olofsson	53995	57986	Lindesbergs BS
167	768	3878.0	49.87	Bengt Eriksson - Henry Johansson	14261	31018	Malungs BK - Bollnäs BK
168	102	3876.6	49.85	Jarl Hallberg - Elisabeth Stenberg	1648	30846	Skövde BA
169	809	3864.9	49.70	Erik Pettersson - Hans Bergvik	86916	9251	BK Hudik
170	574	3864.6	49.70	Annsophie Karlsson - Jan Jensen	40246	92632	BK Nordost
171	206	3863.3	49.68	Björn Magnusson - Ulla Magnusson	89046	18163	PBF Uppsala
172	372	3859.7	49.64	Benny Holm - Gun Skire	32039	32040	Näsby BS
173	153	3846.5	49.47	Ingalill Svensson - Kerstin Schlyter-Sunnerholm	92783	43852	Laholms BK - Västra Bjäre BK
174	572	3841.5	49.40	Gunilla Fredriksson - Mona Hellingh	15240	22782	BK S:t Erik
175	323	3839.8	49.38	Solveig Stolpen - June Sandberg	5729	37801	Hammarö BK - BK Skogsstjärnan
176	273	3839.4	49.38	Anders Ekström - Eva Ekström	9011	18110	Rimbo BK
177	602	3837.0	49.34	Mats Lindgren - Bertil Asplund	7759	11289	Karlskoga BK - BK Ruter
178	877	3832.2	49.28	Gunilla Fjellstedt - Anita Deckel	83837	43447	Kungsbacka BS - BK S:t Erik
179	403	3830.0	49.25	Berit Strandberg - Lars Strandberg	38969	38967	BK S:t Erik
180	778	3827.5	49.22	Bertil Strand - Ingrid Karlsson	3919	27592	BK Ruter
181	478	3821.7	49.15	Gunn Allbrand - Christina Westerling	83310	28200	Örebriden
182	380	3820.7	49.14	Renate Bergfeldt - Nina Lindencrona	83187	31994	ELFA BK - Motala Bridgeallians
183	970	3818.8	49.11	Einar Jönsson - Bo Johansson	2732	7290	BK Falkenberg - BK Albrekts
184	329	3813.7	49.04	Ingebrit Lood - Iréne Lindh	92115	90624	Norrköpingsbriden
185	122	3812.2	49.02	Ove Olofsson - Jan Olofsson	30296	36602	Norrköpingsbriden - BK Nordost

186	125	3811.9	49.02	Bengt Björk - Eva Björk	82482	82481	Billeruds BK
187	260	3809.7	48.99	Georg Guttormsson - Ulla Guttormsson	7915	13504	VBS Aros
188	110	3797.6	48.84	Bengt Karlsson - Lena Trobäck	89265	46370	Kumla BS
189	670	3797.2	48.83	Christer Andersson - Kjell Lindgren	90689	16259	Enköpings BS
190	325	3795.4	48.81	Ulf Sundberg - Lars Wohlfart	28528	91890	Folkare BK
191	810	3794.5	48.80	Martin Rian - Arnold Digre	+779	+627	Norge
192	257	3794.3	48.80	Kjell Andersson - Maria Danielsson	47126	47125	BK Lyx
193	214	3794.2	48.79	Berit Eriksson - Lillemor Schultz	91303	82556	Norrköpingsbridgen
194	342	3791.2	48.76	Birger Ekström - Sture Swedberg	87374	25027	Örebridgen
195	510	3775.9	48.56	Eva Sandgren - Gösta Larsson	32050	38609	BK S:t Erik
196	504	3775.6	48.55	Jesper Johansson - Anna Karlsson	58079	47526	Sällskapet, Ronneby - Växjöbridgen
197	151	3772.9	48.52	Christina Ederberg - Annica Carlsson	56439	56440	BK Albrekts
198	305	3765.7	48.43	Gabor Skolnik - Sören Sten	35077	36626	Örebridgen
199	358	3763.6	48.40	Annelie Backman - Lilian Saarväli	40243	44463	Örebridgen - Axbergs BK
200	872	3760.3	48.36	Åke Nordlöf - Christina Nordlöf	35956	35955	Borlänge BK
201	230	3752.1	48.25	Birgitta Olsson - Gunilla Ivarsson	6958	8926	Sävsjö BK
202	158	3751.6	48.25	Maria Calissendorff - Karin Dufwa	79968	41938	BK S:t Erik
203	869	3747.6	48.19	Dan-Åke Henrixon - Jan-Erik Gresseth	92280	6147	Frösö BK - Bräcke BK
204	343	3736.0	48.04	Solveig Byström - Nils Andersson	57019	3543	ABB BK
205	607	3733.5	48.01	Per Åke Sand - Sonja Björklund	43057	43058	Uddevalla BF
206	347	3733.3	48.01	Sven-Olof Wickzell - Linnea Nordlund	2929	9927	Märsta BK
207	979	3732.5	48.00	Hans-E Karlsson - Gun Csellich	83721	28523	ABB BK
208	271	3729.4	47.96	Per-Øyvind Furuheim - Tone Skatrud	+894	+895	Norge
209	801	3717.7	47.81	Britt-Marie Gallon - Gun Myhr	5452	2329	Malungs BK - Hede-Vemdalen BK
210	269	3715.8	47.79	Bo Johansson - Lena Håkansson	12779	4924	Örebridgen
211	868	3709.5	47.71	Anders Olsson - Christer Ekberg	7280	94047	BK Lavec - Pri-Bri 1936
212	268	3705.3	47.65	Lena Westman - Eva Andersson	18164	3585	Uppsalabridgen - Tjörns BK
213	770	3700.9	47.59	Per-Åke Jansson - Catarina Skau Olsson	2714	21342	Smedstadens BK
214	105	3692.7	47.49	Katarina Landstedt - Agneta Moberg	80314	33198	BK Nordost
215	337	3688.8	47.44	Curt Wikblad - Gunilla Wikblad	43258	53251	Borlänge BK
216	601	3688.5	47.43	Annika Nilsson - Yvonne Arvidsson	36967	42199	BK Allians, Halmstad
217	906	3688.2	47.43	Anders Hansson - Calle Lilliegren	47032	86932	Gamleby BK
218	121	3677.0	47.29	Stefan Eksberg - Jan Larsson	26845	88526	Borås BA
219	160	3670.3	47.20	Leif Backlinger - Hans Johansson	80583	15712	VBS Aros
220	207	3669.2	47.19	Birgitta Jonasson - Sven Jonasson	93937	93938	Lindesbergs BS
221	408	3667.5	47.16	Helena Skåtar - Leif Skåtar	91060	92518	Gävle BK
222	775	3666.7	47.15	Sonja Asplund - Monica Segerblom	38742	38741	BK S:t Erik
223	508	3665.2	47.13	Irene Sedeborn - Kerstin Vikman	28691	40132	Örebridgen
224	978	3655.8	47.01	Mona Eriksson - Birgitta Campbell	83015	51599	VBS Aros
225	378	3655.5	47.01	Göran Eriksson - Stefan Fransén	8493	42497	Bollnäs BK
226	677	3654.9	47.00	Eva Stenborg - Christina Moberg	9234	3293	Gävle BK - Skutskärs BK
227	251	3653.6	46.99	Per-Arne Resjö - Margareta Resjö	28350	92264	Motala Bridgeallians
228	274	3646.4	46.89	Sigbritt Bengtsson - Anna Karlsson	88900	12517	Bollnäs BK
229	501	3642.5	46.84	Dan Stenmark - Bengt Bern	22100	87507	Strängnäs BK Gripen
230	157	3639.9	46.81	Charlotta Jönsson - Tony Lindblom	86566	21037	Skänninge BK - Kisa BS
231	507	3638.3	46.79	Linnea Edlund - Jesper Rundin	34773	80778	Uppsalabridgen - Sundsvallsbridgen
232	708	3638.1	46.79	Dan Sundström - Gösta Holzt	12742	37628	Stigtomta BK
233	221	3634.1	46.73	Anne Bergset - Anita Skaldebö	+732	+733	Norge
234	701	3632.5	46.71	Per Eriksson - Anette Maretics	19493	24689	Enköpings BS
235	308	3624.2	46.61	Ulla Petterson - Kenneth Hedström	37593	37592	BK S:t Erik
236	280	3615.8	46.50	Annette Karlsson - Laila Rydje	26680	3430	BK Zonen - Höllvikens BK
237	168	3598.0	46.27	Johan Singvall - Lisa Singvall	94331	94330	Kalmarsunds BK
238	973	3597.6	46.27	Håkan Elensky - Berit Jonsson	42650	42639	Nora BK
239	234	3576.1	45.99	Inez Lagerström - Ove Lagerström	87660	87662	Gävle BK
240	211	3572.4	45.94	Martin Udd - Bo Mörelius	848	4663	Oskarshamns BK
241	150	3565.3	45.85	Jan Clementsson - Gun Bellander	55627	3638	BK Bridgehuset
242	480	3553.9	45.70	Eberhard Growitz - Ulrika Growitz	41606	41593	Bridgklubben Karlskrona
243	569	3553.6	45.70	Annika Bengtzon - Rigmor Stain	35155	34242	Gävle BK
244	969	3547.5	45.62	Lena Garhamn - Anders Östberg	37261	43355	Skövde BA
245	249	3547.2	45.62	Jan Nyrén - Helena Nyrén	89540	89541	Örebridgen
246	126	3542.8	45.56	Carl-Johan Carlsson Melin - Christina Melin	28436	29977	Hedemora BS
247	903	3539.5	45.52	Anita Olsson - Margareta Johansson Lewinter	88973	58344	Gävle BK
248	272	3535.7	45.47	Jan Ragnebäck - Rolf Wikhall	2366	14474	BK 107 - Kungsbacka BS
249	101	3535.0	45.46	Ullrich Jahr - Martin Löfgren	+474	2881	Germany - Filbyter Bridge
250	780	3528.8	45.38	Jörgen Hirschfeldt - Mats Hallerstedt	3590	11306	Solstabridgen - Karlstads BK
251	255	3523.8	45.32	Ann Lidfors - Sofie Mähler	13773	89690	Sollefteå BK

252	880	3518.6	45.25	Barbro Elggren - Anita Bergenfors	88602	52334	Norrköpingsbridgen
253	469	3516.2	45.22	Conny Grund - Karl-Erik Nilsson	45515	46221	Örebridgen
254	610	3512.1	45.17	Pia Karlstedt - Margareta Ringdahl	46313	46316	Storsjöbygdens BK - Frösö BK
255	575	3510.1	45.14	Margareta Svensson - Ulla Hindsén	86685	19051	BK Albrekts
256	475	3502.9	45.05	Elsy Ikonen - Ann-Britt Redin	64	28818	Örebridgen
257	154	3502.0	45.04	Margareta Magnell - Irene Axelsson	29520	29519	Folkare BK
258	807	3501.4	45.03	Bengt Larsson - Sujata Sardesai	32964	32532	ABB BK
259	976	3495.3	44.95	Russo Gabriele - Piaterra Matteo	+757	+758	Italy
260	203	3491.9	44.91	Marguerithe Lundberg - Mickey Maretics	50146	50249	Enköpings BS
261	605	3490.2	44.88	Maj-Britt Jägare - Lilian Carlzon	19681	22103	PBF Uppsala - Uppsalabridgen
262	345	3474.3	44.68	Sten-Åke Eskilsson - Inger Johansson	40412	80929	Eksjö BK - Tranås BK
263	106	3469.6	44.62	Ellinor Reimer-Eriksson - Lisen Ingemarsson	49444	47966	Märsta BK - Sigtuna BS
264	253	3453.9	44.42	Kurt Fredriksson - Sonja Fredriksson	45512	49033	Örebridgen
265	250	3451.4	44.39	Eva Aspenberg - Berith Pettersson	44470	48586	Fagersta BS - LudvikaBygdens BK
266	675	3448.3	44.35	Susanne Hammar - Inger Eriksson	1253	78431	Stigtomta BK - Nyköpings BS
267	769	3448.1	44.34	Inge Kvarven - Kenneth Edwardsdal	+827	+847	Norge
268	703	3446.1	44.32	Gunbritt Dalmanner - Inga-Lill Nordin	43432	41414	Falu BK
269	170	3444.5	44.30	Elisabeth Stanley - Rolf Westman	8807	2821	ABB BK - Uppsalabridgen
270	331	3442.9	44.28	Annika Hugosson - Gert-Inge Hugosson	87574	88521	Stenungsunds BK
271	908	3439.9	44.24	Erika Rodin - Agneta Jakobsson	93303	57687	BK S:t Erik
272	405	3429.4	44.10	Jörgen Edström - Britten Edström	55735	55733	Örebridgen
273	307	3424.8	44.04	Siv Johansson - Aina Svensson	36273	38489	Skara BS
274	370	3409.6	43.85	Anders Gustafsson - Renée Sundström	90866	8514	Stigtomta BK
275	374	3407.1	43.82	Marita Perlström - Majlis Gustavsson	33434	33053	Skara BS
276	678	3395.0	43.66	Sven Andersson - Sara Wennerstöm	6682	57308	Nyköpings BS - Stigtomta BK
277	344	3387.4	43.56	Anna Syberfeldt - Sanny Wyberfeldt	40068	40054	Skövde BA
278	204	3386.5	43.55	Roland Karlsson - Knut Ewerhard	47680	26144	Örebridgen
279	114	3366.7	43.30	Håkan Persson - Karl-Gunnar Magnusson	12948	10376	Nora BK
280	303	3364.2	43.26	Laila Barone - Allan Eriksson	50185	7590	Tjörns BK
281	227	3364.0	43.26	Kjell Andersson - Stefan Andersson	9540	15068	Skellefteå BK
282	512	3359.9	43.21	Birgitta Roos - Ann-Christin Carlsson	90649	90650	Kungsbacka BS - Lerums BK
283	367	3359.5	43.20	Evy Palmqvist - Vivianne Thunberg	25911	26189	Söderköpings BS
284	468	3354.9	43.14	H.O. Thulin - Leif Samuelsson	79375	34245	Skövde BA - Carlsborgs BK
285	232	3332.2	42.85	Irén Laang - Kerstin Källervald	86441	17637	Lidköpings BK
286	804	3332.0	42.85	Louise Klang - Gerd Holmedahl	9921	81756	Billingsfors BS
287	312	3328.5	42.80	Anders Petterzon - Karl-Magnus Karlsson	79329	90703	Örebridgen
288	301	3325.8	42.77	Magnus Legnehed - Kristina Edeland	55608	55609	Askims BK
289	348	3320.6	42.70	Anita Kronborg - Siv Vedung	43074	43079	PBF Uppsala
290	511	3314.7	42.63	Christer Wannebo - Anna-Karin Wannebo	90224	90223	BK S:t Erik
291	712	3305.7	42.51	Klaus Claassen - Gunilla Hennings	80176	6841	Filbyter Bridge
292	231	3304.2	42.49	Anita Graff - Anette Lindahl	46641	46642	Axbergs BK
293	310	3288.9	42.30	Britt-Marie Ericsson - Vanja Kjellberg	94350	87470	Örebridgen
294	357	3287.9	42.28	Jan Rejsby - Ritva Myrhagen	2578	24760	Örebridgen - BK Sekvens, S-torp
295	706	3274.7	42.11	Ingemar Borg - Bo Alsenmyr	88523	5132	Järvägens BK - Kumla BS
296	802	3268.1	42.03	Kent Derblom - Torsten Andersson	51487	39173	Uppsalabridgen - PBF Uppsala
297	351	3227.2	41.50	Gert Malmberg - Mona Malmberg	53579	52620	Filbyter Bridge
298	179	3223.4	41.45	Gun Gyldén - Carl Norling	30596	54868	Arboga BK - Vänersborgs BS
299	176	3218.4	41.39	Anki Olofsson - Elsa Persson	1889	11278	Upphärads BK
300	127	3217.4	41.38	Ulf Lindgren - Bengt Lauthers	89486	32610	BK S:t Erik
301	611	3184.8	40.96	Torbjörn Forsén - Bertil Fredriksson	88512	51050	Kisa BS - Filbyter Bridge
302	977	3164.1	40.69	Kent Andersson - Ann Nordin	35531	35530	BK S:t Erik
303	322	3161.1	40.65	Lars Viksten - Christer Sjöberg	81212	7828	Veddige BS - Järvägens BK
304	975	3151.5	40.53	Lennart Johansson - Rune Johansson	82109	93812	Falköpings BS - Tidaholms BK
305	129	3132.2	40.28	Ann-Britt Carlén - Elisabeth Nordling	88227	11622	BK S:t Erik
306	568	3131.4	40.27	Arve Björn Rönlid - Jonny Gjerde	+819	+629	Norge
307	233	3118.6	40.11	Anita Persson - Inga-Lill Magnusson	91061	91062	Gävle BK
308	613	3109.4	39.99	Anita Lööf - Ruth Baltazars	46962	49492	Gävle BK
309	905	3100.8	39.88	Lisbeth Pettersson - Lars Pettersson	35836	35837	BK S:t Erik
310	208	3099.8	39.86	Göran F Persson - Harry Lund	28233	86622	Kumla BS
311	180	3089.5	39.73	Roger Alfredsson - Joyce Fahlstad	93478	93477	Falu BK
312	360	3083.2	39.65	Lisbeth Eriksson - Christer Israelsson	54484	55541	Mariehamns BK - Emmaboda BK
313	108	3082.0	39.64	Arne Hollertz - Lasse Hallmén	47334	53618	Örebridgen
314	606	3058.0	39.33	Stina Löfstrand - Kenneth Löfstrand	44355	44356	BK S:t Erik
315	808	3044.5	39.15	Eva Sylvan - Antero Karvinen	31662	15801	BK Lyx - Järvägens BK
316	172	3009.4	38.70	Pär Idestål - Ing-Marie Hagström	32664	40129	Örebridgen
317	911	2982.1	38.35	Thorvald Hegaard - Karsten Hanse-Nord	+851	+852	Danmark - Norge

318	174	2970.5	38.20	Leif Högberg - Berit Högberg	22679	22680	Skara BS
319	878	2962.9	38.10	Åke Casperson - Maria Casperson	57645	57646	Kalmarsunds BK
320	205	2899.1	37.28	Eva Hylén - Anita Etzler	45522	34983	Örebridgen
321	711	2891.3	37.18	Marie-Louise Åsell - Marianne Jonsberg	18774	84972	Frösö BK
322	671	2868.1	36.88	John-Erik Hörmfeldt - Rune Abrahamsson	4866	17698	Karlstads BK - Örnköldsviks BA
323	259	2863.6	36.83	Carina Ljung - Kajsa Fröjdh	83553	93700	Skövde BA - Carlsborgs BK
324	704	2851.7	36.67	Karin Hamqvist - Mona Pettersson	52099	49823	Nyköpings BS
325	359	2758.1	35.47	Lars Petersson - Eva Petersson	36077	36076	BK Everfresh
326	608	2202.1	28.32	Markus Bertheau - Kathrine Bertheau	57666	81089	BK S:t Erik - Filbyter Bridge

1										2										3									
Nord					Bästa kontrakt					Öst					Bästa kontrakt					Syd					Bästa kontrakt				
Ingen					4♠ E D -2 300					NS					3♠ S = 140					ÖV					3♠ S = 140				
♠E109753					♠ ♠ ♠ ♠ NT					♠KKn4					♠ ♠ ♠ ♠ NT					♠D98					♠ ♠ ♠ ♠ NT				
♠EKKn742 ♠1053					N 9 4 10 5 6					♠1063 ♠85					N 9 9 6 9 7					♠K85 ♠Kn64					N 7 10 9 9 7				
♠K7 ♠84					S 9 4 10 5 6					♠ED104 ♠KKn983					S 9 9 6 9 7					♠K98 ♠DKn3					S 6 9 9 9 7				
♠EKn98 ♠7632					Ö 4 9 3 8 7					♠D32 ♠Kn107					Ö 4 4 7 4 6					♠854 ♠D103					Ö 5 3 4 4 4				
♠4 ♠KKn62					V 4 9 3 8 7					♠E52 ♠873					V 4 4 7 4 6					♠7654 ♠EKKn2					V 5 3 4 4 4				
♠D986										♠E974										♠32									
♠EDKn53										♠62										♠107654									
♠104										♠E94										♠EKKn9									
♠D8										♠D1096										♠103									
Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng															
105 176 4	D S +1	A	690	324.0	0.0	343 342 4	S =	A	620	320.0	4.0	669 668 2	D V -3	A	800	324.0	0.0												
352 331 5	D V -3	T	500	322.0	2.0	470 469 4	N =	♠	3	620	320.0	4.0	369 312 3	V -5	♠	6	500	322.0	2.0										
324 359 4	S +1	♠	450	318.0	6.0	476 409 4	N =	♠	7	620	320.0	4.0	103 179 3	♠	♠	2	400	316.0	8.0										
357 326 4	S +1	♠	450	318.0	6.0	511 570 4	N =	♠	8	620	320.0	4.0	110 173 1	V -4	♠	9	400	316.0	8.0										
706 779 4	S +1	♠	450	318.0	6.0	573 508 4	S =	A	620	320.0	4.0	272 211 3	N V -4	♠	7	400	316.0	8.0											
103 178 4	S =	♠	420	299.0	25.0	167 114 5	D V -3	K	500	312.0	12.0	404 477 1	N	♠	3	400	316.0	8.0											
169 112 4	S =	♠	420	299.0	25.0	378 307 4	D V -3	K	500	312.0	12.0	768 713 4	V -4	♠	A	400	316.0	8.0											
173 108 4	S =	♠	420	299.0	25.0	480 403 4	D V -3	K	500	312.0	12.0	170 113 3	♠	♠	A	300	302.0	22.0											
224 259 4	S =	♠	420	299.0	25.0	771 768 3	♠	K	300	308.0	16.0	256 229 2	V -3	♠	8	300	302.0	22.0											
276 205 4	S =	♠	420	299.0	25.0	160 122 5	V -4	K	200	306.0	18.0	344 343 3	V -3	♠	A	300	302.0	22.0											
305 301 4	S =	♠	420	299.0	25.0	102 179 2	N +2	♠	3	170	268.0	56.0	345 342 3	N	♠	3	300	302.0	22.0										
330 353 4	S =	♠	420	299.0	25.0	109 172 3	S +1	A	170	268.0	56.0	349 336 2	V -3	♠	A	300	302.0	22.0											
354 329 4	S =	♠	420	299.0	25.0	125 158 3	S +1	♠	3	170	268.0	56.0	469 412 3	♠	♠	3	300	302.0	22.0										
373 312 4	S =	♠	420	299.0	25.0	152 131 2	N +2	♠	5	170	268.0	56.0	479 402 1	V -3	♠	T	300	302.0	22.0										
375 310 4	S =	♠	420	299.0	25.0	156 127 2	S +2	♠	6	170	268.0	56.0	572 511 3	N	♠	A	300	302.0	22.0										
509 572 4	S =	♠	420	299.0	25.0	173 108 2	S +2	A	170	268.0	56.0	675 608 2	♠	♠	K	300	302.0	22.0											
576 505 4	S =	♠	420	299.0	25.0	175 106 2	N +2	♠	3	170	268.0	56.0	222 224 3	♠	♠	A	200	279.0	45.0										
679 602 4	S =	♠	420	299.0	25.0	230 253 3	S +1	♠	4	170	268.0	56.0	251 234 2	V -2	♠	A	200	279.0	45.0										
873 812 4	S =	♠	420	299.0	25.0	276 205 2	S +2	♠	4	170	268.0	56.0	276 207 2	♠	♠	3	200	279.0	45.0										
901 903 4	S =	♠	420	299.0	25.0	279 202 2	N +2	♠	8	170	268.0	56.0	304 377 1	N	♠	3	200	279.0	45.0										
912 971 4	S =	♠	420	299.0	25.0	306 379 2	N +2	♠	3	170	268.0	56.0	309 372 2	N	V -2	♠	A	200	279.0	45.0									
124 159 4	D V -2	K	300	272.0	52.0	321 323 2	S +2	A	170	268.0	56.0	326 359 3	N +2	♠	A	200	279.0	45.0											
167 114 4	D V -2	2	300	272.0	52.0	324 359 3	S +1	A	170	268.0	56.0	374 307 1	N	V -2	♠	9	200	279.0	45.0										
248 247 4	D V -2	T	300	272.0	52.0	336 347 3	S +1	♠	3	170	268.0	56.0	376 305 2	N	N	♠	3	200	279.0	45.0									
273 208 4	D V -2	6	300	272.0	52.0	349 334 3	N +1	♠	8	170	268.0	56.0	379 302 2	V -2	♠	A	200	279.0	45.0										
349 334 4	D V -2	9	300	272.0	52.0	357 326 2	S +2	♠	6	170	268.0	56.0	569 568 2	♠	♠	3	200	279.0	45.0										
356 327 4	D V -2	T	300	272.0	52.0	373 312 3	N +1	K	170	268.0	56.0	612 671 2	V -2	♠	8	200	279.0	45.0											
370 367 4	D V -2	T	300	272.0	52.0	377 308 2	N +2	♠	8	170	268.0	56.0	674 609 1	N	N	♠	3	200	279.0	45.0									
574 507 4	D V -2	A	300	272.0	52.0	402 404 2	N +2	♠	3	170	268.0	56.0	874 807 2	V -2	♠	7	200	279.0	45.0										
575 506 4	D V -2	A	300	272.0	52.0	406 479 3	S +1	A	170	268.0	56.0	980 903 2	V -2	♠	7	200	279.0	45.0											
778 707 4	D V -2	T	300	272.0	52.0	571 510 3	N +1	J	170	268.0	56.0	112 171 1	S +3	♠	5	180	263.0	61.0											
976 907 4	D V -2	T	300	272.0	52.0	580 501 3	S +1	♠	3	170	268.0	56.0	570 513 1	D S =	♠	9	180	263.0	61.0										
130 153 3	S +2	♠	200	260.0	64.0	604 677 3	N +1	♠	8	170	268.0	56.0	122 124 2	N +2	♠	A	170	254.0	70.0										
302 304 3	S +1	A	170	258.0	66.0	668 613 3	S +1	A	170	268.0	56.0	156 129 2	N +2	♠	A	170	254.0	70.0											
257 226 4	V -3	T	150	255.0	69.0	669 612 3	S +1	♠	3	170	268.0	56.0	168 167 2	N +2	♠	A	170	254.0	70.0										
569 512 4	V -3	T	150	255.0	69.0	673 608 1	S +3	♠	2	170	268.0	56.0	476 405 3	N +1	♠	A	170	254.0	70.0										
102 179 3	S =	♠	140	248.0	76.0	676 605 3	N +1	♠	3	170	268.0	56.0	604 679 2	N +2	♠	A	170	254.0	70.0										
125 158 3	S =	♠	140	248.0	76.0	702 704 3	S +1	A	170	268.0	56.0	680 602 1	N +3	♠	A	170	254.0	70.0											
332 351 3	S =	♠	140	248.0	76.0	775 710 2	S +2	A	170	268.0	56.0	902 904 2	N +2	♠	A	170	254.0	70.0											
336 347 3	S =	K	140	248.0	76.0	777 708 2	N +2	♠	3	170	268.0	56.0	225 221 1	S +2	♠	8	150	241.0	83.0										
871 868 3	S =	♠	140	248.0	76.0	780 703 2	S +2	A	170	268.0	56.0	269 214 1	N	S +2	♠	8	150	241.0	83.0										
104 177 3	S =	♠	110	242.0	82.0	805 801 3	N +1	J	170	268.0	56.0	468 413 1	N	S +2	♠	8	150	241.0	83.0										
155 128 3	V -2	A	100	209.0	115.0	873 812 3	N +1	♠	3	170	268.0	56.0	575 508 1	N	S +2	♠	5	150	241.0	83.0									
156 127 4	V -2	6	100	209.0	115.0	876 809 3	N +1	J	170	268.0	56.0	576 507 1	N	S +2	♠	4	150	241.0	83.0										
157 126 4	V -2	3	100	209.0	115.0	901 903 2	S +2	♠	4	170	268.0	56.0	577 506 1	N	S +2	♠	4	150	241.0	83.0									
204 277 4	V -2	T	100	209.0	115.0	976 907 2	N +2	K	170	268.0	56.0	155 130 3	N =	♠	A	140	222.0	102.0											
252 231 4	V -2	T	100	209.0	115.0	980 902 2	S +2	A	170	268.0	56.0	157 128 2	N +1	♠	A	140	222.0	102.0											
267 214 4	V -2	2	100	209.0	115.0	330 353 4	♠	A	150	228.0	96.0	175 108 3	N =	♠	A	140	222.0	102.0											
271 210 4	D V -1	T	100	209.0	115.0	355 328 1	V -3	♠	7	150	228.0	96.0	226 259 2	N +1	♠	A	140	222.0	102.0										
275 206 4	D V -1	A	100	209.0	115.0	773 712 4	V -3	K	150	228.0	96.0	277 206 2	N +1	♠	A	140	222.0	102.0											
313 372 4	V -2	6	100	209.0	115.0	103 178 2	S +1	♠	3	140	162.0	162.0	280 202 2	S +1	♠	A	140	222.0	102.0										
344 339 4	D V -1	6	100	209.0	115.0	105 176 3	S =	♠	3	140	162.0	162.0	375 306 3	N =	♠	A	140	222.0	102.0										

