№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
192001	15 95–20	0.26	192081	13 03–19	0.29	192161	16 71–19	0.28	192241	14 93–20	0.21	192321	15 94–20	0.27	192401	13 97–19	0.47
192002	12 01–19	0.23	192082	15 93–20	0.36	192162	15 97–19	0.34	192242	13 00–20	0.24	192322	13 94–19	0.28	192402	13 97–19	0.54
192003	15 00–19	0.39	192083	15 92–20	0.31	192163	15 92–19	0.35	192243	13 00–19	0.28	192323	14 94–20	0.29	192403	14 97–20	0.30
192004	13 91–20	0.26	192084	16 00–19	0.31	192164	12 01–19	0.32	192244	14 00–19	0.24	192324	9 94–19	0.39	192404	15 97–20	0.32
192005	15 94–19	0.26	192085	14 02–20	0.36	192165	11 01–19	0.27	192245	14 96–19	0.26	192325	13 94–20	0.33	192405	14 97–19	0.33
192006	14 00–19	0.27	192086	15 97–20	0.32	192166	13 96–19	0.24	192246	15 01–20	0.36	192326	16 94–20	0.34	192406	9 97–20	0.30
192007	15 99–20	0.30	192087	12 03–19	0.31	192167	12 97–19	0.36	192247	13 03–19	0.25	192327	13 94–20	0.34	192407	13 94–20	0.30
192008	15 96–19	0.35	192088	14 01–19	0.25	192168	11 97–20	0.28	192248	12 00–18	0.39	192328	15 94–20	0.31	192408	12 97–19	0.31
192009	12 01–19	0.34	192089	14 99–20	0.27	192169	11 01–19	0.37	192249	14 95–19	0.23	192329	14 95–20	0.31	192409	10 97–18	0.29
192010	15 96–19	0.31	192090	14 00–19	0.41	192170	14 99–18	0.34	192250	12 03–19	0.23	192330	13 95–19	0.33	192410	15 97–20	0.35
192011	15 99–20	0.30	192091	16 92–20	0.30	192171	13 01–19	0.35	192251	13 95–19	0.24	192331	9 95–19	0.32	192411	12 97–20	0.31
192012	14 00–20	0.27	192092	16 00–19	0.28	192172	10 01–19	0.26	192252	16 99–20	0.41	192332	15 95–19	0.33	192412	13 97–20	0.28
192013	13 00–20	0.33	192093	12 93–18	0.46	192173	12 04–20	0.25	192253	13 02–19	0.31	192333	12 95–20	0.28	192413	13 97–19	0.42
192014	12 03–20	0.30	192094	16 93–20	0.24	192174	10 03–19	0.32	192254	13 01–20	0.21	192334	12 95–19	0.31	192414	12 97–20	0.27
192015	12 03–19	0.33	192095	16 99–20	0.29	192175	14 95–19	0.27	192255	15 97–19	0.33	192335	14 93–19	0.31	192415	13 97–20	0.30
192016	10 04–19	0.29	192096	12 00–19	0.40	192176	11 00–19	0.26	192256	10 01–19	0.25	192336	15 91–20	0.27	192416	13 97–20	0.43
192017	11 01–19	0.31	192097	10 03–19	0.36	192177	12 98–19	0.37	192257	15 02–20	0.25	192337	10 95–19	0.40	192417	14 97–19	0.25
192018	15 97–20	0.28	192098	15 01–20	0.29	192178	13 99–20	0.24	192258	14 96–19	0.23	192338	14 95–19	0.30	192418	13 97–19	0.32
192019	14 97–18	0.32	192099	14 01–20	0.27	192179	15 99–20	0.34	192259	13 01–19	0.24	192339	12 95–19	0.35	192419	10 97–20	0.35
192020	11 00–19	0.34	192100	12 99–18	0.40	192180	15 00–19	0.37	192260	16 94–20	0.34	192340	15 91–20	0.28	192420	11 97–19	0.43
192021	14 00–19	0.31	192101	13 00–20	0.32	192181	13 97–19	0.35	192261	14 99–19	0.30	192341	12 95–19	0.38	192421	13 97–19	0.22
192022	13 01–19	0.23	192102	11 02–20	0.30	192182	15 98–20	0.38	192262	14 00–20	0.21	192342	13 95–19	0.49	192422	10 97–19	0.37
192023	15 98–20	0.28	192103	17 93–20	0.37	192183	14 95–19	0.37	192263	13 00–20	0.40	192343	14 95–19	0.27	192423	12 97–19	0.27
192024	12 02–20	0.36	192104	16 93–20	0.30	192184	14 98–20	0.28	192264	15 95–19	0.30	192344	14 95–20	0.35	192424	11 97–20	0.32
192025	13 97–20	0.37	192105	14 99–20	0.34	192185	13 00–20	0.39	192265	10 01–19	0.30	192345	17 60–19	0.23	192425	13 97–20	0.31
192026	16 91–20	0.35	192106	13 00–19	0.39	192186	13 99–19	0.30	192266	12 99–19	0.25	192346	10 95–19	0.37	192426	12 94–20	0.37
192027	15 99–20	0.33	192107	14 95–20	0.37	192187	13 97–19	0.24	192267	13 99–19	0.28	192347	13 95–19	0.49	192427	11 97–19	0.41
192028	13 03–19	0.41	192108	15 00–20	0.32	192188	13 01–20	0.27	192268	14 01–20	0.25	192348	13 95–19	0.33	192428	14 97–20	0.34
192029	15 96–20	0.30	192109	15 60–19	0.34	192189	15 01–19	0.21	192269	16 98–20	0.30	192349	13 95–19	0.34	192429	12 97–19	0.26
192030	15 98–20	0.26	192110	14 95–19	0.30	192190	13 02–19	0.30	192270	12 60–19	0.42	192350	14 95–20	0.31	192430	9 97–20	0.27
192031	14 02–20	0.33	192111	12 97–20	0.24	192191	13 96–19	0.28	192271	12 71–19	0.42	192351	12 95–20	0.28	192431	10 97–20	0.29
192032	14 00–20	0.28	192112	11 00–20	0.39	192192	14 03–19	0.23	192272	13 73–19	0.37	192352	17 93–19	0.37	192432	11 93–19	0.35
192033	14 95–18	0.37	192113	14 97–20	0.31	192193	13 00–20	0.35	192273	16 73–20	0.38	192353	12 95–20	0.41	192433	11 97–20	0.34
192034	13 02–19	0.41	192114	18 93–20	0.31	192194	15 97–19	0.34	192274	10 77–20	0.47	192354	11 95–19	0.36	192434	14 97–19	0.34
192035	12 02–19	0.30	192115	13 97–20	0.25	192195	13 00–20	0.27	192275	12 77–20	0.38	192355	15 93–20	0.31	192435	13 97–20	0.35
192036	12 01–19	0.25	192116	13 98–20	0.46	192196	14 00–19	0.25	192276	14 77–20	0.41	192356	12 93–20	0.30	192436	11 97–19	0.29
192037	12 97–20	0.32	192117	12 03–19	0.23	192197	14 97–20	0.30	192277	14 77–20	0.35	192357	12 95–19	0.35	192437	10 97–20	0.31
192038	14 99–20	0.32	192118	17 92–19	0.27	192198	14 95–20	0.24	192278	13 77–20	0.31	192358	13 95–20	0.29	192438	14 93–20	0.28
192039	11 02–20	0.29	192119	16 98–19	0.33	192199	15 99–19	0.27	192279	11 77–20	0.38	192359	14 95–19	0.31	192439	11 97–19	0.33
192040	14 96–19	0.52	192120	13 01–19	0.21	192200	14 01–19	0.33	192280	12 77–20	0.39	192360	14 91–20	0.33	192440	12 97–19	0.35
192041	13 02–20	0.36	192121	12 02–19	0.34	192201	11 03–19	0.27	192281	14 78–19	0.36	192361	12 95–19	0.31	192441	14 90–20	0.33
192042	15 99–20	0.40	192122	12 97–19	0.25	192202	15 93–20	0.27	192282	10 79–20	0.36	192362	13 95–20	0.27	192442	14 93–19	0.44
192043	13 95–18	0.24	192123	14 99–20	0.32	192203	17 97–20	0.30	192283	11 81–19	0.43	192363	15 60–19	0.40	192443	13 97–19	0.36
192044	13 00–20	0.40	192124	15 98–20	0.24	192204	12 04–19	0.25	192284	12 81–19	0.37	192364	12 94–19	0.27	192444	10 97–19	0.33
192045	15 97–20	0.35	192125	15 96–20	0.34	192205	16 92–19	0.28	192285	15 81–19	0.32	192365	13 95–19	0.27	192445	14 97–20	0.39
192046	10 01–19	0.42	192126	15 99–20	0.38	192206	11 01–19	0.16	192286	13 81–20	0.39	192366	16 95–20	0.34	192446	11 97–19	0.29
192047	11 04–20	0.26	192127	15 95–20	0.38	192207	11 93–20	0.21	192287	15 81–20	0.45	192367	13 95–19	0.38	192447	15 93–19	0.35
192048	14 99–19	0.42	192128	15 97–19	0.21	192208	13 01–19	0.31	192288	13 81–19	0.42	192368	13 90–20	0.37	192448	13 97–19	0.26
192049	11 01–19	0.29	192129	11 03–19	0.30	192209	15 95–20	0.26	192289	11 81–20	0.26	192369	13 96–19	0.33	192449	11 97–19	0.32
192050	16 95–20	0.27	192130	13 99–20	0.31	192210	12 01–19	0.35	192290	16 89–20	0.39	192370	15 96–20	0.32	192450	12 97–18	0.40
192051	14 99–20	0.30	192131	15 91–19	0.39	192211	14 98–20	0.36	192291	16 90–20	0.35	192371	12 96–20	0.40	192451	12 97–18	0.39
192052	13 01–19	0.37	192132	12 03–19	0.32	192212	15 98–20	0.30	192292	15 90–20	0.33	192372	15 96–20	0.26	192452	12 97–20	0.27
192053	14 95–20	0.25	192133	15 96–19	0.29	192213	12 03–19	0.27	192293	12 90–19	0.35	192373	14 96–20	0.29	192453	14 98–19	0.34
192054	14 01–20	0.29	192134	11 03–19	0.40	192214	14 01–20	0.35	192294	14 91–20	0.29	192374	11 96–19	0.35	192454	15 96–20	0.30
192055	15 95–20	0.35	192135	14 95–19	0.25	192215	14 98–19	0.22	192295	10 91–20	0.33	192375	14 96–20	0.28	192455	14 96–19	0.22
192056	14 02–20	0.28	192136	12 03–19	0.19	192216	13 03–20	0.26	192296	14 91–19	0.43	192376	12 96–20	0.27	192456	14 98–19	0.34
192057	16 99–20	0.28	192137	14 01–18	0.25	192217	16 96–19	0.34	192297	13 92–20	0.40	192377	13 96–20	0.28	192457	13 98–19	0.31
192058	15 60–20	0.29	192138	16 95–20	0.29	192218	14 02–19	0.27	192298	13 92–19	0.46	192378	11 96–20	0.31	192458	11 98–20	0.32
192059	13 00–19	0.42	192139	15 00–19	0.43	192219	13 96–20	0.43	192299	13 92–19	0.41	192379	16 96–20	0.25	192459	13 97–19	0.42
192060	13 01–20	0.30	192140	14 98–20	0.32	192220	14 95–19	0.25	192300	14 92–19	0.30	192380	14 96–20	0.34	192460	14 97–20	0.36
192061	15 94–20	0.22	192141	14 00–19	0.30	192221	19 98–19	0.39	192301	10 92–20	0.30	192381	13 96–20	0.36	192461	11 98–19	0.27
192062	15 01–19	0.38	192142	13 01–19	0.33	192222	17 98–19	0.38	192302	13 92–20	0.27	192382	13 96–19	0.31	192462	11 98–19	0.32
192063	15 01–19	0.28	192143	13 96–20	0.32	192223	17 96–19	0.25	192303	14 91–20	0.29	192383	12 96–20	0.25	192463	14 98–19	0.41
192064	13 02–20	0.25	192144	16 95–20	0.35	192224	16 96–19	0.28	192304	15 93–20	0.42	192384	15 96–20	0.31	192464	12 98–18	0.42
192065	13 01–19	0.37	192145	17 94–20	0.36	192225	10 01–18	0.31	192305	13 93–18	0.31	192385	13 96–19	0.29	192465	15 98–20	0.39
192066	12 02–19	0.27	192146	14 95–19	0.26	192226	15 96–19	0.26	192306	13 93–19	0.30	192386	13 96–19	0.27	192466	10 98–18	0.44
192067	15 99–20	0.30	192147	14 96–20	0.34	192227	14 00–20	0.36	192307	13 93–20	0.32	192387	13 96–19	0.29	192467	11 95–19	0.40
192068	11 94–20	0.30	192148	16 95–19	0.34	192228	15 00–19	0.26	192308	12 93–19	0.31	192388	15 96–19	0.36	192468	13 98–19	0.48
192069	17 93–20	0.40	192149	14 00–19	0.32	192229	14 96–20	0.33	192309	11 93–20	0.36	192389	14 96–19	0.42	192469	14 94–19	0.46
192070	15 98–20	0.27	192150	13 02–20	0.35	192230	10 99–19	0.30	192310	13 91–20	0.37	192390	14 96–19	0.21	192470	16 96–19	0.43
192071	16 93–20	0.25	192151	15 01–19	0.36	192231	13 96–20	0.31	192311	12 93–19	0.40	192391	15 96–19	0.27	192471	13 98–20	0.33
192072	15 94–20	0.37	192152	15 99–20	0.41	192232	14 93–20	0.31	192312	14 94–19	0.32	192392	12 96–18	0.41	192472	14 91–20	0.35
192073	13 03–19	0.21	192153	15 00–19	0.33	192233	14 01–20	0.23	192313	13 93–20	0.36	192393	15 96–19	0.25	192473	11 98–19	0.34
192074	12 04–20	0.31	192154	13 97–20	0.37	192234	12 01–20	0.25	192314	15 94–20	0.34	192394	15 96–20	0.29	192474	14 98–19	0.35
192075	13 99–20	0.27	192155	15 95–19	0.30	192235	11 99–19	0.20	192315	13 94–19	0.33	192395	12 96–18	0.51	192475	10 98–18	0.46
192076	16 93–19	0.30	192156	14 99–19	0.36	192236	14 02–19	0.28	192316	14 94–19	0.35	192396	14 96–19	0.38	192476	13 98–18	0.37
192077	14 03–19	0.26	192157	11 01–19	0.23	192237	12 99–19	0.30	192317	12 94–20	0.42	192397	10 96–19	0.41	192477	13 94–19	0.45
192078	13 99–19	0.25	192158	9 02–20	0.28	192238	11 04–18	0.29	192318	14 94–19	0.42	192398	12 96–19	0.43	192478	13 91–19	0.44
192079	14 96–20	0.26	192159	11 99–19	0.29	192239	11 04–20	0.25	192319	18 94–20	0.44	192399	16 92–19	0.35	192479	13 94–18	0.46
192080	11 95–19	0.30	192160	15 98–19	0.25	192240	14 93–19	0.40	192320	15 94–20	0.36	192400	11 97–19	0.33	192480	14 98–19	0.38

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192481	13 98–19	0.44	192561	13 96–20	0.32	192641	15 93–19	0.45	192721	14 90–20	0.30	192801	12 99–20	0.28	192881	12 99–19	0.38
192482	10 98–20	0.42	192562	12 98–20	0.25	192642	10 95–19	0.37	192722	17 90–20	0.38	192802	15 99–20	0.27	192882	11 99–19	0.41
192483	14 98–18	0.37	192563	11 98–20	0.35	192643	10 99–19	0.37	192723	11 99–20	0.35	192803	12 99–20	0.37	192883	13 99–20	0.31
192484	11 98–20	0.24	192564	12 98–20	0.33	192644	15 95–19	0.46	192724	15 95–20	0.31	192804	15 94–19	0.36	192884	14 99–20	0.33
192485	11 98–18	0.43	192565	12 92–20	0.35	192645	12 99–20	0.33	192725	14 95–20	0.28	192805	15 99–20	0.39	192885	13 99–19	0.39
192486	10 98–20	0.25	192566	15 98–20	0.27	192646	12 95–20	0.29	192726	15 97–20	0.35	192806	12 99–19	0.41	192886	12 99–19	0.34
192487	12 98–19	0.38	192567	15 98–20	0.31	192647	14 99–19	0.38	192727	12 99–20	0.33	192807	14 92–19	0.38	192887	13 99–20	0.36
192488	13 98–19	0.40	192568	11 98–20	0.37	192648	14 99–19	0.33	192728	16 99–20	0.33	192808	15 99–20	0.30	192888	14 94–20	0.41
192489	11 94–18	0.50	192569	11 98–20	0.29	192649	11 99–19	0.47	192729	12 99–19	0.37	192809	12 99–20	0.41	192889	10 99–20	0.40
192490	13 98–19	0.29	192570	12 98–20	0.39	192650	13 97–20	0.43	192730	11 99–19	0.44	192810	13 90–19	0.39	192890	12 99–19	0.34
192491	12 98–19	0.29	192571	12 93–20	0.43	192651	14 93–19	0.30	192731	10 99–19	0.35	192811	14 99–19	0.37	192891	15 99–19	0.39
192492	12 98–19	0.44	192572	15 98–19	0.34	192652	14 99–20	0.38	192732	13 94–20	0.51	192812	13 94–19	0.32	192892	10 99–19	0.42
192493	14 95–19	0.33	192573	13 98–20	0.35	192653	14 94–19	0.38	192733	13 93–20	0.34	192813	14 99–20	0.37	192893	13 60–19	0.39
192494	15 98–19	0.48	192574	12 98–20	0.26	192654	13 99–20	0.34	192734	14 99–19	0.42	192814	14 99–20	0.30	192894	10 99–19	0.45
192495	13 98–19	0.36	192575	12 98–18	0.36	192655	15 93–20	0.30	192735	12 99–20	0.44	192815	14 60–20	0.29	192895	13 99–19	0.40
192496	12 98–19	0.37	192576	16 96–20	0.36	192656	12 99–20	0.33	192736	13 99–19	0.36	192816	14 94–20	0.25	192896	11 99–20	0.33
192497	12 98–20	0.49	192577	12 98–20	0.30	192657	12 93–20	0.38	192737	14 99–20	0.39	192817	11 99–20	0.41	192897	13 99–19	0.45
192498	15 98–19	0.38	192578	11 98–20	0.36	192658	12 99–20	0.32	192738	12 99–20	0.30	192818	11 99–19	0.46	192898	13 99–19	0.40
192499	12 98–18	0.41	192579	10 98–19	0.40	192659	13 99–19	0.42	192739	12 99–19	0.35	192819	13 99–20	0.38	192899	15 99–20	0.31
192500	13 98–19	0.38	192580	16 96–20	0.38	192660	10 99–19	0.41	192740	14 93–19	0.32	192820	13 98–20	0.46	192900	10 99–20	0.32
192501	11 98–18	0.43	192581	14 98–19	0.28	192661	11 99–19	0.38	192741	12 99–19	0.34	192821	12 99–20	0.33	192901	15 98–19	0.32
192502	12 98–20	0.35	192582	13 98–20	0.32	192662	14 99–19	0.38	192742	12 99–20	0.34	192822	12 99–20	0.30	192902	12 99–20	0.32
192503	11 98–20	0.32	192583	9 99–20	0.30	192663	14 99–20	0.36	192743	13 99–20	0.28	192823	14 97–20	0.32	192903	12 99–19	0.38
192504	13 98–20	0.28	192584	14 98–20	0.34	192664	13 93–19	0.36	192744	14 99–20	0.39	192824	15 99–20	0.36	192904	10 96–20	0.35
192505	13 98–20	0.29	192585	9 99–20	0.38	192665	12 99–20	0.27	192745	13 99–20	0.27	192825	15 98–20	0.34	192905	11 99–19	0.37
192506	19 93–20	0.32	192586	14 99–20	0.39	192666	13 95–20	0.30	192746	11 98–20	0.35	192826	14 99–19	0.35	192906	9 99–19	0.49
192507	12 98–20	0.34	192587	15 99–20	0.33	192667	13 97–19	0.32	192747	14 99–19	0.45	192827	12 99–20	0.35	192907	13 99–20	0.32
192508	12 98–20	0.31	192588	9 98–20	0.27	192668	13 99–19	0.46	192748	16 97–20	0.37	192828	11 99–20	0.40	192908	9 99–19	0.30
192509	10 98–20	0.31	192589	16 93–20	0.29	192669	15 99–20	0.38	192749	13 99–19	0.35	192829	12 99–19	0.38	192909	14 99–20	0.31
192510	12 98–20	0.37	192590	14 99–19	0.27	192670	12 99–20	0.36	192750	13 99–20	0.26	192830	12 99–20	0.37	192910	13 99–20	0.32
192511	13 98–20	0.32	192591	12 99–19	0.30	192671	12 99–20	0.32	192751	13 98–20	0.30	192831	15 95–20	0.30	192911	13 99–20	0.29
192512	15 98–20	0.32	192592	8 99–20	0.43	192672	14 99–20	0.33	192752	13 99–20	0.35	192832	12 99–20	0.35	192912	12 99–20	0.29
192513	10 98–20	0.32	192593	15 99–20	0.36	192673	13 99–20	0.38	192753	15 99–20	0.40	192833	13 99–18	0.36	192913	15 94–20	0.26
192514	13 98–20	0.30	192594	14 97–20	0.34	192674	11 93–20	0.37	192754	14 99–20	0.28	192834	14 99–20	0.30	192914	14 99–20	0.43
192515	14 95–20	0.43	192595	15 99–19	0.35	192675	13 99–20	0.37	192755	12 99–19	0.48	192835	15 94–20	0.30	192915	11 99–20	0.29
192516	15 94–20	0.31	192596	13 99–20	0.31	192676	15 93–20	0.36	192756	15 99–20	0.39	192836	15 99–20	0.29	192916	11 99–19	0.39
192517	15 98–20	0.38	192597	12 99–20	0.34	192677	12 99–20	0.33	192757	11 99–20	0.39	192837	11 99–20	0.35	192917	12 99–20	0.38
192518	14 96–20	0.38	192598	13 99–20	0.39	192678	13 95–19	0.47	192758	14 99–19	0.41	192838	9 99–20	0.27	192918	14 95–20	0.39
192519	17 95–20	0.37	192599	13 99–20	0.24	192679	13 97–19	0.35	192759	17 95–20	0.36	192839	13 99–20	0.56	192919	14 99–20	0.26
192520	12 98–20	0.36	192600	13 97–19	0.32	192680	11 99–19	0.40	192760	12 99–20	0.36	192840	15 94–20	0.36	192920	13 99–20	0.35
192521	12 98–20	0.46	192601	13 99–20	0.33	192681	15 94–20	0.29	192761	13 99–20	0.37	192841	13 99–19	0.33	192921	14 99–20	0.34
192522	14 98–20	0.37	192602	12 99–19	0.28	192682	13 99–20	0.32	192762	12 99–19	0.32	192842	14 99–20	0.29	192922	13 99–19	0.43
192523	14 98–20	0.27	192603	14 92–20	0.31	192683	12 99–19	0.39	192763	13 99–20	0.38	192843	13 99–20	0.31	192923	9 99–19	0.47
192524	13 98–20	0.26	192604	15 99–20	0.33	192684	12 99–20	0.38	192764	12 99–19	0.40	192844	12 99–19	0.36	192924	14 99–19	0.30
192525	13 97–20	0.34	192605	12 99–20	0.28	192685	13 90–20	0.35	192765	15 60–19	0.32	192845	15 91–19	0.27	192925	12 98–20	0.29
192526	16 96–20	0.26	192606	14 93–18	0.60	192686	12 99–20	0.44	192766	11 99–19	0.38	192846	15 99–20	0.29	192926	11 00–19	0.40
192527	13 98–20	0.37	192607	15 95–19	0.32	192687	14 99–20	0.40	192767	13 99–19	0.34	192847	12 99–20	0.35	192927	14 00–20	0.40
192528	13 98–20	0.39	192608	15 93–20	0.35	192688	16 93–20	0.27	192768	15 99–20	0.33	192848	15 99–20	0.31	192928	12 99–20	0.38
192529	12 91–20	0.28	192609	10 78–20	0.34	192689	13 99–19	0.41	192769	15 99–20	0.36	192849	11 99–19	0.39	192929	15 00–19	0.31
192530	12 95–20	0.24	192610	13 99–20	0.30	192690	12 99–19	0.36	192770	10 99–19	0.35	192850	15 98–19	0.27	192930	11 99–19	0.40
192531	12 98–20	0.33	192611	14 99–20	0.40	192691	16 99–20	0.35	192771	12 99–19	0.40	192851	12 99–20	0.32	192931	14 99–20	0.31
192532	12 98–20	0.31	192612	12 99–20	0.38	192692	14 99–20	0.43	192772	17 97–20	0.27	192852	8 99–18	0.52	192932	11 99–19	0.41
192533	13 98–20	0.35	192613	12 99–19	0.35	192693	15 95–19	0.24	192773	13 99–20	0.34	192853	15 94–20	0.36	192933	14 00–20	0.42
192534	12 98–20	0.31	192614	11 99–19	0.29	192694	11 99–20	0.26	192774	10 99–19	0.39	192854	8 99–18	0.43	192934	14 99–19	0.41
192535	11 98–20	0.25	192615	12 95–19	0.22	192695	15 99–20	0.33	192775	12 99–19	0.30	192855	13 99–20	0.29	192935	13 99–20	0.40
192536	11 98–20	0.30	192616	14 95–19	0.34	192696	16 92–20	0.29	192776	11 90–19	0.38	192856	12 99–20	0.34	192936	12 95–19	0.39
192537	10 98–20	0.40	192617	13 99–20	0.27	192697	12 99–20	0.25	192777	12 99–20	0.27	192857	16 99–20	0.37	192937	13 99–20	0.42
192538	13 93–20	0.43	192618	12 99–20	0.40	192698	12 99–19	0.29	192778	11 99–19	0.35	192858	10 99–19	0.37	192938	16 98–19	0.31
192539	12 98–20	0.32	192619	9 99–20	0.35	192699	14 99–19	0.33	192779	12 99–20	0.34	192859	10 99–20	0.19	192939	14 99–20	0.36
192540	13 98–20	0.31	192620	12 87–20	0.43	192700	13 99–20	0.30	192780	12 99–20	0.32	192860	14 97–20	0.36	192940	15 00–20	0.31
192541	14 98–20	0.31	192621	10 99–20	0.44	192701	13 99–20	0.31	192781	8 81–19	0.36	192861	14 99–20	0.28	192941	13 00–20	0.22
192542	13 98–20	0.32	192622	14 93–20	0.32	192702	12 99–20	0.28	192782	12 99–19	0.38	192862	14 99–20	0.35	192942	17 95–19	0.29
192543	15 98–20	0.34	192623	12 99–19	0.38	192703	14 93–20	0.36	192783	15 99–20	0.31	192863	10 99–19	0.37	192943	9 00–19	0.26
192544	11 98–20	0.32	192624	11 99–20	0.26	192704	14 95–19	0.26	192784	12 99–19	0.35	192864	14 93–19	0.39	192944	12 00–20	0.27
192545	12 98–20	0.29	192625	12 99–19	0.37	192705	8 99–19	0.34	192785	11 99–20	0.27	192865	11 99–20	0.33	192945	13 00–20	0.28
192546	12 98–20	0.21	192626	11 99–20	0.40	192706	16 93–20	0.36	192786	13 99–20	0.28	192866	12 99–19	0.48	192946	10 91–18	0.40
192547	9 98–20	0.33	192627	10 99–19	0.44	192707	15 99–20	0.41	192787	10 94–20	0.29	192867	13 93–19	0.32	192947	15 98–19	0.32
192548	12 98–19	0.35	192628	12 99–19	0.30	192708	15 99–19	0.33	192788	16 99–20	0.25	192868	14 94–20	0.24	192948	12 00–20	0.30
192549	14 98–20	0.27	192629	13 99–19	0.31	192709	13 81–20	0.35	192789	14 94–19	0.36	192869	9 99–19	0.32	192949	14 98–19	0.26
192550	11 98–20	0.30	192630	12 99–19	0.33	192710	11 96–19	0.41	192790	11 99–19	0.24	192870	12 99–20	0.37	192950	11 00–19	0.36
192551	13 98–19	0.25	192631	14 99–19	0.35	192711	14 99–20	0.34	192791	14 90–20	0.36	192871	13 99–19	0.40	192951	15 00–20	0.33
192552	13 91–20	0.38	192632	14 99–19	0.40	192712	14 90–20	0.44	192792	14 92–20	0.33	192872	12 99–20	0.40	192952	13 00–20	0.25
192553	11 98–20	0.26	192633	17 99–20	0.40	192713	16 90–20	0.34	192793	18 93–20	0.24	192873	16 99–20	0.35	192953	11 95–20	0.32
192554	16 93–20	0.28	192634	11 78–20	0.33	192714	14 99–19	0.38	192794	12 99–19	0.30	192874	13 99–20	0.36	192954	16 00–20	0.25
192555	14 98–20	0.25	192635	11 99–20	0.31	192715	9 99–19	0.34	192795	12 99–19	0.33	192875	13 99–19	0.41	192955	12 00–19	0.30
192556	10 98–20	0.51	192636	14 99–19	0.39	192716	11 99–20	0.31	192796	12 99–19	0.43	192876	12 99–20	0.33	192956	12 00–19	0.37
192557	14 98–20	0.28	192637	13 99–19	0.44	192717	15 97–20	0.32	192797	16 94–20	0.34	192877	12 99–19	0.38	192957	11 00–20	0.35
192558	14 93–20	0.35	192638	12 93–20	0.43	192718	12 99–19	0.32	192798	13 99–20	0.31	192878	12 99–20	0.30	192958	14 91–19	0.46
192559	7 98–18	0.20	192639	12 99–20	0.39	192719	16 94–20	0.28	192799	9 99–19	0.44	192879	14 96–20	0.37	192959	14 00–20	0.34
192560	12 98–20	0.42	192640	12 99–20	0.40	192720	13 99–19	0.41	192800	13 99–19	0.38	192880	14 99–20	0.32	192960	14 00–19	0.25

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
192961	12 00–19	0.37	193041	13 00–19	0.30	193121	15 00–19	0.27	193201	8 99–20	0.33	193281	14 96–19	0.43	193361	15 92–20	0.33
192962	15 00–20	0.29	193042	12 00–20	0.31	193122	11 99–20	0.40	193202	13 00–19	0.32	193282	15 93–19	0.31	193362	12 00–19	0.36
192963	13 00–20	0.37	193043	12 00–20	0.44	193123	12 00–20	0.35	193203	12 00–20	0.37	193283	13 00–19	0.36	193363	13 00–19	0.42
192964	13 99–19	0.44	193044	15 98–20	0.28	193124	9 00–18	0.35	193204	10 00–19	0.42	193284	13 00–20	0.30	193364	11 00–19	0.34
192965	13 00–20	0.26	193045	15 94–20	0.34	193125	13 00–19	0.34	193205	10 00–18	0.40	193285	12 00–20	0.35	193365	12 00–19	0.37
192966	15 95–19	0.33	193046	14 00–20	0.27	193126	13 00–19	0.33	193206	10 00–19	0.28	193286	12 00–19	0.47	193366	13 00–19	0.32
192967	15 00–20	0.27	193047	11 00–20	0.34	193127	9 00–18	0.42	193207	15 00–19	0.34	193287	8 00–20	0.39	193367	13 00–20	0.32
192968	13 00–20	0.24	193048	13 90–20	0.36	193128	11 00–20	0.29	193208	12 00–20	0.37	193288	9 00–20	0.52	193368	15 94–19	0.38
192969	11 00–20	0.32	193049	12 95–20	0.26	193129	13 97–18	0.32	193209	14 00–19	0.43	193289	13 98–19	0.42	193369	12 00–19	0.44
192970	13 00–20	0.23	193050	16 97–20	0.32	193130	13 00–19	0.23	193210	13 00–20	0.31	193290	10 00–18	0.42	193370	10 00–18	0.44
192971	17 91–19	0.31	193051	13 00–20	0.32	193131	12 00–19	0.27	193211	13 98–20	0.32	193291	13 00–20	0.30	193371	15 78–19	0.40
192972	13 00–18	0.37	193052	12 93–20	0.35	193132	12 00–20	0.32	193212	10 00–19	0.37	193292	14 99–19	0.41	193372	13 98–20	0.30
192973	12 00–20	0.36	193053	11 00–20	0.42	193133	14 97–19	0.39	193213	13 00–19	0.30	193293	14 92–20	0.39	193373	11 00–18	0.44
192974	13 95–18	0.32	193054	15 00–19	0.32	193134	13 00–20	0.33	193214	9 00–16	0.46	193294	12 00–20	0.39	193374	13 00–20	0.27
192975	13 00–19	0.34	193055	14 93–20	0.35	193135	12 96–20	0.34	193215	11 00–19	0.38	193295	10 00–19	0.35	193375	13 00–20	0.31
192976	13 92–19	0.31	193056	11 96–20	0.29	193136	14 97–19	0.43	193216	11 00–20	0.48	193296	11 00–19	0.30	193376	11 00–18	0.47
192977	13 00–20	0.39	193057	12 96–19	0.31	193137	12 00–19	0.32	193217	12 00–18	0.42	193297	13 00–20	0.31	193377	13 00–19	0.40
192978	15 95–19	0.25	193058	15 00–19	0.34	193138	15 98–20	0.30	193218	12 00–19	0.43	193298	10 00–19	0.38	193378	13 00–19	0.38
192979	15 00–20	0.34	193059	12 00–19	0.29	193139	13 00–19	0.30	193219	13 00–20	0.27	193299	13 00–20	0.46	193379	13 98–19	0.33
192980	10 00–19	0.38	193060	12 00–20	0.40	193140	15 00–19	0.30	193220	10 00–19	0.43	193300	12 00–19	0.48	193380	13 00–19	0.39
192981	13 00–20	0.29	193061	14 95–20	0.33	193141	15 94–19	0.33	193221	11 00–19	0.30	193301	11 00–19	0.36	193381	13 98–18	0.35
192982	11 00–19	0.33	193062	11 00–20	0.36	193142	14 93–20	0.33	193222	12 99–20	0.32	193302	15 92–19	0.40	193382	15 92–19	0.36
192983	15 94–19	0.35	193063	15 00–20	0.40	193143	12 00–19	0.32	193223	12 00–19	0.40	193303	14 92–19	0.37	193383	12 94–19	0.36
192984	15 00–20	0.28	193064	13 98–20	0.35	193144	14 00–19	0.31	193224	11 00–19	0.37	193304	15 96–19	0.38	193384	12 00–19	0.40
192985	15 00–19	0.32	193065	14 95–19	0.31	193145	13 00–20	0.37	193225	14 96–20	0.29	193305	12 00–19	0.46	193385	14 00–20	0.40
192986	14 00–20	0.32	193066	13 00–20	0.24	193146	13 93–20	0.37	193226	13 00–20	0.37	193306	15 00–20	0.37	193386	9 00–20	0.37
192987	10 00–20	0.34	193067	13 00–19	0.29	193147	11 00–19	0.34	193227	11 00–20	0.49	193307	11 00–19	0.37	193387	12 00–19	0.34
192988	14 00–20	0.37	193068	14 00–20	0.41	193148	12 00–19	0.36	193228	12 00–19	0.27	193308	12 00–19	0.35	193388	14 00–20	0.25
192989	14 00–20	0.29	193069	13 00–19	0.23	193149	11 00–20	0.34	193229	15 96–19	0.46	193309	10 00–19	0.34	193389	10 99–20	0.40
192990	12 00–20	0.41	193070	12 00–20	0.32	193150	11 00–20	0.33	193230	13 96–19	0.38	193310	11 94–19	0.45	193390	14 98–19	0.35
192991	14 97–20	0.34	193071	12 00–20	0.36	193151	13 00–19	0.28	193231	12 00–20	0.34	193311	12 00–20	0.38	193391	14 00–19	0.43
192992	15 94–20	0.35	193072	10 97–19	0.37	193152	12 00–19	0.38	193232	11 96–19	0.39	193312	13 00–19	0.43	193392	10 96–18	0.41
192993	14 00–20	0.27	193073	11 00–19	0.34	193153	13 92–20	0.29	193233	13 00–20	0.39	193313	12 00–20	0.37	193393	10 00–20	0.36
192994	10 00–20	0.30	193074	14 00–20	0.32	193154	14 00–19	0.44	193234	9 00–18	0.45	193314	11 00–19	0.41	193394	12 00–19	0.34
192995	11 00–20	0.31	193075	14 00–19	0.37	193155	12 00–19	0.30	193235	12 98–20	0.33	193315	13 00–19	0.32	193395	12 00–19	0.46
192996	13 98–20	0.32	193076	14 97–20	0.33	193156	14 00–20	0.28	193236	12 00–19	0.29	193316	12 00–18	0.40	193396	13 00–19	0.35
192997	13 98–19	0.36	193077	12 00–20	0.33	193157	11 00–20	0.33	193237	12 99–19	0.34	193317	12 00–19	0.47	193397	12 00–18	0.38
192998	12 00–20	0.38	193078	12 00–20	0.30	193158	15 98–19	0.29	193238	9 00–18	0.43	193318	13 00–20	0.44	193398	12 00–20	0.30
192999	16 97–19	0.43	193079	12 00–20	0.31	193159	12 00–20	0.29	193239	10 00–20	0.47	193319	15 94–19	0.40	193399	9 00–18	0.48
193000	15 00–19	0.28	193080	15 00–20	0.33	193160	14 00–19	0.33	193240	10 00–20	0.43	193320	15 96–19	0.38	193400	14 98–19	0.31
193001	16 95–19	0.25	193081	12 00–19	0.26	193161	12 00–20	0.31	193241	14 00–20	0.34	193321	14 00–19	0.35	193401	13 00–19	0.35
193002	17 95–20	0.28	193082	13 97–19	0.27	193162	14 99–19	0.41	193242	14 00–19	0.38	193322	11 00–18	0.41	193402	12 95–19	0.27
193003	13 00–20	0.35	193083	15 93–19	0.26	193163	14 94–19	0.39	193243	10 00–20	0.42	193323	13 00–20	0.38	193403	11 91–20	0.39
193004	11 00–20	0.29	193084	11 00–19	0.31	193164	13 00–20	0.30	193244	14 00–20	0.29	193324	14 97–19	0.34	193404	12 00–20	0.40
193005	13 98–20	0.29	193085	13 00–20	0.29	193165	12 00–19	0.34	193245	12 00–19	0.47	193325	11 00–17	0.34	193405	12 00–20	0.35
193006	14 00–20	0.31	193086	11 00–20	0.39	193166	14 00–19	0.34	193246	13 00–19	0.37	193326	13 98–19	0.31	193406	12 00–19	0.35
193007	11 97–17	0.48	193087	13 00–20	0.38	193167	14 60–20	0.34	193247	16 77–19	0.34	193327	15 94–19	0.39	193407	15 00–20	0.33
193008	11 00–20	0.32	193088	14 00–19	0.40	193168	12 00–20	0.37	193248	15 00–20	0.38	193328	12 00–19	0.39	193408	14 00–19	0.38
193009	13 00–20	0.38	193089	14 00–19	0.35	193169	16 98–20	0.31	193249	11 00–19	0.48	193329	11 00–19	0.39	193409	13 00–19	0.38
193010	13 96–19	0.39	193090	14 93–20	0.27	193170	12 00–20	0.28	193250	11 00–19	0.35	193330	13 00–19	0.32	193410	12 00–19	0.43
193011	13 00–20	0.34	193091	13 00–19	0.40	193171	12 00–19	0.26	193251	15 96–19	0.38	193331	8 96–19	0.40	193411	9 00–18	0.35
193012	13 00–19	0.20	193092	14 95–19	0.36	193172	12 00–19	0.27	193252	13 00–20	0.35	193332	12 00–20	0.36	193412	10 00–18	0.43
193013	12 00–20	0.34	193093	12 00–20	0.37	193173	13 00–19	0.32	193253	12 96–19	0.34	193333	12 00–19	0.33	193413	13 00–19	0.38
193014	13 00–20	0.42	193094	11 00–20	0.36	193174	13 00–20	0.28	193254	15 96–19	0.30	193334	12 00–19	0.33	193414	14 99–19	0.35
193015	11 00–19	0.30	193095	11 00–20	0.39	193175	11 00–19	0.41	193255	14 60–19	0.39	193335	12 00–19	0.40	193415	9 00–20	0.31
193016	13 00–19	0.37	193096	8 00–18	0.41	193176	13 00–20	0.36	193256	13 96–19	0.34	193336	13 98–18	0.45	193416	14 98–19	0.38
193017	12 00–19	0.31	193097	15 00–19	0.32	193177	15 00–20	0.37	193257	15 92–19	0.35	193337	12 00–19	0.32	193417	11 98–18	0.41
193018	15 00–19	0.36	193098	15 91–20	0.29	193178	11 00–20	0.48	193258	14 94–19	0.39	193338	12 00–19	0.31	193418	10 00–19	0.35
193019	13 00–20	0.47	193099	12 98–20	0.34	193179	14 00–20	0.34	193259	14 98–19	0.48	193339	12 00–19	0.42	193419	11 00–20	0.33
193020	15 00–20	0.29	193100	12 00–20	0.25	193180	11 00–20	0.48	193260	12 00–19	0.46	193340	14 60–18	0.36	193420	11 00–19	0.37
193021	11 00–20	0.38	193101	15 00–20	0.35	193181	13 00–20	0.32	193261	11 96–18	0.44	193341	14 98–19	0.38	193421	11 00–18	0.44
193022	12 00–20	0.36	193102	15 94–19	0.25	193182	12 00–19	0.34	193262	15 92–19	0.46	193342	15 96–20	0.30	193422	11 93–19	0.40
193023	13 00–20	0.35	193103	15 00–19	0.37	193183	12 00–19	0.42	193263	12 98–19	0.46	193343	11 00–19	0.40	193423	13 00–19	0.38
193024	12 00–20	0.37	193104	11 00–20	0.31	193184	11 00–19	0.46	193264	13 98–20	0.26	193344	12 00–19	0.38	193424	13 00–20	0.28
193025	15 92–20	0.34	193105	13 00–20	0.31	193185	14 00–20	0.37	193265	13 00–19	0.28	193345	12 94–18	0.45	193425	16 94–19	0.40
193026	13 00–20	0.36	193106	11 00–20	0.48	193186	12 00–20	0.34	193266	14 96–20	0.31	193346	11 00–19	0.47	193426	13 00–18	0.44
193027	10 00–20	0.28	193107	13 00–20	0.36	193187	15 99–19	0.32	193267	9 00–19	0.40	193347	9 00–18	0.41	193427	12 00–19	0.38
193028	14 00–19	0.39	193108	15 00–20	0.44	193188	12 00–18	0.51	193268	11 00–19	0.46	193348	13 98–19	0.32	193428	12 00–19	0.39
193029	13 00–20	0.28	193109	13 00–20	0.35	193189	11 00–19	0.37	193269	11 00–19	0.41	193349	16 94–20	0.32	193429	12 00–19	0.40
193030	16 97–19	0.29	193110	13 00–19	0.27	193190	13 00–19	0.35	193270	11 00–19	0.41	193350	13 00–20	0.39	193430	12 00–20	0.42
193031	13 00–20	0.33	193111	13 00–20	0.29	193191	14 98–20	0.32	193271	13 96–19	0.47	193351	12 00–19	0.33	193431	9 00–18	0.47
193032	12 95–20	0.41	193112	15 00–20	0.35	193192	14 00–19	0.35	193272	9 00–18	0.45	193352	12 00–20	0.37	193432	9 00–18	0.39
193033	11 00–18	0.39	193113	13 00–20	0.29	193193	9 00–20	0.37	193273	17 93–20	0.31	193353	12 00–19	0.27	193433	15 97–19	0.35
193034	14 95–19	0.40	193114	14 96–20	0.27	193194	10 00–19	0.42	193274	12 99–20	0.30	193354	14 00–20	0.36	193434	10 00–18	0.39
193035	11 00–20	0.35	193115	12 00–20	0.36	193195	12 00–20	0.32	193275	10 00–19	0.35	193355	13 92–18	0.38	193435	12 00–20	0.36
193036	11 00–20	0.40	193116	13 00–20	0.45	193196	13 00–19	0.38	193276	13 00–19	0.41	193356	13 98–20	0.30	193436	14 00–19	0.33
193037	12 00–20	0.31	193117	14 00–19	0.33	193197	11 00–19	0.39	193277	13 00–20	0.30	193357	13 00–20	0.29	193437	10 81–18	0.37
193038	14 60–20	0.30	193118	12 00–20	0.30	193198	11 96–19	0.39	193278	14 00–19	0.40	193358	13 00–19	0.32	193438	12 94–18	0.37
193039	15 95–20	0.48	193119	12 00–20	0.49	193199	12 00–19	0.39	193279	14 00–20	0.34	193359	13 96–19	0.31	193439	11 00–19	0.31
193040	12 00–19	0.21	193120	15 00–19	0.26	193200	13 99–20	0.30	193280	14 00–19	0.40	193360	11 96–18	0.39	193440	13 00–19	0.37

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
193441	13 00–19	0.37	193521	12 00–19	0.45	193601	11 97–19	0.43	193681	11 01–18	0.44	193761	13 00–19	0.24	193841	12 01–20	0.34
193442	11 00–19	0.39	193522	12 00–20	0.40	193602	13 01–19	0.29	193682	13 01–19	0.43	193762	14 01–19	0.23	193842	14 97–20	0.31
193443	14 95–20	0.41	193523	12 96–19	0.39	193603	12 91–19	0.29	193683	13 01–19	0.38	193763	14 01–20	0.28	193843	9 01–19	0.36
193444	15 94–19	0.35	193524	14 99–19	0.27	193604	13 99–19	0.32	193684	10 93–18	0.34	193764	14 98–20	0.33	193844	13 95–20	0.34
193445	13 98–20	0.39	193525	13 96–19	0.33	193605	13 97–20	0.30	193685	13 01–19	0.41	193765	15 01–20	0.30	193845	14 98–20	0.39
193446	13 00–19	0.33	193526	11 00–19	0.40	193606	14 01–20	0.45	193686	15 95–19	0.35	193766	13 01–20	0.38	193846	12 98–20	0.36
193447	12 00–19	0.32	193527	11 97–19	0.52	193607	12 01–19	0.41	193687	13 99–20	0.25	193767	13 01–20	0.37	193847	13 98–20	0.30
193448	13 00–19	0.47	193528	12 00–19	0.42	193608	9 01–18	0.39	193688	11 01–20	0.32	193768	12 01–20	0.28	193848	11 97–20	0.34
193449	14 00–20	0.39	193529	12 97–19	0.37	193609	10 83–18	0.43	193689	15 00–20	0.23	193769	13 98–20	0.42	193849	12 99–20	0.29
193450	13 00–19	0.36	193530	13 00–19	0.39	193610	13 01–18	0.37	193690	15 94–19	0.31	193770	12 01–20	0.36	193850	10 01–20	0.31
193451	13 99–19	0.39	193531	13 00–18	0.43	193611	13 95–19	0.38	193691	11 01–20	0.44	193771	15 01–20	0.41	193851	14 98–20	0.31
193452	13 91–19	0.34	193532	13 99–19	0.36	193612	16 92–20	0.35	193692	15 00–20	0.35	193772	15 01–19	0.38	193852	11 01–20	0.31
193453	13 00–20	0.42	193533	11 99–19	0.35	193613	13 87–19	0.35	193693	14 92–20	0.40	193773	14 01–20	0.30	193853	11 01–20	0.36
193454	12 00–19	0.36	193534	12 00–20	0.36	193614	13 99–20	0.31	193694	11 01–19	0.42	193774	13 98–20	0.36	193854	13 96–20	0.34
193455	11 00–19	0.44	193535	15 91–19	0.31	193615	15 92–20	0.39	193695	12 99–19	0.37	193775	13 01–20	0.36	193855	13 97–20	0.38
193456	11 00–20	0.33	193536	12 00–19	0.34	193616	16 99–19	0.44	193696	13 01–19	0.36	193776	10 01–20	0.31	193856	12 01–20	0.32
193457	13 95–19	0.16	193537	10 00–19	0.29	193617	13 97–19	0.38	193697	13 01–20	0.38	193777	11 01–20	0.32	193857	9 01–20	0.31
193458	12 00–19	0.42	193538	12 91–19	0.35	193618	11 00–19	0.34	193698	12 99–19	0.41	193778	11 01–20	0.26	193858	11 01–20	0.32
193459	13 00–19	0.42	193539	14 00–19	0.36	193619	13 97–19	0.42	193699	12 99–19	0.45	193779	13 01–20	0.26	193859	13 98–20	0.36
193460	8 93–18	0.37	193540	13 00–19	0.40	193620	11 01–19	0.33	193700	15 96–20	0.33	193780	12 91–20	0.42	193860	10 01–20	0.29
193461	10 00–18	0.41	193541	14 98–19	0.37	193621	11 01–19	0.42	193701	13 98–20	0.27	193781	12 98–20	0.28	193861	13 90–20	0.42
193462	11 00–19	0.44	193542	16 95–19	0.25	193622	12 99–20	0.29	193702	13 95–19	0.42	193782	11 98–20	0.32	193862	16 00–20	0.27
193463	11 00–19	0.39	193543	9 00–18	0.43	193623	12 99–19	0.31	193703	11 01–20	0.50	193783	15 97–20	0.34	193863	16 98–20	0.46
193464	12 00–20	0.32	193544	12 99–18	0.34	193624	9 95–18	0.40	193704	13 01–20	0.34	193784	11 01–20	0.27	193864	12 01–20	0.34
193465	12 00–18	0.35	193545	12 99–20	0.39	193625	12 00–19	0.35	193705	15 95–20	0.42	193785	13 98–19	0.36	193865	13 96–20	0.26
193466	11 00–19	0.46	193546	11 99–19	0.42	193626	9 01–19	0.48	193706	14 60–20	0.36	193786	13 98–20	0.28	193866	11 01–20	0.32
193467	12 97–19	0.43	193547	12 00–19	0.30	193627	12 01–19	0.41	193707	14 99–20	0.38	193787	13 98–20	0.34	193867	12 01–20	0.31
193468	11 00–19	0.31	193548	12 91–20	0.37	193628	11 01–19	0.40	193708	15 94–19	0.32	193788	11 01–20	0.36	193868	11 01–20	0.36
193469	11 00–19	0.38	193549	13 91–19	0.37	193629	9 00–18	0.44	193709	11 01–19	0.39	193789	14 94–20	0.30	193869	12 00–20	0.39
193470	13 54–19	0.35	193550	12 00–20	0.40	193630	13 99–19	0.35	193710	14 01–20	0.32	193790	13 01–20	0.37	193870	13 01–19	0.45
193471	12 00–19	0.37	193551	12 00–19	0.41	193631	10 95–18	0.45	193711	15 01–20	0.36	193791	13 00–20	0.42	193871	12 01–20	0.24
193472	12 00–19	0.43	193552	11 00–19	0.33	193632	11 00–20	0.43	193712	11 01–20	0.28	193792	13 00–20	0.31	193872	11 00–20	0.31
193473	13 00–19	0.41	193553	13 95–19	0.42	193633	13 99–19	0.43	193713	14 98–20	0.43	193793	14 94–20	0.33	193873	11 01–20	0.29
193474	11 84–19	0.37	193554	11 00–19	0.38	193634	12 01–19	0.41	193714	15 92–19	0.27	193794	12 01–19	0.37	193874	11 01–20	0.36
193475	12 98–18	0.37	193555	12 00–19	0.34	193635	14 95–20	0.28	193715	13 01–20	0.36	193795	12 01–20	0.38	193875	10 01–20	0.33
193476	11 00–19	0.39	193556	11 00–19	0.40	193636	10 00–19	0.35	193716	9 01–19	0.40	193796	12 01–20	0.35	193876	10 77–20	0.32
193477	11 00–19	0.41	193557	15 97–19	0.38	193637	13 92–19	0.29	193717	15 01–20	0.32	193797	12 91–20	0.33	193877	13 01–20	0.36
193478	13 98–19	0.49	193558	13 00–20	0.36	193638	11 00–20	0.38	193718	10 99–18	0.45	193798	14 98–20	0.37	193878	14 96–20	0.38
193479	11 00–19	0.44	193559	10 00–19	0.37	193639	13 01–20	0.33	193719	12 99–18	0.39	193799	11 01–20	0.30	193879	13 96–20	0.34
193480	13 00–19	0.42	193560	15 99–19	0.37	193640	17 98–20	0.45	193720	14 01–20	0.42	193800	11 98–20	0.33	193880	11 01–20	0.32
193481	9 00–18	0.35	193561	10 93–19	0.43	193641	15 01–19	0.42	193721	13 99–19	0.45	193801	11 91–20	0.30	193881	9 01–20	0.32
193482	11 00–19	0.46	193562	13 99–19	0.34	193642	13 01–20	0.39	193722	14 96–19	0.23	193802	11 01–19	0.34	193882	9 01–20	0.34
193483	12 98–19	0.42	193563	13 99–19	0.34	193643	12 96–19	0.56	193723	16 96–20	0.32	193803	14 95–20	0.34	193883	12 01–20	0.35
193484	13 98–19	0.46	193564	12 00–19	0.46	193644	10 01–19	0.33	193724	12 97–19	0.39	193804	14 98–20	0.36	193884	16 93–20	0.31
193485	10 00–19	0.35	193565	14 00–19	0.31	193645	12 01–20	0.28	193725	11 01–19	0.37	193805	13 98–20	0.36	193885	11 01–20	0.33
193486	14 00–20	0.38	193566	12 00–19	0.30	193646	9 91–18	0.37	193726	12 01–19	0.38	193806	13 94–19	0.34	193886	13 95–19	0.32
193487	13 96–20	0.33	193567	14 98–19	0.42	193647	15 93–19	0.26	193727	11 01–20	0.23	193807	14 00–20	0.33	193887	15 01–20	0.29
193488	12 00–19	0.43	193568	12 01–20	0.42	193648	12 01–20	0.39	193728	13 01–20	0.39	193808	12 01–20	0.32	193888	15 96–20	0.34
193489	11 00–19	0.34	193569	14 91–19	0.35	193649	14 99–19	0.41	193729	14 01–20	0.39	193809	14 97–20	0.38	193889	10 01–20	0.34
193490	14 99–19	0.38	193570	13 96–19	0.34	193650	11 60–19	0.32	193730	14 94–19	0.33	193810	14 01–19	0.30	193890	12 94–20	0.38
193491	10 00–18	0.39	193571	12 91–18	0.38	193651	15 01–19	0.35	193731	12 99–19	0.34	193811	12 91–20	0.36	193891	13 00–20	0.31
193492	9 00–18	0.36	193572	12 97–18	0.46	193652	14 99–19	0.30	193732	15 92–19	0.29	193812	14 00–20	0.33	193892	12 01–20	0.30
193493	11 00–19	0.31	193573	10 93–18	0.39	193653	15 01–19	0.29	193733	13 96–20	0.28	193813	11 97–20	0.30	193893	12 00–20	0.34
193494	15 98–19	0.38	193574	14 99–20	0.37	193654	10 01–19	0.38	193734	10 01–19	0.36	193814	13 01–20	0.31	193894	14 94–20	0.43
193495	9 00–18	0.44	193575	15 01–20	0.38	193655	15 90–19	0.31	193735	13 01–19	0.35	193815	13 60–20	0.32	193895	11 96–20	0.28
193496	12 00–18	0.39	193576	11 01–19	0.30	193656	17 92–19	0.33	193736	12 01–19	0.31	193816	13 95–20	0.42	193896	12 01–20	0.39
193497	12 00–19	0.40	193577	12 93–19	0.30	193657	15 91–19	0.45	193737	14 01–20	0.37	193817	11 01–19	0.33	193897	11 01–20	0.32
193498	13 00–19	0.35	193578	13 99–20	0.25	193658	13 01–20	0.37	193738	14 01–20	0.39	193818	12 01–20	0.32	193898	12 97–20	0.35
193499	13 00–19	0.48	193579	11 01–20	0.40	193659	11 95–19	0.30	193739	13 98–20	0.25	193819	11 00–20	0.34	193899	13 99–19	0.29
193500	14 91–19	0.34	193580	12 01–19	0.39	193660	15 01–20	0.23	193740	13 01–19	0.42	193820	12 01–20	0.30	193900	12 01–19	0.38
193501	13 92–19	0.35	193581	10 01–18	0.34	193661	16 94–20	0.27	193741	11 01–19	0.16	193821	11 01–20	0.28	193901	10 01–20	0.35
193502	12 97–19	0.37	193582	13 91–19	0.39	193662	16 95–19	0.31	193742	13 01–19	0.34	193822	13 01–20	0.33	193902	11 01–20	0.38
193503	15 99–20	0.32	193583	12 99–19	0.33	193663	14 93–20	0.33	193743	13 01–20	0.33	193823	12 97–20	0.41	193903	14 94–18	0.34
193504	13 98–19	0.39	193584	11 00–19	0.45	193664	12 97–19	0.35	193744	13 97–20	0.39	193824	12 00–20	0.33	193904	11 01–20	0.32
193505	12 00–19	0.29	193585	13 01–20	0.33	193665	15 99–20	0.39	193745	12 01–19	0.34	193825	13 01–20	0.34	193905	12 94–20	0.35
193506	13 97–19	0.35	193586	12 95–19	0.35	193666	12 01–18	0.34	193746	15 00–19	0.31	193826	14 90–20	0.37	193906	14 93–20	0.36
193507	11 00–19	0.38	193587	10 01–19	0.38	193667	10 00–18	0.51	193747	15 00–20	0.29	193827	15 91–20	0.31	193907	11 01–20	0.35
193508	10 00–19	0.38	193588	14 01–20	0.38	193668	12 01–19	0.33	193748	15 01–19	0.34	193828	12 91–20	0.31	193908	12 01–20	0.39
193509	13 95–19	0.39	193589	12 95–19	0.38	193669	14 96–20	0.27	193749	11 01–20	0.33	193829	13 98–20	0.32	193909	10 99–20	0.29
193510	12 93–19	0.45	193590	15 91–19	0.37	193670	12 01–19	0.21	193750	14 01–19	0.38	193830	16 99–19	0.37	193910	14 01–20	0.40
193511	14 00–19	0.44	193591	17 91–19	0.35	193671	11 01–19	0.28	193751	14 01–20	0.30	193831	13 00–20	0.38	193911	14 00–20	0.32
193512	15 97–19	0.43	193592	15 95–19	0.34	193672	13 00–20	0.40	193752	13 01–20	0.42	193832	11 01–20	0.32	193912	12 91–19	0.37
193513	11 00–18	0.44	193593	16 01–20	0.37	193673	13 95–18	0.35	193753	14 01–19	0.28	193833	13 01–20	0.41	193913	10 94–20	0.37
193514	12 00–20	0.37	193594	12 01–20	0.33	193674	13 99–20	0.34	193754	12 01–20	0.27	193834	12 01–20	0.32	193914	10 00–20	0.40
193515	12 94–19	0.32	193595	16 95–20	0.38	193675	12 01–19	0.32	193755	14 96–20	0.33	193835	12 00–20	0.34	193915	12 01–20	0.27
193516	11 99–19	0.43	193596	13 99–20	0.41	193676	11 01–19	0.34	193756	14 97–20	0.33	193836	13 98–20	0.30	193916	12 00–20	0.28
193517	10 00–19	0.35	193597	10 01–18	0.36	193677	16 99–20	0.30	193757	11 01–20	0.40	193837	13 91–20	0.43	193917	13 01–20	0.34
193518	13 00–20	0.39	193598	12 91–19	0.39	193678	13 01–19	0.33	193758	15 01–20	0.39	193838	11 01–20	0.35	193918	13 00–20	0.28
193519	15 99–20	0.31	193599	13 99–19	0.34	193679	13 01–19	0.36	193759	13 01–20	0.30	193839	10 01–19	0.36	193919	11 01–20	0.37
193520	12 91–19	0.48	193600	13 92–19	0.38	193680	12 78–18	0.38	193760	16 91–19	0.33	193840	12 99–20	0.33	193920	12 01–20	0.34

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
193921	10 01–20	0.30	194001	11 01–19	0.26	194081	10 01–20	0.38	194161	12 01–20	0.34	194241	14 94–20	0.35	194321	11 01–19	0.35
193922	11 96–20	0.35	194002	10 01–20	0.32	194082	12 01–20	0.36	194162	9 99–20	0.31	194242	12 01–20	0.33	194322	12 01–20	0.29
193923	14 00–20	0.31	194003	11 01–20	0.37	194083	11 01–20	0.31	194163	12 01–20	0.27	194243	11 93–19	0.43	194323	10 01–20	0.29
193924	11 01–20	0.28	194004	12 00–20	0.36	194084	12 00–20	0.34	194164	11 01–18	0.34	194244	13 01–20	0.40	194324	11 01–20	0.45
193925	12 01–20	0.28	194005	12 01–20	0.42	194085	12 93–19	0.34	194165	11 01–20	0.37	194245	11 01–20	0.42	194325	11 97–19	0.32
193926	11 98–20	0.25	194006	8 01–20	0.40	194086	12 94–19	0.34	194166	14 96–20	0.30	194246	13 99–20	0.36	194326	11 01–20	0.30
193927	11 60–18	0.43	194007	12 00–19	0.38	194087	12 00–20	0.39	194167	13 01–20	0.40	194247	14 92–20	0.33	194327	10 99–20	0.40
193928	11 01–19	0.37	194008	10 01–20	0.33	194088	12 93–20	0.30	194168	13 93–18	0.40	194248	15 95–20	0.39	194328	12 01–20	0.35
193929	12 98–20	0.35	194009	13 73–20	0.37	194089	13 01–20	0.34	194169	12 01–20	0.32	194249	11 92–20	0.30	194329	11 01–20	0.28
193930	10 94–19	0.24	194010	15 95–20	0.37	194090	12 94–20	0.36	194170	11 99–20	0.27	194250	12 98–20	0.36	194330	10 00–18	0.31
193931	11 01–20	0.49	194011	12 01–20	0.42	194091	12 77–19	0.40	194171	11 01–20	0.35	194251	14 91–20	0.34	194331	10 99–20	0.29
193932	13 01–20	0.31	194012	12 92–20	0.31	194092	9 01–19	0.40	194172	14 00–19	0.80	194252	12 01–20	0.35	194332	10 01–20	0.30
193933	11 00–20	0.36	194013	10 01–20	0.34	194093	11 98–20	0.35	194173	11 97–20	0.33	194253	10 01–19	0.34	194333	15 93–20	0.32
193934	10 01–19	0.32	194014	11 01–20	0.38	194094	13 00–20	0.37	194174	15 94–20	0.36	194254	11 01–20	0.31	194334	13 90–20	0.35
193935	9 01–20	0.21	194015	9 01–20	0.31	194095	14 94–20	0.32	194175	14 00–20	0.36	194255	12 01–20	0.37	194335	11 00–19	0.36
193936	14 97–20	0.31	194016	13 01–20	0.44	194096	11 99–20	0.30	194176	10 01–20	0.31	194256	12 01–20	0.31	194336	12 01–19	0.29
193937	10 01–20	0.30	194017	13 01–20	0.29	194097	13 93–20	0.32	194177	12 01–20	0.39	194257	9 01–20	0.27	194337	11 01–20	0.33
193938	13 94–20	0.44	194018	12 00–20	0.33	194098	15 97–20	0.34	194178	12 94–20	0.37	194258	12 96–20	0.37	194338	13 01–20	0.42
193939	11 01–20	0.24	194019	11 01–20	0.35	194099	10 01–20	0.39	194179	14 00–20	0.30	194259	11 01–20	0.33	194339	12 00–20	0.26
193940	11 98–20	0.28	194020	12 99–19	0.36	194100	12 99–20	0.27	194180	11 94–20	0.29	194260	11 01–19	0.31	194340	12 96–20	0.32
193941	12 95–20	0.27	194021	12 01–20	0.27	194101	7 01–19	0.40	194181	13 01–19	0.28	194261	12 91–20	0.27	194341	11 01–20	0.37
193942	13 01–20	0.35	194022	14 96–19	0.25	194102	14 96–20	0.27	194182	11 01–20	0.35	194262	13 01–20	0.24	194342	12 01–19	0.34
193943	16 95–20	0.38	194023	13 01–20	0.35	194103	13 01–20	0.35	194183	12 99–20	0.34	194263	13 99–20	0.39	194343	11 01–19	0.36
193944	14 97–20	0.29	194024	12 94–20	0.39	194104	12 00–20	0.26	194184	10 01–20	0.34	194264	11 99–20	0.31	194344	13 99–20	0.40
193945	10 96–20	0.29	194025	10 01–20	0.32	194105	13 01–20	0.31	194185	12 00–20	0.31	194265	12 01–20	0.27	194345	12 01–20	0.32
193946	10 95–20	0.32	194026	10 94–18	0.39	194106	11 01–20	0.36	194186	11 01–20	0.35	194266	11 98–20	0.32	194346	11 01–20	0.31
193947	11 01–20	0.30	194027	11 01–20	0.30	194107	11 01–19	0.32	194187	14 00–19	0.31	194267	10 99–20	0.38	194347	11 01–20	0.32
193948	10 97–18	0.43	194028	10 99–20	0.35	194108	10 95–20	0.32	194188	10 01–20	0.30	194268	13 01–19	0.33	194348	11 01–20	0.26
193949	13 01–20	0.32	194029	12 01–20	0.39	194109	13 99–20	0.36	194189	12 00–20	0.37	194269	13 01–20	0.36	194349	12 01–20	0.38
193950	13 91–20	0.31	194030	12 01–20	0.36	194110	12 01–20	0.27	194190	11 99–20	0.41	194270	13 01–20	0.25	194350	11 01–20	0.28
193951	13 01–19	0.25	194031	10 01–19	0.34	194111	9 01–18	0.36	194191	12 01–20	0.29	194271	13 01–20	0.37	194351	12 01–20	0.31
193952	12 93–20	0.38	194032	13 00–20	0.30	194112	12 01–20	0.33	194192	12 01–19	0.41	194272	13 01–20	0.34	194352	13 99–20	0.38
193953	13 98–20	0.31	194033	11 01–20	0.35	194113	13 01–20	0.31	194193	13 97–19	0.53	194273	9 01–20	0.32	194353	12 97–19	0.46
193954	12 01–19	0.36	194034	13 93–20	0.41	194114	10 01–20	0.42	194194	13 01–20	0.31	194274	13 01–19	0.49	194354	11 01–19	0.40
193955	14 98–20	0.29	194035	14 97–20	0.32	194115	12 97–20	0.39	194195	15 96–20	0.33	194275	12 01–20	0.35	194355	10 01–20	0.40
193956	11 97–20	0.48	194036	14 98–20	0.31	194116	12 01–20	0.34	194196	9 01–18	0.37	194276	13 96–20	0.25	194356	11 00–19	0.27
193957	10 01–20	0.33	194037	13 97–20	0.35	194117	12 01–20	0.28	194197	10 99–20	0.33	194277	10 00–20	0.38	194357	13 94–19	0.43
193958	12 93–19	0.41	194038	15 01–19	0.35	194118	12 01–19	0.36	194198	12 01–20	0.23	194278	10 01–20	0.29	194358	11 99–20	0.28
193959	12 01–20	0.27	194039	14 00–20	0.36	194119	15 01–20	0.36	194199	10 99–20	0.32	194279	13 96–20	0.31	194359	12 99–19	0.29
193960	12 01–19	0.31	194040	14 80–19	0.39	194120	12 00–19	0.28	194200	10 01–20	0.28	194280	11 01–20	0.30	194360	15 60–20	0.28
193961	12 01–20	0.35	194041	12 01–20	0.33	194121	11 01–20	0.46	194201	9 94–20	0.29	194281	14 98–20	0.27	194361	10 99–20	0.29
193962	11 00–20	0.32	194042	12 94–18	0.41	194122	11 01–19	0.32	194202	10 01–20	0.32	194282	14 93–20	0.37	194362	12 99–19	0.22
193963	11 00–20	0.34	194043	11 01–19	0.50	194123	10 01–20	0.35	194203	10 01–20	0.30	194283	11 01–20	0.31	194363	12 01–20	0.51
193964	9 01–20	0.38	194044	13 93–20	0.38	194124	10 01–20	0.41	194204	13 00–20	0.36	194284	12 92–20	0.30	194364	12 01–19	0.32
193965	11 00–20	0.31	194045	12 96–19	0.26	194125	14 01–20	0.39	194205	12 00–20	0.24	194285	11 01–20	0.27	194365	14 93–20	0.37
193966	13 01–20	0.33	194046	12 01–19	0.35	194126	9 01–18	0.37	194206	12 01–20	0.32	194286	9 01–20	0.35	194366	12 97–20	0.33
193967	11 98–20	0.38	194047	10 01–20	0.25	194127	10 92–20	0.34	194207	15 00–20	0.29	194287	14 96–20	0.34	194367	11 01–20	0.32
193968	12 01–20	0.35	194048	8 94–20	0.41	194128	11 01–20	0.33	194208	13 01–20	0.36	194288	11 01–20	0.36	194368	12 01–20	0.29
193969	12 98–20	0.33	194049	12 97–19	0.32	194129	10 01–20	0.36	194209	12 01–20	0.28	194289	11 01–20	0.32	194369	13 94–20	0.35
193970	12 91–20	0.31	194050	10 01–20	0.28	194130	12 96–20	0.36	194210	12 99–20	0.34	194290	13 00–20	0.38	194370	11 01–19	0.31
193971	11 01–20	0.28	194051	13 01–20	0.32	194131	11 01–18	0.34	194211	11 01–19	0.40	194291	12 01–20	0.36	194371	13 01–20	0.38
193972	14 00–20	0.39	194052	13 98–20	0.38	194132	15 98–20	0.38	194212	10 01–20	0.35	194292	13 01–20	0.42	194372	11 01–19	0.32
193973	13 00–20	0.28	194053	12 01–20	0.26	194133	15 97–20	0.24	194213	12 94–20	0.32	194293	11 01–20	0.34	194373	14 92–19	0.32
193974	11 01–20	0.27	194054	12 01–19	0.39	194134	11 98–20	0.31	194214	10 99–20	0.32	194294	12 01–20	0.34	194374	13 01–19	0.32
193975	10 01–19	0.33	194055	11 96–20	0.26	194135	13 01–20	0.41	194215	15 01–20	0.36	194295	9 92–20	0.37	194375	11 01–20	0.27
193976	11 01–20	0.37	194056	12 01–20	0.33	194136	14 00–20	0.37	194216	13 92–20	0.26	194296	11 96–20	0.33	194376	13 94–20	0.27
193977	14 00–20	0.38	194057	13 01–20	0.36	194137	11 60–20	0.44	194217	11 01–20	0.38	194297	10 00–20	0.35	194377	10 01–20	0.38
193978	12 01–19	0.45	194058	11 01–20	0.28	194138	8 00–19	0.30	194218	10 01–20	0.34	194298	10 01–20	0.34	194378	13 01–19	0.31
193979	13 01–19	0.41	194059	12 01–20	0.31	194139	12 01–20	0.33	194219	11 01–20	0.36	194299	10 01–20	0.27	194379	12 01–20	0.31
193980	14 00–20	0.45	194060	13 01–20	0.36	194140	13 96–20	0.37	194220	15 91–20	0.42	194300	13 96–20	0.37	194380	11 01–20	0.30
193981	12 01–20	0.27	194061	11 01–20	0.23	194141	12 01–20	0.33	194221	12 01–20	0.32	194301	12 01–20	0.28	194381	11 99–19	0.35
193982	13 94–20	0.27	194062	13 00–18	0.44	194142	15 93–20	0.29	194222	12 96–20	0.32	194302	10 01–19	0.38	194382	15 92–20	0.40
193983	11 01–20	0.29	194063	11 01–20	0.28	194143	14 01–19	0.36	194223	12 01–20	0.32	194303	11 01–20	0.30	194383	10 01–20	0.28
193984	15 98–20	0.32	194064	11 01–20	0.36	194144	11 01–19	0.33	194224	12 01–20	0.44	194304	12 00–20	0.33	194384	14 94–20	0.29
193985	14 99–20	0.41	194065	11 97–20	0.28	194145	14 98–20	0.27	194225	12 01–19	0.30	194305	11 01–20	0.33	194385	11 01–20	0.37
193986	12 01–20	0.36	194066	12 93–20	0.32	194146	9 94–20	0.36	194226	14 01–20	0.32	194306	11 99–20	0.29	194386	14 87–18	0.33
193987	11 01–20	0.29	194067	13 97–18	0.38	194147	12 01–18	0.28	194227	12 01–20	0.31	194307	11 01–20	0.32	194387	13 01–20	0.33
193988	12 01–20	0.27	194068	12 00–19	0.33	194148	13 94–20	0.32	194228	11 01–19	0.32	194308	12 96–20	0.29	194388	12 01–19	0.30
193989	11 01–20	0.38	194069	12 92–20	0.33	194149	12 96–20	0.36	194229	10 94–20	0.26	194309	10 01–20	0.41	194389	12 90–20	0.42
193990	10 60–20	0.36	194070	12 01–20	0.31	194150	13 96–20	0.30	194230	13 00–20	0.32	194310	13 01–19	0.31	194390	13 01–20	0.42
193991	11 01–20	0.29	194071	14 98–20	0.30	194151	13 93–19	0.36	194231	11 01–20	0.34	194311	10 99–20	0.39	194391	12 01–20	0.27
193992	13 01–19	0.37	194072	10 99–20	0.27	194152	10 01–19	0.44	194232	13 97–20	0.34	194312	11 01–20	0.30	194392	12 01–20	0.32
193993	13 01–20	0.36	194073	12 96–20	0.42	194153	15 00–20	0.34	194233	15 90–20	0.31	194313	10 01–20	0.41	194393	15 94–20	0.31
193994	12 01–20	0.29	194074	13 01–20	0.30	194154	10 94–20	0.32	194234	13 93–20	0.35	194314	13 99–19	0.35	194394	12 01–19	0.28
193995	13 01–20	0.24	194075	10 01–20	0.32	194155	10 01–20	0.32	194235	13 94–20	0.32	194315	12 93–20	0.37	194395	14 00–20	0.31
193996	11 01–20	0.31	194076	10 01–20	0.38	194156	13 94–20	0.30	194236	10 00–20	0.35	194316	13 01–19	0.45	194396	11 01–20	0.42
193997	14 01–20	0.36	194077	10 01–20	0.30	194157	12 01–20	0.37	194237	11 01–19	0.40	194317	9 94–17	0.35	194397	10 01–19	0.31
193998	12 00–18	0.41	194078	14 01–20	0.35	194158	12 01–20	0.26	194238	13 93–19	0.35	194318	15 90–20	0.35	194398	10 99–19	0.39
193999	16 95–20	0.38	194079	11 01–20	0.36	194159	10 01–20	0.36	194239	12 01–20	0.34	194319	11 97–19	0.31	194399	14 01–20	0.37
194000	15 95–19	0.30	194080	11 01–20	0.37	194160	14 94–20	0.35	194240	10 01–20	0.28	194320	12 00–20	0.33	194400	13 00–19	0.35