376	309	4	D V -1	T	100	209.0	115.0	121	123	2	S +1	T	140	162.0	162.0	403	478	2	N +1	A	140	222.0	102.0	
402	404	4	V -2	A	100	209.0	115.0	124	159	3	S =	A	140	162.0	162.0	676	607	2	N +1	A	140	222.0	102.0	
411	474	4	D V -1	K	100	209.0	115.0	130	153	3	S =	A	140	162.0	162.0	803	878	2	N +1	A	140	222.0	102.0	
503	578	4	V -2	A	100	209.0	115.0	150	151	2	S +1	4	140	162.0	162.0	871	810	2	S +1	4	140	222.0	102.0	
511	570	4	V -2	T	100	209.0	115.0	154	129	3	S =	2	140	162.0	162.0	875	806	2	N +1	A	140	222.0	102.0	
571	510	3	D V -1	T	100	209.0	115.0	169	112	2	S +1	6	140	162.0	162.0	971	970	2	N +1	A	140	222.0	102.0	
580	501	4	V -2	A	100	209.0	115.0	203	278	3	S =	A	140	162.0	162.0	101	107	2	N +2	A	130	208.0	116.0	
611	670	4	D V -1	T	100	209.0	115.0	248	247	3	S =	A	140	162.0	162.0	151	152	2	N =	3	120	193.0	131.0	
673	608	4	V -2	2	100	209.0	115.0	250	233	3	S =	2	140	162.0	162.0	153	150	1	S +1	8	120	193.0	131.0	
675	606	4	V -2	A	100	209.0	115.0	254	229	2	N +1	3	140	162.0	162.0	158	127	1	S +1	8	120	193.0	131.0	
676	605	4	V -2	T	100	209.0	115.0	255	228	3	N =	7	140	162.0	162.0	249	248	1	S +1	7	120	193.0	131.0	
680	601	4	V -2	A	100	209.0	115.0	257	226	3	S =	A	140	162.0	162.0	253	232	1	S +1	7	120	193.0	131.0	
771	768	4	V -2	T	100	209.0	115.0	260	222	2	S +1	2	140	162.0	162.0	325	321	1	S +1	7	120	193.0	131.0	
773	712	4	V -2	T	100	209.0	115.0	269	212	3	S =	A	140	162.0	162.0	346	339	1	S +1	8	120	193.0	131.0	
777	708	4	V -2	6	100	209.0	115.0	271	210	3	S =	A	140	162.0	162.0	512	571	2	N =	A	120	193.0	131.0	
802	804	4	V -2	6	100	209.0	115.0	274	207	2	S +1	2	140	162.0	162.0	779	702	1	S +1	6	120	193.0	131.0	
811	874	4	D V -1	6	100	209.0	115.0	275	206	3	S =	A	140	162.0	162.0	809	872	1	S +1	5	120	193.0	131.0	
870	869	4	D V -1	6	100	209.0	115.0	280	201	2	S +1	2	140	162.0	162.0	879	802	1	S +1	7	120	193.0	131.0	
880	803	4	V -2	6	100	209.0	115.0	302	304	3	S =	A	140	162.0	162.0	880	801	1	S +1	7	120	193.0	131.0	
910	973	4	V -2	T	100	209.0	115.0	305	301	2	N +1	K	140	162.0	162.0	906	979	1	S +1	8	120	193.0	131.0	
970	969	4	V -2	T	100	209.0	115.0	311	374	2	S +1	A	140	162.0	162.0	978	907	1	S +1	8	120	193.0	131.0	
980	902	4	V -2	A	100	209.0	115.0	313	372	3	N =	J	140	162.0	162.0	169	114	2	N =	4	110	158.0	166.0	
154	129	4	V -1	6	50	160.0	164.0	345	338	3	S =	3	140	162.0	162.0	201	203	3	S =	4	110	158.0	166.0	
168	113	3	V -1	T	50	160.0	164.0	346	337	2	N +1	5	140	162.0	162.0	204	279	2	S =	7	110	158.0	166.0	
174	107	3	V -1	T	50	160.0	164.0	348	335	2	S +1	A	140	162.0	162.0	210	273	2	N =	K	110	158.0	166.0	
180	101	4	V -1	6	50	160.0	164.0	352	331	2	N +1	5	140	162.0	162.0	255	230	2	S =	7	110	158.0	166.0	
230	253	3	V -1	T	50	160.0	164.0	360	322	2	S +1	4	140	162.0	162.0	275	208	2	N =	A	110	158.0	166.0	
311	374	4	V -1	6	50	160.0	164.0	369	368	3	N =	3	140	162.0	162.0	322	324	2	N =	A	110	158.0	166.0	
343	342	3	V -1	A	50	160.0	164.0	376	309	2	S +1	A	140	162.0	162.0	347	338	2	S =	7	110	158.0	166.0	
350	333	4	V -1	K	50	160.0	164.0	405	401	3	S =	A	140	162.0	162.0	351	334	2	N =	A	110	158.0	166.0	
371	314	3	V -1	K	50	160.0	164.0	413	472	2	S +1	4	140	162.0	162.0	353	332	2	S =	7	110	158.0	166.0	
378	307	3	V -1	K	50	160.0	164.0	471	468	3	S =	3	140	162.0	162.0	356	329	3	S =	7	110	158.0	166.0	
380	303	4	V -1	A	50	160.0	164.0	475	410	3	N =	J	140	162.0	162.0	371	310	3	S =	6	110	158.0	166.0	
406	479	4	V -1	K	50	160.0	164.0	477	408	3	S =	2	140	162.0	162.0	380	301	2	N =	A	110	158.0	166.0	
471	468	4	V -1	T	50	160.0	164.0	509	572	3	N =	3	140	162.0	162.0	471	410	2	S =	7	110	158.0	166.0	
579	502	4	V -1	A	50	160.0	164.0	568	513	3	N =	7	140	162.0	162.0	475	406	2	N =	A	110	158.0	166.0	
603	678	4	V -1	K	50	160.0	164.0	569	512	3	N =	8	140	162.0	162.0	505	578	2	S =	5	110	158.0	166.0	
705	701	4	V -1	A	50	160.0	164.0	575	506	3	S =	A	140	162.0	162.0	773	708	2	S =	7	110	158.0	166.0	
813	872	4	V -1	T	50	160.0	164.0	579	502	2	S +1	A	140	162.0	162.0	775	706	2	N =	A	110	158.0	166.0	
109	172	4	S -1	A	-50	120.0	204.0	603	678	2	S +1	A	140	162.0	162.0	776	705	2	S =	7	110	158.0	166.0	
121	123	4	S -1	A	-50	120.0	204.0	609	672	2	N +1	J	140	162.0	162.0	811	870	2	N =	K	110	158.0	166.0	
171	110	4	N -1	A	-50	120.0	204.0	671	610	3	N =	2	140	162.0	162.0	905	901	2	S =	8	110	158.0	166.0	
225	258	4	S -1	K	-50	120.0	204.0	674	607	3	N =	3	140	162.0	162.0	172	111	2	V -1	A	100	131.0	193.0	
249	234	4	S -1	A	-50	120.0	204.0	675	606	3	S =	2	140	162.0	162.0	367	314	1	V -1	T	100	131.0	193.0	
250	233	4	S -1	4	-50	120.0	204.0	680	601	2	S +1	2	140	162.0	162.0	610	673	2	V -1	A	100	131.0	193.0	
256	227	4	S -1	4	-50	120.0	204.0	705	701	3	S =	A	140	162.0	162.0	774	707	1		5	100	131.0	193.0	
269	212	4	S -1	A	-50	120.0	204.0	706	779	2	S +1	3	140	162.0	162.0	804	877	2	V -1	A	100	131.0	193.0	
280	201	4	S -1	A	-50	120.0	204.0	711	774	2	S +1	A	140	162.0	162.0	975	910	1	V -1	8	100	131.0	193.0	
306	379	4	S -1	A	-50	120.0	204.0	713	772	3	S =	A	140	162.0	162.0	160	123	1	S =	7	90	96.0	228.0	
345	338	4	S -1	A	-50	120.0	204.0	806	879	2	N +1	3	140	162.0	162.0	174	109	1	S =	8	90	96.0	228.0	
346	337	5	S -1	A	-50	120.0	204.0	811	874	2	S +1	A	140	162.0	162.0	205	278	1	S =	8	90	96.0	228.0	
377	308	4	S -1	A	-50	120.0	204.0	870	869	3	N =	3	140	162.0	162.0	231	254	1	S =	8	90	96.0	228.0	
470	469	4	S -1	4	-50	120.0	204.0	875	810	2	N +1	2	140	162.0	162.0	257	228	1	S =	8	90	96.0	228.0	
476	409	4	S -1	A	-50	120.0	204.0	877	808	2	S +1	2	140	162.0	162.0	258	227	1	S =	8	90	96.0	228.0	
568	513	4	S -1	4	-50	120.0	204.0	878	807	3	S =	A	140	162.0	162.0	268	267	1	S =	7	90	96.0	228.0	
573	508	5	S -1	A	-50	120.0	204.0	880	803	2	N +1	9	140	162.0	162.0	270	213	1	S =	7	90	96.0	228.0	
668	613	4	S -1	A	-50	120.0	204.0	910	973	2	S +1	A	140	162.0	162.0	303	378	1	S =	8	90	96.0	228.0	
702	704	4	S -1	4	-50	120.0	204.0	912	971	3	S =	A	140	162.0	162.0	311	370	1	S =	8	90	96.0	228.0	
805	801	4	S -1	K	-50	120.0	204.0	970	969	1	S +2	2	140	162.0	162.0	350	335	1	S =	4	90	96.0	228.0	
904	979	4	S -1	A	-50	120.0	204.0	972	911	3	N =	J	140	162.0	162.0	358	327	1	S =	8	90	96.0	228.0	
972	911	4	S -1	K	-50	120.0	204.0	975	908	3	S =	2	140	162.0	162.0	373	308	1	S =	8	90	96.0	228.0	
975	908	4	S -1	4	-50	120.0	204.0	332	351	1	S +1	4	120	98.0	226.0	409	472	1	S =	9	90	96.0	228.0	
111	170	4	D S -1	A	-100	74.0	250.0	267	214	2	N	S =	2	110	96.0	228.0	473	408	1	S =	7	90	96.0	228.0
150	151	5	D S -1	A	-100	74.0	250.0	155	128	3	V -2	K	100	74.0	250.0	480	401	1	S =	7	90	96.0	228.0	
175	106	4	S -2	A	-100	74.0	250.0	157	126	3		4	100	74.0	250.0	501	503	1	S =	4	90	96.		

221	223	4	D S-1	A	-100	74.0	250.0	204	277	3	A	100	74.0	250.0	574	509	1	S =	8	90	96.0	228.0	
255	228	5	S-2	A	-100	74.0	250.0	209	272	3	7	100	74.0	250.0	605	678	1	S =	8	90	96.0	228.0	
260	222	5	S-2	4	-100	74.0	250.0	252	231	3	V-2	K	100	74.0	250.0	670	613	1	S =	4	90	96.0	228.0
268	213	5	D S-1	A	-100	74.0	250.0	268	213	3	V-2	K	100	74.0	250.0	704	777	1	S =	8	90	96.0	228.0
325	358	4	S-2	4	-100	74.0	250.0	273	208	3	V-2	K	100	74.0	250.0	711	770	1	S =	5	90	96.0	228.0
360	322	5	S-2	K	-100	74.0	250.0	325	358	3	V-2	K	100	74.0	250.0	769	712	1	S =	5	90	96.0	228.0
369	368	5	S-2	A	-100	74.0	250.0	344	339	3	V-2	K	100	74.0	250.0	771	710	1	S =	7	90	96.0	228.0
413	472	5	S-2	4	-100	74.0	250.0	356	327	3	A	100	74.0	250.0	868	813	1	S =	8	90	96.0	228.0	
478	407	4	D S-1	K	-100	74.0	250.0	375	310	3	V-2	K	100	74.0	250.0	876	805	1	S =	8	90	96.0	228.0
604	677	4	S-2	A	-100	74.0	250.0	380	303	3	A	100	74.0	250.0	969	972	1	S =	4	90	96.0	228.0	
609	672	4	S-2	K	-100	74.0	250.0	411	474	3	V-2	K	100	74.0	250.0	977	908	1	S =	8	90	96.0	228.0
669	612	5	S-2	A	-100	74.0	250.0	473	412	3	2	100	74.0	250.0	104	178	2	S-1	7	-50	41.0	283.0	
671	610	5	S-2	3	-100	74.0	250.0	503	578	3	9	100	74.0	250.0	105	177	1	S-1	8	-50	41.0	283.0	
711	774	5	D S-1	A	-100	74.0	250.0	574	507	3	4	100	74.0	250.0	125	121	1	S-1	9	-50	41.0	283.0	
775	710	4	S-2	A	-100	74.0	250.0	770	769	3	7	100	74.0	250.0	126	159	1	S-1	7	-50	41.0	283.0	
780	703	5	D S-1	A	-100	74.0	250.0	904	979	3	V-2	A	100	74.0	250.0	131	154	1	S-1	8	-50	41.0	283.0
806	879	5	S-2	A	-100	74.0	250.0	905	978	3	V-2	K	100	74.0	250.0	180	102	3	S-1	7	-50	41.0	283.0
905	978	5	S-2	4	-100	74.0	250.0	974	909	3	V-2	6	100	74.0	250.0	212	271	2	N-1	A	-50	41.0	283.0
974	909	5	D S-1	A	-100	74.0	250.0	104	177	2	4	50	36.0	288.0	233	252	1	S-1	9	-50	41.0	283.0	
209	272	1	V+1	K	-110	50.0	274.0	168	113	2	6	50	36.0	288.0	260	223	3	N-1	A	-50	41.0	283.0	
152	131	3	V =	K	-140	43.0	281.0	174	107	2	V-1	K	50	36.0	288.0	274	209	2	N-1	J	-50	41.0	283.0
274	207	2	V+1	A	-140	43.0	281.0	180	101	2	A	50	36.0	288.0	333	352	1	S-1	4	-50	41.0	283.0	
279	202	3	V =	6	-140	43.0	281.0	211	270	2	9	50	36.0	288.0	355	330	1	S-1	7	-50	41.0	283.0	
405	401	1	V+2	A	-140	43.0	281.0	221	223	2	A	50	36.0	288.0	357	328	2	N-1	Q	-50	41.0	283.0	
477	408	3	V =	K	-140	43.0	281.0	232	251	2	V-1	K	50	36.0	288.0	360	323	1	S-1	8	-50	41.0	283.0
878	807	2	V+1	A	-140	43.0	281.0	249	234	2	V-1	K	50	36.0	288.0	411	470	1	S-1	8	-50	41.0	283.0
475	410	4	S-3	A	-150	35.0	289.0	350	333	2	V-1	T	50	36.0	288.0	474	407	1	S-1	8	-50	41.0	283.0
480	403	5	S-3	4	-150	35.0	289.0	354	329	2	A	50	36.0	288.0	510	573	1	S-1	8	-50	41.0	283.0	
355	328	1	V+3	5	-170	30.0	294.0	370	367	2	V-1	K	50	36.0	288.0	580	502	1	S-1	8	-50	41.0	283.0
674	607	3	V+1	T	-170	30.0	294.0	611	670	2	6	50	36.0	288.0	601	603	1	S-1	3	-50	41.0	283.0	
977	906	3	V+1	6	-170	30.0	294.0	776	709	2	4	50	36.0	288.0	672	611	1	S-1	7	-50	41.0	283.0	
211	270	3	N-4	2	-200	26.0	298.0	802	804	2	2	50	36.0	288.0	780	701	1	S-1	9	-50	41.0	283.0	
232	251	5	D S-2	A	-300	19.0	305.0	813	872	3	V-1	K	50	36.0	288.0	869	812	3	S-1	8	-50	41.0	283.0
254	229	4	D S-2	A	-300	19.0	305.0	871	868	2	2	50	36.0	288.0	873	808	1	S-1	8	-50	41.0	283.0	
321	323	5	D S-2	A	-300	19.0	305.0	977	906	2	9	50	36.0	288.0	911	974	1	S-1	5	-50	41.0	283.0	
713	772	5	D S-2	4	-300	19.0	305.0	778	707	1	V =	K	-90	18.0	306.0	973	912	2	S-1	6	-50	41.0	283.0
770	769	5	D S-2	A	-300	19.0	305.0	111	170	4	N-1	8	-100	9.0	315.0	976	909	2	S-1	5	-50	41.0	283.0
876	809	5	D N-2	5	-300	19.0	305.0	224	259	4	S-1	A	-100	9.0	315.0	337	348	2	A	A	-90	14.0	310.0
473	412	4	V =	T	-420	10.0	314.0	256	227	4	S-1	A	-100	9.0	315.0	250	247	2	S-2	4	-100	8.0	316.0
776	709	4	V =	T	-420	10.0	314.0	371	314	4	N-1	T	-100	9.0	315.0	331	354	2	N-2	K	-100	8.0	316.0
877	808	4	V =	T	-420	10.0	314.0	478	407	4	N-1	J	-100	9.0	315.0	368	313	1	S-2	8	-100	8.0	316.0
348	335	5	D S-3	K	-500	4.0	320.0	504	577	4	S-1	A	-100	9.0	315.0	677	606	1	S-2	5	-100	8.0	316.0
504	577	5	D S-3	A	-500	4.0	320.0	576	505	4	S-1	2	-100	9.0	315.0	709	772	2	N-2	A	-100	8.0	316.0
875	810	5	D S-3	A	-500	4.0	320.0	679	602	4	N-1	J	-100	9.0	315.0	106	176	1	V+1	7	-120	2.0	322.0
160	122	4	D V =	T	-590	0.0	324.0	225	258	2	8	-110	0.0	324.0	703	778	1	S-3	5	-150	0.0	324.0	

4					5					6							
†K5					†876					†96							
Bästa kontrakt					Bästa kontrakt					Bästa kontrakt							
Väst					Nord					Öst							
†K1065					†EKK97					†EK104							
Alla					NS					ÖV							
†D93					†875					†62							
†EK87					†K5					†KD975							
†††† NT					†††† NT					†††† NT							
†104 †ED3					†DKn5 †K1032					†EKn7 †D1053							
N 5 7 6 8 6					N 8 9 10 8 10					N 7 5 5 5 4							
†Kn973 †ED8					†65 †8432					†832 †DKn96							
S 5 7 6 8 5					S 8 9 10 8 10					S 7 5 5 5 4							
†E874 †52					†943 †KD6					†KD853 †Kn7							
Ö 8 5 7 4 7					Ö 5 2 2 5 3					Ö 6 8 8 8 7							
†D64 †Kn10953					†K10982 †43					†86 †EKn2							
V 8 5 6 4 7					V 5 2 2 5 3					V 6 8 8 8 7							
†K98762					†E94					†K842							
†42					†D10					†75							
†KKn106					†EKn102					†E1094							
†2					†ED76					†1043							
Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng			
156	129	4	800	324.0	0.0	131	150	3	690	318.0	6.0	111	174	3	300	323.0	1.0
703	778	2	670	322.0	2.0	151	130	3	690	318.0	6.0	224	257	3	300	323.0	1.0
175	108	4	620	318.0	6.0	213	272	3	690	318.0	6.0	159	122	3	200	312.0	12.0
303	378	4	620	318.0	6.0	248	233	3	690	318.0	6.0	169	168	1	200	312.0	12.0
875	806	4	620	318.0	6.0	513	572	3	690	318.0	6.0	171	114	3	200	312.0	12.0

676	607	3 <sub>N</sub>	N =	J	600	313.9	10.1	770	713	3 <sub>N</sub>	S +3	T	690	318.0	6.0	223	258	3 <sub>N</sub>	3	200	312.0	12.0	
371	310	3 <sub>N</sub>		4	200	309.9	14.1	870	813	3 <sub>N</sub>	S +3	8	690	318.0	6.0	376	307	3 <sub>N</sub>	9	200	312.0	12.0	
675	608	1 <sub>N</sub>		7	200	309.9	14.1	175	110	4 <sub>N</sub>	S +2	T	680	310.0	14.0	577	508	2 <sub>N</sub>	V -2	5	200	312.0	12.0
980	903	3 <sub>N</sub>		2	200	309.9	14.1	101	109	3 <sub>N</sub>	S +2	2	660	266.0	58.0	578	507	3 <sub>N</sub>	V -2	3	200	312.0	12.0
358	327	1 <sub>N</sub>	N +3	J	180	305.9	18.1	107	176	3 <sub>N</sub>	S +2	T	660	266.0	58.0	673	612	1 <sub>N</sub>	V -2	7	200	312.0	12.0
105	177	3 <sub>N</sub>	S +1	T	170	287.8	36.2	111	174	3 <sub>N</sub>	S +2	T	660	266.0	58.0	677	608	2 <sub>N</sub>		3	200	312.0	12.0
126	159	2 <sub>N</sub>	S +2	4	170	287.8	36.2	113	172	3 <sub>N</sub>	S +2	8	660	266.0	58.0	573	512	1 <sub>N</sub>	N +2	9	150	302.0	22.0
268	267	2 <sub>N</sub>	S +2	4	170	287.8	36.2	124	157	3 <sub>N</sub>	S +2	8	660	266.0	58.0	323	358	1 <sub>N</sub>	N +1	6	120	295.0	29.0
270	213	3 <sub>N</sub>	S +1	T	170	287.8	36.2	156	125	3 <sub>N</sub>	S +2	8	660	266.0	58.0	570	569	1 <sub>N</sub>	N +1	Q	120	295.0	29.0
277	206	2 <sub>N</sub>	S +2	4	170	287.8	36.2	173	112	3 <sub>N</sub>	S +2	2	660	266.0	58.0	575	510	1 <sub>N</sub>	N +1	2	120	295.0	29.0
345	342	3 <sub>N</sub>	S +1	A	170	287.8	36.2	211	274	3 <sub>N</sub>	S +2	2	660	266.0	58.0	701	703	1 <sub>N</sub>	N +1	5	120	295.0	29.0
368	313	2 <sub>N</sub>	S +2	8	170	287.8	36.2	231	250	3 <sub>N</sub>	S +2	T	660	266.0	58.0	776	707	1 <sub>N</sub>	N +1	6	120	295.0	29.0
379	302	3 <sub>N</sub>	S +1	4	170	287.8	36.2	260	221	3 <sub>N</sub>	S +2	T	660	266.0	58.0	810	873	1 <sub>N</sub>	N +1	Q	120	295.0	29.0
471	410	2 <sub>N</sub>	S +2	4	170	287.8	36.2	270	267	3 <sub>N</sub>	S +2	8	660	266.0	58.0	113	172	2 <sub>N</sub>	N +1	J	110	281.0	43.0
574	509	2 <sub>N</sub>	S +2	7	170	287.8	36.2	273	212	3 <sub>N</sub>	S +2	T	660	266.0	58.0	156	125	2 <sub>N</sub>	N +1	6	110	281.0	43.0
577	506	2 <sub>N</sub>	S +2	Q	170	287.8	36.2	277	208	3 <sub>N</sub>	S +2	5	660	266.0	58.0	213	272	2 <sub>N</sub>	N +1	J	110	281.0	43.0
604	679	2 <sub>N</sub>	S +2	Q	170	287.8	36.2	305	378	3 <sub>N</sub>	S +2	2	660	266.0	58.0	335	346	3 <sub>N</sub>	N =	J	110	281.0	43.0
670	613	2 <sub>N</sub>	S +2	A	170	287.8	36.2	324	357	3 <sub>N</sub>	S +2	2	660	266.0	58.0	472	411	2 <sub>N</sub>	N +1	Q	110	281.0	43.0
674	609	3 <sub>N</sub>	S +1	4	170	287.8	36.2	331	350	3 <sub>N</sub>	S +2	T	660	266.0	58.0	671	668	3 <sub>N</sub>	N =	J	110	281.0	43.0
780	701	2 <sub>N</sub>	S +2	5	170	287.8	36.2	342	339	3 <sub>N</sub>	N +2	K	660	266.0	58.0	876	807	3 <sub>N</sub>	N =	J	110	281.0	43.0
874	807	3 <sub>N</sub>	S +1	4	170	287.8	36.2	344	337	3 <sub>N</sub>	S +2	2	660	266.0	58.0	969	912	2 <sub>N</sub>	N +1	A	110	281.0	43.0
906	979	2 <sub>N</sub>	S +2	4	170	287.8	36.2	368	367	3 <sub>N</sub>	S +2	8	660	266.0	58.0	131	150	2 <sub>N</sub>	V -1	A	100	259.0	65.0
101	107	2 <sub>N</sub>	S +1	4	140	233.4	90.6	376	307	3 <sub>N</sub>	S +2	2	660	266.0	58.0	180	103	2 <sub>N</sub>		3	100	259.0	65.0
112	171	2 <sub>N</sub>	S +1	3	140	233.4	90.6	377	306	3 <sub>N</sub>	S +2	2	660	266.0	58.0	229	252	1 <sub>N</sub>	V -1	7	100	259.0	65.0
153	150	2 <sub>N</sub>	S +1	A	140	233.4	90.6	401	403	3 <sub>N</sub>	S +2	2	660	266.0	58.0	251	230	3 <sub>N</sub>		4	100	259.0	65.0
170	113	2 <sub>N</sub>	S +1	7	140	233.4	90.6	469	468	3 <sub>N</sub>	S +2	2	660	266.0	58.0	270	267	3 <sub>N</sub>		7	100	259.0	65.0
180	102	2 <sub>N</sub>	S +1	4	140	233.4	90.6	505	501	3 <sub>N</sub>	S +2	8	660	266.0	58.0	301	303	2 <sub>N</sub>		7	100	259.0	65.0
212	271	2 <sub>N</sub>	S +1	7	140	233.4	90.6	570	569	3 <sub>N</sub>	S +2	8	660	266.0	58.0	356	325	2 <sub>N</sub>	V -1	9	100	259.0	65.0
226	259	2 <sub>N</sub>	S +1	J	140	233.4	90.6	577	508	3 <sub>N</sub>	S +2	8	660	266.0	58.0	370	313	3 <sub>N</sub>		3	100	259.0	65.0
249	248	2 <sub>N</sub>	S +1	T	140	233.4	90.6	602	604	3 <sub>N</sub>	S +2	2	660	266.0	58.0	375	308	3 <sub>N</sub>	V -1	9	100	259.0	65.0
251	234	2 <sub>N</sub>	S +1	4	140	233.4	90.6	605	601	3 <sub>N</sub>	S +2	8	660	266.0	58.0	405	478	2 <sub>N</sub>		3	100	259.0	65.0
260	223	3 <sub>N</sub>	S =	7	140	233.4	90.6	611	674	3 <sub>N</sub>	S +2	T	660	266.0	58.0	513	572	2 <sub>N</sub>		2	100	259.0	65.0
269	214	2 <sub>N</sub>	S +1	3	140	233.4	90.6	675	610	3 <sub>N</sub>	S +2	T	660	266.0	58.0	571	568	2 <sub>N</sub>		T	100	259.0	65.0
309	372	2 <sub>N</sub>	S +1	4	140	233.4	90.6	701	703	3 <sub>N</sub>	S +2	2	660	266.0	58.0	576	509	2 <sub>N</sub>	V -1	A	100	259.0	65.0
326	359	2 <sub>N</sub>	S +1	A	140	233.4	90.6	710	773	3 <sub>N</sub>	S +2	T	660	266.0	58.0	675	610	2 <sub>N</sub>		T	100	259.0	65.0
331	354	3 <sub>N</sub>	S =	6	140	233.4	90.6	712	771	3 <sub>N</sub>	S +2	9	660	266.0	58.0	102	108	2 <sub>N</sub>	N =	9	90	227.0	97.0
346	339	2 <sub>N</sub>	S +1	4	140	233.4	90.6	769	768	3 <sub>N</sub>	S +2	T	660	266.0	58.0	104	179	1 <sub>N</sub>	S =	7	90	227.0	97.0
353	332	2 <sub>N</sub>	S +1	4	140	233.4	90.6	772	711	3 <sub>N</sub>	S +2	2	660	266.0	58.0	105	178	2 <sub>N</sub>	N =	3	90	227.0	97.0
355	330	2 <sub>N</sub>	S +1	T	140	233.4	90.6	780	702	3 <sub>N</sub>	S +2	9	660	266.0	58.0	107	176	1 <sub>N</sub>	N =	J	90	227.0	97.0
360	323	2 <sub>N</sub>	S +1	4	140	233.4	90.6	801	803	3 <sub>N</sub>	S +2	2	660	266.0	58.0	170	167	2 <sub>N</sub>	N =	3	90	227.0	97.0
376	305	3 <sub>N</sub>	S =	3	140	233.4	90.6	810	873	3 <sub>N</sub>	S +2	9	660	266.0	58.0	211	274	2 <sub>N</sub>	N =	J	90	227.0	97.0
404	477	2 <sub>N</sub>	S +1	T	140	233.4	90.6	869	868	3 <sub>N</sub>	S +2	2	660	266.0	58.0	248	233	1 <sub>N</sub>	S =	7	90	227.0	97.0
411	470	2 <sub>N</sub>	S +1	4	140	233.4	90.6	904	977	3 <sub>N</sub>	S +2	9	660	266.0	58.0	255	226	1 <sub>N</sub>	N =	6	90	227.0	97.0
468	413	2 <sub>N</sub>	S +1	4	140	233.4	90.6	909	972	3 <sub>N</sub>	S +2	3	660	266.0	58.0	256	225	1 <sub>N</sub>	N =	5	90	227.0	97.0
473	408	2 <sub>N</sub>	S +1	7	140	233.4	90.6	974	907	3 <sub>N</sub>	S +2	8	660	266.0	58.0	260	221	2 <sub>N</sub>	N =	J	90	227.0	97.0
505	578	2 <sub>N</sub>	S +1	4	140	233.4	90.6	976	905	3 <sub>N</sub>	S +2	2	660	266.0	58.0	276	209	2 <sub>N</sub>	N =	J	90	227.0	97.0
569	568	2 <sub>N</sub>	S +1	4	140	233.4	90.6	247	234	4 <sub>N</sub>	S +1	Q	650	215.0	109.0	277	208	2 <sub>N</sub>	N =	J	90	227.0	97.0
612	671	2 <sub>N</sub>	S +1	4	140	233.4	90.6	249	232	4 <sub>N</sub>	S +1	T	650	215.0	109.0	359	322	2 <sub>N</sub>	N =	J	90	227.0	97.0
672	611	3 <sub>N</sub>	S =	T	140	233.4	90.6	343	338	4 <sub>N</sub>	S +1	5	650	215.0	109.0	474	409	2 <sub>N</sub>	N =	5	90	227.0	97.0
709	772	2 <sub>N</sub>	S +1	7	140	233.4	90.6	347	334	4 <sub>N</sub>	N +1	K	650	215.0	109.0	670	669	2 <sub>N</sub>	N =	J	90	227.0	97.0
774	707	2 <sub>N</sub>	S +1	4	140	233.4	90.6	404	479	4 <sub>N</sub>	S +1	T	650	215.0	109.0	777	706	1 <sub>N</sub>	N =	Q	90	227.0	97.0
779	702	2 <sub>N</sub>	S +1	7	140	233.4	90.6	477	406	4 <sub>N</sub>	S +1	T	650	215.0	109.0	780	702	2 <sub>N</sub>	N =	J	90	227.0	97.0
803	878	2 <sub>N</sub>	S +1	A	140	233.4	90.6	671	668	4 <sub>N</sub>	N +1	K	650	215.0	109.0	812	871	1 <sub>N</sub>	N =	9	90	227.0	97.0
809	872	2 <sub>N</sub>	S +1	6	140	233.4	90.6	975	906	4 <sub>N</sub>	N +1	4	650	215.0	109.0	342	339	1 <sub>N</sub>	S =	6	80	208.0	116.0
811	870	2 <sub>N</sub>	S +1	7	140	233.4	90.6	104	179	3 <sub>N</sub>	S +1	2	630	178.0	146.0	123	158	1 <sub>N</sub>	N -1	9	-50	177.0	147.0
868	813	2 <sub>N</sub>	S +1	7	140	233.4	90.6	123	158	3 <sub>N</sub>	S +1	3	630	178.0	146.0	124	157	3 <sub>N</sub>	N -1	J	-50	177.0	147.0
871	810	2 <sub>N</sub>	S +1	4	140	233.4	90.6	155	126	3 <sub>N</sub>	S +1	8	630	178.0	146.0	154	127	3 <sub>N</sub>	N -1	J	-50	177.0	147.0
873	808	3 <sub>N</sub>	S =	4	140	233.4	90.6	160	121	3 <sub>N</sub>	S +1	8	630	178.0	146.0	160	121	2 <sub>N</sub>	N -1	7	-50	177.0	147.0
976	909	2 <sub>N</sub>	S +1	7	140	233.4	90.6	171	114	3 <sub>N</sub>	N +1	4	630	178.0	146.0	202	204	1 <sub>N</sub>	N -1	Q	-50	177.0	147.0
369	312	2 <sub>N</sub>	N =	J	120	195.2	128.8	206	279	3 <sub>N</sub>	S +1	8	630	178.0	146.0	206	279	3 <sub>N</sub>	N -1	9	-50	177.0	147.0
104	178	2 <sub>N</sub>	S =	4	110	173.1	150.9	223	258	3 <sub>N</sub>	S +1	T	630	178.0									

276	207	2	S =	7	110	173.1	150.9	349	332	3	S +1	2	630	178.0	146.0	349	332	1	N -1	Q	-50	177.0	147.0	
311	370	2	S =	3	110	173.1	150.9	353	328	3	S +1	2	630	178.0	146.0	372	311	1	N -1	9	-50	177.0	147.0	
344	343	2	S =	3	110	173.1	150.9	356	325	3	S +1	T	630	178.0	146.0	374	309	2	N -1	Q	-50	177.0	147.0	
356	329	2	S =	4	110	173.1	150.9	360	321	3	S +1	8	630	178.0	146.0	377	306	3	N -1	J	-50	177.0	147.0	
374	307	2	S =	4	110	173.1	150.9	375	308	3	S +1	2	630	178.0	146.0	404	479	2	N -1	J	-50	177.0	147.0	
480	401	2	S =	3	110	173.1	150.9	506	579	3	S +1	T	630	178.0	146.0	502	504	2	N -1	J	-50	177.0	147.0	
570	513	2	S =	3	110	173.1	150.9	573	512	3	S +1	2	630	178.0	146.0	580	503	3	N -1	J	-50	177.0	147.0	
572	511	2	S =	J	110	173.1	150.9	575	510	3	S +1	2	630	178.0	146.0	605	601	3	N -1	Q	-50	177.0	147.0	
576	507	2	S =	7	110	173.1	150.9	576	509	3	S +1	2	630	178.0	146.0	611	674	1	N -1	Q	-50	177.0	147.0	
580	502	2	S =	4	110	173.1	150.9	670	669	3	S +1	9	630	178.0	146.0	772	711	1	N -1	J	-50	177.0	147.0	
669	668	2	S =	3	110	173.1	150.9	676	609	3	S +1	8	630	178.0	146.0	805	878	2	S -1	K	-50	177.0	147.0	
677	606	2	S =	4	110	173.1	150.9	705	778	3	S +1	2	630	178.0	146.0	872	811	3	N -1	J	-50	177.0	147.0	
769	712	2	S =	3	110	173.1	150.9	777	706	3	S +1	9	630	178.0	146.0	903	978	1	N -1	9	-50	177.0	147.0	
773	708	2	S =	6	110	173.1	150.9	812	871	3	S +1	2	630	178.0	146.0	904	977	1	S -1	3	-50	177.0	147.0	
911	974	2	S =	7	110	173.1	150.9	875	808	3	S +1	2	630	178.0	146.0	971	910	3	N -1	J	-50	177.0	147.0	
349	336	3		2	100	150.9	173.1	876	807	3	S +1	8	630	178.0	146.0	973	908	2	S -1	7	-50	177.0	147.0	
210	273	1	N =	5	90	145.9	178.1	877	806	3	S +1	6	630	178.0	146.0	974	907	2	N -1	J	-50	177.0	147.0	
253	232	1	N =	J	90	145.9	178.1	102	108	4	S =	5	620	144.0	180.0	980	901	3	N -1	J	-50	177.0	147.0	
380	301	1	N =	A	90	145.9	178.1	224	257	4	S =	8	620	144.0	180.0	153	128	2	V =	9	-90	130.0	194.0	
610	673	1	N =	J	90	145.9	178.1	351	330	4	N =	2	620	144.0	180.0	155	126	1		2	-90	130.0	194.0	
337	348	1	N V =	J	-90	138.9	185.1	372	311	4	S =	Q	620	144.0	180.0	175	110	1	V =	7	-90	130.0	194.0	
409	472	2		T	-90	138.9	185.1	578	507	4	N =	4	620	144.0	180.0	280	203	1	V =	5	-90	130.0	194.0	
879	802	2		4	-90	138.9	185.1	153	128	3	S =	8	600	107.0	217.0	353	328	2	V =	A	-90	130.0	194.0	
106	176	1	N -1	J	-100	103.6	220.4	169	168	3	S =	4	600	107.0	217.0	354	327	2	V =	K	-90	130.0	194.0	
110	173	1	N -1	J	-100	103.6	220.4	202	204	3	S =	6	600	107.0	217.0	369	314	2	V =	K	-90	130.0	194.0	
158	127	2	S -1	4	-100	103.6	220.4	229	252	3	S =	T	600	107.0	217.0	410	473	2	V =	A	-90	130.0	194.0	
160	123	2	S -1	7	-100	103.6	220.4	255	226	3	S =	Q	600	107.0	217.0	475	408	1	V =	7	-90	130.0	194.0	
168	167	1	N -1	J	-100	103.6	220.4	269	268	3	S =	2	600	107.0	217.0	505	501	2	V =	9	-90	130.0	194.0	
172	111	3	N	S -1	7	-100	103.6	220.4	278	207	3	S =	2	600	107.0	217.0	775	708	2	V =	2	-90	130.0	194.0
204	279	2	S -1	6	-100	103.6	220.4	301	303	3	S =	Q	600	107.0	217.0	877	806	1	V =	K	-90	130.0	194.0	
231	254	2	N -1	5	-100	103.6	220.4	310	373	3	S =	8	600	107.0	217.0	880	802	1	V =	5	-90	130.0	194.0	
233	252	1	N -1	J	-100	103.6	220.4	323	358	3	S =	2	600	107.0	217.0	909	972	2	V =	9	-90	130.0	194.0	
255	230	2	N	S -1	3	-100	103.6	220.4	348	333	3	S =	2	600	107.0	217.0	911	970	2	V =	6	-90	130.0	194.0
256	229	4	S -1	A	-100	103.6	220.4	354	327	3	S =	6	600	107.0	217.0	975	906	2	V =	K	-90	130.0	194.0	
272	211	1	N -1	J	-100	103.6	220.4	355	326	3	S =	9	600	107.0	217.0	976	905	2	V =	A	-90	130.0	194.0	
304	377	2	N -1	J	-100	103.6	220.4	359	322	3	S =	8	600	107.0	217.0	129	152	1	N -2	3	-100	93.0	231.0	
322	324	2	S -1	T	-100	103.6	220.4	370	313	3	S =	Q	600	107.0	217.0	231	250	3	N -2	J	-100	93.0	231.0	
333	352	2	S -1	3	-100	103.6	220.4	405	478	3	S =	9	600	107.0	217.0	247	234	3	N -2	J	-100	93.0	231.0	
347	338	3	S -1	Q	-100	103.6	220.4	410	473	3	S =	8	600	107.0	217.0	254	227	3	N -2	J	-100	93.0	231.0	
350	335	4	S -1	Q	-100	103.6	220.4	412	471	3	S =	Q	600	107.0	217.0	273	212	3	N -2	J	-100	93.0	231.0	
373	308	1	N -1	J	-100	103.6	220.4	470	413	3	S =	2	600	107.0	217.0	304	379	3	N -2	3	-100	93.0	231.0	
403	478	1	N -1	J	-100	103.6	220.4	472	411	3	N =	T	600	107.0	217.0	355	326	3	N -2	J	-100	93.0	231.0	
512	571	4	S -1	4	-100	103.6	220.4	476	407	3	S =	Q	600	107.0	217.0	380	302	2	S -2	3	-100	93.0	231.0	
575	508	1	N -1	3	-100	103.6	220.4	480	402	3	S =	8	600	107.0	217.0	401	403	3	N -2	J	-100	93.0	231.0	
601	603	2	N	N -1	J	-100	103.6	220.4	502	504	3	S =	9	600	107.0	217.0	469	468	1	S -2	3	-100	93.0	231.0
768	713	4	S -1	Q	-100	103.6	220.4	571	568	3	S =	Q	600	107.0	217.0	506	579	2	N -2	J	-100	93.0	231.0	
771	710	3	S -1	3	-100	103.6	220.4	580	503	3	S =	T	600	107.0	217.0	602	604	3	N -2	J	-100	93.0	231.0	
775	706	1	N	N -1	J	-100	103.6	220.4	680	603	3	S =	8	600	107.0	217.0	613	672	2	N -2	J	-100	93.0	231.0
776	705	2	N	S -1	Q	-100	103.6	220.4	774	709	3	S =	2	600	107.0	217.0	705	778	3	N -2	Q	-100	93.0	231.0
804	877	2	S -1	7	-100	103.6	220.4	805	878	3	S =	Q	600	107.0	217.0	710	773	3	N -2	Q	-100	93.0	231.0	
876	805	3	N -1	J	-100	103.6	220.4	872	811	3	S =	3	600	107.0	217.0	712	771	1	N -2	3	-100	93.0	231.0	
905	901	2	N	N -1	J	-100	103.6	220.4	911	970	3	S =	Q	600	107.0	217.0	769	768	3	N -2	J	-100	93.0	231.0
969	972	2	N	N -1	5	-100	103.6	220.4	969	912	3	S =	J	600	107.0	217.0	770	713	1	N -2	Q	-100	93.0	231.0
973	912	4	S -1	Q	-100	103.6	220.4	971	910	3	S =	6	600	107.0	217.0	870	813	2	S -2	8	-100	93.0	231.0	
977	908	2	N	N -1	J	-100	103.6	220.4	180	103	2	S +3	T	210	73.0	251.0	875	808	2	S -2	K	-100	93.0	231.0
125	121	2		4	-110	67.4	256.6	678	607	2	S +3	8	210	73.0	251.0	106	177	1		7	-110	60.0	264.0	
201	203	2		7	-110	67.4	256.6	253	228	2	S +3	6	200	68.0	256.0	249	232	2	V =	K	-110	60.0	264.0	
501	503	2		4	-110	67.4	256.6	254	227	2	N +3	K	200	68.0	256.0	305	378	2		7	-110	60.0	264.0	
975	910	2		4	-110	67.4	256.6	979	902	3	N +2	3	200	68.0	256.0	345	336	2	V +1	K	-110	60.0	264.0	
131	154	2	N	2	-120	62.4	261.6	105	178	2	S +2	2	180	61.0	263.0	368	367	2		3	-110	60.0	264.0	
357	328	3		4	-130	59.4	264.6	154	127	2	S +2	8	180	61.0	263.0	412	471	2	V +1	A	-110	60.0	264.0	
680	602	2		4	-130	59.4	264.6	280	203	2	S +2	2	180	61.0	263.0	470	413	2	V +1	9	-110	60.0	264.0	
157	128	2	D V =	A	-180	56.4	267.6	613	672	1	S +3	T	180	61.0	263.0	476	407	2	V +1	K	-110	60.0	264.0	
103	179	3	S -2	3	-200	41.3	282.7	304	379	2	S +2	2	170	52.0	272.0	477	406	2		3	-110	60.0	264.0	
122	124	3	S -2	4	-200	41.3	282.7	369	314	2	S +2	J	170	52.0	272.0	480	402	2	V +1	A				

225	221	4	S-2	4	-200	41.3	282.7	511	574	3	N+1	3	170	52.0	272.0	678	607	2	V+1	A	-110	60.0	264.0
250	247	3	S-2	4	-200	41.3	282.7	903	978	3	S+1	9	170	52.0	272.0	869	868	2		3	-110	60.0	264.0
257	228	2	N-2	J	-200	41.3	282.7	205	201	2	S+1	T	150	41.0	283.0	101	109	2		2	-120	42.0	282.0
275	208	2	S-2	7	-200	41.3	282.7	275	210	2	S+1	8	150	41.0	283.0	173	112	2		4	-120	42.0	282.0
325	321	4	N-2	5	-200	41.3	282.7	345	336	2	S+1	7	150	41.0	283.0	312	371	1	V+1	5	-120	42.0	282.0
475	406	2	N-2	J	-200	41.3	282.7	475	408	1	S+2	9	150	41.0	283.0	606	679	1	V+1	5	-120	42.0	282.0
479	402	4	S-2	A	-200	41.3	282.7	775	708	2	S+1	8	150	41.0	283.0	979	902	2		9	-120	42.0	282.0
504	579	4	D S-1	A	-200	41.3	282.7	804	879	2	V-3	A	150	41.0	283.0	259	222	2		3	-140	35.0	289.0
510	573	3	S-2	4	-200	41.3	282.7	673	612	2	S+1	Q	140	33.0	291.0	874	809	2		3	-140	35.0	289.0
880	801	2	N-2	J	-200	41.3	282.7	874	809	2	S+1	5	140	33.0	291.0	205	201	1	N-3	Q	-150	24.0	300.0
971	970	2	N-2	J	-200	41.3	282.7	129	152	2	S=	Q	110	29.0	295.0	253	228	2	N-3	J	-150	24.0	300.0
151	152	2	S-3	4	-300	14.1	309.9	312	371	2	S=	6	110	29.0	295.0	275	210	4	N-3	Q	-150	24.0	300.0
174	109	3	N-3	J	-300	14.1	309.9	474	409	2	S=	8	90	26.0	298.0	310	373	2		4	-150	24.0	300.0
351	334	2	N-3	5	-300	14.1	309.9	106	177	4	S-1	6	-100	15.0	309.0	329	352	3	N-3	J	-150	24.0	300.0
375	306	3	N-3	3	-300	14.1	309.9	159	122	4	S-1	Q	-100	15.0	309.0	343	338	2	S-3	8	-150	24.0	300.0
469	412	3	N-3	J	-300	14.1	309.9	170	167	4	N-1	2	-100	15.0	309.0	347	334	3	N-3	3	-150	24.0	300.0
474	407	2	N-3	5	-300	14.1	309.9	335	346	4	S-1	5	-100	15.0	309.0	360	321	2		4	-150	24.0	300.0
476	405	3	N-3	J	-300	14.1	309.9	374	309	3	S-1	8	-100	15.0	309.0	680	603	3	N-3	J	-150	24.0	300.0
605	678	3	N-3	J	-300	14.1	309.9	606	679	3	S-1	Q	-100	15.0	309.0	151	130	2		5	-180	13.0	311.0
704	777	3	S-3	4	-300	14.1	309.9	677	608	3	S-1	Q	-100	15.0	309.0	351	330	1		2	-180	13.0	311.0
711	770	2	N-3	J	-300	14.1	309.9	776	707	4	N-1	4	-100	15.0	309.0	348	333	2	S-4	3	-200	9.0	315.0
869	812	3	N-3	J	-300	14.1	309.9	880	802	4	S-1	Q	-100	15.0	309.0	704	779	2	N-4	J	-200	9.0	315.0
902	904	2	N-3	J	-300	14.1	309.9	973	908	4	S-1	Q	-100	15.0	309.0	676	609	3	D N-2	J	-300	5.0	319.0
978	907	3	N-3	J	-300	14.1	309.9	259	222	4	S-2	Q	-200	3.0	321.0	801	803	2	D S-2	6	-300	5.0	319.0
280	202	3	N-5	J	-500	0.0	324.0	704	779	3	S-2	Q	-200	3.0	321.0	774	709	2	D V+1	6	-380	2.0	322.0
367	314				A=A=	162.0	162.0	980	901	4	S-3	9	-300	0.0	324.0	804	879	3	D N-3	J	-500	0.0	324.0



373	370	4	N+1	A	650	210.0	114.0	705	707	3	N-3	A	-150	220.0	104.0	350	343	3	S+2	T	460	215.0	109.0
376	367	4	N+1	Q	650	210.0	114.0	224	226	3		A	-170	211.0	113.0	353	338	3	N+2	5	460	215.0	109.0
378	313	4	N+1	Q	650	210.0	114.0	270	269	3		7	-170	211.0	113.0	356	335	3	S+2	T	460	215.0	109.0
380	306	4	N+1	Q	650	210.0	114.0	352	337	3		T	-170	211.0	113.0	371	368	3	S+2	T	460	215.0	109.0
402	410	4	N+1	A	650	210.0	114.0	379	312	3		T	-170	211.0	113.0	372	367	3	N+2	6	460	215.0	109.0
409	403	4	S+1	Q	650	210.0	114.0	409	403	2		5	-170	211.0	113.0	377	310	3	N+2	8	460	215.0	109.0
470	475	4	N+1	Q	650	210.0	114.0	580	504	2		A	-170	211.0	113.0	471	470	3	S+2	8	460	215.0	109.0
476	469	4	N+1	Q	650	210.0	114.0	612	675	3		5	-170	211.0	113.0	474	413	3	S+2	T	460	215.0	109.0
479	412	4	N+1	A	650	210.0	114.0	801	811	3		A	-170	211.0	113.0	478	409	3	N+2	7	460	215.0	109.0
480	406	4	N+1	A	650	210.0	114.0	102	110	4	DN-2	4	-300	199.0	125.0	504	506	3	S+2	5	460	215.0	109.0
503	505	4	N+1	Q	650	210.0	114.0	227	223	4	DN-2	A	-300	199.0	125.0	507	503	4	N+1	A	460	215.0	109.0
506	502	4	N+1	A	650	210.0	114.0	260	225	5	DS-2	2	-300	199.0	125.0	569	574	3	S+2	5	460	215.0	109.0
507	501	4	N+1	Q	650	210.0	114.0	309	303	4	DN-2	K	-300	199.0	125.0	572	571	3	S+2	5	460	215.0	109.0
512	575	4	N+1	Q	650	210.0	114.0	101	111	4		7	-420	116.0	208.0	573	570	3	N+2	6	460	215.0	109.0
568	573	4	N+1	T	650	210.0	114.0	103	109	4		A	-420	116.0	208.0	577	512	3	N+2	6	460	215.0	109.0
571	570	4	S+1	T	650	210.0	114.0	105	179	4		A	-420	116.0	208.0	578	511	3	N+2	7	460	215.0	109.0
574	513	4	N+1	Q	650	210.0	114.0	106	178	4		2	-420	116.0	208.0	669	674	3	N+2	6	460	215.0	109.0
576	511	4	N+1	Q	650	210.0	114.0	107	177	4		A	-420	116.0	208.0	672	671	3	S+2	T	460	215.0	109.0
577	510	4	N+1	A	650	210.0	114.0	108	176	4		A	-420	116.0	208.0	673	670	3	S+2	T	460	215.0	109.0
578	509	4	N+1	Q	650	210.0	114.0	124	126	4		A	-420	116.0	208.0	679	610	3	S+2	8	460	215.0	109.0
579	508	4	S+1	T	650	210.0	114.0	127	123	4		T	-420	116.0	208.0	771	770	3	S+2	T	460	215.0	109.0
580	504	4	N+1	Q	650	210.0	114.0	157	150	4		T	-420	116.0	208.0	774	713	3	S+2	5	460	215.0	109.0
603	605	4	N+1	A	650	210.0	114.0	158	131	4		5	-420	116.0	208.0	777	710	3	N+2	6	460	215.0	109.0
606	602	4	N+1	Q	650	210.0	114.0	159	130	4		A	-420	116.0	208.0	779	708	3	S+2	5	460	215.0	109.0
612	675	4	N+1	Q	650	210.0	114.0	170	169	4		5	-420	116.0	208.0	780	704	3	S+2	T	460	215.0	109.0
668	673	4	S+1	Q	650	210.0	114.0	171	168	4		A	-420	116.0	208.0	803	805	3	S+2	T	460	215.0	109.0
672	669	4	N+1	A	650	210.0	114.0	172	167	4		5	-420	116.0	208.0	806	802	3	S+2	2	460	215.0	109.0
674	613	4	N+1	A	650	210.0	114.0	174	113	4		A	-420	116.0	208.0	807	801	3	N+2	6	460	215.0	109.0
677	610	4	N+1	T	650	210.0	114.0	180	104	4		T	-420	116.0	208.0	871	870	3	S+2	8	460	215.0	109.0
678	609	4	N+1	A	650	210.0	114.0	233	256	4		A	-420	116.0	208.0	872	869	3	S+2	T	460	215.0	109.0
702	710	4	N+1	Q	650	210.0	114.0	247	254	4		A	-420	116.0	208.0	876	811	3	S+2	T	460	215.0	109.0
708	704	4	N+1	A	650	210.0	114.0	252	249	4		7	-420	116.0	208.0	878	809	3	S+2	5	460	215.0	109.0
709	703	4	S+1	4	650	210.0	114.0	271	268	4		A	-420	116.0	208.0	880	804	3	S+2	2	460	215.0	109.0
768	777	4	N+1	Q	650	210.0	114.0	272	267	4		T	-420	116.0	208.0	901	911	3	S+2	T	460	215.0	109.0
770	775	4	S+1	5	650	210.0	114.0	276	211	4		7	-420	116.0	208.0	902	910	3	S+2	5	460	215.0	109.0
773	772	4	N+1	Q	650	210.0	114.0	277	210	4		A	-420	116.0	208.0	908	904	3	N+2	4	460	215.0	109.0
774	771	4	N+1	Q	650	210.0	114.0	301	311	4		5	-420	116.0	208.0	909	903	3	N+2	6	460	215.0	109.0
776	769	4	N+1	Q	650	210.0	114.0	302	310	4		6	-420	116.0	208.0	972	975	3	N+2	7	460	215.0	109.0
801	811	4	N+1	A	650	210.0	114.0	305	307	4		T	-420	116.0	208.0	974	973	3	S+2	5	460	215.0	109.0
802	810	4	N+1	Q	650	210.0	114.0	314	377	4		5	-420	116.0	208.0	976	971	3	N+2	6	460	215.0	109.0
805	807	4	N+1	Q	650	210.0	114.0	324	326	4		T	-420	116.0	208.0	980	906	3	S+2	T	460	215.0	109.0
809	803	4	N+1	T	650	210.0	114.0	333	356	4		4	-420	116.0	208.0	121	131	3	N+1	7	430	133.0	191.0
868	877	4	N+1	A	650	210.0	114.0	335	354	4		T	-420	116.0	208.0	279	210	3	S+1	5	430	133.0	191.0
870	875	4	N+1	Q	650	210.0	114.0	339	350	4		A	-420	116.0	208.0	703	705	3	S+1	T	430	133.0	191.0
873	872	4	S+1	T	650	210.0	114.0	346	345	4		T	-420	116.0	208.0	768	773	3	N+1	6	430	133.0	191.0
876	869	4	N+1	A	650	210.0	114.0	348	343	4		A	-420	116.0	208.0	879	808	3	S+1	T	430	133.0	191.0
878	813	4	N+1	Q	650	210.0	114.0	351	338	4		A	-420	116.0	208.0	979	912	3	S+1	9	430	133.0	191.0
879	812	4	N+1	Q	650	210.0	114.0	353	336	4		A	-420	116.0	208.0	252	251	5	N+1	6	420	124.0	200.0
901	909	4	N+1	Q	650	210.0	114.0	355	334	4		T	-420	116.0	208.0	476	411	5	N+1	6	420	124.0	200.0
904	906	4	N+1	Q	650	210.0	114.0	357	332	4		A	-420	116.0	208.0	579	510	5	N+1	7	420	124.0	200.0
969	976	4	N+1	Q	650	210.0	114.0	358	331	4		6	-420	116.0	208.0	103	111	5	N=	A	400	95.0	229.0
971	974	4	N+1	Q	650	210.0	114.0	360	325	4		A	-420	116.0	208.0	122	130	5	N=	A	400	95.0	229.0
973	972	4	N+1	Q	650	210.0	114.0	372	371	4		T	-420	116.0	208.0	154	155	5	N=	J	400	95.0	229.0
975	970	4	N+1	A	650	210.0	114.0	373	370	4		5	-420	116.0	208.0	171	170	3	N=	7	400	95.0	229.0
978	911	4	N+1	Q	650	210.0	114.0	378	313	4		A	-420	116.0	208.0	175	114	5	N=	A	400	95.0	229.0
980	905	4	N+1	A	650	210.0	114.0	405	407	4		A	-420	116.0	208.0	208	202	3	S=	8	400	95.0	229.0
174	113	4	S=	T	620	100.0	224.0	408	404	4		A	-420	116.0	208.0	229	223	5	N=	A	400	95.0	229.0
203	205	4	N=	A	620	100.0	224.0	468	477	4		5	-420	116.0	208.0	234	257	3	S=	5	400	95.0	229.0
212	275	4	N=	Q	620	100.0	224.0	473	472	4		T	-420	116.0	208.0	259	232	5	N=	4	400	95.0	229.0
233	256	4	N=	Q	620	100.0	224.0	478	413	4		A	-420	116.0	208.0	280	205	5	N=	J	400	95.0	229.0
305	307	4	N=	Q	620	100.0	224.0	480	406	4		5	-420	116.0	208.0	306	302	5	N=	A	400	95.0	229.0
355	334	4	S=	2	620	100.0	224.0	571	570	4		T	-420	116.0	208.0	328	324	5	N=	J	400	95.0	229.0
778	713	4	N=	A	620	100.0	224.0	574	513	4		7	-420	116.0	208.0	359	332	5	N=	4	400	95.0	229.0
880	806	4	N=	Q	620	100.0	224.0	578	509	4		5	-420	116.0	208.0	379	308	5	N=	7	400	95.0	229.0
979	910	4	N=	Q	620	100.0	224.0	603	605	4		6	-420	116.0	208.0	406	402	5	N=	A	400	95.0	229.0
468	477	3		A	500																		