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
194401	10 01–20	0.36	194481	11 01–20	0.22	194561	11 01–20	0.29	194641	13 00–20	0.44	194721	14 97–19	0.38	194801	13 97–20	0.33
194402	11 01–18	0.36	194482	12 01–20	0.37	194562	11 99–20	0.33	194642	13 95–20	0.33	194722	12 99–20	0.33	194802	10 01–20	0.27
194403	12 01–20	0.31	194483	11 01–20	0.33	194563	13 01–20	0.33	194643	11 01–19	0.37	194723	11 01–20	0.35	194803	12 01–19	0.28
194404	12 01–20	0.25	194484	12 00–19	0.38	194564	10 99–19	0.31	194644	14 97–19	0.37	194724	14 93–20	0.42	194804	13 95–19	0.27
194405	14 94–20	0.28	194485	13 01–19	0.38	194565	11 99–19	0.37	194645	12 97–20	0.31	194725	15 97–20	0.37	194805	12 95–20	0.28
194406	11 01–20	0.36	194486	12 01–19	0.44	194566	12 01–19	0.32	194646	13 93–19	0.30	194726	13 01–20	0.37	194806	11 01–19	0.27
194407	11 99–20	0.28	194487	13 01–19	0.31	194567	11 01–19	0.31	194647	11 01–20	0.31	194727	12 01–20	0.29	194807	15 94–19	0.24
194408	12 01–20	0.39	194488	13 01–19	0.27	194568	12 01–20	0.31	194648	14 60–20	0.34	194728	10 97–19	0.29	194808	14 00–19	0.32
194409	13 96–20	0.27	194489	11 96–20	0.36	194569	10 01–20	0.31	194649	11 01–20	0.26	194729	11 01–20	0.27	194809	10 01–20	0.31
194410	13 94–20	0.30	194490	13 00–20	0.41	194570	13 01–20	0.29	194650	12 00–19	0.20	194730	14 95–20	0.27	194810	13 00–20	0.31
194411	12 01–20	0.29	194491	11 99–20	0.29	194571	15 97–20	0.28	194651	12 01–20	0.32	194731	11 01–20	0.30	194811	11 01–20	0.37
194412	11 01–20	0.33	194492	12 97–19	0.31	194572	14 97–19	0.38	194652	10 93–19	0.40	194732	10 94–18	0.46	194812	11 01–20	0.37
194413	11 01–20	0.32	194493	12 01–20	0.30	194573	11 97–20	0.30	194653	10 01–20	0.27	194733	11 01–20	0.33	194813	11 01–19	0.40
194414	12 01–20	0.38	194494	8 97–19	0.25	194574	11 90–20	0.29	194654	11 01–20	0.24	194734	11 01–20	0.31	194814	12 01–19	0.41
194415	11 01–20	0.30	194495	12 01–19	0.34	194575	12 01–20	0.25	194655	15 91–19	0.42	194735	12 01–20	0.33	194815	15 99–19	0.41
194416	11 01–19	0.36	194496	11 01–20	0.29	194576	13 90–20	0.33	194656	13 95–20	0.36	194736	11 01–20	0.35	194816	11 93–19	0.50
194417	12 97–20	0.37	194497	14 01–20	0.33	194577	11 01–19	0.34	194657	14 95–19	0.28	194737	11 95–20	0.29	194817	11 01–19	0.38
194418	12 01–20	0.28	194498	12 01–19	0.29	194578	13 01–20	0.33	194658	13 01–19	0.29	194738	12 97–20	0.33	194818	11 01–19	0.35
194419	11 01–20	0.30	194499	14 95–19	0.28	194579	13 95–20	0.38	194659	12 97–20	0.35	194739	11 95–19	0.33	194819	15 99–19	0.39
194420	13 01–20	0.30	194500	14 96–20	0.36	194580	12 00–20	0.30	194660	9 01–18	0.45	194740	12 97–19	0.32	194820	15 95–19	0.36
194421	10 99–20	0.43	194501	13 00–20	0.32	194581	14 00–20	0.36	194661	11 01–20	0.33	194741	14 96–20	0.30	194821	9 01–19	0.38
194422	10 01–20	0.29	194502	12 01–20	0.26	194582	12 01–19	0.29	194662	12 99–19	0.32	194742	15 01–20	0.34	194822	11 01–20	0.29
194423	12 01–20	0.36	194503	11 99–19	0.38	194583	16 91–19	0.33	194663	12 01–20	0.32	194743	14 01–20	0.27	194823	11 01–20	0.30
194424	12 01–20	0.30	194504	15 90–20	0.40	194584	11 97–19	0.27	194664	14 84–20	0.30	194744	10 99–20	0.34	194824	12 01–20	0.28
194425	11 93–19	0.46	194505	14 01–20	0.27	194585	10 01–19	0.33	194665	11 01–20	0.26	194745	11 01–19	0.36	194825	12 00–19	0.39
194426	12 01–20	0.33	194506	11 01–20	0.34	194586	9 01–20	0.32	194666	12 93–19	0.34	194746	15 60–20	0.33	194826	11 01–20	0.27
194427	11 99–20	0.30	194507	12 01–19	0.23	194587	13 97–19	0.27	194667	12 01–20	0.33	194747	12 99–20	0.30	194827	10 01–20	0.33
194428	11 60–19	0.41	194508	11 94–20	0.26	194588	12 01–19	0.41	194668	12 01–20	0.32	194748	12 00–18	0.32	194828	13 99–20	0.43
194429	13 92–20	0.30	194509	11 01–19	0.31	194589	11 01–19	0.26	194669	14 60–20	0.34	194749	15 95–19	0.22	194829	12 01–20	0.35
194430	14 92–20	0.37	194510	14 00–20	0.28	194590	12 97–19	0.42	194670	12 01–19	0.41	194750	11 97–19	0.25	194830	12 01–19	0.29
194431	10 01–19	0.33	194511	13 01–20	0.27	194591	12 97–19	0.43	194671	12 00–20	0.33	194751	12 60–19	0.32	194831	12 01–19	0.28
194432	10 99–20	0.39	194512	14 92–20	0.25	194592	13 86–20	0.33	194672	13 94–20	0.41	194752	14 93–19	0.30	194832	15 95–19	0.37
194433	12 99–20	0.40	194513	11 99–20	0.31	194593	11 01–20	0.34	194673	13 97–20	0.31	194753	11 01–19	0.37	194833	15 92–19	0.36
194434	11 95–19	0.32	194514	11 99–20	0.36	194594	12 90–20	0.45	194674	14 95–20	0.30	194754	11 01–20	0.40	194834	11 95–19	0.42
194435	13 94–19	0.31	194515	11 94–20	0.37	194595	12 01–19	0.42	194675	12 01–20	0.34	194755	15 89–19	0.38	194835	12 01–19	0.27
194436	12 01–20	0.31	194516	11 95–19	0.31	194596	13 97–20	0.27	194676	12 01–20	0.33	194756	11 01–20	0.31	194836	11 01–19	0.33
194437	14 01–20	0.38	194517	12 01–20	0.38	194597	10 01–19	0.31	194677	11 01–20	0.32	194757	10 01–20	0.32	194837	10 01–20	0.43
194438	15 99–20	0.40	194518	12 01–20	0.39	194598	11 01–20	0.31	194678	14 92–20	0.39	194758	12 01–19	0.34	194838	12 97–20	0.39
194439	12 97–19	0.39	194519	13 01–19	0.45	194599	12 01–19	0.27	194679	16 94–20	0.36	194759	11 01–20	0.34	194839	14 96–19	0.32
194440	12 81–20	0.32	194520	15 97–19	0.40	194600	13 95–18	0.32	194680	14 97–20	0.31	194760	14 01–20	0.34	194840	12 01–20	0.34
194441	9 99–19	0.29	194521	13 01–19	0.43	194601	11 01–20	0.28	194681	11 01–20	0.33	194761	14 93–19	0.36	194841	11 97–19	0.33
194442	10 99–20	0.31	194522	9 01–18	0.29	194602	12 99–20	0.30	194682	12 01–20	0.40	194762	13 00–20	0.42	194842	11 02–19	0.29
194443	12 01–20	0.39	194523	11 01–20	0.36	194603	10 01–20	0.36	194683	12 01–20	0.33	194763	12 01–19	0.45	194843	12 00–19	0.34
194444	11 01–20	0.35	194524	11 01–20	0.34	194604	11 01–19	0.33	194684	10 01–19	0.29	194764	12 00–19	0.30	194844	11 02–20	0.30
194445	11 01–20	0.30	194525	13 99–20	0.36	194605	15 93–19	0.30	194685	11 01–18	0.31	194765	12 01–20	0.33	194845	13 00–20	0.29
194446	12 97–19	0.35	194526	14 99–19	0.43	194606	15 94–19	0.36	194686	12 97–19	0.25	194766	12 01–19	0.30	194846	14 93–20	0.37
194447	13 00–19	0.32	194527	11 01–19	0.47	194607	13 99–19	0.34	194687	10 99–20	0.29	194767	12 01–19	0.49	194847	12 01–20	0.26
194448	12 01–19	0.38	194528	13 99–20	0.38	194608	12 93–19	0.31	194688	14 99–19	0.36	194768	12 01–20	0.24	194848	12 01–20	0.32
194449	9 99–20	0.27	194529	12 01–20	0.33	194609	12 95–19	0.30	194689	12 90–20	0.33	194769	11 01–20	0.34	194849	9 01–20	0.35
194450	13 01–20	0.29	194530	11 01–20	0.35	194610	11 95–19	0.28	194690	15 93–19	0.37	194770	11 01–20	0.35	194850	12 95–19	0.34
194451	11 01–20	0.30	194531	12 97–19	0.29	194611	12 01–20	0.30	194691	10 97–19	0.35	194771	11 01–20	0.30	194851	11 02–18	0.48
194452	11 01–19	0.34	194532	11 01–20	0.30	194612	10 01–20	0.32	194692	12 01–20	0.37	194772	13 95–20	0.28	194852	14 98–19	0.31
194453	9 01–20	0.42	194533	13 00–20	0.42	194613	11 01–20	0.31	194693	13 96–20	0.36	194773	11 01–19	0.36	194853	14 98–19	0.36
194454	12 01–19	0.29	194534	13 93–19	0.36	194614	14 97–20	0.29	194694	12 01–20	0.26	194774	12 01–19	0.36	194854	11 02–19	0.36
194455	11 01–20	0.33	194535	11 01–19	0.50	194615	13 97–19	0.33	194695	13 99–20	0.31	194775	11 01–19	0.33	194855	13 00–19	0.37
194456	11 01–20	0.34	194536	12 95–20	0.37	194616	11 95–20	0.31	194696	14 97–20	0.28	194776	12 01–19	0.25	194856	12 02–19	0.34
194457	10 99–19	0.35	194537	11 01–20	0.30	194617	11 97–20	0.29	194697	15 97–19	0.35	194777	13 95–20	0.35	194857	12 01–20	0.35
194458	11 01–20	0.35	194538	11 01–20	0.40	194618	10 97–19	0.41	194698	12 01–19	0.21	194778	12 99–19	0.44	194858	14 91–19	0.36
194459	10 87–19	0.36	194539	12 96–20	0.25	194619	12 97–20	0.35	194699	11 01–19	0.27	194779	12 93–19	0.40	194859	11 01–19	0.33
194460	10 01–20	0.23	194540	12 01–18	0.34	194620	12 01–20	0.29	194700	13 99–19	0.35	194780	12 01–19	0.34	194860	14 00–20	0.40
194461	12 01–20	0.29	194541	12 96–20	0.29	194621	11 01–20	0.29	194701	10 99–20	0.34	194781	11 01–19	0.41	194861	12 02–19	0.35
194462	11 99–19	0.26	194542	11 01–20	0.31	194622	12 95–19	0.34	194702	13 01–20	0.33	194782	12 01–20	0.38	194862	14 00–20	0.33
194463	14 99–19	0.41	194543	11 01–20	0.34	194623	11 01–19	0.38	194703	15 95–19	0.30	194783	11 01–20	0.35	194863	12 02–19	0.28
194464	13 93–19	0.29	194544	13 93–19	0.34	194624	11 01–20	0.24	194704	12 99–20	0.33	194784	11 01–20	0.39	194864	14 95–20	0.33
194465	11 94–20	0.31	194545	11 01–19	0.41	194625	13 01–20	0.30	194705	12 99–20	0.33	194785	13 01–20	0.36	194865	11 01–20	0.33
194466	13 90–20	0.33	194546	13 01–20	0.28	194626	11 01–20	0.31	194706	13 95–19	0.28	194786	11 01–20	0.36	194866	14 01–19	0.29
194467	15 94–20	0.35	194547	13 95–20	0.36	194627	12 01–20	0.30	194707	11 01–19	0.36	194787	13 97–19	0.40	194867	9 01–20	0.27
194468	12 01–20	0.31	194548	12 01–20	0.32	194628	11 97–19	0.35	194708	14 93–19	0.44	194788	13 95–19	0.25	194868	13 01–19	0.35
194469	11 01–20	0.30	194549	13 01–20	0.37	194629	11 01–20	0.34	194709	11 01–20	0.39	194789	11 01–18	0.40	194869	14 98–19	0.32
194470	11 01–19	0.52	194550	14 90–20	0.32	194630	12 97–19	0.34	194710	11 01–19	0.37	194790	13 99–19	0.27	194870	13 95–20	0.35
194471	11 01–20	0.27	194551	11 97–20	0.32	194631	16 60–20	0.33	194711	11 01–20	0.34	194791	12 95–19	0.38	194871	12 02–20	0.36
194472	10 01–19	0.23	194552	12 01–20	0.28	194632	12 93–19	0.30	194712	11 01–19	0.36	194792	12 00–20	0.45	194872	11 00–19	0.29
194473	13 01–20	0.29	194553	10 95–20	0.36	194633	15 97–20	0.29	194713	11 99–19	0.31	194793	11 01–19	0.30	194873	13 60–20	0.38
194474	11 00–20	0.35	194554	12 01–20	0.33	194634	9 01–20	0.34	194714	12 99–20	0.25	194794	11 01–19	0.39	194874	14 94–19	0.38
194475	12 99–20	0.33	194555	10 01–20	0.25	194635	13 97–20	0.36	194715	11 01–20	0.29	194795	11 97–19	0.34	194875	12 00–19	0.45
194476	11 99–20	0.30	194556	11 97–19	0.27	194636	13 96–20	0.32	194716	9 01–20	0.30	194796	13 00–19	0.28	194876	12 02–19	0.30
194477	11 01–20	0.35	194557	10 95–19	0.35	194637	12 99–20	0.31	194717	14 01–20	0.38	194797	13 01–20	0.28	194877	12 01–19	0.37
194478	11 99–19	0.27	194558	15 95–19	0.29	194638	14 60–19	0.27	194718	11 01–20	0.37	194798	15 99–20	0.42	194878	12 94–19	0.30
194479	12 01–19	0.35	194559	13 00–20	0.33	194639	13 94–20	0.26	194719	12 91–19	0.31	194799	11 01–19	0.43	194879	10 01–19	0.26
194480	12 01–18	0.33	194560	13 95–20	0.38	194640	12 01–20	0.36	194720	12 01–20	0.29	194800	11 99–20	0.35	194880	12 01–19	0.33

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
194881	11 01–20	0.28	194961	12 01–19	0.34	195041	14 02–19	0.29	195121	13 95–19	0.31	195201	14 96–19	0.28	195281	13 98–19	0.37
194882	14 91–19	0.28	194962	11 00–19	0.22	195042	12 93–19	0.31	195122	14 02–19	0.38	195202	12 02–20	0.29	195282	9 95–19	0.29
194883	12 01–19	0.30	194963	12 02–19	0.36	195043	12 94–19	0.56	195123	13 02–19	0.34	195203	14 60–20	0.40	195283	13 02–19	0.37
194884	11 01–20	0.31	194964	12 97–20	0.35	195044	13 02–19	0.38	195124	14 00–19	0.39	195204	16 00–20	0.35	195284	15 01–19	0.23
194885	13 76–19	0.33	194965	12 02–20	0.28	195045	11 02–20	0.22	195125	10 02–19	0.35	195205	10 02–20	0.45	195285	13 98–19	0.43
194886	11 01–20	0.32	194966	11 93–19	0.30	195046	11 02–19	0.28	195126	16 01–19	0.37	195206	11 98–18	0.47	195286	14 01–19	0.30
194887	13 01–20	0.30	194967	12 02–20	0.35	195047	10 02–19	0.34	195127	12 00–20	0.38	195207	13 01–19	0.40	195287	14 96–20	0.28
194888	12 60–19	0.32	194968	11 94–18	0.42	195048	12 02–19	0.19	195128	11 02–20	0.28	195208	13 02–20	0.38	195288	12 02–19	0.24
194889	12 97–20	0.32	194969	14 96–19	0.46	195049	12 02–19	0.40	195129	12 99–19	0.34	195209	10 01–20	0.44	195289	12 99–20	0.33
194890	13 00–20	0.41	194970	13 02–20	0.27	195050	9 02–18	0.35	195130	11 01–20	0.34	195210	14 97–20	0.32	195290	10 02–19	0.47
194891	13 02–20	0.34	194971	8 01–20	0.29	195051	14 95–20	0.35	195131	14 96–18	0.40	195211	12 97–20	0.32	195291	14 02–20	0.38
194892	14 98–19	0.37	194972	13 97–19	0.34	195052	15 91–20	0.28	195132	13 98–20	0.38	195212	13 02–19	0.44	195292	12 02–19	0.30
194893	12 01–19	0.34	194973	14 98–20	0.33	195053	11 02–19	0.40	195133	12 96–18	0.39	195213	12 98–19	0.31	195293	13 91–19	0.33
194894	11 97–20	0.29	194974	16 91–20	0.32	195054	11 02–19	0.30	195134	13 99–20	0.32	195214	13 97–19	0.37	195294	12 02–20	0.33
194895	13 00–20	0.30	194975	12 93–19	0.34	195055	11 02–19	0.32	195135	15 98–20	0.39	195215	11 02–20	0.35	195295	13 98–20	0.37
194896	10 01–19	0.31	194976	10 02–19	0.16	195056	14 00–19	0.37	195136	14 00–19	0.25	195216	11 98–20	0.36	195296	12 00–19	0.28
194897	11 01–19	0.37	194977	11 02–20	0.29	195057	12 94–18	0.41	195137	13 01–20	0.31	195217	15 00–19	0.26	195297	12 95–19	0.24
194898	11 01–19	0.26	194978	10 02–20	0.23	195058	15 00–19	0.29	195138	11 02–19	0.30	195218	14 99–19	0.39	195298	13 98–19	0.35
194899	11 00–20	0.36	194979	12 01–20	0.33	195059	11 96–18	0.28	195139	10 02–20	0.31	195219	14 93–20	0.31	195299	12 98–19	0.31
194900	12 95–20	0.33	194980	11 02–19	0.32	195060	11 00–19	0.38	195140	11 93–20	0.39	195220	16 98–19	0.32	195300	15 94–19	0.37
194901	16 93–19	0.39	194981	13 91–19	0.24	195061	11 02–19	0.30	195141	12 02–19	0.30	195221	10 02–19	0.31	195301	12 02–20	0.28
194902	10 01–19	0.31	194982	9 01–18	0.42	195062	11 02–19	0.27	195142	14 98–19	0.30	195222	15 98–19	0.25	195302	8 02–19	0.33
194903	10 02–19	0.34	194983	14 99–19	0.30	195063	14 94–19	0.28	195143	11 00–19	0.29	195223	11 02–19	0.43	195303	14 98–19	0.41
194904	13 01–19	0.41	194984	12 98–19	0.44	195064	15 91–19	0.38	195144	10 02–19	0.51	195224	12 00–19	0.30	195304	10 00–18	0.32
194905	10 00–19	0.35	194985	12 02–20	0.31	195065	12 99–19	0.41	195145	10 02–19	0.43	195225	12 02–19	0.32	195305	12 99–19	0.33
194906	15 95–20	0.31	194986	10 02–20	0.30	195066	11 92–18	0.39	195146	12 00–19	0.52	195226	14 99–20	0.34	195306	12 02–20	0.35
194907	11 93–19	0.56	194987	13 01–20	0.34	195067	12 02–19	0.39	195147	13 98–19	0.29	195227	10 02–19	0.28	195307	11 00–19	0.44
194908	13 01–19	0.44	194988	15 94–19	0.37	195068	13 00–19	0.33	195148	13 94–19	0.25	195228	12 98–19	0.35	195308	16 00–19	0.45
194909	14 00–19	0.37	194989	15 96–20	0.41	195069	12 02–19	0.46	195149	9 02–18	0.47	195229	11 98–20	0.33	195309	16 00–19	0.30
194910	14 00–19	0.27	194990	12 98–19	0.28	195070	12 02–20	0.37	195150	12 02–19	0.35	195230	16 60–19	0.34	195310	13 00–19	0.31
194911	13 95–20	0.36	194991	12 02–19	0.35	195071	12 02–19	0.37	195151	11 02–20	0.39	195231	9 02–18	0.47	195311	14 00–20	0.29
194912	12 00–20	0.33	194992	12 00–19	0.30	195072	11 02–19	0.34	195152	13 01–19	0.38	195232	13 97–19	0.36	195312	14 02–19	0.24
194913	14 02–19	0.37	194993	12 02–19	0.38	195073	10 98–18	0.36	195153	13 96–19	0.28	195233	15 98–19	0.35	195313	12 95–19	0.36
194914	12 02–19	0.35	194994	14 98–19	0.41	195074	11 02–20	0.36	195154	13 02–20	0.29	195234	14 99–20	0.41	195314	10 02–19	0.26
194915	10 02–19	0.27	194995	12 02–19	0.35	195075	11 02–19	0.35	195155	12 93–20	0.28	195235	11 02–20	0.44	195315	16 01–19	0.26
194916	11 02–20	0.33	194996	11 98–18	0.38	195076	13 98–19	0.34	195156	14 98–19	0.32	195236	13 96–18	0.50	195316	11 02–19	0.28
194917	10 00–19	0.42	194997	12 96–19	0.34	195077	12 98–19	0.42	195157	9 02–19	0.43	195237	16 00–20	0.40	195317	13 00–20	0.28
194918	12 02–19	0.37	194998	14 91–20	0.37	195078	13 99–20	0.33	195158	14 93–19	0.27	195238	16 93–20	0.39	195318	14 02–19	0.41
194919	13 97–20	0.42	194999	10 01–20	0.35	195079	14 98–19	0.28	195159	13 00–19	0.31	195239	13 98–19	0.30	195319	11 02–19	0.30
194920	9 02–18	0.52	195000	13 00–19	0.35	195080	14 00–20	0.31	195160	11 99–20	0.41	195240	11 99–20	0.34	195320	11 02–19	0.27
194921	11 02–19	0.38	195001	11 97–20	0.28	195081	10 02–20	0.33	195161	14 98–20	0.35	195241	12 98–19	0.36	195321	15 00–20	0.29
194922	12 00–20	0.37	195002	10 93–19	0.39	195082	12 02–19	0.28	195162	13 93–20	0.34	195242	13 91–19	0.32	195322	12 02–20	0.36
194923	11 02–19	0.22	195003	11 01–19	0.41	195083	14 98–19	0.43	195163	13 91–19	0.31	195243	15 98–19	0.40	195323	15 92–19	0.31
194924	13 97–20	0.48	195004	11 02–19	0.50	195084	15 99–19	0.35	195164	14 96–19	0.29	195244	14 94–19	0.33	195324	12 96–19	0.24
194925	9 02–18	0.44	195005	13 94–18	0.43	195085	14 98–20	0.34	195165	12 02–19	0.27	195245	14 02–20	0.28	195325	10 02–19	0.33
194926	11 94–19	0.48	195006	13 00–19	0.34	195086	14 94–19	0.21	195166	14 00–19	0.25	195246	14 99–20	0.36	195326	12 99–20	0.37
194927	14 01–20	0.33	195007	10 02–19	0.42	195087	14 91–19	0.50	195167	12 00–19	0.47	195247	12 00–20	0.36	195327	15 98–20	0.31
194928	12 01–19	0.37	195008	11 99–18	0.48	195088	13 00–19	0.36	195168	12 00–19	0.34	195248	14 98–19	0.29	195328	12 00–19	0.39
194929	13 01–19	0.30	195009	11 02–20	0.38	195089	11 02–19	0.39	195169	13 02–20	0.34	195249	10 00–18	0.35	195329	14 92–19	0.42
194930	13 95–20	0.31	195010	12 02–19	0.32	195090	12 00–19	0.36	195170	12 98–19	0.32	195250	13 99–20	0.37	195330	13 99–20	0.32
194931	12 02–19	0.42	195011	12 92–19	0.34	195091	12 00–19	0.39	195171	12 99–20	0.45	195251	15 95–20	0.33	195331	12 00–19	0.35
194932	15 93–19	0.27	195012	12 98–19	0.39	195092	11 02–19	0.38	195172	13 02–20	0.33	195252	8 02–18	0.38	195332	12 98–19	0.38
194933	11 01–19	0.34	195013	11 02–19	0.43	195093	13 02–19	0.40	195173	11 00–19	0.32	195253	13 00–19	0.26	195333	12 98–18	0.35
194934	11 02–19	0.31	195014	13 00–19	0.37	195094	15 60–19	0.36	195174	16 94–19	0.36	195254	14 98–19	0.43	195334	11 98–19	0.35
194935	9 95–19	0.30	195015	10 02–19	0.45	195095	10 96–18	0.35	195175	16 99–19	0.85	195255	11 02–20	0.31	195335	12 02–19	0.25
194936	13 01–19	0.33	195016	12 02–19	0.31	195096	13 92–19	0.44	195176	12 00–20	0.29	195256	16 98–20	0.37	195336	12 02–20	0.29
194937	13 01–20	0.29	195017	13 00–19	0.41	195097	12 93–19	0.27	195177	12 02–20	0.27	195257	16 95–19	0.29	195337	14 02–19	0.38
194938	12 00–19	0.26	195018	10 02–19	0.33	195098	10 00–18	0.32	195178	12 01–19	0.35	195258	14 95–19	0.27	195338	11 02–19	0.31
194939	10 02–18	0.32	195019	11 01–19	0.40	195099	12 98–19	0.41	195179	12 01–20	0.35	195259	12 02–20	0.26	195339	13 00–19	0.34
194940	12 02–19	0.37	195020	9 02–20	0.38	195100	15 60–20	0.29	195180	14 92–19	0.25	195260	10 95–19	0.39	195340	14 99–19	0.29
194941	14 98–19	0.35	195021	11 01–20	0.34	195101	12 02–20	0.36	195181	11 02–20	0.32	195261	11 98–19	0.70	195341	16 94–19	0.44
194942	13 02–19	0.42	195022	15 98–19	0.36	195102	11 98–19	0.33	195182	13 94–19	0.24	195262	15 99–20	0.39	195342	10 02–19	0.24
194943	13 00–19	0.36	195023	12 98–19	0.36	195103	11 02–20	0.25	195183	14 92–20	0.32	195263	13 98–19	0.29	195343	13 96–19	0.37
194944	13 98–19	0.48	195024	12 02–19	0.37	195104	12 99–19	0.56	195184	11 02–20	0.34	195264	12 98–19	0.32	195344	15 98–19	0.37
194945	11 02–20	0.40	195025	11 02–19	0.33	195105	12 02–20	0.31	195185	12 00–19	0.27	195265	12 02–19	0.23	195345	13 95–19	0.35
194946	12 00–19	0.43	195026	11 97–20	0.36	195106	13 98–19	0.36	195186	11 02–19	0.34	195266	12 02–19	0.29	195346	14 99–20	0.38
194947	14 98–19	0.43	195027	13 00–19	0.39	195107	11 02–19	0.30	195187	12 02–19	0.32	195267	12 95–19	0.29	195347	12 02–20	0.37
194948	12 00–19	0.35	195028	11 01–19	0.49	195108	16 91–20	0.31	195188	15 97–19	0.15	195268	15 91–19	0.27	195348	16 99–19	0.37
194949	12 02–20	0.34	195029	10 97–19	0.29	195109	11 02–19	0.39	195189	14 99–18	0.32	195269	14 96–19	0.35	195349	12 02–19	0.41
194950	11 01–19	0.39	195030	11 01–19	0.35	195110	16 95–20	0.44	195190	14 99–19	0.33	195270	12 02–19	0.30	195350	14 98–19	0.31
194951	12 02–19	0.34	195031	12 00–19	0.42	195111	13 01–19	0.33	195191	10 02–19	0.30	195271	11 98–19	0.32	195351	13 96–19	0.26
194952	11 02–20	0.36	195032	12 02–19	0.27	195112	12 00–20	0.32	195192	11 02–19	0.30	195272	10 00–18	0.39	195352	13 98–19	0.27
194953	13 98–19	0.27	195033	11 02–20	0.37	195113	12 97–19	0.38	195193	12 02–19	0.27	195273	17 95–19	0.24	195353	12 02–20	0.34
194954	14 93–20	0.37	195034	13 02–19	0.35	195114	13 98–19	0.32	195194	13 00–19	0.22	195274	14 94–19	0.29	195354	10 97–20	0.58
194955	14 93–19	0.34	195035	17 94–19	0.39	195115	11 02–19	0.29	195195	14 98–19	0.36	195275	12 98–18	0.42	195355	14 95–20	0.30
194956	13 00–19	0.29	195036	13 97–20	0.33	195116	12 97–20	0.31	195196	14 99–19	0.45	195276	16 99–20	0.38	195356	13 98–19	0.41
194957	12 99–19	0.28	195037	11 02–19	0.35	195117	16 01–19	0.33	195197	16 98–19	0.31	195277	10 00–18	0.36	195357	13 00–19	0.41
194958	12 01–19	0.28	195038	13 94–19	0.38	195118	14 02–20	0.34	195198	12 02–20	0.34	195278	14 99–20	0.32	195358	12 02–19	0.39
194959	12 01–19	0.32	195039	11 02–19	0.35	195119	12 02–19	0.47	195199	13 99–19	0.30	195279	15 99–20	0.34	195359	15 94–19	0.47
194960	11 01–18	0.35	195040	10 02–19	0.34	195120	14 94–20	0.36	195200	11 02–19	0.29	195280	14 99–20	0.39	195360	14 02–20	0.36

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
195361	12 98–19	0.24	195441	16 91–20	0.34	195521	13 97–20	0.38	195601	15 99–20	0.36	195681	12 97–20	0.34	195761	15 94–20	0.39
195362	13 98–18	0.52	195442	14 00–19	0.33	195522	11 98–18	0.37	195602	14 02–19	0.40	195682	14 02–19	0.34	195762	11 02–19	0.24
195363	14 93–20	0.42	195443	14 98–20	0.33	195523	14 99–20	0.31	195603	16 93–20	0.40	195683	13 00–20	0.28	195763	12 02–19	0.27
195364	14 91–19	0.48	195444	11 02–20	0.32	195524	14 01–20	0.34	195604	11 02–19	0.36	195684	13 01–20	0.33	195764	17 95–20	0.29
195365	12 98–19	0.39	195445	14 98–19	0.38	195525	14 02–19	0.31	195605	13 02–19	0.35	195685	13 01–20	0.32	195765	13 02–19	0.28
195366	14 98–19	0.31	195446	13 98–19	0.38	195526	14 95–19	0.36	195606	15 99–20	0.28	195686	15 97–20	0.25	195766	13 98–19	0.38
195367	17 98–20	0.49	195447	13 02–20	0.37	195527	13 98–19	0.42	195607	12 02–19	0.27	195687	14 98–20	0.32	195767	10 99–20	0.29
195368	14 95–19	0.40	195448	11 02–19	0.30	195528	14 99–19	0.42	195608	12 00–20	0.30	195688	14 96–20	0.43	195768	14 01–20	0.31
195369	12 95–19	0.42	195449	14 91–20	0.46	195529	13 98–20	0.38	195609	16 71–19	0.29	195689	14 00–19	0.33	195769	15 98–20	0.26
195370	14 98–20	0.29	195450	16 98–19	0.42	195530	12 01–19	0.36	195610	13 95–17	0.34	195690	14 00–20	0.29	195770	15 01–20	0.36
195371	10 98–19	0.28	195451	11 02–19	0.48	195531	13 02–20	0.36	195611	12 02–20	0.36	195691	12 02–19	0.34	195771	16 96–20	0.28
195372	14 00–19	0.30	195452	14 93–20	0.35	195532	10 02–19	0.36	195612	14 01–20	0.36	195692	15 94–20	0.31	195772	14 02–19	0.37
195373	10 02–19	0.32	195453	13 02–20	0.35	195533	12 00–19	0.32	195613	15 92–20	0.34	195693	14 01–19	0.28	195773	14 02–20	0.31
195374	12 02–19	0.34	195454	9 02–18	0.30	195534	12 98–19	0.38	195614	14 91–20	0.41	195694	14 02–20	0.40	195774	13 95–20	0.30
195375	14 91–19	0.45	195455	15 95–20	0.33	195535	12 02–19	0.40	195615	14 93–20	0.37	195695	14 94–20	0.30	195775	13 02–20	0.26
195376	12 02–19	0.38	195456	11 02–19	0.42	195536	15 99–20	0.31	195616	12 02–19	0.33	195696	16 98–19	0.28	195776	12 02–20	0.32
195377	14 98–19	0.42	195457	11 98–18	0.40	195537	14 02–20	0.39	195617	14 01–19	0.43	195697	12 02–19	0.34	195777	13 00–20	0.33
195378	11 02–18	0.45	195458	14 98–18	0.38	195538	10 02–20	0.35	195618	17 94–19	0.39	195698	13 94–19	0.33	195778	14 02–20	0.26
195379	15 99–20	0.39	195459	14 00–19	0.36	195539	15 96–19	0.30	195619	11 02–19	0.31	195699	13 02–20	0.30	195779	13 00–20	0.28
195380	11 02–19	0.40	195460	12 00–19	0.28	195540	16 91–19	0.37	195620	17 94–20	0.38	195700	15 94–20	0.37	195780	16 98–20	0.20
195381	12 93–19	0.37	195461	12 98–19	0.34	195541	14 98–19	0.31	195621	15 91–19	0.30	195701	11 02–18	0.36	195781	13 92–20	0.29
195382	14 02–20	0.46	195462	14 99–19	0.35	195542	14 97–19	0.31	195622	14 02–19	0.38	195702	12 02–20	0.26	195782	14 02–20	0.27
195383	11 95–20	0.40	195463	15 98–20	0.34	195543	16 99–19	0.35	195623	15 02–20	0.36	195703	15 95–20	0.31	195783	10 99–19	0.24
195384	11 02–20	0.35	195464	14 02–20	0.36	195544	14 02–20	0.39	195624	15 98–20	0.35	195704	12 02–20	0.29	195784	15 00–19	0.45
195385	14 91–19	0.45	195465	15 93–20	0.33	195545	14 02–20	0.34	195625	13 02–19	0.39	195705	15 98–20	0.33	195785	11 02–19	0.29
195386	12 02–20	0.37	195466	14 00–19	0.35	195546	13 02–20	0.33	195626	14 01–20	0.35	195706	15 00–20	0.35	195786	17 83–19	0.32
195387	12 02–20	0.33	195467	15 01–19	0.44	195547	10 02–19	0.49	195627	12 99–18	0.38	195707	13 02–20	0.37	195787	13 00–19	0.27
195388	14 98–19	0.43	195468	14 94–18	0.34	195548	13 02–20	0.39	195628	14 02–19	0.29	195708	13 02–19	0.22	195788	14 94–20	0.24
195389	10 02–20	0.43	195469	13 02–20	0.26	195549	13 02–20	0.28	195629	12 97–19	0.28	195709	13 01–19	0.30	195789	11 02–19	0.20
195390	16 91–20	0.39	195470	14 98–19	0.32	195550	14 99–20	0.32	195630	13 97–20	0.26	195710	13 02–20	0.32	195790	15 01–19	0.25
195391	13 60–20	0.30	195471	12 02–19	0.38	195551	13 02–20	0.39	195631	12 02–19	0.26	195711	13 02–19	0.28	195791	14 98–20	0.30
195392	15 00–20	0.41	195472	13 99–19	0.29	195552	11 02–20	0.32	195632	12 00–19	0.28	195712	13 02–19	0.29	195792	14 96–20	0.29
195393	12 93–20	0.39	195473	12 97–20	0.32	195553	10 98–18	0.40	195633	13 00–20	0.37	195713	12 02–20	0.31	195793	17 96–20	0.31
195394	12 02–20	0.29	195474	11 02–20	0.27	195554	11 00–20	0.30	195634	16 96–19	0.30	195714	13 02–19	0.31	195794	11 02–20	0.32
195395	12 95–18	0.36	195475	10 02–19	0.32	195555	13 98–19	0.41	195635	13 02–19	0.29	195715	15 94–20	0.32	195795	14 94–19	0.33
195396	13 98–18	0.28	195476	14 00–19	0.34	195556	14 99–20	0.39	195636	14 60–20	0.28	195716	13 01–19	0.35	195796	13 02–20	0.26
195397	13 99–20	0.36	195477	15 99–20	0.28	195557	15 93–20	0.38	195637	14 02–20	0.40	195717	15 00–20	0.32	195797	14 00–19	0.28
195398	12 02–19	0.47	195478	12 00–19	0.34	195558	15 95–19	0.44	195638	11 02–19	0.29	195718	12 02–20	0.42	195798	16 00–20	0.29
195399	12 02–20	0.35	195479	10 00–18	0.38	195559	12 02–19	0.42	195639	15 02–20	0.36	195719	15 91–20	0.38	195799	12 02–19	0.27
195400	11 02–19	0.39	195480	13 02–20	0.27	195560	14 02–20	0.34	195640	14 95–19	0.33	195720	14 81–20	0.32	195800	15 01–19	0.33
195401	10 02–18	0.44	195481	13 94–20	0.26	195561	11 02–20	0.29	195641	14 00–20	0.27	195721	11 02–19	0.45	195801	14 01–20	0.34
195402	12 98–19	0.40	195482	12 02–20	0.36	195562	14 99–19	0.39	195642	15 97–20	0.25	195722	13 01–20	0.37	195802	13 02–19	0.34
195403	14 98–19	0.42	195483	14 02–20	0.34	195563	12 00–19	0.42	195643	13 02–20	0.35	195723	14 00–20	0.26	195803	9 01–19	0.42
195404	15 90–20	0.40	195484	11 02–20	0.28	195564	17 95–20	0.31	195644	15 95–20	0.30	195724	10 02–20	0.35	195804	14 02–19	0.35
195405	13 92–19	0.22	195485	13 02–20	0.32	195565	11 02–19	0.42	195645	14 92–20	0.30	195725	12 02–19	0.24	195805	12 02–19	0.39
195406	14 95–19	0.36	195486	12 95–19	0.33	195566	13 99–19	0.31	195646	14 94–20	0.33	195726	15 97–20	0.33	195806	11 93–20	0.34
195407	14 00–19	0.30	195487	12 02–19	0.34	195567	14 93–19	0.30	195647	13 94–20	0.42	195727	12 02–20	0.30	195807	7 99–17	0.45
195408	13 02–20	0.33	195488	14 95–20	0.33	195568	14 99–20	0.42	195648	14 96–20	0.30	195728	13 02–19	0.30	195808	13 02–20	0.24
195409	14 95–20	0.35	195489	13 94–19	0.36	195569	14 99–20	0.30	195649	15 92–20	0.32	195729	13 97–20	0.32	195809	12 95–19	0.38
195410	12 60–19	0.34	195490	17 96–19	0.34	195570	12 02–20	0.39	195650	14 97–19	0.41	195730	15 97–20	0.38	195810	14 60–20	0.33
195411	14 93–20	0.33	195491	13 95–19	0.38	195571	13 02–20	0.39	195651	12 02–19	0.27	195731	15 01–20	0.33	195811	13 02–20	0.30
195412	15 96–19	0.34	195492	13 02–20	0.28	195572	12 02–20	0.32	195652	14 00–20	0.34	195732	15 97–19	0.28	195812	14 02–20	0.34
195413	14 60–19	0.35	195493	12 95–19	0.29	195573	16 92–20	0.37	195653	12 01–20	0.36	195733	12 97–19	0.26	195813	16 92–20	0.30
195414	14 95–19	0.41	195494	13 91–19	0.33	195574	14 95–19	0.45	195654	14 00–20	0.25	195734	14 02–20	0.25	195814	14 99–19	0.37
195415	17 60–19	0.33	195495	12 01–19	0.32	195575	14 99–20	0.33	195655	14 93–19	0.32	195735	15 94–19	0.35	195815	16 95–20	0.35
195416	13 98–19	0.30	195496	14 95–19	0.33	195576	12 00–20	0.38	195656	18 60–19	0.28	195736	12 02–20	0.32	195816	13 01–20	0.31
195417	13 95–19	0.37	195497	14 60–20	0.32	195577	14 99–20	0.42	195657	14 00–19	0.26	195737	16 01–20	0.32	195817	10 91–20	0.23
195418	14 95–19	0.28	195498	12 99–19	0.25	195578	13 01–19	0.31	195658	13 77–19	0.37	195738	14 92–19	0.26	195818	13 97–19	0.29
195419	12 95–19	0.33	195499	11 00–18	0.38	195579	11 02–19	0.34	195659	15 01–20	0.22	195739	12 02–20	0.27	195819	12 02–19	0.29
195420	13 60–19	0.37	195500	10 02–19	0.25	195580	11 02–20	0.35	195660	13 02–20	0.23	195740	17 96–20	0.38	195820	12 02–20	0.33
195421	15 00–20	0.34	195501	11 02–19	0.42	195581	13 98–19	0.34	195661	14 97–20	0.29	195741	12 94–20	0.26	195821	12 99–19	0.29
195422	15 95–20	0.32	195502	14 02–20	0.40	195582	15 98–20	0.32	195662	10 02–19	0.36	195742	11 97–20	0.31	195822	13 99–20	0.28
195423	12 93–19	0.28	195503	13 02–19	0.41	195583	13 98–19	0.39	195663	14 96–20	0.30	195743	14 02–19	0.24	195823	14 99–19	0.37
195424	12 96–19	0.36	195504	14 91–19	0.39	195584	15 99–20	0.28	195664	12 02–20	0.29	195744	14 00–20	0.29	195824	11 02–20	0.34
195425	13 99–19	0.31	195505	14 97–19	0.28	195585	14 98–19	0.41	195665	13 99–20	0.37	195745	11 92–20	0.22	195825	16 97–19	0.30
195426	14 95–20	0.28	195506	17 00–20	0.32	195586	13 01–19	0.41	195666	10 02–19	0.27	195746	12 02–20	0.30	195826	13 02–19	0.54
195427	15 98–20	0.33	195507	15 95–20	0.26	195587	15 98–19	0.47	195667	13 02–20	0.32	195747	14 01–19	0.34	195827	12 02–20	0.28
195428	13 95–19	0.27	195508	12 02–20	0.36	195588	11 02–20	0.29	195668	14 02–19	0.32	195748	13 02–20	0.27	195828	14 99–20	0.24
195429	11 02–18	0.44	195509	11 02–20	0.37	195589	12 02–20	0.33	195669	14 02–20	0.30	195749	12 02–19	0.36	195829	13 01–19	0.29
195430	13 00–19	0.48	195510	13 02–20	0.44	195590	15 99–20	0.42	195670	15 97–20	0.28	195750	11 02–19	0.31	195830	12 02–19	0.29
195431	11 02–19	0.33	195511	14 98–20	0.29	195591	16 01–20	0.39	195671	13 01–20	0.33	195751	11 02–20	0.29	195831	15 60–20	0.32
195432	11 00–19	0.35	195512	14 02–20	0.33	195592	13 98–18	0.35	195672	13 02–20	0.29	195752	13 92–19	0.30	195832	16 97–20	0.31
195433	11 00–19	0.34	195513	12 02–19	0.35	195593	15 00–19	0.39	195673	12 02–19	0.26	195753	13 01–20	0.25	195833	10 02–19	0.26
195434	12 96–19	0.30	195514	13 02–20	0.43	195594	12 02–20	0.30	195674	13 97–19	0.30	195754	12 02–20	0.35	195834	13 00–20	0.24
195435	12 95–19	0.30	195515	16 97–20	0.32	195595	15 99–20	0.35	195675	13 02–19	0.37	195755	15 00–20	0.24	195835	13 02–20	0.21
195436	11 94–20	0.27	195516	14 95–19	0.28	195596	15 99–19	0.34	195676	11 94–19	0.29	195756	14 02–19	0.29	195836	12 02–19	0.22
195437	14 91–19	0.42	195517	14 98–20	0.33	195597	15 02–20	0.30	195677	10 98–19	0.30	195757	10 00–19	0.28	195837	15 92–20	0.31
195438	14 99–20	0.43	195518	14 98–20	0.40	195598	12 95–18	0.27	195678	12 02–18	0.22	195758	13 02–19	0.31	195838	12 02–19	0.34
195439	13 94–19	0.32	195519	13 99–20	0.35	195599	11 02–19	0.28	195679	15 00–20	0.31	195759	14 01–20	0.27	195839	16 95–19	0.24
195440	15 98–19	0.33	195520	14 02–20	0.34	195600	12 02–20	0.31	195680	16 00–19	0.21	195760	12 02–20	0.32	195840	14 00–20	0.38

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
195841	15 01–19	0.28	195921	15 99–20	0.34	196001	13 99–20	0.32	196081	15 94–19	0.32	196161	9 02–18	0.33	196241	12 03–20	0.31
195842	14 02–20	0.25	195922	13 91–20	0.33	196002	14 02–20	0.28	196082	11 02–19	0.28	196162	11 02–20	0.30	196242	11 02–20	0.29
195843	12 02–19	0.28	195923	14 91–19	0.39	196003	14 91–20	0.30	196083	14 99–19	0.31	196163	14 01–19	0.25	196243	11 03–19	0.37
195844	11 02–20	0.25	195924	15 02–20	0.34	196004	13 02–19	0.27	196084	14 02–20	0.41	196164	14 02–20	0.29	196244	12 03–20	0.30
195845	15 00–19	0.23	195925	13 02–20	0.35	196005	13 02–19	0.31	196085	14 02–20	0.24	196165	13 02–20	0.37	196245	14 98–20	0.36
195846	14 02–20	0.28	195926	13 00–20	0.28	196006	12 00–19	0.33	196086	14 00–20	0.30	196166	14 99–20	0.33	196246	11 00–20	0.37
195847	15 92–20	0.33	195927	11 02–19	0.38	196007	13 02–19	0.24	196087	14 91–20	0.24	196167	13 96–19	0.28	196247	12 01–19	0.30
195848	15 02–20	0.32	195928	12 02–19	0.37	196008	12 02–19	0.29	196088	13 99–20	0.41	196168	14 01–19	0.30	196248	13 94–20	0.36
195849	12 02–19	0.25	195929	17 00–20	0.25	196009	11 97–19	0.29	196089	15 02–19	0.28	196169	13 02–20	0.31	196249	12 96–19	0.37
195850	14 01–19	0.27	195930	15 00–20	0.34	196010	13 02–20	0.25	196090	12 02–20	0.35	196170	12 99–20	0.44	196250	12 03–19	0.32
195851	14 00–19	0.33	195931	14 96–19	0.30	196011	12 00–19	0.23	196091	13 02–20	0.37	196171	14 02–19	0.40	196251	10 03–19	0.29
195852	12 02–19	0.28	195932	13 02–20	0.30	196012	10 02–19	0.28	196092	13 99–19	0.36	196172	16 95–20	0.31	196252	12 03–19	0.24
195853	12 02–19	0.25	195933	14 93–19	0.43	196013	16 97–20	0.25	196093	15 00–19	0.35	196173	12 02–20	0.44	196253	12 01–20	0.30
195854	13 02–19	0.30	195934	16 98–20	0.37	196014	13 98–20	0.26	196094	15 99–20	0.35	196174	10 02–20	0.37	196254	12 03–20	0.22
195855	12 02–19	0.23	195935	13 02–20	0.34	196015	14 00–19	0.24	196095	16 00–20	0.34	196175	12 02–20	0.31	196255	12 03–20	0.37
195856	13 92–19	0.34	195936	12 02–20	0.36	196016	15 97–20	0.36	196096	12 02–20	0.32	196176	11 02–20	0.32	196256	7 03–19	0.39
195857	14 97–19	0.23	195937	13 02–20	0.32	196017	11 02–20	0.24	196097	13 97–20	0.38	196177	14 94–20	0.32	196257	12 00–20	0.34
195858	12 02–19	0.26	195938	10 97–20	0.26	196018	15 00–20	0.30	196098	18 96–20	0.27	196178	13 92–20	0.33	196258	14 01–19	0.20
195859	11 02–19	0.24	195939	13 97–20	0.37	196019	15 02–19	0.32	196099	15 97–20	0.41	196179	13 01–20	0.34	196259	11 00–19	0.31
195860	13 00–19	0.25	195940	15 01–19	0.27	196020	13 95–19	0.25	196100	17 95–20	0.39	196180	12 00–20	0.36	196260	11 01–20	0.32
195861	15 02–20	0.37	195941	12 02–20	0.28	196021	12 00–20	0.35	196101	13 99–19	0.32	196181	13 02–20	0.25	196261	11 01–19	0.34
195862	14 97–19	0.30	195942	15 97–20	0.33	196022	14 00–20	0.34	196102	16 99–19	0.26	196182	13 92–19	0.31	196262	11 03–19	0.33
195863	11 02–19	0.26	195943	13 02–20	0.31	196023	15 95–20	0.28	196103	12 02–19	0.36	196183	13 97–20	0.44	196263	13 01–19	0.34
195864	14 01–19	0.29	195944	12 96–19	0.33	196024	12 02–20	0.35	196104	15 02–19	0.30	196184	13 92–19	0.39	196264	13 01–20	0.38
195865	13 02–20	0.41	195945	11 02–19	0.32	196025	17 94–20	0.28	196105	13 02–20	0.30	196185	10 00–19	0.32	196265	12 01–20	0.36
195866	14 02–20	0.33	195946	13 02–19	0.26	196026	13 02–20	0.40	196106	13 01–20	0.32	196186	16 92–20	0.42	196266	11 01–19	0.41
195867	12 02–20	0.20	195947	12 02–19	0.45	196027	16 95–20	0.31	196107	14 91–20	0.28	196187	13 97–20	0.36	196267	13 00–19	0.38
195868	9 02–19	0.27	195948	13 02–20	0.26	196028	11 02–19	0.33	196108	12 96–19	0.35	196188	12 01–20	0.39	196268	12 01–20	0.30
195869	15 92–19	0.25	195949	11 99–19	0.42	196029	12 02–19	0.28	196109	13 02–20	0.28	196189	14 93–20	0.33	196269	13 00–20	0.34
195870	13 01–19	0.25	195950	15 00–20	0.30	196030	13 02–20	0.33	196110	12 02–20	0.34	196190	12 01–20	0.27	196270	12 03–19	0.33
195871	12 02–20	0.23	195951	14 97–20	0.32	196031	13 02–20	0.35	196111	12 02–19	0.47	196191	13 00–20	0.32	196271	11 91–20	0.34
195872	13 95–20	0.27	195952	13 02–20	0.35	196032	14 00–20	0.40	196112	11 98–19	0.37	196192	10 02–19	0.30	196272	12 94–20	0.30
195873	15 00–19	0.39	195953	14 02–19	0.29	196033	14 96–19	0.30	196113	15 96–20	0.28	196193	12 00–20	0.31	196273	13 00–20	0.29
195874	15 91–19	0.33	195954	11 02–19	0.29	196034	15 02–19	0.34	196114	8 98–19	0.45	196194	13 97–20	0.37	196274	13 01–20	0.35
195875	13 02–19	0.29	195955	12 02–20	0.30	196035	13 01–20	0.31	196115	13 02–20	0.38	196195	12 92–20	0.36	196275	12 92–19	0.39
195876	13 94–20	0.30	195956	12 02–19	0.30	196036	8 93–20	0.39	196116	15 97–20	0.28	196196	12 00–20	0.29	196276	12 92–20	0.25
195877	14 97–20	0.36	195957	12 02–20	0.33	196037	13 00–20	0.30	196117	11 02–20	0.35	196197	12 00–19	0.37	196277	13 03–20	0.42
195878	15 92–20	0.29	195958	15 98–19	0.27	196038	15 94–19	0.29	196118	14 00–20	0.32	196198	12 00–20	0.30	196278	13 96–20	0.25
195879	13 02–20	0.26	195959	14 02–19	0.29	196039	12 02–19	0.36	196119	13 02–20	0.40	196199	16 96–20	0.34	196279	14 01–20	0.38
195880	14 02–20	0.28	195960	11 02–20	0.22	196040	13 01–20	0.37	196120	11 97–20	0.29	196200	16 99–20	0.30	196280	11 03–19	0.40
195881	15 96–20	0.31	195961	10 93–20	0.26	196041	12 02–20	0.36	196121	14 00–20	0.30	196201	11 02–20	0.33	196281	12 94–19	0.33
195882	16 91–19	0.35	195962	14 02–19	0.34	196042	13 02–20	0.30	196122	11 02–19	0.41	196202	14 98–20	0.39	196282	15 96–20	0.27
195883	13 02–20	0.31	195963	13 97–20	0.37	196043	11 02–19	0.29	196123	12 02–20	0.32	196203	15 98–20	0.29	196283	11 01–20	0.34
195884	18 91–20	0.33	195964	15 99–19	0.30	196044	14 02–20	0.27	196124	13 91–20	0.39	196204	12 98–20	0.34	196284	11 03–19	0.30
195885	10 02–20	0.31	195965	11 02–20	0.26	196045	11 02–20	0.39	196125	14 92–20	0.33	196205	12 01–20	0.31	196285	12 99–19	0.42
195886	12 02–19	0.39	195966	14 00–20	0.24	196046	13 00–19	0.34	196126	13 02–19	0.36	196206	13 94–19	0.34	196286	12 03–18	0.30
195887	14 00–19	0.30	195967	11 02–20	0.29	196047	10 02–20	0.32	196127	12 02–20	0.31	196207	13 98–20	0.41	196287	11 01–19	0.40
195888	12 00–20	0.30	195968	11 91–19	0.25	196048	11 02–20	0.34	196128	13 02–19	0.30	196208	13 97–19	0.36	196288	15 92–19	0.36
195889	11 02–19	0.40	195969	10 02–20	0.31	196049	11 02–19	0.24	196129	15 99–19	0.36	196209	14 00–20	0.45	196289	13 99–19	0.32
195890	13 91–20	0.36	195970	14 02–20	0.31	196050	14 02–19	0.28	196130	12 02–20	0.29	196210	12 01–20	0.36	196290	11 03–20	0.36
195891	14 97–20	0.36	195971	15 00–20	0.32	196051	12 02–20	0.30	196131	14 00–20	0.34	196211	12 98–20	0.36	196291	13 96–20	0.36
195892	13 91–20	0.27	195972	13 99–19	0.33	196052	14 02–20	0.30	196132	15 99–20	0.33	196212	12 95–20	0.27	196292	14 01–19	0.38
195893	12 02–19	0.34	195973	16 95–20	0.30	196053	14 99–19	0.27	196133	15 00–20	0.38	196213	11 03–20	0.36	196293	11 96–20	0.25
195894	16 97–20	0.29	195974	14 94–20	0.28	196054	14 00–19	0.32	196134	12 02–20	0.39	196214	13 01–20	0.35	196294	13 98–19	0.32
195895	15 00–19	0.33	195975	11 02–20	0.32	196055	12 02–19	0.38	196135	11 99–19	0.33	196215	13 00–20	0.43	196295	11 01–20	0.32
195896	13 00–19	0.45	195976	14 97–20	0.38	196056	14 94–20	0.33	196136	16 00–19	0.26	196216	13 97–19	0.38	196296	13 95–19	0.32
195897	12 02–19	0.37	195977	14 02–19	0.34	196057	13 02–20	0.29	196137	10 02–19	0.26	196217	17 94–20	0.35	196297	10 03–19	0.33
195898	12 97–20	0.29	195978	15 97–19	0.31	196058	15 00–19	0.33	196138	11 99–20	0.40	196218	14 96–20	0.36	196298	13 01–19	0.30
195899	15 96–19	0.40	195979	10 02–19	0.31	196059	12 02–20	0.25	196139	12 02–20	0.29	196219	14 97–20	0.41	196299	11 01–20	0.37
195900	14 93–19	0.42	195980	12 97–20	0.29	196060	11 99–20	0.38	196140	12 02–19	0.34	196220	11 93–20	0.38	196300	9 99–19	0.63
195901	14 00–20	0.29	195981	13 02–19	0.30	196061	15 97–20	0.33	196141	12 93–19	0.31	196221	14 97–20	0.31	196301	13 97–20	0.34
195902	15 93–19	0.35	195982	15 94–20	0.33	196062	16 95–20	0.30	196142	13 98–20	0.34	196222	11 03–19	0.38	196302	10 01–20	0.46
195903	14 02–20	0.40	195983	15 95–19	0.31	196063	12 02–19	0.35	196143	15 98–20	0.27	196223	11 98–20	0.23	196303	11 01–20	0.33
195904	11 00–19	0.15	195984	14 94–19	0.33	196064	16 93–19	0.39	196144	11 02–20	0.33	196224	13 01–19	0.28	196304	13 97–19	0.37
195905	13 91–20	0.36	195985	13 95–19	0.47	196065	12 02–20	0.36	196145	12 02–19	0.31	196225	12 02–20	0.31	196305	12 03–20	0.28
195906	14 00–20	0.35	195986	13 97–20	0.34	196066	13 02–19	0.40	196146	12 98–20	0.30	196226	14 98–20	0.27	196306	15 97–20	0.33
195907	15 91–20	0.30	195987	16 94–20	0.35	196067	13 97–20	0.37	196147	13 02–20	0.36	196227	12 96–20	0.33	196307	13 03–20	0.31
195908	14 94–20	0.36	195988	13 02–20	0.33	196068	6 02–11	0.39	196148	12 99–20	0.33	196228	11 98–20	0.29	196308	15 93–19	0.32
195909	17 00–20	0.36	195989	16 97–20	0.23	196069	13 99–20	0.38	196149	14 02–19	0.30	196229	11 93–20	0.34	196309	12 99–19	0.31
195910	15 02–20	0.31	195990	16 92–19	0.34	196070	15 60–20	0.33	196150	11 02–20	0.25	196230	13 98–19	0.39	196310	11 01–20	0.36
195911	14 02–19	0.33	195991	14 00–20	0.35	196071	14 91–20	0.31	196151	11 02–19	0.30	196231	13 95–19	0.38	196311	13 99–19	0.54
195912	12 97–20	0.27	195992	15 95–20	0.31	196072	13 97–19	0.29	196152	13 02–20	0.37	196232	11 03–19	0.33	196312	14 01–20	0.29
195913	11 02–19	0.35	195993	14 02–20	0.32	196073	14 00–19	0.31	196153	14 00–20	0.34	196233	11 98–20	0.27	196313	11 00–19	0.34
195914	13 02–20	0.43	195994	12 02–20	0.31	196074	13 02–20	0.39	196154	13 91–20	0.33	196234	12 01–20	0.31	196314	14 92–19	0.37
195915	12 94–20	0.46	195995	14 02–20	0.29	196075	15 00–20	0.34	196155	11 02–20	0.29	196235	11 01–20	0.41	196315	12 92–19	0.23
195916	13 02–19	0.29	195996	13 00–19	0.26	196076	13 02–19	0.33	196156	13 02–20	0.29	196236	13 00–20	0.39	196316	17 98–19	0.26
195917	12 02–20	0.33	195997	14 98–19	0.32	196077	11 02–20	0.42	196157	11 02–19	0.28	196237	13 95–19	0.30	196317	12 01–20	0.37
195918	12 02–20	0.33	195998	11 91–20	0.35	196078	13 94–19	0.27	196158	11 02–20	0.32	196238	12 96–20	0.44	196318	13 02–19	0.31
195919	14 02–19	0.30	195999	13 02–19	0.41	196079	15 95–20	0.42	196159	16 95–20	0.33	196239	12 00–19	0.35	196319	13 96–20	0.36
195920	13 01–20	0.35	196000	13 97–19	0.31	196080	11 02–20	0.32	196160	11 02–18	0.43	196240	15 96–20	0.43	196320	12 03–19	0.44

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
196321	13 01–20	0.33	196401	13 71–19	0.32	196481	12 01–19	0.23	196561	13 97–20	0.33	196641	12 02–20	0.32	196721	15 96–19	0.37
196322	11 01–19	0.29	196402	10 03–19	0.44	196482	11 94–19	0.47	196562	12 03–20	0.43	196642	15 01–19	0.33	196722	12 03–19	0.29
196323	12 03–19	0.34	196403	13 99–20	0.29	196483	12 99–19	0.25	196563	14 99–20	0.30	196643	12 02–20	0.30	196723	11 95–19	0.34
196324	12 93–19	0.34	196404	12 01–20	0.32	196484	13 96–19	0.33	196564	12 02–20	0.29	196644	14 00–20	0.31	196724	15 96–20	0.36
196325	13 99–19	0.32	196405	13 01–20	0.34	196485	14 95–19	0.25	196565	12 02–20	0.30	196645	13 01–20	0.36	196725	13 99–20	0.36
196326	14 01–20	0.32	196406	13 92–19	0.33	196486	15 95–20	0.34	196566	15 99–19	0.30	196646	12 03–20	0.36	196726	10 00–20	0.26
196327	13 60–20	0.31	196407	12 98–20	0.32	196487	10 99–19	0.31	196567	13 99–19	0.34	196647	15 99–20	0.30	196727	15 98–20	0.35
196328	12 03–20	0.39	196408	15 00–19	0.37	196488	12 02–20	0.25	196568	14 99–20	0.31	196648	11 94–20	0.36	196728	12 99–20	0.39
196329	14 92–20	0.29	196409	10 03–19	0.43	196489	10 99–20	0.46	196569	17 93–19	0.34	196649	11 00–20	0.31	196729	12 03–20	0.30
196330	11 03–19	0.29	196410	12 01–19	0.41	196490	12 02–19	0.40	196570	13 99–20	0.28	196650	15 95–20	0.25	196730	13 01–20	0.31
196331	14 96–19	0.34	196411	12 94–20	0.26	196491	12 99–20	0.35	196571	15 97–20	0.25	196651	13 99–19	0.47	196731	13 03–20	0.22
196332	13 94–20	0.32	196412	11 03–19	0.28	196492	13 00–20	0.34	196572	13 94–20	0.42	196652	15 98–19	0.28	196732	15 01–20	0.39
196333	12 01–20	0.39	196413	13 00–19	0.31	196493	14 92–19	0.37	196573	15 95–20	0.35	196653	15 99–20	0.33	196733	11 98–20	0.30
196334	15 97–20	0.29	196414	13 03–20	0.40	196494	12 96–20	0.33	196574	16 01–20	0.36	196654	16 96–20	0.27	196734	11 00–20	0.27
196335	12 98–20	0.34	196415	13 03–19	0.26	196495	14 02–20	0.32	196575	13 97–20	0.32	196655	12 96–20	0.33	196735	12 02–19	0.43
196336	12 03–19	0.31	196416	14 99–19	0.31	196496	11 03–20	0.36	196576	16 01–20	0.30	196656	13 98–20	0.42	196736	15 96–20	0.28
196337	13 01–19	0.45	196417	12 02–19	0.41	196497	14 03–19	0.41	196577	14 93–20	0.30	196657	14 98–19	0.40	196737	11 92–19	0.30
196338	15 92–20	0.42	196418	13 99–19	0.29	196498	12 99–19	0.32	196578	14 93–20	0.39	196658	14 02–19	0.35	196738	11 02–20	0.29
196339	12 99–19	0.35	196419	12 00–19	0.37	196499	13 99–20	0.36	196579	13 02–20	0.41	196659	12 93–20	0.33	196739	15 99–20	0.35
196340	12 03–20	0.27	196420	15 99–20	0.37	196500	14 96–19	0.41	196580	12 01–19	0.39	196660	13 00–19	0.43	196740	16 97–19	0.35
196341	14 93–19	0.30	196421	9 01–19	0.30	196501	15 99–19	0.43	196581	15 01–20	0.36	196661	12 94–19	0.42	196741	13 99–19	0.34
196342	14 94–20	0.37	196422	11 01–20	0.28	196502	14 02–20	0.29	196582	13 03–20	0.28	196662	12 03–19	0.28	196742	13 00–20	0.30
196343	14 01–20	0.38	196423	14 93–20	0.36	196503	13 99–19	0.41	196583	11 93–20	0.32	196663	13 98–20	0.28	196743	14 92–19	0.35
196344	14 99–20	0.29	196424	14 95–20	0.30	196504	15 99–20	0.32	196584	12 01–20	0.34	196664	14 01–20	0.31	196744	12 01–20	0.27
196345	12 00–19	0.35	196425	13 95–19	0.36	196505	12 98–20	0.35	196585	13 03–20	0.29	196665	13 98–20	0.35	196745	13 03–20	0.29
196346	13 03–20	0.35	196426	11 03–19	0.30	196506	13 99–20	0.33	196586	15 99–20	0.35	196666	12 99–19	0.34	196746	13 98–20	0.40
196347	14 96–20	0.36	196427	10 99–19	0.46	196507	17 76–20	0.37	196587	13 03–20	0.37	196667	14 95–19	0.29	196747	13 98–20	0.36
196348	14 99–20	0.30	196428	11 03–19	0.33	196508	14 98–20	0.32	196588	15 96–20	0.32	196668	14 03–20	0.32	196748	15 00–20	0.34
196349	14 99–19	0.42	196429	18 60–20	0.34	196509	7 99–18	0.40	196589	12 03–20	0.35	196669	13 01–20	0.38	196749	11 03–20	0.28
196350	13 01–20	0.33	196430	13 01–20	0.49	196510	13 03–20	0.26	196590	14 00–20	0.31	196670	12 03–19	0.34	196750	13 98–20	0.33
196351	11 01–19	0.39	196431	12 03–20	0.38	196511	15 95–20	0.42	196591	13 02–20	0.40	196671	13 01–20	0.26	196751	12 03–20	0.25
196352	12 02–19	0.38	196432	14 99–20	0.39	196512	15 96–19	0.44	196592	11 01–20	0.35	196672	13 98–20	0.34	196752	12 01–20	0.37
196353	14 92–19	0.30	196433	14 92–19	0.25	196513	13 02–20	0.36	196593	14 98–20	0.32	196673	16 96–20	0.35	196753	15 96–20	0.50
196354	12 03–19	0.33	196434	15 99–19	0.42	196514	15 99–19	0.29	196594	14 95–19	0.41	196674	12 01–19	0.41	196754	13 99–20	0.32
196355	15 01–19	0.28	196435	15 93–20	0.37	196515	15 00–20	0.23	196595	15 99–20	0.31	196675	11 03–20	0.33	196755	12 02–19	0.35
196356	13 01–20	0.40	196436	13 01–19	0.35	196516	13 98–20	0.31	196596	16 97–19	0.38	196676	9 99–19	0.42	196756	8 02–18	0.31
196357	13 98–19	0.39	196437	14 97–19	0.31	196517	18 91–19	0.34	196597	15 99–20	0.27	196677	15 99–20	0.38	196757	16 95–20	0.26
196358	15 95–19	0.37	196438	12 00–19	0.31	196518	14 94–20	0.29	196598	12 02–20	0.36	196678	14 99–20	0.40	196758	14 98–19	0.36
196359	15 93–19	0.28	196439	10 01–19	0.40	196519	15 99–19	0.36	196599	16 99–20	0.31	196679	13 03–19	0.24	196759	14 01–20	0.34
196360	12 00–19	0.30	196440	14 01–19	0.39	196520	13 00–20	0.39	196600	11 03–20	0.29	196680	16 99–20	0.29	196760	14 94–20	0.40
196361	13 96–20	0.37	196441	11 03–19	0.38	196521	13 95–20	0.30	196601	14 98–20	0.34	196681	13 98–20	0.26	196761	12 03–18	0.33
196362	11 03–19	0.31	196442	13 99–20	0.28	196522	13 99–19	0.36	196602	14 99–19	0.26	196682	12 98–20	0.36	196762	12 00–18	0.31
196363	14 00–20	0.33	196443	14 00–20	0.20	196523	9 98–20	0.42	196603	14 97–19	0.30	196683	14 98–20	0.33	196763	12 03–19	0.36
196364	15 97–19	0.31	196444	13 95–19	0.26	196524	10 98–20	0.34	196604	11 99–20	0.41	196684	13 98–20	0.32	196764	12 01–20	0.35
196365	12 03–19	0.40	196445	14 99–19	0.40	196525	13 94–20	0.32	196605	15 93–20	0.36	196685	15 96–20	0.28	196765	14 01–20	0.29
196366	12 03–19	0.39	196446	13 01–20	0.28	196526	15 02–20	0.37	196606	13 98–20	0.44	196686	13 03–20	0.35	196766	14 98–20	0.32
196367	13 99–20	0.31	196447	14 99–19	0.34	196527	12 02–20	0.44	196607	8 00–20	0.35	196687	16 95–20	0.30	196767	12 03–20	0.34
196368	15 99–19	0.34	196448	13 97–20	0.38	196528	14 99–19	0.34	196608	13 02–20	0.39	196688	10 99–19	0.42	196768	14 97–18	0.34
196369	14 99–20	0.43	196449	14 99–19	0.30	196529	11 99–20	0.36	196609	10 02–20	0.42	196689	13 02–20	0.30	196769	14 98–19	0.24
196370	11 96–19	0.23	196450	12 98–20	0.55	196530	14 03–20	0.27	196610	12 99–20	0.36	196690	14 93–20	0.32	196770	15 99–20	0.36
196371	14 92–19	0.33	196451	14 00–19	0.40	196531	15 99–19	0.34	196611	12 98–19	0.28	196691	12 99–20	0.35	196771	13 03–20	0.28
196372	14 95–20	0.32	196452	13 99–19	0.38	196532	15 91–19	0.33	196612	13 03–20	0.28	196692	13 99–19	0.35	196772	13 03–20	0.30
196373	14 99–19	0.39	196453	11 03–20	0.37	196533	13 93–20	0.43	196613	13 99–19	0.43	196693	12 95–19	0.35	196773	12 98–20	0.26
196374	13 01–20	0.32	196454	11 02–19	0.27	196534	15 99–19	0.34	196614	15 92–19	0.29	196694	13 95–19	0.31	196774	15 96–20	0.33
196375	12 00–20	0.45	196455	12 03–20	0.28	196535	17 94–20	0.31	196615	13 95–20	0.33	196695	14 98–19	0.30	196775	11 03–20	0.24
196376	14 00–20	0.44	196456	12 91–20	0.30	196536	15 99–20	0.30	196616	9 01–18	0.35	196696	11 99–19	0.47	196776	13 96–20	0.28
196377	13 97–20	0.38	196457	11 01–19	0.42	196537	14 01–20	0.31	196617	12 03–20	0.32	196697	14 01–20	0.30	196777	14 98–20	0.34
196378	11 97–19	0.34	196458	14 03–20	0.26	196538	13 98–20	0.36	196618	12 03–20	0.31	196698	10 99–19	0.39	196778	12 00–19	0.31
196379	12 97–20	0.31	196459	13 99–19	0.35	196539	10 03–20	0.32	196619	16 92–20	0.32	196699	13 02–19	0.31	196779	9 02–19	0.28
196380	11 03–19	0.34	196460	13 95–20	0.31	196540	12 99–20	0.29	196620	13 98–20	0.34	196700	16 97–19	0.29	196780	15 00–20	0.43
196381	12 03–20	0.28	196461	13 03–20	0.37	196541	10 03–20	0.22	196621	11 99–20	0.35	196701	12 98–20	0.23	196781	10 01–20	0.35
196382	12 99–19	0.38	196462	13 99–19	0.37	196542	14 02–20	0.30	196622	14 00–20	0.28	196702	11 98–20	0.30	196782	12 96–20	0.33
196383	13 00–19	0.35	196463	12 99–20	0.39	196543	12 03–20	0.35	196623	14 00–20	0.39	196703	13 03–20	0.25	196783	12 01–20	0.36
196384	13 00–19	0.29	196464	12 99–19	0.26	196544	14 99–20	0.39	196624	12 03–20	0.26	196704	11 99–19	0.38	196784	13 99–20	0.30
196385	12 03–20	0.49	196465	12 03–20	0.41	196545	15 99–19	0.46	196625	5 98–13	0.30	196705	13 03–20	0.33	196785	11 03–20	0.36
196386	15 92–20	0.31	196466	12 03–20	0.33	196546	12 99–20	0.36	196626	15 98–20	0.28	196706	14 98–20	0.34	196786	15 02–19	0.40
196387	14 94–20	0.39	196467	12 99–19	0.33	196547	13 02–20	0.34	196627	15 99–20	0.32	196707	12 99–20	0.37	196787	13 99–20	0.35
196388	13 01–19	0.35	196468	14 99–19	0.28	196548	15 99–20	0.31	196628	10 98–20	0.40	196708	11 01–19	0.40	196788	12 99–19	0.33
196389	14 93–20	0.36	196469	14 00–19	0.27	196549	14 97–20	0.26	196629	12 03–19	0.37	196709	14 93–20	0.35	196789	14 94–20	0.27
196390	13 01–19	0.36	196470	13 01–19	0.34	196550	16 99–20	0.31	196630	14 93–20	0.34	196710	15 93–20	0.27	196790	15 00–20	0.28
196391	12 00–19	0.30	196471	12 01–19	0.33	196551	15 99–19	0.27	196631	13 01–20	0.29	196711	15 94–20	0.29	196791	14 98–19	0.34
196392	15 99–20	0.27	196472	14 99–19	0.34	196552	13 03–20	0.30	196632	13 95–20	0.25	196712	12 94–19	0.27	196792	12 02–19	0.38
196393	13 92–20	0.33	196473	14 99–20	0.30	196553	11 98–19	0.36	196633	13 94–20	0.22	196713	12 00–19	0.31	196793	17 00–20	0.35
196394	12 03–20	0.32	196474	12 99–19	0.38	196554	14 97–20	0.31	196634	14 92–20	0.34	196714	15 98–20	0.30	196794	12 03–19	0.21
196395	14 95–19	0.23	196475	12 01–19	0.27	196555	11 01–20	0.30	196635	14 98–20	0.30	196715	13 00–20	0.30	196795	14 96–19	0.28
196396	12 03–19	0.36	196476	13 99–20	0.36	196556	14 94–20	0.40	196636	10 01–20	0.30	196716	13 01–19	0.32	196796	15 00–19	0.33
196397	13 92–19	0.29	196477	12 03–20	0.32	196557	16 99–20	0.39	196637	13 98–19	0.27	196717	12 03–19	0.31	196797	13 01–20	0.25
196398	14 00–20	0.37	196478	13 01–20	0.32	196558	13 00–20	0.32	196638	14 93–19	0.26	196718	16 93–20	0.39	196798	14 00–20	0.39
196399	13 01–19	0.26	196479	13 99–19	0.29	196559	14 02–20	0.37	196639	12 99–20	0.31	196719	12 03–20	0.40	196799	14 01–20	0.35
196400	12 92–20	0.32	196480	12 94–20	0.32	196560	14 94–20	0.29	196640	16 95–20	0.38	196720	11 03–20	0.35	196800	11 94–19	0.32