780	706	3		A	500	89.0	235.0	668	673	4		3	-420	116.0	208.0	479	408	3	S =	8	400	95.0	229.0	
335	354	2	N	N+4	240	86.0	238.0	672	669	4	V =	A	-420	116.0	208.0	501	509	3	S =	8	400	95.0	229.0	
907	903	3	S	S+3	230	84.0	240.0	701	711	4		A	-420	116.0	208.0	580	505	3	S =	5	400	95.0	229.0	
101	111	3	N	N+2	200	55.0	269.0	702	710	4		A	-420	116.0	208.0	604	606	5	N =	4	400	95.0	229.0	
103	109	3	N	N+2	200	55.0	269.0	770	775	4		A	-420	116.0	208.0	677	612	5	N =	A	400	95.0	229.0	
112	175	3	N	N+2	200	55.0	269.0	774	771	4		A	-420	116.0	208.0	678	611	5	N =	6	400	95.0	229.0	
114	173	3	N	N+2	200	55.0	269.0	778	713	4		T	-420	116.0	208.0	680	605	5	N =	A	400	95.0	229.0	
128	122	3	N	N+2	200	55.0	269.0	779	712	4		A	-420	116.0	208.0	706	702	5	N =	A	400	95.0	229.0	
153	154	3	N	N+2	200	55.0	269.0	802	810	4		A	-420	116.0	208.0	874	813	5	N =	4	400	95.0	229.0	
170	169	3	N	N+2	200	55.0	269.0	805	807	4		A	-420	116.0	208.0	877	810	5	N =	A	400	95.0	229.0	
172	167	3	N	N+2	200	55.0	269.0	808	804	4		A	-420	116.0	208.0	776	711	2	N+2	7	180	68.0	256.0	
180	104	2	N	N+3	200	55.0	269.0	868	877	4		T	-420	116.0	208.0	336	355	3	N	N+3	7	170	64.0	260.0
221	229	3	N	N+2	200	55.0	269.0	873	872	4		A	-420	116.0	208.0	352	339	3	N	N+3	7	170	64.0	260.0
259	230	3	N	N+2	200	55.0	269.0	874	871	4		A	-420	116.0	208.0	601	609	3	N	N+3	9	170	64.0	260.0
301	311	3	N	N+2	200	55.0	269.0	876	869	4		A	-420	116.0	208.0	106	179	3	N	N+2	A	150	36.0	288.0
308	304	3	N	N+2	200	55.0	269.0	878	813	4		A	-420	116.0	208.0	125	127	3	N	N+2	7	150	36.0	288.0
351	338	3	N	N+2	200	55.0	269.0	879	812	4		A	-420	116.0	208.0	128	124	4	S+1	T	150	36.0	288.0	
359	330	2	N	N+3	200	55.0	269.0	904	906	4		A	-420	116.0	208.0	172	169	3	N	N+2	A	150	36.0	288.0
360	325	3	N	N+2	200	55.0	269.0	907	903	4		A	-420	116.0	208.0	221	231	3	N	N+2	7	150	36.0	288.0
374	369	3	N	N+2	200	55.0	269.0	908	902	4		A	-420	116.0	208.0	222	230	3	N	N+2	J	150	36.0	288.0
379	312	3	N	N+2	200	55.0	269.0	969	976	4		A	-420	116.0	208.0	322	330	3	N	N+2	4	150	36.0	288.0
405	407	3	N	N+2	200	55.0	269.0	971	974	4		A	-420	116.0	208.0	348	345	3	N	N+2	6	150	36.0	288.0
408	404	3	N	N+2	200	55.0	269.0	975	970	4		A	-420	116.0	208.0	354	337	3	N	N+2	7	150	36.0	288.0
478	413	3	N	N+2	200	55.0	269.0	977	912	4		T	-420	116.0	208.0	358	333	4	N	N+1	A	150	36.0	288.0
572	569	3	N	N+2	200	55.0	269.0	978	911	4		A	-420	116.0	208.0	370	369	3	S	S+2	5	150	36.0	288.0
607	601	3	N	N+2	200	55.0	269.0	979	910	4		A	-420	116.0	208.0	374	313	3	N	N+2	4	150	36.0	288.0
671	670	3	N	N+2	200	55.0	269.0	151	156	4		A	-450	26.0	298.0	378	309	3	N	N+2	A	150	36.0	288.0
680	604	3	N	N+2	200	55.0	269.0	207	201	4		A	-450	26.0	298.0	380	304	3	N	N+2	6	150	36.0	288.0
701	711	3	N	N+2	200	55.0	269.0	214	273	4		T	-450	26.0	298.0	403	405	3	N	N+2	A	150	36.0	288.0
779	712	3	N	N+2	200	55.0	269.0	251	250	4		A	-450	26.0	298.0	412	475	3	N	N+2	9	150	36.0	288.0
808	804	3	N	N+2	200	55.0	269.0	253	248	4		A	-450	26.0	298.0	472	469	3	N	N+2	5	150	36.0	288.0
207	201	2	N	N+2	170	20.0	304.0	280	204	4		T	-450	26.0	298.0	508	502	4	N	N+1	A	150	36.0	288.0
324	326	3	S	S+1	170	20.0	304.0	359	330	4	V +1	A	-450	26.0	298.0	607	603	4	S	S+1	T	150	36.0	288.0
348	343	3	N	N+1	170	20.0	304.0	380	306	4	V +1	A	-450	26.0	298.0	613	676	3	N	N+2	9	150	36.0	288.0
358	331	2	N	N+2	170	20.0	304.0	479	412	4		A	-450	26.0	298.0	675	668	3	S	S+2	5	150	36.0	288.0
401	411	3	N	N+1	170	20.0	304.0	607	601	4	V +1	A	-450	26.0	298.0	772	769	3	N	N+2	A	150	36.0	288.0
705	707	3	N	N+1	170	20.0	304.0	680	604	4		T	-450	26.0	298.0	812	875	3	N	N+2	A	150	36.0	288.0
977	912	3	N	N+1	170	20.0	304.0	506	502	5	D S -3	Q	-500	12.0	312.0	868	873	3	N	N+2	A	150	36.0	288.0
339	350	2	N	N+1	140	12.0	312.0	773	772	4	D N -3	A	-500	12.0	312.0	978	969	3	N	N+2	A	150	36.0	288.0
106	178	3	N	N+1	100	10.0	314.0	901	909	4	D N -3	A	-500	12.0	312.0	108	177	2	N	S =	T	120	10.0	314.0
108	176	4	N	N-1	-100	5.0	319.0	368	375	4		A	-590	7.0	317.0	376	311	3	N	S =	8	110	8.0	316.0
158	131	3	N	N-1	-100	5.0	319.0	671	670	4		A	-590	7.0	317.0	260	226	2	N	S -1	5	-50	3.0	321.0
372	371	6	N	N-1	-100	5.0	319.0	401	411	5	D S -4	2	-800	2.0	322.0	278	211	3	S	S -1	T	-50	3.0	321.0
474	471	4	N	N-1	-100	5.0	319.0	678	609	4	D N -4	A	-800	2.0	322.0	608	602	6	S	S -1	T	-50	3.0	321.0
874	871	4	N	N-2	-200	0.0	324.0	870	875	4	D N -4	A	-800	2.0	322.0	905	907	5	N	N-1	Q	-50	3.0	321.0

10								11								12								
Öst	‡EKn1042			Bästa kontrakt				Syd	‡K98				Bästa kontrakt			Väst	‡KDKn7642							Bästa kontrakt
Alla	‡9			3‡ S = 140				Ingen	‡EK76543				4‡ S = 420			NS	‡96							3‡ N = 140
	‡K8765								‡72								‡42							
	‡94			‡ ‡ ‡ ‡ NT					‡7				‡ ‡ ‡ ‡ NT				‡D6							‡ ‡ ‡ ‡ NT
	‡9765	‡D8		N 8 10 5 9 8				‡D63	‡E107				N 7 6 10 8 8			‡9	‡E10							N 4 7 5 9 5
	‡EKn1064	‡8752		S 8 10 5 9 8				‡Dkn2	‡10				S 7 6 10 8 8			‡ED742	‡K53							S 4 7 5 9 5
	‡4	‡ED32		Ö 5 3 7 3 4				‡K91095	‡E643				Ö 6 6 3 4 4			‡8653	‡D107							Ö 8 5 8 4 7
	‡K9102	‡K75		V 4 3 6 3 4				‡K92	‡D10854				V 6 6 3 4 4			‡E94	‡K910853							V 8 5 8 3 7
	‡K3							‡K542								‡853								
	‡KD3							‡98							‡K9108									
	‡K9109							‡KD8						‡EKK9										
	‡ED863							‡EK63						‡K72										
Par	Kontr	Ut	Res	Poäng				Par	Kontr	Ut	Res	Poäng				Par	Kontr	Ut	Res	Poäng				
673	670	2	D N =	A	670	324.0	0.0	356	331	5	D V -4	K	800	324.0	0.0	505	507	4	D N +1	J	990	324.0	0.0	
322	330	3	S +2	J	660	321.0	3.0	168	175	4	S +1	J	450	318.0	6.0	173	170	3	D N =	J	730	321.0	3.0	
504	506	3	S +2	6	660	321.0	3.0	226	222	4	N +1	4	450	318.0	6.0	475	468	3	D N =	3	730	321.0	3.0	
254	249	4	N +1	A	650	318.0	6.0	279	212	4	S +1	T	450	318.0	6.0	602	610	4	N +1	3	650	317.0	7.0	
267	274	3	S +1	5	630	312.0	12.0	371	370	4	S +1	2	450	318.0	6.0	670	675	4	N +1	J	650	317.0	7.0	

334	357	3	N	S+1	9	630	312.0	12.0	972	971	4	N	+1	A	450	318.0	6.0	104	112	4	N	=	3	620	299.0	25.0			
356	335	3	N	S+1	7	630	312.0	12.0	159	128	3	N	S+1	J	430	311.9	12.1	107	179	4	N	=	3	620	299.0	25.0			
479	408	3	N	S+1	T	630	312.0	12.0	104	112	4	N	S	J	420	193.2	130.8	114	102	4	N	=	J	620	299.0	25.0			
972	975	3	N	S+1	4	630	312.0	12.0	105	111	4	N	S	J	420	193.2	130.8	157	130	4	N	=	8	620	299.0	25.0			
201	209	4	N	N	=	3	620	305.0	19.0	107	179	4	N	S	J	420	193.2	130.8	159	128	4	N	=	J	620	299.0	25.0		
406	402	4	N	S	=	4	620	305.0	19.0	108	178	4	N	S	J	420	193.2	130.8	160	124	4	N	=	A	620	299.0	25.0		
106	179	3	N	S	=	4	600	298.0	26.0	110	176	4	N	S	J	420	193.2	130.8	227	221	4	N	=	J	620	299.0	25.0		
107	178	3	N	S	=	4	600	298.0	26.0	127	121	4	N	S	T	420	193.2	130.8	276	267	4	N	=	J	620	299.0	25.0		
225	227	3	N	S	=	4	600	298.0	26.0	150	155	4	N	S	=	5	420	193.2	130.8	278	213	4	N	=	7	620	299.0	25.0	
669	674	3	N	S	=	6	600	298.0	26.0	154	151	4	N	S	=	J	420	193.2	130.8	332	355	4	N	=	J	620	299.0	25.0	
909	903	3	N	S	=	4	600	298.0	26.0	156	131	4	N	S	=	J	420	193.2	130.8	350	337	4	N	=	3	620	299.0	25.0	
152	157	3	N	V	-3	9	300	289.0	35.0	157	130	4	N	S	=	J	420	193.2	130.8	379	310	4	N	=	T	620	299.0	25.0	
321	331	3	N	V	-3	9	300	289.0	35.0	158	129	4	N	N	=	4	420	193.2	130.8	478	411	4	N	=	J	620	299.0	25.0	
372	367	3	N	V	-3	9	300	289.0	35.0	160	124	4	N	S	=	J	420	193.2	130.8	608	604	4	N	=	3	620	299.0	25.0	
777	710	3	N	V	-3	9	300	289.0	35.0	172	171	4	N	N	=	A	420	193.2	130.8	679	612	4	N	=	J	620	299.0	25.0	
569	574	3	N	V	-2	9	200	283.0	41.0	173	170	4	N	S	=	J	420	193.2	130.8	912	975	4	N	=	J	620	299.0	25.0	
703	705	3	N	V	-2	9	200	283.0	41.0	180	106	4	N	N	=	4	420	193.2	130.8	252	247	4	D	V	-3	K	500	281.0	43.0
258	233	2	N	S	+2	6	180	280.0	44.0	201	211	4	N	N	=	A	420	193.2	130.8	327	321	5	N	=	A	500	281.0	43.0	
104	110	3	N	S	=	4	140	269.0	55.0	202	210	4	N	S	=	9	420	193.2	130.8	110	176	2	N	+3	J	200	263.0	61.0	
109	176	2	N	S	+1	4	140	269.0	55.0	205	207	4	N	N	=	A	420	193.2	130.8	123	125	3	N	+2	7	200	263.0	61.0	
253	250	2	N	S	+1	4	140	269.0	55.0	208	204	4	N	S	=	J	420	193.2	130.8	126	122	2	N	+3	J	200	263.0	61.0	
260	226	2	N	N	+1	A	140	269.0	55.0	209	203	4	N	S	=	J	420	193.2	130.8	154	151	3	N	+2	J	200	263.0	61.0	
280	205	2	N	S	+1	4	140	269.0	55.0	214	277	4	N	S	=	J	420	193.2	130.8	156	131	3	N	+2	J	200	263.0	61.0	
471	470	2	N	S	+1	4	140	269.0	55.0	223	225	4	N	S	=	5	420	193.2	130.8	254	233	2	N	+3	5	200	263.0	61.0	
477	410	3	N	N	=	2	140	269.0	55.0	232	255	4	N	S	=	3	420	193.2	130.8	274	269	3	N	+2	J	200	263.0	61.0	
572	571	2	N	S	+1	4	140	269.0	55.0	234	253	4	N	S	=	3	420	193.2	130.8	280	206	3	N	+2	7	200	263.0	61.0	
776	711	2	N	N	+1	8	140	269.0	55.0	250	249	4	N	N	=	A	420	193.2	130.8	338	349	3	N	+2	T	200	263.0	61.0	
976	971	2	N	S	+1	4	140	269.0	55.0	254	233	4	N	N	=	A	420	193.2	130.8	351	336	3	N	+2	5	200	263.0	61.0	
307	301	2	N	N	+2	K	130	257.0	67.0	256	231	4	N	S	=	J	420	193.2	130.8	501	511	3	N	+2	J	200	263.0	61.0	
768	773	3	N	N	+1	Q	130	257.0	67.0	257	230	4	N	N	=	T	420	193.2	130.8	601	611	3	N	+2	A	200	263.0	61.0	
125	127	2	N	S	=	5	120	249.0	75.0	258	229	4	N	N	=	4	420	193.2	130.8	678	613	2	N	+3	3	200	263.0	61.0	
325	327	2	N	S	=	4	120	249.0	75.0	268	275	4	N	S	=	J	420	193.2	130.8	680	606	3	N	+2	J	200	263.0	61.0	
403	405	2	N	S	=	4	120	249.0	75.0	272	271	4	N	S	=	J	420	193.2	130.8	775	768	3	N	+2	J	200	263.0	61.0	
573	570	2	N	S	=	6	120	249.0	75.0	274	269	4	N	S	=	J	420	193.2	130.8	979	908	2	N	+3	A	200	263.0	61.0	
577	512	2	N	S	=	6	120	249.0	75.0	276	267	4	N	S	=	J	420	193.2	130.8	105	111	3	N	+1	J	170	232.0	92.0	
607	603	2	N	S	=	6	120	249.0	75.0	278	213	4	N	N	=	4	420	193.2	130.8	152	153	3	N	+1	7	170	232.0	92.0	
358	333	2	N	S	=	4	110	233.0	91.0	280	206	4	N	S	=	J	420	193.2	130.8	232	255	3	N	+1	J	170	232.0	92.0	
374	313	3	N	N	=	Q	110	233.0	91.0	301	309	4	N	N	=	4	420	193.2	130.8	258	229	3	N	+1	J	170	232.0	92.0	
380	304	2	N	S	=	4	110	233.0	91.0	304	306	4	N	N	=	T	420	193.2	130.8	272	271	3	N	+1	K	170	232.0	92.0	
508	502	2	N	S	=	4	110	233.0	91.0	307	303	4	N	N	=	8	420	193.2	130.8	354	333	3	N	+1	3	170	232.0	92.0	
604	606	2	N	N	=	5	110	233.0	91.0	308	302	4	N	S	=	3	420	193.2	130.8	357	330	3	N	+1	J	170	232.0	92.0	
677	612	3	N	N	=	Q	110	233.0	91.0	313	376	4	N	S	=	3	420	193.2	130.8	371	370	3	N	+1	J	170	232.0	92.0	
774	713	2	N	S	=	4	110	233.0	91.0	323	325	4	N	S	=	J	420	193.2	130.8	377	312	3	N	+1	J	170	232.0	92.0	
779	708	2	N	S	=	4	110	233.0	91.0	326	322	4	N	S	=	J	420	193.2	130.8	473	470	3	N	+1	3	170	232.0	92.0	
806	802	2	N	S	+1	4	110	233.0	91.0	327	321	4	N	S	=	J	420	193.2	130.8	578	513	3	S	+1	2	170	232.0	92.0	
876	811	2	N	S	=	4	110	233.0	91.0	334	353	4	N	N	=	4	420	193.2	130.8	713	776	3	N	+1	J	170	232.0	92.0	
102	112	3	N	V	-1	9	100	214.0	110.0	338	349	4	N	S	=	T	420	193.2	130.8	777	712	3	N	+1	J	170	232.0	92.0	
154	155	3	N	V	-1	5	100	214.0	110.0	345	344	4	N	S	=	J	420	193.2	130.8	801	809	3	N	+1	J	170	232.0	92.0	
275	214	3	N	V	-1	9	100	214.0	110.0	346	343	4	N	S	=	J	420	193.2	130.8	879	810	3	N	+1	3	170	232.0	92.0	
328	324	3	N	J	J	100	214.0	110.0	347	342	4	N	S	=	5	420	193.2	130.8	477	412	4	V	-3	K	150	216.0	108.0		
348	345	2	N	V	-1	4	100	214.0	110.0	350	337	4	N	S	=	5	420	193.2	130.8	168	175	3	N	=	J	140	168.0	156.0	
349	344	2	N	A	A	100	214.0	110.0	354	333	4	N	S	=	J	420	193.2	130.8	201	211	3	N	=	J	140	168.0	156.0		
675	668	3	N	K	K	100	214.0	110.0	357	330	4	N	S	=	J	420	193.2	130.8	205	207	3	N	=	3	140	168.0	156.0		
778	709	3	N	J	J	100	214.0	110.0	358	329	4	N	S	=	J	420	193.2	130.8	214	277	3	N	=	3	140	168.0	156.0		
803	805	3	N	V	-1	8	100	214.0	110.0	360	324	4	N	S	=	A	420	193.2	130.8	223	225	3	N	=	J	140	168.0	156.0	
342	351	2	N	S	=	4	90	203.0	121.0	367	374	4	N	S	=	3	420	193.2	130.8	226	222	2	N	+1	5	140	168.0	156.0	
472	469	1	N	S	=	4	90	203.0	121.0	372	369	4	N	N	=	4	420	193.2	130.8	234	253	2	N	+1	7	140	168.0	156.0	
103	111	2	N	S	-1	4	-100	169.0	155.0	375	314	4	N	N	=	T	420	193.2	130.8	250	249	3	N	=	3	140	168.0	156.0	
121	131	2	N	S	-1	4	-100	169.0	155.0	377	312	4	N	S	=	J	420	193.2	130.8	256	231	2	N	+1	3</				

271	270	3	N-1	7	-100	169.0	155.0	413	476	4	S =	5	420	193.2	130.8	401	409	2	N+1	3	140	168.0	156.0
277	212	3	S-1	J	-100	169.0	155.0	472	471	4	N =	8	420	193.2	130.8	404	406	3	N =	J	140	168.0	156.0
278	211	4	N-1	8	-100	169.0	155.0	473	470	4	S =	3	420	193.2	130.8	408	402	3	N =	3	140	168.0	156.0
279	210	2	S-1	4	-100	169.0	155.0	477	412	4	S =	J	420	193.2	130.8	413	476	3	N =	T	140	168.0	156.0
329	323	2	S-1	4	-100	169.0	155.0	478	411	4	N =	3	420	193.2	130.8	472	471	3	N =	K	140	168.0	156.0
350	343	3	S-1	4	-100	169.0	155.0	479	410	4	S =	J	420	193.2	130.8	479	410	3	N =	J	140	168.0	156.0
360	326	2	S-1	4	-100	169.0	155.0	480	405	4	N =	A	420	193.2	130.8	480	405	3	N =	3	140	168.0	156.0
377	310	3	S-1	A	-100	169.0	155.0	501	511	4	N =	4	420	193.2	130.8	508	504	3	N =	3	140	168.0	156.0
378	309	4	S-1	4	-100	169.0	155.0	502	510	4	S =	J	420	193.2	130.8	509	503	3	N =	J	140	168.0	156.0
412	475	3	S-1	6	-100	169.0	155.0	508	504	4	S =	3	420	193.2	130.8	570	575	3	N =	J	140	168.0	156.0
476	411	4	S-1	4	-100	169.0	155.0	509	503	4	S =	J	420	193.2	130.8	576	569	3	N =	J	140	168.0	156.0
478	409	3	N-1	3	-100	169.0	155.0	570	575	4	N =	5	420	193.2	130.8	580	506	3	N =	K	140	168.0	156.0
579	510	4	S-1	4	-100	169.0	155.0	573	572	4	S =	J	420	193.2	130.8	668	677	3	N =	A	140	168.0	156.0
672	671	2	S-1	6	-100	169.0	155.0	574	571	4	S =	J	420	193.2	130.8	673	672	3	N =	J	140	168.0	156.0
680	605	2	S-1	4	-100	169.0	155.0	578	513	4	S =	3	420	193.2	130.8	676	669	3	N =	J	140	168.0	156.0
807	801	4	S-1	4	-100	169.0	155.0	579	512	4	S =	9	420	193.2	130.8	704	706	3	N =	8	140	168.0	156.0
812	875	2	S-1	A	-100	169.0	155.0	601	611	4	N =	A	420	193.2	130.8	707	703	3	N =	3	140	168.0	156.0
871	870	3	S-1	4	-100	169.0	155.0	602	610	4	S =	J	420	193.2	130.8	780	705	3	N =	J	140	168.0	156.0
874	813	3	N-1	4	-100	169.0	155.0	605	607	4	S =	J	420	193.2	130.8	807	803	3	N =	J	140	168.0	156.0
877	810	4	N-1	A	-100	169.0	155.0	609	603	4	N =	A	420	193.2	130.8	808	802	2	N+1	3	140	168.0	156.0
905	907	4	S-1	4	-100	169.0	155.0	668	677	4	S =	J	420	193.2	130.8	869	874	2	N+1	J	140	168.0	156.0
974	973	3	S-1	4	-100	169.0	155.0	670	675	4	N =	A	420	193.2	130.8	873	870	3	N =	3	140	168.0	156.0
980	906	4	S-1	4	-100	169.0	155.0	673	672	4	N =	A	420	193.2	130.8	875	868	3	N =	J	140	168.0	156.0
613	676	2	V =	A	-110	136.0	188.0	676	669	4	N =	A	420	193.2	130.8	877	812	2	N+1	T	140	168.0	156.0
173	168	3		K	-140	132.0	192.0	678	613	4	S =	5	420	193.2	130.8	880	805	3	N =	J	140	168.0	156.0
207	203	2		A	-140	132.0	192.0	680	606	4	S =	J	420	193.2	130.8	907	901	2	N+1	J	140	168.0	156.0
901	911	2		J	-140	132.0	192.0	701	709	4	S =	J	420	193.2	130.8	970	973	3	N =	K	140	168.0	156.0
113	101	4	N-2	A	-200	94.0	230.0	707	703	4	S =	3	420	193.2	130.8	974	969	3	N =	7	140	168.0	156.0
128	124	4	S-2	4	-200	94.0	230.0	713	776	4	S =	5	420	193.2	130.8	977	910	3	N =	J	140	168.0	156.0
156	153	3	S-2	T	-200	94.0	230.0	772	771	4	N =	A	420	193.2	130.8	978	909	3	N =	J	140	168.0	156.0
158	151	2	S-2	4	-200	94.0	230.0	773	770	4	S =	J	420	193.2	130.8	980	904	3	N =	7	140	168.0	156.0
159	150	3	S-2	6	-200	94.0	230.0	775	768	4	N =	8	420	193.2	130.8	103	113	5	V-2	K	100	115.0	209.0
167	174	4	N-2	A	-200	94.0	230.0	778	711	4	S =	J	420	193.2	130.8	251	248	3	V-2	K	100	115.0	209.0
171	170	3	N-2	T	-200	94.0	230.0	779	710	4	S =	J	420	193.2	130.8	260	224	4	V-2	K	100	115.0	209.0
175	114	3	S-2	6	-200	94.0	230.0	780	705	4	S =	J	420	193.2	130.8	345	344	4	D V-1	K	100	115.0	209.0
180	105	2	S-2	6	-200	94.0	230.0	801	809	4	S =	J	420	193.2	130.8	358	329	4	V-2	6	100	115.0	209.0
208	202	3	S-2	4	-200	94.0	230.0	804	806	4	N =	J	420	193.2	130.8	972	971	4		A	100	115.0	209.0
213	276	3	S-2	6	-200	94.0	230.0	808	802	4	S =	J	420	193.2	130.8	101	167	2	V-1	K	50	105.0	219.0
221	231	3	S-2	T	-200	94.0	230.0	813	876	4	N =	T	420	193.2	130.8	502	510	4	V-1	K	50	105.0	219.0
229	223	2	S-2	4	-200	94.0	230.0	869	874	4	S =	J	420	193.2	130.8	773	770	3	V-1	K	50	105.0	219.0
234	257	3	S-2	4	-200	94.0	230.0	873	870	4	S =	J	420	193.2	130.8	804	806	4	V-1	K	50	105.0	219.0
272	269	4	S-2	4	-200	94.0	230.0	875	868	4	S =	J	420	193.2	130.8	108	178	4	N-1	3	-100	62.0	262.0
312	375	3	S-2	7	-200	94.0	230.0	879	810	4	S =	J	420	193.2	130.8	109	177	4	N-1	3	-100	62.0	262.0
314	373	3	S-2	6	-200	94.0	230.0	880	805	4	S =	J	420	193.2	130.8	127	121	4	N-1	K	-100	62.0	262.0
336	355	2	S-2	4	-200	94.0	230.0	903	905	4	N =	K	420	193.2	130.8	150	155	4	N-1	J	-100	62.0	262.0
347	346	3	S-2	6	-200	94.0	230.0	906	902	4	S =	J	420	193.2	130.8	158	129	4	N-1	3	-100	62.0	262.0
353	338	4	S-2	4	-200	94.0	230.0	907	901	4	N =	J	420	193.2	130.8	174	169	4	N-1	J	-100	62.0	262.0
359	332	2	S-2	J	-200	94.0	230.0	912	975	4	S =	J	420	193.2	130.8	180	106	4	N-1	J	-100	62.0	262.0
370	369	2	S-2	T	-200	94.0	230.0	970	973	4	S =	J	420	193.2	130.8	208	204	4	N-1	K	-100	62.0	262.0
376	311	3	S-2	4	-200	94.0	230.0	974	969	4	N =	A	420	193.2	130.8	209	203	4	N-1	J	-100	62.0	262.0
407	401	3	S-2	J	-200	94.0	230.0	976	911	4	N =	4	420	193.2	130.8	259	228	4	N-1	8	-100	62.0	262.0
468	473	3	S-2	J	-200	94.0	230.0	977	910	4	N =	T	420	193.2	130.8	273	270	4	N-1	J	-100	62.0	262.0
501	509	3	S-2	4	-200	94.0	230.0	979	908	4	S =	J	420	193.2	130.8	279	212	4	N-1	7	-100	62.0	262.0
507	503	3	S-2	J	-200	94.0	230.0	101	167	3	S =	J	400	74.5	249.5	301	309	4	N-1	3	-100	62.0	262.0
578	511	3	S-2	T	-200	94.0	230.0	251	248	3	S+1	J	170	67.4	256.6	304	306	4	N-1	3	-100	62.0	262.0
580	505	2	S-2	J	-200	94.0	230.0	475	468	3	N+1	T	170	67.4	256.6	307	303	4	N-1	J	-100	62.0	262.0
601	609	2	S-2	J	-200	94.0	230.0	608	604	3	N+1	3	170	67.4	256.6	313	376	4	N-1	7	-100	62.0	262.0
679	610	3	S-2	J	-200	94.0	230.0	708	702	3	N+1	A	170	67.4	256.6	323	325	4	N-1	J	-100	62.0	262.0
868	873	2	S-2	4	-200	94.0	230.0	777	712	2	N+2	3	170	67.4	256.6	334	353	4	N-1	K	-100	62.0	262.0
872	869	3	S-2	4	-200	94.0	230.0	872	871	2	S+2	J	170	67.4	256.6	347	342	4	N-1	5	-100	62.0	262.0
970	977	4	S-2	4	-200	94.0	230.0	103	113	2	S+1	J	140	58.4	265.6	348	339	4	N-1	3	-100	62.0	262.0
978	969	3	S-2	4	-200	94.0	230.0	352	335	3	S =	J	140	58.4	265.6	352	335	4	N-1	J	-100	62.0	262.0
172	169	3	S-3	J	-300	38.0	286.0	704	706	3	S =	J	140	58.4	265.6	356	331	5	S-1	J	-100	62.0	262.0
256	247	3	S-3	J	-300	38.0	286.0	109	177	4	S-1	J	-50	30.2	293.8	359	328	4	N-1	A	-100	62.0	262.0
273	268	4	S-3	4	-300	38.0	286.0	114	102	5	N-1	8	-50	30.2	293.8	380	305	4	N-1	5	-100	62.0	262.0
306	302	3																					