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
196801	13 94–20	0.31	196881	12 97–19	0.30	196961	15 02–20	0.33	197041	12 02–20	0.25	197121	12 01–19	0.44	197201	16 96–20	0.36
196802	15 99–19	0.38	196882	15 95–20	0.31	196962	12 98–20	0.37	197042	10 01–19	0.38	197122	11 02–20	0.26	197202	14 02–20	0.32
196803	14 00–19	0.30	196883	12 01–20	0.37	196963	14 98–20	0.39	197043	13 01–20	0.34	197123	15 98–20	0.37	197203	14 92–19	0.39
196804	15 99–20	0.33	196884	16 98–20	0.28	196964	12 00–20	0.42	197044	12 02–20	0.26	197124	13 94–20	0.35	197204	14 01–20	0.33
196805	13 94–19	0.34	196885	12 02–20	0.34	196965	13 03–20	0.31	197045	14 98–20	0.37	197125	13 02–19	0.29	197205	15 93–20	0.22
196806	14 00–20	0.33	196886	13 03–20	0.27	196966	13 03–19	0.35	197046	14 95–20	0.35	197126	12 02–19	0.31	197206	12 02–20	0.29
196807	11 01–20	0.38	196887	13 98–20	0.28	196967	11 03–20	0.28	197047	15 91–19	0.32	197127	14 99–20	0.34	197207	12 02–20	0.31
196808	11 01–20	0.34	196888	14 96–20	0.30	196968	14 00–20	0.38	197048	11 03–20	0.31	197128	8 00–20	0.26	197208	12 02–19	0.38
196809	14 92–19	0.26	196889	11 97–20	0.27	196969	13 02–19	0.34	197049	10 03–19	0.31	197129	14 00–19	0.26	197209	12 98–19	0.34
196810	10 99–18	0.32	196890	16 96–20	0.26	196970	13 02–19	0.36	197050	11 02–19	0.32	197130	14 96–20	0.31	197210	12 02–20	0.30
196811	14 00–20	0.34	196891	12 02–19	0.36	196971	11 99–19	0.30	197051	15 95–19	0.37	197131	15 98–20	0.37	197211	12 02–20	0.39
196812	14 01–20	0.30	196892	13 94–19	0.32	196972	14 00–20	0.39	197052	16 93–20	0.34	197132	13 95–19	0.29	197212	13 02–20	0.30
196813	11 98–20	0.36	196893	11 03–20	0.31	196973	12 02–20	0.40	197053	15 92–20	0.34	197133	12 02–19	0.30	197213	13 00–20	0.26
196814	15 01–20	0.37	196894	15 00–20	0.27	196974	14 98–20	0.26	197054	13 03–20	0.31	197134	14 01–20	0.41	197214	14 00–20	0.30
196815	15 97–19	0.32	196895	12 03–20	0.30	196975	13 00–20	0.47	197055	13 03–19	0.30	197135	12 03–20	0.36	197215	12 03–19	0.43
196816	11 03–19	0.40	196896	13 03–20	0.28	196976	16 98–20	0.39	197056	13 02–20	0.37	197136	12 00–19	0.29	197216	9 00–20	0.37
196817	13 02–20	0.31	196897	12 01–20	0.33	196977	15 97–20	0.32	197057	11 01–20	0.51	197137	12 03–20	0.32	197217	12 94–19	0.27
196818	14 01–20	0.38	196898	12 99–19	0.37	196978	13 01–20	0.29	197058	15 99–19	0.37	197138	14 98–20	0.27	197218	12 03–19	0.28
196819	12 98–20	0.37	196899	14 01–20	0.30	196979	14 96–19	0.33	197059	12 98–18	0.35	197139	14 01–20	0.30	197219	10 95–20	0.30
196820	13 01–20	0.34	196900	12 98–20	0.40	196980	12 00–20	0.35	197060	15 00–19	0.30	197140	14 98–20	0.31	197220	12 97–20	0.36
196821	13 02–20	0.37	196901	10 00–18	0.49	196981	13 97–20	0.21	197061	11 02–20	0.27	197141	13 00–19	0.36	197221	12 02–19	0.32
196822	14 98–20	0.34	196902	12 00–20	0.30	196982	13 01–20	0.34	197062	14 91–18	0.32	197142	13 99–19	0.34	197222	13 97–20	0.30
196823	12 99–19	0.35	196903	13 00–20	0.36	196983	15 94–20	0.39	197063	13 00–20	0.28	197143	12 03–20	0.22	197223	11 00–20	0.33
196824	11 03–19	0.43	196904	15 97–20	0.36	196984	15 98–20	0.32	197064	12 03–19	0.39	197144	13 96–20	0.45	197224	12 03–20	0.28
196825	15 97–19	0.35	196905	16 93–20	0.30	196985	13 03–19	0.29	197065	13 98–20	0.28	197145	13 01–19	0.42	197225	14 02–19	0.25
196826	12 96–20	0.26	196906	12 99–19	0.31	196986	12 97–19	0.33	197066	11 03–20	0.25	197146	12 98–20	0.24	197226	13 02–19	0.29
196827	12 97–19	0.30	196907	13 03–20	0.31	196987	13 03–20	0.33	197067	11 98–19	0.33	197147	15 98–20	0.36	197227	11 02–20	0.36
196828	13 01–20	0.28	196908	15 96–20	0.29	196988	15 00–20	0.39	197068	13 98–20	0.39	197148	14 95–20	0.33	197228	12 02–19	0.36
196829	13 99–19	0.38	196909	12 00–19	0.34	196989	15 00–20	0.28	197069	15 96–20	0.34	197149	14 96–19	0.31	197229	9 97–20	0.55
196830	15 94–20	0.25	196910	15 01–20	0.28	196990	13 02–20	0.30	197070	15 01–20	0.36	197150	11 92–19	0.33	197230	13 02–20	0.30
196831	11 03–20	0.30	196911	11 03–19	0.34	196991	10 00–19	0.24	197071	13 02–19	0.36	197151	12 03–20	0.38	197231	12 99–20	0.38
196832	16 94–20	0.34	196912	13 99–20	0.32	196992	11 03–20	0.24	197072	15 98–20	0.36	197152	16 92–19	0.35	197232	16 96–20	0.26
196833	14 98–20	0.25	196913	13 03–20	0.25	196993	13 97–20	0.24	197073	12 02–19	0.32	197153	12 01–20	0.38	197233	13 01–20	0.32
196834	16 93–20	0.30	196914	12 99–19	0.34	196994	12 03–20	0.38	197074	14 98–20	0.27	197154	14 00–20	0.33	197234	12 02–20	0.32
196835	15 98–19	0.27	196915	10 00–19	0.32	196995	15 00–19	0.40	197075	17 98–20	0.31	197155	10 02–19	0.24	197235	10 00–20	0.31
196836	15 98–20	0.35	196916	16 95–20	0.27	196996	13 00–19	0.33	197076	14 01–19	0.23	197156	14 01–20	0.30	197236	16 98–20	0.29
196837	13 98–20	0.36	196917	11 99–19	0.36	196997	14 98–20	0.28	197077	11 02–20	0.33	197157	14 02–20	0.33	197237	13 02–19	0.24
196838	12 03–20	0.37	196918	13 96–20	0.21	196998	13 98–20	0.30	197078	12 03–18	0.35	197158	14 98–19	0.40	197238	14 01–20	0.29
196839	11 03–20	0.33	196919	15 01–20	0.22	196999	12 60–20	0.38	197079	12 02–20	0.32	197159	12 02–20	0.30	197239	15 95–19	0.29
196840	13 01–20	0.27	196920	14 98–20	0.28	197000	13 96–20	0.36	197080	12 97–20	0.28	197160	14 92–20	0.32	197240	13 03–20	0.29
196841	15 97–20	0.30	196921	13 97–18	0.34	197001	13 00–20	0.23	197081	14 94–20	0.25	197161	12 02–20	0.24	197241	12 02–20	0.28
196842	14 99–19	0.33	196922	13 00–20	0.31	197002	13 00–20	0.45	197082	13 03–20	0.27	197162	11 02–20	0.28	197242	13 95–20	0.34
196843	13 02–20	0.26	196923	12 96–20	0.24	197003	14 97–18	0.28	197083	15 00–20	0.28	197163	12 95–19	0.37	197243	14 60–20	0.25
196844	14 98–20	0.32	196924	13 98–20	0.29	197004	13 03–19	0.25	197084	13 01–19	0.34	197164	14 02–20	0.39	197244	13 02–20	0.35
196845	12 98–18	0.28	196925	12 02–19	0.35	197005	13 97–20	0.37	197085	12 98–20	0.39	197165	15 98–20	0.29	197245	11 00–20	0.32
196846	13 03–20	0.27	196926	10 00–20	0.34	197006	13 99–20	0.29	197086	12 01–20	0.24	197166	14 93–19	0.27	197246	16 97–19	0.28
196847	15 98–20	0.32	196927	10 96–19	0.27	197007	13 01–20	0.37	197087	13 03–20	0.26	197167	13 03–20	0.32	197247	11 98–19	0.31
196848	14 98–20	0.31	196928	11 00–19	0.43	197008	15 96–20	0.34	197088	14 98–19	0.25	197168	15 95–20	0.30	197248	12 02–19	0.29
196849	12 03–19	0.36	196929	11 03–19	0.46	197009	15 97–20	0.40	197089	14 98–20	0.28	197169	13 94–20	0.34	197249	15 02–19	0.24
196850	14 00–19	0.36	196930	10 97–19	0.36	197010	12 03–20	0.32	197090	14 00–20	0.28	197170	14 00–20	0.31	197250	12 03–19	0.30
196851	12 99–20	0.42	196931	11 95–20	0.36	197011	11 01–20	0.50	197091	15 98–20	0.28	197171	12 94–20	0.30	197251	13 02–20	0.27
196852	13 03–20	0.31	196932	14 98–20	0.26	197012	15 97–20	0.33	197092	15 03–20	0.35	197172	11 03–20	0.27	197252	12 02–20	0.24
196853	16 00–20	0.38	196933	13 00–20	0.34	197013	15 96–20	0.24	197093	13 00–19	0.30	197173	14 00–20	0.33	197253	10 02–20	0.28
196854	11 01–20	0.35	196934	11 01–20	0.31	197014	12 98–20	0.28	197094	12 00–20	0.26	197174	14 02–19	0.26	197254	13 00–20	0.35
196855	10 01–20	0.29	196935	13 01–19	0.44	197015	13 99–19	0.43	197095	14 02–19	0.30	197175	12 98–20	0.32	197255	15 97–19	0.37
196856	14 00–20	0.31	196936	14 01–19	0.30	197016	14 00–20	0.30	197096	12 02–20	0.22	197176	12 03–19	0.25	197256	14 02–19	0.44
196857	14 98–19	0.29	196937	14 97–19	0.37	197017	15 96–20	0.27	197097	12 02–19	0.32	197177	16 00–19	0.33	197257	13 60–20	0.33
196858	13 01–20	0.32	196938	13 97–19	0.25	197018	13 99–20	0.31	197098	16 01–19	0.32	197178	12 98–20	0.38	197258	13 99–20	0.37
196859	14 96–19	0.32	196939	15 98–20	0.32	197019	12 03–20	0.25	197099	13 00–19	0.33	197179	13 03–20	0.28	197259	12 98–20	0.33
196860	15 02–20	0.41	196940	13 03–19	0.33	197020	13 03–20	0.30	197100	13 02–20	0.35	197180	13 01–20	0.40	197260	13 98–20	0.38
196861	14 00–20	0.30	196941	13 93–20	0.41	197021	12 01–20	0.35	197101	12 03–20	0.37	197181	12 03–20	0.29	197261	11 02–18	0.39
196862	14 98–20	0.33	196942	10 98–20	0.28	197022	14 93–19	0.28	197102	15 96–20	0.30	197182	15 01–19	0.23	197262	12 99–20	0.35
196863	11 93–20	0.26	196943	13 01–19	0.27	197023	12 03–20	0.29	197103	15 97–19	0.32	197183	14 00–19	0.35	197263	12 02–19	0.36
196864	12 98–20	0.31	196944	14 92–20	0.27	197024	17 94–20	0.34	197104	14 92–20	0.33	197184	14 00–20	0.23	197264	15 02–20	0.30
196865	13 02–19	0.33	196945	11 00–19	0.29	197025	12 98–20	0.31	197105	15 02–20	0.37	197185	14 03–20	0.35	197265	11 02–20	0.29
196866	14 98–20	0.26	196946	12 94–20	0.30	197026	15 01–19	0.34	197106	13 03–20	0.32	197186	14 00–19	0.30	197266	13 03–20	0.34
196867	14 98–20	0.30	196947	14 02–19	0.37	197027	11 99–19	0.33	197107	12 03–19	0.29	197187	14 01–19	0.24	197267	13 01–20	0.32
196868	16 96–20	0.27	196948	15 01–19	0.38	197028	12 98–19	0.36	197108	11 92–19	0.33	197188	12 02–20	0.33	197268	13 97–20	0.41
196869	13 93–20	0.37	196949	13 96–20	0.33	197029	13 94–20	0.36	197109	10 03–20	0.31	197189	13 95–19	0.28	197269	14 00–19	0.37
196870	14 98–19	0.40	196950	13 98–19	0.22	197030	11 98–20	0.33	197110	12 00–20	0.34	197190	12 03–20	0.23	197270	13 00–20	0.34
196871	13 00–20	0.44	196951	15 01–20	0.29	197031	13 03–20	0.28	197111	12 97–20	0.30	197191	12 98–20	0.42	197271	13 03–20	0.44
196872	12 98–19	0.42	196952	14 00–20	0.38	197032	13 02–20	0.30	197112	12 03–20	0.27	197192	15 01–20	0.26	197272	14 97–20	0.29
196873	11 03–20	0.36	196953	13 98–20	0.28	197033	11 00–20	0.27	197113	14 53–20	0.32	197193	9 99–19	0.40	197273	12 03–20	0.33
196874	13 97–20	0.37	196954	14 94–19	0.33	197034	12 97–19	0.34	197114	10 98–20	0.30	197194	15 93–20	0.33	197274	16 93–20	0.30
196875	11 98–18	0.44	196955	17 00–20	0.41	197035	16 94–19	0.27	197115	14 98–20	0.30	197195	15 00–20	0.34	197275	13 02–20	0.24
196876	13 01–20	0.27	196956	12 00–20	0.33	197036	12 00–20	0.29	197116	10 02–19	0.25	197196	16 96–20	0.36	197276	10 02–17	0.39
196877	13 01–20	0.38	196957	13 02–20	0.25	197037	14 02–19	0.33	197117	18 60–20	0.30	197197	13 98–19	0.25	197277	13 02–20	0.30
196878	12 01–19	0.32	196958	11 02–20	0.36	197038	14 60–20	0.27	197118	15 93–20	0.26	197198	12 98–20	0.34	197278	13 99–19	0.42
196879	11 60–20	0.22	196959	12 00–20	0.38	197039	13 02–19	0.33	197119	13 00–19	0.27	197199	13 00–20	0.30	197279	13 98–20	0.29
196880	12 01–19	0.34	196960	12 00–19	0.33	197040	13 03–20	0.32	197120	12 01–20	0.37	197200	12 02–20	0.29	197280	14 00–20	0.26

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
197281	14 00–20	0.38	197361	11 02–20	0.40	197441	14 98–19	0.34	197521	9 01–20	0.35	197601	12 04–20	0.28	197681	12 04–19	0.30
197282	17 97–19	0.34	197362	15 60–20	0.32	197442	11 03–19	0.40	197522	13 02–20	0.33	197602	13 98–20	0.26	197682	12 97–20	0.32
197283	11 03–20	0.29	197363	12 02–20	0.35	197443	15 98–20	0.42	197523	8 01–19	0.36	197603	13 95–20	0.32	197683	12 01–19	0.25
197284	13 00–20	0.31	197364	12 02–20	0.32	197444	14 02–20	0.33	197524	13 96–20	0.23	197604	13 98–20	0.34	197684	13 00–19	0.33
197285	14 03–20	0.31	197365	13 02–19	0.35	197445	11 00–20	0.34	197525	16 96–20	0.30	197605	12 00–20	0.31	197685	12 03–19	0.33
197286	13 02–20	0.35	197366	14 99–20	0.29	197446	12 02–20	0.32	197526	13 01–20	0.33	197606	12 04–20	0.36	197686	14 00–20	0.32
197287	12 02–20	0.25	197367	12 99–19	0.32	197447	15 98–19	0.34	197527	11 02–20	0.40	197607	12 01–19	0.36	197687	13 03–19	0.24
197288	14 98–19	0.44	197368	11 02–19	0.30	197448	15 91–19	0.30	197528	14 00–20	0.27	197608	11 94–19	0.32	197688	14 93–20	0.30
197289	14 94–20	0.33	197369	17 99–20	0.36	197449	14 95–19	0.29	197529	13 94–17	0.26	197609	12 00–20	0.27	197689	12 92–19	0.30
197290	12 01–20	0.35	197370	15 01–20	0.32	197450	13 02–20	0.35	197530	9 01–20	0.25	197610	13 04–20	0.32	197690	13 03–19	0.27
197291	12 92–20	0.34	197371	12 02–20	0.24	197451	14 00–19	0.35	197531	11 94–20	0.31	197611	11 04–20	0.33	197691	14 01–20	0.28
197292	9 99–20	0.33	197372	13 99–19	0.31	197452	12 02–20	0.33	197532	12 04–19	0.39	197612	13 95–20	0.24	197692	13 96–20	0.33
197293	13 02–20	0.29	197373	15 95–20	0.31	197453	14 97–20	0.25	197533	13 00–20	0.44	197613	12 98–20	0.30	197693	13 04–20	0.33
197294	13 97–19	0.26	197374	14 97–19	0.32	197454	10 03–19	0.31	197534	14 99–20	0.32	197614	13 98–20	0.35	197694	13 01–20	0.34
197295	13 01–20	0.29	197375	11 98–19	0.40	197455	11 99–19	0.28	197535	11 01–20	0.30	197615	9 01–18	0.34	197695	10 00–20	0.34
197296	12 99–20	0.37	197376	12 02–20	0.35	197456	11 02–19	0.33	197536	12 02–20	0.42	197616	9 04–20	0.28	197696	15 97–19	0.31
197297	15 99–20	0.42	197377	11 97–20	0.28	197457	14 95–20	0.34	197537	13 96–20	0.27	197617	12 98–20	0.25	197697	11 04–20	0.31
197298	12 02–20	0.31	197378	11 03–19	0.23	197458	12 02–20	0.31	197538	11 04–20	0.34	197618	13 00–20	0.34	197698	9 02–19	0.38
197299	13 02–20	0.28	197379	12 91–20	0.28	197459	12 97–19	0.33	197539	11 04–19	0.32	197619	17 99–19	0.31	197699	11 01–18	0.34
197300	14 02–20	0.31	197380	13 02–20	0.29	197460	14 97–19	0.32	197540	12 02–20	0.25	197620	15 01–19	0.32	197700	10 96–19	0.23
197301	15 01–19	0.29	197381	13 99–20	0.30	197461	10 02–20	0.20	197541	13 01–20	0.22	197621	13 00–20	0.26	197701	14 00–20	0.26
197302	11 03–20	0.24	197382	12 00–19	0.33	197462	12 99–20	0.41	197542	15 91–20	0.35	197622	12 01–20	0.34	197702	12 04–19	0.24
197303	13 97–19	0.31	197383	11 02–20	0.25	197463	9 00–20	0.27	197543	11 00–20	0.40	197623	13 94–20	0.25	197703	13 00–20	0.30
197304	14 00–20	0.35	197384	11 02–19	0.29	197464	13 03–19	0.31	197544	13 04–20	0.36	197624	17 00–19	0.30	197704	11 00–20	0.26
197305	14 02–20	0.38	197385	11 03–19	0.32	197465	14 91–20	0.40	197545	14 93–20	0.29	197625	12 04–20	0.23	197705	12 01–20	0.33
197306	12 99–20	0.36	197386	11 99–19	0.30	197466	11 99–20	0.30	197546	10 04–20	0.25	197626	15 95–19	0.34	197706	12 93–20	0.36
197307	14 99–20	0.28	197387	9 02–20	0.37	197467	14 97–20	0.31	197547	11 04–20	0.30	197627	9 04–19	0.32	197707	14 96–20	0.33
197308	12 99–19	0.33	197388	10 02–20	0.28	197468	14 97–20	0.41	197548	11 04–20	0.43	197628	15 98–19	0.29	197708	12 01–19	0.28
197309	13 98–20	0.30	197389	13 02–20	0.27	197469	12 97–20	0.37	197549	11 04–20	0.29	197629	14 94–20	0.34	197709	13 00–20	0.31
197310	13 99–20	0.33	197390	11 99–19	0.40	197470	12 97–20	0.37	197550	12 01–19	0.35	197630	16 96–19	0.32	197710	12 78–20	0.31
197311	13 02–20	0.33	197391	12 02–20	0.41	197471	13 99–20	0.33	197551	12 01–20	0.31	197631	14 95–20	0.29	197711	15 95–20	0.30
197312	14 95–19	0.37	197392	12 98–20	0.32	197472	12 02–20	0.31	197552	11 01–20	0.39	197632	10 01–20	0.31	197712	11 03–19	0.31
197313	12 02–18	0.36	197393	11 02–20	0.36	197473	14 97–20	0.31	197553	15 92–20	0.35	197633	15 98–20	0.39	197713	11 04–19	0.35
197314	13 02–19	0.25	197394	10 02–20	0.31	197474	15 99–20	0.37	197554	15 01–20	0.34	197634	11 01–20	0.33	197714	10 02–19	0.32
197315	15 92–19	0.31	197395	14 02–20	0.36	197475	13 96–19	0.34	197555	11 04–20	0.39	197635	12 98–20	0.20	197715	15 93–19	0.30
197316	14 94–19	0.35	197396	15 94–20	0.34	197476	15 01–20	0.31	197556	13 97–20	0.28	197636	13 01–19	0.24	197716	12 04–19	0.30
197317	13 00–19	0.26	197397	13 02–19	0.33	197477	13 97–20	0.31	197557	11 95–20	0.33	197637	10 01–20	0.30	197717	14 01–20	0.33
197318	11 02–20	0.32	197398	13 97–20	0.38	197478	16 00–20	0.26	197558	16 60–20	0.40	197638	13 91–20	0.32	197718	14 99–20	0.31
197319	11 03–20	0.27	197399	12 02–20	0.34	197479	9 00–20	0.36	197559	13 01–20	0.27	197639	13 02–20	0.28	197719	11 03–20	0.31
197320	13 02–20	0.31	197400	13 02–19	0.32	197480	15 97–19	0.41	197560	11 04–20	0.28	197640	11 01–20	0.41	197720	12 93–19	0.29
197321	14 02–19	0.27	197401	10 97–20	0.28	197481	13 99–19	0.32	197561	12 04–20	0.37	197641	14 01–20	0.33	197721	11 04–20	0.36
197322	12 03–20	0.24	197402	11 02–19	0.31	197482	12 03–20	0.41	197562	12 04–20	0.25	197642	15 94–20	0.18	197722	9 02–19	0.43
197323	13 98–20	0.23	197403	10 99–20	0.34	197483	15 91–20	0.31	197563	13 02–19	0.27	197643	11 00–20	0.25	197723	10 03–20	0.31
197324	11 03–20	0.29	197404	15 97–19	0.34	197484	11 99–20	0.25	197564	12 98–20	0.27	197644	11 03–19	0.37	197724	11 03–18	0.36
197325	12 02–19	0.38	197405	12 02–20	0.35	197485	8 00–20	0.37	197565	14 95–20	0.34	197645	15 96–20	0.35	197725	14 01–20	0.29
197326	14 02–20	0.25	197406	11 03–19	0.27	197486	14 98–20	0.31	197566	13 01–19	0.36	197646	15 93–20	0.29	197726	12 00–19	0.32
197327	14 02–20	0.32	197407	15 97–20	0.32	197487	14 02–19	0.41	197567	13 98–20	0.32	197647	10 00–19	0.23	197727	11 93–20	0.30
197328	14 02–20	0.36	197408	13 97–19	0.24	197488	11 02–20	0.30	197568	11 97–20	0.34	197648	13 95–20	0.38	197728	13 95–20	0.34
197329	12 98–20	0.31	197409	12 02–19	0.33	197489	15 02–20	0.30	197569	12 95–20	0.29	197649	12 01–20	0.36	197729	13 95–19	0.41
197330	12 03–20	0.25	197410	13 03–19	0.31	197490	15 96–19	0.28	197570	11 04–20	0.33	197650	11 00–19	0.33	197730	11 04–19	0.31
197331	11 02–20	0.31	197411	14 99–20	0.29	197491	10 03–19	0.30	197571	12 04–20	0.34	197651	12 01–20	0.28	197731	10 03–20	0.33
197332	11 00–20	0.36	197412	12 02–19	0.27	197492	12 02–19	0.29	197572	12 01–20	0.32	197652	10 01–19	0.30	197732	13 02–20	0.31
197333	14 01–20	0.24	197413	14 91–19	0.28	197493	12 00–20	0.37	197573	12 04–20	0.25	197653	13 01–19	0.38	197733	9 04–18	0.30
197334	14 99–19	0.27	197414	12 99–20	0.29	197494	11 02–20	0.27	197574	12 01–20	0.27	197654	12 01–20	0.35	197734	14 95–19	0.33
197335	14 00–19	0.25	197415	13 02–20	0.28	197495	12 02–20	0.31	197575	12 01–20	0.33	197655	11 01–19	0.31	197735	12 01–19	0.32
197336	13 02–20	0.24	197416	14 02–19	0.39	197496	12 91–19	0.43	197576	12 97–20	0.33	197656	10 01–19	0.26	197736	13 93–19	0.35
197337	12 03–20	0.29	197417	13 02–20	0.32	197497	12 02–20	0.31	197577	15 95–19	0.32	197657	12 01–19	0.27	197737	12 01–20	0.31
197338	13 02–20	0.33	197418	14 02–20	0.33	197498	10 04–19	0.38	197578	12 98–20	0.32	197658	11 01–20	0.31	197738	13 01–20	0.45
197339	13 03–20	0.25	197419	10 97–18	0.36	197499	11 00–20	0.40	197579	11 04–20	0.33	197659	14 00–20	0.38	197739	14 01–20	0.25
197340	15 96–20	0.27	197420	14 99–20	0.34	197500	13 99–20	0.39	197580	10 04–20	0.27	197660	13 97–19	0.36	197740	13 01–20	0.25
197341	13 00–19	0.36	197421	11 02–20	0.38	197501	15 01–19	0.34	197581	12 01–20	0.26	197661	12 01–20	0.35	197741	12 02–18	0.30
197342	13 98–20	0.41	197422	14 97–19	0.37	197502	9 04–20	0.31	197582	11 04–20	0.35	197662	13 97–19	0.31	197742	16 98–20	0.34
197343	12 92–20	0.39	197423	16 92–19	0.29	197503	15 99–20	0.23	197583	14 94–19	0.33	197663	15 97–20	0.31	197743	13 93–20	0.27
197344	13 99–20	0.34	197424	11 02–20	0.28	197504	12 97–20	0.29	197584	12 04–20	0.26	197664	12 03–19	0.34	197744	11 01–20	0.31
197345	14 93–20	0.32	197425	16 01–20	0.34	197505	12 91–20	0.29	197585	12 04–20	0.36	197665	12 79–19	0.35	197745	14 96–19	0.33
197346	11 98–20	0.30	197426	12 93–20	0.35	197506	13 99–20	0.35	197586	15 02–19	0.41	197666	11 03–19	0.36	197746	13 93–19	0.31
197347	13 02–20	0.41	197427	11 92–20	0.32	197507	14 02–20	0.29	197587	12 01–19	0.25	197667	14 01–20	0.30	197747	12 01–19	0.25
197348	12 98–20	0.30	197428	13 03–19	0.34	197508	13 02–20	0.29	197588	9 00–18	0.34	197668	13 04–19	0.27	197748	13 99–19	0.29
197349	12 99–20	0.33	197429	13 02–19	0.34	197509	16 96–20	0.28	197589	13 95–20	0.26	197669	9 01–20	0.25	197749	14 96–20	0.36
197350	16 94–20	0.25	197430	14 97–20	0.28	197510	9 00–20	0.31	197590	13 01–20	0.30	197670	10 04–19	0.33	197750	13 02–19	0.33
197351	12 99–20	0.32	197431	11 03–19	0.43	197511	13 94–19	0.27	197591	12 94–20	0.33	197671	12 00–20	0.37	197751	13 03–20	0.30
197352	10 02–20	0.30	197432	13 01–20	0.23	197512	11 02–19	0.29	197592	13 98–20	0.41	197672	12 95–20	0.31	197752	14 97–20	0.31
197353	12 02–20	0.28	197433	13 02–20	0.32	197513	13 02–20	0.37	197593	17 98–19	0.39	197673	12 01–17	0.36	197753	11 01–19	0.32
197354	12 02–20	0.33	197434	14 00–20	0.34	197514	9 04–19	0.38	197594	12 98–20	0.39	197674	12 04–19	0.32	197754	10 04–19	0.34
197355	13 97–20	0.28	197435	15 99–20	0.30	197515	15 01–20	0.40	197595	10 01–18	0.31	197675	13 95–19	0.29	197755	11 00–19	0.34
197356	14 01–20	0.34	197436	14 96–20	0.25	197516	15 01–20	0.31	197596	13 91–20	0.36	197676	11 97–19	0.32	197756	12 03–19	0.35
197357	14 99–20	0.30	197437	14 99–19	0.35	197517	14 93–20	0.29	197597	13 97–20	0.30	197677	14 01–19	0.33	197757	15 98–20	0.33
197358	15 01–20	0.31	197438	14 93–20	0.40	197518	14 90–20	0.36	197598	14 00–19	0.30	197678	13 99–19	0.32	197758	12 03–19	0.34
197359	9 00–20	0.40	197439	13 02–20	0.29	197519	13 97–20	0.28	197599	15 60–20	0.29	197679	11 04–19	0.27	197759	12 96–19	0.31
197360	10 02–19	0.34	197440	15 99–20	0.30	197520	12 02–19	0.28	197600	13 97–20	0.25	197680	13 00–19	0.38	197760	14 94–19	0.42

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
197761	13 03–20	0.27	197841	14 96–20	0.27	197921	13 01–20	0.37	198001	15 92–20	0.31	198081	11 02–20	0.34	198161	14 96–19	0.30
197762	13 93–19	0.35	197842	13 93–19	0.46	197922	11 00–18	0.35	198002	11 00–20	0.29	198082	12 00–19	0.44	198162	13 95–20	0.25
197763	13 00–19	0.38	197843	11 01–19	0.41	197923	15 97–20	0.39	198003	13 00–19	0.37	198083	16 60–20	0.32	198163	12 95–19	0.37
197764	11 03–20	0.29	197844	13 60–19	0.32	197924	11 02–20	0.38	198004	13 00–20	0.32	198084	13 01–20	0.40	198164	13 00–19	0.36
197765	14 93–19	0.38	197845	10 02–18	0.41	197925	12 98–18	0.37	198005	12 01–20	0.30	198085	12 03–18	0.34	198165	10 00–20	0.33
197766	14 02–19	0.34	197846	9 99–20	0.29	197926	14 93–19	0.41	198006	13 00–19	0.38	198086	14 01–20	0.33	198166	9 02–18	0.33
197767	12 00–20	0.35	197847	14 97–20	0.31	197927	13 00–19	0.33	198007	13 00–18	0.34	198087	16 95–20	0.26	198167	13 00–19	0.28
197768	10 03–19	0.37	197848	14 99–20	0.23	197928	11 02–19	0.38	198008	11 00–20	0.30	198088	13 98–19	0.28	198168	12 02–19	0.31
197769	13 97–20	0.38	197849	13 03–19	0.32	197929	11 97–19	0.40	198009	12 04–19	0.28	198089	9 77–19	0.33	198169	10 00–18	0.21
197770	13 03–20	0.36	197850	9 02–19	0.37	197930	12 03–19	0.42	198010	11 00–20	0.41	198090	15 93–19	0.34	198170	13 00–19	0.36
197771	15 00–20	0.28	197851	12 60–19	0.34	197931	14 95–20	0.37	198011	8 00–19	0.43	198091	9 02–19	0.30	198171	12 03–19	0.26
197772	12 04–20	0.16	197852	12 96–19	0.17	197932	10 02–19	0.39	198012	10 95–18	0.47	198092	12 00–19	0.33	198172	14 96–19	0.22
197773	15 93–19	0.36	197853	11 97–19	0.34	197933	11 97–20	0.39	198013	14 98–20	0.41	198093	10 00–20	0.28	198173	13 00–19	0.28
197774	16 93–19	0.28	197854	12 97–20	0.35	197934	14 00–19	0.33	198014	9 02–19	0.32	198094	12 03–19	0.37	198174	15 99–20	0.25
197775	12 01–19	0.29	197855	13 01–19	0.34	197935	11 02–20	0.33	198015	14 99–20	0.30	198095	13 93–20	0.32	198175	14 98–19	0.37
197776	12 03–19	0.36	197856	13 01–19	0.27	197936	12 03–19	0.33	198016	12 00–20	0.31	198096	13 94–20	0.36	198176	16 96–19	0.37
197777	14 96–20	0.34	197857	11 04–20	0.30	197937	13 97–20	0.35	198017	15 00–19	0.32	198097	10 02–19	0.36	198177	11 96–18	0.40
197778	12 01–20	0.30	197858	11 02–19	0.36	197938	12 02–19	0.37	198018	11 03–19	0.43	198098	12 01–20	0.36	198178	13 02–19	0.34
197779	11 01–20	0.30	197859	10 00–20	0.24	197939	11 04–19	0.30	198019	10 00–18	0.37	198099	13 00–19	0.39	198179	14 92–20	0.32
197780	12 03–19	0.29	197860	10 00–18	0.35	197940	12 03–19	0.29	198020	12 98–19	0.48	198100	11 03–20	0.23	198180	13 98–19	0.29
197781	13 01–19	0.30	197861	11 99–16	0.41	197941	11 02–19	0.41	198021	11 03–18	0.25	198101	15 92–20	0.30	198181	12 02–20	0.31
197782	16 60–19	0.25	197862	13 00–19	0.34	197942	13 00–19	0.39	198022	12 01–19	0.25	198102	13 00–19	0.43	198182	12 02–20	0.40
197783	12 99–20	0.34	197863	12 01–20	0.34	197943	10 98–19	0.37	198023	13 00–20	0.38	198103	12 01–20	0.35	198183	13 94–19	0.32
197784	13 01–20	0.32	197864	14 97–20	0.37	197944	12 00–19	0.23	198024	11 00–18	0.37	198104	12 02–19	0.27	198184	14 00–19	0.37
197785	12 04–19	0.32	197865	11 03–20	0.29	197945	14 95–20	0.30	198025	12 04–19	0.25	198105	11 03–20	0.49	198185	9 00–18	0.37
197786	11 04–20	0.26	197866	11 99–20	0.28	197946	13 94–19	0.30	198026	16 95–20	0.25	198106	13 99–20	0.39	198186	15 00–19	0.43
197787	12 01–19	0.35	197867	13 02–20	0.28	197947	14 00–19	0.39	198027	15 94–20	0.24	198107	14 99–19	0.36	198187	11 01–20	0.32
197788	11 03–20	0.32	197868	12 02–20	0.32	197948	13 01–20	0.28	198028	12 00–19	0.27	198108	14 00–19	0.30	198188	12 03–20	0.25
197789	13 97–20	0.35	197869	12 03–20	0.34	197949	11 04–19	0.27	198029	10 03–20	0.31	198109	12 01–19	0.33	198189	11 00–18	0.43
197790	12 01–19	0.28	197870	10 00–19	0.40	197950	13 00–20	0.34	198030	11 03–19	0.28	198110	11 00–19	0.36	198190	12 00–19	0.31
197791	12 03–19	0.35	197871	13 95–19	0.35	197951	10 04–19	0.24	198031	11 00–19	0.17	198111	14 99–19	0.31	198191	11 03–20	0.27
197792	11 01–20	0.36	197872	14 99–19	0.25	197952	12 01–19	0.36	198032	12 00–19	0.45	198112	14 01–20	0.35	198192	11 00–19	0.33
197793	12 96–19	0.33	197873	12 00–19	0.41	197953	11 04–20	0.34	198033	14 03–19	0.35	198113	13 99–20	0.28	198193	13 00–19	0.38
197794	12 01–20	0.30	197874	11 02–20	0.31	197954	9 04–20	0.28	198034	15 99–19	0.27	198114	11 02–19	0.23	198194	13 96–19	0.34
197795	12 00–19	0.41	197875	8 02–19	0.28	197955	10 03–20	0.37	198035	11 03–20	0.39	198115	10 04–19	0.25	198195	12 03–20	0.41
197796	12 97–19	0.33	197876	13 99–19	0.32	197956	10 01–20	0.28	198036	12 02–19	0.28	198116	14 96–19	0.36	198196	13 00–20	0.39
197797	12 04–19	0.32	197877	10 99–20	0.33	197957	11 03–19	0.29	198037	12 03–20	0.38	198117	13 02–20	0.31	198197	12 00–19	0.37
197798	13 94–20	0.33	197878	15 96–19	0.39	197958	14 95–20	0.29	198038	12 93–19	0.27	198118	13 00–19	0.34	198198	17 95–20	0.38
197799	11 96–19	0.36	197879	13 99–20	0.34	197959	11 01–19	0.35	198039	14 95–20	0.30	198119	12 00–19	0.40	198199	13 73–20	0.38
197800	11 02–19	0.33	197880	10 02–19	0.32	197960	12 99–19	0.38	198040	11 96–19	0.32	198120	9 03–20	0.36	198200	10 00–19	0.36
197801	13 94–20	0.33	197881	10 02–19	0.35	197961	11 97–20	0.32	198041	13 99–19	0.31	198121	15 93–19	0.34	198201	14 98–20	0.20
197802	11 04–19	0.38	197882	12 02–19	0.31	197962	10 03–20	0.31	198042	13 00–18	0.25	198122	14 00–20	0.34	198202	13 00–20	0.24
197803	12 01–20	0.30	197883	12 96–20	0.29	197963	11 01–20	0.37	198043	9 02–19	0.30	198123	11 00–19	0.27	198203	11 02–19	0.27
197804	15 94–20	0.33	197884	10 02–19	0.40	197964	13 00–20	0.33	198044	13 93–19	0.24	198124	11 02–19	0.32	198204	13 00–20	0.30
197805	12 04–19	0.34	197885	12 00–20	0.30	197965	12 00–19	0.36	198045	11 02–19	0.33	198125	11 00–19	0.41	198205	14 98–19	0.30
197806	14 01–19	0.36	197886	11 99–19	0.23	197966	12 92–20	0.31	198046	12 00–19	0.28	198126	12 03–19	0.41	198206	13 00–20	0.30
197807	11 97–20	0.29	197887	13 03–19	0.34	197967	14 98–20	0.31	198047	12 93–19	0.30	198127	13 01–19	0.32	198207	13 00–19	0.27
197808	11 96–20	0.30	197888	12 03–19	0.24	197968	12 00–18	0.26	198048	14 00–20	0.36	198128	13 99–19	0.33	198208	13 00–19	0.31
197809	13 97–20	0.29	197889	12 97–19	0.36	197969	13 03–19	0.30	198049	15 92–19	0.30	198129	13 95–19	0.33	198209	14 99–20	0.33
197810	13 97–20	0.30	197890	13 95–19	0.32	197970	7 95–19	0.36	198050	14 00–20	0.36	198130	11 91–19	0.38	198210	13 95–19	0.38
197811	13 99–20	0.35	197891	11 02–20	0.32	197971	13 97–20	0.36	198051	12 00–19	0.29	198131	12 00–19	0.42	198211	15 00–19	0.38
197812	11 95–20	0.29	197892	12 95–20	0.31	197972	11 00–19	0.35	198052	13 95–19	0.30	198132	11 02–19	0.22	198212	13 03–19	0.26
197813	13 03–19	0.36	197893	12 02–19	0.37	197973	13 97–20	0.35	198053	10 04–18	0.28	198133	14 92–19	0.45	198213	12 03–20	0.27
197814	13 01–20	0.29	197894	11 97–20	0.35	197974	12 00–19	0.31	198054	14 00–19	0.39	198134	13 02–20	0.25	198214	11 94–20	0.25
197815	10 01–20	0.29	197895	10 04–19	0.28	197975	13 93–19	0.27	198055	13 98–19	0.40	198135	12 96–19	0.38	198215	12 04–20	0.25
197816	12 04–19	0.26	197896	11 99–20	0.27	197976	10 02–18	0.46	198056	10 03–19	0.31	198136	14 00–19	0.36	198216	10 03–20	0.38
197817	11 01–20	0.33	197897	11 01–19	0.41	197977	12 96–20	0.32	198057	11 00–19	0.44	198137	14 95–20	0.27	198217	14 02–19	0.33
197818	11 99–20	0.29	197898	10 03–19	0.37	197978	13 00–19	0.41	198058	12 02–19	0.23	198138	13 00–19	0.31	198218	12 93–20	0.36
197819	12 04–19	0.29	197899	9 02–19	0.42	197979	12 03–20	0.26	198059	13 99–19	0.31	198139	11 02–19	0.29	198219	12 00–19	0.39
197820	12 93–19	0.32	197900	14 00–20	0.23	197980	11 96–20	0.34	198060	11 03–18	0.42	198140	12 99–19	0.35	198220	11 00–19	0.38
197821	13 02–19	0.42	197901	14 60–19	0.34	197981	11 97–19	0.33	198061	10 00–19	0.34	198141	13 99–19	0.26	198221	12 93–19	0.33
197822	14 00–19	0.36	197902	12 01–19	0.43	197982	11 01–20	0.27	198062	16 96–20	0.33	198142	12 00–19	0.32	198222	14 00–20	0.40
197823	15 00–19	0.33	197903	13 02–19	0.31	197983	8 03–17	0.41	198063	10 00–19	0.33	198143	15 96–19	0.27	198223	11 02–19	0.31
197824	13 95–19	0.37	197904	14 99–18	0.32	197984	14 60–20	0.33	198064	16 98–20	0.40	198144	13 00–19	0.21	198224	10 00–19	0.30
197825	9 99–19	0.26	197905	9 03–20	0.38	197985	12 00–19	0.36	198065	9 97–19	0.38	198145	11 02–19	0.42	198225	13 02–20	0.26
197826	16 00–20	0.39	197906	11 94–20	0.32	197986	16 99–20	0.38	198066	11 00–19	0.41	198146	14 91–19	0.33	198226	10 02–19	0.27
197827	11 01–19	0.28	197907	11 00–20	0.34	197987	13 95–19	0.40	198067	11 99–19	0.33	198147	12 97–19	0.26	198227	14 00–19	0.34
197828	13 93–19	0.27	197908	13 93–19	0.38	197988	14 00–20	0.27	198068	13 00–19	0.39	198148	10 00–18	0.34	198228	11 01–20	0.32
197829	13 96–19	0.25	197909	10 02–20	0.31	197989	11 01–19	0.43	198069	12 01–20	0.34	198149	13 91–19	0.39	198229	13 00–20	0.33
197830	10 02–18	0.43	197910	15 95–20	0.34	197990	12 00–18	0.39	198070	12 01–19	0.44	198150	15 95–20	0.28	198230	14 99–20	0.32
197831	14 60–20	0.36	197911	12 04–20	0.29	197991	13 95–20	0.23	198071	14 60–19	0.31	198151	13 95–19	0.30	198231	12 02–19	0.27
197832	9 93–19	0.33	197912	10 99–19	0.37	197992	12 97–20	0.27	198072	13 99–18	0.37	198152	13 97–20	0.29	198232	13 99–19	0.24
197833	12 01–20	0.40	197913	11 04–20	0.30	197993	10 02–20	0.32	198073	15 95–20	0.23	198153	16 99–20	0.32	198233	11 02–19	0.30
197834	11 03–20	0.34	197914	11 96–19	0.32	197994	12 02–20	0.29	198074	14 00–20	0.32	198154	11 00–19	0.27	198234	12 00–19	0.39
197835	10 01–20	0.32	197915	12 00–19	0.41	197995	12 03–20	0.28	198075	11 99–20	0.34	198155	13 99–20	0.33	198235	12 95–20	0.46
197836	14 94–19	0.29	197916	9 00–18	0.36	197996	11 04–19	0.45	198076	13 98–20	0.28	198156	13 00–19	0.37	198236	9 04–19	0.34
197837	14 96–19	0.33	197917	11 03–19	0.34	197997	12 01–20	0.33	198077	13 00–19	0.42	198157	15 00–19	0.40	198237	16 91–19	0.35
197838	12 00–20	0.35	197918	12 97–20	0.35	197998	12 93–19	0.29	198078	13 01–19	0.36	198158	13 00–19	0.35	198238	11 00–19	0.44
197839	15 00–20	0.31	197919	13 03–19	0.30	197999	14 01–19	0.29	198079	14 00–19	0.34	198159	13 00–19	0.34	198239	13 02–20	0.23
197840	11 04–19	0.28	197920	13 00–19	0.36	198000	11 00–19	0.42	198080	7 03–18	0.50	198160	11 00–19	0.27	198240	13 00–19	0.28

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
198241	13 97–20	0.32	198321	12 92–19	0.32	198401	14 95–19	0.32	198481	13 00–19	0.30	198561	14 94–20	0.28	198641	13 98–20	0.27
198242	13 95–19	0.28	198322	13 03–20	0.42	198402	12 00–19	0.40	198482	16 99–20	0.30	198562	14 96–20	0.26	198642	14 00–20	0.29
198243	15 00–20	0.32	198323	13 02–19	0.25	198403	17 96–20	0.31	198483	13 94–20	0.25	198563	10 99–20	0.25	198643	14 98–20	0.25
198244	12 99–20	0.26	198324	15 99–19	0.34	198404	10 01–19	0.38	198484	12 99–20	0.36	198564	14 99–20	0.31	198644	14 00–20	0.33
198245	12 03–19	0.31	198325	12 03–19	0.43	198405	12 95–20	0.31	198485	12 99–20	0.33	198565	15 93–19	0.28	198645	13 00–20	0.27
198246	13 96–19	0.33	198326	13 02–19	0.27	198406	9 01–19	0.47	198486	12 02–19	0.42	198566	14 00–19	0.45	198646	14 92–19	0.30
198247	13 00–19	0.29	198327	13 04–20	0.27	198407	12 02–19	0.38	198487	12 01–19	0.37	198567	10 95–19	0.38	198647	15 00–20	0.32
198248	11 00–19	0.29	198328	14 99–20	0.31	198408	9 77–19	0.35	198488	10 98–20	0.29	198568	13 99–19	0.39	198648	14 03–20	0.24
198249	14 00–19	0.34	198329	13 00–19	0.27	198409	14 96–19	0.27	198489	16 00–20	0.37	198569	14 96–20	0.34	198649	15 98–20	0.42
198250	11 98–19	0.51	198330	13 95–20	0.28	198410	14 00–19	0.40	198490	13 99–20	0.30	198570	15 98–20	0.26	198650	15 92–19	0.25
198251	11 02–19	0.40	198331	12 00–18	0.32	198411	12 00–19	0.32	198491	10 01–19	0.46	198571	12 02–19	0.32	198651	13 60–20	0.33
198252	12 02–20	0.29	198332	13 00–19	0.35	198412	12 00–19	0.33	198492	14 02–20	0.32	198572	14 01–20	0.31	198652	12 02–19	0.34
198253	14 02–20	0.31	198333	15 91–19	0.31	198413	12 00–20	0.33	198493	13 99–20	0.30	198573	12 98–18	0.49	198653	13 00–20	0.28
198254	11 96–19	0.26	198334	9 00–18	0.42	198414	14 98–19	0.31	198494	14 00–20	0.30	198574	10 95–19	0.42	198654	15 00–19	0.35
198255	12 95–19	0.23	198335	16 92–19	0.48	198415	16 98–20	0.30	198495	12 02–20	0.26	198575	11 01–19	0.43	198655	14 99–20	0.34
198256	12 02–19	0.34	198336	11 00–19	0.30	198416	14 60–19	0.40	198496	13 00–20	0.34	198576	16 93–19	0.20	198656	16 96–20	0.30
198257	11 95–19	0.33	198337	9 00–18	0.41	198417	13 00–19	0.26	198497	13 97–19	0.36	198577	13 99–19	0.26	198657	15 94–20	0.37
198258	13 98–19	0.29	198338	12 00–19	0.32	198418	11 91–19	0.39	198498	10 00–18	0.35	198578	13 98–19	0.27	198658	15 98–20	0.28
198259	10 01–20	0.40	198339	10 93–18	0.40	198419	13 00–19	0.38	198499	12 03–20	0.34	198579	15 00–20	0.28	198659	15 01–20	0.36
198260	13 00–20	0.28	198340	12 02–19	0.34	198420	12 91–19	0.40	198500	13 99–20	0.32	198580	15 99–20	0.32	198660	15 95–20	0.24
198261	10 00–19	0.29	198341	13 00–19	0.33	198421	13 95–19	0.25	198501	13 99–19	0.30	198581	14 96–20	0.35	198661	17 92–20	0.32
198262	12 99–19	0.40	198342	14 99–18	0.37	198422	11 04–19	0.38	198502	14 00–20	0.31	198582	12 03–20	0.40	198662	11 02–19	0.33
198263	14 99–20	0.32	198343	10 01–19	0.29	198423	12 95–19	0.38	198503	10 99–19	0.37	198583	15 92–19	0.28	198663	15 00–20	0.28
198264	13 91–19	0.40	198344	12 01–20	0.32	198424	11 03–19	0.39	198504	13 00–20	0.32	198584	14 00–19	0.40	198664	14 98–20	0.30
198265	10 95–19	0.40	198345	14 99–19	0.29	198425	12 95–20	0.25	198505	14 99–20	0.36	198585	11 99–19	0.40	198665	10 02–19	0.23
198266	13 99–20	0.34	198346	14 94–20	0.34	198426	12 00–19	0.31	198506	14 00–20	0.31	198586	13 00–19	0.39	198666	13 03–19	0.24
198267	12 04–20	0.28	198347	12 02–19	0.37	198427	12 95–19	0.25	198507	13 01–19	0.32	198587	12 01–19	0.45	198667	14 99–20	0.33
198268	17 95–20	0.30	198348	11 00–19	0.34	198428	11 01–19	0.34	198508	13 01–19	0.35	198588	13 01–19	0.40	198668	12 98–20	0.36
198269	13 02–19	0.25	198349	12 98–19	0.46	198429	9 00–18	0.33	198509	11 95–19	0.37	198589	11 96–19	0.46	198669	14 99–20	0.31
198270	14 00–20	0.38	198350	10 00–18	0.41	198430	12 00–20	0.29	198510	16 95–20	0.29	198590	11 00–20	0.23	198670	11 95–20	0.30
198271	13 02–20	0.28	198351	12 02–19	0.31	198431	11 02–19	0.28	198511	15 98–20	0.26	198591	10 04–19	0.34	198671	14 00–20	0.27
198272	13 99–20	0.28	198352	11 00–19	0.43	198432	13 02–19	0.26	198512	13 99–19	0.26	198592	15 94–20	0.42	198672	13 02–19	0.24
198273	11 04–19	0.27	198353	13 91–19	0.41	198433	12 01–19	0.32	198513	12 00–19	0.23	198593	12 03–19	0.34	198673	13 00–19	0.35
198274	14 00–19	0.28	198354	13 00–19	0.44	198434	12 00–19	0.51	198514	14 00–20	0.29	198594	14 91–19	0.44	198674	13 02–19	0.25
198275	16 00–20	0.35	198355	13 93–19	0.31	198435	15 94–19	0.42	198515	13 99–20	0.34	198595	13 02–19	0.29	198675	12 97–19	0.37
198276	13 95–20	0.33	198356	14 93–19	0.37	198436	13 81–19	0.40	198516	14 97–19	0.37	198596	11 01–20	0.35	198676	11 00–20	0.28
198277	10 00–18	0.39	198357	15 99–20	0.29	198437	14 91–19	0.30	198517	12 02–19	0.45	198597	11 02–19	0.18	198677	15 00–20	0.37
198278	13 93–20	0.26	198358	12 00–20	0.36	198438	16 98–20	0.33	198518	11 99–20	0.32	198598	12 97–19	0.31	198678	15 01–20	0.36
198279	12 04–20	0.24	198359	12 00–19	0.38	198439	9 00–18	0.41	198519	12 03–19	0.41	198599	12 99–19	0.38	198679	14 93–20	0.30
198280	11 04–19	0.34	198360	14 00–19	0.36	198440	13 00–20	0.34	198520	12 03–19	0.34	198600	15 91–19	0.31	198680	14 00–19	0.33
198281	14 92–19	0.26	198361	14 97–20	0.36	198441	11 01–19	0.37	198521	12 00–20	0.31	198601	11 91–19	0.40	198681	14 94–19	0.25
198282	12 04–20	0.27	198362	13 97–19	0.30	198442	13 91–19	0.33	198522	14 00–19	0.29	198602	14 99–20	0.37	198682	13 99–19	0.29
198283	12 03–20	0.25	198363	15 91–19	0.43	198443	13 01–20	0.30	198523	13 99–19	0.37	198603	12 99–19	0.42	198683	13 97–19	0.25
198284	12 00–19	0.44	198364	15 93–20	0.29	198444	14 93–19	0.29	198524	14 94–20	0.34	198604	14 95–19	0.31	198684	14 98–20	0.35
198285	14 00–20	0.40	198365	12 03–19	0.42	198445	14 99–20	0.33	198525	10 98–19	0.36	198605	14 95–20	0.33	198685	13 00–20	0.35
198286	12 00–20	0.35	198366	10 00–19	0.38	198446	17 92–20	0.36	198526	12 99–20	0.32	198606	11 98–20	0.45	198686	13 00–20	0.29
198287	13 95–19	0.31	198367	14 97–19	0.32	198447	14 95–19	0.36	198527	15 98–20	0.23	198607	15 94–19	0.37	198687	14 95–19	0.29
198288	13 02–19	0.34	198368	12 04–20	0.24	198448	13 97–19	0.41	198528	14 00–19	0.37	198608	13 93–18	0.48	198688	15 96–20	0.25
198289	13 99–20	0.32	198369	12 99–19	0.43	198449	15 01–19	0.43	198529	11 99–19	0.42	198609	13 99–20	0.38	198689	12 01–19	0.35
198290	10 01–20	0.29	198370	16 99–20	0.36	198450	12 99–20	0.39	198530	9 01–18	0.37	198610	13 97–19	0.42	198690	13 03–20	0.33
198291	12 95–20	0.23	198371	14 00–19	0.36	198451	15 97–20	0.37	198531	11 00–20	0.33	198611	11 99–20	0.35	198691	13 02–20	0.31
198292	12 00–19	0.32	198372	12 94–19	0.35	198452	11 01–19	0.40	198532	13 01–19	0.26	198612	13 00–18	0.34	198692	13 97–20	0.24
198293	11 00–18	0.38	198373	13 03–20	0.31	198453	12 95–20	0.35	198533	11 95–18	0.39	198613	13 00–19	0.38	198693	15 99–20	0.28
198294	15 00–20	0.26	198374	13 02–19	0.33	198454	12 86–20	0.27	198534	16 94–20	0.44	198614	14 98–19	0.32	198694	13 02–20	0.29
198295	11 95–20	0.38	198375	11 60–20	0.32	198455	13 01–19	0.45	198535	12 99–20	0.40	198615	13 03–20	0.29	198695	14 00–20	0.42
198296	11 02–19	0.26	198376	12 93–19	0.41	198456	14 99–20	0.35	198536	15 99–20	0.36	198616	14 97–20	0.37	198696	14 98–19	0.39
198297	14 00–19	0.27	198377	13 96–19	0.37	198457	13 99–20	0.34	198537	10 95–18	0.40	198617	10 01–20	0.39	198697	13 95–20	0.25
198298	11 02–19	0.28	198378	10 02–19	0.45	198458	14 00–19	0.40	198538	13 98–20	0.25	198618	11 99–19	0.36	198698	12 03–20	0.30
198299	13 02–19	0.27	198379	13 91–19	0.32	198459	13 96–20	0.37	198539	12 94–20	0.30	198619	13 01–20	0.33	198699	11 99–19	0.36
198300	14 00–20	0.32	198380	15 99–20	0.35	198460	13 00–19	0.34	198540	13 99–20	0.33	198620	15 00–19	0.31	198700	12 96–20	0.34
198301	14 99–20	0.26	198381	12 94–18	0.27	198461	13 93–19	0.37	198541	14 91–19	0.39	198621	16 96–20	0.34	198701	13 02–20	0.46
198302	11 95–19	0.37	198382	11 02–19	0.28	198462	9 00–18	0.51	198542	12 00–19	0.29	198622	12 99–19	0.35	198702	15 93–19	0.29
198303	13 99–20	0.24	198383	14 99–19	0.29	198463	14 99–20	0.35	198543	14 99–19	0.43	198623	11 97–19	0.35	198703	14 00–19	0.31
198304	12 00–19	0.38	198384	16 91–19	0.31	198464	14 00–20	0.38	198544	15 99–20	0.31	198624	12 01–18	0.43	198704	11 00–19	0.30
198305	13 00–19	0.41	198385	10 02–19	0.31	198465	12 02–20	0.29	198545	15 99–20	0.37	198625	12 03–20	0.30	198705	15 94–19	0.35
198306	15 94–19	0.41	198386	15 60–19	0.37	198466	11 91–19	0.27	198546	16 99–20	0.41	198626	15 98–19	0.26	198706	13 03–20	0.30
198307	14 96–20	0.32	198387	14 95–20	0.31	198467	10 00–18	0.38	198547	13 91–19	0.31	198627	12 00–20	0.43	198707	12 02–19	0.36
198308	15 99–19	0.27	198388	14 95–20	0.27	198468	15 94–19	0.32	198548	11 99–20	0.34	198628	15 92–19	0.33	198708	10 94–19	0.33
198309	14 01–20	0.35	198389	10 00–19	0.27	198469	11 99–19	0.36	198549	14 95–19	0.40	198629	14 94–20	0.34	198709	11 03–19	0.31
198310	12 94–19	0.32	198390	14 02–19	0.38	198470	12 93–18	0.34	198550	13 99–19	0.40	198630	12 03–20	0.26	198710	17 92–19	0.38
198311	10 02–19	0.27	198391	13 99–20	0.23	198471	12 94–19	0.47	198551	15 99–19	0.42	198631	12 03–20	0.30	198711	10 02–20	0.24
198312	14 97–20	0.32	198392	14 95–19	0.28	198472	13 03–20	0.28	198552	10 95–19	0.28	198632	15 01–20	0.30	198712	11 02–19	0.40
198313	12 02–20	0.25	198393	11 02–19	0.24	198473	14 99–20	0.29	198553	12 95–19	0.37	198633	14 92–20	0.32	198713	12 97–19	0.31
198314	13 04–20	0.26	198394	13 02–20	0.23	198474	12 04–19	0.35	198554	11 99–19	0.38	198634	14 00–20	0.29	198714	15 94–19	0.24
198315	15 95–20	0.26	198395	13 91–19	0.40	198475	14 00–19	0.29	198555	13 95–19	0.34	198635	10 99–19	0.32	198715	12 03–19	0.27
198316	14 96–19	0.26	198396	13 02–19	0.32	198476	13 99–20	0.36	198556	15 92–20	0.32	198636	14 00–19	0.31	198716	9 99–19	0.34
198317	12 00–19	0.28	198397	13 96–19	0.35	198477	10 03–19	0.32	198557	11 03–19	0.44	198637	15 92–20	0.39	198717	10 02–20	0.26
198318	14 91–20	0.29	198398	13 00–19	0.50	198478	13 98–19	0.28	198558	12 03–20	0.34	198638	15 94–19	0.30	198718	16 94–19	0.34
198319	11 00–19	0.37	198399	12 95–20	0.35	198479	13 02–19	0.36	198559	14 00–19	0.38	198639	13 00–20	0.27	198719	13 02–20	0.24
198320	12 91–19	0.30	198400	13 97–20	0.27	198480	15 94–19	0.37	198560	13 91–19	0.32	198640	12 00–20	0.30	198720	15 97–20	0.28

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
198721	15 00–19	0.27	198801	14 99–19	0.36	198881	13 02–20	0.30	198961	13 95–20	0.23	199041	12 01–20	0.28	199121	14 00–19	0.28
198722	14 00–20	0.29	198802	14 02–20	0.32	198882	14 00–20	0.36	198962	12 98–20	0.27	199042	14 98–20	0.31	199122	13 96–19	0.26
198723	14 01–19	0.31	198803	15 95–19	0.32	198883	15 98–20	0.43	198963	12 01–20	0.30	199043	10 01–20	0.29	199123	11 01–19	0.32
198724	12 00–20	0.41	198804	14 03–20	0.29	198884	11 04–19	0.36	198964	12 04–20	0.32	199044	12 01–20	0.27	199124	14 93–20	0.29
198725	13 00–20	0.34	198805	15 97–20	0.27	198885	14 97–20	0.27	198965	11 98–20	0.26	199045	12 98–20	0.35	199125	13 92–19	0.33
198726	11 02–19	0.34	198806	14 96–19	0.32	198886	13 98–20	0.33	198966	10 98–20	0.30	199046	13 78–20	0.26	199126	11 01–19	0.43
198727	15 00–20	0.39	198807	12 94–20	0.27	198887	11 03–20	0.28	198967	12 98–20	0.36	199047	10 04–20	0.35	199127	12 01–19	0.37
198728	13 02–20	0.32	198808	15 01–20	0.34	198888	12 02–20	0.32	198968	15 01–20	0.31	199048	15 93–20	0.32	199128	12 97–19	0.28
198729	14 91–19	0.29	198809	11 01–19	0.48	198889	12 04–20	0.27	198969	14 94–19	0.30	199049	13 99–19	0.36	199129	11 01–20	0.35
198730	15 97–19	0.31	198810	12 03–20	0.44	198890	11 02–20	0.37	198970	13 00–20	0.28	199050	11 98–20	0.31	199130	15 00–20	0.33
198731	11 02–19	0.30	198811	12 02–19	0.28	198891	11 98–20	0.27	198971	13 95–19	0.24	199051	13 02–19	0.25	199131	11 01–20	0.32
198732	12 02–19	0.33	198812	13 01–20	0.24	198892	11 00–20	0.35	198972	12 00–20	0.30	199052	12 01–20	0.30	199132	12 98–20	0.37
198733	12 03–19	0.30	198813	11 01–19	0.34	198893	11 01–20	0.23	198973	11 98–20	0.30	199053	11 98–20	0.30	199133	12 98–20	0.39
198734	13 03–19	0.37	198814	14 99–19	0.34	198894	14 99–19	0.29	198974	12 00–20	0.28	199054	13 95–20	0.23	199134	14 98–19	0.31
198735	13 00–20	0.39	198815	15 96–19	0.38	198895	14 95–20	0.26	198975	11 00–18	0.30	199055	11 98–20	0.26	199135	12 98–20	0.29
198736	15 99–19	0.31	198816	12 02–19	0.33	198896	13 94–20	0.34	198976	12 03–20	0.37	199056	11 01–20	0.26	199136	13 02–19	0.28
198737	13 00–19	0.28	198817	12 02–20	0.31	198897	14 98–20	0.33	198977	14 98–20	0.34	199057	16 95–20	0.30	199137	10 01–20	0.32
198738	15 96–19	0.33	198818	12 91–19	0.30	198898	12 60–20	0.35	198978	12 95–20	0.24	199058	14 98–20	0.38	199138	12 99–19	0.26
198739	13 91–20	0.38	198819	12 00–20	0.27	198899	12 04–20	0.29	198979	10 04–20	0.25	199059	14 94–20	0.26	199139	14 98–20	0.31
198740	13 00–20	0.42	198820	14 02–20	0.32	198900	12 04–20	0.27	198980	14 98–20	0.41	199060	13 96–20	0.34	199140	14 95–19	0.34
198741	15 99–20	0.33	198821	12 02–20	0.30	198901	9 97–16	0.29	198981	13 94–19	0.32	199061	13 01–20	0.32	199141	14 95–19	0.34
198742	14 98–19	0.28	198822	14 99–19	0.22	198902	12 04–20	0.30	198982	14 97–20	0.17	199062	13 00–19	0.32	199142	12 03–20	0.29
198743	13 03–19	0.36	198823	13 97–20	0.30	198903	11 94–19	0.29	198983	11 03–19	0.19	199063	11 01–20	0.28	199143	14 94–20	0.26
198744	11 98–19	0.31	198824	13 99–20	0.28	198904	14 00–19	0.26	198984	15 96–19	0.31	199064	13 95–18	0.27	199144	12 01–20	0.29
198745	13 03–19	0.24	198825	16 94–19	0.31	198905	10 00–19	0.28	198985	11 04–20	0.26	199065	11 01–19	0.26	199145	8 70–12	0.38
198746	17 91–19	0.20	198826	13 01–20	0.30	198906	11 01–19	0.27	198986	13 02–20	0.28	199066	12 01–19	0.29	199146	14 91–20	0.26
198747	12 97–19	0.40	198827	16 00–19	0.25	198907	12 98–20	0.29	198987	11 00–19	0.42	199067	11 98–20	0.32	199147	11 01–20	0.29
198748	16 97–19	0.28	198828	13 99–20	0.31	198908	11 04–20	0.26	198988	12 98–20	0.33	199068	13 99–19	0.34	199148	12 99–19	0.26
198749	15 97–19	0.31	198829	12 02–19	0.24	198909	13 97–20	0.42	198989	12 95–20	0.32	199069	8 98–20	0.25	199149	12 01–20	0.25
198750	12 02–19	0.32	198830	15 00–19	0.28	198910	14 92–20	0.33	198990	10 01–20	0.22	199070	17 93–19	0.36	199150	11 98–20	0.33
198751	14 97–20	0.24	198831	15 00–19	0.34	198911	14 60–19	0.37	198991	11 01–20	0.29	199071	12 99–20	0.32	199151	16 91–20	0.28
198752	6 97–17	0.37	198832	14 00–19	0.30	198912	12 02–20	0.26	198992	14 00–19	0.29	199072	13 01–20	0.27	199152	11 03–20	0.29
198753	14 00–19	0.27	198833	16 98–19	0.26	198913	13 95–20	0.29	198993	10 95–20	0.23	199073	13 97–20	0.30	199153	11 01–20	0.20
198754	12 94–19	0.28	198834	12 02–19	0.20	198914	13 95–20	0.44	198994	10 03–20	0.26	199074	11 00–20	0.24	199154	12 95–19	0.33
198755	14 02–20	0.32	198835	10 99–19	0.31	198915	12 98–20	0.27	198995	10 91–20	0.35	199075	11 02–20	0.35	199155	12 04–19	0.29
198756	15 92–20	0.30	198836	9 99–20	0.36	198916	12 04–20	0.33	198996	12 01–20	0.24	199076	14 93–20	0.36	199156	12 03–19	0.27
198757	12 00–19	0.35	198837	13 02–19	0.38	198917	13 00–20	0.27	198997	10 95–17	0.31	199077	11 99–19	0.41	199157	13 92–19	0.23
198758	14 01–19	0.33	198838	15 99–20	0.28	198918	14 95–20	0.28	198998	11 04–19	0.27	199078	11 01–20	0.26	199158	11 01–20	0.37
198759	15 94–19	0.27	198839	12 02–20	0.35	198919	13 98–20	0.25	198999	12 01–19	0.36	199079	12 01–19	0.30	199159	14 01–19	0.26
198760	13 02–20	0.36	198840	12 99–19	0.28	198920	14 97–19	0.33	199000	12 94–20	0.32	199080	14 98–20	0.34	199160	17 99–20	0.34
198761	16 94–19	0.33	198841	11 02–20	0.34	198921	13 02–20	0.29	199001	11 03–20	0.21	199081	12 00–19	0.32	199161	13 99–20	0.34
198762	14 00–19	0.26	198842	15 60–20	0.28	198922	15 94–20	0.30	199002	13 98–20	0.34	199082	11 03–20	0.24	199162	12 02–19	0.42
198763	13 99–19	0.37	198843	16 91–20	0.33	198923	12 00–19	0.37	199003	5 05–20	0.36	199083	10 92–19	0.31	199163	13 95–19	0.31
198764	13 87–20	0.32	198844	13 00–18	0.34	198924	13 98–20	0.23	199004	14 00–20	0.26	199084	13 02–20	0.30	199164	13 97–20	0.35
198765	15 87–19	0.29	198845	15 91–20	0.34	198925	13 98–20	0.24	199005	13 01–19	0.31	199085	12 00–19	0.39	199165	13 98–20	0.27
198766	12 02–20	0.27	198846	13 02–20	0.33	198926	11 03–19	0.27	199006	10 04–20	0.30	199086	14 91–19	0.29	199166	11 01–19	0.33
198767	14 96–20	0.31	198847	14 02–19	0.26	198927	12 00–20	0.39	199007	14 92–19	0.27	199087	11 01–20	0.26	199167	13 02–19	0.49
198768	14 94–19	0.29	198848	13 01–20	0.31	198928	12 00–20	0.37	199008	14 96–20	0.31	199088	10 98–20	0.23	199168	14 99–20	0.31
198769	12 03–20	0.26	198849	17 92–20	0.29	198929	13 98–20	0.31	199009	12 98–20	0.25	199089	10 01–20	0.27	199169	9 02–19	0.23
198770	14 02–19	0.33	198850	14 94–20	0.30	198930	12 01–20	0.20	199010	14 97–19	0.39	199090	12 01–19	0.28	199170	14 02–19	0.30
198771	15 01–20	0.29	198851	14 02–20	0.29	198931	10 98–20	0.26	199011	14 95–19	0.27	199091	13 97–19	0.30	199171	15 99–19	0.36
198772	13 00–19	0.29	198852	14 99–19	0.26	198932	11 98–20	0.31	199012	10 01–20	0.24	199092	14 03–20	0.34	199172	12 01–20	0.30
198773	15 93–19	0.25	198853	13 99–20	0.26	198933	13 92–20	0.36	199013	13 01–20	0.31	199093	11 01–20	0.32	199173	13 01–19	0.32
198774	13 94–20	0.35	198854	12 00–20	0.26	198934	14 95–20	0.23	199014	13 99–20	0.45	199094	15 99–19	0.41	199174	10 01–19	0.27
198775	14 94–19	0.30	198855	12 97–20	0.37	198935	11 01–20	0.31	199015	12 04–19	0.39	199095	11 97–20	0.36	199175	14 97–19	0.38
198776	17 95–19	0.34	198856	6 05–14	0.48	198936	13 98–20	0.28	199016	14 00–20	0.29	199096	15 95–19	0.25	199176	13 96–20	0.32
198777	12 99–18	0.36	198857	12 02–20	0.33	198937	10 01–20	0.26	199017	14 94–20	0.24	199097	13 01–19	0.28	199177	11 00–19	0.44
198778	13 02–20	0.26	198858	17 96–19	0.33	198938	10 02–19	0.40	199018	12 01–19	0.27	199098	13 02–20	0.35	199178	12 95–20	0.41
198779	14 00–19	0.33	198859	11 99–20	0.32	198939	15 92–20	0.28	199019	13 01–19	0.28	199099	11 94–20	0.31	199179	13 00–19	0.22
198780	12 02–20	0.37	198860	10 00–20	0.38	198940	12 95–20	0.22	199020	13 01–19	0.33	199100	11 91–20	0.29	199180	11 04–20	0.23
198781	12 99–19	0.26	198861	9 00–20	0.27	198941	11 98–19	0.30	199021	15 00–20	0.30	199101	11 95–20	0.33	199181	15 95–19	0.35
198782	15 02–20	0.35	198862	9 96–19	0.30	198942	13 93–19	0.28	199022	14 60–20	0.24	199102	13 97–19	0.30	199182	12 00–19	0.24
198783	15 00–20	0.37	198863	13 99–20	0.28	198943	15 98–20	0.28	199023	12 00–20	0.17	199103	13 92–20	0.36	199183	10 95–19	0.31
198784	13 02–20	0.30	198864	14 01–20	0.30	198944	13 98–20	0.31	199024	13 91–20	0.34	199104	10 01–20	0.28	199184	15 60–20	0.36
198785	12 93–19	0.30	198865	12 02–20	0.33	198945	12 01–19	0.29	199025	11 98–20	0.24	199105	15 00–20	0.33	199185	10 95–19	0.27
198786	15 02–19	0.28	198866	12 99–20	0.42	198946	12 01–19	0.33	199026	11 03–20	0.41	199106	13 00–20	0.33	199186	13 00–19	0.38
198787	12 00–20	0.26	198867	12 00–20	0.25	198947	11 01–20	0.27	199027	14 98–20	0.31	199107	11 01–18	0.29	199187	10 98–18	0.35
198788	14 00–19	0.30	198868	11 99–20	0.31	198948	12 98–20	0.25	199028	13 03–20	0.30	199108	15 92–20	0.33	199188	16 96–20	0.34
198789	14 00–19	0.38	198869	13 95–20	0.29	198949	14 01–19	0.27	199029	11 00–20	0.28	199109	12 01–19	0.33	199189	10 01–20	0.26
198790	12 99–19	0.31	198870	12 00–20	0.29	198950	14 93–20	0.25	199030	10 98–20	0.39	199110	11 01–19	0.31	199190	12 01–20	0.24
198791	12 02–20	0.34	198871	14 94–20	0.33	198951	12 01–19	0.24	199031	10 04–19	0.27	199111	16 93–20	0.32	199191	12 01–19	0.26
198792	16 93–19	0.36	198872	12 97–20	0.25	198952	12 01–19	0.18	199032	10 04–19	0.22	199112	14 60–19	0.33	199192	12 02–20	0.30
198793	13 97–20	0.34	198873	12 98–20	0.28	198953	14 00–20	0.37	199033	13 99–19	0.30	199113	12 95–19	0.31	199193	15 53–19	0.36
198794	12 02–20	0.28	198874	13 02–20	0.26	198954	14 97–20	0.27	199034	12 03–20	0.32	199114	12 00–19	0.26	199194	12 91–20	0.32
198795	15 00–19	0.26	198875	13 91–20	0.36	198955	12 03–20	0.29	199035	12 04–20	0.36	199115	13 03–19	0.31	199195	12 03–19	0.31
198796	13 02–20	0.25	198876	13 95–20	0.40	198956	12 98–20	0.33	199036	10 95–19	0.33	199116	12 01–19	0.29	199196	14 00–19	0.36
198797	14 95–19	0.38	198877	11 93–19	0.43	198957	10 97–18	0.23	199037	13 03–20	0.39	199117	14 98–19	0.28	199197	13 99–20	0.39
198798	15 00–20	0.32	198878	10 04–20	0.25	198958	11 00–20	0.23	199038	12 98–20	0.32	199118	12 92–19	0.30	199198	9 95–19	0.22
198799	15 97–20	0.23	198879	14 95–20	0.35	198959	11 02–19	0.27	199039	13 01–19	0.32	199119	14 00–20	0.29	199199	12 02–20	0.37
198800	11 02–19	0.18	198880	10 95–18	0.23	198960	12 98–19	0.28	199040	12 01–20	0.27	199120	12 03–20	0.35	199200	16 90–20	0.35

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
199201	12 01–20	0.33	199281	13 01–19	0.23	199361	11 02–19	0.38	199441	16 60–19	0.26	199521	14 99–20	0.30	199601	10 02–19	0.31
199202	14 93–19	0.28	199282	13 00–20	0.26	199362	11 95–19	0.33	199442	13 99–19	0.36	199522	13 01–20	0.28	199602	15 00–19	0.24
199203	12 99–20	0.36	199283	14 00–19	0.26	199363	11 03–20	0.27	199443	14 01–19	0.30	199523	10 00–18	0.37	199603	14 94–20	0.25
199204	15 98–20	0.26	199284	11 01–19	0.34	199364	14 99–20	0.34	199444	13 01–20	0.23	199524	16 99–20	0.31	199604	15 02–19	0.34
199205	12 02–19	0.25	199285	12 01–20	0.31	199365	11 02–19	0.33	199445	11 01–19	0.27	199525	13 95–19	0.37	199605	15 94–19	0.36
199206	12 93–19	0.34	199286	13 97–20	0.28	199366	11 02–20	0.27	199446	13 03–20	0.27	199526	12 00–19	0.26	199606	12 00–19	0.36
199207	12 01–20	0.37	199287	11 02–19	0.27	199367	12 00–19	0.44	199447	14 99–19	0.36	199527	13 99–20	0.26	199607	11 95–19	0.47
199208	11 01–20	0.27	199288	11 01–20	0.36	199368	15 95–20	0.24	199448	17 92–19	0.29	199528	14 96–20	0.27	199608	14 99–20	0.32
199209	13 99–20	0.42	199289	13 02–20	0.34	199369	13 02–20	0.30	199449	11 99–20	0.28	199529	11 95–19	0.21	199609	11 01–20	0.30
199210	15 94–20	0.28	199290	14 97–20	0.26	199370	14 01–20	0.26	199450	13 02–20	0.24	199530	9 98–18	0.36	199610	14 02–20	0.32
199211	11 97–19	0.30	199291	11 03–20	0.27	199371	12 97–19	0.44	199451	12 95–20	0.29	199531	12 00–19	0.30	199611	16 91–19	0.32
199212	13 96–20	0.29	199292	11 02–19	0.35	199372	16 96–19	0.35	199452	13 02–20	0.22	199532	12 95–19	0.43	199612	17 60–20	0.36
199213	11 99–20	0.37	199293	14 95–20	0.31	199373	14 92–19	0.38	199453	14 96–20	0.27	199533	13 02–19	0.32	199613	15 95–19	0.28
199214	15 91–19	0.36	199294	16 95–19	0.32	199374	10 01–20	0.26	199454	14 91–19	0.30	199534	15 95–19	0.25	199614	12 03–19	0.22
199215	12 00–19	0.33	199295	15 95–20	0.28	199375	13 94–20	0.29	199455	15 92–19	0.40	199535	15 00–20	0.40	199615	12 97–19	0.34
199216	13 95–19	0.36	199296	11 97–20	0.29	199376	13 99–20	0.29	199456	12 02–19	0.36	199536	15 97–19	0.34	199616	14 98–20	0.27
199217	14 99–20	0.34	199297	11 01–20	0.24	199377	14 02–19	0.28	199457	15 01–20	0.39	199537	11 01–19	0.29	199617	14 01–20	0.25
199218	12 99–19	0.33	199298	13 02–19	0.25	199378	13 91–19	0.35	199458	13 60–20	0.29	199538	15 92–20	0.35	199618	11 01–20	0.39
199219	14 02–19	0.31	199299	14 00–19	0.29	199379	15 95–19	0.26	199459	13 99–20	0.32	199539	13 97–19	0.32	199619	11 02–18	0.40
199220	12 02–20	0.33	199300	15 99–20	0.39	199380	14 99–20	0.34	199460	16 98–20	0.36	199540	15 95–19	0.35	199620	13 92–19	0.34
199221	11 01–20	0.26	199301	9 99–20	0.28	199381	11 00–19	0.30	199461	15 00–19	0.38	199541	12 99–19	0.30	199621	17 93–20	0.39
199222	12 97–19	0.26	199302	16 91–19	0.25	199382	14 98–20	0.42	199462	11 02–19	0.28	199542	14 98–20	0.27	199622	13 94–20	0.35
199223	12 02–19	0.30	199303	9 01–18	0.31	199383	13 01–19	0.24	199463	15 94–20	0.23	199543	16 98–20	0.34	199623	14 94–20	0.33
199224	13 98–19	0.39	199304	16 95–19	0.32	199384	12 98–19	0.32	199464	9 02–18	0.29	199544	13 99–20	0.30	199624	14 92–20	0.27
199225	12 01–20	0.32	199305	13 95–19	0.27	199385	13 00–19	0.28	199465	16 96–20	0.31	199545	13 01–20	0.24	199625	15 94–19	0.27
199226	12 99–20	0.29	199306	14 97–20	0.27	199386	9 95–19	0.21	199466	14 00–20	0.27	199546	11 93–19	0.25	199626	14 95–19	0.26
199227	13 99–20	0.26	199307	16 93–20	0.34	199387	10 02–19	0.27	199467	14 99–20	0.32	199547	10 00–18	0.43	199627	11 99–19	0.29
199228	12 94–20	0.31	199308	11 95–20	0.28	199388	12 03–19	0.23	199468	14 94–20	0.24	199548	15 01–20	0.27	199628	12 95–20	0.22
199229	16 91–19	0.38	199309	13 95–20	0.27	199389	8 99–20	0.37	199469	9 00–19	0.29	199549	11 01–20	0.25	199629	14 01–20	0.31
199230	14 98–20	0.31	199310	12 02–20	0.37	199390	11 02–19	0.29	199470	11 99–20	0.26	199550	16 94–20	0.27	199630	15 97–20	0.29
199231	13 98–19	0.32	199311	12 94–19	0.27	199391	16 60–20	0.39	199471	10 99–19	0.33	199551	13 03–20	0.27	199631	15 99–20	0.30
199232	12 95–19	0.36	199312	12 02–19	0.26	199392	16 93–19	0.40	199472	16 93–20	0.32	199552	14 98–19	0.28	199632	11 01–20	0.34
199233	14 00–20	0.31	199313	14 99–20	0.38	199393	11 02–20	0.29	199473	15 95–20	0.30	199553	13 99–19	0.30	199633	16 00–20	0.32
199234	14 91–20	0.30	199314	15 99–20	0.26	199394	14 99–20	0.25	199474	14 99–20	0.36	199554	12 03–20	0.32	199634	15 95–19	0.28
199235	15 02–20	0.29	199315	11 03–19	0.24	199395	13 03–20	0.29	199475	15 00–20	0.28	199555	13 03–19	0.22	199635	15 94–20	0.29
199236	16 97–20	0.38	199316	14 93–19	0.32	199396	13 95–19	0.28	199476	10 97–19	0.28	199556	15 00–19	0.29	199636	16 94–19	0.31
199237	12 01–19	0.38	199317	12 02–20	0.27	199397	14 01–20	0.30	199477	13 99–20	0.30	199557	11 02–19	0.29	199637	12 02–20	0.29
199238	13 93–20	0.32	199318	11 94–19	0.32	199398	9 00–18	0.33	199478	12 01–20	0.32	199558	15 01–20	0.29	199638	15 93–19	0.31
199239	13 01–20	0.28	199319	12 02–20	0.46	199399	13 97–19	0.34	199479	12 01–18	0.32	199559	13 01–20	0.32	199639	14 94–20	0.30
199240	13 95–19	0.37	199320	8 99–20	0.33	199400	15 95–20	0.30	199480	11 02–19	0.36	199560	13 93–20	0.35	199640	10 02–19	0.43
199241	11 98–19	0.33	199321	11 04–19	0.28	199401	12 98–19	0.33	199481	12 00–20	0.28	199561	12 01–20	0.29	199641	12 02–20	0.22
199242	11 01–19	0.45	199322	14 01–19	0.25	199402	11 02–19	0.25	199482	13 60–20	0.32	199562	13 01–19	0.29	199642	13 99–20	0.34
199243	12 01–19	0.28	199323	13 98–20	0.24	199403	12 04–19	0.39	199483	15 98–19	0.33	199563	13 02–20	0.33	199643	12 95–19	0.27
199244	12 04–19	0.32	199324	12 99–20	0.32	199404	12 02–19	0.33	199484	13 00–19	0.37	199564	16 00–19	0.36	199644	15 96–19	0.27
199245	12 02–19	0.33	199325	12 95–19	0.30	199405	14 98–20	0.37	199485	13 96–20	0.26	199565	15 95–20	0.27	199645	14 01–20	0.32
199246	13 98–19	0.43	199326	12 01–20	0.29	199406	12 02–19	0.26	199486	14 60–20	0.29	199566	13 02–19	0.34	199646	15 98–20	0.24
199247	16 00–19	0.28	199327	13 99–19	0.32	199407	14 95–20	0.38	199487	13 98–19	0.27	199567	16 01–19	0.29	199647	12 94–20	0.22
199248	15 90–20	0.33	199328	12 02–19	0.29	199408	14 99–20	0.23	199488	13 01–20	0.23	199568	14 01–20	0.30	199648	14 95–19	0.24
199249	14 01–19	0.37	199329	12 97–19	0.31	199409	13 99–20	0.30	199489	13 93–20	0.33	199569	13 01–19	0.26	199649	15 97–19	0.19
199250	10 03–18	0.22	199330	14 02–20	0.26	199410	13 99–19	0.27	199490	12 99–20	0.30	199570	12 97–20	0.29	199650	11 02–20	0.31
199251	14 98–19	0.53	199331	14 94–20	0.23	199411	13 95–20	0.29	199491	13 94–20	0.31	199571	14 97–20	0.32	199651	14 02–20	0.30
199252	13 99–20	0.31	199332	14 94–20	0.28	199412	10 02–19	0.29	199492	14 92–19	0.25	199572	14 95–19	0.18	199652	14 02–19	0.27
199253	12 01–20	0.33	199333	15 98–19	0.25	199413	13 99–20	0.33	199493	11 00–19	0.29	199573	11 03–19	0.23	199653	14 03–20	0.24
199254	13 02–19	0.36	199334	14 93–19	0.28	199414	10 01–19	0.36	199494	13 01–20	0.24	199574	11 02–19	0.29	199654	15 00–20	0.44
199255	12 03–19	0.11	199335	13 99–20	0.27	199415	15 97–20	0.35	199495	16 92–19	0.25	199575	12 01–20	0.24	199655	12 01–19	0.33
199256	13 02–20	0.33	199336	13 02–20	0.26	199416	12 04–20	0.24	199496	14 01–20	0.26	199576	13 97–20	0.37	199656	11 97–19	0.23
199257	13 98–20	0.29	199337	12 02–20	0.27	199417	15 96–20	0.26	199497	10 01–18	0.28	199577	14 94–18	0.22	199657	14 00–20	0.34
199258	12 99–19	0.31	199338	10 01–20	0.32	199418	15 93–20	0.36	199498	15 96–20	0.25	199578	14 01–19	0.32	199658	11 02–19	0.33
199259	14 00–19	0.27	199339	13 95–20	0.25	199419	10 00–18	0.41	199499	12 02–20	0.39	199579	10 00–18	0.35	199659	10 03–19	0.28
199260	12 00–20	0.35	199340	13 95–20	0.29	199420	13 98–19	0.33	199500	13 95–19	0.33	199580	15 01–20	0.24	199660	15 99–19	0.39
199261	13 00–20	0.43	199341	13 95–19	0.34	199421	9 01–19	0.34	199501	13 94–19	0.25	199581	14 00–19	0.33	199661	12 01–20	0.29
199262	13 95–19	0.35	199342	12 02–19	0.26	199422	12 99–20	0.23	199502	14 01–19	0.35	199582	15 01–20	0.27	199662	12 00–19	0.27
199263	13 95–19	0.29	199343	13 00–20	0.27	199423	12 01–20	0.27	199503	9 01–18	0.30	199583	14 97–20	0.31	199663	11 02–19	0.26
199264	11 02–19	0.25	199344	11 02–19	0.32	199424	11 00–19	0.40	199504	11 00–19	0.23	199584	14 95–20	0.25	199664	12 98–20	0.26
199265	12 95–20	0.24	199345	11 04–19	0.29	199425	15 00–19	0.33	199505	12 02–20	0.30	199585	12 02–19	0.27	199665	12 99–18	0.37
199266	14 97–20	0.37	199346	12 00–19	0.30	199426	17 95–19	0.31	199506	15 96–20	0.24	199586	14 01–19	0.18	199666	14 00–19	0.26
199267	11 01–19	0.21	199347	13 01–20	0.30	199427	10 95–20	0.32	199507	13 01–20	0.28	199587	13 03–20	0.30	199667	14 01–20	0.26
199268	14 99–19	0.38	199348	15 97–20	0.33	199428	10 93–19	0.39	199508	16 00–20	0.34	199588	14 99–20	0.27	199668	13 01–20	0.40
199269	16 60–20	0.23	199349	14 00–19	0.34	199429	11 97–19	0.34	199509	14 00–20	0.37	199589	13 99–18	0.31	199669	15 92–20	0.32
199270	13 02–20	0.32	199350	12 02–19	0.50	199430	13 01–19	0.32	199510	12 01–20	0.36	199590	15 60–20	0.29	199670	15 00–20	0.29
199271	12 99–20	0.28	199351	11 00–19	0.34	199431	14 93–19	0.38	199511	11 01–20	0.30	199591	12 02–19	0.36	199671	13 00–19	0.42
199272	14 94–19	0.33	199352	12 99–20	0.28	199432	13 02–19	0.29	199512	12 01–20	0.27	199592	14 98–20	0.27	199672	14 95–19	0.30
199273	11 60–19	0.20	199353	12 98–20	0.24	199433	11 01–20	0.33	199513	14 02–20	0.26	199593	16 98–20	0.34	199673	15 95–19	0.42
199274	15 92–19	0.33	199354	13 95–19	0.31	199434	11 02–19	0.29	199514	13 01–20	0.27	199594	14 01–19	0.27	199674	13 01–20	0.33
199275	15 99–20	0.30	199355	10 95–20	0.26	199435	11 99–20	0.31	199515	12 97–20	0.22	199595	10 05–20	0.22	199675	12 02–19	0.35
199276	15 96–20	0.26	199356	15 91–19	0.32	199436	13 97–20	0.29	199516	11 02–19	0.30	199596	11 99–20	0.32	199676	13 01–19	0.38
199277	12 01–20	0.30	199357	14 95–19	0.34	199437	12 02–19	0.26	199517	13 95–19	0.36	199597	12 02–19	0.30	199677	12 01–20	0.34
199278	14 96–19	0.25	199358	14 95–20	0.31	199438	13 99–20	0.27	199518	16 92–20	0.29	199598	14 02–19	0.27	199678	12 02–20	0.37
199279	14 92–20	0.28	199359	14 01–19	0.27	199439	11 01–19	0.26	199519	13 99–20	0.30	199599	10 02–18	0.29	199679	11 97–20	0.25
199280	13 00–19	0.30	199360	13 93–20	0.29	199440	11 02–18	0.32	199520	14 95–20	0.26	199600	15 01–20	0.29	199680	12 03–20	0.27

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
199681	13 00–20	0.28	199761	15 02–20	0.26	199841	11 03–19	0.29	199921	13 00–20	0.47	200001	13 01–19	0.41	200081	15 77–20	0.33
199682	13 01–20	0.28	199762	12 97–19	0.34	199842	13 00–20	0.24	199922	11 02–20	0.40	200002	13 00–19	0.27	200082	14 77–19	0.36
199683	12 97–19	0.38	199763	14 00–20	0.26	199843	12 02–20	0.29	199923	11 03–19	0.24	200003	16 00–19	0.30	200083	11 77–20	0.38
199684	15 00–20	0.25	199764	12 00–20	0.30	199844	10 00–20	0.26	199924	13 95–20	0.32	200004	12 02–19	0.34	200084	12 81–20	0.32
199685	11 02–19	0.22	199765	14 99–19	0.30	199845	12 04–19	0.35	199925	12 03–19	0.23	200005	11 03–20	0.23	200085	11 91–19	0.25
199686	16 00–19	0.39	199766	15 94–19	0.30	199846	14 98–20	0.31	199926	10 01–17	0.28	200006	14 91–19	0.36	200086	13 92–20	0.27
199687	15 00–19	0.25	199767	14 92–19	0.37	199847	12 01–19	0.26	199927	11 00–19	0.38	200007	13 97–19	0.33	200087	13 92–20	0.36
199688	11 01–20	0.26	199768	16 94–20	0.33	199848	12 02–20	0.28	199928	13 96–19	0.34	200008	15 98–20	0.24	200088	11 91–19	0.47
199689	15 96–20	0.38	199769	15 98–20	0.28	199849	10 04–19	0.26	199929	11 00–19	0.27	200009	15 92–19	0.26	200089	16 93–19	0.30
199690	16 96–20	0.23	199770	16 00–20	0.36	199850	10 03–19	0.30	199930	12 98–20	0.24	200010	14 93–20	0.28	200090	13 93–19	0.42
199691	12 97–19	0.41	199771	16 00–19	0.36	199851	14 94–20	0.22	199931	14 02–19	0.28	200011	14 95–20	0.25	200091	14 94–19	0.36
199692	16 60–20	0.28	199772	15 95–20	0.29	199852	11 01–19	0.47	199932	14 92–19	0.31	200012	12 97–20	0.26	200092	13 94–20	0.33
199693	12 92–20	0.27	199773	15 00–20	0.24	199853	11 04–19	0.31	199933	11 03–19	0.27	200013	11 03–20	0.24	200093	10 94–20	0.35
199694	12 01–19	0.30	199774	13 00–19	0.24	199854	14 60–20	0.35	199934	13 95–19	0.22	200014	10 02–19	0.34	200094	12 94–20	0.30
199695	12 00–19	0.31	199775	15 98–20	0.24	199855	9 04–20	0.34	199935	13 92–19	0.27	200015	12 02–19	0.21	200095	12 94–20	0.42
199696	14 00–19	0.28	199776	14 01–20	0.26	199856	11 01–19	0.33	199936	13 99–20	0.30	200016	16 94–19	0.32	200096	13 94–20	0.34
199697	14 00–19	0.36	199777	12 02–20	0.23	199857	13 03–20	0.26	199937	11 02–19	0.37	200017	14 03–20	0.21	200097	15 94–19	0.30
199698	14 00–19	0.28	199778	14 02–20	0.31	199858	12 94–20	0.39	199938	11 01–20	0.27	200018	14 02–19	0.36	200098	10 95–20	0.28
199699	16 00–19	0.36	199779	18 96–20	0.29	199859	14 97–19	0.28	199939	14 00–19	0.25	200019	14 96–20	0.31	200099	17 95–20	0.28
199700	12 01–18	0.26	199780	13 03–20	0.27	199860	14 97–20	0.26	199940	14 91–20	0.28	200020	15 02–19	0.36	200100	15 95–20	0.34
199701	12 01–19	0.25	199781	11 05–20	0.26	199861	12 02–20	0.23	199941	13 98–20	0.32	200021	15 00–20	0.33	200101	16 91–19	0.29
199702	17 99–19	0.25	199782	13 00–19	0.39	199862	15 60–20	0.26	199942	12 98–20	0.29	200022	16 96–19	0.35	200102	13 95–19	0.29
199703	14 00–20	0.29	199783	15 00–19	0.32	199863	11 01–19	0.32	199943	11 03–20	0.31	200023	15 95–19	0.31	200103	15 95–19	0.33
199704	11 00–20	0.33	199784	12 00–19	0.22	199864	11 01–20	0.30	199944	13 97–20	0.23	200024	16 97–19	0.34	200104	13 93–19	0.32
199705	14 95–19	0.26	199785	12 97–20	0.24	199865	12 98–20	0.26	199945	14 93–20	0.34	200025	16 91–20	0.29	200105	11 95–19	0.28
199706	13 96–20	0.23	199786	12 03–20	0.34	199866	10 01–18	0.26	199946	13 03–19	0.28	200026	17 94–20	0.25	200106	11 95–19	0.33
199707	14 94–20	0.23	199787	14 00–19	0.27	199867	9 04–19	0.25	199947	12 03–20	0.36	200027	14 02–19	0.21	200107	14 91–19	0.31
199708	14 97–19	0.35	199788	14 91–20	0.37	199868	11 04–20	0.23	199948	16 99–20	0.23	200028	19 95–20	0.36	200108	13 93–19	0.25
199709	13 02–20	0.23	199789	14 02–19	0.46	199869	13 96–19	0.29	199949	13 98–20	0.35	200029	16 98–19	0.43	200109	10 95–19	0.35
199710	12 03–19	0.25	199790	13 01–20	0.28	199870	8 04–20	0.30	199950	11 03–19	0.34	200030	11 02–20	0.30	200110	10 95–19	0.27
199711	16 92–20	0.33	199791	15 95–19	0.36	199871	14 94–19	0.26	199951	14 96–19	0.34	200031	13 02–20	0.37	200111	11 95–20	0.24
199712	17 91–20	0.35	199792	13 00–19	0.34	199872	12 99–20	0.27	199952	11 03–19	0.24	200032	14 95–19	0.31	200112	13 95–19	0.32
199713	12 00–20	0.30	199793	14 01–20	0.35	199873	10 03–19	0.29	199953	15 92–19	0.34	200033	13 00–19	0.32	200113	11 95–17	0.26
199714	11 02–20	0.25	199794	14 92–20	0.32	199874	11 97–20	0.25	199954	9 95–20	0.24	200034	16 94–19	0.34	200114	15 90–20	0.25
199715	14 00–20	0.33	199795	11 01–20	0.28	199875	11 99–20	0.38	199955	11 01–19	0.34	200035	14 01–20	0.28	200115	13 95–19	0.31
199716	16 91–18	0.36	199796	14 02–19	0.29	199876	14 93–20	0.28	199956	14 95–18	0.35	200036	14 97–19	0.28	200116	11 96–19	0.27
199717	11 02–20	0.26	199797	13 01–20	0.32	199877	14 01–19	0.24	199957	13 00–19	0.30	200037	15 96–20	0.26	200117	15 96–20	0.30
199718	17 94–19	0.32	199798	9 00–20	0.35	199878	14 01–19	0.29	199958	11 03–20	0.28	200038	14 00–20	0.27	200118	12 96–20	0.28
199719	13 97–20	0.32	199799	13 02–19	0.41	199879	12 01–19	0.29	199959	13 02–19	0.27	200039	12 01–18	0.32	200119	14 96–20	0.39
199720	14 97–20	0.32	199800	10 00–20	0.31	199880	11 01–18	0.26	199960	12 01–20	0.30	200040	16 95–20	0.33	200120	16 96–20	0.24
199721	12 92–20	0.25	199801	8 95–20	0.32	199881	12 04–20	0.35	199961	10 03–19	0.35	200041	12 98–19	0.34	200121	14 96–20	0.23
199722	14 93–19	0.26	199802	13 91–19	0.30	199882	11 01–19	0.24	199962	13 00–19	0.25	200042	12 02–19	0.23	200122	9 97–18	0.38
199723	13 00–19	0.39	199803	12 00–19	0.26	199883	13 01–20	0.31	199963	14 02–20	0.30	200043	10 60–19	0.34	200123	14 97–19	0.38
199724	17 97–20	0.38	199804	12 03–19	0.30	199884	11 03–19	0.29	199964	15 93–20	0.27	200044	14 99–19	0.26	200124	12 97–20	0.35
199725	12 96–20	0.23	199805	13 99–20	0.26	199885	10 01–20	0.24	199965	14 00–19	0.45	200045	12 02–19	0.32	200125	11 97–20	0.27
199726	12 99–20	0.30	199806	10 99–20	0.36	199886	11 00–19	0.35	199966	13 98–19	0.35	200046	15 95–19	0.27	200126	12 97–20	0.36
199727	15 99–19	0.36	199807	14 00–19	0.31	199887	11 03–19	0.41	199967	9 03–19	0.23	200047	16 91–19	0.25	200127	11 96–19	0.26
199728	14 99–19	0.29	199808	13 01–19	0.36	199888	13 98–20	0.29	199968	12 01–19	0.29	200048	13 95–20	0.30	200128	11 93–19	0.29
199729	14 03–20	0.38	199809	12 99–20	0.34	199889	10 03–20	0.23	199969	11 03–19	0.26	200049	12 97–19	0.27	200129	15 96–20	0.33
199730	14 96–19	0.19	199810	14 01–19	0.41	199890	14 00–19	0.33	199970	13 01–19	0.25	200050	13 01–19	0.32	200130	9 97–19	0.30
199731	15 00–19	0.34	199811	13 00–19	0.31	199891	13 99–18	0.24	199971	11 92–19	0.30	200051	17 96–19	0.26	200131	11 97–20	0.28
199732	14 95–19	0.35	199812	13 98–20	0.32	199892	12 97–20	0.37	199972	11 00–20	0.34	200052	11 00–19	0.20	200132	11 97–20	0.26
199733	14 01–19	0.38	199813	13 99–19	0.30	199893	10 03–20	0.25	199973	11 03–19	0.36	200053	11 97–19	0.29	200133	13 97–20	0.30
199734	18 91–19	0.38	199814	13 99–18	0.26	199894	12 02–20	0.25	199974	10 00–19	0.36	200054	14 02–19	0.32	200134	11 97–20	0.30
199735	14 94–19	0.24	199815	14 96–19	0.21	199895	12 04–18	0.37	199975	12 94–20	0.23	200055	13 01–19	0.37	200135	10 97–20	0.32
199736	11 91–18	0.45	199816	13 00–19	0.39	199896	11 98–20	0.37	199976	17 91–20	0.41	200056	11 00–19	0.25	200136	14 97–20	0.33
199737	13 03–20	0.26	199817	10 95–20	0.37	199897	11 96–19	0.28	199977	10 03–19	0.32	200057	14 97–19	0.25	200137	12 97–20	0.21
199738	16 94–20	0.23	199818	12 01–19	0.22	199898	11 92–19	0.28	199978	13 02–19	0.40	200058	14 99–20	0.31	200138	11 97–20	0.36
199739	11 95–19	0.23	199819	12 03–20	0.29	199899	16 01–19	0.30	199979	15 98–19	0.41	200059	14 99–20	0.36	200139	13 97–20	0.33
199740	13 94–20	0.25	199820	12 01–20	0.28	199900	10 00–20	0.30	199980	12 03–19	0.26	200060	13 97–19	0.28	200140	11 97–20	0.33
199741	12 99–19	0.26	199821	12 01–20	0.23	199901	14 99–20	0.28	199981	14 98–20	0.35	200061	11 00–20	0.28	200141	11 97–20	0.32
199742	16 00–20	0.33	199822	13 91–20	0.20	199902	12 04–19	0.35	199982	12 98–19	0.35	200062	12 00–19	0.35	200142	12 96–20	0.33
199743	11 03–19	0.38	199823	14 94–19	0.29	199903	13 98–20	0.39	199983	13 00–19	0.30	200063	12 01–19	0.24	200143	13 98–20	0.36
199744	11 98–20	0.25	199824	11 04–20	0.31	199904	14 03–20	0.36	199984	11 01–20	0.27	200064	13 02–20	0.27	200144	12 94–18	0.31
199745	14 92–20	0.32	199825	10 97–20	0.25	199905	12 01–20	0.25	199985	11 03–20	0.29	200065	12 60–20	0.27	200145	12 98–20	0.30
199746	18 98–20	0.41	199826	9 01–18	0.33	199906	11 94–20	0.27	199986	17 98–20	0.37	200066	14 60–19	0.38	200146	13 95–20	0.32
199747	15 92–20	0.28	199827	10 95–20	0.24	199907	12 04–19	0.27	199987	10 01–19	0.26	200067	13 60–20	0.32	200147	14 94–20	0.35
199748	14 92–20	0.27	199828	13 01–19	0.25	199908	9 03–19	0.22	199988	14 97–20	0.28	200068	12 60–20	0.33	200148	14 98–19	0.37
199749	12 02–19	0.27	199829	11 03–20	0.21	199909	14 97–19	0.34	199989	12 99–19	0.40	200069	14 60–19	0.30	200149	15 98–20	0.45
199750	11 00–19	0.39	199830	12 01–20	0.35	199910	11 99–19	0.26	199990	10 04–19	0.32	200070	10 71–19	0.32	200150	13 98–20	0.35
199751	13 02–20	0.28	199831	8 94–19	0.35	199911	12 03–19	0.24	199991	11 04–19	0.23	200071	13 73–20	0.32	200151	10 98–20	0.30
199752	12 03–19	0.20	199832	11 97–19	0.26	199912	14 00–19	0.21	199992	13 95–20	0.31	200072	17 73–20	0.41	200152	14 98–20	0.31
199753	14 01–19	0.32	199833	14 95–20	0.36	199913	14 00–19	0.27	199993	13 00–19	0.32	200073	10 73–20	0.39	200153	13 98–20	0.36
199754	13 01–20	0.34	199834	11 01–19	0.19	199914	12 99–19	0.37	199994	13 00–20	0.33	200074	11 73–20	0.62	200154	13 98–20	0.29
199755	16 96–20	0.28	199835	12 03–19	0.26	199915	13 02–19	0.35	199995	13 01–19	0.23	200075	11 73–20	0.41	200155	12 98–20	0.45
199756	10 97–19	0.29	199836	9 00–19	0.31	199916	13 99–19	0.21	199996	14 00–20	0.24	200076	11 73–19	0.45	200156	15 98–20	0.43
199757	14 00–19	0.29	199837	10 00–20	0.35	199917	12 99–19	0.28	199997	14 03–20	0.46	200077	14 73–20	0.47	200157	14 95–20	0.28
199758	14 00–19	0.43	199838	13 95–20	0.31	199918	10 99–19	0.31	199998	12 99–20	0.36	200078	11 77–20	0.34	200158	11 98–19	0.35
199759	11 02–19	0.35	199839	10 03–19	0.28	199919	15 01–20	0.34	199999	13 93–20	0.29	200079	12 77–20	0.45	200159	10 98–20	0.36
199760	10 01–20	0.24	199840	11 03–19	0.28	199920	14 93–20	0.24	200000	16 98–20	0.37	200080	11 77–20	0.40	200160	8 98–20	0.30

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
200161	12 98–20	0.32	200241	15 94–20	0.38	200321	11 00–19	0.35	200401	11 00–19	0.40	200481	12 00–19	0.41	200561	11 01–20	0.37
200162	16 99–20	0.42	200242	13 99–20	0.40	200322	14 97–19	0.43	200402	9 99–18	0.52	200482	15 00–19	0.30	200562	13 95–20	0.45
200163	11 98–20	0.56	200243	13 99–20	0.28	200323	14 00–20	0.28	200403	13 00–20	0.29	200483	12 00–19	0.51	200563	16 00–20	0.39
200164	11 99–20	0.23	200244	12 97–19	0.26	200324	14 00–20	0.29	200404	13 77–19	0.33	200484	12 00–20	0.42	200564	12 01–20	0.36
200165	15 99–20	0.28	200245	10 99–19	0.30	200325	12 00–19	0.42	200405	16 94–19	0.31	200485	13 00–19	0.42	200565	14 00–20	0.36
200166	13 96–20	0.34	200246	12 99–18	0.35	200326	12 00–20	0.35	200406	13 00–19	0.36	200486	12 00–18	0.38	200566	13 01–20	0.31
200167	11 99–20	0.26	200247	13 97–20	0.33	200327	14 92–19	0.34	200407	12 00–20	0.31	200487	13 99–19	0.36	200567	14 00–20	0.42
200168	13 99–20	0.35	200248	11 99–19	0.47	200328	10 00–20	0.36	200408	15 00–20	0.35	200488	11 98–19	0.30	200568	14 01–19	0.28
200169	14 99–20	0.41	200249	12 99–19	0.38	200329	14 60–19	0.37	200409	10 00–20	0.33	200489	13 93–19	0.29	200569	11 00–20	0.31
200170	13 91–19	0.32	200250	12 99–20	0.30	200330	14 00–19	0.29	200410	12 00–20	0.24	200490	15 89–20	0.33	200570	12 98–20	0.33
200171	15 99–20	0.31	200251	16 92–20	0.36	200331	13 92–20	0.31	200411	12 98–20	0.30	200491	11 00–18	0.36	200571	13 01–20	0.36
200172	11 99–19	0.27	200252	12 99–19	0.32	200332	12 00–20	0.43	200412	16 98–20	0.31	200492	13 00–19	0.41	200572	11 01–20	0.24
200173	11 99–19	0.30	200253	11 92–19	0.38	200333	15 00–20	0.34	200413	11 91–20	0.33	200493	12 00–18	0.41	200573	10 01–20	0.27
200174	14 99–20	0.36	200254	12 99–19	0.34	200334	11 00–19	0.45	200414	10 00–19	0.43	200494	12 00–19	0.47	200574	11 01–20	0.36
200175	10 99–20	0.36	200255	12 99–19	0.28	200335	12 00–20	0.24	200415	14 99–19	0.22	200495	13 99–19	0.34	200575	11 93–20	0.34
200176	13 95–20	0.29	200256	12 99–20	0.33	200336	13 00–20	0.39	200416	13 00–20	0.27	200496	10 00–20	0.44	200576	13 98–20	0.37
200177	15 99–19	0.32	200257	14 90–20	0.35	200337	13 00–20	0.47	200417	13 00–20	0.34	200497	15 92–19	0.36	200577	13 01–20	0.35
200178	15 96–20	0.32	200258	12 96–19	0.40	200338	15 00–20	0.32	200418	15 95–20	0.33	200498	15 98–19	0.38	200578	12 60–20	0.43
200179	14 96–20	0.30	200259	12 99–19	0.27	200339	13 93–20	0.35	200419	13 00–20	0.35	200499	11 93–19	0.29	200579	14 01–20	0.32
200180	13 99–19	0.41	200260	12 99–19	0.33	200340	13 00–19	0.28	200420	12 00–20	0.38	200500	11 01–19	0.32	200580	12 01–20	0.34
200181	14 95–20	0.32	200261	14 99–20	0.37	200341	13 00–19	0.34	200421	9 98–20	0.36	200501	12 91–19	0.42	200581	12 98–20	0.42
200182	10 99–19	0.48	200262	13 99–20	0.40	200342	13 97–20	0.30	200422	12 00–19	0.38	200502	15 91–19	0.30	200582	9 94–20	0.33
200183	12 99–19	0.37	200263	13 99–19	0.45	200343	13 00–19	0.39	200423	12 00–19	0.35	200503	11 00–20	0.40	200583	13 91–20	0.40
200184	18 98–20	0.33	200264	14 97–20	0.31	200344	13 92–20	0.31	200424	13 00–18	0.35	200504	9 00–19	0.37	200584	13 51–20	0.42
200185	10 99–19	0.36	200265	11 99–19	0.36	200345	10 00–18	0.40	200425	11 00–20	0.28	200505	12 99–19	0.35	200585	11 01–20	0.41
200186	12 99–19	0.34	200266	13 99–19	0.38	200346	15 00–19	0.55	200426	12 98–20	0.30	200506	9 00–19	0.41	200586	12 01–20	0.34
200187	13 99–20	0.29	200267	13 99–19	0.42	200347	8 00–19	0.33	200427	15 96–19	0.20	200507	11 00–19	0.39	200587	11 96–20	0.37
200188	10 99–19	0.35	200268	14 97–18	0.38	200348	15 93–20	0.38	200428	12 00–20	0.28	200508	11 96–19	0.47	200588	10 01–20	0.41
200189	11 97–18	0.43	200269	12 99–20	0.37	200349	14 00–20	0.37	200429	13 99–19	0.26	200509	13 97–19	0.42	200589	10 01–20	0.30
200190	12 99–19	0.46	200270	12 99–19	0.40	200350	12 00–20	0.38	200430	9 00–18	0.44	200510	12 01–20	0.39	200590	11 01–20	0.39
200191	11 99–19	0.46	200271	12 99–19	0.36	200351	14 93–20	0.27	200431	9 00–20	0.33	200511	10 95–19	0.36	200591	13 00–20	0.33
200192	15 95–20	0.34	200272	12 99–19	0.36	200352	12 00–19	0.31	200432	12 00–20	0.34	200512	12 00–19	0.34	200592	11 01–20	0.28
200193	14 95–19	0.31	200273	10 99–19	0.38	200353	13 00–20	0.29	200433	15 92–19	0.31	200513	15 95–19	0.35	200593	11 01–20	0.35
200194	13 99–19	0.33	200274	10 99–19	0.35	200354	11 99–19	0.33	200434	12 00–20	0.31	200514	13 99–19	0.39	200594	15 97–20	0.34
200195	14 98–20	0.34	200275	12 96–19	0.35	200355	11 00–20	0.32	200435	14 94–20	0.28	200515	14 99–19	0.37	200595	12 96–20	0.32
200196	14 99–20	0.25	200276	12 99–19	0.37	200356	14 00–20	0.30	200436	13 96–19	0.36	200516	14 93–19	0.34	200596	12 01–19	0.41
200197	11 99–19	0.40	200277	16 99–20	0.31	200357	12 00–19	0.37	200437	13 00–20	0.32	200517	9 01–18	0.37	200597	12 01–20	0.31
200198	11 99–20	0.25	200278	10 99–19	0.39	200358	13 00–20	0.28	200438	13 00–20	0.37	200518	12 95–19	0.26	200598	12 00–20	0.38
200199	12 99–19	0.42	200279	14 92–19	0.35	200359	12 00–20	0.37	200439	11 94–20	0.33	200519	12 01–20	0.30	200599	12 98–20	0.47
200200	11 99–18	0.36	200280	13 99–20	0.39	200360	8 00–19	0.31	200440	12 00–20	0.30	200520	12 01–19	0.33	200600	13 97–19	0.31
200201	14 91–19	0.24	200281	14 99–19	0.35	200361	14 60–19	0.33	200441	13 95–20	0.33	200521	11 99–19	0.39	200601	10 91–19	0.33
200202	15 99–19	0.28	200282	11 99–19	0.32	200362	14 95–20	0.33	200442	11 00–19	0.41	200522	11 99–18	0.34	200602	16 99–19	0.34
200203	11 99–19	0.44	200283	13 99–19	0.30	200363	11 99–20	0.37	200443	13 00–20	0.38	200523	12 01–19	0.33	200603	12 91–20	0.38
200204	11 99–19	0.31	200284	16 96–20	0.31	200364	12 96–19	0.39	200444	13 00–20	0.35	200524	11 01–19	0.35	200604	12 01–20	0.39
200205	14 99–20	0.41	200285	13 99–20	0.29	200365	15 00–20	0.34	200445	13 92–20	0.30	200525	11 01–19	0.36	200605	13 91–20	0.29
200206	11 99–20	0.29	200286	14 99–20	0.35	200366	13 00–20	0.29	200446	10 00–19	0.45	200526	12 00–20	0.38	200606	14 92–20	0.34
200207	13 99–19	0.27	200287	10 00–19	0.42	200367	14 00–20	0.37	200447	8 00–20	0.40	200527	12 00–19	0.40	200607	11 97–20	0.50
200208	14 99–20	0.32	200288	10 00–19	0.44	200368	13 00–19	0.41	200448	13 00–20	0.33	200528	12 01–19	0.46	200608	12 01–20	0.29
200209	12 99–19	0.35	200289	11 99–20	0.41	200369	11 00–19	0.29	200449	11 95–18	0.47	200529	13 01–19	0.47	200609	12 01–20	0.30
200210	10 99–19	0.39	200290	13 99–20	0.37	200370	15 96–20	0.37	200450	13 00–19	0.40	200530	13 00–19	0.32	200610	12 01–20	0.27
200211	13 99–20	0.41	200291	12 99–20	0.40	200371	14 95–20	0.31	200451	13 94–19	0.40	200531	13 93–20	0.38	200611	15 94–20	0.36
200212	13 99–20	0.41	200292	11 99–19	0.40	200372	12 00–20	0.36	200452	10 00–18	0.33	200532	12 99–19	0.41	200612	10 01–20	0.31
200213	12 99–19	0.30	200293	13 99–19	0.37	200373	12 00–20	0.33	200453	11 00–19	0.31	200533	10 95–18	0.36	200613	11 01–20	0.39
200214	15 99–20	0.39	200294	12 00–19	0.29	200374	13 98–20	0.31	200454	13 00–19	0.30	200534	11 01–18	0.38	200614	13 96–20	0.46
200215	15 94–20	0.37	200295	12 99–19	0.40	200375	11 00–19	0.41	200455	11 00–20	0.25	200535	11 98–18	0.41	200615	13 01–19	0.26
200216	7 99–18	0.50	200296	13 99–19	0.40	200376	14 96–19	0.39	200456	13 96–20	0.29	200536	12 01–19	0.38	200616	13 01–20	0.38
200217	13 99–19	0.36	200297	18 96–20	0.29	200377	12 00–20	0.31	200457	13 00–19	0.33	200537	13 01–19	0.37	200617	11 01–20	0.30
200218	12 99–19	0.44	200298	12 99–19	0.38	200378	16 93–20	0.29	200458	12 00–20	0.39	200538	10 95–18	0.36	200618	15 94–20	0.42
200219	12 99–19	0.36	200299	11 99–19	0.32	200379	11 00–19	0.46	200459	13 00–19	0.46	200539	15 98–19	0.29	200619	12 01–20	0.31
200220	12 99–19	0.21	200300	11 00–19	0.37	200380	13 00–20	0.29	200460	12 00–19	0.46	200540	10 91–18	0.33	200620	16 99–20	0.34
200221	12 99–20	0.30	200301	14 00–20	0.35	200381	13 00–19	0.35	200461	13 99–20	0.36	200541	12 01–19	0.33	200621	11 01–20	0.25
200222	15 99–20	0.41	200302	14 00–20	0.39	200382	12 99–20	0.29	200462	14 00–19	0.34	200542	13 01–19	0.37	200622	13 93–20	0.26
200223	13 99–20	0.32	200303	12 00–19	0.39	200383	14 95–20	0.41	200463	12 98–19	0.39	200543	9 95–18	0.29	200623	11 91–20	0.25
200224	13 99–20	0.35	200304	16 98–19	0.41	200384	12 60–19	0.38	200464	11 00–20	0.34	200544	13 01–19	0.27	200624	11 01–20	0.25
200225	12 99–20	0.37	200305	11 00–19	0.43	200385	14 95–20	0.31	200465	14 94–20	0.36	200545	11 99–19	0.36	200625	12 01–20	0.37
200226	14 97–20	0.24	200306	13 00–20	0.26	200386	13 00–19	0.24	200466	14 00–19	0.36	200546	10 99–18	0.38	200626	16 01–20	0.33
200227	13 99–20	0.27	200307	14 98–20	0.33	200387	8 00–19	0.42	200467	13 00–20	0.26	200547	13 01–19	0.34	200627	11 01–20	0.35
200228	13 95–19	0.25	200308	11 00–20	0.37	200388	11 00–19	0.26	200468	14 94–19	0.29	200548	11 01–19	0.41	200628	10 99–20	0.35
200229	14 93–20	0.36	200309	13 98–20	0.27	200389	11 00–20	0.31	200469	12 00–19	0.32	200549	11 01–19	0.40	200629	12 00–20	0.33
200230	13 95–19	0.24	200310	12 00–19	0.33	200390	13 00–20	0.28	200470	15 98–19	0.40	200550	10 01–19	0.45	200630	14 01–20	0.38
200231	13 99–20	0.27	200311	10 00–19	0.26	200391	13 99–19	0.41	200471	14 00–20	0.34	200551	14 95–19	0.37	200631	15 95–19	0.38
200232	13 90–20	0.43	200312	14 00–20	0.36	200392	16 00–20	0.35	200472	10 00–19	0.38	200552	15 01–20	0.37	200632	13 01–20	0.37
200233	11 99–19	0.38	200313	12 00–20	0.36	200393	15 99–20	0.29	200473	8 00–19	0.37	200553	14 01–19	0.30	200633	11 01–20	0.31
200234	14 99–20	0.36	200314	12 00–19	0.39	200394	13 00–20	0.36	200474	11 00–20	0.42	200554	14 01–19	0.33	200634	14 00–19	0.39
200235	13 99–19	0.41	200315	14 00–18	0.35	200395	13 00–20	0.33	200475	6 93–18	0.32	200555	14 98–20	0.31	200635	13 00–20	0.32
200236	11 99–19	0.37	200316	13 00–20	0.40	200396	13 00–19	0.37	200476	11 00–20	0.44	200556	14 01–20	0.33	200636	11 01–20	0.37
200237	13 95–18	0.30	200317	12 00–20	0.25	200397	12 00–20	0.35	200477	12 00–20	0.32	200557	15 99–19	0.34	200637	12 00–20	0.35
200238	12 99–20	0.36	200318	12 00–20	0.36	200398	12 00–19	0.37	200478	13 91–19	0.28	200558	13 01–20	0.34	200638	11 01–20	0.29
200239	11 99–19	0.23	200319	13 00–20	0.31	200399	13 00–19	0.35	200479	13 98–19	0.29	200559	11 98–20	0.28	200639	11 01–20	0.28
200240	13 99–19	0.24	200320	14 00–19	0.28	200400	11 00–19	0.48	200480	11 92–20	0.44	200560	11 01–20	0.35	200640	11 01–20	0.37

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
200641	11 01–20	0.38	200721	12 01–20	0.31	200801	13 99–20	0.35	200881	12 99–20	0.34	200961	12 91–20	0.35	201041	14 96–20	0.29
200642	13 01–20	0.33	200722	11 01–20	0.35	200802	13 99–20	0.21	200882	11 01–20	0.34	200962	11 02–19	0.27	201042	13 99–20	0.35
200643	9 99–19	0.38	200723	9 01–20	0.28	200803	14 00–20	0.37	200883	10 01–20	0.34	200963	14 00–19	0.33	201043	11 02–20	0.31
200644	12 98–19	0.42	200724	11 01–20	0.38	200804	13 99–20	0.34	200884	11 01–20	0.36	200964	12 93–20	0.31	201044	14 02–19	0.22
200645	14 01–20	0.39	200725	10 01–20	0.31	200805	11 01–20	0.36	200885	11 01–20	0.32	200965	12 02–19	0.30	201045	11 02–20	0.28
200646	11 96–20	0.30	200726	11 01–19	0.39	200806	10 01–20	0.33	200886	13 00–20	0.43	200966	12 02–20	0.34	201046	9 00–19	0.27
200647	12 91–20	0.24	200727	12 94–20	0.37	200807	13 92–20	0.28	200887	11 95–19	0.37	200967	13 00–19	0.32	201047	13 02–19	0.25
200648	11 01–20	0.35	200728	11 01–20	0.28	200808	10 99–20	0.37	200888	10 97–20	0.35	200968	10 02–19	0.31	201048	12 02–19	0.32
200649	13 91–20	0.42	200729	12 94–19	0.32	200809	11 01–20	0.29	200889	12 02–20	0.34	200969	11 02–20	0.30	201049	14 99–19	0.28
200650	11 01–19	0.31	200730	11 01–19	0.38	200810	13 01–20	0.30	200890	12 01–20	0.34	200970	11 00–20	0.31	201050	12 00–20	0.38
200651	12 93–20	0.33	200731	12 01–20	0.33	200811	13 97–20	0.38	200891	12 01–20	0.35	200971	11 98–19	0.44	201051	14 00–20	0.31
200652	12 94–19	0.29	200732	13 01–20	0.39	200812	13 01–19	0.42	200892	11 01–20	0.26	200972	11 02–20	0.38	201052	12 00–20	0.36
200653	13 01–20	0.38	200733	12 01–20	0.27	200813	12 97–20	0.32	200893	11 00–20	0.24	200973	12 00–20	0.29	201053	13 98–20	0.31
200654	13 87–20	0.29	200734	12 01–20	0.43	200814	12 99–20	0.39	200894	11 02–20	0.40	200974	12 93–20	0.41	201054	14 99–19	0.41
200655	13 01–20	0.34	200735	10 98–19	0.35	200815	13 01–20	0.35	200895	14 99–19	0.34	200975	12 00–19	0.35	201055	12 01–19	0.31
200656	10 01–19	0.38	200736	13 01–20	0.36	200816	10 01–20	0.35	200896	12 01–20	0.31	200976	11 02–20	0.28	201056	14 00–19	0.27
200657	13 01–20	0.28	200737	14 96–20	0.41	200817	12 01–19	0.33	200897	10 98–20	0.29	200977	12 02–20	0.42	201057	12 00–20	0.27
200658	12 01–20	0.38	200738	11 01–20	0.33	200818	12 01–20	0.37	200898	10 01–19	0.31	200978	13 98–20	0.33	201058	12 94–19	0.25
200659	12 99–20	0.30	200739	11 01–20	0.30	200819	13 95–20	0.34	200899	15 99–20	0.37	200979	15 97–20	0.31	201059	11 02–20	0.29
200660	12 01–20	0.42	200740	12 01–20	0.26	200820	13 95–20	0.38	200900	13 99–20	0.31	200980	12 02–19	0.31	201060	10 02–20	0.31
200661	13 01–20	0.32	200741	13 01–20	0.37	200821	13 01–20	0.26	200901	9 97–20	0.31	200981	12 02–20	0.30	201061	13 00–20	0.31
200662	11 94–19	0.27	200742	12 01–20	0.32	200822	12 95–18	0.37	200902	10 92–19	0.31	200982	10 02–19	0.37	201062	10 02–19	0.22
200663	11 01–19	0.36	200743	14 91–19	0.38	200823	12 60–19	0.33	200903	11 01–20	0.38	200983	12 02–19	0.32	201063	14 00–20	0.29
200664	14 94–20	0.29	200744	14 94–20	0.35	200824	11 01–20	0.33	200904	13 95–20	0.33	200984	11 96–19	0.28	201064	15 90–20	0.46
200665	13 60–20	0.35	200745	14 01–20	0.34	200825	11 01–20	0.26	200905	12 00–20	0.37	200985	11 97–19	0.23	201065	11 02–19	0.28
200666	13 91–19	0.26	200746	12 01–20	0.37	200826	12 01–20	0.36	200906	15 97–20	0.31	200986	12 96–19	0.37	201066	12 00–20	0.35
200667	12 01–20	0.37	200747	10 95–20	0.25	200827	12 01–20	0.30	200907	14 99–20	0.27	200987	11 02–20	0.35	201067	12 02–20	0.30
200668	11 01–20	0.36	200748	13 01–19	0.32	200828	12 01–20	0.29	200908	13 02–20	0.30	200988	14 90–20	0.37	201068	12 99–20	0.30
200669	13 01–20	0.45	200749	16 92–20	0.25	200829	11 01–20	0.32	200909	12 99–20	0.32	200989	11 94–20	0.32	201069	13 97–20	0.38
200670	14 94–20	0.29	200750	10 01–20	0.34	200830	13 01–20	0.42	200910	11 95–20	0.29	200990	10 02–20	0.28	201070	12 02–19	0.29
200671	13 96–20	0.34	200751	13 01–20	0.33	200831	14 01–20	0.30	200911	12 01–20	0.34	200991	10 02–19	0.32	201071	14 02–19	0.27
200672	11 01–20	0.33	200752	12 01–20	0.36	200832	12 01–20	0.33	200912	11 02–20	0.35	200992	13 94–19	0.28	201072	12 02–19	0.32
200673	11 01–20	0.37	200753	10 99–20	0.33	200833	12 01–20	0.36	200913	12 01–20	0.31	200993	12 97–20	0.41	201073	12 02–19	0.41
200674	10 01–20	0.29	200754	4 01–16	0.41	200834	11 01–20	0.32	200914	12 99–19	0.30	200994	14 97–20	0.32	201074	11 02–20	0.33
200675	12 01–20	0.36	200755	12 01–20	0.37	200835	15 97–19	0.25	200915	12 02–19	0.34	200995	12 01–20	0.39	201075	13 98–20	0.33
200676	13 95–19	0.29	200756	15 92–20	0.37	200836	12 01–20	0.35	200916	13 01–20	0.37	200996	11 02–19	0.25	201076	10 02–20	0.28
200677	13 98–19	0.28	200757	14 01–20	0.30	200837	11 01–20	0.32	200917	10 02–19	0.35	200997	12 98–18	0.26	201077	11 02–20	0.30
200678	16 00–20	0.31	200758	13 94–20	0.40	200838	11 01–20	0.27	200918	13 01–20	0.35	200998	12 02–20	0.31	201078	13 98–19	0.35
200679	13 94–20	0.29	200759	9 97–19	0.37	200839	12 01–20	0.31	200919	12 02–19	0.39	200999	12 01–20	0.34	201079	16 98–19	0.37
200680	10 01–20	0.28	200760	10 01–20	0.33	200840	6 94–16	0.40	200920	12 95–20	0.30	201000	13 02–20	0.31	201080	13 98–19	0.35
200681	13 01–20	0.32	200761	11 01–19	0.35	200841	12 01–20	0.36	200921	12 02–19	0.31	201001	13 00–19	0.29	201081	8 02–19	0.41
200682	10 97–19	0.35	200762	12 01–20	0.40	200842	16 94–20	0.34	200922	11 00–19	0.41	201002	11 02–19	0.38	201082	12 94–19	0.25
200683	11 98–20	0.38	200763	10 01–20	0.34	200843	11 01–20	0.30	200923	13 95–20	0.31	201003	15 99–19	0.32	201083	10 02–19	0.36
200684	14 92–20	0.34	200764	11 99–20	0.37	200844	11 01–20	0.32	200924	11 02–20	0.37	201004	10 97–19	0.34	201084	13 98–19	0.37
200685	12 01–19	0.29	200765	13 93–20	0.44	200845	12 90–20	0.32	200925	13 02–19	0.46	201005	14 00–20	0.29	201085	13 98–20	0.27
200686	13 98–19	0.46	200766	14 99–20	0.31	200846	14 01–20	0.43	200926	14 92–20	0.29	201006	14 98–19	0.17	201086	15 91–19	0.27
200687	14 91–20	0.32	200767	10 01–20	0.46	200847	13 01–20	0.25	200927	10 01–20	0.26	201007	11 00–19	0.30	201087	12 02–20	0.31
200688	11 00–19	0.32	200768	13 01–20	0.36	200848	11 97–19	0.32	200928	13 95–19	0.34	201008	11 02–19	0.31	201088	15 97–19	0.38
200689	13 01–20	0.32	200769	13 01–20	0.36	200849	11 01–19	0.36	200929	11 02–19	0.35	201009	14 97–20	0.37	201089	13 99–20	0.33
200690	12 01–20	0.32	200770	13 97–20	0.40	200850	13 01–20	0.33	200930	11 02–20	0.29	201010	12 02–19	0.28	201090	11 02–19	0.39
200691	12 01–20	0.32	200771	12 01–20	0.41	200851	12 01–20	0.30	200931	11 02–20	0.33	201011	12 95–20	0.34	201091	11 96–18	0.40
200692	13 00–20	0.37	200772	11 01–20	0.31	200852	12 99–20	0.27	200932	12 02–20	0.35	201012	13 98–20	0.30	201092	11 02–19	0.39
200693	14 91–20	0.26	200773	11 96–20	0.30	200853	11 01–20	0.28	200933	13 97–20	0.33	201013	11 00–19	0.30	201093	14 92–19	0.23
200694	14 93–20	0.33	200774	12 01–20	0.34	200854	11 01–19	0.37	200934	12 02–20	0.39	201014	12 00–19	0.29	201094	14 96–19	0.29
200695	13 98–19	0.32	200775	13 01–20	0.36	200855	11 01–20	0.33	200935	12 02–20	0.35	201015	12 02–20	0.28	201095	13 98–20	0.32
200696	13 98–20	0.37	200776	11 01–20	0.39	200856	11 01–20	0.36	200936	12 02–19	0.41	201016	11 02–19	0.35	201096	12 01–19	0.30
200697	14 93–18	0.30	200777	13 97–20	0.32	200857	12 01–20	0.29	200937	12 02–19	0.24	201017	13 00–20	0.36	201097	13 95–20	0.31
200698	13 01–20	0.24	200778	14 01–20	0.34	200858	11 01–20	0.38	200938	12 94–19	0.38	201018	13 95–20	0.32	201098	13 00–20	0.32
200699	13 91–20	0.37	200779	11 01–20	0.33	200859	11 01–19	0.34	200939	10 02–20	0.31	201019	12 00–20	0.34	201099	13 98–19	0.31
200700	13 99–19	0.32	200780	11 01–20	0.32	200860	11 01–20	0.34	200940	9 02–20	0.28	201020	12 97–20	0.32	201100	11 02–19	0.38
200701	8 99–18	0.38	200781	11 01–20	0.31	200861	10 01–20	0.33	200941	11 02–20	0.38	201021	10 02–19	0.49	201101	12 02–18	0.27
200702	12 94–20	0.35	200782	11 01–20	0.30	200862	12 01–20	0.32	200942	11 00–19	0.35	201022	10 98–19	0.29	201102	12 02–19	0.32
200703	12 01–19	0.29	200783	13 01–20	0.33	200863	11 01–20	0.32	200943	12 94–20	0.31	201023	14 91–19	0.27	201103	14 60–20	0.30
200704	12 60–19	0.44	200784	12 00–20	0.30	200864	11 01–20	0.30	200944	10 01–20	0.33	201024	12 02–19	0.25	201104	13 02–20	0.38
200705	10 01–19	0.45	200785	13 01–20	0.42	200865	15 99–19	0.37	200945	9 02–20	0.22	201025	13 00–19	0.27	201105	11 91–19	0.30
200706	9 01–20	0.27	200786	8 01–19	0.40	200866	13 92–20	0.34	200946	12 02–20	0.26	201026	11 02–19	0.25	201106	14 98–19	0.42
200707	11 01–20	0.28	200787	11 01–20	0.31	200867	14 00–20	0.39	200947	13 02–19	0.21	201027	13 97–20	0.34	201107	11 00–20	0.30
200708	11 01–20	0.31	200788	12 01–20	0.39	200868	13 01–20	0.35	200948	11 01–20	0.38	201028	12 02–19	0.27	201108	13 02–20	0.30
200709	14 96–20	0.41	200789	13 01–20	0.35	200869	13 00–20	0.38	200949	12 99–20	0.34	201029	12 93–20	0.36	201109	9 99–20	0.30
200710	12 01–20	0.39	200790	12 95–20	0.33	200870	12 97–20	0.31	200950	11 02–19	0.31	201030	14 97–19	0.25	201110	13 93–18	0.33
200711	15 94–20	0.35	200791	12 01–20	0.24	200871	14 99–20	0.34	200951	13 97–20	0.26	201031	12 02–20	0.33	201111	17 99–20	0.27
200712	12 01–20	0.32	200792	9 01–20	0.32	200872	10 01–19	0.36	200952	13 02–20	0.40	201032	12 00–19	0.32	201112	12 02–19	0.49
200713	11 01–20	0.35	200793	11 99–19	0.37	200873	14 99–19	0.27	200953	11 00–20	0.42	201033	14 00–19	0.27	201113	13 02–18	0.41
200714	11 01–20	0.32	200794	13 92–19	0.34	200874	11 01–19	0.28	200954	12 02–20	0.37	201034	12 00–20	0.32	201114	14 99–20	0.28
200715	12 01–20	0.29	200795	11 90–20	0.38	200875	10 01–20	0.38	200955	13 01–20	0.39	201035	12 95–20	0.31	201115	14 02–20	0.38
200716	14 93–20	0.38	200796	10 99–20	0.31	200876	12 99–20	0.32	200956	12 97–20	0.33	201036	12 98–19	0.27	201116	11 00–19	0.46
200717	13 01–20	0.33	200797	11 96–20	0.30	200877	11 01–20	0.36	200957	12 02–20	0.32	201037	14 00–20	0.37	201117	13 99–20	0.36
200718	10 01–20	0.37	200798	12 96–19	0.40	200878	13 01–20	0.30	200958	12 98–19	0.45	201038	13 98–19	0.26	201118	13 99–19	0.26
200719	12 01–19	0.31	200799	13 01–20	0.37	200879	13 01–20	0.46	200959	13 95–20	0.29	201039	15 60–19	0.28	201119	13 02–19	0.36
200720	14 94–20	0.33	200800	12 01–20	0.33	200880	12 00–19	0.30	200960	12 93–19	0.30	201040	15 96–19	0.33	201120	13 02–19	0.36

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
201121	14 98–19	0.39	201201	13 01–19	0.32	201281	15 02–20	0.25	201361	11 02–20	0.35	201441	12 03–20	0.36	201521	12 01–19	0.34
201122	13 98–20	0.36	201202	12 97–20	0.22	201282	14 00–20	0.26	201362	14 96–20	0.29	201442	12 03–20	0.36	201522	13 99–19	0.31
201123	12 02–20	0.38	201203	15 01–20	0.31	201283	13 02–19	0.30	201363	15 91–20	0.31	201443	12 03–20	0.35	201523	12 03–20	0.29
201124	14 94–20	0.38	201204	9 02–19	0.29	201284	12 02–20	0.35	201364	13 01–20	0.35	201444	11 03–19	0.37	201524	12 99–20	0.37
201125	10 01–18	0.38	201205	13 01–19	0.32	201285	14 02–20	0.31	201365	14 91–19	0.25	201445	11 01–18	0.27	201525	13 94–20	0.34
201126	14 95–19	0.33	201206	12 92–19	0.27	201286	13 94–20	0.33	201366	12 02–20	0.44	201446	12 01–20	0.20	201526	13 99–20	0.38
201127	13 99–19	0.33	201207	13 01–19	0.37	201287	11 02–20	0.27	201367	13 02–19	0.34	201447	12 91–20	0.30	201527	13 99–19	0.42
201128	13 02–19	0.33	201208	13 98–20	0.29	201288	13 00–20	0.33	201368	14 97–19	0.35	201448	13 01–20	0.40	201528	12 99–19	0.47
201129	13 02–20	0.43	201209	15 98–20	0.28	201289	15 01–20	0.33	201369	15 98–20	0.30	201449	14 00–19	0.32	201529	14 02–19	0.30
201130	13 02–19	0.32	201210	10 02–20	0.28	201290	12 00–20	0.40	201370	11 96–20	0.32	201450	14 94–20	0.26	201530	14 99–19	0.24
201131	7 02–19	0.41	201211	10 02–19	0.28	201291	15 91–20	0.31	201371	16 99–20	0.31	201451	12 03–20	0.31	201531	11 99–20	0.41
201132	10 02–19	0.31	201212	14 02–19	0.38	201292	14 96–19	0.31	201372	10 01–20	0.29	201452	13 01–20	0.36	201532	9 03–20	0.37
201133	14 98–20	0.31	201213	15 02–20	0.36	201293	13 97–19	0.40	201373	10 02–20	0.37	201453	12 00–19	0.38	201533	13 03–19	0.31
201134	13 98–20	0.33	201214	13 02–20	0.27	201294	14 99–20	0.30	201374	13 00–20	0.25	201454	16 92–20	0.37	201534	13 98–20	0.43
201135	12 02–18	0.36	201215	13 02–20	0.33	201295	12 02–20	0.41	201375	13 01–20	0.29	201455	13 92–20	0.36	201535	14 93–20	0.35
201136	12 02–20	0.35	201216	14 02–20	0.28	201296	12 02–20	0.30	201376	12 95–20	0.33	201456	15 95–19	0.38	201536	14 99–20	0.39
201137	14 02–19	0.35	201217	14 02–19	0.34	201297	13 02–20	0.29	201377	16 96–19	0.27	201457	12 01–20	0.31	201537	14 99–19	0.41
201138	11 02–19	0.40	201218	13 02–20	0.27	201298	12 00–20	0.30	201378	13 02–20	0.36	201458	13 98–19	0.23	201538	18 60–19	0.28
201139	14 99–19	0.40	201219	14 02–20	0.29	201299	12 02–20	0.27	201379	13 02–20	0.40	201459	13 02–19	0.34	201539	12 02–20	0.33
201140	10 98–20	0.40	201220	11 02–20	0.23	201300	15 00–20	0.36	201380	11 02–20	0.38	201460	11 99–20	0.35	201540	13 03–19	0.24
201141	13 93–19	0.35	201221	12 02–20	0.33	201301	12 02–20	0.23	201381	12 02–20	0.37	201461	13 94–20	0.39	201541	13 02–20	0.28
201142	13 98–20	0.38	201222	12 02–20	0.28	201302	14 02–20	0.22	201382	13 95–20	0.28	201462	11 03–20	0.40	201542	15 97–20	0.32
201143	13 02–20	0.32	201223	13 01–20	0.23	201303	13 02–19	0.25	201383	13 02–20	0.26	201463	12 97–20	0.36	201543	12 99–19	0.28
201144	10 98–19	0.41	201224	13 02–20	0.22	201304	14 91–20	0.23	201384	15 91–20	0.34	201464	11 00–19	0.39	201544	12 99–19	0.34
201145	13 96–20	0.32	201225	14 01–20	0.30	201305	13 91–20	0.36	201385	13 93–20	0.30	201465	12 03–20	0.34	201545	14 99–20	0.42
201146	11 02–19	0.39	201226	14 96–20	0.31	201306	13 02–20	0.35	201386	13 91–20	0.31	201466	11 03–20	0.30	201546	15 01–20	0.32
201147	12 02–19	0.38	201227	16 92–19	0.27	201307	10 02–20	0.31	201387	14 99–20	0.32	201467	12 01–20	0.32	201547	13 99–19	0.37
201148	17 94–20	0.38	201228	12 02–19	0.37	201308	16 94–19	0.27	201388	12 02–19	0.37	201468	12 96–20	0.22	201548	11 02–19	0.27
201149	13 00–19	0.30	201229	14 95–20	0.28	201309	13 98–20	0.33	201389	16 91–20	0.35	201469	12 00–20	0.41	201549	13 01–19	0.28
201150	14 94–19	0.34	201230	12 02–19	0.40	201310	12 93–20	0.29	201390	13 99–20	0.40	201470	12 03–20	0.35	201550	14 95–19	0.25
201151	13 02–19	0.36	201231	15 99–19	0.27	201311	9 02–19	0.51	201391	15 96–20	0.37	201471	11 03–19	0.25	201551	15 93–19	0.34
201152	13 02–20	0.27	201232	13 98–20	0.41	201312	15 94–20	0.27	201392	14 95–20	0.34	201472	12 03–20	0.34	201552	13 99–19	0.40
201153	12 00–19	0.41	201233	12 02–20	0.29	201313	13 00–20	0.34	201393	13 99–20	0.34	201473	13 00–20	0.28	201553	15 99–20	0.32
201154	12 96–19	0.38	201234	14 02–20	0.40	201314	13 02–20	0.33	201394	13 02–20	0.34	201474	11 03–18	0.35	201554	15 99–20	0.37
201155	12 01–20	0.29	201235	11 02–20	0.40	201315	13 02–20	0.34	201395	13 01–20	0.40	201475	12 93–19	0.36	201555	14 99–20	0.41
201156	14 98–20	0.36	201236	14 00–19	0.31	201316	14 02–20	0.31	201396	13 02–20	0.33	201476	12 01–20	0.33	201556	13 99–19	0.35
201157	11 02–19	0.38	201237	13 02–20	0.35	201317	11 91–19	0.29	201397	11 02–19	0.44	201477	14 92–20	0.34	201557	13 03–19	0.31
201158	11 02–19	0.34	201238	11 02–20	0.32	201318	13 02–20	0.30	201398	13 02–20	0.28	201478	14 96–20	0.29	201558	15 96–20	0.36
201159	14 02–19	0.29	201239	15 01–20	0.35	201319	13 02–20	0.42	201399	15 00–20	0.33	201479	13 01–19	0.41	201559	12 99–20	0.31
201160	15 99–19	0.33	201240	15 99–20	0.33	201320	9 02–20	0.33	201400	15 91–20	0.35	201480	12 01–20	0.34	201560	13 94–20	0.30
201161	12 02–20	0.24	201241	15 99–20	0.30	201321	14 02–20	0.34	201401	12 02–19	0.26	201481	12 00–19	0.29	201561	13 01–19	0.32
201162	14 98–20	0.35	201242	12 00–20	0.31	201322	14 98–19	0.46	201402	11 93–20	0.40	201482	15 95–19	0.26	201562	15 97–19	0.33
201163	11 02–19	0.29	201243	14 00–19	0.41	201323	12 02–20	0.31	201403	14 02–20	0.41	201483	13 92–19	0.28	201563	13 03–20	0.38
201164	11 01–19	0.34	201244	15 01–20	0.33	201324	15 00–20	0.33	201404	14 01–20	0.32	201484	11 01–20	0.43	201564	13 02–20	0.34
201165	13 98–19	0.41	201245	14 00–19	0.36	201325	13 02–20	0.31	201405	14 98–20	0.30	201485	14 99–20	0.27	201565	17 94–20	0.31
201166	14 97–20	0.25	201246	13 00–20	0.34	201326	12 02–20	0.32	201406	14 93–20	0.34	201486	11 03–18	0.34	201566	13 99–20	0.36
201167	15 92–18	0.31	201247	11 93–19	0.31	201327	13 02–20	0.43	201407	13 02–20	0.29	201487	14 03–20	0.29	201567	13 02–19	0.31
201168	15 01–20	0.35	201248	16 91–20	0.29	201328	11 02–19	0.27	201408	11 02–19	0.24	201488	15 99–20	0.32	201568	11 99–19	0.36
201169	14 92–19	0.29	201249	11 02–20	0.37	201329	13 02–19	0.28	201409	11 02–20	0.32	201489	12 96–19	0.32	201569	12 94–19	0.36
201170	13 96–20	0.31	201250	12 02–20	0.30	201330	14 00–20	0.34	201410	11 01–20	0.39	201490	12 03–20	0.32	201570	13 01–20	0.29
201171	15 99–19	0.24	201251	14 02–19	0.34	201331	12 02–20	0.28	201411	13 02–20	0.33	201491	13 99–20	0.33	201571	10 03–19	0.21
201172	12 00–20	0.39	201252	17 97–20	0.30	201332	13 01–20	0.32	201412	14 98–20	0.34	201492	12 00–20	0.32	201572	14 99–19	0.30
201173	12 92–20	0.29	201253	15 00–19	0.29	201333	12 02–20	0.38	201413	14 02–20	0.42	201493	14 99–19	0.35	201573	13 60–19	0.34
201174	11 02–20	0.33	201254	13 02–20	0.38	201334	15 00–19	0.29	201414	13 99–20	0.36	201494	13 99–20	0.28	201574	14 99–19	0.33
201175	16 93–20	0.26	201255	13 01–20	0.29	201335	15 97–20	0.31	201415	13 99–20	0.33	201495	11 03–20	0.30	201575	15 01–20	0.32
201176	13 01–20	0.30	201256	14 85–19	0.23	201336	13 02–20	0.50	201416	16 01–20	0.30	201496	12 03–19	0.29	201576	13 02–20	0.34
201177	12 97–19	0.19	201257	15 00–20	0.31	201337	12 02–20	0.27	201417	13 01–20	0.30	201497	12 99–19	0.44	201577	12 01–20	0.30
201178	12 02–20	0.27	201258	14 02–20	0.34	201338	13 02–19	0.38	201418	12 02–20	0.33	201498	13 00–19	0.34	201578	13 00–20	0.38
201179	16 93–20	0.31	201259	15 02–20	0.32	201339	12 02–20	0.31	201419	14 98–20	0.28	201499	12 01–20	0.24	201579	13 99–20	0.29
201180	13 97–20	0.29	201260	12 02–20	0.32	201340	12 02–20	0.27	201420	14 01–20	0.41	201500	14 02–20	0.41	201580	15 98–19	0.38
201181	13 00–20	0.35	201261	11 02–19	0.31	201341	12 02–19	0.30	201421	12 93–20	0.40	201501	13 99–19	0.38	201581	14 99–19	0.35
201182	13 02–20	0.33	201262	12 97–20	0.32	201342	13 02–20	0.38	201422	13 02–20	0.33	201502	15 99–19	0.40	201582	11 00–19	0.36
201183	12 02–19	0.37	201263	11 02–19	0.29	201343	11 02–20	0.36	201423	11 02–19	0.28	201503	15 94–20	0.35	201583	14 02–20	0.43
201184	14 02–20	0.22	201264	15 99–20	0.35	201344	11 02–20	0.24	201424	14 00–20	0.33	201504	7 99–17	0.45	201584	13 99–20	0.33
201185	11 02–20	0.31	201265	15 94–20	0.31	201345	10 02–20	0.37	201425	12 98–20	0.37	201505	14 91–19	0.30	201585	13 99–19	0.40
201186	11 02–20	0.33	201266	14 95–20	0.24	201346	15 98–20	0.34	201426	15 01–20	0.36	201506	11 99–19	0.37	201586	14 98–20	0.31
201187	13 00–20	0.32	201267	14 02–20	0.29	201347	12 02–20	0.38	201427	12 00–20	0.38	201507	9 99–19	0.41	201587	13 98–20	0.33
201188	11 02–20	0.30	201268	14 99–20	0.35	201348	13 02–20	0.26	201428	12 97–19	0.31	201508	12 99–20	0.34	201588	12 99–20	0.30
201189	16 97–19	0.26	201269	14 97–20	0.33	201349	11 91–20	0.39	201429	14 98–20	0.40	201509	13 92–19	0.38	201589	11 01–19	0.40
201190	15 85–20	0.35	201270	12 02–20	0.24	201350	12 73–20	0.41	201430	14 01–20	0.33	201510	13 02–19	0.36	201590	11 03–19	0.38
201191	13 02–20	0.30	201271	14 01–20	0.39	201351	11 02–20	0.36	201431	12 98–20	0.30	201511	13 99–19	0.34	201591	12 03–19	0.29
201192	12 00–20	0.35	201272	13 98–20	0.41	201352	10 02–20	0.35	201432	13 95–19	0.28	201512	13 00–19	0.25	201592	14 99–19	0.40
201193	13 02–20	0.31	201273	10 02–20	0.22	201353	12 02–20	0.33	201433	12 01–19	0.36	201513	12 99–19	0.46	201593	11 03–19	0.28
201194	15 96–19	0.37	201274	10 02–20	0.35	201354	13 02–20	0.35	201434	11 02–20	0.33	201514	14 99–20	0.40	201594	13 03–20	0.33
201195	10 02–19	0.35	201275	13 02–20	0.32	201355	15 93–20	0.31	201435	12 93–20	0.31	201515	13 91–19	0.36	201595	15 99–20	0.36
201196	10 02–20	0.30	201276	14 02–20	0.25	201356	13 02–20	0.34	201436	11 03–19	0.32	201516	12 99–19	0.30	201596	13 00–20	0.31
201197	13 02–19	0.37	201277	14 92–20	0.34	201357	15 91–20	0.38	201437	11 94–20	0.31	201517	15 91–18	0.28	201597	14 91–19	0.30
201198	11 02–20	0.33	201278	14 02–19	0.22	201358	13 02–20	0.32	201438	13 96–20	0.44	201518	15 91–19	0.31	201598	12 03–19	0.41
201199	12 02–19	0.38	201279	11 02–20	0.29	201359	14 02–20	0.36	201439	14 94–19	0.30	201519	15 00–20	0.27	201599	14 01–19	0.33
201200	14 02–20	0.36	201280	11 02–18	0.25	201360	13 01–20	0.30	201440	12 01–20	0.30	201520	10 98–19	0.35	201600	11 01–19	0.25