352	339	3	S-3	4	-300	38.0	286.0	126	122	5	S-1	J	-50	30.2	293.8	469	474	4	N-1	5	-100	62.0	262.0
354	337	3	S-3	T	-300	38.0	286.0	152	153	5	S-1	J	-50	30.2	293.8	568	577	4	N-1	J	-100	62.0	262.0
371	368	2	S-3	J	-300	38.0	286.0	174	169	4	S-1	J	-50	30.2	293.8	579	512	4	N-1	8	-100	62.0	262.0
379	308	3	S-3	4	-300	38.0	286.0	227	221	4	S-1	J	-50	30.2	293.8	605	607	4	N-1	3	-100	62.0	262.0
474	413	2	S-3	J	-300	38.0	286.0	252	247	4	S-1	3	-50	30.2	293.8	609	603	4	N-1	5	-100	62.0	262.0
575	568	2	S-3	J	-300	38.0	286.0	259	228	4	S-1	9	-50	30.2	293.8	769	774	4	N-1	7	-100	62.0	262.0
608	602	3	S-3	6	-300	38.0	286.0	260	224	4	N-1	7	-50	30.2	293.8	772	771	4	N-1	J	-100	62.0	262.0
678	611	2	S-3	T	-300	38.0	286.0	273	270	4	S-1	J	-50	30.2	293.8	778	711	4	N-1	7	-100	62.0	262.0
706	702	2	S-3	T	-300	38.0	286.0	332	355	4	S-1	3	-50	30.2	293.8	779	710	4	N-1	K	-100	62.0	262.0
712	775	3	S-3	6	-300	38.0	286.0	351	336	4	N-1	7	-50	30.2	293.8	813	876	4	S-1	9	-100	62.0	262.0
771	770	3	S-3	4	-300	38.0	286.0	359	328	4	N-1	T	-50	30.2	293.8	872	871	4	N-1	3	-100	62.0	262.0
772	769	3	N-3	8	-300	38.0	286.0	373	368	4	N-1	A	-50	30.2	293.8	878	811	4	N-1	3	-100	62.0	262.0
780	704	4	S-3	4	-300	38.0	286.0	469	474	4	N-1	T	-50	30.2	293.8	903	905	4	N-1	3	-100	62.0	262.0
878	809	3	S-3	T	-300	38.0	286.0	568	577	3	S-1	J	-50	30.2	293.8	976	911	4	N-1	3	-100	62.0	262.0
879	808	3	S-3	T	-300	38.0	286.0	580	506	4	N-1	A	-50	30.2	293.8	375	314	3		K	-130	22.0	302.0
880	804	2	S-3	6	-300	38.0	286.0	674	671	4	N-1	J	-50	30.2	293.8	373	368	3	V =	K	-140	19.0	305.0
902	910	3	S-3	6	-300	38.0	286.0	679	612	4	S-1	J	-50	30.2	293.8	708	702	3	V =	K	-140	19.0	305.0
108	177	2	S-4	T	-400	12.0	312.0	769	774	4	S-1	J	-50	30.2	293.8	701	709	3	V +1	K	-170	16.0	308.0
204	206	3	S-4	T	-400	12.0	312.0	877	812	4	N-1	A	-50	30.2	293.8	172	171	4	N-2	3	-200	10.0	314.0
303	305	3	S-4	J	-400	12.0	312.0	878	811	4	S-1	9	-50	30.2	293.8	202	210	4	D N-1	3	-200	10.0	314.0
908	904	3	S-4	T	-400	12.0	312.0	978	909	4	S-1	9	-50	30.2	293.8	360	324	4	S-2	J	-200	10.0	314.0
979	912	3	S-4	J	-400	12.0	312.0	980	904	4	S-1	J	-50	30.2	293.8	573	572	4	N-2	3	-200	10.0	314.0
480	404	3	S-5	T	-500	5.0	319.0	505	507	5	S-2	J	-100	4.0	320.0	674	671	4	D N-1	3	-200	10.0	314.0
707	701	3	N-5	T	-500	5.0	319.0	348	339	3	S-3	9	-150	1.0	323.0	906	902	3	N-3	8	-300	4.0	320.0
259	232	3	S-6	4	-600	1.0	323.0	807	803	6	S-3	J	-150	1.0	323.0	257	230	4	D V =	K	-590	1.0	323.0
513	576	3	S-6	4	-600	1.0	323.0	576	569				A-/A-	129.6	129.6	574	571	4	D V =	Q	-590	1.0	323.0

13      †K1052      Bästa kontrakt								14      †9543      Bästa kontrakt								15      †E      Bästa kontrakt							
Nord      †942      7† N D -4 -1100								Öst      †E65      6NT E = -990								Syd      †D4      3† W = -140							
Alla      †86								Ingen      †32								NS      †7654							
†9842      † † † † NT								†9754      † † † † NT								†1076542      † † † † NT							
†E86		†D73		N 9 1 3 7 6		†E87		†KDKn102		N 4 1 4 1 1		†K94		†DKn6532		N 9 2 7 3 6							
†D108765		†Kn		S 9 1 3 7 6		†732		†K104		S 5 2 4 1 1		†Kn86		†95		S 9 2 7 3 6							
†EKn52		†D109743		Ö 3 11 9 4 5		†EK107		†865		Ö 8 10 9 12 12		†EDKn1082		†93		Ö 4 8 5 9 6							
†-		†1075		V 3 12 9 5 5		†EK10		†63		V 8 10 9 12 12		†E		†KDKn		V 4 8 5 9 6							
†Kn94								†6								†1087							
†EK3								†DKn98								†EK10732							
†K								†DKn94								†K							
†EKDKn63								†DKn82								†983							
Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng									
102 168	3 N =	4	600	308.0 16.0	379 370	2 N +1	K	150	324.0 0.0	256 253	3 S +2	A	200	324.0 0.0									
203 211	3 N S =	6	600	308.0 16.0	221 247	4 N	†Q	50	319.0 5.0	202 214	3 S +1	†Q	170	321.0 3.0									
302 368	3 N S =	6	600	308.0 16.0	273 272	4 V -1	†3	50	319.0 5.0	507 509	3 S +1	†A	170	321.0 3.0									
321 335	3 N S =	6	600	308.0 16.0	280 207	4 V -1	†3	50	319.0 5.0	409 405	3 S =	†A	140	317.0 7.0									
327 329	3 N S =	5	600	308.0 16.0	509 505	4 V -1	†3	50	319.0 5.0	869 878	2 N +1	†K	140	317.0 7.0									
473 478	3 N S =	7	600	308.0 16.0	209 205	2	†9	-140	313.9 10.1	603 613	2 S =	†A	110	314.0 10.0									
571 576	3 N S =	5	600	308.0 16.0	803 869	1 V +2	†5	-150	310.9 13.1	355 344	5	†K	100	311.0 13.0									
606 608	5 S =	2	600	308.0 16.0	805 813	2 N V +1	†9	-150	310.9 13.1	604 612	5	†A	100	311.0 13.0									
669 678	3 S =	5	600	308.0 16.0	173 172	2	†Q	-170	296.8 27.2	106 114	4	†A	50	282.0 42.0									
680 607	5 S =	6	600	308.0 16.0	175 170	2	†Q	-170	296.8 27.2	109 179	3 V -1	†Q	50	282.0 42.0									
776 775	5 S =	8	600	308.0 16.0	349 348	1	†J	-170	296.8 27.2	155 121	4	†K	50	282.0 42.0									
780 709	3 S =	4	600	308.0 16.0	355 342	3	†Q	-170	296.8 27.2	157 158	4	†A	50	282.0 42.0									
812 806	3 S =	7	600	308.0 16.0	356 339	2	†Q	-170	296.8 27.2	159 156	4 V -1	†4	50	282.0 42.0									
873 878	3 N S =	5	600	308.0 16.0	477 474	1	†6	-170	296.8 27.2	175 172	4	†K	50	282.0 42.0									
910 906	3 N S =	8	600	308.0 16.0	480 409	2	†Q	-170	296.8 27.2	225 233	3 V -1	†A	50	282.0 42.0									
911 905	3 N S =	5	600	308.0 16.0	777 774	2 V +2	†3	-170	296.8 27.2	228 230	4	†A	50	282.0 42.0									
980 908	5 S =	6	600	308.0 16.0	879 872	2	†Q	-170	296.8 27.2	249 221	4	†K	50	282.0 42.0									
377 372	3 V -4	†3	400	290.0 34.0	903 969	3	†8	-170	296.8 27.2	255 254	4	†A	50	282.0 42.0									
349 348	3 V -3	†8	300	288.0 36.0	972 979	2	†Q	-170	296.8 27.2	268 279	4	†K	50	282.0 42.0									
123 151	3 D V -1	†4	200	280.0 44.0	974 977	2	†Q	-170	296.8 27.2	275 272	4	†K	50	282.0 42.0									
174 171	3 V -2	†8	200	280.0 44.0	223 233	2 V +2	†A	-180	282.7 41.3	278 269	4	†A	50	282.0 42.0									
311 307	4	†A	200	280.0 44.0	506 508	2 N V +2	†4	-180	282.7 41.3	309 305	3 V -1	†A	50	282.0 42.0									
376 373	5	†A	200	280.0 44.0	110 177	1 N V +4	†4	-210	275.7 48.3	353 346	4 V -1	†Q	50	282.0 42.0									
712 706	4 V -2	†4	200	280.0 44.0	131 125	1 N V +4	†5	-210	275.7 48.3	369 376	4	†K	50	282.0 42.0									
877 874	5	†A	200	280.0 44.0	403 469	2 N V +3	†5	-210	275.7 48.3	375 370	4	†A	50	282.0 42.0									
880 809	3 V -2	†4	200	280.0 44.0	479 472	2 N V +3	†5	-210	275.7 48.3	380 307	4	†A	50	282.0 42.0									
160 128	3 S +2	†A	150	264.0 60.0	674 673	2 N V +3	†4	-210	275.7 48.3	403 411	3 V -1	†A	50	282.0 42.0									
248 259	2 S +1	†6	150	264.0 60.0	606 608	3	†Q	-230	268.7 55.3	471 476	4	†A	50	282.0 42.0									
258 249	4 S +1	†A	150	264.0 60.0	902 970	3	†Q	-230	268.7 55.3	474 473	4	†K	50	282.0 42.0									
375 374	3 S +2	†6	150	264.0 60.0	358 337	1 V +5	†5	-240	265.6 58.4	678 671	5 V -1	†A	50	282.0 42.0									
477 474	3 S +2	†2	150	264.0 60.0	230 226	3 V =	†3	-400	260.6 63.4	680 608	4 V -1	†T	50	282.0 42.0									
501 513	4 S +1	†6	150	264.0 60.0	380 309	3 V =	†3	-400	260.6 63.4	703 711	4	†A	50	282.0 42.0									
708 710	2 S +1	†7	150	264.0 60.0	811 807	3 V =	†5	-400	260.6 63.4	875 872	4	†A	50	282.0 42.0									
871 801	2 N S +1	†5	150	264.0 60.0	873 878	3 N V =	†5	-400	260.6 63.4	975 978	4	†K	50	282.0 42.0									
976 975	2 N S +3	†5	150	264.0 60.0	122 152	4 N	†Q	-420	206.3 117.7	977 976	4	†A	50	282.0 42.0									
104 114	4 S =	†8	130	215.0 109.0	130 126	4	†2	-420	206.3 117.7	180 108	3 V =	†A	-110	250.0 74.0									
109 178	3 S +1	†5	130	215.0 109.0	156 157	4	†Q	-420	206.3 117.7	274 273	3 V =	†A	-110	250.0 74.0									
121 153	3 S +1	†6	130	215.0 109.0	158 155	4	†Q	-420	206.3 117.7	339 358	3 V =	†A	-110	250.0 74.0									
124 150	3 S +1	†A	130	215.0 109.0	160 128	4 V =	†3	-420	206.3 117.7	356 343	3 V =	†Q	-110	250.0 74.0									
130 126	3 S +1	†A	130	215.0 109.0	167 103	4	†Q	-420	206.3 117.7	802 812	3 V =	†Q	-110	250.0 74.0									
158 155	4 S =	†5	130	215.0 109.0	174 171	4	†Q	-420	206.3 117.7	110 178	4 V =	†A	-130	226.0 98.0									
173 172	3 S +1	†8	130	215.0 109.0	224 232	4 V =	†3	-420	206.3 117.7	111 177	3 V +1	†Q	-130	226.0 98.0									
175 170	3 S +1	†8	130	215.0 109.0	254 253	4	†5	-420	206.3 117.7	122 154	3 V +1	†A	-130	226.0 98.0									
202 212	3 S +1	†A	130	215.0 109.0	256 251	4	†Q	-420	206.3 117.7	123 153	3 V +1	†A	-130	226.0 98.0									
206 208	4 S =	†A	130	215.0 109.0	269 276	4	†9	-420	206.3 117.7	124 152	3 V +1	†A	-130	226.0 98.0									
209 205	4 S =	†A	130	215.0 109.0	274 271	4	†Q	-420	206.3 117.7	150 126	3 V +1	†A	-130	226.0 98.0									
210 204	4 S =	†A	130	215.0 109.0	279 214	4	†Q	-420	206.3 117.7	210 206	3 V +1	†A	-130	226.0 98.0									
221 247	3 S +1	†A	130	215.0 109.0	303 367	4	†Q	-420	206.3 117.7	302 312	3 V +1	†Q	-130	226.0 98.0									
260 228	3 S +1	†6	130	215.0 109.0	308 310	4 V =	†A	-420	206.3 117.7	306 308	3 V +1	†Q	-130	226.0 98.0									
267 278	3 S +1	†T	130	215.0 109.0	311 307	4	†9	-420	206.3 117.7	345 354	3 V +1	†Q	-130	226.0 98.0									
277 268	3 S +1	†A	130	215.0 109.0	321 335	4	†Q	-420	206.3 117.7	352 347	4 V =	†A	-130	226.0 98.0									
280 207	3 S +1	†5	130	215.0 109.0	324 332	4	†Q	-420	206.3 117.7	402 412	4 V =	†A	-130	226.0 98.0									

305	313	4	S =	A	130	215.0	109.0	327	329	4	V =	A	-420	206.3	117.7	410	404	3	V +1	A	-130	226.0	98.0	
308	310	3	S +1	8	130	215.0	109.0	331	325	4		Q	-420	206.3	117.7	501	569	3	V +1	Q	-130	226.0	98.0	
324	332	4	S =	A	130	215.0	109.0	336	359	4		Q	-420	206.3	117.7	575	574	3	V +1	Q	-130	226.0	98.0	
336	359	3	S +1	A	130	215.0	109.0	350	347	4		Q	-420	206.3	117.7	706	708	3	V +1	Q	-130	226.0	98.0	
355	342	3	S +1	A	130	215.0	109.0	354	343	4		8	-420	206.3	117.7	710	704	3	V +1	5	-130	226.0	98.0	
371	378	4	S =	A	130	215.0	109.0	375	374	4		6	-420	206.3	117.7	810	804	3	V +1	Q	-130	226.0	98.0	
404	468	3	S +1	8	130	215.0	109.0	376	373	4		9	-420	206.3	117.7	908	910	3	V +1	Q	-130	226.0	98.0	
502	512	3	S +1	7	130	215.0	109.0	404	468	4		6	-420	206.3	117.7	101	171	2		K	-140	205.0	119.0	
503	511	4	S =	A	130	215.0	109.0	408	410	4		Q	-420	206.3	117.7	771	776	3		K	-140	205.0	119.0	
575	572	3	S +1	6	130	215.0	109.0	411	407	4	V =	5	-420	206.3	117.7	131	127	3		A	-170	199.0	125.0	
579	568	3	S +1	6	130	215.0	109.0	412	406	4		Q	-420	206.3	117.7	702	712	2		K	-170	199.0	125.0	
602	612	4	S =	8	130	215.0	109.0	471	401	4	V =	2	-420	206.3	117.7	806	808	3		A	-170	199.0	125.0	
674	673	3	S +1	A	130	215.0	109.0	502	512	4	V =	3	-420	206.3	117.7	902	972	3	V +1	Q	-170	199.0	125.0	
702	770	4	S =	A	130	215.0	109.0	571	576	4		Q	-420	206.3	117.7	125	151	2	D S -1	A	-200	193.0	131.0	
773	778	3	S +1	8	130	215.0	109.0	577	570	4		Q	-420	206.3	117.7	310	304	2		A	-200	193.0	131.0	
777	774	3	S +1	6	130	215.0	109.0	601	613	4	V =	4	-420	206.3	117.7	103	169	4		A	-420	96.0	228.0	
779	772	4	S =	6	130	215.0	109.0	603	611	4	V =	3	-420	206.3	117.7	105	167	4		A	-420	96.0	228.0	
803	869	3	S +1	5	130	215.0	109.0	609	605	4		Q	-420	206.3	117.7	107	113	4		A	-420	96.0	228.0	
811	807	4	S =	6	130	215.0	109.0	610	604	4		9	-420	206.3	117.7	112	176	4		A	-420	96.0	228.0	
876	875	3	S +1	A	130	215.0	109.0	669	678	4	V =	3	-420	206.3	117.7	128	130	4		A	-420	96.0	228.0	
901	971	3	S +1	A	130	215.0	109.0	675	672	4		8	-420	206.3	117.7	160	129	4		A	-420	96.0	228.0	
904	912	3	S +1	A	130	215.0	109.0	679	668	4		Q	-420	206.3	117.7	168	104	4		A	-420	96.0	228.0	
972	979	3	S +1	6	130	215.0	109.0	702	770	4		Q	-420	206.3	117.7	170	102	4		K	-420	96.0	228.0	
331	325	2	N	S =	7	120	173.0	151.0	704	768	4		Q	-420	206.3	117.7	174	173	4		A	-420	96.0	228.0
369	301	2	N	S =	6	120	173.0	151.0	773	778	4		Q	-420	206.3	117.7	201	267	4		A	-420	96.0	228.0
127	129	3	S =	6	110	157.0	167.0	776	775	4		8	-420	206.3	117.7	203	213	4		K	-420	96.0	228.0	
154	159	3	S =	6	110	157.0	167.0	804	868	4		9	-420	206.3	117.7	204	212	4		K	-420	96.0	228.0	
169	101	3	S =	8	110	157.0	167.0	876	875	4	V =	3	-420	206.3	117.7	207	209	4		K	-420	96.0	228.0	
256	251	3	S =	8	110	157.0	167.0	910	906	4		Q	-420	206.3	117.7	211	205	4		K	-420	96.0	228.0	
269	276	3	S =	9	110	157.0	167.0	911	905	4	V =	A	-420	206.3	117.7	222	248	4		A	-420	96.0	228.0	
312	306	3	S =	6	110	157.0	167.0	978	973	4	V =	3	-420	206.3	117.7	223	247	4		A	-420	96.0	228.0	
379	370	3	S =	7	110	157.0	167.0	980	908	4		Q	-420	206.3	117.7	224	234	4		A	-420	96.0	228.0	
411	407	3	S =	7	110	157.0	167.0	104	114	3	N	V +1	5	-430	137.9	186.1	231	227	4		A	-420	96.0	228.0
569	578	3	S =	6	110	157.0	167.0	121	153	3	N	V +1	7	-430	137.9	186.1	232	226	4		A	-420	96.0	228.0
580	507	3	N =	8	110	157.0	167.0	124	150	3	N		Q	-430	137.9	186.1	251	258	4		A	-420	96.0	228.0
601	613	3	S =	A	110	157.0	167.0	206	208	3	N	V +1	9	-430	137.9	186.1	257	252	4		A	-420	96.0	228.0
609	605	3	S =	8	110	157.0	167.0	222	234	3	N		Q	-430	137.9	186.1	259	250	4		A	-420	96.0	228.0
610	604	3	S =	6	110	157.0	167.0	250	257	3	N	V +1	K	-430	137.9	186.1	260	229	4		K	-420	96.0	228.0
974	977	3	S =	8	110	157.0	167.0	258	249	3	N	V +1	5	-430	137.9	186.1	270	277	4		K	-420	96.0	228.0
254	253	3	V -1	8	100	141.0	183.0	260	228	3	N	V +1	7	-430	137.9	186.1	276	271	4		A	-420	96.0	228.0
303	367	4		A	100	141.0	183.0	312	306	3	N	V +1	5	-430	137.9	186.1	280	208	4		A	-420	96.0	228.0
105	113	5	S -1	A	-100	111.0	213.0	338	357	3	N	V +1	5	-430	137.9	186.1	301	313	4		A	-420	96.0	228.0
108	179	4	S -1	A	-100	111.0	213.0	503	511	3	N	V +1	3	-430	137.9	186.1	303	311	4		K	-420	96.0	228.0
111	176	4	S -1	T	-100	111.0	213.0	680	607	3	N	V +1	9	-430	137.9	186.1	322	336	4		K	-420	96.0	228.0
122	152	5	S -1	A	-100	111.0	213.0	708	710	3	N	V +1	4	-430	137.9	186.1	323	335	4		A	-420	96.0	228.0
131	125	5	S -1	A	-100	111.0	213.0	711	707	3	N	V +1	5	-430	137.9	186.1	324	334	4		A	-420	96.0	228.0
222	234	5	S -1	A	-100	111.0	213.0	712	706	3	N	V +1	7	-430	137.9	186.1	325	333	4		A	-420	96.0	228.0
274	271	5	S -1	5	-100	111.0	213.0	779	772	3	N		Q	-430	137.9	186.1	328	330	4		K	-420	96.0	228.0
275	270	4	N -1	J	-100	111.0	213.0	871	801	3	N	V +1	5	-430	137.9	186.1	331	327	4		K	-420	96.0	228.0
304	314	3	N -1	7	-100	111.0	213.0	907	909	3	N	V +1	3	-430	137.9	186.1	332	326	4		A	-420	96.0	228.0
323	333	5	S -1	A	-100	111.0	213.0	108	179	4		V +1	5	-450	100.6	223.4	337	321	4		A	-420	96.0	228.0
330	326	4	N -1	3	-100	111.0	213.0	154	159	4			4	-450	100.6	223.4	350	349	4		A	-420	96.0	228.0
338	357	5	S -1	A	-100	111.0	213.0	180	107	4		Q	-450	100.6	223.4	351	348	4		A	-420	96.0	228.0	
352	345	5	S -1	Q	-100	111.0	213.0	201	213	4	V +1	5	-450	100.6	223.4	357	342	4		K	-420	96.0	228.0	
356	339	4	S -1	A	-100	111.0	213.0	267	278	4		4	-450	100.6	223.4	359	338	4		A	-420	96.0	228.0	
380	309	4	S -1	6	-100	111.0	213.0	304	314	4	V +1	3	-450	100.6	223.4	367	378	4		A	-420	96.0	228.0	
402	470	5	S -1	6	-100	111.0	213.0	322	334	4	V +1	3	-450	100.6	223.4	373	372	4		A	-420	96.0	228.0	
412	406	3	S -1	7	-100	111.0	213.0	330	326	4		Q	-450	100.6	223.4	374	371	4		K	-420	96.0	228.0	
506	508	5	N	S -1	A	-100	111.0	213.0	344	353	4	V +1	3	-450	100.6	223.4	377	368	4		A	-420	96.0	228.0
510	504	4	S -1	6	-100	111.0	213.0	351	346	4		2	-450	100.6	223.4	379	314	4		A	-420	96.0	228.0	
574	573	5	S -1	A	-100	111.0	213.0	352	345	4		Q	-450	100.6	223.4	401	413	4		A	-420	96.0	228.0	
603	611	4	S -1	6	-100	111.0	213.0	360	328	4	V +1	A	-450	100.6	223.4	406	408	4		A	-420	96.0	228.0	
675	672	5	S -1	A	-100	111.0	213.0	377	372	4	V +1	7	-450	100.6	223.4	469	478	4		A	-420	96.0	228.0	
677	670	5	S -1	6	-100	111.0	213.0	405	413	4	V +1	3	-450	100.6	223.4	475	472	4		A	-420	96.0	228.0	
705	713	5	S -1	A	-100	111.0	213.0	473	478	4	V +1	9	-450	100.6	223.4	477	470	4		A	-420	96.0	228.0	
771	701	3	N	S -1	6	-100	111.0	213.																