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
201601	13 02–20	0.28	201681	13 99–19	0.31	201761	11 01–20	0.34	201841	12 02–20	0.34	201921	13 04–20	0.36	202001	14 93–20	0.26
201602	14 99–19	0.27	201682	11 01–19	0.30	201762	13 94–20	0.27	201842	15 97–19	0.34	201922	12 93–20	0.33	202002	10 04–19	0.32
201603	12 99–20	0.34	201683	14 92–20	0.32	201763	11 00–19	0.32	201843	14 95–20	0.30	201923	13 01–20	0.36	202003	15 92–19	0.40
201604	14 99–20	0.37	201684	15 96–19	0.40	201764	12 92–20	0.35	201844	15 00–20	0.31	201924	13 91–20	0.32	202004	11 97–19	0.41
201605	12 03–20	0.27	201685	13 02–19	0.26	201765	13 98–20	0.32	201845	12 02–20	0.24	201925	10 02–20	0.33	202005	12 99–20	0.49
201606	15 99–19	0.41	201686	13 03–20	0.22	201766	11 00–20	0.30	201846	13 02–20	0.37	201926	16 99–20	0.34	202006	13 00–20	0.36
201607	14 97–20	0.28	201687	13 94–19	0.30	201767	13 00–19	0.31	201847	12 02–19	0.38	201927	11 02–19	0.32	202007	11 02–19	0.36
201608	12 01–19	0.36	201688	15 00–20	0.42	201768	13 95–20	0.29	201848	13 02–20	0.33	201928	12 02–20	0.33	202008	11 99–20	0.37
201609	13 98–20	0.34	201689	14 00–19	0.37	201769	13 99–19	0.34	201849	13 02–20	0.35	201929	16 96–20	0.25	202009	14 00–19	0.40
201610	16 98–19	0.31	201690	12 01–19	0.35	201770	14 02–20	0.36	201850	15 96–19	0.39	201930	13 01–20	0.30	202010	10 00–19	0.34
201611	12 03–20	0.24	201691	14 03–20	0.26	201771	13 97–20	0.36	201851	14 99–19	0.35	201931	11 00–20	0.36	202011	14 97–20	0.28
201612	12 03–20	0.39	201692	13 00–19	0.32	201772	11 95–20	0.26	201852	15 02–19	0.39	201932	13 02–20	0.29	202012	9 02–20	0.34
201613	17 97–20	0.49	201693	14 99–19	0.32	201773	14 00–20	0.35	201853	14 99–20	0.27	201933	14 95–20	0.34	202013	15 01–20	0.32
201614	17 60–20	0.28	201694	14 01–19	0.28	201774	14 01–19	0.42	201854	14 01–20	0.24	201934	14 94–20	0.26	202014	14 00–20	0.33
201615	14 98–20	0.33	201695	12 00–19	0.33	201775	14 93–19	0.25	201855	13 02–20	0.31	201935	14 99–20	0.34	202015	12 01–20	0.33
201616	12 03–19	0.27	201696	12 00–20	0.32	201776	15 96–20	0.30	201856	11 99–20	0.31	201936	16 98–20	0.35	202016	11 04–19	0.43
201617	15 98–20	0.36	201697	12 98–20	0.35	201777	12 03–20	0.35	201857	12 02–20	0.29	201937	12 04–20	0.25	202017	11 93–20	0.36
201618	12 99–19	0.40	201698	12 98–20	0.51	201778	13 01–19	0.28	201858	16 00–20	0.41	201938	11 01–20	0.42	202018	10 02–19	0.24
201619	13 01–20	0.37	201699	10 94–19	0.34	201779	14 00–20	0.34	201859	11 98–19	0.34	201939	15 00–20	0.25	202019	10 02–20	0.32
201620	14 01–20	0.22	201700	11 95–20	0.32	201780	16 93–20	0.28	201860	14 99–20	0.36	201940	12 98–20	0.35	202020	11 97–19	0.31
201621	11 99–19	0.39	201701	13 03–20	0.33	201781	13 02–20	0.38	201861	12 02–20	0.22	201941	14 98–20	0.36	202021	11 01–19	0.29
201622	14 01–19	0.43	201702	12 02–19	0.31	201782	11 99–20	0.36	201862	16 01–20	0.34	201942	11 04–20	0.25	202022	13 99–20	0.34
201623	11 03–19	0.21	201703	12 00–19	0.41	201783	13 00–20	0.38	201863	10 02–20	0.36	201943	9 01–20	0.46	202023	10 02–19	0.29
201624	14 94–19	0.30	201704	15 99–20	0.39	201784	10 03–19	0.29	201864	12 91–20	0.37	201944	10 01–20	0.33	202024	12 04–20	0.29
201625	14 97–20	0.26	201705	12 99–19	0.28	201785	10 02–19	0.34	201865	12 02–20	0.36	201945	10 01–19	0.30	202025	13 96–19	0.30
201626	11 03–20	0.35	201706	13 99–19	0.38	201786	13 97–20	0.36	201866	15 00–20	0.33	201946	10 04–20	0.36	202026	13 95–20	0.25
201627	14 99–19	0.44	201707	11 99–19	0.33	201787	12 99–20	0.31	201867	16 94–20	0.30	201947	9 95–20	0.35	202027	9 02–18	0.29
201628	11 03–19	0.24	201708	16 96–20	0.35	201788	13 01–19	0.39	201868	9 02–20	0.43	201948	11 99–19	0.22	202028	12 02–19	0.33
201629	13 01–20	0.24	201709	14 97–19	0.37	201789	12 00–20	0.35	201869	11 99–20	0.41	201949	10 02–20	0.43	202029	13 96–20	0.32
201630	13 01–20	0.32	201710	12 98–20	0.37	201790	13 02–20	0.40	201870	9 02–20	0.33	201950	11 98–20	0.36	202030	12 00–19	0.26
201631	13 99–19	0.41	201711	11 02–20	0.33	201791	12 98–20	0.27	201871	15 97–20	0.28	201951	12 95–19	0.36	202031	12 02–20	0.31
201632	13 03–20	0.26	201712	14 03–20	0.36	201792	15 98–20	0.37	201872	14 92–20	0.28	201952	11 02–20	0.25	202032	12 99–20	0.32
201633	10 99–19	0.40	201713	14 01–20	0.30	201793	17 80–20	0.32	201873	9 02–20	0.33	201953	13 97–20	0.32	202033	11 01–20	0.35
201634	12 98–20	0.33	201714	11 03–20	0.32	201794	12 03–20	0.20	201874	13 01–20	0.29	201954	13 95–19	0.33	202034	13 95–20	0.37
201635	15 00–20	0.26	201715	15 98–20	0.31	201795	14 00–19	0.34	201875	10 97–20	0.28	201955	13 01–20	0.27	202035	12 03–20	0.33
201636	13 94–20	0.32	201716	12 03–20	0.37	201796	12 95–20	0.38	201876	11 02–20	0.18	201956	11 01–20	0.34	202036	11 02–20	0.27
201637	10 98–19	0.43	201717	13 03–20	0.27	201797	11 00–19	0.36	201877	11 97–20	0.33	201957	14 97–20	0.32	202037	11 00–20	0.31
201638	12 94–19	0.30	201718	14 98–20	0.30	201798	14 96–19	0.47	201878	13 99–20	0.45	201958	14 01–20	0.32	202038	14 00–20	0.37
201639	13 03–20	0.25	201719	14 95–19	0.36	201799	13 00–19	0.37	201879	10 97–20	0.33	201959	10 04–20	0.31	202039	12 97–18	0.34
201640	12 99–19	0.22	201720	12 03–19	0.30	201800	12 98–20	0.32	201880	14 01–20	0.26	201960	9 97–20	0.31	202040	11 00–20	0.32
201641	12 94–19	0.30	201721	16 96–20	0.30	201801	11 00–20	0.25	201881	11 02–20	0.32	201961	11 04–20	0.28	202041	12 03–20	0.24
201642	15 99–19	0.42	201722	11 03–20	0.20	201802	11 00–19	0.37	201882	13 02–20	0.36	201962	11 01–20	0.27	202042	13 99–20	0.24
201643	9 96–19	0.30	201723	13 94–19	0.34	201803	16 96–19	0.43	201883	12 93–20	0.38	201963	11 01–20	0.36	202043	11 02–20	0.37
201644	11 97–19	0.29	201724	12 98–19	0.29	201804	14 01–20	0.38	201884	12 02–20	0.26	201964	11 94–20	0.29	202044	11 01–20	0.26
201645	12 02–19	0.25	201725	12 94–19	0.32	201805	13 92–20	0.25	201885	9 00–20	0.45	201965	12 93–20	0.31	202045	11 00–19	0.44
201646	14 94–20	0.32	201726	14 02–20	0.29	201806	11 99–20	0.39	201886	11 99–19	0.27	201966	12 04–19	0.36	202046	14 93–19	0.33
201647	11 03–20	0.27	201727	13 02–20	0.30	201807	13 96–19	0.41	201887	11 94–20	0.26	201967	13 00–20	0.33	202047	14 97–20	0.37
201648	13 98–20	0.25	201728	13 95–19	0.19	201808	11 02–19	0.39	201888	13 03–20	0.38	201968	13 97–20	0.30	202048	14 95–19	0.37
201649	11 01–20	0.28	201729	11 00–19	0.25	201809	10 02–19	0.32	201889	12 99–20	0.26	201969	8 04–19	0.29	202049	14 00–20	0.28
201650	15 01–20	0.31	201730	14 00–20	0.33	201810	14 98–20	0.34	201890	14 91–20	0.41	201970	13 00–19	0.37	202050	11 99–19	0.35
201651	12 99–19	0.37	201731	14 03–20	0.29	201811	14 92–19	0.23	201891	11 99–20	0.34	201971	14 92–20	0.32	202051	10 02–19	0.40
201652	13 00–19	0.33	201732	14 93–20	0.34	201812	14 01–20	0.30	201892	15 99–20	0.36	201972	14 96–20	0.32	202052	13 04–20	0.24
201653	12 99–19	0.39	201733	13 03–20	0.30	201813	11 99–19	0.33	201893	12 02–20	0.29	201973	13 93–20	0.31	202053	14 97–20	0.31
201654	14 03–20	0.28	201734	11 03–20	0.32	201814	11 02–20	0.33	201894	13 02–20	0.39	201974	13 93–20	0.27	202054	13 93–20	0.32
201655	13 03–20	0.32	201735	13 00–19	0.39	201815	10 02–20	0.32	201895	15 01–20	0.32	201975	14 94–20	0.29	202055	10 00–20	0.41
201656	13 99–19	0.42	201736	12 02–19	0.28	201816	12 00–19	0.40	201896	13 00–18	0.43	201976	8 04–20	0.32	202056	14 99–19	0.27
201657	13 96–20	0.37	201737	13 03–20	0.36	201817	12 01–20	0.39	201897	13 01–20	0.27	201977	13 97–20	0.34	202057	12 00–19	0.23
201658	12 01–19	0.39	201738	15 00–20	0.37	201818	13 00–20	0.25	201898	11 04–20	0.32	201978	14 96–20	0.33	202058	10 97–18	0.29
201659	12 00–20	0.24	201739	13 01–19	0.33	201819	13 99–20	0.35	201899	14 02–20	0.31	201979	11 04–19	0.25	202059	10 02–20	0.34
201660	13 01–20	0.35	201740	14 00–20	0.34	201820	14 02–20	0.29	201900	14 04–20	0.35	201980	12 95–20	0.28	202060	10 01–20	0.30
201661	11 99–19	0.44	201741	16 93–19	0.28	201821	11 03–18	0.35	201901	14 91–19	0.29	201981	13 01–20	0.36	202061	12 01–20	0.33
201662	11 00–19	0.37	201742	13 98–19	0.39	201822	11 97–19	0.30	201902	12 97–19	0.32	201982	13 03–19	0.37	202062	11 01–20	0.37
201663	11 03–19	0.25	201743	12 03–19	0.27	201823	12 02–20	0.29	201903	13 96–20	0.31	201983	12 96–19	0.27	202063	13 79–20	0.38
201664	12 99–19	0.24	201744	11 03–19	0.28	201824	15 02–20	0.40	201904	10 00–20	0.27	201984	10 02–19	0.34	202064	13 01–19	0.40
201665	15 00–20	0.24	201745	13 98–20	0.29	201825	13 03–20	0.43	201905	15 99–20	0.37	201985	13 01–19	0.27	202065	11 02–20	0.35
201666	11 98–20	0.40	201746	14 98–20	0.33	201826	12 01–20	0.38	201906	15 01–20	0.30	201986	10 01–20	0.31	202066	12 01–20	0.33
201667	11 00–19	0.38	201747	11 03–19	0.37	201827	12 94–20	0.34	201907	13 02–20	0.28	201987	13 97–20	0.25	202067	15 96–20	0.31
201668	14 98–19	0.39	201748	13 99–19	0.36	201828	13 95–20	0.30	201908	13 02–20	0.30	201988	11 04–20	0.25	202068	9 03–19	0.37
201669	12 03–19	0.37	201749	12 03–20	0.28	201829	13 99–20	0.28	201909	10 93–19	0.32	201989	9 04–19	0.30	202069	12 03–19	0.24
201670	15 00–20	0.40	201750	11 00–20	0.23	201830	14 00–20	0.37	201910	11 99–19	0.42	201990	15 00–19	0.27	202070	12 04–20	0.32
201671	13 02–20	0.34	201751	13 03–20	0.27	201831	14 95–20	0.29	201911	13 02–20	0.43	201991	12 03–20	0.36	202071	14 99–19	0.38
201672	13 98–19	0.26	201752	12 00–19	0.25	201832	14 00–19	0.37	201912	16 98–20	0.44	201992	13 00–20	0.32	202072	13 93–19	0.36
201673	11 03–20	0.38	201753	15 96–20	0.25	201833	12 00–19	0.39	201913	13 00–20	0.34	201993	11 02–20	0.30	202073	11 00–19	0.32
201674	12 03–19	0.41	201754	16 97–19	0.22	201834	13 00–19	0.36	201914	13 99–20	0.44	201994	12 02–20	0.29	202074	10 00–19	0.38
201675	15 98–20	0.34	201755	10 99–20	0.31	201835	12 02–20	0.31	201915	15 91–19	0.30	201995	13 92–19	0.39	202075	13 93–20	0.31
201676	12 03–19	0.34	201756	13 03–20	0.25	201836	14 01–20	0.32	201916	11 99–19	0.20	201996	15 96–20	0.27	202076	13 03–19	0.36
201677	15 01–20	0.36	201757	11 98–19	0.32	201837	14 99–19	0.34	201917	10 02–20	0.24	201997	10 02–19	0.36	202077	11 01–20	0.33
201678	15 92–20	0.35	201758	15 97–19	0.31	201838	12 01–20	0.28	201918	12 00–20	0.27	201998	12 03–20	0.25	202078	14 93–20	0.36
201679	14 00–19	0.34	201759	13 01–20	0.41	201839	15 00–20	0.26	201919	12 01–20	0.36	201999	11 04–20	0.33	202079	14 93–20	0.33
201680	14 00–20	0.41	201760	14 60–20	0.31	201840	12 02–20	0.31	201920	12 97–20	0.30	202000	13 97–20	0.31	202080	13 00–19	0.41

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
202081	11 00–19	0.34	202161	14 93–20	0.32	202241	13 99–19	0.43	202321	10 02–20	0.31	202401	12 02–20	0.21	202481	13 02–19	0.29
202082	10 02–19	0.27	202162	9 03–18	0.52	202242	14 95–19	0.35	202322	11 00–20	0.28	202402	15 01–20	0.35	202482	14 00–19	0.34
202083	11 02–20	0.29	202163	13 02–20	0.32	202243	11 95–19	0.41	202323	15 94–20	0.30	202403	12 98–19	0.27	202483	13 91–20	0.27
202084	10 93–20	0.30	202164	12 01–19	0.26	202244	11 99–19	0.35	202324	12 00–20	0.32	202404	12 02–20	0.29	202484	12 94–19	0.31
202085	12 92–20	0.42	202165	14 02–20	0.27	202245	14 95–19	0.30	202325	16 98–19	0.28	202405	11 93–19	0.34	202485	14 95–19	0.33
202086	11 00–18	0.40	202166	11 00–18	0.42	202246	12 01–20	0.40	202326	16 98–19	0.31	202406	12 02–20	0.24	202486	12 99–20	0.29
202087	15 93–20	0.30	202167	9 00–18	0.44	202247	15 60–19	0.44	202327	14 00–20	0.24	202407	12 04–20	0.25	202487	14 99–19	0.38
202088	12 00–19	0.28	202168	11 99–19	0.42	202248	12 99–20	0.37	202328	11 01–19	0.30	202408	15 99–20	0.30	202488	12 99–20	0.29
202089	13 00–19	0.26	202169	14 00–19	0.33	202249	12 99–19	0.38	202329	13 03–20	0.33	202409	13 01–19	0.38	202489	14 95–20	0.27
202090	13 00–19	0.30	202170	11 95–19	0.20	202250	10 99–19	0.40	202330	12 97–19	0.38	202410	11 01–20	0.27	202490	12 91–19	0.31
202091	11 79–19	0.42	202171	12 00–19	0.39	202251	13 95–19	0.35	202331	15 99–19	0.41	202411	6 79–15	0.42	202491	10 01–20	0.33
202092	10 91–20	0.28	202172	14 91–20	0.37	202252	10 93–18	0.43	202332	13 93–19	0.28	202412	11 02–20	0.26	202492	11 94–20	0.33
202093	11 02–20	0.32	202173	9 04–20	0.25	202253	14 92–20	0.34	202333	13 01–19	0.40	202413	13 96–20	0.30	202493	15 99–20	0.33
202094	14 99–20	0.37	202174	13 00–19	0.28	202254	14 00–20	0.35	202334	15 01–19	0.43	202414	12 03–20	0.28	202494	12 00–20	0.28
202095	14 96–20	0.27	202175	11 00–20	0.31	202255	9 99–18	0.39	202335	14 94–18	0.28	202415	12 02–19	0.33	202495	12 01–20	0.28
202096	11 00–20	0.26	202176	14 99–20	0.37	202256	14 94–20	0.33	202336	13 00–19	0.27	202416	11 02–19	0.28	202496	13 01–19	0.27
202097	12 99–20	0.27	202177	12 01–19	0.30	202257	13 98–20	0.37	202337	15 97–20	0.28	202417	13 98–20	0.29	202497	14 99–18	0.35
202098	12 00–19	0.26	202178	13 98–20	0.33	202258	12 01–19	0.34	202338	15 94–18	0.29	202418	14 97–20	0.38	202498	14 98–20	0.26
202099	13 00–20	0.27	202179	10 00–18	0.42	202259	13 01–19	0.44	202339	13 96–20	0.39	202419	10 95–20	0.28	202499	14 95–19	0.28
202100	12 96–20	0.38	202180	13 00–19	0.40	202260	12 97–18	0.47	202340	13 02–20	0.39	202420	14 00–19	0.26	202500	11 01–20	0.27
202101	12 99–20	0.30	202181	15 94–19	0.31	202261	10 01–18	0.38	202341	14 00–20	0.29	202421	20 90–20	0.08	202501	13 97–19	0.42
202102	10 00–19	0.29	202182	14 96–20	0.32	202262	13 00–20	0.24	202342	13 00–20	0.24	202422	13 94–20	0.45	202502	14 99–19	0.28
202103	11 94–20	0.28	202183	14 95–20	0.32	202263	15 96–19	0.35	202343	14 02–20	0.35	202423	11 91–20	0.35	202503	13 99–19	0.30
202104	12 97–19	0.24	202184	10 00–18	0.39	202264	12 01–19	0.45	202344	13 00–20	0.28	202424	12 95–19	0.33	202504	14 99–20	0.28
202105	12 00–19	0.35	202185	12 00–18	0.30	202265	16 98–20	0.30	202345	15 99–20	0.27	202425	12 98–19	0.27	202505	15 99–20	0.31
202106	12 00–19	0.34	202186	15 94–20	0.32	202266	14 98–20	0.29	202346	14 03–20	0.48	202426	13 98–20	0.29	202506	13 02–19	0.30
202107	13 00–19	0.32	202187	14 99–20	0.39	202267	15 92–19	0.36	202347	13 03–20	0.25	202427	12 95–20	0.24	202507	14 95–19	0.34
202108	14 99–20	0.20	202188	12 00–19	0.38	202268	11 01–18	0.26	202348	11 99–18	0.33	202428	14 97–19	0.34	202508	12 94–19	0.23
202109	13 99–20	0.37	202189	14 02–20	0.34	202269	10 03–20	0.27	202349	15 95–20	0.32	202429	10 95–20	0.32	202509	12 02–19	0.27
202110	13 98–20	0.31	202190	17 93–19	0.33	202270	12 05–19	0.24	202350	13 00–20	0.33	202430	12 96–19	0.33	202510	12 99–20	0.26
202111	10 02–20	0.31	202191	11 03–19	0.29	202271	15 00–20	0.41	202351	14 97–20	0.34	202431	10 99–20	0.33	202511	15 91–20	0.33
202112	14 99–19	0.24	202192	15 99–20	0.36	202272	16 94–20	0.43	202352	14 02–20	0.30	202432	13 99–20	0.41	202512	11 99–19	0.29
202113	13 00–20	0.34	202193	12 91–19	0.31	202273	13 03–20	0.34	202353	13 99–19	0.27	202433	12 99–19	0.21	202513	11 03–20	0.28
202114	11 99–20	0.28	202194	13 01–19	0.23	202274	11 03–20	0.20	202354	12 02–19	0.31	202434	15 97–20	0.28	202514	12 93–20	0.31
202115	11 01–19	0.32	202195	10 02–18	0.37	202275	13 94–19	0.34	202355	11 01–17	0.41	202435	9 05–19	0.28	202515	13 99–20	0.29
202116	10 99–19	0.45	202196	14 01–19	0.38	202276	11 05–19	0.34	202356	12 00–20	0.36	202436	10 01–20	0.27	202516	9 02–19	0.23
202117	12 00–20	0.23	202197	13 92–19	0.37	202277	13 01–19	0.24	202357	13 94–20	0.24	202437	14 97–19	0.24	202517	11 01–20	0.23
202118	13 92–19	0.30	202198	11 00–19	0.42	202278	11 03–19	0.29	202358	12 02–20	0.33	202438	14 00–20	0.30	202518	14 96–19	0.26
202119	14 00–20	0.28	202199	11 03–19	0.27	202279	12 01–19	0.27	202359	12 01–19	0.32	202439	11 03–19	0.20	202519	12 02–19	0.26
202120	11 00–19	0.22	202200	15 99–20	0.39	202280	11 01–19	0.43	202360	15 99–19	0.32	202440	12 97–20	0.27	202520	14 96–19	0.30
202121	12 01–20	0.38	202201	12 93–19	0.29	202281	14 93–20	0.36	202361	15 98–20	0.28	202441	12 03–20	0.31	202521	11 02–19	0.25
202122	14 00–19	0.26	202202	12 00–20	0.29	202282	12 03–20	0.38	202362	16 00–20	0.34	202442	13 94–19	0.32	202522	11 00–19	0.22
202123	13 97–20	0.34	202203	12 00–20	0.27	202283	15 96–20	0.33	202363	15 94–20	0.28	202443	11 98–19	0.27	202523	12 00–19	0.36
202124	11 03–19	0.36	202204	14 94–19	0.25	202284	15 99–20	0.20	202364	11 01–20	0.23	202444	13 98–19	0.33	202524	10 01–20	0.34
202125	10 02–19	0.22	202205	13 96–20	0.31	202285	13 01–19	0.27	202365	15 00–20	0.37	202445	12 99–19	0.23	202525	13 98–18	0.30
202126	13 95–20	0.26	202206	13 99–19	0.50	202286	15 00–20	0.30	202366	13 95–20	0.32	202446	14 99–20	0.37	202526	17 95–19	0.28
202127	12 00–20	0.34	202207	12 01–19	0.33	202287	13 94–20	0.22	202367	14 00–20	0.26	202447	14 93–20	0.30	202527	13 00–19	0.35
202128	8 02–19	0.31	202208	10 00–18	0.35	202288	14 94–19	0.27	202368	13 98–19	0.27	202448	14 95–19	0.32	202528	13 01–19	0.42
202129	11 02–20	0.31	202209	12 01–19	0.43	202289	10 01–20	0.36	202369	15 94–20	0.30	202449	12 01–20	0.29	202529	10 01–20	0.27
202130	14 00–19	0.31	202210	16 99–19	0.32	202290	13 03–19	0.27	202370	12 00–20	0.33	202450	14 97–20	0.30	202530	16 01–19	0.26
202131	11 03–20	0.29	202211	12 99–19	0.29	202291	11 01–18	0.36	202371	13 00–20	0.23	202451	12 96–20	0.30	202531	14 93–20	0.35
202132	12 95–19	0.24	202212	14 95–20	0.28	202292	11 99–19	0.26	202372	13 02–19	0.30	202452	10 98–20	0.32	202532	13 01–19	0.38
202133	14 99–20	0.24	202213	12 99–19	0.32	202293	10 03–20	0.28	202373	14 99–20	0.24	202453	12 01–20	0.35	202533	12 02–19	0.27
202134	12 02–19	0.32	202214	12 98–20	0.30	202294	10 96–19	0.24	202374	14 00–19	0.39	202454	12 99–20	0.45	202534	15 99–20	0.27
202135	12 03–19	0.32	202215	17 91–19	0.30	202295	10 96–19	0.28	202375	13 02–20	0.28	202455	14 93–20	0.33	202535	12 02–19	0.27
202136	14 99–20	0.23	202216	12 02–20	0.33	202296	14 02–20	0.34	202376	16 01–20	0.32	202456	14 00–20	0.28	202536	11 02–19	0.25
202137	11 95–19	0.29	202217	11 01–19	0.35	202297	13 98–19	0.27	202377	13 94–20	0.40	202457	13 01–20	0.29	202537	14 98–20	0.24
202138	13 92–20	0.40	202218	12 93–19	0.32	202298	9 96–19	0.30	202378	15 60–19	0.33	202458	14 95–19	0.30	202538	14 97–19	0.23
202139	9 96–19	0.29	202219	14 01–19	0.31	202299	13 99–19	0.44	202379	12 00–20	0.22	202459	12 01–20	0.30	202539	17 60–20	0.35
202140	12 96–19	0.41	202220	10 03–18	0.31	202300	14 00–20	0.29	202380	14 99–20	0.39	202460	11 04–19	0.25	202540	15 97–20	0.38
202141	15 73–20	0.33	202221	11 01–19	0.33	202301	13 01–19	0.31	202381	15 00–20	0.26	202461	11 99–20	0.39	202541	11 00–19	0.28
202142	13 94–20	0.27	202222	12 99–19	0.37	202302	15 92–19	0.26	202382	12 00–20	0.35	202462	9 01–20	0.37	202542	11 96–19	0.30
202143	11 95–19	0.31	202223	13 97–20	0.25	202303	13 00–20	0.33	202383	15 00–19	0.29	202463	14 95–19	0.29	202543	15 98–20	0.28
202144	13 96–20	0.29	202224	9 01–19	0.31	202304	13 98–20	0.25	202384	13 99–19	0.27	202464	11 04–20	0.27	202544	12 00–19	0.31
202145	12 60–19	0.32	202225	11 01–19	0.28	202305	11 00–19	0.39	202385	14 00–19	0.39	202465	12 01–20	0.25	202545	13 96–19	0.23
202146	12 00–19	0.46	202226	12 00–20	0.30	202306	13 00–20	0.29	202386	14 96–19	0.29	202466	11 01–20	0.29	202546	14 00–19	0.37
202147	12 92–19	0.41	202227	11 01–19	0.35	202307	15 00–20	0.29	202387	13 92–20	0.26	202467	13 00–19	0.31	202547	13 96–19	0.26
202148	10 03–19	0.24	202228	14 99–19	0.42	202308	11 00–20	0.40	202388	13 02–20	0.32	202468	14 95–19	0.35	202548	16 95–19	0.25
202149	14 99–19	0.28	202229	11 99–20	0.33	202309	12 02–19	0.30	202389	11 95–20	0.37	202469	11 98–20	0.34	202549	10 95–20	0.23
202150	9 04–19	0.30	202230	13 03–20	0.23	202310	12 01–18	0.34	202390	11 03–20	0.26	202470	13 98–20	0.36	202550	12 00–20	0.28
202151	10 99–19	0.29	202231	10 04–20	0.29	202311	15 00–20	0.33	202391	13 02–19	0.35	202471	13 97–19	0.32	202551	16 97–20	0.24
202152	13 00–19	0.31	202232	14 95–20	0.35	202312	14 01–20	0.39	202392	11 02–20	0.29	202472	9 01–20	0.30	202552	14 94–20	0.35
202153	14 95–20	0.31	202233	15 96–20	0.24	202313	14 00–19	0.40	202393	15 01–20	0.32	202473	13 00–20	0.28	202553	13 99–20	0.27
202154	12 00–19	0.39	202234	13 98–19	0.25	202314	15 97–20	0.26	202394	15 02–20	0.33	202474	12 01–20	0.33	202554	12 02–19	0.28
202155	10 91–19	0.30	202235	12 98–20	0.32	202315	15 98–19	0.32	202395	12 02–20	0.31	202475	13 02–19	0.33	202555	14 98–19	0.27
202156	9 00–18	0.41	202236	14 99–19	0.39	202316	13 00–20	0.35	202396	14 02–20	0.43	202476	12 04–20	0.28	202556	13 00–20	0.28
202157	12 00–18	0.32	202237	13 01–19	0.27	202317	13 00–19	0.37	202397	14 99–20	0.32	202477	12 00–19	0.27	202557	14 00–20	0.30
202158	11 93–19	0.31	202238	14 01–19	0.28	202318	12 99–19	0.29	202398	12 95–19	0.24	202478	10 01–20	0.26	202558	13 00–20	0.32
202159	13 00–19	0.26	202239	12 03–19	0.42	202319	13 02–19	0.25	202399	14 96–19	0.39	202479	11 04–19	0.30	202559	12 02–19	0.23
202160	10 00–20	0.26	202240	11 03–20	0.32	202320	13 00–19	0.37	202400	13 95–20	0.35	202480	13 01–20	0.27	202560	12 01–19	0.21

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
202561	11 99–19	0.27	202641	12 03–20	0.27	202721	10 94–20	0.29	202801	11 02–19	0.33	202881	10 95–19	0.26	202961	9 99–19	0.38
202562	12 00–19	0.40	202642	12 97–19	0.24	202722	11 03–19	0.21	202802	13 99–20	0.29	202882	13 95–20	0.31	202962	15 99–19	0.35
202563	12 60–19	0.24	202643	12 03–19	0.24	202723	9 03–19	0.29	202803	12 02–20	0.26	202883	15 60–20	0.31	202963	11 91–18	0.40
202564	12 02–19	0.28	202644	10 05–19	0.25	202724	12 95–20	0.22	202804	14 99–19	0.24	202884	13 60–19	0.39	202964	14 99–19	0.39
202565	15 95–19	0.34	202645	16 00–19	0.30	202725	12 97–20	0.29	202805	13 97–19	0.27	202885	13 73–20	0.29	202965	12 99–20	0.33
202566	14 60–20	0.29	202646	16 95–20	0.29	202726	14 00–19	0.30	202806	10 98–20	0.30	202886	13 79–19	0.36	202966	15 99–19	0.37
202567	12 00–19	0.22	202647	11 03–20	0.20	202727	14 95–20	0.29	202807	13 91–20	0.34	202887	14 81–19	0.29	202967	11 99–19	0.39
202568	12 97–19	0.26	202648	13 99–19	0.32	202728	13 99–20	0.41	202808	13 99–19	0.27	202888	13 81–20	0.26	202968	13 99–18	0.28
202569	10 99–20	0.34	202649	10 02–19	0.24	202729	13 95–19	0.38	202809	13 03–20	0.28	202889	12 91–19	0.43	202969	14 99–19	0.24
202570	15 91–19	0.35	202650	12 01–19	0.45	202730	13 02–20	0.48	202810	13 03–19	0.30	202890	14 91–20	0.32	202970	13 99–19	0.22
202571	9 02–18	0.26	202651	13 01–19	0.27	202731	13 95–20	0.29	202811	14 95–20	0.30	202891	14 92–18	0.31	202971	15 99–20	0.34
202572	12 01–20	0.32	202652	13 00–20	0.29	202732	14 78–19	0.41	202812	15 94–19	0.32	202892	11 93–20	0.36	202972	13 95–19	0.36
202573	16 00–20	0.25	202653	15 92–20	0.32	202733	13 98–20	0.30	202813	9 02–18	0.35	202893	12 93–20	0.29	202973	13 99–20	0.37
202574	12 02–19	0.31	202654	13 99–19	0.29	202734	11 03–20	0.30	202814	13 94–20	0.34	202894	8 94–20	0.32	202974	12 99–19	0.29
202575	14 00–19	0.26	202655	17 97–20	0.29	202735	11 00–19	0.33	202815	12 97–19	0.23	202895	8 94–19	0.48	202975	10 99–18	0.36
202576	12 99–19	0.27	202656	12 02–20	0.34	202736	12 03–19	0.27	202816	10 04–20	0.27	202896	13 95–20	0.27	202976	12 99–19	0.37
202577	11 03–19	0.26	202657	15 00–20	0.26	202737	13 99–20	0.31	202817	15 93–20	0.22	202897	12 93–20	0.39	202977	11 95–18	0.31
202578	12 00–20	0.29	202658	13 99–19	0.23	202738	11 01–19	0.26	202818	12 00–19	0.32	202898	14 95–20	0.34	202978	13 99–18	0.45
202579	11 03–19	0.28	202659	13 98–20	0.26	202739	13 03–20	0.35	202819	11 02–20	0.22	202899	15 95–20	0.33	202979	12 99–18	0.28
202580	11 95–18	0.41	202660	14 02–19	0.33	202740	12 00–20	0.24	202820	12 03–20	0.31	202900	14 95–20	0.40	202980	11 95–19	0.34
202581	12 05–19	0.27	202661	14 95–20	0.28	202741	13 99–20	0.27	202821	9 94–19	0.28	202901	15 95–19	0.38	202981	14 93–19	0.35
202582	12 02–19	0.40	202662	14 95–19	0.27	202742	12 98–20	0.30	202822	12 97–20	0.26	202902	12 91–18	0.36	202982	16 91–20	0.32
202583	11 03–19	0.30	202663	15 98–20	0.27	202743	15 00–20	0.29	202823	12 97–19	0.29	202903	9 95–18	0.40	202983	13 95–19	0.39
202584	14 95–19	0.33	202664	15 02–20	0.32	202744	14 95–20	0.29	202824	15 96–19	0.36	202904	13 95–19	0.29	202984	12 93–19	0.30
202585	12 97–19	0.29	202665	12 01–19	0.37	202745	15 01–20	0.29	202825	14 96–20	0.32	202905	13 95–19	0.30	202985	12 99–18	0.23
202586	12 01–20	0.30	202666	15 00–20	0.25	202746	14 98–20	0.41	202826	14 94–20	0.29	202906	14 95–19	0.33	202986	13 99–19	0.36
202587	9 91–17	0.41	202667	13 00–20	0.27	202747	15 99–20	0.31	202827	15 99–20	0.30	202907	13 77–18	0.34	202987	12 99–19	0.29
202588	11 91–19	0.38	202668	14 00–20	0.25	202748	12 99–20	0.38	202828	14 98–20	0.34	202908	15 96–20	0.25	202988	12 99–19	0.29
202589	12 01–19	0.30	202669	15 94–19	0.29	202749	15 01–20	0.35	202829	16 93–20	0.32	202909	10 96–20	0.30	202989	9 99–18	0.38
202590	12 97–19	0.37	202670	9 05–18	0.33	202750	15 94–20	0.19	202830	13 94–20	0.37	202910	13 96–19	0.32	202990	14 99–20	0.30
202591	12 99–19	0.33	202671	15 93–19	0.36	202751	14 99–20	0.33	202831	11 01–20	0.29	202911	12 93–18	0.35	202991	12 99–19	0.29
202592	17 97–20	0.38	202672	16 93–19	0.29	202752	17 00–19	0.42	202832	12 98–20	0.35	202912	14 97–19	0.35	202992	9 99–19	0.34
202593	12 02–19	0.28	202673	16 95–20	0.39	202753	13 02–20	0.31	202833	15 97–19	0.28	202913	13 97–20	0.37	202993	9 99–19	0.36
202594	13 02–20	0.26	202674	14 02–19	0.26	202754	18 95–20	0.22	202834	14 94–20	0.26	202914	15 97–20	0.46	202994	12 99–20	0.27
202595	14 01–20	0.28	202675	13 02–20	0.31	202755	14 99–19	0.25	202835	12 98–20	0.27	202915	12 97–20	0.33	202995	16 95–19	0.26
202596	12 96–20	0.24	202676	13 02–19	0.34	202756	11 01–19	0.24	202836	14 92–20	0.29	202916	10 97–19	0.20	202996	13 99–20	0.33
202597	14 01–19	0.64	202677	16 97–20	0.30	202757	15 99–20	0.34	202837	12 02–19	0.38	202917	14 97–20	0.33	202997	11 99–19	0.40
202598	13 01–19	0.31	202678	17 93–20	0.35	202758	13 96–19	0.28	202838	12 03–19	0.33	202918	15 97–20	0.23	202998	8 99–18	0.37
202599	10 02–19	0.38	202679	13 02–20	0.20	202759	13 00–20	0.25	202839	12 97–20	0.27	202919	11 97–19	0.38	202999	10 99–19	0.35
202600	11 03–19	0.22	202680	15 95–20	0.33	202760	14 02–20	0.28	202840	11 95–20	0.26	202920	13 97–20	0.29	203000	13 99–18	0.38
202601	15 94–20	0.27	202681	13 99–19	0.24	202761	15 98–20	0.22	202841	11 02–20	0.31	202921	15 98–20	0.34	203001	13 95–18	0.22
202602	16 99–20	0.23	202682	13 93–20	0.28	202762	13 00–20	0.29	202842	11 00–18	0.33	202922	14 98–20	0.34	203002	11 99–19	0.35
202603	17 00–20	0.25	202683	7 05–17	0.44	202763	15 00–20	0.26	202843	10 03–19	0.25	202923	16 98–19	0.36	203003	14 99–19	0.26
202604	13 05–20	0.30	202684	15 92–19	0.27	202764	14 93–20	0.29	202844	16 97–20	0.30	202924	15 98–19	0.38	203004	12 99–20	0.25
202605	13 91–19	0.23	202685	12 99–19	0.24	202765	14 00–19	0.32	202845	14 90–19	0.36	202925	9 98–19	0.37	203005	12 99–19	0.41
202606	12 02–20	0.28	202686	12 93–19	0.29	202766	14 01–20	0.26	202846	12 03–20	0.25	202926	11 98–20	0.47	203006	11 99–18	0.37
202607	14 01–20	0.25	202687	14 97–19	0.27	202767	11 00–18	0.31	202847	11 98–20	0.32	202927	15 95–19	0.24	203007	11 99–19	0.39
202608	11 03–20	0.25	202688	13 99–20	0.27	202768	12 00–20	0.24	202848	11 03–19	0.26	202928	11 98–19	0.28	203008	14 96–19	0.45
202609	14 91–19	0.20	202689	12 03–19	0.21	202769	14 00–20	0.31	202849	9 02–19	0.23	202929	13 98–19	0.31	203009	12 99–19	0.42
202610	17 91–19	0.30	202690	12 00–20	0.32	202770	14 96–19	0.25	202850	15 95–19	0.26	202930	13 96–19	0.29	203010	10 99–19	0.41
202611	12 97–19	0.26	202691	11 04–20	0.34	202771	14 01–20	0.37	202851	12 99–19	0.39	202931	13 98–20	0.27	203011	14 98–19	0.38
202612	12 99–19	0.42	202692	11 98–20	0.24	202772	13 92–20	0.32	202852	15 02–20	0.40	202932	11 98–19	0.28	203012	10 99–18	0.47
202613	14 95–20	0.39	202693	10 03–19	0.34	202773	13 01–19	0.31	202853	13 99–20	0.30	202933	12 98–20	0.28	203013	12 99–19	0.33
202614	12 00–19	0.24	202694	9 01–20	0.34	202774	13 94–19	0.28	202854	17 97–19	0.26	202934	12 98–20	0.28	203014	13 99–20	0.39
202615	13 03–20	0.25	202695	12 01–19	0.31	202775	17 00–20	0.28	202855	16 96–19	0.34	202935	12 98–20	0.31	203015	10 99–20	0.42
202616	12 03–19	0.30	202696	12 92–20	0.19	202776	17 95–19	0.27	202856	13 99–19	0.26	202936	11 98–20	0.30	203016	9 99–18	0.46
202617	16 97–20	0.27	202697	13 98–20	0.22	202777	11 02–20	0.25	202857	12 97–20	0.27	202937	11 99–19	0.31	203017	11 99–19	0.42
202618	11 02–20	0.27	202698	12 98–20	0.34	202778	12 96–20	0.41	202858	13 99–19	0.29	202938	18 60–20	0.30	203018	12 99–18	0.40
202619	15 00–20	0.27	202699	11 04–19	0.25	202779	12 96–20	0.29	202859	10 00–19	0.29	202939	12 99–20	0.37	203019	12 00–19	0.42
202620	15 00–20	0.40	202700	10 04–19	0.33	202780	13 93–20	0.22	202860	12 00–20	0.28	202940	10 99–19	0.40	203020	12 00–19	0.37
202621	8 00–18	0.29	202701	10 95–20	0.40	202781	13 01–19	0.43	202861	12 94–20	0.29	202941	12 94–19	0.42	203021	13 99–19	0.34
202622	15 00–20	0.31	202702	13 00–20	0.34	202782	15 95–20	0.34	202862	11 03–19	0.30	202942	11 99–19	0.32	203022	12 99–19	0.35
202623	12 02–20	0.28	202703	14 99–20	0.34	202783	14 01–19	0.30	202863	14 98–19	0.29	202943	16 99–20	0.30	203023	11 99–19	0.36
202624	14 01–19	0.25	202704	14 00–20	0.28	202784	10 02–18	0.32	202864	12 98–20	0.26	202944	15 99–20	0.26	203024	10 00–19	0.48
202625	14 01–20	0.31	202705	12 98–20	0.27	202785	14 94–19	0.24	202865	12 98–20	0.36	202945	13 99–20	0.28	203025	14 00–19	0.29
202626	11 02–20	0.20	202706	13 99–20	0.24	202786	12 03–20	0.29	202866	15 99–20	0.25	202946	12 99–19	0.30	203026	13 00–20	0.31
202627	9 06–19	0.27	202707	11 03–19	0.24	202787	13 93–19	0.35	202867	13 94–19	0.26	202947	13 92–20	0.31	203027	13 99–19	0.41
202628	13 05–20	0.24	202708	13 93–19	0.31	202788	15 95–20	0.29	202868	12 02–20	0.33	202948	15 99–20	0.37	203028	14 98–19	0.27
202629	15 96–19	0.28	202709	15 95–20	0.38	202789	11 01–19	0.37	202869	13 98–19	0.29	202949	12 99–20	0.31	203029	14 00–19	0.27
202630	12 03–20	0.40	202710	12 00–20	0.28	202790	16 95–19	0.49	202870	11 94–20	0.27	202950	12 99–20	0.33	203030	14 95–19	0.24
202631	15 00–19	0.23	202711	11 01–20	0.24	202791	16 98–19	0.26	202871	11 03–20	0.39	202951	15 99–20	0.38	203031	13 98–19	0.40
202632	13 03–20	0.24	202712	10 04–19	0.25	202792	16 97–19	0.33	202872	14 00–20	0.28	202952	10 99–18	0.45	203032	10 00–19	0.44
202633	13 93–20	0.25	202713	9 95–20	0.26	202793	12 04–20	0.33	202873	15 95–19	0.32	202953	12 99–19	0.30	203033	13 00–19	0.32
202634	13 97–19	0.30	202714	14 93–20	0.26	202794	13 00–19	0.31	202874	10 01–19	0.41	202954	14 91–19	0.28	203034	17 95–20	0.30
202635	12 02–19	0.28	202715	14 02–19	0.40	202795	13 02–20	0.32	202875	11 01–20	0.24	202955	13 99–19	0.39	203035	12 00–19	0.20
202636	14 00–20	0.26	202716	15 94–19	0.30	202796	13 00–20	0.24	202876	11 98–20	0.30	202956	12 99–19	0.47	203036	15 92–19	0.33
202637	14 01–20	0.28	202717	12 00–19	0.25	202797	17 95–19	0.30	202877	11 96–19	0.27	202957	10 99–19	0.57	203037	13 97–19	0.34
202638	11 01–20	0.25	202718	14 99–19	0.24	202798	11 99–20	0.32	202878	13 01–20	0.25	202958	12 99–18	0.41	203038	12 00–20	0.34
202639	11 03–19	0.27	202719	12 97–18	0.33	202799	11 01–19	0.32	202879	16 96–20	0.29	202959	16 97–20	0.32	203039	16 00–20	0.27
202640	14 99–20	0.28	202720	13 94–19	0.42	202800	15 97–20	0.31	202880	15 99–19	0.31	202960	13 99–19	0.36	203040	13 00–19	0.47

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
203041	13 95–19	0.29	203121	10 00–20	0.28	203201	16 91–19	0.31	203281	13 01–20	0.30	203361	11 01–20	0.35	203441	11 01–20	0.33
203042	14 00–19	0.32	203122	15 95–20	0.33	203202	12 89–18	0.38	203282	12 01–20	0.30	203362	13 93–20	0.45	203442	12 01–20	0.39
203043	13 93–19	0.30	203123	14 96–20	0.34	203203	14 01–19	0.33	203283	17 96–20	0.35	203363	11 01–20	0.35	203443	10 01–20	0.34
203044	14 93–19	0.28	203124	12 00–20	0.30	203204	14 99–19	0.39	203284	16 92–20	0.33	203364	12 96–20	0.25	203444	13 01–20	0.34
203045	14 96–19	0.29	203125	15 95–20	0.31	203205	14 01–20	0.32	203285	10 01–19	0.32	203365	12 01–20	0.37	203445	12 99–20	0.33
203046	11 00–18	0.34	203126	11 00–19	0.42	203206	11 01–19	0.35	203286	11 98–19	0.37	203366	12 01–20	0.31	203446	11 01–20	0.31
203047	13 00–19	0.28	203127	14 92–20	0.38	203207	13 95–18	0.38	203287	11 01–19	0.28	203367	12 01–20	0.34	203447	12 97–20	0.28
203048	12 00–19	0.36	203128	15 60–20	0.30	203208	11 95–18	0.31	203288	12 98–19	0.38	203368	12 97–20	0.27	203448	12 99–20	0.28
203049	14 00–20	0.33	203129	13 00–20	0.29	203209	13 01–19	0.40	203289	13 01–20	0.34	203369	14 99–20	0.34	203449	12 01–20	0.31
203050	14 00–19	0.39	203130	12 00–20	0.33	203210	16 60–19	0.31	203290	11 60–20	0.34	203370	14 96–20	0.32	203450	11 93–20	0.36
203051	13 97–18	0.32	203131	12 00–20	0.29	203211	9 01–18	0.36	203291	12 01–20	0.41	203371	15 00–20	0.39	203451	12 01–20	0.32
203052	14 96–20	0.30	203132	12 00–19	0.38	203212	11 01–18	0.24	203292	11 01–19	0.37	203372	12 01–20	0.36	203452	12 01–20	0.34
203053	13 00–19	0.31	203133	12 00–20	0.43	203213	14 01–19	0.38	203293	13 01–20	0.25	203373	9 01–20	0.29	203453	11 97–20	0.37
203054	14 00–20	0.37	203134	10 96–18	0.41	203214	12 01–19	0.29	203294	10 01–20	0.31	203374	12 01–20	0.29	203454	12 01–20	0.29
203055	14 95–19	0.36	203135	13 98–19	0.24	203215	13 99–18	0.31	203295	11 01–19	0.32	203375	11 99–19	0.36	203455	10 01–20	0.38
203056	11 00–20	0.34	203136	12 94–20	0.29	203216	12 01–19	0.34	203296	15 95–20	0.37	203376	12 01–20	0.25	203456	12 01–20	0.41
203057	15 92–20	0.29	203137	8 00–19	0.07	203217	7 00–20	0.38	203297	12 01–20	0.38	203377	12 01–20	0.33	203457	10 01–20	0.34
203058	15 00–19	0.29	203138	12 00–20	0.36	203218	11 01–19	0.46	203298	13 97–20	0.38	203378	10 01–20	0.34	203458	14 92–20	0.33
203059	14 00–20	0.34	203139	15 94–20	0.26	203219	11 97–19	0.49	203299	13 01–19	0.34	203379	11 01–20	0.37	203459	12 99–19	0.37
203060	14 94–19	0.25	203140	14 94–20	0.27	203220	12 01–19	0.34	203300	12 01–20	0.35	203380	14 99–20	0.32	203460	11 01–20	0.35
203061	13 00–19	0.28	203141	13 00–20	0.30	203221	10 99–19	0.50	203301	13 91–20	0.35	203381	12 01–20	0.33	203461	10 01–19	0.42
203062	11 00–19	0.35	203142	11 00–19	0.39	203222	12 01–19	0.49	203302	13 01–20	0.32	203382	12 99–20	0.40	203462	11 01–20	0.35
203063	13 00–19	0.33	203143	12 00–20	0.31	203223	11 99–18	0.36	203303	12 93–19	0.32	203383	12 01–20	0.29	203463	9 01–19	0.36
203064	10 00–20	0.31	203144	8 00–19	0.45	203224	11 01–19	0.31	203304	12 60–20	0.36	203384	11 01–20	0.33	203464	13 99–20	0.31
203065	10 00–20	0.39	203145	11 00–20	0.34	203225	15 01–19	0.46	203305	13 96–20	0.31	203385	11 01–20	0.38	203465	12 01–20	0.31
203066	13 99–20	0.30	203146	14 94–20	0.27	203226	14 01–19	0.28	203306	11 99–20	0.33	203386	12 99–19	0.36	203466	12 01–20	0.36
203067	13 00–20	0.35	203147	13 95–20	0.34	203227	13 97–19	0.32	203307	14 91–20	0.29	203387	13 01–20	0.26	203467	12 01–20	0.38
203068	13 00–19	0.36	203148	12 00–20	0.45	203228	13 97–18	0.30	203308	13 01–20	0.36	203388	11 01–20	0.28	203468	13 92–20	0.39
203069	13 00–20	0.27	203149	12 00–20	0.25	203229	14 00–19	0.37	203309	14 01–20	0.27	203389	11 96–20	0.34	203469	12 00–20	0.29
203070	13 00–20	0.32	203150	13 00–19	0.31	203230	12 01–19	0.48	203310	11 94–20	0.32	203390	14 97–20	0.34	203470	11 01–20	0.37
203071	12 60–20	0.34	203151	14 97–19	0.36	203231	11 01–19	0.39	203311	11 98–20	0.39	203391	10 96–19	0.34	203471	8 94–20	0.38
203072	12 00–20	0.34	203152	15 96–19	0.34	203232	11 01–19	0.31	203312	10 01–20	0.32	203392	11 01–20	0.27	203472	12 97–20	0.45
203073	12 00–20	0.26	203153	13 00–20	0.35	203233	13 01–20	0.32	203313	12 98–19	0.48	203393	12 01–20	0.33	203473	12 01–20	0.33
203074	13 00–20	0.30	203154	14 00–19	0.30	203234	11 01–19	0.31	203314	11 91–19	0.36	203394	14 96–19	0.27	203474	11 01–20	0.33
203075	14 95–20	0.30	203155	12 00–19	0.43	203235	14 01–19	0.34	203315	12 01–20	0.31	203395	14 94–19	0.39	203475	13 01–20	0.31
203076	15 95–20	0.34	203156	13 99–20	0.34	203236	10 99–19	0.43	203316	13 91–19	0.42	203396	12 01–20	0.37	203476	13 99–20	0.29
203077	11 00–20	0.33	203157	11 00–19	0.33	203237	13 01–19	0.37	203317	10 96–19	0.43	203397	12 99–19	0.28	203477	12 99–20	0.39
203078	14 99–20	0.35	203158	13 94–20	0.29	203238	12 01–19	0.35	203318	13 01–20	0.29	203398	13 01–20	0.33	203478	10 01–20	0.32
203079	12 00–20	0.31	203159	13 00–20	0.33	203239	14 01–20	0.30	203319	15 00–20	0.36	203399	12 01–20	0.29	203479	12 01–20	0.37
203080	14 00–20	0.41	203160	14 00–19	0.28	203240	10 98–19	0.35	203320	13 91–20	0.36	203400	12 01–20	0.30	203480	13 01–20	0.31
203081	13 00–20	0.38	203161	14 98–20	0.30	203241	11 01–19	0.39	203321	10 01–18	0.22	203401	12 01–20	0.33	203481	11 97–20	0.32
203082	12 00–20	0.32	203162	9 00–18	0.34	203242	15 00–20	0.32	203322	11 01–20	0.35	203402	15 93–20	0.25	203482	11 02–20	0.36
203083	13 00–20	0.26	203163	9 00–19	0.32	203243	12 01–20	0.38	203323	13 01–20	0.34	203403	12 01–20	0.31	203483	15 97–20	0.37
203084	8 00–19	0.36	203164	9 00–18	0.50	203244	13 98–20	0.28	203324	12 01–20	0.24	203404	12 99–20	0.27	203484	11 01–20	0.27
203085	12 00–20	0.34	203165	9 00–20	0.34	203245	12 01–20	0.38	203325	11 01–19	0.34	203405	11 01–20	0.31	203485	10 02–20	0.27
203086	13 89–20	0.31	203166	12 00–19	0.40	203246	13 00–19	0.33	203326	12 96–19	0.31	203406	11 01–20	0.30	203486	12 00–20	0.31
203087	13 98–20	0.38	203167	10 97–18	0.38	203247	13 01–20	0.29	203327	11 01–19	0.35	203407	11 01–20	0.37	203487	12 02–20	0.34
203088	11 00–19	0.30	203168	10 00–20	0.34	203248	12 01–19	0.32	203328	12 01–20	0.33	203408	11 01–20	0.37	203488	12 01–20	0.35
203089	11 00–19	0.28	203169	8 00–18	0.45	203249	12 01–19	0.38	203329	12 97–20	0.31	203409	11 01–20	0.37	203489	12 01–20	0.36
203090	13 00–20	0.38	203170	12 00–19	0.36	203250	12 00–19	0.32	203330	11 01–20	0.35	203410	13 01–20	0.30	203490	14 99–20	0.34
203091	13 00–19	0.33	203171	14 00–19	0.34	203251	13 01–20	0.37	203331	12 01–20	0.33	203411	12 93–20	0.26	203491	14 93–20	0.40
203092	13 00–20	0.35	203172	14 00–20	0.28	203252	14 98–19	0.31	203332	14 01–20	0.32	203412	11 01–20	0.38	203492	13 01–20	0.39
203093	14 94–20	0.32	203173	12 96–19	0.38	203253	10 95–20	0.41	203333	14 95–20	0.26	203413	12 94–20	0.42	203493	11 01–20	0.31
203094	12 00–20	0.34	203174	12 00–20	0.44	203254	13 01–20	0.38	203334	13 01–20	0.39	203414	12 01–20	0.29	203494	12 01–20	0.33
203095	12 00–20	0.41	203175	12 00–19	0.35	203255	11 91–20	0.42	203335	11 01–20	0.30	203415	10 97–20	0.43	203495	15 90–20	0.28
203096	14 97–20	0.34	203176	16 95–20	0.31	203256	11 01–20	0.35	203336	11 01–20	0.35	203416	15 00–20	0.34	203496	12 02–20	0.29
203097	14 96–20	0.28	203177	11 01–18	0.38	203257	12 01–20	0.39	203337	11 98–20	0.30	203417	12 01–20	0.38	203497	11 00–19	0.46
203098	14 00–20	0.36	203178	13 97–19	0.34	203258	12 98–20	0.32	203338	13 96–20	0.37	203418	14 93–20	0.33	203498	11 02–20	0.36
203099	10 96–20	0.33	203179	10 01–19	0.45	203259	14 01–20	0.30	203339	16 93–19	0.32	203419	12 01–20	0.21	203499	12 02–20	0.38
203100	9 00–19	0.21	203180	13 01–19	0.42	203260	10 01–19	0.32	203340	14 01–20	0.35	203420	13 97–20	0.21	203500	12 02–20	0.34
203101	12 00–20	0.29	203181	13 01–20	0.34	203261	10 01–19	0.33	203341	13 01–20	0.37	203421	14 99–20	0.24	203501	13 00–20	0.35
203102	11 94–20	0.36	203182	15 96–19	0.28	203262	15 96–20	0.35	203342	12 99–20	0.37	203422	11 01–20	0.32	203502	13 95–20	0.29
203103	13 00–20	0.32	203183	13 97–19	0.37	203263	14 01–20	0.35	203343	12 99–19	0.37	203423	10 97–19	0.36	203503	11 02–19	0.26
203104	9 99–19	0.37	203184	12 01–19	0.27	203264	13 01–20	0.38	203344	11 96–19	0.32	203424	11 01–20	0.36	203504	11 02–20	0.32
203105	13 98–20	0.33	203185	13 01–20	0.40	203265	13 98–19	0.34	203345	9 01–19	0.38	203425	10 01–20	0.34	203505	13 90–20	0.27
203106	13 99–20	0.29	203186	11 01–20	0.47	203266	13 01–20	0.33	203346	11 92–20	0.32	203426	12 01–20	0.31	203506	12 00–20	0.34
203107	14 95–20	0.30	203187	10 01–20	0.39	203267	15 95–20	0.32	203347	12 01–20	0.39	203427	10 01–19	0.28	203507	11 01–19	0.27
203108	12 00–20	0.35	203188	14 01–19	0.30	203268	11 96–20	0.29	203348	15 98–20	0.35	203428	12 01–19	0.37	203508	11 01–20	0.28
203109	12 00–20	0.30	203189	13 01–19	0.38	203269	12 01–20	0.40	203349	14 00–20	0.31	203429	12 99–19	0.32	203509	13 02–20	0.40
203110	10 00–19	0.26	203190	11 97–19	0.40	203270	15 01–20	0.32	203350	15 94–20	0.32	203430	12 99–20	0.48	203510	10 02–20	0.40
203111	9 00–19	0.38	203191	12 93–18	0.27	203271	14 99–20	0.39	203351	13 01–20	0.38	203431	14 01–20	0.35	203511	12 02–20	0.29
203112	11 98–20	0.27	203192	13 97–19	0.32	203272	10 91–20	0.50	203352	11 01–20	0.32	203432	10 99–20	0.39	203512	15 96–20	0.29
203113	12 00–20	0.30	203193	14 99–19	0.36	203273	13 95–20	0.38	203353	12 01–19	0.38	203433	12 01–20	0.25	203513	9 02–20	0.32
203114	16 99–19	0.30	203194	11 01–20	0.32	203274	11 01–20	0.24	203354	10 01–20	0.31	203434	11 01–20	0.35	203514	11 02–19	0.32
203115	10 00–20	0.36	203195	12 99–19	0.35	203275	14 01–20	0.37	203355	10 94–19	0.38	203435	12 99–20	0.24	203515	15 93–20	0.32
203116	11 00–19	0.34	203196	11 99–20	0.38	203276	12 98–19	0.35	203356	10 01–20	0.38	203436	11 01–20	0.32	203516	14 98–20	0.32
203117	13 00–20	0.33	203197	9 99–18	0.39	203277	12 01–19	0.34	203357	13 01–20	0.34	203437	13 01–20	0.31	203517	13 02–20	0.28
203118	14 93–19	0.31	203198	14 95–18	0.31	203278	10 01–20	0.34	203358	14 98–20	0.34	203438	11 01–20	0.37	203518	12 95–20	0.29
203119	14 99–20	0.26	203199	11 00–20	0.38	203279	12 01–20	0.41	203359	13 99–20	0.33	203439	12 01–20	0.38	203519	10 02–19	0.39
203120	13 00–19	0.34	203200	12 99–19	0.28	203280	13 01–20	0.36	203360	11 94–20	0.28	203440	11 01–20	0.31	203520	14 01–20	0.37

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
203521	14 99–20	0.32	203601	12 93–20	0.32	203681	12 94–20	0.36	203761	15 92–20	0.23	203841	12 02–20	0.29	203921	10 99–19	0.40
203522	10 01–20	0.39	203602	12 02–20	0.27	203682	14 91–20	0.44	203762	15 94–20	0.36	203842	13 01–20	0.39	203922	11 96–20	0.30
203523	11 02–20	0.33	203603	14 91–20	0.30	203683	13 02–19	0.31	203763	12 02–19	0.38	203843	10 97–20	0.46	203923	14 98–20	0.38
203524	12 02–20	0.36	203604	12 98–20	0.27	203684	14 00–19	0.39	203764	15 95–20	0.29	203844	14 02–20	0.25	203924	14 00–19	0.28
203525	13 98–20	0.41	203605	11 02–20	0.32	203685	13 97–20	0.31	203765	12 02–19	0.29	203845	12 02–20	0.34	203925	14 60–20	0.31
203526	12 02–20	0.31	203606	12 02–20	0.34	203686	11 02–19	0.35	203766	11 02–19	0.38	203846	12 93–20	0.35	203926	9 91–18	0.41
203527	16 90–20	0.41	203607	15 96–20	0.35	203687	13 99–20	0.40	203767	14 93–20	0.33	203847	11 02–20	0.35	203927	15 92–20	0.28
203528	10 02–19	0.35	203608	13 02–20	0.20	203688	15 86–20	0.29	203768	14 96–19	0.32	203848	11 02–20	0.36	203928	15 94–20	0.42
203529	14 99–20	0.28	203609	11 02–20	0.32	203689	12 02–19	0.35	203769	15 95–20	0.37	203849	14 02–20	0.37	203929	14 99–20	0.24
203530	13 01–20	0.26	203610	14 00–20	0.37	203690	12 02–20	0.38	203770	13 01–19	0.35	203850	15 92–20	0.27	203930	14 99–20	0.31
203531	12 99–20	0.33	203611	10 02–19	0.39	203691	15 98–19	0.40	203771	13 02–20	0.31	203851	14 99–20	0.31	203931	12 03–19	0.38
203532	11 01–20	0.41	203612	13 02–19	0.30	203692	12 02–19	0.35	203772	11 02–20	0.29	203852	14 91–20	0.37	203932	15 96–19	0.33
203533	11 01–20	0.42	203613	10 02–20	0.22	203693	12 99–18	0.30	203773	14 94–20	0.26	203853	14 98–20	0.36	203933	15 95–19	0.31
203534	10 01–20	0.32	203614	13 00–20	0.28	203694	10 98–19	0.31	203774	13 91–20	0.38	203854	11 02–20	0.31	203934	11 99–19	0.45
203535	13 95–20	0.43	203615	14 98–20	0.37	203695	16 98–19	0.27	203775	14 95–20	0.24	203855	12 91–20	0.33	203935	13 03–19	0.29
203536	12 95–20	0.29	203616	11 02–19	0.34	203696	16 93–19	0.37	203776	15 01–20	0.47	203856	11 02–19	0.39	203936	11 99–18	0.45
203537	11 01–20	0.34	203617	9 02–19	0.30	203697	13 02–19	0.42	203777	13 93–20	0.41	203857	12 02–20	0.28	203937	13 96–20	0.32
203538	13 95–20	0.33	203618	12 02–19	0.36	203698	14 93–19	0.32	203778	14 00–20	0.33	203858	14 01–20	0.36	203938	13 99–19	0.33
203539	11 02–20	0.26	203619	10 02–20	0.35	203699	11 02–19	0.25	203779	14 00–20	0.26	203859	14 02–20	0.31	203939	12 02–20	0.32
203540	12 97–20	0.37	203620	14 02–20	0.39	203700	12 92–20	0.32	203780	13 95–20	0.21	203860	11 02–20	0.34	203940	12 99–19	0.40
203541	11 02–20	0.28	203621	16 96–20	0.36	203701	11 01–19	0.28	203781	11 02–20	0.27	203861	12 02–20	0.33	203941	9 03–18	0.40
203542	13 92–19	0.30	203622	12 02–19	0.31	203702	14 98–19	0.40	203782	14 94–20	0.28	203862	14 96–20	0.30	203942	13 98–20	0.26
203543	13 97–20	0.43	203623	13 00–20	0.38	203703	12 02–19	0.26	203783	13 02–19	0.31	203863	12 98–20	0.91	203943	12 95–19	0.34
203544	11 00–20	0.39	203624	13 00–20	0.36	203704	13 02–19	0.31	203784	15 02–20	0.39	203864	11 02–20	0.36	203944	15 96–19	0.31
203545	11 02–20	0.28	203625	15 92–20	0.31	203705	15 00–19	0.39	203785	13 92–20	0.37	203865	16 00–20	0.24	203945	7 99–16	0.41
203546	14 00–20	0.37	203626	11 02–20	0.30	203706	11 02–19	0.26	203786	15 96–19	0.33	203866	13 01–20	0.29	203946	8 96–18	0.37
203547	13 95–20	0.29	203627	14 98–20	0.35	203707	15 96–20	0.36	203787	13 97–20	0.34	203867	14 01–20	0.24	203947	13 98–20	0.41
203548	10 02–20	0.27	203628	11 02–20	0.34	203708	11 00–20	0.26	203788	13 02–20	0.35	203868	14 97–20	0.36	203948	12 99–19	0.39
203549	11 02–20	0.32	203629	13 02–20	0.38	203709	15 01–19	0.41	203789	11 97–20	0.31	203869	13 92–20	0.31	203949	14 99–20	0.38
203550	10 00–20	0.35	203630	15 92–19	0.44	203710	14 01–19	0.26	203790	14 02–20	0.29	203870	14 01–20	0.29	203950	13 99–19	0.35
203551	12 02–20	0.28	203631	12 02–20	0.38	203711	10 96–20	0.23	203791	11 02–20	0.21	203871	13 00–20	0.34	203951	10 99–19	0.44
203552	13 93–20	0.34	203632	15 00–19	0.29	203712	12 02–19	0.34	203792	13 02–20	0.32	203872	13 01–20	0.34	203952	13 99–19	0.41
203553	13 97–19	0.27	203633	11 02–20	0.27	203713	14 02–20	0.29	203793	13 99–20	0.37	203873	15 01–20	0.31	203953	14 73–19	0.37
203554	11 02–20	0.29	203634	11 99–20	0.42	203714	12 98–19	0.36	203794	12 02–20	0.36	203874	16 96–20	0.27	203954	11 99–19	0.36
203555	13 95–20	0.38	203635	14 00–19	0.29	203715	12 02–20	0.33	203795	8 02–20	0.35	203875	11 02–20	0.33	203955	14 95–19	0.37
203556	14 95–20	0.34	203636	13 02–20	0.29	203716	13 02–19	0.30	203796	14 00–20	0.29	203876	12 96–19	0.34	203956	10 99–18	0.41
203557	12 96–20	0.22	203637	13 02–19	0.26	203717	14 01–19	0.28	203797	14 00–20	0.26	203877	15 96–20	0.42	203957	11 03–19	0.29
203558	13 91–20	0.31	203638	12 96–20	0.36	203718	12 02–19	0.31	203798	13 02–20	0.30	203878	12 02–20	0.41	203958	11 99–18	0.52
203559	11 02–20	0.39	203639	14 92–19	0.28	203719	12 02–19	0.31	203799	16 99–20	0.38	203879	11 98–20	0.30	203959	9 99–18	0.38
203560	14 93–20	0.34	203640	14 02–19	0.38	203720	13 98–19	0.24	203800	13 02–20	0.42	203880	12 02–20	0.40	203960	16 97–19	0.30
203561	14 99–20	0.29	203641	14 98–19	0.41	203721	14 02–20	0.39	203801	13 02–19	0.30	203881	12 02–20	0.43	203961	12 03–19	0.31
203562	12 99–19	0.40	203642	13 91–20	0.29	203722	10 02–20	0.27	203802	12 98–19	0.41	203882	14 98–20	0.34	203962	11 99–18	0.35
203563	13 93–20	0.27	203643	13 99–20	0.31	203723	11 02–20	0.31	203803	12 02–20	0.36	203883	13 03–20	0.31	203963	14 99–19	0.23
203564	12 00–19	0.25	203644	14 00–19	0.28	203724	15 97–20	0.25	203804	11 02–20	0.37	203884	16 92–20	0.31	203964	12 99–18	0.28
203565	11 02–19	0.25	203645	16 94–19	0.37	203725	13 02–20	0.22	203805	10 02–20	0.33	203885	14 91–20	0.33	203965	12 99–19	0.38
203566	11 93–18	0.37	203646	9 02–19	0.27	203726	14 01–19	0.35	203806	13 00–19	0.35	203886	16 98–20	0.40	203966	12 99–19	0.30
203567	13 96–20	0.33	203647	13 02–20	0.20	203727	13 97–20	0.33	203807	12 00–20	0.33	203887	13 00–20	0.26	203967	15 93–20	0.29
203568	15 96–19	0.31	203648	13 02–20	0.32	203728	14 00–19	0.35	203808	14 00–20	0.36	203888	11 00–19	0.32	203968	12 99–19	0.37
203569	12 00–20	0.34	203649	12 98–20	0.33	203729	14 96–20	0.32	203809	12 02–20	0.34	203889	13 99–20	0.35	203969	12 94–20	0.33
203570	13 99–20	0.28	203650	14 95–19	0.27	203730	10 02–18	0.44	203810	12 02–20	0.40	203890	15 96–19	0.30	203970	13 03–19	0.37
203571	14 99–18	0.33	203651	12 02–20	0.28	203731	14 01–20	0.31	203811	8 02–20	0.31	203891	14 97–19	0.31	203971	13 99–18	0.26
203572	12 02–19	0.31	203652	13 96–20	0.30	203732	11 00–18	0.41	203812	14 02–20	0.34	203892	13 00–19	0.36	203972	15 95–19	0.26
203573	11 02–18	0.25	203653	13 00–19	0.28	203733	12 00–19	0.27	203813	15 02–20	0.38	203893	13 00–20	0.36	203973	11 00–19	0.40
203574	11 02–20	0.31	203654	13 94–19	0.35	203734	11 95–19	0.27	203814	12 02–20	0.40	203894	12 01–19	0.30	203974	12 03–19	0.34
203575	12 95–20	0.27	203655	14 98–20	0.35	203735	13 98–19	0.26	203815	11 02–20	0.30	203895	14 99–19	0.22	203975	12 99–19	0.35
203576	12 93–20	0.33	203656	14 98–20	0.37	203736	12 98–19	0.26	203816	11 02–20	0.42	203896	12 95–19	0.30	203976	11 99–19	0.37
203577	13 02–19	0.30	203657	13 98–20	0.29	203737	13 01–19	0.24	203817	13 02–20	0.38	203897	12 97–20	0.23	203977	12 99–20	0.24
203578	13 02–20	0.33	203658	14 98–19	0.34	203738	11 02–20	0.23	203818	12 02–20	0.27	203898	13 99–19	0.39	203978	12 96–19	0.32
203579	12 94–19	0.28	203659	12 02–19	0.24	203739	14 01–20	0.27	203819	9 02–20	0.30	203899	13 92–20	0.28	203979	13 99–19	0.39
203580	13 99–20	0.34	203660	12 98–20	0.32	203740	14 96–19	0.35	203820	14 02–20	0.35	203900	12 03–19	0.22	203980	15 94–20	0.31
203581	11 02–20	0.32	203661	13 95–18	0.30	203741	14 96–19	0.32	203821	13 02–20	0.33	203901	12 00–19	0.32	203981	13 99–19	0.33
203582	12 02–20	0.37	203662	13 02–19	0.28	203742	15 98–19	0.29	203822	12 90–20	0.30	203902	13 00–19	0.30	203982	11 99–18	0.43
203583	13 97–20	0.30	203663	12 02–19	0.30	203743	13 00–19	0.33	203823	13 02–20	0.22	203903	11 03–20	0.32	203983	14 99–19	0.33
203584	11 02–19	0.33	203664	14 98–20	0.37	203744	12 02–19	0.32	203824	11 02–20	0.30	203904	12 01–19	0.32	203984	11 99–19	0.33
203585	12 02–20	0.35	203665	13 02–19	0.30	203745	12 02–20	0.39	203825	13 92–20	0.24	203905	12 99–19	0.36	203985	13 02–20	0.37
203586	12 02–20	0.28	203666	12 98–20	0.32	203746	13 92–20	0.27	203826	13 97–20	0.28	203906	14 00–19	0.34	203986	14 01–20	0.26
203587	11 02–20	0.32	203667	13 98–19	0.25	203747	12 02–20	0.32	203827	14 01–20	0.30	203907	14 92–20	0.36	203987	11 03–19	0.35
203588	14 97–20	0.37	203668	13 99–20	0.38	203748	12 02–19	0.39	203828	13 96–20	0.32	203908	13 03–20	0.34	203988	13 00–19	0.34
203589	11 02–20	0.28	203669	15 98–19	0.34	203749	11 02–20	0.39	203829	11 01–20	0.25	203909	14 94–20	0.28	203989	14 98–19	0.32
203590	13 60–19	0.41	203670	14 95–19	0.30	203750	13 01–20	0.36	203830	14 91–20	0.37	203910	13 97–19	0.42	203990	13 00–20	0.42
203591	11 02–20	0.28	203671	13 98–19	0.32	203751	14 60–19	0.36	203831	11 02–20	0.31	203911	12 92–20	0.25	203991	9 03–18	0.35
203592	13 00–19	0.23	203672	14 92–19	0.29	203752	14 99–20	0.39	203832	11 97–20	0.23	203912	13 97–19	0.38	203992	14 92–19	0.43
203593	12 02–20	0.28	203673	14 00–19	0.40	203753	12 97–20	0.33	203833	13 98–20	0.35	203913	14 99–20	0.43	203993	11 03–19	0.25
203594	14 99–19	0.27	203674	14 98–20	0.30	203754	14 02–20	0.27	203834	11 02–20	0.36	203914	14 95–20	0.33	203994	12 03–20	0.37
203595	12 02–20	0.30	203675	14 02–19	0.35	203755	12 98–19	0.40	203835	13 00–20	0.39	203915	15 95–20	0.38	203995	13 95–20	0.33
203596	12 02–20	0.27	203676	15 99–19	0.35	203756	12 97–20	0.42	203836	12 02–20	0.32	203916	14 02–20	0.34	203996	13 01–19	0.31
203597	11 02–19	0.28	203677	14 95–19	0.28	203757	15 95–20	0.27	203837	11 02–20	0.33	203917	13 91–19	0.37	203997	14 94–19	0.36
203598	11 02–20	0.25	203678	15 01–20	0.30	203758	13 92–20	0.32	203838	15 02–20	0.36	203918	11 99–19	0.40	203998	14 95–19	0.44
203599	14 96–20	0.24	203679	11 02–19	0.33	203759	11 02–20	0.30	203839	11 02–20	0.38	203919	14 99–20	0.34	203999	13 03–20	0.31
203600	14 02–20	0.32	203680	13 96–19	0.29	203760	12 02–20	0.21	203840	14 02–20	0.37	203920	12 99–18	0.46	204000	12 03–19	0.27

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
204001	11 01–18	0.30	204081	11 98–19	0.33	204161	14 01–20	0.35	204241	15 98–20	0.32	204321	10 04–20	0.25	204401	12 00–19	0.29
204002	12 01–19	0.29	204082	13 02–19	0.33	204162	14 94–20	0.32	204242	12 01–19	0.37	204322	11 99–20	0.31	204402	12 00–19	0.37
204003	12 03–19	0.37	204083	13 02–20	0.23	204163	10 02–19	0.32	204243	14 02–20	0.31	204323	12 95–19	0.35	204403	12 00–20	0.32
204004	13 03–20	0.35	204084	12 03–19	0.38	204164	10 02–20	0.27	204244	10 02–20	0.30	204324	11 01–20	0.37	204404	11 01–20	0.32
204005	12 97–20	0.36	204085	12 03–19	0.27	204165	13 02–19	0.36	204245	16 99–20	0.29	204325	13 00–20	0.40	204405	13 00–20	0.33
204006	14 94–18	0.29	204086	12 03–20	0.23	204166	11 02–19	0.42	204246	10 02–20	0.27	204326	13 97–19	0.28	204406	11 02–20	0.31
204007	13 94–19	0.25	204087	11 03–19	0.27	204167	15 91–20	0.40	204247	14 01–20	0.33	204327	10 00–20	0.29	204407	11 92–18	0.41
204008	11 03–19	0.38	204088	13 96–20	0.25	204168	12 97–20	0.34	204248	12 00–20	0.41	204328	12 01–19	0.25	204408	12 98–20	0.38
204009	13 99–19	0.41	204089	15 95–20	0.34	204169	12 02–20	0.30	204249	14 98–20	0.37	204329	10 97–20	0.25	204409	13 03–19	0.30
204010	12 96–19	0.35	204090	16 98–20	0.24	204170	13 93–20	0.27	204250	15 93–20	0.29	204330	14 97–20	0.26	204410	12 01–20	0.34
204011	15 99–19	0.41	204091	12 02–19	0.28	204171	13 04–20	0.23	204251	13 96–20	0.27	204331	14 97–20	0.32	204411	10 94–20	0.31
204012	11 03–19	0.37	204092	14 96–19	0.26	204172	11 04–20	0.27	204252	13 01–19	0.37	204332	10 01–19	0.36	204412	12 00–20	0.20
204013	13 03–19	0.35	204093	12 98–19	0.41	204173	12 04–20	0.30	204253	10 02–20	0.33	204333	12 92–19	0.30	204413	13 03–20	0.27
204014	13 01–20	0.29	204094	13 00–20	0.31	204174	12 04–20	0.26	204254	13 02–20	0.32	204334	10 01–20	0.26	204414	9 00–18	0.34
204015	14 02–20	0.33	204095	14 92–19	0.35	204175	13 93–20	0.31	204255	15 02–20	0.34	204335	11 01–20	0.26	204415	12 02–19	0.30
204016	14 93–19	0.26	204096	15 98–19	0.38	204176	13 02–20	0.25	204256	9 02–20	0.35	204336	13 99–20	0.29	204416	11 00–20	0.34
204017	13 01–19	0.24	204097	12 02–19	0.31	204177	12 02–20	0.38	204257	15 00–20	0.34	204337	12 03–20	0.29	204417	12 00–20	0.33
204018	12 99–18	0.48	204098	14 01–19	0.42	204178	14 00–20	0.29	204258	14 98–20	0.27	204338	12 96–20	0.37	204418	9 02–20	0.35
204019	13 99–20	0.53	204099	12 00–19	0.40	204179	15 93–20	0.28	204259	17 92–20	0.32	204339	11 02–20	0.30	204419	11 02–20	0.28
204020	13 99–19	0.43	204100	11 03–19	0.32	204180	11 02–20	0.39	204260	12 00–19	0.34	204340	12 97–20	0.31	204420	12 00–20	0.36
204021	15 02–20	0.36	204101	13 03–19	0.29	204181	14 02–20	0.22	204261	13 91–20	0.37	204341	14 02–20	0.30	204421	10 02–20	0.26
204022	12 99–18	0.29	204102	14 02–20	0.28	204182	15 97–20	0.32	204262	12 01–19	0.37	204342	11 02–20	0.25	204422	12 91–19	0.34
204023	11 99–19	0.32	204103	13 94–19	0.39	204183	11 02–20	0.34	204263	12 02–20	0.39	204343	10 01–20	0.29	204423	14 97–20	0.28
204024	11 03–19	0.38	204104	14 93–20	0.30	204184	14 01–19	0.37	204264	10 01–20	0.34	204344	14 01–20	0.36	204424	13 93–20	0.35
204025	11 03–20	0.21	204105	12 96–19	0.37	204185	13 04–20	0.24	204265	10 98–19	0.40	204345	12 97–20	0.29	204425	12 00–20	0.22
204026	12 03–19	0.28	204106	12 98–20	0.37	204186	14 99–20	0.30	204266	15 98–20	0.36	204346	12 01–20	0.32	204426	13 00–19	0.30
204027	14 98–19	0.39	204107	13 00–19	0.33	204187	16 95–19	0.34	204267	14 03–20	0.31	204347	12 93–20	0.23	204427	14 00–20	0.31
204028	12 03–19	0.34	204108	12 99–19	0.31	204188	15 94–20	0.26	204268	15 98–20	0.30	204348	11 99–20	0.40	204428	13 00–20	0.34
204029	13 94–20	0.32	204109	13 00–20	0.36	204189	13 99–20	0.32	204269	12 02–20	0.46	204349	11 01–20	0.30	204429	11 99–19	0.34
204030	12 99–19	0.37	204110	11 02–19	0.38	204190	13 01–20	0.28	204270	12 01–20	0.33	204350	10 04–20	0.29	204430	11 04–20	0.31
204031	14 01–19	0.39	204111	15 96–19	0.29	204191	11 02–20	0.32	204271	14 60–19	0.38	204351	15 93–20	0.24	204431	11 99–19	0.31
204032	12 00–19	0.34	204112	14 00–19	0.29	204192	10 02–20	0.33	204272	16 93–20	0.29	204352	12 02–20	0.26	204432	11 00–20	0.33
204033	12 97–20	0.26	204113	15 98–19	0.28	204193	12 01–19	0.38	204273	12 99–20	0.38	204353	11 00–20	0.35	204433	14 95–19	0.25
204034	13 00–19	0.44	204114	15 94–19	0.35	204194	11 98–20	0.29	204274	14 98–20	0.40	204354	13 93–20	0.28	204434	15 95–20	0.26
204035	14 95–19	0.34	204115	11 03–20	0.40	204195	10 02–20	0.35	204275	14 97–20	0.34	204355	10 03–20	0.22	204435	11 91–19	0.37
204036	13 01–19	0.39	204116	14 99–19	0.29	204196	17 01–20	0.32	204276	14 98–20	0.24	204356	12 89–19	0.36	204436	13 99–19	0.34
204037	13 98–20	0.33	204117	14 00–19	0.41	204197	11 02–20	0.31	204277	10 04–20	0.31	204357	12 97–20	0.39	204437	15 00–19	0.33
204038	12 01–19	0.37	204118	14 99–19	0.41	204198	12 03–20	0.28	204278	10 00–20	0.32	204358	11 01–19	0.31	204438	12 94–20	0.34
204039	13 98–19	0.29	204119	14 94–19	0.27	204199	15 97–20	0.33	204279	13 01–19	0.36	204359	12 60–20	0.33	204439	16 92–19	0.26
204040	11 01–18	0.29	204120	10 00–20	0.42	204200	11 02–20	0.25	204280	13 98–20	0.31	204360	12 02–20	0.34	204440	11 01–19	0.27
204041	13 01–19	0.37	204121	14 94–20	0.35	204201	14 01–20	0.31	204281	15 98–20	0.35	204361	12 96–19	0.44	204441	10 02–19	0.32
204042	14 99–19	0.31	204122	16 01–20	0.28	204202	9 02–20	0.51	204282	13 95–19	0.30	204362	13 95–20	0.36	204442	12 01–19	0.33
204043	9 99–18	0.38	204123	12 02–20	0.26	204203	14 99–20	0.28	204283	13 01–20	0.35	204363	13 00–20	0.26	204443	13 94–20	0.31
204044	13 99–19	0.32	204124	14 00–20	0.34	204204	14 01–20	0.25	204284	13 98–20	0.27	204364	13 99–20	0.23	204444	12 00–19	0.40
204045	12 99–18	0.36	204125	11 95–18	0.36	204205	13 01–20	0.42	204285	11 03–20	0.28	204365	11 02–20	0.30	204445	13 02–19	0.27
204046	15 98–20	0.38	204126	16 97–19	0.42	204206	14 99–20	0.39	204286	11 01–20	0.42	204366	9 03–19	0.37	204446	9 00–18	0.36
204047	11 97–20	0.28	204127	13 00–20	0.33	204207	11 99–20	0.43	204287	12 01–20	0.32	204367	10 93–20	0.27	204447	13 97–18	0.37
204048	12 01–19	0.28	204128	10 03–20	0.27	204208	14 02–20	0.26	204288	11 01–20	0.26	204368	12 01–20	0.32	204448	12 00–19	0.30
204049	11 03–19	0.43	204129	15 97–20	0.39	204209	11 02–20	0.31	204289	15 93–20	0.38	204369	14 96–20	0.32	204449	10 04–20	0.32
204050	15 98–19	0.34	204130	12 95–19	0.40	204210	11 02–20	0.32	204290	13 94–20	0.36	204370	15 93–20	0.31	204450	10 83–18	0.41
204051	12 00–20	0.35	204131	11 02–20	0.32	204211	15 99–20	0.32	204291	11 01–20	0.28	204371	12 95–19	0.32	204451	12 99–19	0.36
204052	15 96–19	0.34	204132	10 98–19	0.31	204212	12 03–20	0.33	204292	12 04–20	0.28	204372	12 99–20	0.33	204452	12 98–20	0.33
204053	10 99–19	0.34	204133	11 02–19	0.34	204213	15 97–20	0.28	204293	12 01–20	0.36	204373	11 02–19	0.24	204453	15 60–20	0.24
204054	12 03–19	0.25	204134	12 01–20	0.33	204214	13 04–20	0.37	204294	13 03–19	0.30	204374	11 03–18	0.31	204454	16 92–20	0.33
204055	12 99–19	0.30	204135	12 99–19	0.34	204215	13 93–20	0.28	204295	11 04–20	0.27	204375	11 99–20	0.37	204455	10 02–20	0.36
204056	12 00–19	0.46	204136	16 99–20	0.34	204216	13 94–19	0.35	204296	13 00–20	0.31	204376	12 00–19	0.33	204456	13 00–20	0.29
204057	12 03–19	0.31	204137	16 94–20	0.24	204217	14 01–20	0.33	204297	14 02–20	0.39	204377	13 01–20	0.33	204457	16 60–19	0.32
204058	11 03–19	0.41	204138	14 00–20	0.28	204218	14 01–20	0.31	204298	13 02–19	0.32	204378	10 02–20	0.39	204458	13 96–19	0.40
204059	14 96–19	0.34	204139	14 00–20	0.34	204219	13 01–20	0.37	204299	12 00–20	0.33	204379	12 02–20	0.35	204459	15 93–19	0.25
204060	10 03–18	0.31	204140	15 93–20	0.37	204220	14 94–20	0.33	204300	12 01–20	0.29	204380	12 00–20	0.30	204460	11 01–19	0.40
204061	12 99–19	0.24	204141	14 99–20	0.35	204221	12 93–20	0.32	204301	12 99–20	0.32	204381	11 02–20	0.34	204461	11 03–19	0.27
204062	12 99–18	0.28	204142	13 02–20	0.38	204222	12 02–20	0.40	204302	11 01–19	0.27	204382	13 99–20	0.27	204462	15 00–19	0.34
204063	11 03–19	0.29	204143	10 00–20	0.38	204223	16 95–20	0.34	204303	12 02–20	0.35	204383	13 60–20	0.34	204463	12 99–19	0.32
204064	11 96–19	0.29	204144	13 02–20	0.26	204224	16 93–19	0.38	204304	12 02–20	0.28	204384	11 03–20	0.32	204464	14 99–19	0.30
204065	11 03–19	0.22	204145	14 03–20	0.29	204225	14 01–20	0.32	204305	15 97–20	0.38	204385	12 00–19	0.40	204465	11 03–20	0.28
204066	13 02–20	0.28	204146	16 99–20	0.36	204226	11 02–20	0.31	204306	12 01–20	0.42	204386	13 98–20	0.31	204466	12 99–19	0.39
204067	13 03–19	0.31	204147	12 00–19	0.24	204227	13 97–20	0.34	204307	13 00–20	0.34	204387	13 00–20	0.31	204467	13 03–19	0.33
204068	13 96–19	0.25	204148	14 96–19	0.37	204228	14 01–20	0.37	204308	15 60–20	0.31	204388	14 93–20	0.27	204468	11 99–19	0.32
204069	12 00–19	0.29	204149	15 00–19	0.34	204229	11 02–20	0.26	204309	10 94–18	0.37	204389	10 03–19	0.24	204469	13 02–18	0.47
204070	11 98–20	0.27	204150	15 99–20	0.35	204230	11 04–20	0.30	204310	12 97–20	0.28	204390	10 93–20	0.29	204470	13 95–20	0.30
204071	14 95–19	0.23	204151	13 02–20	0.40	204231	15 00–19	0.28	204311	13 97–20	0.28	204391	12 02–20	0.27	204471	11 01–19	0.34
204072	14 02–19	0.29	204152	10 99–20	0.31	204232	11 02–19	0.43	204312	14 96–20	0.29	204392	10 02–20	0.34	204472	13 01–19	0.33
204073	11 00–19	0.33	204153	14 99–20	0.33	204233	12 02–19	0.28	204313	13 95–20	0.34	204393	13 02–19	0.35	204473	14 98–20	0.45
204074	12 98–19	0.41	204154	14 00–20	0.41	204234	12 04–20	0.31	204314	10 04–19	0.27	204394	12 00–20	0.28	204474	12 99–19	0.31
204075	14 96–20	0.26	204155	14 00–20	0.39	204235	12 03–20	0.38	204315	13 01–20	0.33	204395	14 00–20	0.33	204475	13 01–19	0.27
204076	14 98–20	0.26	204156	12 03–19	0.30	204236	13 04–20	0.29	204316	11 04–20	0.29	204396	10 02–20	0.29	204476	12 95–19	0.33
204077	14 96–19	0.18	204157	14 99–20	0.26	204237	14 01–20	0.33	204317	14 02–20	0.24	204397	10 02–19	0.31	204477	13 99–20	0.32
204078	14 98–19	0.32	204158	14 02–20	0.37	204238	15 95–20	0.40	204318	13 96–20	0.35	204398	16 97–20	0.24	204478	14 02–19	0.40
204079	9 03–18	0.39	204159	13 99–19	0.24	204239	9 00–20	0.41	204319	12 04–20	0.28	204399	10 98–20	0.34	204479	15 83–19	0.35
204080	11 03–19	0.30	204160	12 02–20	0.30	204240	16 96–19	0.59	204320	12 02–20	0.31	204400	14 97–20	0.31	204480	16 99–19	0.42

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
204481	13 94–19	0.41	204561	15 96–20	0.33	204641	12 01–19	0.35	204721	11 93–20	0.33	204801	15 96–19	0.25	204881	15 00–20	0.39
204482	14 01–19	0.27	204562	14 01–18	0.32	204642	11 03–18	0.35	204722	10 99–20	0.25	204802	14 01–20	0.27	204882	14 01–20	0.28
204483	13 01–19	0.31	204563	14 00–20	0.40	204643	10 01–19	0.38	204723	14 97–20	0.29	204803	14 02–19	0.28	204883	16 94–20	0.33
204484	11 99–19	0.39	204564	13 02–20	0.32	204644	15 95–20	0.36	204724	12 02–20	0.41	204804	15 95–20	0.33	204884	14 99–20	0.38
204485	12 95–18	0.25	204565	13 00–19	0.27	204645	13 94–20	0.40	204725	12 02–18	0.29	204805	14 95–20	0.38	204885	12 02–20	0.26
204486	13 99–19	0.33	204566	12 97–20	0.28	204646	11 01–20	0.25	204726	12 98–20	0.32	204806	12 00–20	0.25	204886	15 99–19	0.22
204487	16 97–19	0.28	204567	13 05–20	0.25	204647	11 02–19	0.29	204727	12 03–19	0.33	204807	11 98–20	0.35	204887	12 04–20	0.32
204488	14 01–20	0.23	204568	16 00–20	0.29	204648	11 01–20	0.28	204728	13 99–20	0.37	204808	11 03–19	0.25	204888	13 99–20	0.36
204489	14 92–19	0.45	204569	13 02–20	0.27	204649	11 01–20	0.29	204729	12 03–19	0.32	204809	14 99–20	0.24	204889	14 98–20	0.29
204490	12 95–19	0.34	204570	13 00–19	0.29	204650	10 01–19	0.39	204730	8 99–19	0.37	204810	10 00–19	0.27	204890	14 96–18	0.33
204491	13 91–19	0.22	204571	12 97–19	0.41	204651	13 97–19	0.28	204731	13 01–19	0.23	204811	14 01–19	0.26	204891	13 01–20	0.34
204492	13 02–19	0.35	204572	15 95–20	0.26	204652	11 03–19	0.35	204732	14 98–19	0.29	204812	14 00–19	0.30	204892	15 99–20	0.29
204493	14 95–19	0.29	204573	14 92–20	0.23	204653	13 02–19	0.30	204733	11 04–19	0.28	204813	12 99–19	0.29	204893	16 01–20	0.35
204494	13 01–20	0.38	204574	14 95–20	0.41	204654	15 99–20	0.31	204734	14 96–20	0.30	204814	17 94–20	0.36	204894	11 04–20	0.27
204495	13 94–19	0.33	204575	13 00–19	0.29	204655	13 01–19	0.32	204735	13 02–20	0.29	204815	12 99–19	0.35	204895	15 99–20	0.32
204496	13 01–20	0.39	204576	13 01–19	0.49	204656	13 02–20	0.26	204736	15 98–20	0.32	204816	11 03–20	0.30	204896	14 00–20	0.26
204497	11 99–18	0.32	204577	16 99–20	0.30	204657	15 95–20	0.32	204737	13 99–19	0.34	204817	11 00–20	0.27	204897	15 00–20	0.27
204498	13 99–18	0.32	204578	12 05–19	0.36	204658	12 94–19	0.33	204738	16 96–20	0.33	204818	13 96–19	0.28	204898	12 01–19	0.29
204499	12 99–19	0.33	204579	11 00–20	0.33	204659	10 01–19	0.33	204739	13 02–20	0.35	204819	14 94–20	0.33	204899	14 02–20	0.25
204500	14 98–19	0.39	204580	13 00–19	0.29	204660	14 99–20	0.28	204740	11 02–20	0.29	204820	12 00–20	0.33	204900	17 99–20	0.26
204501	14 94–18	0.24	204581	13 91–19	0.40	204661	11 01–20	0.30	204741	13 00–20	0.22	204821	13 03–20	0.33	204901	17 94–20	0.32
204502	11 05–19	0.28	204582	16 00–20	0.32	204662	13 98–19	0.37	204742	13 00–20	0.29	204822	13 95–20	0.41	204902	11 98–20	0.24
204503	11 99–19	0.33	204583	12 04–20	0.32	204663	13 99–20	0.34	204743	11 00–20	0.33	204823	14 02–20	0.23	204903	13 01–20	0.28
204504	10 94–19	0.31	204584	14 97–20	0.30	204664	11 99–20	0.32	204744	13 03–19	0.36	204824	13 01–19	0.22	204904	16 95–20	0.29
204505	13 01–19	0.29	204585	13 00–19	0.27	204665	10 99–20	0.32	204745	13 02–20	0.31	204825	15 99–19	0.25	204905	14 96–20	0.35
204506	13 99–19	0.33	204586	12 99–20	0.24	204666	13 00–19	0.28	204746	14 99–19	0.25	204826	15 96–19	0.38	204906	15 95–20	0.24
204507	13 96–19	0.31	204587	14 00–20	0.27	204667	13 02–19	0.31	204747	13 94–20	0.28	204827	11 01–20	0.33	204907	15 01–20	0.26
204508	13 99–19	0.36	204588	12 91–20	0.27	204668	12 03–20	0.30	204748	10 91–18	0.27	204828	14 92–20	0.33	204908	15 00–20	0.41
204509	11 03–19	0.23	204589	14 00–20	0.38	204669	15 92–20	0.28	204749	13 99–20	0.29	204829	14 00–20	0.34	204909	16 93–20	0.30
204510	13 95–20	0.26	204590	11 99–19	0.35	204670	14 99–20	0.30	204750	12 01–19	0.38	204830	13 02–19	0.33	204910	11 95–18	0.20
204511	15 98–19	0.30	204591	14 00–19	0.30	204671	12 99–20	0.26	204751	14 02–20	0.24	204831	15 83–20	0.27	204911	15 96–19	0.32
204512	14 00–20	0.29	204592	13 95–19	0.29	204672	14 95–19	0.37	204752	13 98–19	0.25	204832	13 00–20	0.40	204912	14 98–20	0.32
204513	13 93–19	0.29	204593	12 02–20	0.36	204673	10 01–19	0.36	204753	14 91–18	0.22	204833	14 00–20	0.35	204913	14 99–20	0.29
204514	14 96–19	0.23	204594	13 00–19	0.39	204674	13 98–20	0.26	204754	14 91–20	0.32	204834	13 00–20	0.29	204914	13 01–19	0.37
204515	14 00–20	0.26	204595	12 99–19	0.31	204675	12 98–20	0.33	204755	12 02–20	0.26	204835	15 96–20	0.22	204915	11 03–19	0.30
204516	10 96–19	0.34	204596	15 01–20	0.29	204676	13 95–20	0.32	204756	14 96–19	0.28	204836	15 00–20	0.25	204916	12 99–20	0.33
204517	11 95–19	0.37	204597	12 02–20	0.23	204677	13 02–19	0.31	204757	10 03–19	0.29	204837	13 98–20	0.31	204917	13 02–20	0.29
204518	12 02–20	0.29	204598	14 95–19	0.32	204678	13 00–19	0.41	204758	12 02–19	0.29	204838	15 91–19	0.26	204918	15 01–20	0.24
204519	12 03–20	0.40	204599	12 03–20	0.28	204679	12 02–20	0.33	204759	12 02–20	0.25	204839	13 02–20	0.33	204919	12 97–20	0.25
204520	13 02–19	0.32	204600	10 02–20	0.25	204680	13 60–19	0.32	204760	15 97–20	0.27	204840	13 96–20	0.33	204920	14 99–19	0.35
204521	15 92–19	0.39	204601	8 00–18	0.45	204681	13 99–19	0.35	204761	12 96–19	0.31	204841	12 03–19	0.39	204921	11 00–19	0.34
204522	13 01–19	0.28	204602	15 95–19	0.27	204682	13 92–19	0.31	204762	16 95–20	0.24	204842	16 94–20	0.26	204922	15 01–20	0.30
204523	12 01–19	0.35	204603	12 03–20	0.33	204683	14 99–20	0.31	204763	12 03–20	0.23	204843	11 91–19	0.25	204923	14 95–20	0.29
204524	11 03–19	0.27	204604	15 94–20	0.30	204684	14 95–20	0.30	204764	10 02–20	0.30	204844	13 03–20	0.28	204924	12 97–20	0.33
204525	14 00–19	0.44	204605	13 01–19	0.34	204685	13 00–20	0.32	204765	12 99–18	0.35	204845	14 96–19	0.36	204925	12 96–19	0.26
204526	12 01–19	0.24	204606	11 02–19	0.26	204686	12 00–19	0.25	204766	14 95–20	0.27	204846	15 97–20	0.24	204926	15 99–20	0.36
204527	13 00–19	0.36	204607	14 01–20	0.32	204687	12 97–20	0.24	204767	15 97–19	0.29	204847	13 95–19	0.30	204927	14 95–19	0.24
204528	13 95–20	0.29	204608	13 99–20	0.27	204688	12 02–20	0.33	204768	14 99–19	0.32	204848	11 02–19	0.33	204928	13 00–20	0.27
204529	14 93–19	0.26	204609	12 94–20	0.25	204689	14 95–20	0.38	204769	12 97–20	0.23	204849	13 95–20	0.26	204929	12 01–19	0.32
204530	15 96–19	0.43	204610	12 02–20	0.36	204690	15 99–20	0.35	204770	12 00–19	0.28	204850	13 97–20	0.26	204930	14 97–19	0.31
204531	14 93–19	0.24	204611	14 02–20	0.31	204691	13 94–20	0.29	204771	12 95–20	0.31	204851	10 99–19	0.33	204931	14 91–19	0.30
204532	12 96–19	0.39	204612	15 93–20	0.34	204692	13 00–20	0.38	204772	13 99–19	0.26	204852	15 97–19	0.38	204932	12 94–19	0.31
204533	15 00–20	0.29	204613	13 99–20	0.38	204693	12 99–20	0.33	204773	14 99–19	0.28	204853	11 03–19	0.30	204933	12 94–19	0.31
204534	13 01–19	0.32	204614	13 02–20	0.25	204694	15 98–20	0.38	204774	13 01–19	0.41	204854	13 98–19	0.28	204934	10 03–20	0.45
204535	11 99–19	0.40	204615	14 01–20	0.28	204695	13 00–20	0.36	204775	14 95–19	0.32	204855	15 99–20	0.31	204935	10 03–20	0.22
204536	13 00–20	0.30	204616	14 00–20	0.32	204696	13 02–20	0.34	204776	14 98–20	0.27	204856	12 00–20	0.32	204936	11 03–19	0.26
204537	13 01–19	0.29	204617	13 94–20	0.37	204697	10 00–19	0.27	204777	13 94–19	0.32	204857	12 00–20	0.29	204937	11 99–19	0.29
204538	15 60–20	0.31	204618	12 04–20	0.30	204698	13 99–20	0.23	204778	14 01–19	0.27	204858	12 96–19	0.38	204938	12 03–19	0.31
204539	12 95–19	0.33	204619	11 04–19	0.34	204699	13 02–20	0.28	204779	13 98–20	0.29	204859	18 96–20	0.32	204939	14 00–20	0.22
204540	12 02–20	0.26	204620	14 01–20	0.38	204700	10 03–19	0.29	204780	13 99–19	0.35	204860	13 00–20	0.23	204940	12 01–20	0.25
204541	15 02–20	0.36	204621	15 89–20	0.36	204701	12 97–20	0.27	204781	14 01–19	0.28	204861	13 96–20	0.27	204941	9 01–20	0.27
204542	11 01–19	0.33	204622	16 00–20	0.30	204702	14 99–20	0.30	204782	16 02–20	0.25	204862	15 95–19	0.23	204942	10 02–19	0.28
204543	13 98–19	0.31	204623	14 03–20	0.35	204703	11 02–20	0.30	204783	13 99–19	0.30	204863	14 97–19	0.25	204943	10 78–18	0.39
204544	15 00–20	0.30	204624	11 03–20	0.39	204704	11 99–20	0.30	204784	14 02–20	0.25	204864	16 99–20	0.32	204944	15 98–20	0.32
204545	13 02–19	0.26	204625	9 02–20	0.29	204705	15 95–20	0.25	204785	15 95–19	0.24	204865	15 01–19	0.23	204945	12 99–20	0.23
204546	14 96–19	0.33	204626	9 04–20	0.37	204706	13 97–19	0.35	204786	14 99–19	0.27	204866	12 02–20	0.29	204946	11 03–19	0.31
204547	11 94–19	0.45	204627	14 98–20	0.33	204707	14 02–20	0.31	204787	12 01–20	0.32	204867	14 01–19	0.40	204947	13 98–20	0.23
204548	10 03–19	0.32	204628	11 01–19	0.26	204708	13 03–20	0.31	204788	16 93–20	0.29	204868	11 03–19	0.27	204948	11 00–20	0.27
204549	13 00–19	0.31	204629	14 92–20	0.41	204709	12 05–19	0.23	204789	13 01–20	0.33	204869	12 02–19	0.34	204949	14 97–20	0.38
204550	13 00–20	0.25	204630	12 00–19	0.31	204710	15 00–19	0.39	204790	14 01–20	0.36	204870	12 02–20	0.30	204950	13 00–20	0.31
204551	13 01–19	0.31	204631	9 03–19	0.41	204711	15 93–20	0.31	204791	14 00–20	0.35	204871	12 96–20	0.25	204951	13 95–20	0.34
204552	16 97–20	0.26	204632	15 96–20	0.35	204712	11 02–18	0.30	204792	13 01–20	0.24	204872	15 99–19	0.25	204952	15 92–20	0.25
204553	13 94–19	0.37	204633	12 03–20	0.21	204713	13 99–20	0.32	204793	15 99–20	0.29	204873	15 93–19	0.23	204953	10 98–19	0.28
204554	13 00–19	0.42	204634	11 00–19	0.30	204714	13 02–20	0.26	204794	12 01–20	0.26	204874	14 96–19	0.28	204954	13 01–19	0.35
204555	14 01–19	0.32	204635	11 98–19	0.31	204715	12 99–19	0.29	204795	14 94–20	0.40	204875	14 91–20	0.28	204955	11 95–19	0.34
204556	14 98–19	0.33	204636	15 97–20	0.25	204716	13 94–20	0.26	204796	13 93–19	0.39	204876	18 94–20	0.30	204956	10 99–19	0.35
204557	11 92–18	0.26	204637	11 95–19	0.31	204717	11 03–20	0.29	204797	16 98–20	0.35	204877	14 97–19	0.34	204957	12 95–18	0.31
204558	12 00–19	0.21	204638	13 98–20	0.42	204718	10 03–19	0.47	204798	12 01–19	0.37	204878	12 02–20	0.28	204958	14 93–20	0.30
204559	14 00–20	0.34	204639	11 95–20	0.31	204719	14 92–20	0.27	204799	13 01–19	0.32	204879	15 95–20	0.23	204959	13 02–19	0.37
204560	13 92–18	0.36	204640	11 99–19	0.36	204720	13 94–20	0.25	204800	12 02–18	0.31	204880	14 00–20	0.28	204960	10 60–18	0.38

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
204961	16 60–19	0.25	205041	12 98–18	0.40	205121	14 99–20	0.33	205201	14 97–19	0.34	205281	13 00–20	0.35	205361	8 97–18	0.50
204962	12 73–20	0.33	205042	14 94–20	0.33	205122	12 99–19	0.35	205202	12 00–18	0.30	205282	12 00–20	0.41	205362	9 00–18	0.31
204963	13 81–20	0.27	205043	15 95–20	0.31	205123	8 99–18	0.35	205203	14 00–19	0.29	205283	12 00–20	0.29	205363	11 96–19	0.29
204964	13 81–20	0.28	205044	11 98–19	0.36	205124	13 99–19	0.35	205204	9 00–19	0.22	205284	12 00–20	0.35	205364	11 00–20	0.46
204965	14 89–20	0.42	205045	13 96–19	0.44	205125	14 99–19	0.32	205205	16 00–20	0.34	205285	12 00–20	0.33	205365	8 00–18	0.36
204966	15 53–20	0.28	205046	11 98–20	0.36	205126	11 99–19	0.28	205206	12 00–19	0.35	205286	14 98–20	0.30	205366	10 00–19	0.39
204967	11 91–19	0.36	205047	12 98–19	0.28	205127	9 99–18	0.28	205207	13 00–19	0.38	205287	11 00–20	0.27	205367	11 97–19	0.33
204968	15 91–20	0.32	205048	13 98–19	0.30	205128	11 99–19	0.37	205208	11 00–19	0.44	205288	14 00–20	0.35	205368	13 00–20	0.28
204969	12 91–20	0.41	205049	12 98–19	0.34	205129	13 99–20	0.37	205209	13 00–19	0.27	205289	13 89–20	0.38	205369	11 00–19	0.47
204970	12 92–19	0.36	205050	13 99–20	0.29	205130	14 99–20	0.37	205210	12 00–19	0.39	205290	12 99–20	0.32	205370	15 93–20	0.35
204971	17 93–20	0.28	205051	10 99–20	0.41	205131	10 99–18	0.30	205211	12 00–19	0.31	205291	13 94–20	0.36	205371	11 01–20	0.33
204972	15 93–20	0.34	205052	13 99–19	0.33	205132	12 99–19	0.29	205212	11 00–19	0.43	205292	13 95–20	0.30	205372	10 00–20	0.30
204973	14 93–20	0.42	205053	13 99–20	0.34	205133	11 99–18	0.43	205213	13 98–19	0.32	205293	12 00–20	0.31	205373	13 01–20	0.49
204974	13 93–19	0.30	205054	12 99–19	0.45	205134	8 99–20	0.29	205214	13 00–20	0.31	205294	11 00–19	0.41	205374	12 00–20	0.39
204975	15 93–20	0.35	205055	13 99–20	0.32	205135	12 99–19	0.43	205215	14 00–19	0.32	205295	12 98–20	0.34	205375	9 01–20	0.36
204976	15 94–20	0.25	205056	13 99–20	0.53	205136	10 99–18	0.24	205216	15 00–20	0.25	205296	15 92–19	0.31	205376	11 95–19	0.37
204977	13 94–19	0.26	205057	13 99–20	0.35	205137	11 99–18	0.37	205217	13 00–20	0.32	205297	9 00–20	0.30	205377	9 01–18	0.35
204978	15 94–19	0.30	205058	13 99–20	0.31	205138	11 99–19	0.37	205218	13 00–20	0.42	205298	14 96–20	0.31	205378	9 01–20	0.41
204979	14 94–19	0.33	205059	12 99–19	0.36	205139	14 97–19	0.24	205219	12 00–20	0.31	205299	13 00–20	0.38	205379	12 97–18	0.31
204980	14 76–20	0.39	205060	12 99–20	0.35	205140	13 99–19	0.37	205220	16 00–20	0.39	205300	15 60–20	0.31	205380	10 99–19	0.52
204981	13 95–20	0.37	205061	10 99–18	0.53	205141	11 99–20	0.28	205221	13 95–20	0.30	205301	13 00–20	0.37	205381	8 01–17	0.34
204982	11 95–19	0.24	205062	12 99–20	0.37	205142	13 99–19	0.25	205222	15 95–20	0.33	205302	15 91–20	0.43	205382	13 95–20	0.37
204983	11 95–20	0.35	205063	13 99–19	0.38	205143	12 99–18	0.36	205223	16 93–20	0.31	205303	15 99–20	0.32	205383	13 99–20	0.40
204984	13 95–19	0.28	205064	10 99–18	0.48	205144	13 99–19	0.27	205224	11 00–20	0.33	205304	14 00–20	0.39	205384	9 00–19	0.45
204985	15 95–19	0.22	205065	13 99–20	0.42	205145	11 99–19	0.38	205225	11 00–20	0.45	205305	11 00–18	0.44	205385	15 93–19	0.43
204986	14 93–20	0.30	205066	11 99–20	0.44	205146	12 99–19	0.40	205226	13 00–20	0.38	205306	11 00–20	0.27	205386	14 91–19	0.46
204987	12 95–19	0.34	205067	10 99–18	0.50	205147	11 99–19	0.42	205227	16 92–20	0.30	205307	14 00–20	0.29	205387	11 01–20	0.42
204988	14 95–19	0.28	205068	13 98–19	0.33	205148	10 99–19	0.45	205228	13 99–20	0.38	205308	16 93–20	0.34	205388	6 01–19	0.65
204989	13 95–19	0.22	205069	13 99–20	0.41	205149	12 99–19	0.31	205229	12 00–20	0.36	205309	13 99–20	0.14	205389	12 91–18	0.34
204990	12 95–19	0.25	205070	14 99–20	0.36	205150	10 99–19	0.42	205230	13 00–20	0.39	205310	11 00–20	0.32	205390	13 01–19	0.37
204991	13 96–19	0.34	205071	10 99–19	0.36	205151	12 99–18	0.32	205231	11 00–20	0.31	205311	11 00–20	0.47	205391	10 01–19	0.40
204992	12 96–19	0.28	205072	13 99–20	0.34	205152	9 99–18	0.40	205232	13 00–19	0.38	205312	12 00–20	0.32	205392	14 97–19	0.35
204993	13 96–19	0.36	205073	13 99–18	0.39	205153	6 95–17	0.43	205233	14 95–20	0.36	205313	13 94–20	0.25	205393	14 01–19	0.35
204994	12 96–19	0.19	205074	14 98–20	0.29	205154	11 99–19	0.32	205234	13 98–20	0.33	205314	12 00–20	0.29	205394	12 01–20	0.39
204995	14 93–20	0.41	205075	11 99–19	0.35	205155	9 99–18	0.38	205235	11 00–20	0.36	205315	15 93–20	0.35	205395	12 01–19	0.26
204996	14 96–19	0.32	205076	13 99–19	0.32	205156	11 99–19	0.35	205236	13 00–20	0.30	205316	13 00–20	0.33	205396	10 01–20	0.44
204997	12 96–20	0.39	205077	13 99–18	0.46	205157	11 99–19	0.26	205237	14 99–20	0.33	205317	13 96–19	0.36	205397	12 01–19	0.38
204998	12 94–18	0.38	205078	9 95–16	0.33	205158	12 99–19	0.37	205238	11 00–20	0.39	205318	12 98–20	0.23	205398	13 01–19	0.37
204999	11 96–20	0.24	205079	12 99–19	0.42	205159	14 99–19	0.44	205239	14 00–20	0.32	205319	14 00–20	0.31	205399	13 95–19	0.46
205000	14 96–20	0.28	205080	14 95–18	0.35	205160	13 99–20	0.33	205240	9 00–20	0.29	205320	15 96–20	0.35	205400	12 97–19	0.44
205001	17 93–20	0.30	205081	11 99–19	0.47	205161	8 99–19	0.32	205241	14 93–20	0.38	205321	11 00–20	0.36	205401	10 01–19	0.49
205002	14 94–20	0.32	205082	8 99–19	0.27	205162	14 94–19	0.26	205242	13 00–20	0.32	205322	9 00–19	0.42	205402	9 01–20	0.40
205003	14 96–20	0.30	205083	13 95–19	0.31	205163	9 00–17	0.50	205243	12 00–20	0.36	205323	13 94–20	0.26	205403	12 00–18	0.39
205004	10 97–19	0.39	205084	12 91–19	0.38	205164	13 92–19	0.29	205244	13 00–20	0.37	205324	13 96–20	0.24	205404	14 01–20	0.25
205005	11 97–19	0.37	205085	11 99–19	0.30	205165	15 99–20	0.39	205245	15 96–20	0.34	205325	13 00–20	0.39	205405	10 01–19	0.28
205006	10 97–19	0.36	205086	12 99–20	0.39	205166	11 00–19	0.32	205246	12 00–20	0.38	205326	15 98–20	0.35	205406	11 95–19	0.34
205007	13 93–19	0.28	205087	13 99–20	0.34	205167	10 00–18	0.38	205247	14 93–20	0.34	205327	13 00–20	0.28	205407	11 01–19	0.19
205008	14 97–19	0.26	205088	12 99–18	0.38	205168	11 00–19	0.33	205248	15 93–20	0.36	205328	12 96–19	0.26	205408	16 01–20	0.30
205009	15 97–19	0.26	205089	10 91–17	0.41	205169	10 00–19	0.32	205249	15 93–20	0.42	205329	12 98–20	0.38	205409	13 98–19	0.36
205010	15 97–19	0.24	205090	12 99–18	0.47	205170	13 99–19	0.28	205250	14 99–20	0.33	205330	9 96–20	0.32	205410	11 01–19	0.39
205011	11 97–19	0.31	205091	9 99–18	0.36	205171	13 94–20	0.24	205251	9 98–20	0.42	205331	11 94–20	0.29	205411	14 93–19	0.34
205012	14 84–20	0.35	205092	13 99–18	0.37	205172	12 99–19	0.42	205252	14 00–20	0.31	205332	12 91–20	0.33	205412	11 01–19	0.32
205013	15 95–19	0.43	205093	13 99–18	0.39	205173	10 00–19	0.32	205253	14 00–20	0.39	205333	12 98–20	0.34	205413	14 93–19	0.36
205014	15 97–19	0.34	205094	12 99–19	0.33	205174	12 00–19	0.44	205254	11 00–20	0.32	205334	13 96–20	0.37	205414	15 95–19	0.45
205015	14 97–20	0.25	205095	9 99–19	0.35	205175	11 96–19	0.39	205255	13 00–20	0.38	205335	12 60–20	0.37	205415	13 94–19	0.40
205016	14 94–19	0.28	205096	10 99–19	0.38	205176	13 00–19	0.29	205256	11 00–20	0.33	205336	11 00–20	0.36	205416	11 99–19	0.32
205017	12 97–20	0.24	205097	10 99–18	0.39	205177	11 99–19	0.33	205257	11 00–20	0.32	205337	14 98–20	0.34	205417	14 95–19	0.41
205018	10 97–20	0.27	205098	7 99–17	0.27	205178	11 00–18	0.41	205258	11 00–20	0.32	205338	13 00–20	0.35	205418	12 01–19	0.22
205019	11 97–20	0.38	205099	11 99–19	0.39	205179	10 00–18	0.38	205259	11 98–20	0.31	205339	14 00–20	0.37	205419	14 94–19	0.28
205020	12 97–20	0.44	205100	11 99–18	0.43	205180	13 97–19	0.31	205260	12 93–20	0.36	205340	15 98–20	0.38	205420	14 01–20	0.30
205021	11 97–20	0.36	205101	15 98–19	0.27	205181	14 00–19	0.22	205261	11 00–20	0.30	205341	13 96–20	0.34	205421	13 99–19	0.35
205022	11 98–20	0.39	205102	12 99–19	0.40	205182	12 00–19	0.47	205262	11 00–20	0.34	205342	13 00–20	0.40	205422	11 95–19	0.28
205023	15 98–20	0.41	205103	13 95–18	0.29	205183	14 00–18	0.41	205263	12 00–20	0.35	205343	12 00–20	0.32	205423	14 01–19	0.49
205024	13 98–20	0.25	205104	9 99–19	0.28	205184	13 00–19	0.36	205264	14 99–20	0.36	205344	15 96–20	0.33	205424	13 96–18	0.44
205025	17 90–20	0.29	205105	12 95–18	0.36	205185	11 00–19	0.46	205265	15 95–20	0.33	205345	13 94–20	0.30	205425	14 01–19	0.35
205026	14 98–20	0.23	205106	13 94–20	0.29	205186	12 00–19	0.26	205266	14 00–20	0.45	205346	11 00–20	0.28	205426	13 99–19	0.43
205027	13 98–19	0.27	205107	11 99–19	0.33	205187	11 00–19	0.39	205267	11 00–19	0.37	205347	11 00–20	0.36	205427	12 01–19	0.27
205028	13 98–20	0.36	205108	12 99–18	0.30	205188	14 97–19	0.35	205268	14 00–20	0.29	205348	13 94–20	0.33	205428	10 96–19	0.26
205029	12 98–19	0.27	205109	13 95–20	0.32	205189	14 00–19	0.26	205269	11 00–20	0.36	205349	12 00–20	0.32	205429	11 97–18	0.32
205030	12 94–19	0.23	205110	14 93–19	0.24	205190	9 00–19	0.31	205270	11 00–20	0.32	205350	12 94–20	0.36	205430	14 92–19	0.28
205031	13 98–19	0.35	205111	14 95–20	0.24	205191	13 00–19	0.28	205271	13 00–20	0.37	205351	12 00–20	0.35	205431	14 98–19	0.33
205032	13 98–19	0.47	205112	11 99–19	0.27	205192	11 00–18	0.24	205272	14 89–20	0.41	205352	12 00–20	0.30	205432	14 00–19	0.39
205033	13 96–19	0.34	205113	13 99–19	0.39	205193	13 00–19	0.37	205273	12 99–20	0.30	205353	13 00–19	0.37	205433	12 01–20	0.44
205034	14 98–20	0.37	205114	11 99–19	0.38	205194	15 00–20	0.29	205274	12 00–20	0.36	205354	13 94–20	0.42	205434	12 01–19	0.32
205035	12 98–19	0.37	205115	9 99–18	0.24	205195	16 97–19	0.37	205275	14 93–20	0.32	205355	12 00–19	0.40	205435	13 98–20	0.26
205036	14 96–19	0.40	205116	13 99–19	0.49	205196	12 00–19	0.33	205276	11 00–20	0.31	205356	10 96–20	0.30	205436	13 01–19	0.35
205037	13 92–19	0.33	205117	11 60–19	0.27	205197	12 00–19	0.33	205277	13 00–20	0.34	205357	13 00–20	0.28	205437	12 01–19	0.33
205038	14 98–20	0.26	205118	11 99–19	0.33	205198	12 00–19	0.21	205278	14 00–20	0.22	205358	14 99–19	0.42	205438	11 01–18	0.34
205039	13 96–19	0.46	205119	11 99–19	0.34	205199	14 00–19	0.36	205279	11 00–20	0.24	205359	11 96–20	0.31	205439	13 01–20	0.46
205040	14 98–19	0.31	205120	12 99–19	0.41	205200	13 95–19	0.32	205280	14 96–20	0.30	205360	14 96–20	0.36	205440	12 01–19	0.39

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
205441	12 99–20	0.37	205521	15 01–20	0.31	205601	14 99–20	0.29	205681	12 97–20	0.24	205761	10 02–20	0.33	205841	13 91–20	0.40
205442	16 00–20	0.30	205522	12 01–20	0.31	205602	12 98–19	0.43	205682	12 01–20	0.36	205762	11 00–20	0.31	205842	11 02–20	0.31
205443	14 01–20	0.39	205523	15 60–20	0.29	205603	11 01–20	0.31	205683	11 01–19	0.33	205763	13 02–20	0.36	205843	11 02–20	0.24
205444	15 92–19	0.30	205524	11 96–20	0.37	205604	12 95–20	0.48	205684	12 99–19	0.43	205764	10 02–20	0.33	205844	11 02–20	0.38
205445	13 90–20	0.35	205525	10 01–19	0.37	205605	15 01–20	0.36	205685	13 99–20	0.36	205765	14 00–20	0.31	205845	12 00–20	0.27
205446	11 01–20	0.27	205526	14 01–20	0.43	205606	10 01–20	0.29	205686	13 01–20	0.38	205766	11 02–20	0.29	205846	10 02–20	0.33
205447	11 01–20	0.31	205527	12 01–20	0.29	205607	12 01–20	0.38	205687	10 01–19	0.32	205767	14 94–19	0.39	205847	11 02–20	0.25
205448	14 60–20	0.36	205528	11 01–19	0.34	205608	12 01–20	0.39	205688	11 01–19	0.38	205768	12 02–20	0.40	205848	11 02–20	0.30
205449	13 01–20	0.27	205529	12 01–20	0.25	205609	11 01–19	0.39	205689	10 01–20	0.37	205769	13 95–20	0.28	205849	11 02–20	0.27
205450	12 01–20	0.33	205530	13 01–20	0.35	205610	11 01–19	0.26	205690	12 90–20	0.35	205770	13 00–20	0.29	205850	10 99–17	0.39
205451	13 01–20	0.33	205531	15 01–20	0.25	205611	11 91–20	0.36	205691	14 01–20	0.41	205771	11 02–20	0.32	205851	12 00–20	0.23
205452	13 01–20	0.38	205532	13 99–20	0.26	205612	10 99–20	0.32	205692	12 01–20	0.41	205772	11 02–20	0.32	205852	13 00–20	0.22
205453	11 01–20	0.28	205533	14 98–20	0.35	205613	12 01–20	0.36	205693	11 01–20	0.41	205773	13 97–18	0.40	205853	12 00–20	0.40
205454	11 01–20	0.33	205534	10 01–19	0.34	205614	13 01–20	0.30	205694	11 01–20	0.33	205774	11 95–20	0.32	205854	11 02–20	0.31
205455	13 99–20	0.29	205535	14 60–20	0.30	205615	15 01–20	0.45	205695	12 01–20	0.41	205775	13 00–20	0.36	205855	12 02–18	0.31
205456	15 01–20	0.34	205536	13 96–20	0.30	205616	11 01–20	0.33	205696	10 01–20	0.26	205776	12 00–20	0.41	205856	13 92–20	0.38
205457	9 98–19	0.31	205537	10 00–19	0.32	205617	11 01–20	0.33	205697	11 94–19	0.33	205777	14 02–20	0.28	205857	11 02–20	0.28
205458	11 01–19	0.39	205538	12 01–20	0.35	205618	12 96–19	0.30	205698	12 01–20	0.37	205778	13 00–20	0.35	205858	14 96–20	0.34
205459	14 92–19	0.43	205539	13 99–19	0.36	205619	14 00–20	0.31	205699	12 97–19	0.34	205779	14 95–20	0.33	205859	13 71–19	0.36
205460	13 91–20	0.34	205540	15 01–20	0.34	205620	13 01–20	0.37	205700	12 95–20	0.34	205780	10 02–20	0.34	205860	14 92–20	0.38
205461	12 96–20	0.27	205541	10 01–19	0.39	205621	12 60–20	0.30	205701	13 02–20	0.33	205781	14 95–20	0.43	205861	14 99–19	0.32
205462	11 98–19	0.29	205542	12 01–20	0.34	205622	13 99–20	0.34	205702	13 00–20	0.33	205782	11 02–20	0.32	205862	12 00–20	0.29
205463	10 01–20	0.36	205543	11 01–20	0.35	205623	14 98–19	0.38	205703	11 92–20	0.36	205783	12 02–20	0.36	205863	14 99–20	0.38
205464	12 01–20	0.34	205544	12 99–20	0.28	205624	11 01–19	0.40	205704	12 01–20	0.39	205784	13 60–20	0.37	205864	13 95–20	0.36
205465	12 01–20	0.33	205545	12 01–19	0.35	205625	16 95–20	0.28	205705	13 93–20	0.31	205785	12 02–20	0.36	205865	12 95–20	0.42
205466	12 01–20	0.31	205546	13 96–20	0.29	205626	13 94–20	0.32	205706	13 94–19	0.29	205786	11 02–20	0.32	205866	12 02–20	0.29
205467	12 01–19	0.33	205547	16 99–20	0.25	205627	10 99–19	0.33	205707	12 99–19	0.36	205787	13 00–20	0.39	205867	14 96–20	0.27
205468	14 01–20	0.39	205548	13 91–19	0.40	205628	10 98–19	0.37	205708	12 00–19	0.35	205788	11 02–20	0.28	205868	14 00–20	0.46
205469	15 01–20	0.29	205549	14 01–20	0.29	205629	12 01–19	0.47	205709	14 96–20	0.30	205789	17 96–20	0.35	205869	13 98–19	0.38
205470	12 01–20	0.42	205550	12 98–19	0.38	205630	12 01–19	0.38	205710	10 01–20	0.37	205790	12 60–20	0.39	205870	12 02–20	0.33
205471	13 01–20	0.30	205551	14 96–20	0.28	205631	13 01–20	0.29	205711	11 02–20	0.36	205791	14 02–20	0.36	205871	14 02–20	0.36
205472	12 01–20	0.37	205552	12 01–20	0.26	205632	11 01–20	0.31	205712	10 02–19	0.37	205792	13 00–19	0.40	205872	10 02–20	0.38
205473	11 01–20	0.34	205553	16 98–20	0.36	205633	14 01–20	0.27	205713	11 01–19	0.36	205793	11 97–20	0.29	205873	11 02–20	0.34
205474	11 01–20	0.33	205554	16 01–20	0.29	205634	11 01–19	0.42	205714	12 01–20	0.36	205794	12 95–20	0.30	205874	11 02–20	0.31
205475	16 00–20	0.43	205555	13 72–19	0.35	205635	12 91–19	0.30	205715	11 99–20	0.31	205795	12 00–20	0.40	205875	14 95–20	0.30
205476	11 01–19	0.32	205556	9 01–19	0.38	205636	14 95–20	0.33	205716	12 00–20	0.27	205796	14 90–20	0.33	205876	11 02–20	0.38
205477	10 01–20	0.35	205557	13 95–20	0.32	205637	13 01–20	0.31	205717	14 97–20	0.33	205797	12 97–20	0.33	205877	11 00–20	0.26
205478	13 01–20	0.31	205558	13 01–20	0.34	205638	10 01–20	0.50	205718	12 99–20	0.35	205798	12 02–20	0.25	205878	12 00–20	0.25
205479	16 60–20	0.33	205559	16 95–20	0.32	205639	13 01–20	0.39	205719	13 96–19	0.31	205799	13 02–20	0.32	205879	13 02–20	0.27
205480	13 01–20	0.39	205560	14 01–20	0.33	205640	12 01–20	0.40	205720	11 01–19	0.43	205800	11 00–20	0.30	205880	14 00–20	0.37
205481	11 00–20	0.32	205561	14 98–20	0.36	205641	11 01–19	0.41	205721	14 02–20	0.33	205801	10 02–20	0.42	205881	13 02–20	0.31
205482	14 01–20	0.32	205562	12 01–20	0.28	205642	12 96–20	0.34	205722	11 99–20	0.36	205802	13 97–20	0.32	205882	14 95–20	0.32
205483	13 00–20	0.31	205563	14 01–20	0.30	205643	8 99–19	0.34	205723	12 02–19	0.35	205803	12 02–20	0.38	205883	11 97–20	0.32
205484	12 01–20	0.41	205564	14 01–20	0.30	205644	12 01–19	0.37	205724	8 00–19	0.48	205804	12 97–20	0.33	205884	15 98–20	0.36
205485	16 96–20	0.39	205565	14 01–20	0.36	205645	13 93–19	0.39	205725	13 01–20	0.34	205805	12 02–20	0.31	205885	11 02–20	0.34
205486	10 01–20	0.41	205566	8 01–19	0.42	205646	12 01–20	0.39	205726	11 00–20	0.32	205806	11 02–20	0.36	205886	14 96–18	0.32
205487	9 01–19	0.47	205567	13 01–20	0.30	205647	11 01–20	0.30	205727	12 02–20	0.32	205807	14 00–20	0.40	205887	10 02–20	0.33
205488	11 01–19	0.32	205568	14 96–20	0.38	205648	12 01–19	0.34	205728	15 99–20	0.31	205808	13 91–20	0.38	205888	13 02–20	0.32
205489	10 01–19	0.39	205569	9 96–20	0.27	205649	12 99–20	0.32	205729	12 02–19	0.33	205809	15 95–20	0.27	205889	11 02–18	0.32
205490	14 01–20	0.42	205570	10 01–20	0.23	205650	13 96–19	0.32	205730	10 02–20	0.36	205810	14 96–20	0.28	205890	13 95–19	0.33
205491	10 98–20	0.28	205571	15 99–20	0.26	205651	11 01–19	0.40	205731	14 99–20	0.34	205811	13 02–20	0.36	205891	12 00–20	0.28
205492	12 01–20	0.31	205572	9 01–19	0.30	205652	9 01–19	0.38	205732	11 02–20	0.32	205812	10 02–20	0.32	205892	15 92–20	0.35
205493	15 01–20	0.35	205573	13 99–20	0.34	205653	10 01–20	0.35	205733	11 95–20	0.35	205813	13 02–20	0.31	205893	14 99–20	0.31
205494	15 00–20	0.30	205574	16 90–20	0.36	205654	10 99–20	0.29	205734	12 00–19	0.35	205814	13 93–20	0.33	205894	14 98–20	0.31
205495	12 01–20	0.37	205575	10 94–19	0.34	205655	14 99–20	0.39	205735	13 00–20	0.40	205815	12 99–20	0.29	205895	11 02–20	0.28
205496	14 01–20	0.32	205576	17 01–20	0.33	205656	18 95–20	0.33	205736	10 02–20	0.27	205816	12 95–20	0.31	205896	12 92–20	0.30
205497	15 95–20	0.35	205577	14 01–20	0.34	205657	13 91–19	0.32	205737	11 02–20	0.41	205817	12 02–20	0.35	205897	14 00–20	0.32
205498	12 76–19	0.45	205578	11 01–20	0.37	205658	11 94–19	0.38	205738	13 00–20	0.39	205818	12 95–20	0.34	205898	11 02–20	0.27
205499	12 01–20	0.41	205579	14 01–20	0.25	205659	12 01–20	0.30	205739	9 02–20	0.32	205819	11 02–20	0.28	205899	15 99–20	0.37
205500	13 01–20	0.27	205580	15 99–20	0.37	205660	13 01–20	0.33	205740	15 90–19	0.35	205820	9 02–20	0.26	205900	13 96–20	0.29
205501	14 01–20	0.35	205581	15 00–20	0.29	205661	13 99–20	0.33	205741	11 02–20	0.34	205821	12 00–20	0.29	205901	11 02–19	0.29
205502	10 93–19	0.37	205582	10 01–19	0.26	205662	12 99–19	0.40	205742	10 02–20	0.45	205822	11 02–20	0.30	205902	11 02–20	0.32
205503	11 01–20	0.30	205583	10 01–19	0.30	205663	13 94–20	0.43	205743	12 95–20	0.31	205823	14 00–20	0.37	205903	15 93–20	0.35
205504	13 01–19	0.31	205584	13 01–20	0.34	205664	12 01–20	0.36	205744	6 95–16	0.42	205824	13 98–19	0.43	205904	11 00–20	0.29
205505	14 01–20	0.29	205585	13 00–20	0.27	205665	12 97–19	0.29	205745	10 02–19	0.44	205825	11 02–20	0.31	205905	14 96–20	0.35
205506	14 99–20	0.40	205586	16 93–20	0.33	205666	13 99–20	0.35	205746	10 02–20	0.33	205826	14 02–20	0.42	205906	11 02–20	0.31
205507	12 01–20	0.30	205587	11 01–19	0.34	205667	11 01–20	0.27	205747	12 01–20	0.32	205827	12 97–20	0.33	205907	12 98–20	0.29
205508	14 01–20	0.31	205588	11 01–19	0.26	205668	13 97–20	0.29	205748	12 97–20	0.42	205828	13 97–20	0.31	205908	14 92–20	0.35
205509	16 95–20	0.34	205589	13 01–20	0.38	205669	12 01–20	0.36	205749	14 00–20	0.37	205829	12 02–20	0.34	205909	11 02–20	0.20
205510	14 01–20	0.27	205590	13 01–20	0.42	205670	13 95–20	0.31	205750	12 00–20	0.29	205830	13 93–19	0.31	205910	10 02–20	0.29
205511	14 01–20	0.31	205591	10 01–19	0.34	205671	10 00–20	0.36	205751	10 92–19	0.35	205831	11 02–20	0.31	205911	14 94–20	0.30
205512	15 99–20	0.20	205592	12 01–20	0.36	205672	13 94–19	0.39	205752	11 02–20	0.36	205832	13 02–19	0.28	205912	16 94–20	0.35
205513	12 00–19	0.36	205593	9 01–20	0.28	205673	13 92–20	0.35	205753	13 95–20	0.31	205833	10 02–19	0.39	205913	13 02–20	0.29
205514	12 01–20	0.40	205594	14 01–20	0.32	205674	12 01–19	0.42	205754	15 99–20	0.36	205834	15 93–19	0.37	205914	13 98–18	0.44
205515	14 01–20	0.36	205595	13 96–20	0.34	205675	9 01–19	0.39	205755	12 02–20	0.44	205835	13 02–20	0.37	205915	13 02–19	0.41
205516	13 01–20	0.37	205596	12 01–20	0.22	205676	12 01–20	0.29	205756	12 02–20	0.38	205836	13 96–20	0.43	205916	15 98–20	0.30
205517	15 99–20	0.39	205597	13 01–20	0.32	205677	11 01–20	0.34	205757	11 01–20	0.29	205837	12 95–19	0.33	205917	14 98–20	0.27
205518	12 98–19	0.41	205598	16 99–20	0.30	205678	11 01–20	0.35	205758	12 00–20	0.33	205838	14 99–20	0.28	205918	13 96–19	0.30
205519	14 01–20	0.41	205599	12 95–19	0.25	205679	13 94–20	0.43	205759	15 98–20	0.26	205839	11 02–20	0.33	205919	13 00–18	0.29
205520	11 99–19	0.37	205600	10 98–19	0.25	205680	12 00–20	0.33	205760	11 02–20	0.34	205840	11 00–20	0.40	205920	13 02–20	0.28

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
205921	12 02–20	0.36	206001	13 98–18	0.29	206081	14 01–19	0.41	206161	11 02–19	0.38	206241	13 02–20	0.31	206321	13 02–19	0.34
205922	13 02–20	0.35	206002	12 01–19	0.31	206082	13 02–19	0.33	206162	13 95–20	0.38	206242	12 02–19	0.29	206322	13 02–20	0.28
205923	14 00–20	0.35	206003	13 02–19	0.39	206083	13 00–19	0.27	206163	14 02–20	0.44	206243	11 60–20	0.33	206323	11 01–19	0.42
205924	13 99–20	0.42	206004	13 98–20	0.40	206084	14 01–20	0.33	206164	14 99–20	0.31	206244	11 02–20	0.40	206324	13 00–20	0.23
205925	14 91–20	0.37	206005	13 98–19	0.32	206085	12 02–20	0.44	206165	11 02–19	0.34	206245	13 91–20	0.39	206325	13 96–20	0.43
205926	11 02–20	0.40	206006	12 02–19	0.38	206086	12 02–20	0.26	206166	11 02–20	0.32	206246	14 99–20	0.38	206326	12 02–20	0.40
205927	10 02–20	0.28	206007	12 02–19	0.32	206087	12 02–19	0.37	206167	13 00–19	0.26	206247	12 02–19	0.36	206327	13 02–20	0.30
205928	12 02–20	0.39	206008	10 02–20	0.23	206088	13 01–19	0.33	206168	14 01–20	0.29	206248	12 02–20	0.25	206328	13 02–20	0.28
205929	13 99–18	0.36	206009	11 02–20	0.27	206089	10 97–19	0.33	206169	11 97–20	0.33	206249	12 01–20	0.39	206329	13 02–20	0.33
205930	14 00–20	0.35	206010	13 01–18	0.33	206090	12 02–19	0.38	206170	13 02–20	0.35	206250	9 02–20	0.29	206330	16 92–20	0.34
205931	13 02–19	0.43	206011	13 01–19	0.35	206091	12 02–19	0.26	206171	11 02–20	0.32	206251	12 01–20	0.35	206331	14 00–20	0.35
205932	14 98–20	0.38	206012	13 02–19	0.30	206092	11 02–19	0.27	206172	15 00–20	0.26	206252	11 02–20	0.31	206332	14 01–20	0.31
205933	16 92–20	0.32	206013	12 02–19	0.28	206093	14 93–19	0.42	206173	12 00–18	0.40	206253	11 00–19	0.42	206333	11 95–18	0.46
205934	12 02–19	0.31	206014	10 93–19	0.45	206094	13 02–19	0.35	206174	12 02–20	0.32	206254	13 90–20	0.35	206334	10 03–20	0.23
205935	13 02–20	0.40	206015	12 02–19	0.27	206095	16 60–19	0.34	206175	13 01–20	0.37	206255	12 02–20	0.46	206335	15 90–19	0.39
205936	11 98–19	0.27	206016	13 02–20	0.31	206096	11 00–19	0.38	206176	10 02–20	0.36	206256	10 02–20	0.34	206336	12 96–20	0.26
205937	14 99–20	0.37	206017	14 92–19	0.36	206097	14 01–19	0.35	206177	11 02–20	0.36	206257	15 60–20	0.34	206337	14 95–20	0.35
205938	14 00–20	0.31	206018	14 02–19	0.34	206098	12 02–19	0.39	206178	11 02–20	0.34	206258	12 96–20	0.30	206338	14 94–20	0.30
205939	12 98–20	0.31	206019	12 02–19	0.26	206099	13 93–19	0.32	206179	11 02–20	0.40	206259	12 01–20	0.31	206339	13 00–20	0.30
205940	13 02–20	0.32	206020	11 02–19	0.25	206100	12 93–19	0.37	206180	14 95–19	0.22	206260	14 99–20	0.37	206340	15 92–20	0.41
205941	15 96–20	0.26	206021	11 02–19	0.33	206101	13 00–19	0.34	206181	14 99–20	0.36	206261	11 02–20	0.38	206341	15 96–20	0.34
205942	10 02–19	0.36	206022	14 01–20	0.29	206102	11 02–20	0.32	206182	13 02–20	0.30	206262	10 02–20	0.33	206342	9 01–19	0.35
205943	13 94–20	0.31	206023	13 02–20	0.29	206103	11 02–19	0.29	206183	14 02–20	0.36	206263	13 01–20	0.29	206343	12 00–19	0.26
205944	14 02–20	0.34	206024	12 02–18	0.25	206104	13 96–19	0.36	206184	12 02–19	0.37	206264	11 02–20	0.33	206344	12 94–20	0.38
205945	14 02–20	0.29	206025	13 96–19	0.35	206105	11 02–19	0.41	206185	13 93–19	0.32	206265	12 02–20	0.33	206345	12 02–20	0.29
205946	13 98–20	0.36	206026	14 98–19	0.26	206106	15 02–20	0.26	206186	13 96–19	0.25	206266	13 02–20	0.40	206346	14 00–20	0.35
205947	13 02–18	0.30	206027	12 95–20	0.29	206107	12 02–19	0.24	206187	13 00–20	0.24	206267	11 02–20	0.28	206347	11 02–20	0.26
205948	14 94–20	0.34	206028	14 93–19	0.29	206108	13 97–19	0.29	206188	14 00–19	0.36	206268	13 99–20	0.41	206348	13 95–19	0.40
205949	13 98–20	0.26	206029	14 98–19	0.28	206109	12 98–20	0.39	206189	14 00–20	0.29	206269	12 01–19	0.31	206349	14 98–20	0.35
205950	16 98–20	0.35	206030	12 00–19	0.27	206110	13 02–20	0.36	206190	13 94–19	0.28	206270	12 02–20	0.37	206350	13 92–20	0.28
205951	12 98–20	0.29	206031	15 98–20	0.33	206111	14 97–19	0.30	206191	12 02–20	0.37	206271	13 01–20	0.32	206351	12 02–20	0.28
205952	12 98–20	0.26	206032	14 99–19	0.29	206112	13 98–20	0.38	206192	11 02–20	0.40	206272	15 98–20	0.31	206352	14 00–19	0.39
205953	13 98–19	0.41	206033	13 98–19	0.34	206113	13 00–19	0.36	206193	14 97–19	0.33	206273	13 02–20	0.26	206353	11 95–20	0.37
205954	10 99–20	0.35	206034	12 95–19	0.37	206114	12 02–19	0.31	206194	12 96–20	0.37	206274	12 96–20	0.38	206354	11 03–20	0.34
205955	14 00–20	0.34	206035	12 02–19	0.33	206115	15 93–19	0.30	206195	13 02–20	0.41	206275	10 02–20	0.30	206355	10 03–17	0.38
205956	13 96–20	0.27	206036	12 02–19	0.33	206116	14 98–19	0.26	206196	11 02–20	0.35	206276	13 96–20	0.34	206356	12 99–20	0.28
205957	13 96–20	0.29	206037	13 96–19	0.28	206117	14 98–19	0.27	206197	13 02–19	0.20	206277	13 02–20	0.27	206357	14 02–20	0.38
205958	14 98–20	0.31	206038	12 98–18	0.32	206118	11 02–20	0.28	206198	11 02–20	0.34	206278	14 98–20	0.30	206358	12 03–20	0.43
205959	16 96–20	0.28	206039	13 02–19	0.38	206119	12 97–20	0.25	206199	12 93–20	0.40	206279	13 01–20	0.37	206359	9 03–19	0.32
205960	15 98–19	0.34	206040	12 98–19	0.42	206120	13 98–19	0.25	206200	14 02–20	0.34	206280	12 02–20	0.36	206360	14 99–19	0.31
205961	14 95–19	0.21	206041	12 02–19	0.33	206121	13 98–19	0.20	206201	15 01–20	0.28	206281	12 01–20	0.44	206361	13 00–20	0.35
205962	15 94–20	0.28	206042	10 97–19	0.29	206122	12 98–19	0.30	206202	13 02–20	0.37	206282	11 01–20	0.28	206362	12 99–20	0.40
205963	15 99–20	0.39	206043	15 96–19	0.23	206123	14 97–19	0.29	206203	13 96–20	0.31	206283	13 96–20	0.34	206363	14 02–20	0.28
205964	15 98–20	0.34	206044	14 96–19	0.33	206124	9 01–20	0.35	206204	13 02–20	0.35	206284	14 96–20	0.35	206364	11 99–19	0.34
205965	15 98–20	0.27	206045	12 00–19	0.35	206125	12 97–20	0.44	206205	12 01–20	0.36	206285	12 02–20	0.32	206365	13 99–19	0.46
205966	13 02–19	0.36	206046	14 96–19	0.30	206126	14 02–19	0.34	206206	12 02–20	0.29	206286	8 01–20	0.30	206366	13 99–18	0.40
205967	13 02–19	0.50	206047	11 02–19	0.41	206127	14 96–20	0.30	206207	9 02–20	0.31	206287	12 02–20	0.35	206367	12 95–19	0.27
205968	12 99–20	0.22	206048	14 96–19	0.33	206128	15 99–20	0.39	206208	10 02–20	0.29	206288	14 90–20	0.31	206368	13 99–20	0.31
205969	14 02–20	0.27	206049	12 98–19	0.30	206129	15 02–20	0.34	206209	13 97–20	0.40	206289	14 01–20	0.39	206369	10 99–19	0.45
205970	11 02–19	0.36	206050	15 00–20	0.26	206130	16 00–20	0.36	206210	11 02–20	0.36	206290	10 02–20	0.43	206370	11 03–20	0.35
205971	13 96–19	0.28	206051	10 02–19	0.30	206131	14 02–20	0.34	206211	12 02–20	0.36	206291	14 02–20	0.30	206371	10 03–20	0.31
205972	15 98–19	0.29	206052	10 02–18	0.29	206132	14 96–19	0.35	206212	12 01–20	0.38	206292	13 98–19	0.38	206372	12 02–19	0.32
205973	14 97–19	0.29	206053	12 93–19	0.24	206133	10 99–18	0.36	206213	13 99–20	0.34	206293	15 98–20	0.40	206373	10 03–20	0.27
205974	13 98–19	0.38	206054	13 00–19	0.31	206134	12 02–19	0.34	206214	12 96–20	0.31	206294	14 98–20	0.35	206374	15 99–19	0.40
205975	11 96–19	0.39	206055	14 94–18	0.32	206135	12 02–20	0.38	206215	14 00–20	0.36	206295	14 02–20	0.36	206375	13 03–19	0.37
205976	14 98–19	0.37	206056	12 01–19	0.23	206136	12 02–20	0.34	206216	12 02–20	0.47	206296	12 98–20	0.29	206376	14 01–19	0.30
205977	12 98–19	0.26	206057	11 02–19	0.26	206137	16 96–19	0.24	206217	11 02–20	0.43	206297	16 00–20	0.40	206377	12 99–20	0.27
205978	15 01–19	0.29	206058	13 00–18	0.26	206138	11 02–19	0.29	206218	12 02–20	0.41	206298	10 97–20	0.36	206378	9 02–19	0.30
205979	10 02–19	0.38	206059	14 02–20	0.24	206139	14 02–20	0.45	206219	12 99–20	0.38	206299	15 95–20	0.22	206379	9 99–18	0.45
205980	14 02–19	0.43	206060	13 00–19	0.32	206140	10 02–20	0.42	206220	13 98–20	0.37	206300	12 93–19	0.31	206380	13 99–19	0.30
205981	13 01–19	0.39	206061	12 02–19	0.23	206141	15 92–20	0.30	206221	13 02–20	0.40	206301	14 01–20	0.38	206381	13 99–19	0.30
205982	13 01–19	0.33	206062	13 01–19	0.31	206142	10 02–20	0.30	206222	11 01–20	0.32	206302	14 01–20	0.36	206382	10 99–19	0.42
205983	13 93–19	0.28	206063	13 00–18	0.24	206143	12 02–20	0.38	206223	12 02–20	0.29	206303	14 96–20	0.33	206383	13 99–20	0.35
205984	11 93–19	0.33	206064	11 00–18	0.29	206144	14 94–20	0.34	206224	13 02–20	0.32	206304	12 96–20	0.24	206384	14 95–19	0.31
205985	13 99–18	0.40	206065	15 94–19	0.37	206145	12 93–19	0.30	206225	14 60–20	0.44	206305	14 01–20	0.34	206385	10 99–19	0.34
205986	10 00–19	0.32	206066	12 02–19	0.41	206146	15 92–20	0.30	206226	12 02–20	0.44	206306	15 73–20	0.40	206386	13 99–20	0.39
205987	14 01–19	0.26	206067	14 01–19	0.31	206147	13 97–19	0.34	206227	11 02–20	0.36	206307	13 01–19	0.36	206387	10 99–18	0.40
205988	14 02–19	0.31	206068	14 60–20	0.35	206148	13 02–20	0.26	206228	10 02–20	0.33	206308	13 91–19	0.37	206388	11 03–19	0.25
205989	11 02–19	0.40	206069	14 01–19	0.30	206149	14 02–20	0.38	206229	13 02–20	0.45	206309	13 01–20	0.35	206389	13 60–20	0.44
205990	14 00–19	0.40	206070	11 01–19	0.30	206150	12 02–19	0.33	206230	11 92–20	0.29	206310	9 01–19	0.46	206390	14 94–19	0.40
205991	14 01–19	0.40	206071	13 95–19	0.34	206151	13 92–19	0.42	206231	11 02–20	0.37	206311	12 97–20	0.32	206391	14 95–20	0.39
205992	12 02–19	0.42	206072	13 00–19	0.31	206152	15 93–20	0.44	206232	12 02–20	0.31	206312	11 01–19	0.36	206392	11 99–18	0.45
205993	14 94–19	0.23	206073	10 98–20	0.29	206153	11 02–19	0.32	206233	13 60–20	0.42	206313	13 94–19	0.41	206393	11 96–19	0.34
205994	13 93–19	0.32	206074	13 00–19	0.36	206154	13 02–20	0.40	206234	10 02–20	0.29	206314	10 03–20	0.39	206394	12 99–18	0.37
205995	12 01–19	0.34	206075	15 99–20	0.37	206155	12 02–19	0.22	206235	14 99–20	0.34	206315	11 03–19	0.37	206395	14 99–19	0.35
205996	15 98–19	0.43	206076	15 93–19	0.37	206156	11 02–20	0.33	206236	14 01–20	0.39	206316	13 00–20	0.29	206396	12 99–18	0.49
205997	13 95–19	0.20	206077	12 93–19	0.35	206157	13 02–20	0.40	206237	12 98–20	0.35	206317	15 96–20	0.32	206397	11 01–19	0.26
205998	14 98–19	0.26	206078	14 98–19	0.32	206158	10 02–20	0.39	206238	10 02–20	0.41	206318	13 03–20	0.40	206398	14 99–19	0.41
205999	14 97–20	0.30	206079	14 00–20	0.45	206159	12 02–19	0.31	206239	14 02–20	0.29	206319	14 94–20	0.31	206399	14 99–20	0.38
206000	10 97–19	0.41	206080	10 02–19	0.47	206160	16 97–20	0.36	206240	14 01–20	0.24	206320	12 94–19	0.42	206400	15 99–19	0.35