802 870 5	S -1	A	-100	111.0	213.0	671 676 4		6	-450	100.6	223.4	480 407 4		A	-420	96.0	228.0
879 872 3	S -1	7	-100	111.0	213.0	705 713 4		Q	-450	100.6	223.4	502 568 4	V =	2	-420	96.0	228.0
978 973 3	S -1	7	-100	111.0	213.0	780 709 4	V +1	3	-450	100.6	223.4	503 513 4		A	-420	96.0	228.0
230 226 3		A	-110	82.0	242.0	105 113 3	V +2	9	-460	66.4	257.6	504 512 4		A	-420	96.0	228.0
167 103 4		K	-130	79.0	245.0	106 112 3	V +2	5	-460	66.4	257.6	510 506 4		A	-420	96.0	228.0
403 469 4		A	-130	79.0	245.0	109 178 3	V +2	4	-460	66.4	257.6	511 505 4		A	-420	96.0	228.0
201 213 4	V +1	4	-150	72.0	252.0	123 151 3	V +2	5	-460	66.4	257.6	570 579 4	V =	A	-420	96.0	228.0
227 229 4	V +1	2	-150	72.0	252.0	127 129 3	V +2	9	-460	66.4	257.6	572 577 4		A	-420	96.0	228.0
360 328 3		A	-150	72.0	252.0	202 212 3	V +2	A	-460	66.4	257.6	576 573 4		A	-420	96.0	228.0
704 768 4	V +1	5	-150	72.0	252.0	210 204 3	V +2	7	-460	66.4	257.6	578 571 4		A	-420	96.0	228.0
907 909 3	V +2	9	-150	72.0	252.0	248 259 3	V +2	5	-460	66.4	257.6	580 508 4		A	-420	96.0	228.0
255 252 3	V +3	9	-170	58.0	266.0	275 270 3	V +2	4	-460	66.4	257.6	601 669 4		Q	-420	96.0	228.0
279 214 2	V +2	9	-170	58.0	266.0	371 378 3	V +2	5	-460	66.4	257.6	602 668 4		A	-420	96.0	228.0
322 334 4		K	-170	58.0	266.0	402 470 3	V +2	4	-460	66.4	257.6	607 609 4		A	-420	96.0	228.0
351 346 2	V +2	9	-170	58.0	266.0	510 504 3	V +2	A	-460	66.4	257.6	610 606 4		A	-420	96.0	228.0
354 343 3	V +3	6	-170	58.0	266.0	877 874 3	V +2	4	-460	66.4	257.6	611 605 4		A	-420	96.0	228.0
480 409 3	V +1	4	-170	58.0	266.0	901 971 3	V +2	4	-460	66.4	257.6	670 679 4		K	-420	96.0	228.0
711 707 3	V +3	8	-170	58.0	266.0	904 912 3	V +2	5	-460	66.4	257.6	672 677 4		K	-420	96.0	228.0
804 868 3		A	-170	58.0	266.0	102 168 4	V +2	3	-480	36.2	287.8	675 674 4		K	-420	96.0	228.0
903 969 3		3	-170	58.0	266.0	169 101 4	V +2	3	-480	36.2	287.8	676 673 4		A	-420	96.0	228.0
106 112 5	S -2	A	-200	34.0	290.0	203 211 4	V +2	A	-480	36.2	287.8	701 713 4		K	-420	96.0	228.0
180 107 5	S -2	A	-200	34.0	290.0	255 252 4		Q	-480	36.2	287.8	709 705 4		A	-420	96.0	228.0
223 233 6	N -2	A	-200	34.0	290.0	277 268 4		Q	-480	36.2	287.8	769 778 4		A	-420	96.0	228.0
224 232 5	S -2	6	-200	34.0	290.0	305 313 4	V +2	3	-480	36.2	287.8	774 773 4		A	-420	96.0	228.0
231 225 5	S -2	6	-200	34.0	290.0	323 333 4	V +2	3	-480	36.2	287.8	775 772 4		A	-420	96.0	228.0
250 257 3	S -2	7	-200	34.0	290.0	369 301 4		2	-480	36.2	287.8	777 770 4		A	-420	96.0	228.0
273 272 3	V +2	2	-200	34.0	290.0	501 513 4		Q	-480	36.2	287.8	779 768 4		A	-420	96.0	228.0
350 347 4	N -2	J	-200	34.0	290.0	575 572 4		8	-480	36.2	287.8	780 707 4		A	-420	96.0	228.0
358 337 5	S -2	A	-200	34.0	290.0	602 612 4		Q	-480	36.2	287.8	801 813 4		A	-420	96.0	228.0
408 410 4	N -2	J	-200	34.0	290.0	771 701 4		9	-480	36.2	287.8	803 811 4		A	-420	96.0	228.0
479 472 4	S -2	6	-200	34.0	290.0	802 870 4	V +2	3	-480	36.2	287.8	809 805 4		A	-420	96.0	228.0
509 505 5	S -2	7	-200	34.0	290.0	880 809 4	V +2	A	-480	36.2	287.8	871 876 4		A	-420	96.0	228.0
577 570 4	N -2	7	-200	34.0	290.0	976 975 4		Q	-480	36.2	287.8	874 873 4		A	-420	96.0	228.0
703 769 5	S -2	7	-200	34.0	290.0	111 176 3	V +3	5	-490	11.1	312.9	877 870 4		A	-420	96.0	228.0
902 970 5	D S -1	A	-200	34.0	290.0	227 229 3	V +3	7	-490	11.1	312.9	879 868 4		A	-420	96.0	228.0
476 475 3	N -3	7	-300	14.0	310.0	231 225 3	V +3	5	-490	11.1	312.9	880 807 4		A	-420	96.0	228.0
671 676 4	N -3	J	-300	14.0	310.0	476 475 3	V +3	4	-490	11.1	312.9	903 971 4		2	-420	96.0	228.0
679 668 4	N -3	T	-300	14.0	310.0	574 573 3	V +3	9	-490	11.1	312.9	904 970 4		A	-420	96.0	228.0
805 813 4	N -3	J	-300	14.0	310.0	579 568 3	V +3	9	-490	11.1	312.9	905 969 4		A	-420	96.0	228.0
808 810 3	S -3	A	-300	14.0	310.0	677 670 3	V +3	4	-490	11.1	312.9	911 907 4		A	-420	96.0	228.0
405 413 4	N -5	J	-500	8.0	316.0	703 769 3	V +3	5	-490	11.1	312.9	912 906 4		K	-420	96.0	228.0
110 177 5	D V =	9	-750	6.0	318.0	808 810 3	V +3	9	-490	11.1	312.9	973 901 4		A	-420	96.0	228.0
344 353 2	D V +1	8	-870	4.0	320.0	812 806 3	V +3	9	-490	11.1	312.9	979 974 4		A	-420	96.0	228.0
471 401 4		A	-910	2.0	322.0	569 578 6		8	-980	0.0	324.0	980 909 4		A	-420	96.0	228.0
156 157 4		K	-1720	0.0	324.0	302 368			A=A=	162.0	162.0	360 329 4		A	-450	0.0	324.0

16	†E7				Bästa kontrakt	17	†7				Bästa kontrakt	18	†D105					Bästa kontrakt		
Väst	†9643				2† N = 90	Nord	†K9653				2† N = 110	Öst	†K1053					5† S = 650		
ÖV	†1076					Ingen	†KKn106					NS	†K10863							
	†KKn54		†	†	†	†	†	†	†	†	†	†	†4		†	†	†	†	†	NT
	†KDKn943	†10			N 8 8 7 5 7		†1086	†ED			N 6 6 7 8 7		†8642	†93					N 5 11 11 11 9	
	†E10	†KD852			S 8 8 7 5 7		†74	†EKn108			S 6 5 7 7 7		†7	†D842					S 5 11 11 11 9	
	†D2	†9853			Ö 5 5 6 7 5		†D9853	†E72			Ö 7 7 6 5 6		†E94	†DKn					Ö 8 2 2 2 3	
	†1086	†D32			V 5 5 6 7 5		†543	†E976			V 6 7 6 4 4		†K10732	†DKn986					V 8 2 2 2 3	
	†8652						†KKn95432						†EKKn7							
	†Kn7						†D2					†EKn96								
	†EKKn4						†4					†752								
	†E97						†KDKn					†E5								
Par	Kontr	Ut	Res	Poäng		Par	Kontr	Ut	Res	Poäng		Par	Kontr	Ut	Res	Poäng				
109 179 2		A	400	324.0	0.0	230 224 4		K	1400	324.0	0.0	107 167 4	S +2	3	680	320.0	4.0			
703 711 2		4	300	322.0	2.0	612 606 4	D V -4	7	800	322.0	2.0	175 174 4	S +2	A	680	320.0	4.0			
225 233 1		K	200	314.0	10.0	249 256 3	D S =	3	530	320.0	4.0	255 250 4	S +2	A	680	320.0	4.0			
309 305 3	V -2	6	200	314.0	10.0	157 154 4	D V -3	7	500	317.0	7.0	676 675 4	S +2	A	680	320.0	4.0			
339 358 2	V -2	J	200	314.0	10.0	257 248 3		4	500	317.0	7.0	677 674 4	S +2	A	680	320.0	4.0			

576	573	3	V -2	9	200	314.0	10.0	223	231	2	DN =	3	470	313.0	11.0	113	176	4	S +1	8	650	288.0	36.0	
580	508	3	V -2	T	200	314.0	10.0	354	339	2	DS =	3	470	313.0	11.0	122	150	4	S +1	A	650	288.0	36.0	
603	613	1	N	4	200	314.0	10.0	211	207	3		7	300	310.0	14.0	157	154	4	S +1	A	650	288.0	36.0	
777	770	2	V -2	6	200	314.0	10.0	255	250	3	N	5	250	308.0	16.0	169	105	4	S +1	7	650	288.0	36.0	
101	171	2	V -1	4	100	267.0	57.0	202	268	4	V -4	7	200	302.0	22.0	171	103	4	S +1	A	650	288.0	36.0	
128	130	3	V -1	5	100	267.0	57.0	269	201	3	N	5	200	302.0	22.0	211	207	4	S +1	4	650	288.0	36.0	
131	127	2	V -1	6	100	267.0	57.0	337	356	3	N	4	200	302.0	22.0	222	232	4	S +1	3	650	288.0	36.0	
157	158	2	V -1	4	100	267.0	57.0	350	345	3	N	4	200	302.0	22.0	223	231	4	S +1	5	650	288.0	36.0	
160	129	2	V -1	3	100	267.0	57.0	359	334	4	V -4	7	200	302.0	22.0	271	278	4	S +1	A	650	288.0	36.0	
170	102	2	V -1	4	100	267.0	57.0	407	409	3	S +1	3	170	293.0	31.0	275	274	4	S +1	A	650	288.0	36.0	
175	172	2	V -1	9	100	267.0	57.0	411	405	3	S +1	3	170	293.0	31.0	326	328	4	S +1	7	650	288.0	36.0	
210	206	2	V -1	T	100	267.0	57.0	707	709	3	S +1	4	170	293.0	31.0	335	358	4	N +1	Q	650	288.0	36.0	
224	234	2	V -1	4	100	267.0	57.0	902	912	2	N +2	7	170	293.0	31.0	350	345	4	S +1	A	650	288.0	36.0	
249	221	2	V -1	6	100	267.0	57.0	123	131	3		K	150	278.0	46.0	353	342	4	S +1	3	650	288.0	36.0	
251	258	3	V -1	6	100	267.0	57.0	159	152	3	V -3	7	150	278.0	46.0	370	377	4	N +1	2	650	288.0	36.0	
256	253	1	V -1	4	100	267.0	57.0	254	251	3	V -3	7	150	278.0	46.0	376	371	4	S +1	4	650	288.0	36.0	
259	250	2	V -1	4	100	267.0	57.0	310	306	3	N	4	150	278.0	46.0	378	369	4	S +1	3	650	288.0	36.0	
270	277	2	V -1	7	100	267.0	57.0	353	342	2		K	150	278.0	46.0	404	412	4	S +1	A	650	288.0	36.0	
280	208	3		9	100	267.0	57.0	410	406	3		K	150	278.0	46.0	410	406	4	S +1	2	650	288.0	36.0	
306	308	2	V -1	4	100	267.0	57.0	480	408	2	N	5	150	278.0	46.0	503	569	4	S +1	3	650	288.0	36.0	
324	334	2	V -1	4	100	267.0	57.0	504	568	3	N	K	150	278.0	46.0	580	509	4	S +1	4	650	288.0	36.0	
325	333	2	V -1	7	100	267.0	57.0	573	578	3	N	7	150	278.0	46.0	612	606	4	S +1	4	650	288.0	36.0	
351	348	3	V -1	4	100	267.0	57.0	608	610	3	N	K	150	278.0	46.0	680	609	4	S +1	A	650	288.0	36.0	
374	371	2	V -1	6	100	267.0	57.0	710	706	3	N	5	150	278.0	46.0	701	769	4	S +1	8	650	288.0	36.0	
379	314	2	V -1	4	100	267.0	57.0	102	172	2	S +1	4	140	257.0	67.0	778	771	4	N +1	9	650	288.0	36.0	
402	412	2	V -1	T	100	267.0	57.0	111	178	3	S =	7	140	257.0	67.0	875	874	4	S +1	4	650	288.0	36.0	
409	405	2	V -1	5	100	267.0	57.0	112	177	3	S =	6	140	257.0	67.0	901	969	4	S +1	A	650	288.0	36.0	
503	513	2	V -1	6	100	267.0	57.0	129	125	3	S =	Q	140	257.0	67.0	101	173	4	S =	4	620	224.0	100.0	
504	512	2	V -1	4	100	267.0	57.0	401	469	3	S =	4	140	257.0	67.0	102	172	4	S =	5	620	224.0	100.0	
510	506	2	V -1	T	100	267.0	57.0	402	468	2	S +1	6	140	257.0	67.0	121	151	4	N =	9	620	224.0	100.0	
604	612	2	V -1	4	100	267.0	57.0	605	613	1	S +2	7	140	257.0	67.0	123	131	4	S =	K	620	224.0	100.0	
610	606	2	V -1	3	100	267.0	57.0	680	609	2	S +1	5	140	257.0	67.0	159	152	4	N =	9	620	224.0	100.0	
611	605	2	V -1	6	100	267.0	57.0	711	705	2	S +1	9	140	257.0	67.0	160	127	4	S =	8	620	224.0	100.0	
672	677	2	V -1	7	100	267.0	57.0	901	969	3	S =	4	140	257.0	67.0	212	206	4	S =	7	620	224.0	100.0	
680	608	2	V -1	9	100	267.0	57.0	169	105	1	S +1	5	110	226.0	98.0	226	228	4	S =	7	620	224.0	100.0	
709	705	3	V -1	9	100	267.0	57.0	175	174	2	S =	7	110	226.0	98.0	254	251	4	N =	9	620	224.0	100.0	
710	704	2	V -1	9	100	267.0	57.0	203	267	2	S =	7	110	226.0	98.0	259	234	4	N =	6	620	224.0	100.0	
769	778	2	V -1	6	100	267.0	57.0	208	210	2	S =	7	110	226.0	98.0	260	227	4	S =	A	620	224.0	100.0	
780	707	2	V -1	3	100	267.0	57.0	212	206	2	S =	7	110	226.0	98.0	301	367	4	S =	A	620	224.0	100.0	
801	813	2	V -1	T	100	267.0	57.0	221	233	2	S =	7	110	226.0	98.0	351	344	4	N =	T	620	224.0	100.0	
810	804	2	V -1	4	100	267.0	57.0	247	258	2	S =	7	110	226.0	98.0	368	379	4	S =	2	620	224.0	100.0	
869	878	2	V -1	6	100	267.0	57.0	260	227	2	S =	7	110	226.0	98.0	380	308	4	S =	2	620	224.0	100.0	
871	876	2	V -1	4	100	267.0	57.0	326	328	2	S =	7	110	226.0	98.0	411	405	4	S =	2	620	224.0	100.0	
902	972	2	V -1	6	100	267.0	57.0	348	347	2	S =	7	110	226.0	98.0	470	479	4	N =	7	620	224.0	100.0	
122	154	3	S -1	A	-50	226.0	98.0	404	412	2	S =	7	110	226.0	98.0	502	570	4	S =	3	620	224.0	100.0	
979	974	1	V =	9	-80	224.0	100.0	476	473	2	S =	7	110	226.0	98.0	504	568	4	S =	2	620	224.0	100.0	
771	776	1	N	A	-90	222.0	102.0	603	669	2	S =	7	110	226.0	98.0	511	507	4	S =	2	620	224.0	100.0	
150	126	3	N	S -2	K	-100	217.0	107.0	772	777	2	S =	4	110	226.0	98.0	512	506	4	S =	2	620	224.0	100.0
278	269	3	S -2	A	-100	217.0	107.0	801	869	2	S =	7	110	226.0	98.0	576	575	4	S =	3	620	224.0	100.0	
301	313	3	N -2	T	-100	217.0	107.0	803	813	2	S =	8	110	226.0	98.0	577	574	4	S =	2	620	224.0	100.0	
570	579	3	S -2	A	-100	217.0	107.0	807	809	2	S =	7	110	226.0	98.0	602	670	4	S =	4	620	224.0	100.0	
103	169	2	V =	5	-110	137.0	187.0	875	874	2	S =	4	110	226.0	98.0	603	669	4	S =	4	620	224.0	100.0	
105	167	2	V =	4	-110	137.0	187.0	880	808	2	S =	7	110	226.0	98.0	671	601	4	S =	2	620	224.0	100.0	
106	114	2	V =	5	-110	137.0	187.0	906	908	2	S =	3	110	226.0	98.0	673	678	4	N =	9	620	224.0	100.0	
110	178	2	V =	5	-110	137.0	187.0	979	970	2	S =	7	110	226.0	98.0	679	672	4	S =	A	620	224.0	100.0	
111	177	2	V =	5	-110	137.0	187.0	104	170	2	N	9	100	197.0	127.0	702	768	4	S =	2	620	224.0	100.0	
125	151	2	V =	3	-110	137.0	187.0	108	114	3	N	K	100	197.0	127.0	770	779	4	S =	2	620	224.0	100.0	
155	121	2	V =	4	-110	137.0	187.0	113	176	1	N	K	100	197.0	127.0	772	777	4	S =	7	620	224.0	100.0	
159	156	2	V =	6	-110	137.0	187.0	160	127	3	N	K	100	197.0	127.0	811	805	4	S =	8	620	224.0	100.0	
202	214	2	V =	4	-110	137.0	187.0	349	346	3	N	Q	100	197.0	127.0	880	808	4	S =	4	620	224.0	100.0	
207	209	2	V =	5	-110	137.0	187.0	374	373	3	N	5	100	197.0	127.0	909	905	4	S =	7	620	224.0	100.0	
211	205	2	V =	T	-110	137.0	187.0	478	471	3	N	5	100	197.0	127.0	910	904	4	N =	3	620	224.0	100.0	
222	248	2	V =	4	-110	137.0	187.0	511	507	3	N	J	100	197.0	127.0	971	978	4	S =	3	620	224.0	100.0	
223	247	2	V =	3	-110	137.0	187.0	330	324	1	N	S =	7	80	188.0	136.0	973	976	4	S =	8	620	224.0	100.0
228	230	2	V =	4	-110	137.0	187.0	204	214	2	N	K	50	180.0	144.0	108	114	3	S =	3	600	182.0	142.0	
231	227	2	V =																					

232	226	2	V =	4	-110	137.0	187.0	571	501	2	N	Q	50	180.0	144.0	311	305	3	S =	3	600	182.0	142.0	
260	229	2	V =	9	-110	137.0	187.0	604	668	3	N	Q	50	180.0	144.0	323	331	3	S =	2	600	182.0	142.0	
268	279	2	V =	4	-110	137.0	187.0	701	769	2	N	Q	50	180.0	144.0	375	372	3	S =	J	600	182.0	142.0	
274	273	2	V =	4	-110	137.0	187.0	776	773	2	N	2	50	180.0	144.0	604	668	5	S =	5	500	176.0	148.0	
275	272	2	V =	4	-110	137.0	187.0	903	911	2	N	5	50	180.0	144.0	579	572	3	N +3	9	230	174.0	150.0	
276	271	2	V =	4	-110	137.0	187.0	101	173	2	N	7	-50	149.0	175.0	249	256	4	V -4	2	200	171.0	153.0	
302	312	2	V =	5	-110	137.0	187.0	106	168	2	N	7	-50	149.0	175.0	707	709	2	S +3	7	200	171.0	153.0	
303	311	2	V =	6	-110	137.0	187.0	110	179	3	N	5	-50	149.0	175.0	803	813	1	S +3	3	180	168.0	156.0	
322	336	2	V =	4	-110	137.0	187.0	126	128	2	N	7	-50	149.0	175.0	110	179	3	N +1	J	170	164.0	160.0	
323	335	2	V =	4	-110	137.0	187.0	155	156	3	N	7	-50	149.0	175.0	304	312	3	S +1	7	170	164.0	160.0	
328	330	2	V =	4	-110	137.0	187.0	171	103	2	N	4	-50	149.0	175.0	343	352	2	S +2	4	170	164.0	160.0	
337	321	2	V =	5	-110	137.0	187.0	205	213	2	N	7	-50	149.0	175.0	247	258	1	S +2	3	150	155.0	169.0	
350	349	2	V =	9	-110	137.0	187.0	253	252	2	N	7	-50	149.0	175.0	276	273	1	S +2	3	150	155.0	169.0	
352	347	2	V =	5	-110	137.0	187.0	275	274	2	N	7	-50	149.0	175.0	279	270	1	S +2	3	150	155.0	169.0	
353	346	2	V =	5	-110	137.0	187.0	277	272	3	N	3	-50	149.0	175.0	280	209	1	S +2	2	150	155.0	169.0	
355	344	2	V =	6	-110	137.0	187.0	280	209	3	N	7	-50	149.0	175.0	402	468	1	S +2	2	150	155.0	169.0	
356	343	2	V =	4	-110	137.0	187.0	311	305	1	N	7	-50	149.0	175.0	704	712	1	S +2	3	150	155.0	169.0	
357	342	2	V =	5	-110	137.0	187.0	321	333	2	N	3	-50	149.0	175.0	155	156	3	S =	2	140	142.0	182.0	
367	378	2	V =	4	-110	137.0	187.0	329	325	2	N	7	-50	149.0	175.0	202	268	2	S +1	4	140	142.0	182.0	
369	376	2	V =	7	-110	137.0	187.0	502	570	2	N	7	-50	149.0	175.0	322	332	3	N =	Q	140	142.0	182.0	
373	372	2	V =	4	-110	137.0	187.0	508	510	2	N	3	-50	149.0	175.0	357	336	2	S +1	7	140	142.0	182.0	
377	368	1	V +1	2	-110	137.0	187.0	676	675	2	N	7	-50	149.0	175.0	360	327	3	S =	2	140	142.0	182.0	
380	307	2	V =	6	-110	137.0	187.0	679	672	3	N	9	-50	149.0	175.0	403	413	2	S +1	7	140	142.0	182.0	
401	413	2	V =	3	-110	137.0	187.0	702	768	3	N	7	-50	149.0	175.0	872	877	2	S +1	4	140	142.0	182.0	
469	478	2	V =	J	-110	137.0	187.0	802	868	2	N	7	-50	149.0	175.0	111	178	1	S +1	2	120	130.0	194.0	
471	476	2	V =	5	-110	137.0	187.0	804	812	2	N	5	-50	149.0	175.0	112	177	1	S +1	7	120	130.0	194.0	
474	473	2	V =	4	-110	137.0	187.0	876	873	2	N	7	-50	149.0	175.0	153	158	1	S +1	2	120	130.0	194.0	
475	472	2	V =	4	-110	137.0	187.0	909	905	3	N	7	-50	149.0	175.0	605	613	1	S +1	3	120	130.0	194.0	
477	470	2	V =	6	-110	137.0	187.0	973	976	3	N	3	-50	149.0	175.0	979	970	1	S +1	2	120	130.0	194.0	
479	468	2	V =	T	-110	137.0	187.0	107	167	3	N	5	-100	85.0	239.0	230	224	1	S =	2	90	117.0	207.0	
480	407	2	V =	4	-110	137.0	187.0	121	151	3	N	7	-100	85.0	239.0	253	252	1	S =	3	90	117.0	207.0	
501	569	2	V =	4	-110	137.0	187.0	122	150	3	N	5	-100	85.0	239.0	277	272	1	S =	2	90	117.0	207.0	
502	568	2	V =	6	-110	137.0	187.0	130	124	3	N	7	-100	85.0	239.0	302	314	1	S =	3	90	117.0	207.0	
511	505	2	V =	9	-110	137.0	187.0	153	158	2	N	7	-100	85.0	239.0	472	477	1	S =	2	90	117.0	207.0	
572	577	2	V =	9	-110	137.0	187.0	180	109	3	N	7	-100	85.0	239.0	573	578	1	S =	3	90	117.0	207.0	
578	571	2	V =	5	-110	137.0	187.0	222	232	3	N	7	-100	85.0	239.0	802	868	1	S =	2	90	117.0	207.0	
602	668	2	V =	4	-110	137.0	187.0	271	278	3	N	4	-100	85.0	239.0	902	912	1	S =	2	90	117.0	207.0	
675	674	2	V =	9	-110	137.0	187.0	276	273	2	N	7	-100	85.0	239.0	180	109	4	S =	9	50	108.0	216.0	
676	673	2	V =	9	-110	137.0	187.0	279	270	2	N	7	-100	85.0	239.0	104	170	5	S -1	2	-100	75.0	249.0	
678	671	2	V =	4	-110	137.0	187.0	301	367	2	N	7	-100	85.0	239.0	129	125	4	S -1	8	-100	75.0	249.0	
701	713	2	V =	4	-110	137.0	187.0	307	309	2	N	7	-100	85.0	239.0	129	125	4	S -1	4	-100	75.0	249.0	
706	708	2	V =	6	-110	137.0	187.0	335	358	3	N	5	-100	85.0	239.0	203	267	4	S -1	8	-100	75.0	249.0	
774	773	2	V =	4	-110	137.0	187.0	343	352	3	N	7	-100	85.0	239.0	204	214	4	S -1	8	-100	75.0	249.0	
775	772	2	V =	5	-110	137.0	187.0	351	344	2	N	7	-100	85.0	239.0	208	210	4	S -1	4	-100	75.0	249.0	
779	768	2	V =	4	-110	137.0	187.0	355	338	3	N	7	-100	85.0	239.0	221	233	4	S -1	3	-100	75.0	249.0	
802	812	2	V =	4	-110	137.0	187.0	360	327	3	N	7	-100	85.0	239.0	307	309	2	S -1	2	-100	75.0	249.0	
803	811	2	V =	6	-110	137.0	187.0	368	379	3	N	7	-100	85.0	239.0	321	333	4	S -1	3	-100	75.0	249.0	
806	808	2	V =	5	-110	137.0	187.0	370	377	2	N	7	-100	85.0	239.0	349	346	4	S -1	2	-100	75.0	249.0	
874	873	2	V =	9	-110	137.0	187.0	376	371	3	N	7	-100	85.0	239.0	355	338	4	S -1	8	-100	75.0	249.0	
875	872	2	V =	5	-110	137.0	187.0	376	371	3	N	7	-100	85.0	239.0	359	334	4	S -1	6	-100	75.0	249.0	
877	870	2	V =	7	-110	137.0	187.0	470	479	2	N	7	-100	85.0	239.0	374	373	2	N -1	6	-100	75.0	249.0	
879	868	2	V =	A	-110	137.0	187.0	472	477	3	N	4	-100	85.0	239.0	401	469	4	S -1	2	-100	75.0	249.0	
880	807	2	V =	5	-110	137.0	187.0	503	569	4	N	7	-100	85.0	239.0	478	471	4	S -1	2	-100	75.0	249.0	
903	971	2	V =	J	-110	137.0	187.0	512	506	3	N	7	-100	85.0	239.0	505	513	4	S -1	7	-100	75.0	249.0	
904	970	2	V =	5	-110	137.0	187.0	577	574	2	N	7	-100	85.0	239.0	508	510	3	S -1	2	-100	75.0	249.0	
908	910	2	V =	A	-110	137.0	187.0	579	572	3	N	7	-100	85.0	239.0	571	501	4	S -1	2	-100	75.0	249.0	
911	907	2	V =	4	-110	137.0	187.0	580	509	2	N	7	-100	85.0	239.0	608	610	2	S -1	7	-100	75.0	249.0	
912	906	2	V =	4	-110	137.0	187.0	602	670	4	N	7	-100	85.0	239.0	611	607	4	S -1	3	-100	75.0	249.0	
912	906	2	V =	6	-110	137.0	187.0	611	607	3	N	3	-100	85.0	239.0	710	706	4	S -1	7	-100	75.0	249.0	
973	901	2	V =	5	-110	137.0	187.0	677	674	2	N	7	-100	85.0	239.0	611	607	4	S -1	7	-100	75.0	249.0	
975	978	2	V =	5	-110	137.0	187.0	770	779	2	N	7	-100	85.0	239.0	775	774	3	N -1	Q	-100	75.0	249.0	
980	909	2	V =	5	-110	137.0	187.0	770	779	2	N	7	-100	85.0	239.0	776	773	4	S -1	3	-100	75.0	249.0	
180	108	1	N	J	-120	60.0	264.0	810	806	3	N	7	-100	85.0	239.0	780	708	4	S -1	3	-100	75.0	249.0	
123	153	2	N	V +1	4	-140	45.0	279.0	811	805	3	N	7	-100	85.0	239.0	804	812	4	S -1	8	-100	75.0	249.0
124	152	2	N	V +1	A	-140	45.0	279.0	870	879	3	N	5	-100	85.0	239.0	807	809	4	S -1	A	-100	75.0	249.0
257	252	2	N	V +1	A	-140																		