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
206401	11 99–19	0.25	206481	13 99–19	0.28	206561	14 94–19	0.25	206641	16 98–20	0.32	206721	12 02–20	0.40	206801	14 01–20	0.39
206402	10 03–20	0.41	206482	13 98–19	0.31	206562	10 02–19	0.44	206642	14 01–19	0.35	206722	11 04–20	0.25	206802	13 99–20	0.46
206403	12 03–20	0.32	206483	14 97–19	0.27	206563	12 03–19	0.40	206643	12 98–19	0.35	206723	13 00–18	0.33	206803	12 01–19	0.45
206404	8 99–18	0.43	206484	14 99–19	0.39	206564	12 03–19	0.36	206644	12 98–19	0.42	206724	14 94–20	0.27	206804	10 02–20	0.28
206405	13 99–20	0.29	206485	11 03–19	0.25	206565	13 01–19	0.27	206645	11 03–18	0.33	206725	14 00–19	0.26	206805	13 91–20	0.39
206406	9 99–19	0.29	206486	13 98–19	0.42	206566	14 93–19	0.34	206646	13 00–19	0.41	206726	15 92–20	0.27	206806	16 93–20	0.31
206407	9 03–18	0.39	206487	11 01–19	0.23	206567	13 01–19	0.33	206647	11 96–19	0.41	206727	17 95–20	0.33	206807	14 01–20	0.29
206408	11 99–19	0.34	206488	13 99–18	0.37	206568	11 01–19	0.40	206648	13 02–20	0.30	206728	11 04–20	0.28	206808	15 99–20	0.24
206409	14 60–20	0.36	206489	12 99–20	0.31	206569	14 00–19	0.34	206649	12 98–19	0.47	206729	15 00–19	0.31	206809	11 04–20	0.25
206410	9 99–18	0.34	206490	8 03–18	0.41	206570	13 99–20	0.30	206650	10 98–19	0.38	206730	13 93–19	0.38	206810	14 01–20	0.33
206411	11 96–19	0.44	206491	14 99–19	0.37	206571	13 99–19	0.32	206651	9 03–19	0.37	206731	16 95–20	0.34	206811	15 94–20	0.26
206412	14 99–20	0.36	206492	12 99–19	0.40	206572	13 03–20	0.23	206652	10 02–19	0.36	206732	10 02–20	0.30	206812	14 97–19	0.29
206413	13 99–19	0.37	206493	14 00–19	0.40	206573	12 02–19	0.26	206653	12 02–20	0.27	206733	13 97–19	0.35	206813	14 01–20	0.35
206414	14 98–20	0.33	206494	13 03–19	0.27	206574	11 02–19	0.30	206654	15 98–19	0.32	206734	14 99–19	0.29	206814	13 98–20	0.32
206415	11 99–18	0.34	206495	9 03–18	0.32	206575	14 01–20	0.36	206655	13 02–18	0.38	206735	12 02–20	0.28	206815	11 02–20	0.43
206416	14 98–20	0.32	206496	11 01–19	0.31	206576	14 01–19	0.33	206656	12 03–19	0.27	206736	13 99–20	0.39	206816	12 01–20	0.41
206417	12 99–20	0.27	206497	14 99–19	0.33	206577	14 99–19	0.31	206657	11 03–20	0.29	206737	11 02–20	0.38	206817	13 01–20	0.26
206418	12 90–19	0.37	206498	15 92–20	0.36	206578	12 03–19	0.36	206658	13 03–20	0.21	206738	12 02–20	0.31	206818	14 01–20	0.26
206419	13 03–19	0.25	206499	11 99–18	0.55	206579	13 96–19	0.29	206659	11 03–19	0.32	206739	12 97–20	0.32	206819	13 98–20	0.37
206420	14 99–19	0.39	206500	13 97–19	0.44	206580	13 00–19	0.34	206660	12 01–19	0.28	206740	12 97–20	0.25	206820	11 98–20	0.32
206421	12 03–19	0.33	206501	11 03–18	0.30	206581	14 00–19	0.43	206661	11 02–20	0.46	206741	14 03–20	0.31	206821	17 98–20	0.33
206422	12 99–19	0.44	206502	12 93–19	0.33	206582	11 99–20	0.35	206662	13 95–19	0.35	206742	15 99–20	0.33	206822	15 99–20	0.35
206423	13 99–18	0.37	206503	13 02–19	0.22	206583	13 98–20	0.32	206663	13 00–19	0.23	206743	11 02–20	0.40	206823	14 99–20	0.40
206424	14 02–20	0.34	206504	14 99–19	0.31	206584	13 94–19	0.34	206664	12 00–19	0.38	206744	16 00–20	0.26	206824	12 01–20	0.39
206425	15 91–20	0.37	206505	14 99–19	0.47	206585	12 94–19	0.40	206665	12 98–19	0.30	206745	13 97–20	0.33	206825	14 98–20	0.25
206426	13 96–19	0.48	206506	11 03–19	0.37	206586	11 98–18	0.28	206666	14 02–20	0.32	206746	13 97–20	0.31	206826	12 02–20	0.33
206427	12 99–18	0.41	206507	14 00–19	0.37	206587	11 03–19	0.35	206667	11 03–20	0.44	206747	16 99–20	0.26	206827	14 94–20	0.36
206428	11 03–18	0.38	206508	12 03–19	0.34	206588	13 00–19	0.33	206668	15 98–19	0.29	206748	10 02–19	0.23	206828	15 91–19	0.33
206429	11 92–18	0.43	206509	9 99–18	0.45	206589	14 94–20	0.34	206669	13 02–19	0.30	206749	13 00–19	0.30	206829	12 01–20	0.32
206430	14 94–20	0.36	206510	11 03–19	0.40	206590	11 03–19	0.26	206670	13 01–20	0.35	206750	12 97–19	0.26	206830	15 93–19	0.36
206431	12 99–20	0.30	206511	12 03–18	0.37	206591	14 97–20	0.24	206671	10 03–19	0.34	206751	13 00–19	0.33	206831	15 99–20	0.35
206432	11 03–19	0.38	206512	13 99–19	0.27	206592	13 94–19	0.40	206672	11 02–19	0.41	206752	11 02–20	0.33	206832	11 02–20	0.29
206433	10 99–18	0.56	206513	14 99–20	0.33	206593	10 03–19	0.33	206673	13 02–19	0.29	206753	14 92–20	0.32	206833	13 93–20	0.28
206434	14 99–19	0.30	206514	12 99–19	0.37	206594	15 00–19	0.49	206674	13 00–19	0.39	206754	11 02–19	0.28	206834	15 00–20	0.27
206435	10 99–19	0.40	206515	12 03–19	0.35	206595	12 02–19	0.28	206675	13 02–19	0.41	206755	10 99–20	0.30	206835	13 98–20	0.33
206436	9 00–19	0.40	206516	12 99–19	0.27	206596	15 98–19	0.31	206676	9 98–18	0.31	206756	13 92–20	0.25	206836	15 98–20	0.23
206437	9 03–18	0.45	206517	14 99–19	0.34	206597	13 01–20	0.35	206677	11 02–20	0.30	206757	15 02–20	0.34	206837	17 99–20	0.42
206438	13 99–19	0.36	206518	13 99–19	0.37	206598	13 03–19	0.33	206678	13 99–20	0.47	206758	12 04–20	0.25	206838	12 01–20	0.30
206439	11 03–19	0.32	206519	11 00–18	0.30	206599	14 95–19	0.26	206679	11 98–19	0.38	206759	14 95–19	0.33	206839	12 98–20	0.30
206440	11 99–19	0.34	206520	14 94–19	0.34	206600	14 92–18	0.24	206680	12 02–20	0.28	206760	13 04–20	0.30	206840	12 04–20	0.30
206441	12 00–19	0.28	206521	12 99–19	0.41	206601	12 02–19	0.39	206681	10 02–20	0.34	206761	13 01–20	0.34	206841	13 99–20	0.28
206442	18 60–20	0.26	206522	10 00–19	0.37	206602	13 92–19	0.34	206682	13 99–20	0.33	206762	14 01–20	0.37	206842	13 99–20	0.30
206443	12 03–18	0.26	206523	13 00–19	0.39	206603	11 03–19	0.36	206683	9 02–19	0.29	206763	14 01–19	0.35	206843	14 98–20	0.35
206444	12 95–18	0.41	206524	12 03–19	0.32	206604	13 00–19	0.34	206684	12 02–19	0.29	206764	13 04–20	0.27	206844	13 01–20	0.33
206445	9 03–18	0.43	206525	13 01–20	0.38	206605	11 03–19	0.35	206685	11 97–19	0.34	206765	13 99–19	0.31	206845	11 04–20	0.35
206446	11 02–20	0.27	206526	11 01–19	0.32	206606	8 00–18	0.29	206686	14 02–19	0.32	206766	14 94–19	0.32	206846	12 04–20	0.24
206447	12 98–18	0.34	206527	14 99–19	0.25	206607	12 99–20	0.40	206687	12 00–18	0.43	206767	11 02–20	0.28	206847	12 01–20	0.26
206448	14 60–19	0.46	206528	12 99–19	0.39	206608	15 71–20	0.35	206688	13 02–19	0.41	206768	10 00–18	0.37	206848	12 04–20	0.22
206449	9 03–19	0.34	206529	14 99–20	0.33	206609	13 93–19	0.36	206689	12 97–20	0.39	206769	13 04–20	0.25	206849	14 98–20	0.30
206450	9 01–19	0.34	206530	11 03–19	0.39	206610	13 03–20	0.32	206690	14 00–19	0.36	206770	11 02–20	0.33	206850	12 04–20	0.37
206451	13 98–20	0.33	206531	14 97–19	0.36	206611	14 99–20	0.29	206691	11 02–19	0.29	206771	16 01–20	0.29	206851	16 96–20	0.31
206452	12 99–19	0.37	206532	12 03–20	0.28	206612	9 02–18	0.36	206692	14 98–19	0.30	206772	11 04–20	0.38	206852	13 00–20	0.29
206453	12 99–18	0.43	206533	13 99–19	0.36	206613	11 99–20	0.39	206693	13 00–18	0.38	206773	13 98–19	0.36	206853	10 97–20	0.45
206454	11 03–20	0.26	206534	8 03–18	0.32	206614	11 03–19	0.38	206694	16 93–19	0.34	206774	13 02–20	0.27	206854	11 01–20	0.43
206455	14 97–19	0.40	206535	13 96–19	0.31	206615	13 02–19	0.26	206695	13 60–19	0.30	206775	13 02–20	0.27	206855	11 99–20	0.42
206456	11 01–19	0.35	206536	14 98–20	0.38	206616	12 01–19	0.34	206696	13 93–19	0.43	206776	14 97–20	0.31	206856	14 96–20	0.32
206457	12 02–20	0.33	206537	11 03–19	0.34	206617	13 00–20	0.42	206697	12 95–20	0.31	206777	14 01–20	0.31	206857	13 04–20	0.25
206458	9 99–18	0.34	206538	10 01–18	0.44	206618	11 99–18	0.48	206698	14 00–19	0.28	206778	12 01–20	0.32	206858	14 96–20	0.31
206459	12 99–19	0.42	206539	12 01–19	0.43	206619	11 02–18	0.34	206699	13 98–19	0.27	206779	13 97–20	0.31	206859	12 01–20	0.33
206460	12 99–19	0.31	206540	14 93–19	0.30	206620	13 98–19	0.35	206700	15 01–19	0.29	206780	15 01–20	0.25	206860	12 97–20	0.37
206461	14 98–19	0.29	206541	12 03–19	0.26	206621	11 02–18	0.51	206701	14 99–20	0.31	206781	12 02–20	0.35	206861	12 60–19	0.32
206462	12 01–20	0.30	206542	13 99–18	0.36	206622	12 03–19	0.34	206702	11 97–19	0.31	206782	12 04–20	0.30	206862	13 00–20	0.27
206463	12 99–19	0.32	206543	13 94–19	0.31	206623	16 95–20	0.35	206703	9 02–19	0.47	206783	15 00–20	0.31	206863	15 99–20	0.33
206464	13 97–19	0.39	206544	13 95–20	0.33	206624	11 94–19	0.37	206704	16 91–19	0.36	206784	13 03–20	0.33	206864	11 04–19	0.27
206465	12 99–18	0.30	206545	13 01–18	0.37	206625	12 98–18	0.38	206705	13 04–20	0.25	206785	13 01–20	0.24	206865	14 01–20	0.31
206466	12 99–18	0.27	206546	11 03–19	0.30	206626	12 03–19	0.32	206706	13 02–19	0.33	206786	16 92–20	0.29	206866	12 02–20	0.43
206467	9 96–19	0.40	206547	11 01–20	0.29	206627	13 99–19	0.38	206707	12 02–20	0.28	206787	10 99–20	0.28	206867	14 01–20	0.37
206468	11 03–20	0.28	206548	13 99–19	0.39	206628	14 98–20	0.29	206708	12 00–19	0.27	206788	9 00–18	0.45	206868	13 02–20	0.31
206469	10 99–18	0.26	206549	12 01–18	0.31	206629	14 01–19	0.32	206709	10 02–19	0.35	206789	15 94–20	0.31	206869	14 93–20	0.34
206470	12 99–20	0.38	206550	12 02–19	0.37	206630	14 00–19	0.43	206710	14 91–20	0.30	206790	15 99–20	0.36	206870	15 96–20	0.32
206471	10 03–19	0.31	206551	10 03–19	0.45	206631	14 93–19	0.34	206711	12 02–20	0.41	206791	15 99–19	0.27	206871	14 93–20	0.25
206472	12 01–19	0.36	206552	12 95–19	0.20	206632	12 01–18	0.31	206712	12 99–19	0.47	206792	10 02–20	0.35	206872	17 71–20	0.29
206473	12 01–20	0.38	206553	12 92–19	0.36	206633	14 99–20	0.35	206713	14 02–20	0.38	206793	12 99–20	0.26	206873	16 98–20	0.39
206474	11 03–19	0.49	206554	12 03–19	0.32	206634	14 96–19	0.35	206714	12 02–20	0.24	206794	15 99–20	0.26	206874	14 98–20	0.31
206475	13 99–19	0.43	206555	10 00–19	0.37	206635	10 93–19	0.40	206715	14 99–20	0.38	206795	12 02–20	0.43	206875	13 93–20	0.36
206476	15 96–20	0.41	206556	11 03–19	0.30	206636	13 02–19	0.34	206716	15 99–20	0.24	206796	12 01–20	0.24	206876	14 01–20	0.21
206477	13 98–20	0.30	206557	12 98–19	0.34	206637	13 00–20	0.31	206717	15 00–20	0.30	206797	10 96–20	0.31	206877	13 01–20	0.28
206478	15 99–20	0.36	206558	12 60–18	0.37	206638	12 98–19	0.42	206718	15 99–19	0.29	206798	14 00–20	0.29	206878	12 98–20	0.31
206479	9 99–17	0.26	206559	11 00–18	0.42	206639	13 03–20	0.28	206719	11 97–20	0.30	206799	13 01–19	0.31	206879	17 98–20	0.33
206480	11 03–19	0.33	206560	12 99–19	0.28	206640	13 95–19	0.39	206720	12 01–20	0.32	206800	10 02–20	0.45	206880	12 04–20	0.25

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
206881	10 02–20	0.28	206961	9 01–19	0.32	207041	14 00–20	0.29	207121	17 93–19	0.30	207201	12 03–19	0.24	207281	12 02–18	0.31
206882	15 02–20	0.37	206962	13 02–20	0.31	207042	12 98–19	0.37	207122	13 92–20	0.29	207202	14 98–19	0.27	207282	13 00–19	0.28
206883	11 03–20	0.44	206963	13 93–19	0.34	207043	12 97–20	0.34	207123	14 01–19	0.27	207203	12 02–19	0.24	207283	15 92–19	0.36
206884	11 99–20	0.35	206964	12 91–19	0.35	207044	12 98–20	0.30	207124	11 98–19	0.33	207204	12 94–18	0.32	207284	13 02–19	0.34
206885	11 99–20	0.43	206965	10 01–19	0.34	207045	12 98–19	0.34	207125	12 03–19	0.32	207205	16 97–20	0.28	207285	15 96–19	0.36
206886	10 02–19	0.40	206966	9 99–19	0.35	207046	12 01–19	0.42	207126	13 99–20	0.43	207206	9 01–19	0.27	207286	14 00–19	0.41
206887	8 02–18	0.43	206967	14 93–20	0.34	207047	10 99–20	0.37	207127	12 98–20	0.29	207207	13 94–19	0.45	207287	9 99–19	0.39
206888	12 93–20	0.37	206968	10 02–20	0.37	207048	10 00–20	0.22	207128	12 94–20	0.31	207208	13 98–19	0.39	207288	12 98–18	0.32
206889	12 01–20	0.31	206969	11 02–20	0.42	207049	11 03–19	0.30	207129	13 95–20	0.26	207209	12 93–19	0.29	207289	14 98–19	0.35
206890	12 03–20	0.26	206970	13 02–20	0.31	207050	11 03–20	0.31	207130	12 99–19	0.33	207210	13 94–19	0.25	207290	13 96–20	0.29
206891	15 93–20	0.21	206971	12 03–20	0.28	207051	12 00–20	0.33	207131	12 03–20	0.24	207211	12 03–19	0.25	207291	14 97–19	0.37
206892	13 93–20	0.29	206972	13 93–20	0.33	207052	11 02–20	0.29	207132	12 94–20	0.32	207212	14 97–19	0.31	207292	12 03–19	0.35
206893	14 03–20	0.29	206973	13 00–20	0.34	207053	11 00–19	0.32	207133	13 00–20	0.37	207213	13 93–19	0.30	207293	13 03–20	0.30
206894	15 02–20	0.30	206974	13 02–20	0.27	207054	9 03–19	0.41	207134	14 99–20	0.37	207214	12 01–19	0.31	207294	15 00–19	0.40
206895	13 98–20	0.35	206975	11 97–20	0.36	207055	14 00–20	0.36	207135	12 98–20	0.32	207215	12 02–19	0.31	207295	14 99–19	0.36
206896	13 92–20	0.36	206976	12 93–19	0.31	207056	11 00–20	0.31	207136	11 01–20	0.25	207216	13 96–19	0.37	207296	14 96–18	0.35
206897	16 93–20	0.35	206977	10 01–19	0.38	207057	15 93–20	0.32	207137	11 00–20	0.25	207217	13 98–19	0.32	207297	12 00–19	0.33
206898	14 96–19	0.33	206978	12 00–20	0.28	207058	7 00–18	0.41	207138	12 03–20	0.24	207218	11 00–19	0.30	207298	11 02–19	0.30
206899	14 98–20	0.32	206979	13 99–19	0.39	207059	13 02–20	0.36	207139	11 03–18	0.31	207219	12 03–19	0.36	207299	12 96–18	0.35
206900	10 00–19	0.47	206980	14 97–20	0.33	207060	12 00–20	0.38	207140	13 95–19	0.26	207220	12 01–19	0.31	207300	11 98–18	0.41
206901	16 95–20	0.36	206981	12 00–19	0.30	207061	14 94–20	0.34	207141	10 83–18	0.44	207221	10 03–18	0.36	207301	14 93–19	0.34
206902	12 95–20	0.26	206982	13 00–20	0.30	207062	12 93–20	0.30	207142	14 96–20	0.28	207222	13 00–19	0.36	207302	14 00–19	0.31
206903	14 00–20	0.32	206983	13 93–20	0.36	207063	11 01–19	0.50	207143	14 98–18	0.33	207223	11 03–19	0.32	207303	13 98–19	0.39
206904	11 96–20	0.41	206984	12 02–20	0.33	207064	13 00–20	0.35	207144	11 01–20	0.31	207224	12 01–19	0.26	207304	13 00–18	0.28
206905	14 98–20	0.33	206985	12 02–20	0.25	207065	9 99–18	0.45	207145	11 01–19	0.36	207225	13 01–19	0.32	207305	10 98–19	0.25
206906	12 98–20	0.27	206986	13 97–20	0.30	207066	12 00–20	0.35	207146	13 01–19	0.23	207226	13 92–19	0.33	207306	15 00–20	0.23
206907	14 98–20	0.25	206987	14 90–20	0.35	207067	12 94–20	0.34	207147	11 03–19	0.27	207227	13 95–20	0.32	207307	14 01–20	0.35
206908	10 00–19	0.48	206988	10 99–19	0.28	207068	11 00–20	0.34	207148	14 97–19	0.22	207228	14 01–19	0.33	207308	12 02–19	0.27
206909	13 98–20	0.34	206989	11 01–19	0.36	207069	14 02–19	0.25	207149	13 02–19	0.23	207229	14 00–19	0.42	207309	9 03–19	0.43
206910	7 01–17	0.46	206990	12 00–20	0.32	207070	10 02–19	0.26	207150	12 03–19	0.25	207230	10 02–19	0.35	207310	13 01–19	0.33
206911	13 96–20	0.31	206991	10 01–19	0.28	207071	12 03–20	0.22	207151	11 03–20	0.35	207231	15 92–20	0.26	207311	13 00–20	0.32
206912	12 01–20	0.31	206992	11 02–20	0.26	207072	14 95–19	0.29	207152	11 60–18	0.41	207232	13 99–19	0.25	207312	12 96–18	0.25
206913	11 02–20	0.29	206993	10 02–20	0.34	207073	14 02–20	0.31	207153	14 98–19	0.39	207233	11 00–19	0.34	207313	12 02–19	0.31
206914	13 93–20	0.37	206994	12 04–20	0.25	207074	13 93–20	0.33	207154	12 01–20	0.29	207234	15 60–19	0.39	207314	11 98–19	0.26
206915	12 01–19	0.46	206995	12 00–20	0.32	207075	12 92–19	0.39	207155	13 00–19	0.29	207235	13 98–19	0.22	207315	11 03–20	0.37
206916	9 01–20	0.33	206996	9 04–20	0.38	207076	11 00–20	0.29	207156	12 99–19	0.27	207236	12 01–19	0.27	207316	11 02–20	0.33
206917	12 01–20	0.34	206997	12 00–20	0.33	207077	14 94–20	0.35	207157	12 98–20	0.27	207237	13 00–19	0.31	207317	15 00–20	0.23
206918	12 01–20	0.28	206998	13 97–19	0.26	207078	13 98–20	0.29	207158	13 98–20	0.30	207238	13 00–20	0.30	207318	10 03–19	0.39
206919	13 93–20	0.30	206999	12 02–20	0.32	207079	13 99–19	0.34	207159	15 01–20	0.30	207239	13 01–19	0.26	207319	14 96–19	0.33
206920	12 99–20	0.29	207000	11 96–20	0.36	207080	12 03–19	0.36	207160	11 75–18	0.40	207240	13 00–19	0.35	207320	14 01–20	0.27
206921	15 00–20	0.31	207001	12 02–20	0.29	207081	11 95–20	0.21	207161	13 94–20	0.33	207241	13 96–19	0.29	207321	13 00–19	0.31
206922	12 01–20	0.28	207002	15 99–19	0.30	207082	11 03–20	0.25	207162	12 01–19	0.28	207242	13 97–19	0.28	207322	13 98–19	0.32
206923	14 99–20	0.32	207003	12 02–20	0.26	207083	13 97–20	0.29	207163	13 01–19	0.33	207243	12 93–19	0.26	207323	12 02–19	0.32
206924	11 96–19	0.30	207004	10 01–20	0.29	207084	14 97–19	0.42	207164	14 98–20	0.30	207244	13 96–19	0.35	207324	16 01–20	0.25
206925	11 01–20	0.36	207005	14 90–20	0.39	207085	12 94–20	0.25	207165	12 03–19	0.27	207245	15 92–19	0.32	207325	11 04–20	0.22
206926	12 93–20	0.35	207006	11 02–20	0.24	207086	11 02–20	0.28	207166	14 95–20	0.37	207246	11 01–18	0.31	207326	14 01–20	0.29
206927	12 01–20	0.37	207007	11 00–20	0.23	207087	11 03–20	0.30	207167	12 99–19	0.43	207247	12 98–20	0.27	207327	12 00–19	0.22
206928	12 01–20	0.33	207008	12 01–20	0.31	207088	14 02–20	0.37	207168	8 01–18	0.38	207248	13 98–19	0.27	207328	15 00–20	0.26
206929	15 95–20	0.41	207009	13 00–20	0.29	207089	14 96–20	0.37	207169	13 01–20	0.34	207249	15 96–19	0.25	207329	12 01–19	0.36
206930	9 01–19	0.24	207010	10 02–20	0.28	207090	11 03–19	0.19	207170	14 97–19	0.36	207250	11 02–20	0.34	207330	15 93–19	0.29
206931	12 02–20	0.33	207011	11 99–19	0.31	207091	14 98–20	0.33	207171	12 99–18	0.42	207251	11 93–19	0.35	207331	12 02–20	0.35
206932	10 01–20	0.35	207012	10 01–19	0.37	207092	13 01–19	0.27	207172	12 01–20	0.31	207252	12 92–19	0.23	207332	14 02–19	0.27
206933	14 92–20	0.35	207013	12 92–18	0.28	207093	11 00–20	0.33	207173	11 01–18	0.55	207253	13 01–19	0.35	207333	9 03–18	0.27
206934	12 99–20	0.28	207014	12 02–20	0.34	207094	13 01–20	0.35	207174	11 00–19	0.34	207254	14 96–19	0.36	207334	11 00–20	0.29
206935	11 01–20	0.35	207015	10 93–20	0.30	207095	10 95–19	0.39	207175	12 99–20	0.28	207255	12 00–19	0.37	207335	13 04–20	0.31
206936	11 96–19	0.38	207016	12 94–19	0.30	207096	13 00–20	0.40	207176	13 96–20	0.31	207256	14 94–19	0.28	207336	13 02–20	0.28
206937	11 01–20	0.35	207017	10 00–18	0.28	207097	11 03–20	0.32	207177	13 99–19	0.30	207257	14 98–19	0.23	207337	14 02–19	0.32
206938	12 00–19	0.38	207018	12 02–20	0.36	207098	14 99–20	0.31	207178	14 00–19	0.35	207258	14 97–19	0.43	207338	10 04–19	0.35
206939	11 01–19	0.30	207019	14 97–20	0.34	207099	14 95–19	0.34	207179	13 03–18	0.31	207259	12 00–20	0.28	207339	15 92–20	0.31
206940	9 03–19	0.29	207020	12 01–19	0.33	207100	15 97–19	0.28	207180	15 97–19	0.35	207260	10 01–18	0.41	207340	12 98–18	0.23
206941	9 01–19	0.26	207021	11 02–20	0.42	207101	14 96–20	0.33	207181	13 92–19	0.28	207261	14 95–19	0.22	207341	13 99–20	0.28
206942	10 01–19	0.38	207022	13 95–20	0.36	207102	14 00–20	0.30	207182	12 99–19	0.23	207262	11 02–20	0.34	207342	13 01–19	0.32
206943	12 01–19	0.35	207023	12 01–19	0.34	207103	13 98–20	0.31	207183	15 93–19	0.45	207263	14 00–19	0.31	207343	14 01–20	0.33
206944	14 01–20	0.36	207024	14 98–20	0.23	207104	11 99–19	0.36	207184	14 97–19	0.31	207264	12 98–18	0.33	207344	15 60–19	0.31
206945	15 96–20	0.35	207025	12 94–19	0.35	207105	14 98–20	0.30	207185	13 99–19	0.26	207265	13 98–19	0.27	207345	15 92–20	0.32
206946	14 03–20	0.29	207026	13 00–20	0.30	207106	12 98–19	0.37	207186	15 98–19	0.31	207266	12 99–20	0.37	207346	15 94–20	0.35
206947	11 01–20	0.33	207027	10 01–19	0.43	207107	14 99–19	0.29	207187	14 93–19	0.33	207267	10 03–18	0.31	207347	12 99–20	0.23
206948	12 01–20	0.33	207028	10 02–20	0.29	207108	15 91–19	0.38	207188	14 00–20	0.29	207268	16 92–19	0.29	207348	15 01–20	0.31
206949	12 01–20	0.33	207029	12 00–20	0.33	207109	15 98–20	0.29	207189	15 96–19	0.40	207269	13 00–19	0.30	207349	14 01–20	0.27
206950	14 92–20	0.31	207030	12 00–20	0.27	207110	14 96–20	0.29	207190	13 99–18	0.37	207270	11 98–19	0.35	207350	13 05–20	0.27
206951	13 00–20	0.30	207031	11 99–19	0.40	207111	13 03–20	0.29	207191	14 99–20	0.33	207271	12 94–19	0.23	207351	10 00–19	0.31
206952	12 93–20	0.43	207032	10 00–19	0.27	207112	12 00–20	0.32	207192	15 96–19	0.33	207272	10 05–19	0.26	207352	15 96–19	0.30
206953	10 01–20	0.33	207033	12 95–20	0.28	207113	13 98–20	0.25	207193	11 99–19	0.47	207273	14 99–19	0.24	207353	10 00–18	0.32
206954	10 01–19	0.37	207034	12 02–20	0.25	207114	11 01–20	0.36	207194	15 93–20	0.23	207274	12 03–19	0.34	207354	15 01–20	0.30
206955	12 02–20	0.27	207035	12 02–20	0.25	207115	11 01–19	0.40	207195	14 98–19	0.21	207275	11 02–19	0.24	207355	9 00–19	0.36
206956	12 98–19	0.34	207036	13 01–19	0.38	207116	12 96–20	0.31	207196	12 99–19	0.32	207276	13 01–19	0.38	207356	13 93–20	0.28
206957	12 01–20	0.30	207037	11 00–20	0.36	207117	10 00–20	0.32	207197	14 92–18	0.28	207277	14 96–19	0.32	207357	13 95–18	0.38
206958	12 97–20	0.38	207038	10 94–20	0.32	207118	11 99–18	0.27	207198	11 03–18	0.34	207278	13 02–19	0.49	207358	15 01–20	0.35
206959	11 01–19	0.33	207039	11 99–18	0.42	207119	15 01–19	0.29	207199	11 02–19	0.32	207279	10 03–19	0.33	207359	10 99–19	0.36
206960	13 95–20	0.41	207040	12 04–20	0.25	207120	11 98–20	0.31	207200	10 99–18	0.38	207280	12 00–19	0.34	207360	11 05–20	0.34

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
207361	13 99–20	0.31	207441	12 01–20	0.39	207521	12 00–20	0.23	207601	14 00–20	0.39	207681	12 94–20	0.33	207761	13 01–19	0.32
207362	14 01–20	0.37	207442	13 00–20	0.25	207522	12 02–18	0.28	207602	13 97–19	0.37	207682	13 00–20	0.24	207762	15 01–20	0.33
207363	12 02–19	0.25	207443	14 99–20	0.32	207523	15 01–19	0.35	207603	16 01–20	0.31	207683	11 00–19	0.29	207763	11 02–20	0.27
207364	14 95–19	0.26	207444	13 01–19	0.39	207524	10 03–19	0.30	207604	11 01–19	0.35	207684	13 01–20	0.29	207764	11 99–20	0.33
207365	14 96–19	0.32	207445	13 99–20	0.23	207525	12 03–19	0.25	207605	13 94–19	0.34	207685	14 98–19	0.23	207765	15 60–19	0.34
207366	11 00–19	0.25	207446	12 03–20	0.31	207526	13 95–20	0.24	207606	15 95–20	0.23	207686	14 94–20	0.33	207766	12 94–18	0.27
207367	14 95–20	0.26	207447	12 00–19	0.29	207527	14 02–20	0.34	207607	13 00–20	0.33	207687	14 96–20	0.27	207767	15 94–19	0.24
207368	12 04–19	0.27	207448	13 98–20	0.29	207528	12 02–19	0.28	207608	12 01–20	0.33	207688	14 92–20	0.41	207768	15 98–20	0.29
207369	14 98–19	0.31	207449	12 00–20	0.29	207529	12 00–19	0.37	207609	13 97–20	0.33	207689	12 98–20	0.34	207769	13 00–20	0.30
207370	11 03–20	0.28	207450	12 99–19	0.33	207530	12 02–20	0.22	207610	13 01–20	0.31	207690	11 04–19	0.27	207770	13 96–19	0.31
207371	13 00–19	0.23	207451	15 00–20	0.43	207531	14 02–19	0.32	207611	14 00–20	0.35	207691	13 98–20	0.34	207771	15 94–19	0.25
207372	13 00–20	0.24	207452	13 99–20	0.30	207532	11 99–19	0.35	207612	12 00–20	0.27	207692	14 00–20	0.28	207772	12 01–20	0.36
207373	12 05–20	0.29	207453	11 01–20	0.34	207533	12 02–20	0.38	207613	12 05–19	0.30	207693	13 02–20	0.37	207773	11 94–19	0.33
207374	14 98–20	0.27	207454	10 99–18	0.31	207534	13 99–19	0.37	207614	14 04–20	0.24	207694	14 98–19	0.30	207774	12 01–19	0.27
207375	14 04–20	0.27	207455	15 99–20	0.32	207535	14 95–19	0.27	207615	15 93–20	0.36	207695	14 96–20	0.26	207775	13 96–20	0.40
207376	15 93–20	0.24	207456	9 02–19	0.33	207536	13 02–20	0.35	207616	12 01–20	0.19	207696	12 01–19	0.32	207776	14 99–20	0.32
207377	15 00–20	0.26	207457	11 04–20	0.25	207537	11 02–20	0.28	207617	14 00–20	0.23	207697	15 98–19	0.45	207777	15 00–20	0.24
207378	13 99–19	0.28	207458	14 98–20	0.31	207538	14 98–20	0.30	207618	12 91–19	0.30	207698	14 01–19	0.37	207778	13 98–20	0.36
207379	13 02–19	0.27	207459	13 00–20	0.31	207539	11 03–19	0.31	207619	15 00–20	0.34	207699	12 96–20	0.32	207779	15 93–20	0.38
207380	13 02–19	0.34	207460	13 00–20	0.25	207540	14 00–20	0.38	207620	13 01–20	0.19	207700	14 01–19	0.29	207780	15 73–19	0.24
207381	14 02–19	0.27	207461	13 01–20	0.32	207541	14 97–19	0.21	207621	13 01–20	0.30	207701	11 02–20	0.30	207781	17 92–20	0.29
207382	13 02–19	0.34	207462	12 99–20	0.29	207542	15 95–19	0.26	207622	16 95–20	0.25	207702	14 94–20	0.36	207782	14 00–20	0.28
207383	14 02–20	0.31	207463	12 01–19	0.41	207543	12 03–20	0.31	207623	16 98–20	0.30	207703	12 92–19	0.29	207783	12 02–20	0.33
207384	16 97–19	0.30	207464	15 97–20	0.42	207544	14 93–19	0.27	207624	16 00–20	0.35	207704	13 92–20	0.23	207784	13 01–20	0.32
207385	14 99–20	0.30	207465	12 03–19	0.37	207545	15 97–19	0.45	207625	12 02–20	0.18	207705	15 95–19	0.23	207785	13 99–20	0.29
207386	9 01–20	0.39	207466	14 99–20	0.33	207546	13 02–20	0.25	207626	14 01–20	0.31	207706	15 96–19	0.37	207786	15 60–20	0.35
207387	12 99–19	0.30	207467	13 00–20	0.39	207547	13 02–20	0.27	207627	12 04–20	0.27	207707	15 94–20	0.23	207787	16 93–20	0.38
207388	13 04–20	0.28	207468	13 03–20	0.33	207548	14 00–20	0.29	207628	13 01–20	0.35	207708	12 02–19	0.26	207788	13 01–20	0.28
207389	13 99–20	0.32	207469	13 00–20	0.47	207549	16 98–20	0.27	207629	16 97–20	0.33	207709	15 94–20	0.25	207789	14 00–20	0.29
207390	10 00–18	0.36	207470	13 96–20	0.30	207550	12 96–20	0.27	207630	15 99–19	0.26	207710	10 04–19	0.30	207790	15 96–20	0.33
207391	10 00–20	0.36	207471	10 60–19	0.37	207551	12 02–19	0.39	207631	13 04–20	0.26	207711	14 98–20	0.29	207791	12 00–19	0.34
207392	9 01–20	0.40	207472	12 02–20	0.30	207552	15 00–20	0.34	207632	16 79–20	0.36	207712	12 96–19	0.34	207792	13 98–18	0.45
207393	11 02–20	0.35	207473	17 93–19	0.32	207553	14 99–19	0.30	207633	12 02–20	0.19	207713	13 92–18	0.48	207793	12 96–20	0.31
207394	14 00–20	0.17	207474	15 99–18	0.38	207554	14 02–20	0.34	207634	15 00–20	0.31	207714	15 94–19	0.31	207794	12 98–19	0.28
207395	13 94–19	0.27	207475	11 02–20	0.29	207555	14 98–20	0.22	207635	13 95–20	0.27	207715	12 97–19	0.36	207795	15 93–19	0.38
207396	13 00–19	0.27	207476	11 95–20	0.28	207556	12 01–20	0.42	207636	13 03–20	0.29	207716	12 02–20	0.40	207796	12 98–19	0.28
207397	11 01–20	0.31	207477	11 04–19	0.26	207557	13 01–20	0.37	207637	15 93–20	0.26	207717	16 91–20	0.28	207797	12 02–20	0.41
207398	10 03–18	0.32	207478	12 02–20	0.38	207558	13 02–20	0.26	207638	14 02–19	0.26	207718	11 98–19	0.42	207798	15 95–19	0.16
207399	11 03–19	0.23	207479	14 02–20	0.20	207559	15 01–19	0.34	207639	15 00–20	0.31	207719	11 04–20	0.28	207799	12 98–19	0.29
207400	10 01–19	0.24	207480	15 96–20	0.33	207560	11 02–19	0.31	207640	12 01–20	0.25	207720	16 99–20	0.34	207800	13 01–20	0.30
207401	12 01–20	0.26	207481	12 94–19	0.32	207561	12 02–20	0.34	207641	16 97–19	0.24	207721	14 98–19	0.38	207801	9 99–19	0.21
207402	12 96–19	0.34	207482	10 99–20	0.26	207562	14 00–20	0.34	207642	15 00–20	0.28	207722	12 03–19	0.21	207802	14 01–20	0.48
207403	11 01–19	0.33	207483	11 99–19	0.46	207563	15 00–20	0.28	207643	12 03–20	0.24	207723	15 95–20	0.27	207803	14 99–19	0.37
207404	13 96–20	0.23	207484	14 00–20	0.25	207564	13 01–20	0.31	207644	17 93–18	0.30	207724	9 00–19	0.42	207804	12 95–19	0.24
207405	12 96–19	0.38	207485	10 99–20	0.34	207565	14 98–20	0.34	207645	11 01–20	0.24	207725	11 03–19	0.26	207805	12 95–20	0.26
207406	12 93–19	0.29	207486	13 02–20	0.27	207566	12 05–19	0.31	207646	15 00–19	0.35	207726	12 02–20	0.38	207806	12 00–20	0.30
207407	11 04–20	0.38	207487	14 01–20	0.26	207567	14 96–19	0.29	207647	12 99–19	0.34	207727	14 91–19	0.25	207807	11 03–20	0.31
207408	10 04–19	0.39	207488	12 93–18	0.42	207568	15 01–20	0.32	207648	14 99–20	0.29	207728	13 94–19	0.37	207808	13 02–19	0.34
207409	11 01–19	0.26	207489	14 99–20	0.31	207569	14 94–20	0.27	207649	9 01–19	0.32	207729	16 98–19	0.22	207809	13 01–20	0.39
207410	12 96–20	0.33	207490	11 00–19	0.31	207570	14 01–20	0.27	207650	11 03–19	0.36	207730	12 94–20	0.30	207810	14 97–20	0.38
207411	13 96–19	0.24	207491	14 93–17	0.33	207571	11 03–19	0.39	207651	15 95–20	0.44	207731	11 03–19	0.24	207811	11 03–18	0.36
207412	12 02–18	0.28	207492	14 95–20	0.27	207572	14 95–20	0.29	207652	14 00–20	0.26	207732	11 03–19	0.23	207812	11 02–20	0.25
207413	15 99–20	0.31	207493	12 03–20	0.24	207573	14 01–19	0.24	207653	8 97–20	0.30	207733	11 03–20	0.24	207813	13 02–20	0.26
207414	12 95–20	0.25	207494	9 02–20	0.27	207574	13 02–19	0.33	207654	15 92–20	0.26	207734	15 92–20	0.33	207814	14 98–19	0.26
207415	13 00–19	0.33	207495	12 99–19	0.36	207575	14 01–19	0.29	207655	16 97–20	0.32	207735	10 03–19	0.23	207815	13 02–20	0.28
207416	17 93–20	0.28	207496	11 02–20	0.29	207576	15 01–19	0.34	207656	13 03–20	0.32	207736	9 03–19	0.28	207816	13 00–20	0.32
207417	14 96–20	0.29	207497	12 02–20	0.28	207577	14 00–19	0.29	207657	13 00–20	0.32	207737	12 01–19	0.17	207817	14 96–19	0.26
207418	11 03–20	0.29	207498	12 00–20	0.32	207578	14 02–19	0.30	207658	14 96–20	0.32	207738	12 00–19	0.30	207818	14 96–20	0.27
207419	10 00–20	0.28	207499	12 97–19	0.33	207579	13 00–19	0.29	207659	13 02–20	0.35	207739	14 98–19	0.34	207819	10 02–19	0.45
207420	14 95–20	0.34	207500	11 00–19	0.42	207580	14 98–20	0.40	207660	12 00–20	0.28	207740	14 00–20	0.26	207820	12 05–19	0.29
207421	12 01–19	0.26	207501	14 02–20	0.26	207581	14 96–19	0.44	207661	14 98–20	0.30	207741	11 04–20	0.38	207821	15 98–19	0.33
207422	13 99–20	0.30	207502	13 02–19	0.25	207582	15 98–20	0.29	207662	14 96–20	0.35	207742	13 98–19	0.29	207822	11 03–19	0.25
207423	13 95–19	0.32	207503	12 02–20	0.28	207583	13 99–20	0.32	207663	13 00–20	0.33	207743	11 01–20	0.37	207823	13 02–20	0.22
207424	15 91–19	0.28	207504	15 01–19	0.27	207584	15 60–19	0.31	207664	12 02–20	0.31	207744	13 94–20	0.28	207824	13 97–19	0.31
207425	12 04–20	0.28	207505	14 02–20	0.31	207585	13 98–20	0.35	207665	13 00–20	0.27	207745	13 94–19	0.33	207825	11 98–19	0.38
207426	13 96–19	0.24	207506	14 96–20	0.29	207586	17 95–20	0.31	207666	12 00–20	0.28	207746	12 01–20	0.31	207826	14 02–20	0.31
207427	13 00–19	0.29	207507	12 99–19	0.26	207587	13 01–20	0.30	207667	13 02–20	0.28	207747	13 00–20	0.29	207827	11 99–20	0.31
207428	11 03–19	0.29	207508	12 02–20	0.23	207588	13 05–20	0.22	207668	14 96–20	0.28	207748	10 02–19	0.38	207828	14 90–19	0.30
207429	12 96–17	0.26	207509	12 03–20	0.29	207589	15 98–20	0.27	207669	14 92–20	0.33	207749	15 97–19	0.34	207829	12 96–18	0.32
207430	11 93–19	0.31	207510	13 99–19	0.30	207590	13 01–20	0.22	207670	12 04–20	0.38	207750	15 02–20	0.30	207830	15 94–19	0.21
207431	10 91–19	0.27	207511	15 93–20	0.29	207591	16 98–20	0.25	207671	15 97–20	0.34	207751	13 95–20	0.25	207831	14 02–20	0.25
207432	13 02–19	0.27	207512	15 94–19	0.26	207592	15 00–20	0.40	207672	12 00–20	0.26	207752	13 00–20	0.42	207832	14 96–20	0.33
207433	13 99–20	0.23	207513	14 98–20	0.29	207593	13 93–20	0.24	207673	13 97–19	0.47	207753	15 91–20	0.34	207833	14 01–19	0.26
207434	10 04–20	0.36	207514	14 02–20	0.25	207594	12 01–20	0.27	207674	12 99–20	0.33	207754	12 02–20	0.25	207834	14 02–20	0.27
207435	11 01–19	0.34	207515	13 96–20	0.26	207595	15 01–20	0.26	207675	15 96–20	0.33	207755	12 94–19	0.37	207835	13 92–20	0.31
207436	12 02–20	0.34	207516	12 03–19	0.31	207596	12 01–20	0.32	207676	13 00–20	0.30	207756	10 98–20	0.21	207836	10 02–19	0.39
207437	14 00–20	0.31	207517	12 02–19	0.29	207597	14 60–19	0.29	207677	12 99–20	0.36	207757	14 98–19	0.32	207837	12 95–20	0.22
207438	14 00–19	0.38	207518	12 02–19	0.24	207598	14 01–20	0.26	207678	15 99–19	0.30	207758	16 95–19	0.25	207838	13 01–19	0.28
207439	12 00–20	0.38	207519	14 99–20	0.26	207599	14 01–20	0.21	207679	14 93–20	0.31	207759	13 01–20	0.23	207839	12 01–20	0.30
207440	12 95–20	0.31	207520	13 97–19	0.22	207600	10 03–18	0.32	207680	13 03–19	0.31	207760	13 97–20	0.31	207840	13 01–20	0.27

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
207841	14 01–20	0.38	207921	12 03–19	0.29	208001	15 98–20	0.37	208081	13 95–20	0.28	208161	14 00–19	0.32	208241	13 91–20	0.33
207842	12 94–20	0.30	207922	10 02–19	0.32	208002	14 98–19	0.36	208082	12 99–19	0.34	208162	12 00–19	0.37	208242	12 00–20	0.26
207843	14 99–19	0.27	207923	8 02–19	0.29	208003	12 98–20	0.34	208083	14 99–19	0.28	208163	12 94–18	0.28	208243	13 00–20	0.31
207844	16 96–20	0.28	207924	12 92–19	0.31	208004	13 98–20	0.28	208084	12 99–18	0.39	208164	12 00–19	0.31	208244	13 00–19	0.40
207845	13 02–19	0.23	207925	12 94–20	0.28	208005	12 98–19	0.36	208085	12 99–18	0.44	208165	13 00–20	0.36	208245	13 90–19	0.40
207846	13 95–19	0.30	207926	12 00–19	0.31	208006	10 98–19	0.30	208086	9 99–18	0.50	208166	11 95–19	0.42	208246	10 00–20	0.39
207847	12 03–19	0.30	207927	14 01–19	0.31	208007	14 96–20	0.30	208087	11 95–20	0.27	208167	11 99–20	0.32	208247	12 96–20	0.33
207848	15 91–20	0.35	207928	16 92–20	0.23	208008	13 98–20	0.35	208088	13 99–19	0.28	208168	11 00–20	0.40	208248	12 00–20	0.29
207849	13 02–19	0.33	207929	13 96–20	0.25	208009	13 96–19	0.42	208089	12 99–19	0.28	208169	11 00–20	0.20	208249	13 96–19	0.31
207850	15 98–20	0.24	207930	11 03–20	0.26	208010	15 97–19	0.39	208090	11 99–18	0.38	208170	14 00–20	0.35	208250	10 00–20	0.31
207851	14 93–19	0.32	207931	17 91–19	0.22	208011	15 96–19	0.26	208091	9 99–18	0.37	208171	11 00–20	0.43	208251	11 00–20	0.24
207852	12 98–20	0.37	207932	15 00–20	0.28	208012	16 96–20	0.41	208092	14 99–20	0.31	208172	15 95–20	0.28	208252	11 00–20	0.35
207853	9 99–19	0.26	207933	14 00–20	0.28	208013	12 98–19	0.35	208093	11 99–18	0.26	208173	13 00–20	0.34	208253	12 94–20	0.28
207854	11 00–19	0.22	207934	16 96–19	0.31	208014	14 98–19	0.30	208094	12 99–19	0.34	208174	12 00–20	0.30	208254	10 00–20	0.34
207855	11 95–19	0.19	207935	14 94–20	0.29	208015	11 98–20	0.25	208095	11 99–18	0.33	208175	12 00–20	0.38	208255	12 00–20	0.31
207856	12 05–20	0.30	207936	12 60–20	0.41	208016	11 98–19	0.28	208096	11 00–18	0.46	208176	13 00–20	0.31	208256	10 00–20	0.27
207857	13 02–20	0.27	207937	17 73–20	0.44	208017	12 98–19	0.35	208097	9 99–19	0.34	208177	12 00–19	0.42	208257	13 00–20	0.33
207858	16 97–20	0.21	207938	11 77–20	0.48	208018	10 98–19	0.30	208098	10 99–18	0.43	208178	12 93–20	0.27	208258	11 99–20	0.26
207859	15 98–19	0.26	207939	14 77–19	0.39	208019	11 98–19	0.28	208099	15 99–19	0.38	208179	15 99–20	0.37	208259	14 98–20	0.38
207860	16 01–20	0.28	207940	13 77–20	0.30	208020	11 60–19	0.37	208100	13 00–19	0.40	208180	14 00–20	0.30	208260	13 96–20	0.34
207861	11 02–19	0.23	207941	13 77–19	0.36	208021	12 98–19	0.35	208101	13 99–19	0.27	208181	12 00–20	0.24	208261	12 00–20	0.35
207862	15 93–19	0.33	207942	12 77–19	0.38	208022	14 98–19	0.33	208102	12 00–19	0.31	208182	14 93–20	0.31	208262	11 00–20	0.28
207863	12 03–19	0.33	207943	15 79–20	0.30	208023	6 99–18	0.33	208103	10 98–20	0.41	208183	16 99–20	0.24	208263	11 00–20	0.23
207864	11 93–20	0.31	207944	14 81–19	0.33	208024	11 99–19	0.31	208104	9 96–18	0.43	208184	11 99–19	0.43	208264	12 96–20	0.30
207865	14 95–20	0.33	207945	12 55–11	0.57	208025	11 99–20	0.24	208105	12 00–19	0.33	208185	14 00–20	0.29	208265	10 00–20	0.34
207866	13 01–20	0.31	207946	17 52–20	0.31	208026	13 94–19	0.30	208106	11 00–19	0.27	208186	14 00–20	0.33	208266	10 00–20	0.32
207867	14 93–20	0.27	207947	13 91–19	0.35	208027	14 99–19	0.33	208107	10 00–19	0.32	208187	12 00–19	0.43	208267	13 94–20	0.33
207868	15 00–20	0.33	207948	12 93–20	0.35	208028	11 99–20	0.33	208108	15 98–19	0.21	208188	14 93–20	0.33	208268	13 00–20	0.29
207869	14 01–20	0.28	207949	14 93–20	0.28	208029	13 98–20	0.44	208109	11 00–19	0.28	208189	11 00–19	0.40	208269	11 00–20	0.30
207870	14 99–20	0.25	207950	12 93–19	0.32	208030	15 93–20	0.36	208110	12 98–19	0.30	208190	14 98–20	0.22	208270	14 98–20	0.32
207871	13 00–19	0.26	207951	14 94–19	0.28	208031	14 96–20	0.30	208111	12 00–19	0.33	208191	12 00–20	0.35	208271	13 00–20	0.34
207872	13 00–19	0.29	207952	15 94–20	0.38	208032	14 99–19	0.28	208112	13 97–19	0.10	208192	13 00–20	0.31	208272	13 97–20	0.35
207873	13 01–20	0.32	207953	14 94–20	0.31	208033	15 94–20	0.35	208113	13 00–19	0.33	208193	14 98–20	0.34	208273	12 00–19	0.32
207874	15 98–20	0.32	207954	11 94–20	0.37	208034	12 99–18	0.47	208114	9 00–19	0.34	208194	11 00–19	0.40	208274	11 00–20	0.31
207875	13 01–19	0.35	207955	11 94–19	0.28	208035	13 99–20	0.36	208115	8 00–18	0.58	208195	13 00–20	0.34	208275	11 00–20	0.32
207876	16 92–20	0.29	207956	11 95–19	0.36	208036	13 99–19	0.36	208116	13 00–20	0.28	208196	17 94–20	0.30	208276	10 00–19	0.41
207877	16 98–20	0.29	207957	13 95–19	0.26	208037	13 99–20	0.39	208117	11 00–18	0.33	208197	10 00–19	0.42	208277	11 00–20	0.30
207878	13 01–20	0.22	207958	14 95–20	0.26	208038	14 95–20	0.33	208118	10 00–18	0.56	208198	16 99–20	0.41	208278	13 94–20	0.32
207879	12 01–19	0.30	207959	10 95–19	0.35	208039	12 99–20	0.32	208119	11 00–19	0.25	208199	10 95–19	0.34	208279	9 01–19	0.46
207880	16 94–20	0.29	207960	16 95–20	0.30	208040	14 94–20	0.33	208120	13 97–19	0.40	208200	13 91–20	0.37	208280	13 01–20	0.24
207881	12 01–18	0.33	207961	14 95–20	0.29	208041	14 99–20	0.35	208121	12 00–18	0.19	208201	12 00–20	0.38	208281	11 01–20	0.35
207882	17 92–20	0.27	207962	13 60–20	0.30	208042	13 99–20	0.30	208122	10 98–18	0.32	208202	11 00–19	0.30	208282	14 01–20	0.42
207883	16 94–19	0.26	207963	12 95–20	0.37	208043	12 97–19	0.31	208123	12 00–19	0.37	208203	7 00–19	0.29	208283	9 01–18	0.44
207884	13 93–19	0.31	207964	12 95–20	0.27	208044	14 99–19	0.24	208124	12 00–18	0.38	208204	16 60–20	0.37	208284	11 00–18	0.34
207885	10 05–18	0.27	207965	15 95–20	0.30	208045	14 99–20	0.41	208125	10 00–18	0.44	208205	13 60–20	0.39	208285	13 01–20	0.43
207886	16 01–20	0.35	207966	12 95–19	0.38	208046	11 99–19	0.35	208126	14 00–19	0.25	208206	10 00–19	0.41	208286	14 01–20	0.41
207887	13 95–19	0.26	207967	9 95–19	0.28	208047	14 92–20	0.39	208127	12 00–19	0.30	208207	12 00–19	0.38	208287	12 01–19	0.29
207888	13 99–19	0.24	207968	14 95–19	0.27	208048	13 99–20	0.40	208128	12 98–19	0.36	208208	14 00–20	0.23	208288	13 01–19	0.34
207889	12 02–19	0.36	207969	10 96–18	0.31	208049	14 99–20	0.30	208129	10 00–19	0.41	208209	16 98–20	0.34	208289	12 01–19	0.36
207890	15 01–20	0.31	207970	6 82–13	0.54	208050	16 95–20	0.27	208130	10 00–19	0.41	208210	13 00–20	0.34	208290	16 97–18	0.35
207891	12 04–19	0.28	207971	13 96–19	0.34	208051	11 99–19	0.46	208131	10 00–18	0.29	208211	12 00–20	0.27	208291	12 01–19	0.34
207892	13 02–20	0.28	207972	12 96–19	0.36	208052	12 99–19	0.38	208132	9 00–17	0.38	208212	9 00–20	0.33	208292	14 01–19	0.28
207893	14 94–19	0.28	207973	13 95–20	0.38	208053	10 99–20	0.31	208133	15 96–19	0.30	208213	13 00–20	0.28	208293	11 97–19	0.34
207894	12 01–20	0.27	207974	11 96–20	0.34	208054	11 97–19	0.33	208134	13 00–19	0.28	208214	13 00–20	0.40	208294	14 01–19	0.24
207895	15 98–20	0.31	207975	16 51–20	0.26	208055	12 99–20	0.44	208135	13 00–19	0.37	208215	12 00–20	0.26	208295	14 98–19	0.24
207896	9 03–18	0.31	207976	12 96–20	0.39	208056	13 95–19	0.22	208136	12 00–19	0.39	208216	16 00–20	0.39	208296	16 97–20	0.33
207897	14 99–20	0.33	207977	12 96–19	0.28	208057	13 99–20	0.39	208137	11 00–19	0.41	208217	10 00–20	0.40	208297	11 01–20	0.47
207898	13 99–20	0.38	207978	13 94–19	0.31	208058	16 95–20	0.42	208138	15 00–19	0.39	208218	12 93–20	0.39	208298	12 99–19	0.38
207899	13 00–20	0.28	207979	15 96–20	0.31	208059	10 99–19	0.26	208139	13 00–19	0.40	208219	11 00–19	0.34	208299	10 01–19	0.50
207900	10 03–19	0.32	207980	13 96–20	0.30	208060	13 99–20	0.31	208140	13 00–20	0.34	208220	13 00–20	0.41	208300	11 01–20	0.45
207901	14 01–20	0.32	207981	12 96–20	0.23	208061	12 93–19	0.46	208141	15 91–19	0.31	208221	11 00–20	0.38	208301	12 01–19	0.31
207902	12 01–20	0.27	207982	12 93–19	0.35	208062	13 99–20	0.25	208142	13 00–19	0.45	208222	11 00–20	0.35	208302	12 01–19	0.37
207903	11 01–19	0.27	207983	15 96–20	0.33	208063	8 99–18	0.26	208143	12 00–18	0.22	208223	11 00–20	0.27	208303	14 01–19	0.27
207904	10 03–19	0.24	207984	13 97–19	0.25	208064	11 99–20	0.40	208144	13 00–18	0.38	208224	11 99–20	0.31	208304	15 00–20	0.35
207905	12 91–20	0.26	207985	13 97–20	0.27	208065	12 99–19	0.34	208145	14 00–19	0.36	208225	10 00–19	0.44	208305	14 01–19	0.34
207906	15 95–19	0.42	207986	10 97–19	0.34	208066	13 99–19	0.28	208146	9 98–18	0.19	208226	13 00–20	0.34	208306	10 01–20	0.38
207907	14 02–19	0.41	207987	12 90–19	0.36	208067	11 99–19	0.33	208147	12 00–19	0.31	208227	10 99–19	0.38	208307	12 93–20	0.27
207908	12 00–19	0.25	207988	16 94–19	0.40	208068	10 99–19	0.30	208148	14 97–19	0.34	208228	10 00–20	0.34	208308	12 01–19	0.37
207909	15 97–19	0.29	207989	14 96–20	0.36	208069	12 99–19	0.38	208149	13 00–19	0.36	208229	14 00–20	0.35	208309	12 01–19	0.32
207910	11 01–20	0.28	207990	10 98–20	0.40	208070	13 99–19	0.43	208150	14 00–19	0.35	208230	12 00–20	0.35	208310	14 01–20	0.40
207911	13 00–19	0.37	207991	12 98–20	0.28	208071	12 99–19	0.25	208151	14 00–19	0.25	208231	12 00–20	0.34	208311	14 01–20	0.33
207912	13 99–19	0.30	207992	11 98–20	0.26	208072	14 94–20	0.39	208152	12 97–19	0.32	208232	14 00–20	0.34	208312	11 01–20	0.34
207913	16 99–20	0.42	207993	11 98–20	0.41	208073	13 99–19	0.34	208153	10 00–19	0.34	208233	14 98–20	0.34	208313	12 01–19	0.32
207914	13 03–20	0.27	207994	13 98–20	0.27	208074	12 99–19	0.27	208154	11 00–19	0.42	208234	13 00–20	0.36	208314	13 01–20	0.43
207915	11 99–19	0.42	207995	13 98–20	0.33	208075	13 99–19	0.27	208155	10 00–18	0.36	208235	11 99–19	0.22	208315	13 96–19	0.46
207916	14 00–20	0.24	207996	13 98–20	0.30	208076	12 99–19	0.26	208156	9 00–19	0.30	208236	12 98–20	0.24	208316	13 01–19	0.36
207917	13 94–19	0.30	207997	16 98–20	0.25	208077	10 99–18	0.42	208157	13 00–19	0.28	208237	14 93–20	0.28	208317	14 00–20	0.32
207918	15 94–20	0.26	207998	15 98–20	0.32	208078	12 99–18	0.38	208158	14 00–19	0.47	208238	11 00–19	0.29	208318	12 00–19	0.31
207919	13 99–18	0.34	207999	14 92–20	0.40	208079	13 92–18	0.38	208159	10 00–20	0.34	208239	10 00–20	0.33	208319	14 93–19	0.32
207920	14 90–20	0.36	208000	14 92–20	0.29	208080	11 97–19	0.36	208160	12 00–19	0.38	208240	12 99–19	0.26	208320	12 01–20	0.35

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
208321	11 00–19	0.35	208401	14 00–19	0.31	208481	16 99–20	0.36	208561	10 01–20	0.39	208641	9 01–20	0.37	208721	13 02–20	0.42
208322	11 01–20	0.42	208402	13 01–20	0.31	208482	14 99–20	0.45	208562	10 02–20	0.48	208642	13 00–20	0.35	208722	14 99–19	0.40
208323	12 99–19	0.28	208403	12 01–20	0.23	208483	13 01–20	0.28	208563	14 96–19	0.40	208643	13 02–20	0.29	208723	14 91–20	0.33
208324	13 01–20	0.36	208404	16 60–20	0.31	208484	13 01–20	0.31	208564	10 02–19	0.26	208644	12 00–20	0.28	208724	13 02–20	0.24
208325	15 00–19	0.31	208405	14 01–20	0.30	208485	14 00–20	0.33	208565	10 02–19	0.43	208645	13 94–20	0.37	208725	12 02–20	0.25
208326	13 01–20	0.36	208406	13 91–19	0.33	208486	13 98–20	0.32	208566	11 02–19	0.45	208646	13 95–20	0.42	208726	13 98–20	0.39
208327	13 91–19	0.32	208407	12 01–19	0.36	208487	13 01–20	0.25	208567	13 99–19	0.30	208647	11 02–20	0.26	208727	13 98–20	0.39
208328	11 00–19	0.36	208408	12 01–19	0.42	208488	10 01–19	0.43	208568	12 00–19	0.35	208648	9 02–17	0.34	208728	13 02–19	0.32
208329	13 00–20	0.36	208409	12 01–20	0.34	208489	12 01–19	0.36	208569	12 00–20	0.30	208649	9 00–20	0.26	208729	15 94–20	0.32
208330	12 01–20	0.32	208410	13 01–20	0.34	208490	15 00–20	0.28	208570	12 96–19	0.33	208650	12 00–20	0.30	208730	16 95–20	0.34
208331	12 01–20	0.40	208411	15 60–20	0.26	208491	13 01–20	0.23	208571	14 97–19	0.35	208651	13 92–20	0.35	208731	13 02–20	0.25
208332	13 96–20	0.36	208412	13 99–19	0.47	208492	9 01–18	0.56	208572	11 00–19	0.35	208652	14 00–20	0.35	208732	13 98–20	0.32
208333	14 01–20	0.36	208413	12 01–19	0.32	208493	13 01–20	0.34	208573	11 00–19	0.34	208653	12 91–20	0.32	208733	14 98–19	0.28
208334	11 01–19	0.37	208414	11 96–20	0.26	208494	14 01–20	0.32	208574	9 02–19	0.40	208654	12 02–20	0.28	208734	13 01–19	0.34
208335	13 01–20	0.35	208415	10 95–20	0.25	208495	16 60–20	0.37	208575	12 98–19	0.42	208655	11 95–19	0.37	208735	11 02–20	0.46
208336	14 01–19	0.36	208416	12 01–20	0.21	208496	14 00–20	0.35	208576	10 02–20	0.40	208656	12 02–19	0.39	208736	11 98–20	0.28
208337	12 01–19	0.39	208417	13 93–20	0.28	208497	11 96–19	0.36	208577	12 93–19	0.38	208657	13 93–20	0.37	208737	13 98–20	0.37
208338	14 01–20	0.33	208418	10 98–19	0.33	208498	12 01–19	0.33	208578	13 99–19	0.44	208658	14 99–19	0.39	208738	12 02–20	0.31
208339	12 01–20	0.35	208419	11 01–19	0.40	208499	14 01–20	0.35	208579	13 98–20	0.38	208659	12 02–20	0.37	208739	15 96–20	0.23
208340	14 01–20	0.34	208420	13 01–20	0.34	208500	14 01–20	0.30	208580	11 02–20	0.34	208660	12 93–20	0.32	208740	11 02–19	0.25
208341	15 94–20	0.33	208421	14 60–20	0.25	208501	12 01–20	0.39	208581	13 00–20	0.40	208661	7 95–19	0.47	208741	14 02–19	0.41
208342	14 01–20	0.31	208422	9 01–19	0.32	208502	12 01–20	0.40	208582	11 95–20	0.37	208662	13 02–20	0.43	208742	13 98–19	0.33
208343	14 01–20	0.31	208423	16 98–20	0.36	208503	12 00–19	0.38	208583	12 02–20	0.32	208663	12 02–20	0.32	208743	12 98–20	0.26
208344	11 00–19	0.40	208424	13 01–20	0.39	208504	13 91–19	0.37	208584	11 02–20	0.40	208664	13 99–20	0.43	208744	13 94–20	0.21
208345	12 01–20	0.26	208425	13 93–20	0.24	208505	14 95–20	0.30	208585	12 00–19	0.38	208665	13 94–20	0.36	208745	14 02–20	0.26
208346	11 01–20	0.30	208426	12 01–20	0.27	208506	10 01–19	0.39	208586	12 00–20	0.45	208666	13 02–20	0.40	208746	12 95–18	0.24
208347	12 95–20	0.37	208427	12 01–20	0.38	208507	9 98–19	0.44	208587	14 95–20	0.34	208667	14 96–20	0.38	208747	11 00–19	0.43
208348	14 98–20	0.46	208428	13 01–20	0.39	208508	13 00–20	0.35	208588	10 02–19	0.43	208668	14 98–20	0.27	208748	12 02–20	0.23
208349	11 01–19	0.37	208429	15 99–20	0.24	208509	9 92–20	0.45	208589	11 00–20	0.39	208669	11 02–20	0.36	208749	12 02–19	0.33
208350	13 96–19	0.28	208430	11 98–19	0.42	208510	11 01–19	0.33	208590	10 02–19	0.37	208670	12 99–20	0.34	208750	15 93–19	0.27
208351	12 01–20	0.36	208431	15 96–20	0.28	208511	14 01–20	0.34	208591	14 93–20	0.33	208671	13 95–20	0.31	208751	13 01–19	0.32
208352	16 91–20	0.35	208432	15 99–20	0.33	208512	12 95–19	0.39	208592	10 02–19	0.27	208672	12 00–20	0.37	208752	11 00–19	0.35
208353	12 97–18	0.26	208433	14 01–20	0.29	208513	13 98–19	0.29	208593	14 95–19	0.29	208673	15 94–20	0.30	208753	13 00–19	0.34
208354	13 01–20	0.26	208434	14 01–20	0.38	208514	11 01–19	0.40	208594	11 00–19	0.30	208674	12 02–20	0.31	208754	11 00–20	0.30
208355	14 99–19	0.35	208435	10 01–20	0.35	208515	12 01–19	0.34	208595	12 02–20	0.40	208675	13 99–20	0.33	208755	11 01–19	0.26
208356	12 01–20	0.36	208436	14 94–20	0.31	208516	15 90–20	0.31	208596	11 97–20	0.36	208676	12 02–20	0.26	208756	11 02–19	0.39
208357	13 01–19	0.27	208437	13 01–20	0.30	208517	13 97–20	0.34	208597	13 00–20	0.40	208677	11 96–20	0.23	208757	11 01–20	0.42
208358	13 00–19	0.30	208438	13 01–20	0.44	208518	11 96–19	0.42	208598	11 99–19	0.34	208678	15 95–20	0.32	208758	11 00–19	0.32
208359	13 93–20	0.40	208439	15 00–20	0.36	208519	12 01–20	0.43	208599	12 01–19	0.38	208679	14 93–20	0.32	208759	12 02–19	0.30
208360	12 01–20	0.36	208440	10 01–20	0.39	208520	10 01–19	0.34	208600	12 00–20	0.30	208680	14 96–20	0.31	208760	15 93–20	0.27
208361	14 98–20	0.40	208441	11 01–20	0.27	208521	12 93–19	0.41	208601	14 02–20	0.28	208681	12 98–20	0.36	208761	13 02–20	0.34
208362	14 99–20	0.38	208442	13 95–20	0.28	208522	14 91–19	0.46	208602	13 95–20	0.35	208682	12 98–20	0.42	208762	13 98–19	0.32
208363	12 01–19	0.26	208443	10 95–20	0.30	208523	11 01–19	0.33	208603	13 95–19	0.28	208683	12 02–20	0.41	208763	11 98–19	0.37
208364	12 01–20	0.43	208444	13 01–20	0.34	208524	10 01–19	0.33	208604	10 02–20	0.36	208684	13 00–20	0.31	208764	13 02–20	0.35
208365	13 01–19	0.35	208445	14 01–20	0.37	208525	13 00–20	0.32	208605	10 02–20	0.31	208685	15 98–20	0.26	208765	11 02–19	0.39
208366	9 01–20	0.34	208446	14 96–20	0.27	208526	13 93–20	0.28	208606	12 81–20	0.50	208686	13 02–20	0.28	208766	9 97–19	0.33
208367	12 01–20	0.38	208447	13 01–20	0.33	208527	14 97–20	0.43	208607	14 00–20	0.24	208687	13 01–19	0.32	208767	14 02–20	0.29
208368	13 00–19	0.37	208448	15 96–20	0.26	208528	11 01–20	0.40	208608	11 01–20	0.27	208688	12 02–20	0.26	208768	12 00–18	0.41
208369	14 01–19	0.32	208449	13 01–20	0.37	208529	10 01–19	0.29	208609	11 00–20	0.40	208689	14 99–20	0.28	208769	10 98–19	0.26
208370	12 01–20	0.39	208450	10 01–19	0.32	208530	10 01–19	0.41	208610	10 01–20	0.34	208690	13 00–20	0.30	208770	12 02–19	0.28
208371	14 01–20	0.31	208451	14 98–20	0.35	208531	13 01–19	0.36	208611	10 99–19	0.44	208691	14 96–20	0.37	208771	13 98–20	0.34
208372	13 01–20	0.27	208452	10 01–20	0.31	208532	9 01–19	0.42	208612	11 02–20	0.33	208692	11 02–20	0.27	208772	14 00–20	0.26
208373	12 01–20	0.39	208453	13 01–20	0.35	208533	11 01–19	0.39	208613	13 02–20	0.30	208693	15 96–20	0.32	208773	15 95–19	0.35
208374	12 01–20	0.38	208454	16 96–20	0.30	208534	12 01–19	0.32	208614	12 02–20	0.22	208694	13 02–20	0.25	208774	13 98–20	0.23
208375	14 01–20	0.36	208455	12 01–20	0.34	208535	10 01–20	0.32	208615	12 97–20	0.35	208695	13 02–19	0.33	208775	10 00–19	0.36
208376	15 98–20	0.32	208456	15 79–20	0.36	208536	15 99–20	0.31	208616	11 02–19	0.31	208696	13 95–20	0.37	208776	12 98–19	0.24
208377	12 01–20	0.39	208457	12 01–20	0.40	208537	12 01–19	0.47	208617	12 02–19	0.39	208697	12 94–20	0.40	208777	15 94–18	0.35
208378	11 01–20	0.32	208458	15 99–20	0.32	208538	10 02–20	0.25	208618	12 95–20	0.32	208698	13 02–20	0.40	208778	9 00–18	0.43
208379	13 96–19	0.31	208459	14 01–20	0.31	208539	10 01–19	0.43	208619	12 02–20	0.39	208699	12 02–20	0.36	208779	12 02–19	0.23
208380	12 01–20	0.34	208460	13 98–20	0.35	208540	13 93–19	0.38	208620	13 92–19	0.37	208700	10 02–20	0.35	208780	11 02–19	0.29
208381	11 01–20	0.31	208461	11 01–20	0.26	208541	12 01–20	0.41	208621	10 02–20	0.43	208701	14 02–20	0.36	208781	12 01–18	0.29
208382	14 94–19	0.26	208462	14 95–20	0.30	208542	13 01–20	0.32	208622	15 99–20	0.40	208702	14 99–20	0.32	208782	11 02–19	0.45
208383	13 96–20	0.32	208463	12 01–20	0.46	208543	11 01–20	0.43	208623	13 00–20	0.30	208703	12 02–20	0.38	208783	15 01–20	0.25
208384	14 60–20	0.26	208464	13 01–20	0.34	208544	12 02–20	0.31	208624	11 02–20	0.25	208704	15 96–20	0.38	208784	13 02–18	0.39
208385	12 01–20	0.38	208465	13 00–20	0.29	208545	10 02–19	0.36	208625	10 02–20	0.32	208705	12 00–20	0.37	208785	11 02–18	0.31
208386	11 01–20	0.36	208466	15 96–20	0.19	208546	12 00–20	0.44	208626	13 00–19	0.33	208706	13 02–20	0.34	208786	13 02–19	0.35
208387	14 01–20	0.36	208467	12 95–20	0.31	208547	13 99–20	0.42	208627	12 98–20	0.28	208707	14 98–20	0.33	208787	14 98–19	0.32
208388	14 01–20	0.26	208468	10 95–20	0.23	208548	10 00–19	0.29	208628	12 93–19	0.41	208708	13 95–18	0.27	208788	14 01–19	0.44
208389	13 99–20	0.26	208469	13 01–19	0.34	208549	11 00–19	0.30	208629	10 02–18	0.27	208709	12 99–20	0.31	208789	14 98–19	0.29
208390	12 01–20	0.30	208470	12 01–20	0.29	208550	11 02–19	0.39	208630	12 02–19	0.32	208710	11 99–20	0.33	208790	13 98–19	0.37
208391	14 96–20	0.27	208471	12 98–20	0.37	208551	12 99–20	0.35	208631	12 02–20	0.46	208711	13 02–19	0.37	208791	13 95–19	0.30
208392	16 95–20	0.39	208472	12 01–19	0.45	208552	13 01–20	0.25	208632	14 98–20	0.38	208712	11 02–20	0.42	208792	12 93–18	0.31
208393	11 01–19	0.27	208473	11 01–20	0.51	208553	13 99–19	0.35	208633	13 95–18	0.31	208713	14 98–20	0.35	208793	12 98–19	0.26
208394	14 92–20	0.36	208474	12 01–20	0.44	208554	10 02–19	0.39	208634	14 93–19	0.36	208714	15 98–20	0.34	208794	11 02–18	0.27
208395	14 01–20	0.25	208475	12 01–20	0.41	208555	10 02–20	0.38	208635	11 02–20	0.35	208715	15 94–20	0.24	208795	14 98–19	0.25
208396	12 01–20	0.37	208476	15 00–20	0.39	208556	13 60–20	0.38	208636	13 96–20	0.31	208716	15 99–20	0.28	208796	15 96–19	0.17
208397	14 01–20	0.29	208477	14 01–20	0.34	208557	13 60–19	0.37	208637	13 02–20	0.36	208717	13 95–20	0.34	208797	13 93–19	0.33
208398	12 98–20	0.33	208478	11 01–19	0.37	208558	11 99–19	0.21	208638	12 02–20	0.32	208718	14 99–20	0.25	208798	11 98–19	0.32
208399	12 01–20	0.31	208479	14 01–20	0.39	208559	14 00–20	0.30	208639	10 02–20	0.34	208719	14 99–20	0.28	208799	14 96–19	0.28
208400	13 99–19	0.33	208480	14 99–20	0.23	208560	12 01–20	0.32	208640	12 02–20	0.37	208720	14 98–20	0.37	208800	12 01–18	0.30