332	326	2	V+1	9	-140	45.0	279.0	975	974	3	S-2	7	-100	85.0	239.0	878	871	4	N-1	Q	-100	75.0	249.0
359	338	2	V+1	9	-140	45.0	279.0	977	972	2	D S-1	7	-100	85.0	239.0	903	911	3	S-1	4	-100	75.0	249.0
360	329	2	V+1	T	-140	45.0	279.0	980	907	2	S-2	7	-100	85.0	239.0	906	908	4	S-1	7	-100	75.0	249.0
403	411	2	V+1	6	-140	45.0	279.0	229	225	3	S-3	7	-150	39.0	285.0	977	972	4	S-1	2	-100	75.0	249.0
406	408	2	V+1	5	-140	45.0	279.0	259	234	4	N-3	4	-150	39.0	285.0	475	474	2	V+1	3	-140	42.0	282.0
601	669	2	V+1	9	-140	45.0	279.0	304	312	3	S-3	5	-150	39.0	285.0	407	409	2		A	-180	40.0	284.0
670	679	2	V+1	4	-140	45.0	279.0	380	308	3	S-3	3	-150	39.0	285.0	106	168	4	S-2	4	-200	22.0	302.0
702	712	2	V+1	T	-140	45.0	279.0	475	474	3	S-3	7	-150	39.0	285.0	126	128	3	S-2	3	-200	22.0	302.0
809	805	2	V+1	6	-140	45.0	279.0	775	774	3	S-3	5	-150	39.0	285.0	130	124	3	S-2	3	-200	22.0	302.0
977	976	2	V+1	T	-140	45.0	279.0	910	904	4	N-4	7	-200	32.0	292.0	205	213	3	S-2	2	-200	22.0	302.0
112	176	3	N-3	T	-150	26.0	298.0	303	313	3	D S-2	7	-300	23.0	301.0	257	248	4	S-2	2	-200	22.0	302.0
201	267	3	N-3	T	-150	26.0	298.0	505	513	3	D S-2	4	-300	23.0	301.0	269	201	4	S-2	2	-200	22.0	302.0
204	212	3	S-3	K	-150	26.0	298.0	576	575	3	D S-2	7	-300	23.0	301.0	310	306	4	S-2	2	-200	22.0	302.0
345	354	3	N-3	T	-150	26.0	298.0	671	601	3	D S-2	7	-300	23.0	301.0	329	325	4	N-2	2	-200	22.0	302.0
375	370	3	S-3	K	-150	26.0	298.0	673	678	3	D S-2	5	-300	23.0	301.0	330	324	4	S-2	4	-200	22.0	302.0
107	113	2	V+2	5	-170	14.0	310.0	704	712	3	D S-2	5	-300	23.0	301.0	337	356	3	S-2	3	-200	22.0	302.0
168	104	2	V+2	6	-170	14.0	310.0	778	771	3	D N-2	A	-300	23.0	301.0	348	347	3	S-2	3	-200	22.0	302.0
174	173	3	V+1	9	-170	14.0	310.0	780	708	3	D S-2	7	-300	23.0	301.0	354	339	3	S-2	2	-200	22.0	302.0
255	254	2	V+2	7	-170	14.0	310.0	226	228	2	D S-3	7	-500	9.0	315.0	476	473	4	S-2	8	-200	22.0	302.0
410	404	2	V+2	A	-170	14.0	310.0	302	314	3	D S-3	4	-500	9.0	315.0	480	408	4	S-2	7	-200	22.0	302.0
607	609	2	V+2	4	-170	14.0	310.0	322	332	4	D S-3	4	-500	9.0	315.0	703	713	1	S-2	3	-200	22.0	302.0
905	969	2	V+2	T	-170	14.0	310.0	357	336	4	D S-3	7	-500	9.0	315.0	975	974	3	S-2	3	-200	22.0	302.0
203	213	3	S-4	K	-200	6.0	318.0	375	372	4	D S-3	3	-500	9.0	315.0	980	907	2	S-2	8	-200	22.0	302.0
575	574	3	D N-2	T	-300	4.0	320.0	703	713	3	D S-3	7	-500	9.0	315.0	229	225	3	S-3	7	-300	2.0	322.0
507	509	1	N	3	-380	2.0	322.0	378	369	4	D S-4	7	-800	1.0	323.0	711	705	4	S-3	7	-300	2.0	322.0
331	327	3	D N-4	T	-800	0.0	324.0	403	413	4	D S-4	7	-800	1.0	323.0	801	869	4	S-3	T	-300	2.0	322.0

19      †E1065      Bästa kontrakt										20      †105      Bästa kontrakt										21      †KDKn64      Bästa kontrakt									
Syd      †-										Väst      †D963										Nord      †D5									
ÖV      †10732										Alla      †632										NS      †Kn1073									
†E9876      † † † † NT										†E952      † † † † NT										†E2      † † † † NT									
†32      †D98      N 10 6 7 11 6										†D974      †632      N 8 5 8 7 7										†E3      †E2      †108      N 6 7 4 8 6									
†EKn86      †10972      S 11 6 7 11 6										†EK8      †1075      S 8 6 8 7 7										†KKn1072      †E986      S 6 7 4 8 6									
†D9865      †EKKn      Ö 2 5 6 2 6										†D109754      †KKn      Ö 5 7 5 6 6										†96      †KD42      Ö 7 5 8 4 6									
†K2      †Kn54      V 2 6 6 2 6										†-      †D10874      V 5 7 5 6 6										†10865      †DKn9      V 7 5 8 4 6									
†KKn74										†EKKn8										†9752									
†KD543										†Kn42										†43									
†4										†E8										†E85									
†D103										†KKn63										†K743									
Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng															
201 271 3	D V -3	A	800	323.0	1.0	406 472 4	D V -3	T	800	324.0	0.0	568 508 2	D N +1	2	870	324.0	0.0												
868 810 3	†	7	800	323.0	1.0	159 121 2	V -4	†	400	322.0	2.0	171 107 3	D N =	†	730	322.0	2.0												
469 409 4	N +1	†	450	320.0	4.0	403 475 2	V -3	†	300	320.0	4.0	173 105 2	N +2	†	170	313.0	11.0												
107 169 4	N =	†	420	307.0	17.0	111 179 4	D V -1	†	200	313.9	10.1	207 267 2	N +2	†	170	313.0	11.0												
113 177 4	N =	†	420	307.0	17.0	151 129 3	D V -1	T	200	313.9	10.1	273 201 3	N +1	†	170	313.0	11.0												
212 208 4	S =	†	420	307.0	17.0	225 249 2	V -2	†	200	313.9	10.1	306 314 3	N +1	†	170	313.0	11.0												
227 247 4	S =	†	420	307.0	17.0	277 274 3	V -2	T	200	313.9	10.1	377 374 2	N +2	†	170	313.0	11.0												
253 221 4	N =	†	420	307.0	17.0	506 568 4	V -2	A	200	313.9	10.1	404 470 2	N +2	†	170	313.0	11.0												
378 377 4	N =	†	420	307.0	17.0	222 252 2	D N =	K	180	307.9	16.1	472 402 3	N +1	†	170	313.0	11.0												
406 472 4	N =	†	420	307.0	17.0	113 177 2	N +1	K	140	294.8	29.2	506 570 3	N +1	†	170	313.0	11.0												
580 510 4	N =	†	420	307.0	17.0	114 176 3	N =	K	140	294.8	29.2	409 411 5	V -3	†	150	304.0	20.0												
612 608 4	N =	†	420	307.0	17.0	201 271 2	N +1	K	140	294.8	29.2	108 170 3	N =	†	140	259.0	65.0												
869 809 4	S =	†	420	307.0	17.0	258 255 2	N +1	K	140	294.8	29.2	110 168 3	N =	†	140	259.0	65.0												
874 804 4	N =	†	420	307.0	17.0	334 328 3	N =	K	140	294.8	29.2	113 178 3	N =	†	140	259.0	65.0												
975 903 4	N =	†	420	307.0	17.0	353 350 2	N +1	K	140	294.8	29.2	128 154 2	N +1	†	140	259.0	65.0												
979 978 3	†	4	400	294.0	30.0	401 477 2	N +1	K	140	294.8	29.2	180 111 3	N =	†	140	259.0	65.0												
127 153 3	V -3	†	300	286.0	38.0	468 410 2	N +1	K	140	294.8	29.2	210 212 2	N +1	†	140	259.0	65.0												
205 267 4	V -3	†	300	286.0	38.0	505 569 2	N +1	K	140	294.8	29.2	213 209 3	N =	†	140	259.0	65.0												
209 211 3	†	4	300	286.0	38.0	578 575 2	N +1	K	140	294.8	29.2	225 251 3	N =	†	140	259.0	65.0												
501 573 3	†	4	300	286.0	38.0	609 611 2	N +1	K	140	294.8	29.2	305 367 2	N +1	†	140	259.0	65.0												
674 679 3	†	4	300	286.0	38.0	970 908 2	N +1	K	140	294.8	29.2	309 311 3	N =	†	140	259.0	65.0												
701 777 3	†	4	300	286.0	38.0	203 269 1	S +1	†	120	280.7	43.3	312 308 2	N +1	†	140	259.0	65.0												
806 872 3	V -3	†	300	286.0	38.0	975 903 2	N S =	†	120	280.7	43.3	313 307 3	N =	†	140	259.0	65.0												
101 175 2	N +3	†	200	265.0	59.0	124 156 2	N =	†	110	256.6	67.4	325 339 3	N =	†	140	259.0	65.0												
105 171 2	N +3	†	200	265.0	59.0	126 154 2	N =	†	110	256.6	67.4	327 337 3	N =	†	140	259.0	65.0												
111 179 2	N +3	T	200	265.0	59.0	172 104 2	N =	†	110	256.6	67.4	334 330 3	N =	†	140	259.0	65.0												
125 155 3	†	4	200	265.0	59.0	270 202 2	N =	†	110	256.6	67.4	354 351 2	N +1	†	140	259.0	65.0												
260 231 2	N +3	†	200	265.0	59.0	314 310 2	N =	†	110	256.6	67.4	356 349 3	N =	†	140	259.0	65.0												
272 279 2	N +3	†	200	265.0	59.0	325 337 2	S =	†	110	256.6	67.4	370 302 2	N +1	†	140	259.0	65.0												
276 275 3	†	4	200	265.0	59.0	333 329 2	N =	†	110	256.6	67.4	401 473 2	N +1	†	140	259.0	65.0												
347 356 2	V -2	†	200	265.0	59.0	339 323 2	S =	†	110	256.6	67.4	406 468 3	N =	†	140	259.0	65.0												
479 478 3	†	4	200	265.0	59.0	352 351 2	S =	†	110	256.6	67.4	412 408 3	N =	†	140	259.0	65.0												
506 568 3	N	†	200	265.0	59.0	358 345 2	N =	†	110	256.6	67.4	474 479 2	N +1	†	140	259.0	65.0												
577 576 2	N +3	†	200	265.0	59.0	372 304 2	N =	†	110	256.6	67.4	507 569 3	N =	†	140	259.0	65.0												
578 575 2	N +3	†	200	265.0	59.0	480 412 2	N =	†	110	256.6	67.4	510 512 3	N =	†	140	259.0	65.0												
604 670 2	N +3	K	200	265.0	59.0	503 571 2	N =	†	110	256.6	67.4	573 503 3	N =	†	140	259.0	65.0												
906 972 3	V -2	†	200	265.0	59.0	577 576 2	N =	†	110	256.6	67.4	580 511 2	N +1	†	140	259.0	65.0												
102 174 2	N +2	†	170	225.0	99.0	601 673 2	N =	†	110	256.6	67.4	602 674 2	N +1	†	140	259.0	65.0												
103 173 2	N +2	†	170	225.0	99.0	604 670 2	N =	†	110	256.6	67.4	604 672 2	N +1	†	140	259.0	65.0												
114 176 2	N +2	†	170	225.0	99.0	705 773 1	S +1	†	110	256.6	67.4	610 612 3	N =	†	140	259.0	65.0												
157 123 2	N +2	†	170	225.0	99.0	780 712 2	N =	†	110	256.6	67.4	679 676 2	N +1	†	140	259.0	65.0												
159 121 2	N +2	K	170	225.0	99.0	874 804 2	S =	†	110	256.6	67.4	680 611 3	N =	†	140	259.0	65.0												
170 106 3	N +1	†	170	225.0	99.0	902 976 2	N =	†	110	256.6	67.4	703 771 2	N +1	†	140	259.0	65.0												
204 268 2	N +2	†	170	225.0	99.0	904 974 2	N =	†	110	256.6	67.4	712 708 3	N =	†	140	259.0	65.0												
206 214 3	N +1	†	170	225.0	99.0	907 971 2	N =	†	110	256.6	67.4	777 776 2	N +1	†	140	259.0	65.0												
257 256 2	N +2	†	170	225.0	99.0	125 155 2	V -1	†	100	214.3	109.7	778 775 2	N +1	†	140	259.0	65.0												
314 310 2	S +2	†	170	225.0	99.0	180 110 2	V -1	T	100	214.3	109.7	803 871 3	N =	†	140	259.0	65.0												
322 342 2	N +2	†	170	225.0	99.0	206 214 3	V -1	T	100	214.3	109.7	874 879 3	N =	†	140	259.0	65.0												
324 338 2	N +2	†	170	225.0	99.0	230 232 2	V -1	T	100	214.3	109.7	901 979 3	N =	†	140	259.0	65.0												
325 337 2	N +2	†	170	225.0	99.0	278 273 3	V -1	T	100	214.3	109.7	903 977 3	N =	†	140	259.0	65.0												
352 351 2	N +2	†	170	225.0	99.0	306 370 2	V -1	T	100	214.3	109.7	905 975 2	N +1	†	140	259.0	65.0												
348 355 2	S +2	†	170	225.0	99.0	326 336 4	V -1	†	100	214.3	109.7	907 973 2	N +1	†	140	259.0	65.0												

359	344	2	N+2	A	170	225.0	99.0	378	377	2	V-1	T	100	214.3	109.7	911	969	3	N=	A	140	259.0	65.0	
476	402	3	N+1	A	170	225.0	99.0	379	376	2	V-1	T	100	214.3	109.7	976	904	3	N=	A	140	259.0	65.0	
505	569	2	N+2	A	170	225.0	99.0	407	471	3	V-1	T	100	214.3	109.7	978	902	3	N=	A	140	259.0	65.0	
509	511	2	N+2	A	170	225.0	99.0	476	402	3	V-1	T	100	214.3	109.7	112	179	2	N=	2	110	207.0	117.0	
606	668	2	N+2	7	170	225.0	99.0	509	511	3	V-1	T	100	214.3	109.7	158	124	2	N=	K	110	207.0	117.0	
609	611	2	N+2	K	170	225.0	99.0	572	502	2	V-1	T	100	214.3	109.7	214	208	2	N=	A	110	207.0	117.0	
768	710	2	N+2	A	170	225.0	99.0	574	579	2	V-1	T	100	214.3	109.7	254	222	2	N=	2	110	207.0	117.0	
803	875	2	N+2	A	170	225.0	99.0	603	671	2	V-1	A	100	214.3	109.7	606	620	2	N=	K	110	207.0	117.0	
811	813	2	N+2	A	170	225.0	99.0	707	771	2	V-1	T	100	214.3	109.7	668	608	2	N=	K	110	207.0	117.0	
876	802	3	N+1	A	170	225.0	99.0	805	873	3	V-1	T	100	214.3	109.7	706	768	2	N=	8	110	207.0	117.0	
902	976	2	N+2	A	170	225.0	99.0	868	810	3	V-1	T	100	214.3	109.7	872	802	2	N=	T	110	207.0	117.0	
411	413	1	N+2	4	150	198.0	126.0	910	912	3	V-1	T	100	214.3	109.7	102	101	4	V-2	K	100	184.0	140.0	
122	158	2	N+1	4	140	167.0	157.0	977	901	2	V-1	T	100	214.3	109.7	103	175	4	V-2	A	100	184.0	140.0	
151	129	3	S=	5	140	167.0	157.0	103	173	2	V=	6	-90	173.1	150.9	226	250	4	V-2	A	100	184.0	140.0	
213	207	3	N=	K	140	167.0	157.0	157	123	2	V=	T	-90	173.1	150.9	234	230	4	V-2	A	100	184.0	140.0	
224	250	2	N+1	A	140	167.0	157.0	204	268	2	V=	3	-90	173.1	150.9	278	275	4	V-2	A	100	184.0	140.0	
233	229	2	N+1	A	140	167.0	157.0	212	208	2	V=	5	-90	173.1	150.9	280	211	4	V-2	K	100	184.0	140.0	
258	255	2	N+1	A	140	167.0	157.0	233	229	2	V=	T	-90	173.1	150.9	353	352	5		K	100	184.0	140.0	
280	210	2	N+1	A	140	167.0	157.0	303	373	2	V=	T	-90	173.1	150.9	413	407	4	V-2	K	100	184.0	140.0	
301	375	2	N+1	A	140	167.0	157.0	322	342	2	V=	T	-90	173.1	150.9	478	475	4		A	100	184.0	140.0	
306	370	2	N+1	K	140	167.0	157.0	347	356	2	V=	T	-90	173.1	150.9	480	410	4	D V-1	K	100	184.0	140.0	
307	369	3	S=	8	140	167.0	157.0	405	473	2	V=	A	-90	173.1	150.9	607	669	4	V-2	J	100	184.0	140.0	
311	313	2	N+1	A	140	167.0	157.0	411	413	1	N	A	-90	173.1	150.9	801	873	4	V-2	K	100	184.0	140.0	
327	335	2	N+1	A	140	167.0	157.0	469	409	2	N	V=	T	-90	173.1	150.9	805	869	5	V-2	A	100	184.0	140.0
358	345	3	N=	K	140	167.0	157.0	605	669	2	V=	T	-90	173.1	150.9	813	807	4	D V-1	K	100	184.0	140.0	
372	304	2	N+1	A	140	167.0	157.0	613	607	2	V=	A	-90	173.1	150.9	970	910	4	V-2	K	100	184.0	140.0	
405	473	3	N=	A	140	167.0	157.0	672	602	2	V=	5	-90	173.1	150.9	104	174	3	V-1	K	50	137.0	187.0	
407	471	3	S=	5	140	167.0	157.0	677	676	2	V=	T	-90	173.1	150.9	109	169	4	V-1	K	50	137.0	187.0	
468	410	2	S+1	2	140	167.0	157.0	776	702	2	V=	T	-90	173.1	150.9	114	177	4		Q	50	137.0	187.0	
513	507	2	N+1	A	140	167.0	157.0	779	778	2	V=	6	-90	173.1	150.9	123	159	4	V-1	K	50	137.0	187.0	
603	671	2	N+1	A	140	167.0	157.0	801	877	2	V=	T	-90	173.1	150.9	125	157	4	V-1	K	50	137.0	187.0	
677	676	2	N+1	A	140	167.0	157.0	869	809	1	V+1	T	-90	173.1	150.9	131	151	4	V-1	K	50	137.0	187.0	
680	610	2	N+1	2	140	167.0	157.0	979	978	2	V=	T	-90	173.1	150.9	167	176	4	V-1	K	50	137.0	187.0	
703	775	3	N=	A	140	167.0	157.0	980	911	2	V=	T	-90	173.1	150.9	202	272	4	V-1	K	50	137.0	187.0	
708	770	3	N=	3	140	167.0	157.0	101	175	2	N-1	K	-100	124.8	199.2	206	268	4	V-1	A	50	137.0	187.0	
774	704	1	N+2	K	140	167.0	157.0	105	171	3	S-1	A	-100	124.8	199.2	223	253	4	V-1	K	50	137.0	187.0	
779	778	2	N+1	A	140	167.0	157.0	122	158	2	N-1	K	-100	124.8	199.2	231	233	4	V-1	A	50	137.0	187.0	
780	712	3	N=	A	140	167.0	157.0	127	153	1	N	S-1	9	-100	124.8	199.2	247	229	4		A	50	137.0	187.0
880	812	2	N+1	A	140	167.0	157.0	152	128	2	N-1	K	-100	124.8	199.2	252	224	4	V-1	K	50	137.0	187.0	
905	973	2	N+1	A	140	167.0	157.0	170	106	1	N	S-1	5	-100	124.8	199.2	260	232	4	V-1	K	50	137.0	187.0
907	971	3	N=	A	140	167.0	157.0	224	250	1	N	S-1	K	-100	124.8	199.2	271	203	4		K	50	137.0	187.0
970	908	2	N+1	A	140	167.0	157.0	260	231	2	N	N-1	K	-100	124.8	199.2	277	276	3	V-1	A	50	137.0	187.0
108	168	3	N=	A	110	129.0	195.0	272	279	1	N	S-1	9	-100	124.8	199.2	279	274	4	V-1	K	50	137.0	187.0
124	156	2	N=	A	110	129.0	195.0	276	275	1	N	S-1	4	-100	124.8	199.2	303	369	4	V-1	K	50	137.0	187.0
180	110	2	N=	A	110	129.0	195.0	305	371	3	N	S-1	A	-100	124.8	199.2	323	343	4	V-1	K	50	137.0	187.0
270	202	2	N=	A	110	129.0	195.0	307	369	2	N-1	2	-100	124.8	199.2	326	338	4	V-1	K	50	137.0	187.0	
277	274	2	N=	A	110	129.0	195.0	311	313	2	N-1	K	-100	124.8	199.2	328	336	4		5	50	137.0	187.0	
303	373	2	N=	A	110	129.0	195.0	327	335	2	N-1	K	-100	124.8	199.2	335	329	4	V-1	K	50	137.0	187.0	
572	502	2	N=	A	110	129.0	195.0	355	348	3	N-1	K	-100	124.8	199.2	360	332	4	V-1	A	50	137.0	187.0	
574	579	2	N=	A	110	129.0	195.0	359	344	3	N-1	K	-100	124.8	199.2	505	571	3	V-1	K	50	137.0	187.0	
230	232	3	V-1	A	100	113.0	211.0	479	478	2	S-1	9	-100	124.8	199.2	709	711	4	V-1	K	50	137.0	187.0	
251	223	2	V-1	6	100	113.0	211.0	501	573	2	N-1	K	-100	124.8	199.2	804	870	4	V-1	K	50	137.0	187.0	
333	329	3	V-1	A	100	113.0	211.0	512	508	1	N	S-1	5	-100	124.8	199.2	809	811	4	V-1	K	50	137.0	187.0
339	323	2	V-1	A	100	113.0	211.0	580	510	2	N-1	K	-100	124.8	199.2	812	808	4	V-1	K	50	137.0	187.0	
401	477	3	V-1	A	100	113.0	211.0	606	668	2	N-1	K	-100	124.8	199.2	880	810	4	V-1	K	50	137.0	187.0	
711	713	2	N	7	100	113.0	211.0	678	675	2	N-1	K	-100	124.8	199.2	906	974	4	V-1	K	50	137.0	187.0	
769	709	3	V-1	3	100	113.0	211.0	706	772	2	N-1	K	-100	124.8	199.2	908	972	3	V-1	K	50	137.0	187.0	
980	911	2	V-1	6	100	113.0	211.0	768	710	2	N-1	K	-100	124.8	199.2	980	912	4	V-1	A	50	137.0	187.0	
343	321	1	N=	4	90	103.0	221.0	774	704	3	N-1	K	-100	124.8	199.2	106	172	2	N-1	9	-100	77.0	247.0	
367	309	1	N	A	90	103.0	221.0	803	875	2	S-1	A	-100	124.8	199.2	126	156	3	N-1	A	-100	77.0	247.0	
172	104	Pass			83.0	241.0		876	802	2	N-1	K	-100	124.8	199.2	127	155	3	N-1	A	-100	77.0	247.0	
308	368	Pass			83.0	241.0		109	167	2	V+1	T	-110	83.5	240.5	205	269	4	N-1	Q	-100	77.0	247.0	
357	346	Pass			83.0	241.0		209	211	2	V+1	T	-110	83.5	240.5	228	248	3	N-1	A	-100	77.0	247.0	
374	302	Pass			83.0	241.0		234	228	2	V+1	T	-110	83.5	240.5	258	257	4	N-1	A	-100	77.0	247.0	
380	312	Pass			83.0	241.0		251	223	2	V+1	6	-110	83.5	240.5	301	371	4	N-1	Q	-100	77.0	247.0	
408	470	Pass			83.0	241.																		

474	404	Pass			83.0	241.0	259	254	2	V+1	T	-110	83.5	240.5	331	333	3	N-1	K	-100	77.0	247.0				
480	412	Pass			83.0	241.0	324	338	2		K	-110	83.5	240.5	355	350	3	N-1	T	-100	77.0	247.0				
512	508	Pass			83.0	241.0	354	349	2	V+1	3	-110	83.5	240.5	359	346	4	N-1	A	-100	77.0	247.0				
601	673	Pass			83.0	241.0	380	312	2	V+1	T	-110	83.5	240.5	372	379	3	N-1	K	-100	77.0	247.0				
605	669	Pass			83.0	241.0	408	470	2	V=	A	-110	83.5	240.5	376	375	3	N-1	T	-100	77.0	247.0				
613	607	Pass			83.0	241.0	674	679	2	V+1	6	-110	83.5	240.5	378	373	4	N-1	Q	-100	77.0	247.0				
678	675	Pass			83.0	241.0	769	709	3	V=	T	-110	83.5	240.5	380	310	4	N-1	A	-100	77.0	247.0				
705	773	Pass			83.0	241.0	807	871	2	V+1	T	-110	83.5	240.5	405	469	3	N-1	A	-100	77.0	247.0				
707	771	Pass			83.0	241.0	880	812	2	V+1	6	-110	83.5	240.5	477	476	4	N-1	8	-100	77.0	247.0				
776	702	Pass			83.0	241.0	360	331	2	V+2	T	-130	68.4	255.6	504	572	4	N-1	A	-100	77.0	247.0				
904	974	Pass			83.0	241.0	107	169	2	V+1	6	-140	65.4	258.6	575	501	4	N-1	A	-100	77.0	247.0				
910	912	Pass			83.0	241.0	513	507	2	V+1	3	-140	65.4	258.6	578	577	3	N-1	K	-100	77.0	247.0				
126	154	1	N-1	8	-50	51.0	273.0	102	174	4	N-2	7	-200	42.3	281.7	579	576	3	N-1	T	-100	77.0	247.0			
152	128	2	N	S-1	8	-50	51.0	273.0	130	150	2	N-2	K	-200	42.3	281.7	673	603	3	N-1	A	-100	77.0	247.0		
160	131	1	N	N-1	A	-50	51.0	273.0	160	131	1	S-2	4	-200	42.3	281.7	678	677	4	N-1	A	-100	77.0	247.0		
225	249	4	N	N-1	K	-50	51.0	273.0	205	267	2	N-2	K	-200	42.3	281.7	772	702	3	N-1	A	-100	77.0	247.0		
278	273	3	N	S-1	5	-50	51.0	273.0	213	207	1	S-2	5	-200	42.3	281.7	774	779	4	S-1	Q	-100	77.0	247.0		
305	371	3	N	S-1	3	-50	51.0	273.0	227	247	1	N	S-2	9	-200	42.3	281.7	806	868	3	N-1	Q	-100	77.0	247.0	
326	336	4	N	S-1	6	-50	51.0	273.0	253	221	2	N	S-2	T	-200	42.3	281.7	877	876	3	N-1	A	-100	77.0	247.0	
353	350	4	N	N-1	K	-50	51.0	273.0	280	210	3	N	N-2	K	-200	42.3	281.7	971	909	3	N-1	8	-100	77.0	247.0	
354	349	4	N	N-1	K	-50	51.0	273.0	308	368	2	N	S-2	A	-200	42.3	281.7	344	322	2	V=	K	-110	47.0	277.0	
379	376	1	N	N-1	A	-50	51.0	273.0	330	332	4	N	S-2	3	-200	42.3	281.7	502	574	2	V=	K	-110	47.0	277.0	
672	602	3	N	S-1	5	-50	51.0	273.0	357	346	4	N	N-2	K	-200	42.3	281.7	121	122	3	V=	K	-140	34.0	290.0	
808	870	3	N	N-1	K	-50	51.0	273.0	374	302	3	N	N-2	K	-200	42.3	281.7	153	129	3	V=	K	-140	34.0	290.0	
879	878	4	N	N-1	A	-50	51.0	273.0	504	570	2	N	N-2	K	-200	42.3	281.7	160	150	3	V=	A	-140	34.0	290.0	
969	909	3	N	N-1	A	-50	51.0	273.0	612	608	2	N	N-2	K	-200	42.3	281.7	204	270	3	V=	K	-140	34.0	290.0	
222	252	1	N	V=	7	-80	36.0	288.0	680	610	1	N	S-2	T	-200	42.3	281.7	221	255	3	V=	K	-140	34.0	290.0	
334	328	2	N	V=	A	-90	32.0	292.0	701	777	3	N	N-2	K	-200	42.3	281.7	227	249	3	V=	K	-140	34.0	290.0	
360	331	1	N	V=	9	-90	32.0	292.0	711	713	3	N	S-2	7	-200	42.3	281.7	304	368	3	V=	K	-140	34.0	290.0	
977	901	2	N	V=	6	-90	32.0	292.0	806	872	3	N	N-2	K	-200	42.3	281.7	513	509	3	V=	Q	-140	34.0	290.0	
112	178	1	N	N-2	T	-100	20.0	304.0	808	870	3	N	N-2	K	-200	42.3	281.7	605	671	3	V=	K	-140	34.0	290.0	
203	269	4	N	N-2	A	-100	20.0	304.0	879	878	2	N	S-2	4	-200	42.3	281.7	675	601	3	V=	A	-140	34.0	290.0	
259	254	4	N	N-2	A	-100	20.0	304.0	905	973	3	N	S-2	K	-200	42.3	281.7	701	773	3	V=	K	-140	34.0	290.0	
330	332	4	N	N-2	2	-100	20.0	304.0	108	168	2	N	S-3	A	-300	15.1	308.9	152	130	3	V+1	A	-170	20.0	304.0	
403	475	4	N	N-2	A	-100	20.0	304.0	226	248	2	N	N-3	K	-300	15.1	308.9	613	609	3	V+1	A	-170	20.0	304.0	
503	571	4	N	S-2	6	-100	20.0	304.0	343	321	2	N	N-3	K	-300	15.1	308.9	704	770	3	V+1	A	-170	20.0	304.0	
504	570	2	N	S-2	A	-100	20.0	304.0	367	309	1	N	S-3	5	-300	15.1	308.9	348	357	3	N-2	Q	-200	14.0	310.0	
801	877	4	N	N-2	A	-100	20.0	304.0	703	775	1	N	S-3	5	-300	15.1	308.9	780	710	4	N-2	K	-200	14.0	310.0	
807	871	3	N	S-2	3	-100	20.0	304.0	969	909	2	N	S-3	A	-300	15.1	308.9	878	875	4	N-2	A	-200	14.0	310.0	
706	772	3	N	V=	6	-110	10.0	314.0	112	178	2	N	D V+1	T	-380	8.1	315.9	259	256	4	V=	A	-420	7.0	317.0	
805	873	1	N	V+1	6	-120	8.0	316.0	301	375	3	N	N-4	K	-400	4.0	320.0	358	347	4	V=	A	-420	7.0	317.0	
109	167	4	N	N-3	A	-150	5.0	319.0	811	813	2	N	S-4	7	-400	4.0	320.0	403	471	4	V=	A	-420	7.0	317.0	
130	150	2	N	V+1	K	-150	5.0	319.0	906	972	4	N	N-4	K	-400	4.0	320.0	705	769	4	V=	A	-420	7.0	317.0	
234	228	3	N	V+1	T	-170	2.0	322.0	474	404	3	N	D S-4	5	-1100	0.0	324.0	342	324	4	N	N-2	A	-500	1.0	323.0
226	248	3	N	V+1	K	-600	0.0	324.0	708	770			A/A-	129.6	129.6	713	707	4	N	N-2	A	-500	1.0	323.0		

22					23					24															
†10					†KKn2					†9															
Öst					Syd					Väst															
†EK3					†Kn1083					†EK97															
ÖV					Alla					Ingen															
†KDKn752					†53					†Kn98652															
†Kn62					†K872					†64															
†††† NT					†††† NT					†††† NT															
†Kn7532					†E107					†KKn73															
†EKD9					†D65					†E10854															
†DKn985					†95					†D82															
†107642					†KD42					†Kn3															
†9					†E962					†104															
†E86					†KKn108					†K73															
†E3					†EKn53					†DKn75															
†9					†64					†983															
†864					†9843					†D62															
†-					†E76					†10654															
†1043					†D74					†ED															
†KD108754					†D109					†EK102															
Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng	Par	Kontr	Ut	Res	Poäng											
506	570	5	S=	T	450	324.0	0.0	103	102	3	N	V-3	7	300	321.0	3.0	113	179	4	N	S+2	T	480	320.0	4.0
210	212	5	D V-1	3	200	317.0	7.0	113	179	3	N		7	300	321.0	3.0	123	155	4	N	S+2	4	480	320.0	4.0
260	232	5		K	200	317.0	7.0	221	251	3	N	V-3	J	300	321.0	3.0	506	572	4	N	S+2	T	480	320.0	4.0
313	307	5		K	200	317.0	7.0	226	234	3	N	V-3	J	300	321.0	3.0	710	712	4	N	N+2	3	480	320.0	4.0
378	373	5		4	200	317.0	7.0	123	155	3	N		4	200	303.0	21.0	773	703	4	N	S+2	4	480	320.0	4.0

505	571	5	D	V	-1	K	200	317.0	7.0	158	159	3	V	-2	7	200	303.0	21.0	107	173	4	S	+1	T	450	293.0	31.0
812	808	5				K	200	317.0	7.0	168	176	2	V	-2	8	200	303.0	21.0	114	178	4	N	+1	T	450	293.0	31.0
370	302	4	N	+1		A	150	309.9	14.1	174	106	3	V	-2	J	200	303.0	21.0	126	152	4	N	+1	J	450	293.0	31.0
223	253	5	V	-1		5	100	307.9	16.1	223	249	3	V	-2	J	200	303.0	21.0	150	128	4	S	+1	T	450	293.0	31.0
128	154	5	S	-1		Q	-50	299.8	24.2	267	209	2	V	-2	2	200	303.0	21.0	211	213	4	S	+1	Q	450	293.0	31.0
325	339	5	S	-1		8	-50	299.8	24.2	307	367	3	V	-2	2	200	303.0	21.0	233	227	4	S	+1	T	450	293.0	31.0
327	337	5	S	-1		9	-50	299.8	24.2	377	376	3	V	-2	2	200	303.0	21.0	252	259	4	S	+1	T	450	293.0	31.0
360	332	5	N	-1		A	-50	299.8	24.2	501	577	3	V	-2	7	200	303.0	21.0	314	308	4	S	+1	7	450	293.0	31.0
778	775	5	S	-1		9	-50	299.8	24.2	668	610	3	V	-2	K	200	303.0	21.0	321	339	4	S	+1	4	450	293.0	31.0
806	868	3	S	-1		Q	-50	299.8	24.2	778	777	2	V	-2	7	200	303.0	21.0	346	355	4	S	+1	5	450	293.0	31.0
978	902	4	N	-1		A	-50	299.8	24.2	805	871	2	V	-2	J	200	303.0	21.0	371	303	4	S	+1	T	450	293.0	31.0
110	168	5	D	N	-1	A	-100	281.7	42.3	909	911	1	V	-2	J	200	303.0	21.0	379	374	4	S	+1	5	450	293.0	31.0
131	151	5	D	N	-1	A	-100	281.7	42.3	912	908	3			3	200	303.0	21.0	407	469	4	S	+1	3	450	293.0	31.0
173	105	5	S	-2		Q	-100	281.7	42.3	107	173	2			3	100	241.0	83.0	410	412	4	S	+1	T	450	293.0	31.0
226	250	5	D	S	-1	8	-100	281.7	42.3	109	171	3	V	-1	3	100	241.0	83.0	413	409	4	S	+1	T	450	293.0	31.0
478	475	5	D	S	-1	Q	-100	281.7	42.3	110	170	2	V	-1	2	100	241.0	83.0	478	477	4	S	+1	T	450	293.0	31.0
578	577	5	D	N	-1	A	-100	281.7	42.3	121	157	2	V	-1	2	100	241.0	83.0	503	575	4	S	+1	5	450	293.0	31.0
604	672	5	D	N	-1	K	-100	281.7	42.3	124	154	2	V	-1	2	100	241.0	83.0	568	510	4	S	+1	Q	450	293.0	31.0
679	676	5	S	-2		9	-100	281.7	42.3	156	122	2	V	-1	J	100	241.0	83.0	780	711	4	S	+1	T	450	293.0	31.0
905	975	5	D	S	-1	9	-100	281.7	42.3	203	273	3	V	-1	J	100	241.0	83.0	875	801	4	S	+1	T	450	293.0	31.0
907	973	5	S	-2		9	-100	281.7	42.3	206	270	2	V	-1	J	100	241.0	83.0	879	876	4	S	+1	7	450	293.0	31.0
911	969	5	D	S	-1	Q	-100	281.7	42.3	224	248	2			3	100	241.0	83.0	909	911	4	S	+1	7	450	293.0	31.0
970	910	3				K	-200	269.7	54.3	229	231	2	V	-1	3	100	241.0	83.0	356	345	3	S	+1	T	430	270.0	54.0
112	179	5	D	S	-2	9	-300	238.5	85.5	233	227	2	V	-1	2	100	241.0	83.0	124	154	4	S	=	3	420	249.0	75.0
114	177	5	D	N	-2	A	-300	238.5	85.5	250	222	3	V	-1	7	100	241.0	83.0	156	122	4	S	=	Q	420	249.0	75.0
123	159	5	D	S	-2	Q	-300	238.5	85.5	260	230	2	V	-1	2	100	241.0	83.0	221	251	4	S	=	T	420	249.0	75.0
158	124	5	D	N	-2	A	-300	238.5	85.5	280	212	3	V	-1	4	100	241.0	83.0	223	249	4	S	=	5	420	249.0	75.0
160	150	5	D	S	-2	9	-300	238.5	85.5	302	372	2	V	-1	2	100	241.0	83.0	260	230	4	S	=	T	420	249.0	75.0
180	111	5	D	S	-2	9	-300	238.5	85.5	306	368	3			6	100	241.0	83.0	338	322	4	S	=	5	420	249.0	75.0
214	208	5	D	S	-2	7	-300	238.5	85.5	310	312	3	V	-1	J	100	241.0	83.0	353	348	4	S	=	T	420	249.0	75.0
221	255	5	D	S	-2	9	-300	238.5	85.5	313	309	1	V	-1	7	100	241.0	83.0	354	347	4	S	=	7	420	249.0	75.0
227	249	5	D	S	-2	9	-300	238.5	85.5	314	308	2			8	100	241.0	83.0	377	376	4	S	=	T	420	249.0	75.0
231	233	5	D	S	-2	9	-300	238.5	85.5	323	337	2			6	100	241.0	83.0	468	408	4	S	=	Q	420	249.0	75.0
234	230	5	D	S	-2	9	-300	238.5	85.5	326	334	3	V	-1	J	100	241.0	83.0	473	403	4	S	=	Q	420	249.0	75.0
303	369	5	D	S	-2	Q	-300	238.5	85.5	333	327	3			4	100	241.0	83.0	576	502	4	S	=	7	420	249.0	75.0
304	368	5	D	S	-2	8	-300	238.5	85.5	342	359	2	V	-1	2	100	241.0	83.0	601	677	4	S	=	Q	420	249.0	75.0
305	367	5	D	S	-2	Q	-300	238.5	85.5	357	344	2	V	-1	2	100	241.0	83.0	605	673	4	S	=	T	420	249.0	75.0
312	308	5	D	S	-2	9	-300	238.5	85.5	371	303	2	V	-1	7	100	241.0	83.0	607	671	4	S	=	3	420	249.0	75.0
326	338	5	D	S	-2	9	-300	238.5	85.5	379	374	2	V	-1	7	100	241.0	83.0	679	678	4	S	=	3	420	249.0	75.0
331	333	5	D	S	-2	9	-300	238.5	85.5	402	474	3			9	100	241.0	83.0	810	812	4	S	=	Q	420	249.0	75.0
344	322	5	D	S	-2	9	-300	238.5	85.5	406	470	2	V	-1	J	100	241.0	83.0	813	809	4	S	=	Q	420	249.0	75.0
354	351	5	D	N	-2	A	-300	238.5	85.5	407	469	3	V	-1	2	100	241.0	83.0	906	970	4	S	=	Q	420	249.0	75.0
356	349	5	D	S	-2	9	-300	238.5	85.5	413	409	3	V	-1	8	100	241.0	83.0	912	908	4	N	=	A	420	249.0	75.0
377	374	5	D	S	-2	3	-300	238.5	85.5	478	477	2			9	100	241.0	83.0	332	328	5	N	=	J	400	225.0	99.0
502	574	5	D	S	-2	9	-300	238.5	85.5	479	476	2			3	100	241.0	83.0	668	610	5	N	=	J	400	225.0	99.0
507	569	5	D	S	-2	6	-300	238.5	85.5	506	572	2	V	-1	J	100	241.0	83.0	705	771	3	S	=	Q	400	225.0	99.0
510	512	5	D	S	-2	8	-300	238.5	85.5	507	571	3	V	-1	J	100	241.0	83.0	805	871	3	S	=	7	400	225.0	99.0
580	511	5	D	N	-2	9	-300	238.5	85.5	574	504	2	V	-1	8	100	241.0	83.0	109	171	1	S	+6	3	270	220.0	104.0
668	608	5	D	S	-2	9	-300	238.5	85.5	679	678	2			4	100	241.0	83.0	201	275	2	S	+3	T	200	214.0	110.0
673	603	5	D	S	-2	9	-300	238.5	85.5	706	770	2	V	-1	8	100	241.0	83.0	229	231	3	S	+2	T	200	214.0	110.0
903	977	5	D	S	-2	9	-300	238.5	85.5	707	769	3			3	100	241.0	83.0	278	277	3	S	+2	K	200	214.0	110.0
971	909	5	D	S	-2	9	-300	238.5	85.5	710	712	1	V	-1	J	100	241.0	83.0	603	675	3	S	+2	T	200	214.0	110.0
980	912	5	D	N	-2	9	-300	238.5	85.5	768	708	2	V	-1	T	100	241.0	83.0	974	902	3			K	200	214.0	110.0
202	272	6	D	S	-3	9	-500	199.2	124.8	780	711	3	V	-1	5	100	241.0	83.0	272	204	1	S	+3	Q	180	207.0	117.0
372	379	6	D	N	-3	9	-500	199.2	124.8	804	872	2	V	-1	3	100	241.0	83.0	768	708	1	S	+3	5	180	207.0	117.0
380	310	5	D	N	-3	A	-500	199.2	124.8	810	812	2			9	100	241.0	83.0	172	108	3	S	+1	5	170	202.0	122.0
406	468	6	D	S	-3	9	-500	199.2	124.8	868	808	3	V	-1	K	100	241.0	83.0	373	301	2	S	+2	T	170	202.0	122.0
474	479	6	D	S	-3	9	-500	199.2	124.8	875	801	1			7	100	241.0	83.0	669	609	3	S	+1	K	170	202.0	122.0
575	501	6	D	S	-3	9	-500	199.2	124.8	879	876	2	V	-1	J	100	241.0	83.0	168	176	3	N	+2	J	150	192.0	132.0
713	707	5	D	S	-3	9	-500	199.2	124.8	904	972	2			6	100	241.0	83.0	224	248	3			A	150	192.0	132.0
805																											

102	101	4	K	-650	122.8	201.2	272	204	1	V =	2	-90	169.0	155.0	267	209	2	S +1	7	140	174.0	150.0
103	175	4	T	-650	122.8	201.2	279	276	1	V =	2	-90	169.0	155.0	279	276	3	S =	7	140	174.0	150.0
104	174	4	K	-650	122.8	201.2	304	370	1	V =	7	-90	169.0	155.0	310	312	3	S =	3	140	174.0	150.0
121	122	5	Q	-650	122.8	201.2	352	349	1	V =	2	-90	169.0	155.0	323	337	3	S =	7	140	174.0	150.0
126	156	4	3	-650	122.8	201.2	354	347	1	V =	8	-90	169.0	155.0	569	509	3	S =	7	140	174.0	150.0
153	129	4	K	-650	122.8	201.2	404	472	1	V =	8	-90	169.0	155.0	674	604	3	S =	T	140	174.0	150.0
171	107	4	T	-650	122.8	201.2	473	403	1	V =	J	-90	169.0	155.0	704	772	3	S =	7	140	174.0	150.0
206	268	4	K	-650	122.8	201.2	508	570	1	V =	2	-90	169.0	155.0	804	872	3	S =	3	140	174.0	150.0
207	267	4	4	-650	122.8	201.2	605	673	2	V =	9	-90	169.0	155.0	806	870	3	S =	7	140	174.0	150.0
225	251	4	4	-650	122.8	201.2	674	604	1	V =	J	-90	169.0	155.0	980	910	2	S +1	3	140	174.0	150.0
247	229	4	T	-650	122.8	201.2	680	612	2	V =	9	-90	169.0	155.0	121	157	4	N =	A	130	149.0	175.0
271	203	4	K	-650	122.8	201.2	702	774	1	V =	2	-90	169.0	155.0	125	153	3	N +1	J	130	149.0	175.0
273	201	5	K	-650	122.8	201.2	704	772	2	V =	9	-90	169.0	155.0	174	106	4	N =	9	130	149.0	175.0
277	276	4	K	-650	122.8	201.2	705	771	1	V =	7	-90	169.0	155.0	206	270	3	N +1	A	130	149.0	175.0
278	275	4	Q	-650	122.8	201.2	903	973	1	V =	2	-90	169.0	155.0	324	336	3	N +1	J	130	149.0	175.0
279	274	4	K	-650	122.8	201.2	976	979	1	V =	2	-90	169.0	155.0	325	335	3	N +1	A	130	149.0	175.0
280	211	4	K	-650	122.8	201.2	978	977	1	V =	3	-90	169.0	155.0	326	334	3	N +1	A	130	149.0	175.0
306	314	5	3	-650	122.8	201.2	126	152	2	V =	A	-110	127.0	197.0	351	350	3	N +1	A	130	149.0	175.0
309	311	4	K	-650	122.8	201.2	129	131	3	V =	4	-110	127.0	197.0	507	571	2	S +2	T	130	149.0	175.0
323	343	5	3	-650	122.8	201.2	172	108	2	V +1	3	-110	127.0	197.0	579	578	3	N +1	J	130	149.0	175.0
334	330	4	K	-650	122.8	201.2	258	253	2	V +1	J	-110	127.0	197.0	779	776	2	N +2	J	130	149.0	175.0
342	324	4	T	-650	122.8	201.2	274	202	2	V +1	2	-110	127.0	197.0	901	975	3	N +1	J	130	149.0	175.0
348	357	4	4	-650	122.8	201.2	278	277	2	V =	A	-110	127.0	197.0	904	972	3	N +1	J	130	149.0	175.0
353	352	4	K	-650	122.8	201.2	305	369	2	V =	T	-110	127.0	197.0	976	979	3	S +1	Q	130	149.0	175.0
355	350	4	K	-650	122.8	201.2	321	339	2	V =	9	-110	127.0	197.0	352	349	1	S +1	T	120	133.0	191.0
358	347	4	K	-650	122.8	201.2	353	348	2	V =	3	-110	127.0	197.0	505	573	1	S +1	7	120	133.0	191.0
403	471	5	3	-650	122.8	201.2	356	345	2	V =	4	-110	127.0	197.0	167	177	3	N =	J	110	124.0	200.0
404	470	4	K	-650	122.8	201.2	358	343	2	V =	9	-110	127.0	197.0	207	269	2	S =	7	110	124.0	200.0
409	411	4	3	-650	122.8	201.2	410	412	2	V +1	3	-110	127.0	197.0	304	370	3	N =	J	110	124.0	200.0
412	408	5	K	-650	122.8	201.2	505	573	2	V =	9	-110	127.0	197.0	342	359	1	S +2	T	110	124.0	200.0
413	407	4	K	-650	122.8	201.2	568	510	2	V +1	5	-110	127.0	197.0	475	401	2	S =	Q	110	124.0	200.0
472	402	4	K	-650	122.8	201.2	569	509	3	V =	9	-110	127.0	197.0	580	512	2	S =	A	110	124.0	200.0
477	476	5	3	-650	122.8	201.2	576	502	2	V =	A	-110	127.0	197.0	680	612	2	N =	3	110	124.0	200.0
480	410	4	3	-650	122.8	201.2	580	512	3	V =	9	-110	127.0	197.0	208	268	3	V =	A	100	113.0	211.0
504	572	4	K	-650	122.8	201.2	603	675	2	V +1	7	-110	127.0	197.0	402	474	3	V =	A	100	113.0	211.0
513	509	4	Q	-650	122.8	201.2	611	613	2	V +1	J	-110	127.0	197.0	511	513	3	V =	A	100	113.0	211.0
579	576	4	7	-650	122.8	201.2	669	609	2	V +1	7	-110	127.0	197.0	707	769	3	V =	A	100	113.0	211.0
605	671	5	T	-650	122.8	201.2	773	703	3	V =	8	-110	127.0	197.0	258	253	1	S =	3	90	101.0	223.0
606	670	4	4	-650	122.8	201.2	878	877	3	V =	J	-110	127.0	197.0	280	212	1	S =	3	90	101.0	223.0
607	669	4	K	-650	122.8	201.2	104	101	1	V +1	7	-120	73.0	251.0	305	369	1	S =	7	90	101.0	223.0
610	612	4	K	-650	122.8	201.2	160	130	1	V =	3	-120	73.0	251.0	313	309	1	S =	2	90	101.0	223.0
613	609	4	8	-650	122.8	201.2	180	112	2	V =	8	-120	73.0	251.0	329	331	1	S =	7	90	101.0	223.0
675	601	4	K	-650	122.8	201.2	201	275	2	V =	3	-120	73.0	251.0	501	577	1	S =	Q	90	101.0	223.0
678	677	4	K	-650	122.8	201.2	207	269	1	V +1	7	-120	73.0	251.0	676	602	1	S =	6	90	101.0	223.0
680	611	4	K	-650	122.8	201.2	225	247	2	V =	8	-120	73.0	251.0	706	770	1	S =	7	90	101.0	223.0
701	773	5	K	-650	122.8	201.2	232	228	1	V +1	3	-120	73.0	251.0	104	101	2	V =	A	50	88.0	236.0
704	770	4	K	-650	122.8	201.2	256	255	1	V +1	7	-120	73.0	251.0	105	175	2	V =	A	50	88.0	236.0
705	769	4	K	-650	122.8	201.2	257	254	1	V +1	J	-120	73.0	251.0	257	254	3	V =	A	50	88.0	236.0
772	702	4	K	-650	122.8	201.2	325	335	1	V +1	2	-120	73.0	251.0	358	343	1	V -1	6	50	88.0	236.0
774	779	4	K	-650	122.8	201.2	332	328	1	V +1	J	-120	73.0	251.0	405	471	2	V =	A	50	88.0	236.0
777	776	4	K	-650	122.8	201.2	346	355	1	V +1	2	-120	73.0	251.0	103	102	4	N -1	A	-50	56.0	268.0
780	710	4	K	-650	122.8	201.2	351	350	2	V =	2	-120	73.0	251.0	110	170	4	S -1	T	-50	56.0	268.0
801	873	5	3	-650	122.8	201.2	373	301	2	V =	3	-120	73.0	251.0	111	169	3	S -1	3	-50	56.0	268.0
803	871	4	K	-650	122.8	201.2	380	311	1	V +1	8	-120	73.0	251.0	158	159	4	S -1	7	-50	56.0	268.0
804	870	4	K	-650	122.8	201.2	405	471	1	V +1	2	-120	73.0	251.0	180	112	1	S -1	Q	-50	56.0	268.0
813	807	4	T	-650	122.8	201.2	468	408	2	V =	J	-120	73.0	251.0	203	273	4	S -1	T	-50	56.0	268.0
872	802	4	K	-650	122.8	201.2	480	411	2	V =	J	-120	73.0	251.0	225	247	2	S -1	7	-50	56.0	268.0
874	879	4	K	-650	122.8	201.2	503	575	2	V =	2	-120	73.0	251.0	232	228	4	S -1	T	-50	56.0	268.0
880	810	5	T	-650	122.8	201.2	579	578	1	V +1	J	-120	73.0	251.0	250	222	5	N -1	A	-50	56.0	268.0
113	178	5	K	-850	41.3	282.7	601	677	2	V =	3	-120	73.0	251.0	256	255	1	S -1	3	-50	56.0	268.0
127	155	5	K	-850	41.3	282.7	607	671	2	V =	3	-120	73.0	251.0	306	368	4	S -1	Q	-50	56.0	268.0
152	130	5	K	-850	41.3	282.7	676	602	1	V +1	7	-120	73.0	251.0	333	327	1	S -1	5	-50	56.0	268.0
167	176	5	K	-850	41.3	282.7	713	709	2	V =	J	-120	73.0	251.0	360	330	4	S -1	Q	-50	56.0	268.0
204	270	5	K	-850	41.3	282.7	775	701	2	V =	7	-120	73.0	251.0	378	375	3	S -1	2	-50	56.0	268.0
213	209	5	K	-850	41.3	282.7	806	870	1	V +1	3	-120	73.0	251.0	404	472	4	S -1	3	-50	56.0	268.0
228	248	5	K	-850	41.3	282.7	807	869	2	V =	2	-120	73.0	251.0	406	470	4	S -1	7	-50	56.0	268.0

252	224	5	♠	K	-850	41.3	282.7	880	811	2	N	♠	9	-120	73.0	251.0	508	570	2	N	S-1	♠	3	-50	56.0	268.0	
254	222	5	♠	K	-850	41.3	282.7	901	975	1	N	V+1	♠	3	-120	73.0	251.0	574	504	1	N	S-1	♠	7	-50	56.0	268.0
258	257	5	♠	K	-850	41.3	282.7	905	971	1	N	V+1	♠	7	-120	73.0	251.0	702	774	4	N	S-1	♠	7	-50	56.0	268.0
259	256	5	♠	7	-850	41.3	282.7	969	907	2	N	V=	♠	8	-120	73.0	251.0	713	709	3	N	N-1	♠	J	-50	56.0	268.0
301	371	5	♠	K	-850	41.3	282.7	974	902	1	N	V+1	♠	2	-120	73.0	251.0	775	701	3	N	S-1	♠	Q	-50	56.0	268.0
335	329	5	♠	K	-850	41.3	282.7	205	271	2	N		♠	6	-130	37.0	287.0	802	874	4	N	S-1	♠	7	-50	56.0	268.0
376	375	5	♠	K	-850	41.3	282.7	606	672	2	N		♠	J	-130	37.0	287.0	868	808	5	N	N-1	♠	A	-50	56.0	268.0
568	508	5	♠	K	-850	41.3	282.7	802	874	3	N	V+1	♠	2	-130	37.0	287.0	873	803	4	N	S-1	♠	9	-50	56.0	268.0
602	674	5	♠	K	-850	41.3	282.7	873	803	2	N	V+2	♠	2	-130	37.0	287.0	903	973	3	N	N-1	♠	J	-50	56.0	268.0
706	768	5	♠	K	-850	41.3	282.7	114	178	2	N		♠	J	-150	21.0	303.0	969	907	4	N	N-1	♠	J	-50	56.0	268.0
709	711	5	♠	K	-850	41.3	282.7	150	128	2	N	V+1	♠	5	-150	21.0	303.0	978	977	4	N	S-1	♠	T	-50	56.0	268.0
712	708	5	♠	K	-850	41.3	282.7	151	127	1	N	V+2	♠	7	-150	21.0	303.0	214	210	3	N	S-2	♠	7	-100	23.0	301.0
901	979	5	♠	K	-850	41.3	282.7	211	213	1	N	V+2	♠	7	-150	21.0	303.0	274	202	4	N	S-2	♠	Q	-100	23.0	301.0
906	974	5	♠	8	-850	41.3	282.7	214	210	1	N	V+2	♠	3	-150	21.0	303.0	357	344	4	N	S-2	♠	T	-100	23.0	301.0
908	972	5	♠	K	-850	41.3	282.7	252	259	1	N	V+2	♠	5	-150	21.0	303.0	480	411	4	N	N-2	♠	9	-100	23.0	301.0
809	811	3	♠	K	-930	18.1	305.9	324	336	2	N	V+1	♠	J	-150	21.0	303.0	878	877	4	N	S-2	♠	T	-100	23.0	301.0
108	170	4	♠	K	-990	10.1	313.9	329	331	2	N	V+1	♠	2	-150	21.0	303.0	880	811	4	N	S-2	♠	K	-100	23.0	301.0
109	169	4	♠	K	-990	10.1	313.9	360	330	1	N		♠	9	-150	21.0	303.0	151	127	3	N	S-3	♠	3	-150	11.0	313.0
205	269	4	♠	T	-990	10.1	313.9	475	401	1	N	V+2	♠	7	-150	21.0	303.0	226	234	3	N	S-3	♠	3	-150	11.0	313.0
359	346	4	♠	K	-990	10.1	313.9	608	670	1	N	V+2	♠	2	-150	21.0	303.0	307	367	3	N	S-3	♠	7	-150	11.0	313.0
401	473	4	♠	K	-990	10.1	313.9	980	910	1	N	V+2	♠	7	-150	21.0	303.0	479	476	4	N	S-3	♠	3	-150	11.0	313.0
573	503	4	♠	K	-990	10.1	313.9	167	177	3	N	N-2	♠	3	-200	8.0	316.0	606	672	3	N	S-3	♠	3	-150	11.0	313.0
878	875	4	♠	K	-990	10.1	313.9	378	375	1	N	V+4	♠	7	-210	6.0	318.0	905	971	4	N	S-3	♠	Q	-150	11.0	313.0
877	876	3	♠	K	-1130	2.0	322.0	813	809	3	N	V=	♠	3	-600	4.0	320.0	129	131	3	N	V+2	♠	T	-200	3.0	321.0
703	771	4	♠	K	-1480	0.0	324.0	511	513	3	N		♠	9	-630	2.0	322.0	302	372	3	N	S-4	♠	7	-200	3.0	321.0
328	336	4	♠	N = A	420>a	194.4	194.4	208	268	2	N	D N-3	♠	6	-800	0.0	324.0	160	130	5	N	D S-4	♠	Q	-800	0.0	324.0