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
208801	12 98–19	0.38	208881	11 02–19	0.84	208961	13 01–20	0.39	209041	10 03–20	0.28	209121	13 99–20	0.38	209201	10 01–18	0.42
208802	12 02–19	0.27	208882	12 02–20	0.35	208962	14 01–20	0.38	209042	10 02–20	0.29	209122	12 96–20	0.28	209202	14 02–19	0.42
208803	13 94–20	0.27	208883	9 02–20	0.35	208963	12 01–19	0.26	209043	12 03–20	0.26	209123	13 95–20	0.33	209203	12 03–19	0.27
208804	12 02–19	0.25	208884	13 02–19	0.36	208964	11 02–20	0.23	209044	14 93–19	0.34	209124	16 60–19	0.32	209204	14 99–20	0.34
208805	14 00–19	0.28	208885	12 02–19	0.27	208965	11 93–20	0.37	209045	14 00–20	0.38	209125	12 99–20	0.41	209205	12 00–19	0.42
208806	13 01–19	0.33	208886	13 95–19	0.37	208966	12 02–20	0.38	209046	11 02–19	0.26	209126	9 99–18	0.40	209206	10 99–19	0.22
208807	12 02–19	0.22	208887	15 00–19	0.31	208967	12 93–20	0.34	209047	13 99–20	0.31	209127	11 03–19	0.37	209207	12 03–19	0.41
208808	14 01–19	0.29	208888	12 02–18	0.31	208968	14 96–20	0.37	209048	12 03–20	0.34	209128	6 99–17	0.39	209208	12 02–19	0.37
208809	11 02–19	0.29	208889	12 02–19	0.37	208969	10 02–20	0.41	209049	14 99–20	0.28	209129	12 94–20	0.27	209209	11 01–20	0.25
208810	11 02–20	0.45	208890	13 02–19	0.46	208970	16 02–20	0.30	209050	12 02–20	0.30	209130	13 98–20	0.36	209210	13 01–20	0.24
208811	12 02–19	0.30	208891	11 02–20	0.45	208971	14 99–20	0.39	209051	13 60–20	0.34	209131	14 99–19	0.27	209211	9 03–19	0.27
208812	12 02–20	0.26	208892	13 02–19	0.33	208972	15 99–20	0.42	209052	13 99–20	0.35	209132	12 97–19	0.26	209212	13 99–20	0.26
208813	12 98–20	0.37	208893	10 02–19	0.30	208973	13 01–20	0.31	209053	13 93–19	0.28	209133	14 99–19	0.21	209213	12 94–18	0.34
208814	10 98–20	0.32	208894	16 60–19	0.26	208974	15 92–19	0.34	209054	12 93–19	0.34	209134	14 94–20	0.25	209214	11 00–18	0.29
208815	15 60–20	0.28	208895	14 99–19	0.29	208975	13 02–20	0.28	209055	11 03–20	0.39	209135	11 02–20	0.36	209215	6 02–09	0.61
208816	16 98–19	0.29	208896	11 02–19	0.38	208976	8 01–20	0.41	209056	13 02–20	0.29	209136	16 92–20	0.38	209216	12 96–18	0.34
208817	11 02–20	0.29	208897	10 02–19	0.40	208977	11 02–20	0.36	209057	14 02–20	0.29	209137	11 99–20	0.35	209217	11 99–18	0.43
208818	13 01–19	0.40	208898	14 98–19	0.38	208978	11 95–20	0.32	209058	12 02–20	0.38	209138	12 03–18	0.25	209218	11 01–19	0.41
208819	13 00–19	0.38	208899	12 00–19	0.30	208979	14 98–20	0.32	209059	14 96–20	0.34	209139	12 00–20	0.27	209219	12 03–19	0.31
208820	12 01–19	0.35	208900	13 02–19	0.26	208980	13 99–20	0.33	209060	11 03–20	0.33	209140	14 02–20	0.24	209220	12 01–19	0.26
208821	12 98–20	0.39	208901	15 01–20	0.39	208981	13 01–20	0.27	209061	12 03–20	0.33	209141	14 95–19	0.34	209221	11 03–18	0.27
208822	9 96–19	0.42	208902	14 01–19	0.33	208982	15 98–20	0.37	209062	15 91–20	0.33	209142	12 99–20	0.32	209222	11 02–19	0.35
208823	10 98–20	0.39	208903	14 00–20	0.31	208983	8 98–20	0.28	209063	14 98–20	0.37	209143	10 03–19	0.27	209223	13 94–19	0.34
208824	13 02–20	0.31	208904	13 01–20	0.37	208984	14 00–20	0.26	209064	9 99–18	0.28	209144	12 03–20	0.38	209224	13 00–19	0.44
208825	14 98–20	0.32	208905	10 00–19	0.29	208985	12 01–20	0.31	209065	10 03–20	0.30	209145	11 93–19	0.30	209225	9 03–20	0.32
208826	14 93–19	0.26	208906	13 93–19	0.23	208986	13 02–20	0.36	209066	13 99–18	0.38	209146	15 96–20	0.32	209226	14 99–20	0.28
208827	11 02–19	0.30	208907	13 02–20	0.39	208987	15 01–20	0.33	209067	13 01–20	0.33	209147	12 03–19	0.32	209227	12 03–19	0.43
208828	13 93–19	0.36	208908	13 02–19	0.32	208988	15 01–20	0.26	209068	12 03–20	0.44	209148	11 03–20	0.24	209228	14 98–19	0.28
208829	12 02–19	0.33	208909	9 02–18	0.40	208989	11 01–20	0.37	209069	14 98–20	0.30	209149	10 95–19	0.23	209229	10 99–18	0.27
208830	14 98–20	0.26	208910	13 02–20	0.30	208990	14 92–20	0.32	209070	12 02–20	0.31	209150	14 98–20	0.30	209230	14 97–19	0.44
208831	11 02–19	0.35	208911	14 93–20	0.35	208991	15 01–20	0.37	209071	12 96–20	0.31	209151	12 01–20	0.31	209231	12 99–20	0.32
208832	14 00–19	0.31	208912	12 02–19	0.34	208992	11 98–20	0.44	209072	15 00–20	0.28	209152	12 03–19	0.33	209232	11 00–19	0.43
208833	9 60–18	0.47	208913	10 02–19	0.28	208993	10 92–20	0.28	209073	11 03–20	0.40	209153	10 03–19	0.35	209233	11 60–18	0.38
208834	13 02–20	0.29	208914	13 02–19	0.30	208994	10 01–20	0.29	209074	12 60–20	0.37	209154	10 92–18	0.35	209234	9 03–19	0.32
208835	12 02–18	0.37	208915	13 00–19	0.24	208995	12 01–20	0.34	209075	12 97–19	0.46	209155	14 98–20	0.33	209235	9 03–19	0.40
208836	12 02–20	0.43	208916	10 02–19	0.39	208996	16 96–20	0.19	209076	11 99–20	0.35	209156	12 03–19	0.35	209236	13 99–19	0.37
208837	14 98–19	0.29	208917	10 00–19	0.26	208997	10 01–20	0.33	209077	12 03–20	0.31	209157	11 01–18	0.46	209237	9 99–19	0.51
208838	10 02–19	0.36	208918	12 97–18	0.26	208998	15 01–20	0.28	209078	11 03–20	0.32	209158	9 03–18	0.39	209238	13 93–19	0.20
208839	9 02–19	0.36	208919	12 02–19	0.31	208999	13 03–20	0.28	209079	15 92–20	0.28	209159	13 92–19	0.46	209239	11 03–19	0.29
208840	13 00–19	0.28	208920	11 02–20	0.32	209000	16 98–20	0.39	209080	13 92–20	0.29	209160	10 99–19	0.29	209240	11 92–19	0.34
208841	13 02–19	0.32	208921	12 02–20	0.38	209001	12 98–20	0.27	209081	14 94–20	0.25	209161	10 03–18	0.29	209241	11 03–19	0.41
208842	11 01–19	0.35	208922	13 02–20	0.39	209002	15 98–20	0.31	209082	14 02–20	0.36	209162	13 92–19	0.30	209242	13 99–19	0.31
208843	13 01–19	0.34	208923	10 99–18	0.37	209003	18 60–20	0.35	209083	12 02–19	0.26	209163	14 95–20	0.30	209243	11 03–18	0.37
208844	12 60–18	0.32	208924	10 02–20	0.36	209004	15 98–20	0.33	209084	11 03–20	0.40	209164	10 00–19	0.38	209244	13 01–18	0.34
208845	13 02–19	0.30	208925	14 02–19	0.31	209005	13 98–20	0.29	209085	13 02–20	0.31	209165	10 99–17	0.43	209245	10 02–18	0.41
208846	13 00–19	0.33	208926	10 02–20	0.30	209006	15 98–20	0.33	209086	14 97–20	0.33	209166	13 99–20	0.33	209246	13 97–20	0.26
208847	12 98–19	0.35	208927	12 00–18	0.36	209007	12 92–20	0.33	209087	10 99–18	0.22	209167	7 03–16	0.34	209247	12 97–20	0.27
208848	9 02–19	0.43	208928	12 02–19	0.29	209008	13 98–20	0.26	209088	12 02–20	0.23	209168	11 03–19	0.26	209248	13 03–19	0.29
208849	15 96–19	0.29	208929	12 02–20	0.26	209009	10 01–20	0.32	209089	11 92–20	0.27	209169	13 93–19	0.39	209249	12 00–18	0.37
208850	11 98–20	0.36	208930	14 01–19	0.26	209010	13 99–20	0.31	209090	11 99–19	0.46	209170	14 99–20	0.38	209250	13 02–19	0.44
208851	10 02–18	0.42	208931	13 00–19	0.28	209011	13 01–20	0.38	209091	11 99–20	0.21	209171	12 01–20	0.32	209251	11 00–20	0.30
208852	16 98–20	0.32	208932	14 98–20	0.49	209012	12 03–20	0.32	209092	9 03–18	0.37	209172	11 03–19	0.36	209252	11 00–19	0.35
208853	12 98–19	0.33	208933	15 00–20	0.40	209013	15 00–20	0.23	209093	11 99–18	0.44	209173	8 03–18	0.30	209253	13 02–19	0.43
208854	14 94–20	0.22	208934	15 00–20	0.32	209014	17 71–20	0.20	209094	9 03–19	0.40	209174	12 99–19	0.37	209254	13 97–19	0.25
208855	10 02–19	0.33	208935	12 02–19	0.33	209015	17 97–20	0.31	209095	13 95–20	0.30	209175	14 95–20	0.28	209255	12 00–19	0.38
208856	12 98–19	0.30	208936	12 02–19	0.32	209016	15 98–20	0.33	209096	12 03–20	0.34	209176	10 99–20	0.40	209256	17 98–19	0.39
208857	12 02–19	0.30	208937	15 01–20	0.30	209017	14 01–20	0.28	209097	12 96–20	0.36	209177	13 99–19	0.40	209257	11 03–19	0.28
208858	9 02–19	0.33	208938	12 02–18	0.25	209018	15 00–20	0.31	209098	10 03–20	0.23	209178	9 03–20	0.34	209258	12 00–19	0.38
208859	14 96–19	0.36	208939	12 02–20	0.46	209019	12 92–20	0.32	209099	13 94–20	0.33	209179	13 99–20	0.25	209259	13 99–20	0.31
208860	12 00–19	0.29	208940	14 93–19	0.27	209020	16 92–20	0.30	209100	8 99–18	0.48	209180	13 01–19	0.26	209260	14 99–19	0.28
208861	11 02–19	0.40	208941	14 00–20	0.28	209021	12 03–20	0.32	209101	10 03–20	0.29	209181	12 99–18	0.36	209261	12 99–19	0.25
208862	11 02–19	0.33	208942	13 02–19	0.27	209022	14 92–20	0.31	209102	13 96–20	0.40	209182	12 99–19	0.33	209262	11 99–18	0.39
208863	12 02–18	0.34	208943	12 02–19	0.38	209023	14 00–20	0.23	209103	12 99–19	0.28	209183	11 02–20	0.33	209263	11 99–19	0.49
208864	13 02–19	0.42	208944	14 01–20	0.33	209024	13 97–20	0.30	209104	16 95–20	0.35	209184	7 03–18	0.29	209264	11 94–19	0.39
208865	12 98–19	0.32	208945	14 02–19	0.29	209025	14 00–19	0.27	209105	10 99–16	0.51	209185	12 99–18	0.40	209265	12 00–18	0.42
208866	10 96–15	0.33	208946	13 95–19	0.40	209026	13 97–20	0.27	209106	14 99–20	0.36	209186	11 01–18	0.38	209266	11 95–18	0.31
208867	14 01–19	0.30	208947	10 02–20	0.41	209027	12 03–20	0.28	209107	12 03–20	0.36	209187	13 01–19	0.43	209267	10 02–18	0.36
208868	13 02–20	0.30	208948	13 02–20	0.25	209028	13 99–20	0.34	209108	14 94–20	0.26	209188	11 03–19	0.35	209268	10 03–18	0.43
208869	12 00–19	0.39	208949	11 01–20	0.32	209029	14 92–20	0.37	209109	12 99–20	0.30	209189	11 03–19	0.22	209269	10 03–18	0.50
208870	11 02–18	0.28	208950	14 96–20	0.29	209030	12 03–19	0.40	209110	13 02–19	0.35	209190	15 93–19	0.35	209270	11 96–18	0.44
208871	14 92–19	0.30	208951	15 01–19	0.28	209031	13 03–19	0.37	209111	14 98–20	0.31	209191	12 02–19	0.36	209271	10 99–19	0.27
208872	11 02–20	0.40	208952	11 02–20	0.45	209032	12 96–19	0.27	209112	9 00–19	0.37	209192	10 03–18	0.25	209272	11 99–18	0.38
208873	9 02–19	0.43	208953	12 02–19	0.47	209033	12 03–19	0.37	209113	12 99–20	0.35	209193	11 98–19	0.41	209273	11 00–19	0.39
208874	9 01–20	0.28	208954	12 93–20	0.37	209034	11 99–19	0.29	209114	14 99–20	0.40	209194	13 00–19	0.40	209274	14 01–20	0.28
208875	12 02–19	0.40	208955	12 02–19	0.29	209035	12 99–20	0.31	209115	9 99–19	0.34	209195	13 91–19	0.31	209275	13 94–19	0.38
208876	12 02–19	0.35	208956	9 91–20	0.26	209036	12 02–19	0.33	209116	15 95–19	0.34	209196	12 99–20	0.33	209276	12 02–19	0.41
208877	11 00–19	0.29	208957	10 02–20	0.31	209037	11 03–20	0.40	209117	13 03–20	0.31	209197	13 00–20	0.39	209277	13 98–19	0.30
208878	13 93–19	0.37	208958	13 00–19	0.31	209038	12 03–20	0.35	209118	10 02–20	0.24	209198	12 99–19	0.35	209278	12 03–19	0.30
208879	10 02–19	0.50	208959	11 02–20	0.36	209039	13 03–20	0.35	209119	14 95–20	0.21	209199	10 03–18	0.27	209279	10 00–18	0.32
208880	11 02–20	0.43	208960	13 02–20	0.36	209040	12 03–20	0.32	209120	11 98–20	0.35	209200	14 91–20	0.34	209280	12 98–19	0.34

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
209281	13 02–20	0.32	209361	10 01–19	0.27	209441	16 95–20	0.25	209521	14 77–20	0.42	209601	11 02–19	0.45	209681	13 99–20	0.27
209282	12 00–19	0.36	209362	14 01–20	0.29	209442	13 01–20	0.25	209522	14 97–20	0.30	209602	8 00–20	0.36	209682	11 00–19	0.33
209283	12 00–19	0.32	209363	13 99–20	0.31	209443	13 99–19	0.42	209523	10 01–19	0.36	209603	12 94–20	0.28	209683	11 03–18	0.26
209284	14 96–18	0.43	209364	12 02–20	0.38	209444	16 99–20	0.36	209524	12 93–19	0.34	209604	15 94–20	0.33	209684	13 96–20	0.30
209285	14 98–19	0.28	209365	12 01–20	0.32	209445	14 95–20	0.33	209525	11 02–20	0.30	209605	12 03–20	0.24	209685	13 98–19	0.26
209286	13 97–20	0.26	209366	10 02–19	0.29	209446	12 03–20	0.26	209526	11 02–19	0.30	209606	13 01–19	0.35	209686	15 00–19	0.39
209287	12 98–19	0.41	209367	15 02–20	0.31	209447	12 98–20	0.31	209527	10 01–20	0.43	209607	13 98–20	0.37	209687	11 01–19	0.36
209288	10 03–18	0.30	209368	16 95–20	0.45	209448	13 99–20	0.31	209528	14 00–20	0.30	209608	13 00–20	0.36	209688	9 03–19	0.34
209289	12 01–20	0.36	209369	15 92–20	0.31	209449	13 02–20	0.36	209529	13 00–20	0.37	209609	14 94–20	0.32	209689	12 92–20	0.35
209290	11 03–18	0.42	209370	13 01–20	0.38	209450	13 01–20	0.34	209530	10 02–20	0.27	209610	11 99–19	0.46	209690	16 98–20	0.25
209291	14 98–19	0.34	209371	14 03–20	0.30	209451	12 01–20	0.30	209531	14 95–20	0.27	209611	13 94–20	0.38	209691	11 03–19	0.34
209292	10 98–19	0.39	209372	13 96–20	0.26	209452	12 99–19	0.26	209532	12 00–20	0.24	209612	13 94–20	0.33	209692	10 03–19	0.36
209293	13 00–20	0.25	209373	14 99–20	0.26	209453	13 04–20	0.32	209533	9 97–19	0.43	209613	14 92–20	0.32	209693	14 01–20	0.29
209294	12 03–19	0.31	209374	12 01–20	0.24	209454	8 04–19	0.49	209534	11 02–20	0.39	209614	11 02–20	0.30	209694	15 98–19	0.31
209295	12 02–18	0.29	209375	14 01–20	0.37	209455	11 04–20	0.50	209535	11 97–20	0.32	209615	13 98–20	0.26	209695	11 03–19	0.40
209296	13 00–19	0.31	209376	15 99–20	0.37	209456	13 00–20	0.22	209536	10 94–19	0.27	209616	11 00–20	0.32	209696	11 99–19	0.27
209297	13 01–19	0.26	209377	10 01–20	0.26	209457	12 98–20	0.35	209537	13 94–19	0.27	209617	10 92–20	0.35	209697	10 02–19	0.23
209298	11 03–18	0.37	209378	14 03–20	0.29	209458	11 93–20	0.27	209538	12 01–19	0.30	209618	13 94–20	0.34	209698	12 03–19	0.35
209299	13 02–19	0.44	209379	13 04–20	0.30	209459	9 01–19	0.43	209539	14 92–19	0.33	209619	11 60–20	0.27	209699	12 94–20	0.29
209300	10 98–19	0.36	209380	12 95–19	0.38	209460	11 98–20	0.40	209540	11 01–19	0.38	209620	10 00–19	0.28	209700	12 03–19	0.27
209301	13 96–18	0.27	209381	12 04–20	0.25	209461	16 98–20	0.27	209541	12 99–19	0.32	209621	13 98–20	0.30	209701	10 00–19	0.36
209302	11 00–19	0.42	209382	14 00–20	0.35	209462	14 04–20	0.24	209542	13 93–20	0.31	209622	11 98–20	0.30	209702	10 02–19	0.30
209303	11 00–18	0.49	209383	14 96–20	0.31	209463	13 93–20	0.23	209543	12 94–19	0.33	209623	12 03–20	0.33	209703	12 98–20	0.30
209304	9 00–19	0.43	209384	14 01–20	0.26	209464	11 01–20	0.31	209544	10 97–20	0.37	209624	11 03–20	0.37	209704	11 03–20	0.21
209305	12 03–19	0.35	209385	11 01–20	0.30	209465	11 01–20	0.24	209545	12 01–19	0.40	209625	11 00–20	0.29	209705	13 01–20	0.29
209306	14 97–18	0.27	209386	11 01–20	0.28	209466	11 03–20	0.26	209546	11 02–20	0.34	209626	15 97–19	0.37	209706	14 92–20	0.26
209307	13 00–18	0.29	209387	11 04–20	0.28	209467	17 99–20	0.22	209547	12 01–19	0.25	209627	12 03–20	0.25	209707	9 03–19	0.40
209308	11 03–19	0.40	209388	14 94–20	0.23	209468	13 00–20	0.23	209548	12 02–20	0.28	209628	13 94–20	0.26	209708	14 00–20	0.27
209309	12 03–19	0.24	209389	13 00–20	0.31	209469	15 96–20	0.32	209549	11 00–20	0.30	209629	11 03–20	0.30	209709	12 02–19	0.24
209310	13 02–20	0.31	209390	13 95–20	0.39	209470	11 02–20	0.29	209550	14 97–20	0.34	209630	15 98–20	0.29	209710	12 02–19	0.30
209311	10 03–20	0.35	209391	12 04–20	0.29	209471	12 93–20	0.27	209551	12 00–20	0.33	209631	11 00–20	0.27	209711	12 95–19	0.40
209312	16 93–19	0.24	209392	14 01–20	0.35	209472	13 01–20	0.33	209552	11 04–20	0.20	209632	11 03–20	0.26	209712	12 01–19	0.37
209313	13 99–19	0.36	209393	15 95–20	0.22	209473	14 91–20	0.33	209553	10 03–19	0.33	209633	11 02–20	0.34	209713	10 99–19	0.39
209314	12 02–19	0.32	209394	11 99–19	0.25	209474	10 02–18	0.41	209554	16 94–20	0.28	209634	13 94–20	0.31	209714	9 03–19	0.35
209315	12 02–19	0.32	209395	10 02–20	0.50	209475	12 00–20	0.33	209555	10 04–20	0.24	209635	11 03–20	0.25	209715	11 97–19	0.34
209316	14 96–19	0.30	209396	12 03–20	0.35	209476	10 01–20	0.32	209556	13 99–19	0.31	209636	12 02–19	0.28	209716	11 99–18	0.27
209317	9 00–18	0.41	209397	14 00–20	0.30	209477	17 98–20	0.26	209557	13 97–20	0.30	209637	12 96–20	0.31	209717	14 98–20	0.30
209318	11 02–18	0.27	209398	14 91–20	0.32	209478	14 98–20	0.30	209558	12 01–19	0.41	209638	11 01–20	0.31	209718	12 01–19	0.21
209319	10 98–19	0.45	209399	14 03–19	0.29	209479	16 99–20	0.32	209559	11 02–20	0.30	209639	14 98–19	0.26	209719	11 03–20	0.20
209320	11 02–18	0.35	209400	13 04–20	0.24	209480	16 95–20	0.29	209560	13 00–20	0.24	209640	13 94–20	0.30	209720	11 02–19	0.39
209321	11 02–19	0.33	209401	13 94–20	0.35	209481	10 97–20	0.46	209561	11 00–20	0.28	209641	12 01–19	0.27	209721	13 97–19	0.51
209322	12 95–18	0.27	209402	13 01–20	0.34	209482	12 02–20	0.28	209562	10 02–20	0.34	209642	12 00–18	0.37	209722	10 02–19	0.38
209323	11 97–19	0.43	209403	12 01–20	0.27	209483	16 92–20	0.33	209563	13 93–20	0.27	209643	12 00–20	0.30	209723	14 98–20	0.31
209324	11 02–19	0.47	209404	15 95–20	0.35	209484	12 04–20	0.26	209564	12 00–20	0.33	209644	13 95–20	0.30	209724	13 02–20	0.26
209325	15 93–19	0.32	209405	13 01–20	0.30	209485	13 01–20	0.31	209565	12 00–19	0.31	209645	7 99–18	0.51	209725	13 98–19	0.27
209326	12 00–19	0.34	209406	11 00–19	0.35	209486	16 01–20	0.33	209566	12 00–20	0.27	209646	10 03–20	0.20	209726	12 01–19	0.29
209327	9 04–19	0.34	209407	11 04–20	0.22	209487	16 99–20	0.29	209567	12 00–20	0.30	209647	10 96–20	0.21	209727	15 00–20	0.26
209328	14 00–19	0.25	209408	14 93–20	0.30	209488	11 02–20	0.29	209568	14 93–20	0.28	209648	14 91–19	0.39	209728	13 02–19	0.31
209329	13 00–19	0.38	209409	15 92–19	0.28	209489	17 92–20	0.36	209569	12 00–20	0.31	209649	11 03–18	0.31	209729	11 02–20	0.39
209330	16 96–20	0.26	209410	14 01–20	0.32	209490	11 00–19	0.23	209570	13 90–19	0.30	209650	15 01–20	0.33	209730	12 01–18	0.27
209331	9 03–19	0.25	209411	11 04–20	0.38	209491	13 98–20	0.41	209571	11 02–20	0.36	209651	12 01–19	0.33	209731	15 60–19	0.28
209332	12 00–18	0.22	209412	13 04–20	0.28	209492	12 01–19	0.41	209572	12 02–20	0.26	209652	11 94–20	0.31	209732	12 02–20	0.26
209333	12 03–19	0.30	209413	15 94–20	0.23	209493	12 02–20	0.53	209573	14 96–20	0.28	209653	12 01–20	0.34	209733	12 95–20	0.23
209334	14 98–19	0.44	209414	9 98–20	0.40	209494	14 00–20	0.29	209574	11 04–20	0.29	209654	12 96–20	0.27	209734	11 03–19	0.28
209335	13 98–19	0.31	209415	11 00–20	0.38	209495	11 01–20	0.28	209575	12 00–19	0.31	209655	12 98–20	0.31	209735	12 02–19	0.29
209336	11 97–19	0.45	209416	12 03–20	0.35	209496	15 98–20	0.31	209576	12 91–19	0.27	209656	11 96–20	0.23	209736	12 02–20	0.24
209337	13 01–20	0.29	209417	11 02–20	0.33	209497	13 03–20	0.27	209577	12 98–20	0.30	209657	15 92–20	0.30	209737	11 05–19	0.33
209338	13 03–19	0.29	209418	12 01–20	0.36	209498	15 98–20	0.27	209578	12 00–20	0.33	209658	11 04–19	0.31	209738	13 98–19	0.31
209339	12 00–19	0.31	209419	10 01–20	0.41	209499	12 98–20	0.31	209579	14 97–19	0.39	209659	14 91–20	0.25	209739	11 05–19	0.32
209340	14 60–19	0.34	209420	15 96–20	0.33	209500	13 95–20	0.26	209580	12 00–20	0.31	209660	11 92–20	0.29	209740	11 05–19	0.34
209341	15 00–20	0.25	209421	13 02–20	0.28	209501	15 94–20	0.30	209581	10 02–20	0.33	209661	12 02–20	0.25	209741	10 03–18	0.36
209342	10 04–19	0.35	209422	14 95–20	0.30	209502	13 96–20	0.29	209582	14 95–20	0.31	209662	12 93–19	0.26	209742	14 00–19	0.22
209343	8 02–19	0.40	209423	11 01–20	0.24	209503	11 99–20	0.36	209583	9 95–19	0.26	209663	12 01–19	0.33	209743	15 95–20	0.33
209344	13 00–19	0.40	209424	11 93–20	0.28	209504	11 02–20	0.40	209584	10 02–20	0.32	209664	14 95–20	0.37	209744	14 98–18	0.34
209345	10 02–18	0.27	209425	10 02–20	0.33	209505	16 93–19	0.31	209585	13 00–20	0.34	209665	10 01–20	0.38	209745	13 98–18	0.27
209346	13 02–20	0.27	209426	12 04–20	0.28	209506	14 97–20	0.28	209586	11 96–20	0.33	209666	14 99–20	0.37	209746	14 94–19	0.22
209347	12 97–19	0.32	209427	14 01–20	0.29	209507	15 01–19	0.40	209587	11 01–19	0.35	209667	11 92–20	0.30	209747	12 03–20	0.29
209348	12 97–18	0.32	209428	16 99–20	0.27	209508	12 01–20	0.28	209588	12 98–20	0.31	209668	13 92–20	0.27	209748	13 94–20	0.27
209349	12 95–19	0.32	209429	14 04–20	0.25	209509	11 01–20	0.27	209589	13 00–20	0.31	209669	12 01–19	0.25	209749	15 01–19	0.25
209350	13 00–19	0.24	209430	16 99–20	0.27	209510	15 99–20	0.40	209590	13 98–20	0.33	209670	11 03–20	0.33	209750	13 05–19	0.37
209351	13 99–19	0.28	209431	12 01–20	0.28	209511	15 96–20	0.33	209591	13 93–20	0.44	209671	13 91–19	0.36	209751	15 91–20	0.34
209352	15 02–20	0.25	209432	16 93–20	0.28	209512	15 02–19	0.25	209592	11 02–20	0.35	209672	9 99–18	0.51	209752	11 96–19	0.20
209353	12 01–19	0.32	209433	10 02–20	0.48	209513	9 04–20	0.28	209593	10 00–20	0.27	209673	13 02–19	0.26	209753	12 00–20	0.29
209354	12 01–20	0.27	209434	14 01–20	0.30	209514	11 01–20	0.21	209594	10 01–19	0.36	209674	10 03–18	0.40	209754	14 93–20	0.27
209355	11 02–20	0.28	209435	11 96–19	0.30	209515	10 01–19	0.33	209595	11 00–20	0.25	209675	15 60–19	0.35	209755	13 94–20	0.32
209356	13 91–20	0.32	209436	14 93–20	0.28	209516	13 03–20	0.41	209596	15 96–20	0.36	209676	11 02–19	0.39	209756	9 05–19	0.36
209357	12 02–20	0.39	209437	12 95–20	0.23	209517	13 94–19	0.32	209597	12 99–20	0.37	209677	11 03–20	0.37	209757	11 01–18	0.42
209358	14 01–20	0.22	209438	14 98–20	0.31	209518	11 02–20	0.29	209598	12 00–20	0.25	209678	9 92–18	0.40	209758	11 01–18	0.51
209359	11 02–19	0.28	209439	10 04–19	0.35	209519	8 98–20	0.40	209599	11 04–19	0.30	209679	13 94–20	0.33	209759	10 03–19	0.26
209360	13 04–19	0.18	209440	14 98–20	0.29	209520	11 01–17	0.39	209600	14 95–20	0.33	209680	11 03–20	0.23	209760	10 01–20	0.26

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
209761	11 03–19	0.24	209841	12 01–19	0.46	209921	15 99–20	0.34	210001	14 95–20	0.37	210081	14 97–18	0.31	210161	12 04–20	0.26
209762	14 98–19	0.24	209842	13 02–19	0.33	209922	11 00–20	0.32	210002	13 00–20	0.34	210082	12 00–18	0.27	210162	13 94–20	0.29
209763	13 01–19	0.32	209843	15 00–20	0.25	209923	13 00–20	0.38	210003	14 93–19	0.32	210083	14 00–20	0.26	210163	12 04–19	0.25
209764	13 99–19	0.36	209844	15 02–19	0.23	209924	13 02–19	0.33	210004	12 02–20	0.36	210084	13 02–19	0.38	210164	15 93–20	0.22
209765	12 98–19	0.35	209845	14 02–19	0.27	209925	10 99–20	0.35	210005	10 04–18	0.31	210085	16 00–20	0.31	210165	12 95–18	0.28
209766	11 01–19	0.27	209846	13 01–19	0.32	209926	10 02–20	0.34	210006	12 00–20	0.41	210086	15 00–19	0.31	210166	14 00–20	0.32
209767	11 03–19	0.40	209847	10 05–18	0.44	209927	13 94–19	0.34	210007	11 01–19	0.35	210087	11 00–19	0.26	210167	12 95–20	0.23
209768	10 94–18	0.32	209848	13 02–20	0.37	209928	10 99–19	0.27	210008	13 02–19	0.27	210088	14 00–19	0.21	210168	14 99–20	0.35
209769	13 01–19	0.29	209849	11 04–19	0.26	209929	8 04–19	0.31	210009	10 02–17	0.33	210089	13 95–19	0.33	210169	14 00–20	0.33
209770	11 02–19	0.30	209850	13 01–19	0.32	209930	12 99–18	0.45	210010	13 00–19	0.28	210090	16 96–19	0.32	210170	14 94–20	0.24
209771	11 01–19	0.33	209851	14 60–19	0.31	209931	10 02–20	0.40	210011	12 02–20	0.29	210091	15 00–20	0.29	210171	14 00–20	0.27
209772	12 00–20	0.36	209852	12 95–18	0.30	209932	12 95–19	0.31	210012	12 05–20	0.35	210092	15 93–19	0.29	210172	13 00–20	0.29
209773	11 93–19	0.27	209853	14 02–19	0.31	209933	11 04–20	0.36	210013	14 01–20	0.33	210093	11 02–19	0.31	210173	13 96–19	0.28
209774	11 02–19	0.26	209854	13 02–19	0.26	209934	9 03–19	0.26	210014	14 98–19	0.33	210094	12 01–20	0.28	210174	12 02–20	0.37
209775	13 99–20	0.20	209855	12 00–19	0.39	209935	13 01–19	0.32	210015	16 93–20	0.36	210095	13 01–20	0.22	210175	15 95–20	0.28
209776	11 00–20	0.29	209856	15 00–19	0.33	209936	11 02–20	0.32	210016	9 02–20	0.40	210096	13 99–19	0.31	210176	12 04–20	0.25
209777	12 01–19	0.38	209857	13 97–19	0.37	209937	13 94–19	0.32	210017	12 92–20	0.25	210097	14 92–19	0.30	210177	14 01–20	0.21
209778	13 01–19	0.34	209858	12 96–19	0.33	209938	12 04–20	0.26	210018	13 02–19	0.33	210098	14 02–19	0.28	210178	11 99–19	0.25
209779	13 95–20	0.35	209859	12 05–20	0.38	209939	12 04–20	0.31	210019	15 01–20	0.30	210099	9 02–19	0.39	210179	14 96–19	0.27
209780	12 98–20	0.29	209860	14 94–20	0.33	209940	10 04–20	0.21	210020	12 03–19	0.32	210100	14 98–20	0.35	210180	13 95–20	0.30
209781	8 96–18	0.40	209861	11 00–19	0.37	209941	11 94–19	0.31	210021	13 03–20	0.25	210101	12 01–20	0.30	210181	13 99–20	0.33
209782	10 00–19	0.36	209862	14 96–19	0.36	209942	14 00–20	0.31	210022	14 94–20	0.31	210102	14 95–20	0.38	210182	17 95–20	0.24
209783	14 97–20	0.43	209863	10 03–19	0.21	209943	16 00–20	0.39	210023	13 02–20	0.26	210103	12 01–20	0.29	210183	15 95–20	0.25
209784	13 96–20	0.38	209864	11 01–19	0.23	209944	11 04–19	0.32	210024	14 96–20	0.27	210104	15 01–20	0.32	210184	16 97–19	0.29
209785	12 00–18	0.37	209865	12 00–19	0.25	209945	10 04–20	0.35	210025	13 99–19	0.25	210105	15 01–20	0.26	210185	10 03–20	0.18
209786	11 98–18	0.32	209866	13 00–19	0.33	209946	13 98–19	0.37	210026	14 95–19	0.31	210106	13 00–18	0.31	210186	15 95–20	0.29
209787	12 98–19	0.39	209867	14 00–19	0.28	209947	11 00–19	0.40	210027	12 97–19	0.42	210107	14 96–20	0.24	210187	14 03–19	0.24
209788	15 96–19	0.23	209868	13 05–20	0.29	209948	10 00–16	0.35	210028	13 02–19	0.39	210108	15 01–20	0.38	210188	12 60–20	0.25
209789	12 01–19	0.25	209869	14 95–19	0.27	209949	11 03–19	0.34	210029	12 98–20	0.30	210109	12 01–20	0.23	210189	15 60–20	0.26
209790	11 02–18	0.38	209870	13 01–19	0.32	209950	10 96–18	0.32	210030	12 02–19	0.33	210110	12 01–18	0.29	210190	12 00–20	0.27
209791	11 02–19	0.36	209871	12 00–19	0.39	209951	11 99–20	0.39	210031	12 03–20	0.28	210111	13 01–20	0.32	210191	12 02–20	0.34
209792	10 03–19	0.24	209872	13 60–19	0.36	209952	14 99–20	0.32	210032	9 05–18	0.30	210112	14 00–19	0.23	210192	14 92–19	0.34
209793	11 98–20	0.30	209873	13 96–20	0.37	209953	12 01–19	0.33	210033	15 98–20	0.34	210113	14 00–20	0.37	210193	15 94–20	0.41
209794	11 05–19	0.35	209874	11 03–19	0.31	209954	14 00–20	0.31	210034	10 05–19	0.28	210114	14 02–19	0.29	210194	13 60–19	0.38
209795	12 00–19	0.43	209875	15 00–19	0.29	209955	11 96–19	0.28	210035	12 03–19	0.25	210115	14 00–20	0.35	210195	14 77–20	0.37
209796	12 94–20	0.26	209876	13 95–19	0.28	209956	13 02–19	0.32	210036	15 96–19	0.26	210116	14 95–20	0.31	210196	11 94–20	0.34
209797	11 03–19	0.30	209877	13 00–19	0.28	209957	12 01–20	0.27	210037	15 99–20	0.27	210117	14 92–19	0.21	210197	8 01–19	0.34
209798	10 02–19	0.30	209878	13 04–20	0.27	209958	10 04–19	0.33	210038	16 00–20	0.26	210118	14 97–18	0.32	210198	9 00–19	0.42
209799	10 03–18	0.24	209879	13 01–20	0.21	209959	11 02–19	0.26	210039	14 01–20	0.38	210119	15 00–20	0.30	210199	14 96–19	0.33
209800	12 01–19	0.29	209880	10 04–19	0.27	209960	15 98–20	0.28	210040	16 94–20	0.31	210120	14 00–20	0.33	210200	13 86–19	0.27
209801	12 00–20	0.21	209881	13 96–20	0.30	209961	12 99–20	0.41	210041	14 99–20	0.27	210121	14 96–19	0.39	210201	14 02–20	0.29
209802	12 92–19	0.49	209882	13 00–19	0.30	209962	13 94–17	0.35	210042	13 97–20	0.29	210122	15 00–20	0.29	210202	15 99–19	0.35
209803	10 98–19	0.33	209883	15 00–20	0.31	209963	13 00–19	0.42	210043	13 99–19	0.30	210123	13 95–20	0.30	210203	16 94–19	0.31
209804	13 03–19	0.33	209884	13 98–19	0.35	209964	13 02–20	0.31	210044	16 98–20	0.25	210124	12 01–19	0.24	210204	13 00–19	0.31
209805	12 93–19	0.34	209885	12 99–19	0.30	209965	13 99–19	0.39	210045	13 94–20	0.24	210125	14 95–19	0.29	210205	12 00–20	0.37
209806	12 01–20	0.31	209886	12 00–19	0.25	209966	12 04–20	0.22	210046	14 93–20	0.26	210126	15 93–19	0.26	210206	10 94–19	0.35
209807	12 98–19	0.27	209887	14 98–19	0.37	209967	13 96–19	0.27	210047	13 04–20	0.27	210127	9 05–19	0.33	210207	12 00–19	0.32
209808	11 02–19	0.31	209888	13 00–19	0.25	209968	11 04–19	0.31	210048	14 01–19	0.38	210128	13 01–20	0.27	210208	13 00–20	0.38
209809	10 95–18	0.23	209889	14 01–19	0.32	209969	11 00–20	0.38	210049	9 91–19	0.26	210129	14 01–20	0.27	210209	11 02–19	0.40
209810	12 01–20	0.25	209890	13 04–20	0.30	209970	13 96–20	0.32	210050	12 99–20	0.34	210130	13 95–20	0.26	210210	9 03–19	0.32
209811	10 03–19	0.30	209891	14 02–19	0.32	209971	12 00–19	0.23	210051	13 02–20	0.31	210131	14 00–20	0.29	210211	13 04–20	0.22
209812	12 00–19	0.31	209892	12 00–19	0.24	209972	13 95–20	0.23	210052	13 99–20	0.26	210132	14 95–20	0.28	210212	11 96–19	0.39
209813	14 01–20	0.27	209893	14 01–20	0.24	209973	14 60–20	0.29	210053	14 01–20	0.21	210133	10 01–20	0.31	210213	15 90–19	0.31
209814	14 01–20	0.30	209894	14 92–19	0.29	209974	9 00–19	0.29	210054	15 00–19	0.27	210134	11 97–19	0.29	210214	15 91–19	0.34
209815	12 01–20	0.30	209895	14 00–20	0.29	209975	12 02–20	0.26	210055	13 95–20	0.26	210135	14 01–20	0.25	210215	15 98–19	0.38
209816	13 96–20	0.35	209896	14 00–20	0.28	209976	13 02–19	0.25	210056	11 97–19	0.23	210136	13 00–20	0.28	210216	13 02–20	0.26
209817	14 98–19	0.28	209897	15 00–20	0.35	209977	11 91–19	0.36	210057	11 00–19	0.30	210137	13 01–20	0.34	210217	12 99–20	0.36
209818	14 93–19	0.28	209898	15 00–20	0.33	209978	12 95–20	0.38	210058	11 00–19	0.29	210138	11 01–19	0.27	210218	14 98–20	0.37
209819	12 01–19	0.36	209899	15 00–20	0.31	209979	14 00–20	0.34	210059	14 97–19	0.28	210139	14 93–20	0.36	210219	10 95–19	0.25
209820	11 00–19	0.24	209900	12 01–20	0.27	209980	13 02–20	0.35	210060	14 02–20	0.29	210140	11 01–19	0.31	210220	10 03–19	0.34
209821	12 02–19	0.32	209901	11 99–20	0.38	209981	14 00–19	0.40	210061	14 02–19	0.30	210141	16 01–20	0.36	210221	13 95–20	0.29
209822	11 05–19	0.26	209902	15 00–20	0.30	209982	13 99–19	0.36	210062	13 01–20	0.38	210142	13 60–20	0.31	210222	13 98–19	0.24
209823	16 92–20	0.24	209903	14 94–20	0.32	209983	12 96–19	0.37	210063	12 95–19	0.27	210143	16 99–20	0.31	210223	11 04–20	0.23
209824	14 95–19	0.30	209904	15 99–20	0.32	209984	14 00–20	0.31	210064	12 01–20	0.30	210144	12 95–20	0.37	210224	13 95–19	0.29
209825	16 96–19	0.29	209905	15 94–20	0.33	209985	11 02–20	0.23	210065	11 95–20	0.32	210145	14 95–20	0.30	210225	12 00–20	0.27
209826	12 01–19	0.23	209906	14 00–20	0.24	209986	11 00–19	0.28	210066	11 04–19	0.31	210146	15 01–20	0.26	210226	12 02–19	0.33
209827	13 98–19	0.30	209907	15 95–19	0.26	209987	13 04–20	0.33	210067	13 98–20	0.32	210147	14 01–20	0.28	210227	12 03–20	0.41
209828	12 05–19	0.26	209908	14 94–20	0.30	209988	13 99–19	0.31	210068	14 00–19	0.36	210148	12 00–20	0.29	210228	12 00–20	0.26
209829	13 97–19	0.33	209909	14 96–19	0.28	209989	10 04–19	0.27	210069	13 02–19	0.27	210149	15 02–19	0.28	210229	14 00–20	0.27
209830	12 60–19	0.38	209910	12 04–20	0.31	209990	14 03–20	0.31	210070	14 01–20	0.29	210150	14 97–20	0.40	210230	12 03–20	0.35
209831	13 98–19	0.28	209911	13 95–20	0.21	209991	11 03–20	0.29	210071	13 96–19	0.29	210151	15 01–20	0.33	210231	14 03–20	0.33
209832	13 95–19	0.38	209912	14 93–20	0.28	209992	13 03–19	0.29	210072	12 02–19	0.23	210152	11 97–18	0.29	210232	9 00–19	0.29
209833	13 00–19	0.29	209913	13 03–20	0.30	209993	12 03–19	0.24	210073	13 93–19	0.31	210153	11 00–19	0.36	210233	14 96–20	0.32
209834	15 92–19	0.35	209914	13 99–20	0.32	209994	10 00–19	0.34	210074	13 97–19	0.35	210154	13 93–20	0.26	210234	12 02–20	0.34
209835	13 02–19	0.35	209915	11 04–20	0.33	209995	11 99–19	0.31	210075	14 95–20	0.34	210155	11 96–20	0.24	210235	11 01–20	0.38
209836	12 02–19	0.36	209916	12 94–20	0.30	209996	12 02–20	0.26	210076	17 92–20	0.38	210156	15 00–20	0.31	210236	16 94–20	0.34
209837	11 93–19	0.37	209917	15 93–20	0.27	209997	10 02–20	0.37	210077	16 96–19	0.35	210157	15 95–20	0.32	210237	15 96–20	0.32
209838	11 98–19	0.25	209918	13 03–20	0.26	209998	12 02–19	0.31	210078	14 97–19	0.29	210158	14 03–20	0.28	210238	12 00–20	0.25
209839	11 00–19	0.29	209919	15 02–19	0.28	209999	12 01–19	0.42	210079	17 92–20	0.32	210159	13 04–20	0.26	210239	13 03–19	0.33
209840	14 96–19	0.30	209920	14 03–19	0.25	210000	14 01–19	0.33	210080	11 02–20	0.35	210160	13 01–20	0.29	210240	12 00–19	0.32

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
210241	10 60–20	0.34	210321	12 93–19	0.27	210401	13 00–19	0.37	210481	12 96–20	0.37	210561	13 99–20	0.33	210641	14 92–19	0.42
210242	12 01–20	0.23	210322	11 03–19	0.25	210402	14 98–20	0.29	210482	13 96–20	0.38	210562	12 99–20	0.30	210642	13 00–18	0.42
210243	11 03–19	0.37	210323	12 01–20	0.31	210403	13 91–19	0.31	210483	10 96–20	0.24	210563	14 98–20	0.32	210643	14 00–18	0.28
210244	12 98–20	0.37	210324	10 02–19	0.34	210404	14 01–20	0.33	210484	15 96–19	0.32	210564	13 99–20	0.41	210644	16 00–19	0.30
210245	13 00–20	0.31	210325	9 03–19	0.23	210405	14 01–20	0.38	210485	14 96–20	0.34	210565	14 99–20	0.31	210645	12 00–19	0.33
210246	15 00–19	0.28	210326	12 96–19	0.31	210406	13 99–20	0.33	210486	12 96–20	0.42	210566	12 99–20	0.47	210646	13 00–19	0.33
210247	13 96–20	0.38	210327	13 94–19	0.29	210407	12 03–19	0.29	210487	15 96–20	0.33	210567	14 97–20	0.31	210647	11 00–18	0.37
210248	12 01–20	0.41	210328	11 02–19	0.26	210408	13 01–20	0.30	210488	13 92–20	0.37	210568	15 99–20	0.38	210648	13 00–19	0.27
210249	13 98–19	0.38	210329	11 03–19	0.23	210409	12 99–19	0.33	210489	11 97–20	0.31	210569	16 98–20	0.41	210649	13 00–19	0.36
210250	14 92–20	0.40	210330	9 04–16	0.28	210410	12 01–20	0.29	210490	16 95–20	0.25	210570	14 99–19	0.25	210650	12 00–19	0.45
210251	14 98–19	0.33	210331	16 96–19	0.32	210411	12 98–20	0.31	210491	11 95–19	0.26	210571	13 98–19	0.37	210651	13 00–19	0.31
210252	14 96–20	0.22	210332	13 02–19	0.29	210412	12 03–20	0.31	210492	13 97–19	0.25	210572	14 94–19	0.30	210652	11 00–19	0.29
210253	14 02–19	0.34	210333	11 01–19	0.25	210413	14 02–19	0.34	210493	13 97–19	0.23	210573	12 99–20	0.30	210653	14 00–19	0.37
210254	12 03–19	0.18	210334	13 98–19	0.26	210414	14 92–19	0.31	210494	14 97–19	0.35	210574	13 99–19	0.25	210654	14 00–19	0.32
210255	10 03–19	0.30	210335	11 04–19	0.21	210415	14 96–19	0.28	210495	12 98–20	0.33	210575	10 99–19	0.24	210655	14 93–19	0.32
210256	10 00–19	0.26	210336	14 96–19	0.29	210416	15 95–20	0.27	210496	12 98–20	0.33	210576	12 99–19	0.41	210656	12 00–19	0.37
210257	12 03–20	0.23	210337	13 60–20	0.30	210417	12 01–20	0.27	210497	12 98–20	0.26	210577	12 99–20	0.29	210657	15 99–20	0.32
210258	12 01–20	0.27	210338	15 94–19	0.25	210418	12 00–19	0.38	210498	15 98–20	0.34	210578	14 60–20	0.34	210658	12 00–20	0.30
210259	13 96–20	0.23	210339	12 03–19	0.29	210419	11 02–19	0.30	210499	12 98–20	0.34	210579	12 99–19	0.40	210659	12 00–20	0.28
210260	13 98–18	0.30	210340	11 99–20	0.31	210420	12 05–20	0.24	210500	12 98–20	0.35	210580	13 99–20	0.29	210660	12 00–19	0.36
210261	11 98–19	0.31	210341	15 00–20	0.31	210421	13 02–19	0.27	210501	13 98–20	0.31	210581	14 99–20	0.29	210661	12 77–19	0.39
210262	11 03–20	0.29	210342	14 98–20	0.23	210422	14 98–20	0.30	210502	14 95–20	0.30	210582	13 99–20	0.28	210662	12 00–19	0.38
210263	11 02–19	0.38	210343	11 02–20	0.23	210423	14 94–20	0.26	210503	15 95–20	0.30	210583	12 99–19	0.41	210663	12 96–19	0.41
210264	14 99–20	0.35	210344	13 99–20	0.26	210424	15 00–20	0.22	210504	15 98–20	0.31	210584	12 99–20	0.32	210664	10 00–20	0.38
210265	13 01–19	0.31	210345	11 99–20	0.37	210425	14 02–20	0.25	210505	13 98–20	0.24	210585	13 99–20	0.33	210665	13 00–19	0.35
210266	12 00–19	0.32	210346	11 00–19	0.32	210426	13 00–19	0.26	210506	11 98–20	0.23	210586	13 99–19	0.24	210666	13 00–20	0.31
210267	12 99–19	0.26	210347	15 01–20	0.27	210427	13 96–18	0.35	210507	13 98–20	0.28	210587	12 99–20	0.31	210667	10 00–20	0.39
210268	11 95–20	0.27	210348	15 94–19	0.35	210428	14 95–19	0.40	210508	13 98–20	0.28	210588	10 99–18	0.42	210668	13 99–19	0.37
210269	9 02–19	0.27	210349	14 98–19	0.37	210429	13 98–19	0.38	210509	14 93–20	0.29	210589	10 92–18	0.35	210669	12 94–20	0.30
210270	14 99–20	0.31	210350	14 92–19	0.39	210430	14 01–20	0.22	210510	14 98–20	0.44	210590	13 99–19	0.35	210670	11 97–19	0.46
210271	10 03–19	0.28	210351	11 93–20	0.38	210431	13 94–20	0.32	210511	14 96–19	0.31	210591	10 99–19	0.33	210671	12 00–19	0.35
210272	14 99–19	0.40	210352	10 01–20	0.37	210432	12 02–20	0.31	210512	10 98–19	0.49	210592	8 99–18	0.45	210672	13 00–20	0.29
210273	13 96–19	0.34	210353	11 03–19	0.30	210433	11 02–20	0.27	210513	14 98–20	0.26	210593	10 99–19	0.38	210673	11 00–20	0.34
210274	12 02–20	0.28	210354	10 93–19	0.23	210434	14 01–20	0.28	210514	13 98–20	0.29	210594	13 99–20	0.31	210674	11 00–19	0.36
210275	14 94–19	0.45	210355	12 98–20	0.35	210435	15 95–20	0.32	210515	12 98–19	0.28	210595	17 91–20	0.26	210675	15 00–20	0.33
210276	12 93–20	0.29	210356	11 01–19	0.29	210436	15 94–19	0.20	210516	15 94–20	0.39	210596	10 99–19	0.28	210676	13 98–20	0.38
210277	14 95–20	0.37	210357	11 03–18	0.29	210437	12 02–19	0.41	210517	14 97–19	0.32	210597	11 99–19	0.42	210677	14 93–20	0.28
210278	10 02–20	0.25	210358	13 99–20	0.24	210438	12 01–19	0.27	210518	12 98–19	0.42	210598	11 99–19	0.40	210678	13 93–20	0.29
210279	10 00–19	0.25	210359	12 03–20	0.29	210439	11 04–19	0.16	210519	10 98–20	0.51	210599	9 99–19	0.33	210679	12 86–20	0.36
210280	13 95–19	0.28	210360	9 04–19	0.23	210440	11 02–20	0.29	210520	12 98–19	0.32	210600	12 99–19	0.50	210680	12 00–20	0.30
210281	11 02–19	0.36	210361	10 03–19	0.30	210441	14 00–20	0.22	210521	11 98–18	0.29	210601	13 95–19	0.30	210681	14 99–20	0.32
210282	14 94–20	0.35	210362	16 60–19	0.24	210442	13 00–19	0.27	210522	13 98–20	0.31	210602	12 99–19	0.34	210682	12 00–18	0.32
210283	10 96–20	0.37	210363	13 96–20	0.27	210443	14 92–20	0.31	210523	11 98–19	0.31	210603	14 95–19	0.37	210683	11 00–20	0.36
210284	9 00–19	0.22	210364	11 98–19	0.27	210444	14 00–20	0.27	210524	14 98–20	0.24	210604	12 99–20	0.33	210684	12 00–20	0.34
210285	14 98–19	0.27	210365	14 95–19	0.20	210445	11 00–18	0.31	210525	12 98–19	0.42	210605	13 97–19	0.40	210685	11 00–20	0.33
210286	11 02–19	0.26	210366	14 95–18	0.25	210446	10 02–20	0.27	210526	14 98–19	0.37	210606	13 99–19	0.38	210686	17 98–20	0.22
210287	10 03–20	0.32	210367	14 01–20	0.26	210447	12 02–20	0.30	210527	15 98–20	0.38	210607	11 99–19	0.34	210687	14 60–20	0.38
210288	11 03–18	0.25	210368	13 04–20	0.41	210448	12 02–20	0.23	210528	11 99–19	0.27	210608	13 99–19	0.28	210688	12 00–20	0.43
210289	12 03–19	0.35	210369	13 98–20	0.33	210449	8 60–19	0.46	210529	15 98–20	0.29	210609	11 99–19	0.33	210689	13 99–19	0.41
210290	15 97–20	0.30	210370	12 02–20	0.30	210450	17 60–20	0.31	210530	10 97–19	0.27	210610	10 00–19	0.31	210690	12 00–20	0.39
210291	13 97–19	0.28	210371	11 96–20	0.37	210451	12 60–20	0.31	210531	12 99–19	0.39	210611	13 00–20	0.33	210691	9 00–20	0.35
210292	15 00–19	0.34	210372	14 99–19	0.31	210452	10 73–20	0.27	210532	12 99–20	0.26	210612	16 92–20	0.31	210692	10 00–19	0.41
210293	13 03–19	0.28	210373	14 93–19	0.36	210453	14 77–19	0.45	210533	10 99–19	0.33	210613	11 00–19	0.29	210693	14 95–19	0.42
210294	14 00–19	0.27	210374	13 98–19	0.31	210454	14 77–20	0.34	210534	12 99–19	0.29	210614	11 00–19	0.33	210694	15 00–20	0.37
210295	10 96–20	0.34	210375	13 00–20	0.30	210455	14 81–20	0.27	210535	11 99–19	0.30	210615	12 97–19	0.28	210695	13 00–20	0.36
210296	13 98–19	0.42	210376	12 00–19	0.32	210456	13 91–20	0.34	210536	10 99–19	0.42	210616	12 00–19	0.36	210696	14 00–20	0.31
210297	13 94–19	0.28	210377	11 04–18	0.27	210457	12 93–20	0.22	210537	11 99–19	0.38	210617	11 00–19	0.33	210697	16 99–20	0.30
210298	11 94–19	0.28	210378	12 02–19	0.26	210458	15 93–20	0.37	210538	11 99–19	0.22	210618	14 00–20	0.34	210698	16 98–20	0.32
210299	12 04–20	0.27	210379	15 95–20	0.22	210459	13 93–20	0.32	210539	11 99–19	0.39	210619	11 00–19	0.38	210699	11 93–20	0.32
210300	12 02–19	0.34	210380	12 60–20	0.29	210460	12 94–18	0.28	210540	14 99–20	0.39	210620	12 00–19	0.34	210700	10 00–20	0.27
210301	14 94–19	0.36	210381	11 02–18	0.26	210461	13 94–20	0.25	210541	13 97–20	0.32	210621	12 00–19	0.43	210701	13 96–19	0.36
210302	11 02–19	0.18	210382	13 94–20	0.37	210462	14 94–20	0.28	210542	12 99–20	0.29	210622	13 00–19	0.40	210702	12 00–19	0.38
210303	10 03–19	0.17	210383	13 02–18	0.29	210463	12 94–20	0.26	210543	13 99–20	0.28	210623	11 98–19	0.43	210703	14 99–19	0.38
210304	12 96–19	0.28	210384	10 99–20	0.35	210464	15 94–20	0.31	210544	15 91–20	0.30	210624	13 00–19	0.41	210704	13 00–20	0.32
210305	13 03–20	0.32	210385	11 01–20	0.29	210465	13 94–19	0.34	210545	13 99–20	0.33	210625	11 00–19	0.38	210705	12 91–19	0.36
210306	12 01–20	0.33	210386	13 00–18	0.28	210466	9 95–19	0.28	210546	13 99–20	0.34	210626	10 00–18	0.29	210706	13 00–20	0.31
210307	12 02–20	0.31	210387	12 94–20	0.30	210467	14 95–20	0.32	210547	13 99–20	0.31	210627	11 00–19	0.21	210707	14 97–20	0.33
210308	12 97–19	0.29	210388	11 04–20	0.25	210468	16 94–20	0.32	210548	13 99–20	0.42	210628	10 00–19	0.38	210708	10 95–19	0.42
210309	11 98–19	0.42	210389	13 00–19	0.26	210469	18 95–20	0.31	210549	14 99–20	0.28	210629	14 00–19	0.29	210709	15 00–20	0.35
210310	12 02–20	0.29	210390	15 01–20	0.32	210470	12 95–19	0.26	210550	14 99–19	0.26	210630	9 00–19	0.34	210710	11 98–20	0.29
210311	14 00–19	0.28	210391	12 99–20	0.31	210471	13 91–20	0.28	210551	12 99–20	0.38	210631	13 00–19	0.27	210711	15 92–20	0.27
210312	15 98–19	0.38	210392	14 98–19	0.20	210472	11 95–20	0.22	210552	14 95–20	0.35	210632	15 94–19	0.42	210712	9 00–19	0.27
210313	12 95–20	0.31	210393	12 01–20	0.26	210473	13 95–20	0.28	210553	12 99–20	0.35	210633	13 00–20	0.37	210713	13 00–20	0.31
210314	11 03–18	0.35	210394	14 96–19	0.51	210474	16 95–20	0.22	210554	15 94–20	0.33	210634	11 00–19	0.26	210714	14 98–20	0.31
210315	13 96–20	0.26	210395	13 99–20	0.26	210475	14 95–20	0.25	210555	11 99–20	0.26	210635	15 75–19	0.36	210715	12 00–20	0.27
210316	12 02–19	0.31	210396	11 03–20	0.23	210476	13 95–20	0.38	210556	14 99–20	0.30	210636	12 00–19	0.37	210716	12 00–20	0.36
210317	14 99–20	0.34	210397	14 02–19	0.21	210477	12 95–20	0.30	210557	13 99–20	0.26	210637	15 83–19	0.40	210717	10 00–20	0.35
210318	11 05–19	0.28	210398	11 98–18	0.30	210478	14 95–20	0.22	210558	16 93–20	0.29	210638	12 00–19	0.53	210718	9 00–17	0.50
210319	11 00–19	0.32	210399	15 01–20	0.47	210479	12 95–19	0.40	210559	15 99–20	0.39	210639	11 97–18	0.31	210719	10 00–20	0.31
210320	10 98–20	0.21	210400	11 02–20	0.25	210480	13 96–19	0.27	210560	13 99–20	0.38	210640	11 00–19	0.19	210720	13 00–20	0.34

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
210721	10 00–20	0.39	210801	12 01–19	0.31	210881	14 01–20	0.30	210961	13 94–19	0.22	211041	13 95–20	0.38	211121	11 02–19	0.30
210722	12 00–19	0.30	210802	9 01–18	0.48	210882	13 01–20	0.38	210962	11 01–19	0.35	211042	8 02–19	0.45	211122	11 02–20	0.34
210723	13 98–20	0.45	210803	14 60–20	0.35	210883	13 01–19	0.32	210963	13 01–20	0.41	211043	11 91–19	0.46	211123	13 99–19	0.28
210724	15 00–20	0.26	210804	11 01–19	0.36	210884	13 99–18	0.28	210964	14 01–20	0.39	211044	11 02–19	0.39	211124	10 02–19	0.31
210725	12 98–20	0.35	210805	14 98–20	0.41	210885	10 01–19	0.23	210965	11 91–19	0.35	211045	9 01–19	0.39	211125	13 00–19	0.33
210726	15 60–20	0.25	210806	10 01–18	0.43	210886	12 01–18	0.29	210966	12 01–20	0.26	211046	11 02–19	0.48	211126	12 97–19	0.38
210727	11 96–19	0.37	210807	13 01–20	0.42	210887	11 99–20	0.26	210967	13 01–20	0.27	211047	14 99–19	0.27	211127	13 02–20	0.33
210728	14 00–20	0.30	210808	13 01–19	0.36	210888	13 91–19	0.37	210968	10 01–20	0.36	211048	15 99–20	0.41	211128	12 02–20	0.23
210729	13 99–20	0.34	210809	15 98–19	0.37	210889	10 98–19	0.37	210969	11 01–19	0.42	211049	13 00–19	0.42	211129	13 02–20	0.31
210730	9 00–19	0.40	210810	14 92–20	0.37	210890	12 01–20	0.30	210970	13 92–19	0.29	211050	12 00–19	0.36	211130	13 98–20	0.37
210731	14 98–20	0.29	210811	14 97–20	0.40	210891	13 01–19	0.30	210971	11 01–19	0.38	211051	10 02–19	0.48	211131	14 02–20	0.38
210732	13 00–20	0.33	210812	12 01–20	0.37	210892	15 91–20	0.27	210972	13 98–20	0.26	211052	11 02–19	0.32	211132	12 00–19	0.36
210733	16 95–20	0.26	210813	14 01–20	0.25	210893	12 00–19	0.26	210973	10 01–20	0.31	211053	10 02–19	0.37	211133	12 02–19	0.33
210734	14 99–19	0.39	210814	14 01–20	0.29	210894	10 01–19	0.28	210974	12 01–20	0.45	211054	15 79–19	0.31	211134	12 95–19	0.30
210735	14 00–20	0.34	210815	13 01–19	0.46	210895	11 01–20	0.37	210975	13 01–19	0.35	211055	12 99–19	0.39	211135	11 02–20	0.45
210736	13 98–19	0.31	210816	10 01–18	0.30	210896	11 01–20	0.44	210976	10 01–20	0.28	211056	12 02–19	0.38	211136	13 99–19	0.40
210737	10 94–20	0.32	210817	11 97–20	0.33	210897	11 01–20	0.34	210977	9 01–20	0.34	211057	13 93–19	0.44	211137	9 02–19	0.33
210738	12 00–19	0.35	210818	12 00–19	0.39	210898	13 96–20	0.29	210978	15 00–20	0.24	211058	9 02–19	0.33	211138	14 02–20	0.35
210739	10 00–20	0.33	210819	13 01–19	0.26	210899	12 01–20	0.25	210979	12 95–20	0.30	211059	13 02–20	0.35	211139	14 92–20	0.29
210740	11 96–20	0.25	210820	11 00–19	0.36	210900	14 91–19	0.41	210980	11 01–20	0.38	211060	10 02–19	0.37	211140	13 02–20	0.31
210741	9 00–20	0.30	210821	12 60–19	0.28	210901	15 99–19	0.29	210981	11 01–18	0.38	211061	13 97–19	0.31	211141	13 00–20	0.33
210742	10 00–20	0.37	210822	10 01–19	0.34	210902	14 98–20	0.33	210982	10 01–20	0.31	211062	10 02–19	0.35	211142	11 02–19	0.34
210743	12 00–20	0.33	210823	13 01–20	0.34	210903	14 99–20	0.19	210983	15 98–20	0.23	211063	12 94–18	0.36	211143	12 02–20	0.36
210744	12 00–19	0.34	210824	12 00–20	0.44	210904	12 01–20	0.37	210984	14 95–19	0.32	211064	10 01–19	0.34	211144	14 99–20	0.43
210745	14 95–20	0.35	210825	13 01–19	0.28	210905	13 01–20	0.31	210985	12 01–20	0.28	211065	11 02–19	0.39	211145	12 02–20	0.39
210746	14 00–20	0.42	210826	14 98–20	0.23	210906	14 93–20	0.28	210986	15 01–19	0.27	211066	11 02–19	0.31	211146	12 02–20	0.27
210747	15 00–20	0.31	210827	12 91–20	0.28	210907	14 98–20	0.23	210987	13 99–20	0.32	211067	12 02–19	0.34	211147	14 02–20	0.28
210748	12 95–20	0.36	210828	13 01–19	0.30	210908	12 01–20	0.45	210988	13 93–20	0.24	211068	12 00–19	0.34	211148	12 95–19	0.29
210749	10 00–20	0.38	210829	12 01–19	0.38	210909	11 01–20	0.38	210989	16 93–20	0.35	211069	11 97–19	0.26	211149	13 00–19	0.34
210750	13 00–19	0.30	210830	13 97–20	0.34	210910	14 96–20	0.23	210990	12 01–20	0.25	211070	11 02–19	0.33	211150	10 02–20	0.30
210751	11 00–20	0.31	210831	12 75–20	0.35	210911	10 01–20	0.29	210991	15 00–20	0.34	211071	10 93–19	0.34	211151	12 02–19	0.30
210752	10 00–20	0.27	210832	10 01–20	0.43	210912	14 01–20	0.30	210992	15 60–20	0.35	211072	10 02–20	0.30	211152	13 02–19	0.33
210753	11 00–19	0.38	210833	13 00–19	0.37	210913	11 01–20	0.34	210993	16 99–20	0.26	211073	12 95–19	0.45	211153	9 02–19	0.36
210754	12 96–20	0.31	210834	10 01–20	0.55	210914	14 95–20	0.37	210994	12 97–20	0.31	211074	11 02–19	0.38	211154	12 00–19	0.40
210755	12 00–20	0.35	210835	11 01–19	0.39	210915	10 01–20	0.36	210995	10 01–19	0.37	211075	11 02–19	0.34	211155	13 98–20	0.28
210756	12 00–20	0.40	210836	11 01–19	0.34	210916	10 01–19	0.32	210996	12 91–19	0.38	211076	11 02–19	0.38	211156	13 02–19	0.29
210757	12 00–19	0.32	210837	12 00–19	0.36	210917	13 91–19	0.43	210997	12 01–19	0.36	211077	12 94–19	0.31	211157	11 02–19	0.33
210758	12 93–19	0.41	210838	12 01–20	0.31	210918	12 01–19	0.33	210998	12 01–20	0.31	211078	11 99–20	0.43	211158	10 00–20	0.32
210759	10 00–20	0.29	210839	13 01–19	0.34	210919	12 01–19	0.35	210999	16 01–20	0.29	211079	12 95–19	0.30	211159	10 00–19	0.36
210760	13 00–20	0.28	210840	13 01–19	0.36	210920	11 01–20	0.37	211000	12 01–20	0.25	211080	13 95–19	0.40	211160	12 02–19	0.40
210761	11 00–20	0.30	210841	12 97–19	0.35	210921	15 01–20	0.29	211001	16 01–20	0.27	211081	11 99–20	0.26	211161	14 96–20	0.29
210762	10 00–20	0.32	210842	11 01–19	0.35	210922	13 01–20	0.22	211002	12 01–19	0.32	211082	12 95–19	0.29	211162	10 93–20	0.29
210763	13 00–20	0.35	210843	11 01–19	0.23	210923	13 01–20	0.33	211003	11 99–20	0.25	211083	12 02–20	0.28	211163	11 02–20	0.30
210764	13 00–19	0.37	210844	13 01–19	0.36	210924	11 01–20	0.46	211004	12 95–19	0.31	211084	13 00–20	0.37	211164	12 02–19	0.34
210765	11 00–20	0.33	210845	14 97–19	0.31	210925	13 93–20	0.24	211005	10 01–19	0.39	211085	11 02–19	0.27	211165	14 95–20	0.35
210766	12 98–20	0.37	210846	12 94–20	0.33	210926	13 01–20	0.31	211006	13 96–19	0.39	211086	11 00–19	0.37	211166	11 00–20	0.35
210767	13 00–19	0.28	210847	14 01–20	0.25	210927	13 01–19	0.39	211007	13 97–19	0.35	211087	10 95–18	0.37	211167	11 02–20	0.32
210768	12 00–19	0.31	210848	12 01–19	0.76	210928	12 96–19	0.23	211008	13 00–20	0.25	211088	11 00–19	0.25	211168	11 02–19	0.32
210769	13 00–20	0.32	210849	13 01–19	0.29	210929	12 01–20	0.37	211009	13 01–20	0.25	211089	11 02–18	0.37	211169	11 02–20	0.34
210770	12 96–20	0.30	210850	14 98–20	0.33	210930	10 01–19	0.35	211010	12 01–20	0.23	211090	12 00–20	0.29	211170	13 99–20	0.28
210771	12 00–20	0.38	210851	12 01–20	0.30	210931	15 01–20	0.35	211011	13 95–20	0.29	211091	12 99–19	0.36	211171	11 95–20	0.33
210772	11 01–20	0.28	210852	11 97–20	0.28	210932	14 94–19	0.32	211012	13 60–20	0.39	211092	11 02–19	0.24	211172	11 02–20	0.38
210773	9 00–19	0.42	210853	13 00–19	0.29	210933	11 01–19	0.28	211013	11 01–19	0.29	211093	15 96–20	0.36	211173	10 02–19	0.38
210774	13 89–20	0.31	210854	13 00–19	0.38	210934	11 01–19	0.28	211014	10 01–19	0.47	211094	13 02–19	0.26	211174	10 02–19	0.36
210775	12 01–19	0.27	210855	13 91–19	0.37	210935	15 96–20	0.27	211015	11 91–19	0.38	211095	11 99–19	0.35	211175	12 02–19	0.34
210776	12 00–20	0.31	210856	15 91–20	0.33	210936	12 01–19	0.34	211016	11 00–19	0.36	211096	11 97–19	0.29	211176	14 92–20	0.30
210777	11 01–20	0.31	210857	15 97–18	0.31	210937	13 99–19	0.27	211017	11 99–18	0.42	211097	11 60–20	0.33	211177	15 92–20	0.27
210778	12 99–20	0.31	210858	12 96–20	0.27	210938	13 01–19	0.30	211018	12 01–20	0.24	211098	13 02–20	0.37	211178	13 02–20	0.43
210779	13 01–19	0.43	210859	16 91–20	0.28	210939	11 01–20	0.28	211019	12 00–20	0.30	211099	11 02–19	0.30	211179	13 02–20	0.40
210780	13 01–20	0.34	210860	12 94–19	0.32	210940	14 94–19	0.38	211020	14 98–20	0.44	211100	9 02–19	0.32	211180	12 02–19	0.36
210781	11 01–20	0.37	210861	11 98–20	0.44	210941	12 01–20	0.40	211021	10 97–19	0.32	211101	11 02–19	0.43	211181	14 98–20	0.32
210782	13 95–20	0.31	210862	13 97–19	0.31	210942	12 01–20	0.27	211022	13 02–20	0.27	211102	13 02–19	0.34	211182	13 02–20	0.28
210783	10 60–19	0.63	210863	14 00–19	0.38	210943	13 01–20	0.41	211023	11 01–19	0.33	211103	12 96–20	0.30	211183	12 02–19	0.45
210784	12 01–20	0.35	210864	12 01–19	0.26	210944	15 01–20	0.37	211024	11 99–16	0.36	211104	10 02–19	0.39	211184	9 02–20	0.36
210785	14 95–20	0.33	210865	14 93–20	0.33	210945	13 01–20	0.25	211025	11 00–19	0.40	211105	11 02–20	0.28	211185	14 99–20	0.33
210786	14 99–20	0.29	210866	13 98–20	0.35	210946	13 01–20	0.25	211026	13 98–19	0.30	211106	11 02–19	0.36	211186	13 02–20	0.29
210787	15 94–20	0.27	210867	12 92–18	0.31	210947	15 01–20	0.35	211027	11 01–19	0.35	211107	10 02–20	0.39	211187	14 99–20	0.22
210788	12 01–20	0.26	210868	12 01–19	0.31	210948	14 60–19	0.36	211028	10 02–19	0.39	211108	11 02–20	0.22	211188	10 02–20	0.40
210789	10 01–19	0.48	210869	12 01–19	0.35	210949	13 95–19	0.20	211029	10 00–19	0.25	211109	12 02–19	0.40	211189	17 94–20	0.31
210790	12 76–20	0.30	210870	12 01–18	0.38	210950	15 93–20	0.36	211030	12 02–19	0.24	211110	13 02–19	0.31	211190	14 99–20	0.28
210791	14 01–20	0.26	210871	10 01–20	0.34	210951	8 01–19	0.40	211031	11 97–20	0.33	211111	12 97–20	0.39	211191	15 98–20	0.38
210792	13 01–20	0.33	210872	14 94–19	0.27	210952	14 01–20	0.46	211032	13 96–19	0.39	211112	11 00–19	0.42	211192	14 02–20	0.33
210793	8 01–19	0.43	210873	13 01–19	0.25	210953	12 96–19	0.36	211033	12 97–20	0.25	211113	13 97–20	0.40	211193	11 02–20	0.34
210794	12 91–20	0.45	210874	11 01–20	0.34	210954	14 01–19	0.36	211034	12 02–19	0.26	211114	13 95–20	0.33	211194	12 02–19	0.27
210795	12 99–20	0.33	210875	16 91–20	0.31	210955	14 01–20	0.28	211035	14 01–20	0.41	211115	11 02–19	0.28	211195	12 91–20	0.31
210796	10 01–20	0.42	210876	11 94–19	0.31	210956	15 01–20	0.34	211036	10 02–19	0.44	211116	11 02–20	0.32	211196	13 02–20	0.32
210797	13 01–20	0.31	210877	11 01–19	0.39	210957	12 60–20	0.30	211037	9 02–19	0.38	211117	11 99–20	0.42	211197	13 00–20	0.35
210798	10 01–20	0.46	210878	9 01–20	0.30	210958	10 01–19	0.29	211038	9 02–19	0.37	211118	12 02–20	0.37	211198	16 94–20	0.29
210799	12 01–20	0.43	210879	11 01–19	0.36	210959	15 99–20	0.35	211039	10 00–19	0.43	211119	13 97–19	0.30	211199	12 98–20	0.33
210800	12 01–20	0.34	210880	15 91–20	0.26	210960	11 01–20	0.35	211040	11 02–19	0.36	211120	11 02–20	0.33	211200	14 99–20	0.28

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
211201	14 98–20	0.33	211281	12 02–19	0.28	211361	13 01–20	0.36	211441	15 01–20	0.26	211521	10 02–20	0.29	211601	14 01–20	0.35
211202	12 98–20	0.26	211282	14 00–19	0.34	211362	13 02–19	0.30	211442	13 98–20	0.35	211522	12 02–20	0.37	211602	13 01–20	0.26
211203	13 95–20	0.26	211283	17 93–20	0.31	211363	13 02–20	0.29	211443	13 02–20	0.40	211523	12 02–19	0.45	211603	12 96–20	0.30
211204	11 02–19	0.23	211284	8 02–17	0.45	211364	13 02–19	0.45	211444	14 01–20	0.34	211524	13 95–19	0.35	211604	11 01–20	0.36
211205	11 00–19	0.28	211285	13 02–19	0.25	211365	14 02–19	0.25	211445	12 93–20	0.31	211525	13 01–20	0.32	211605	11 03–20	0.24
211206	9 02–20	0.31	211286	14 98–19	0.26	211366	12 02–19	0.31	211446	12 02–20	0.30	211526	12 00–20	0.35	211606	6 92–17	0.35
211207	13 99–20	0.26	211287	11 02–19	0.26	211367	11 93–18	0.30	211447	13 93–20	0.26	211527	14 95–20	0.29	211607	12 99–20	0.32
211208	13 01–19	0.29	211288	11 00–18	0.34	211368	12 95–19	0.42	211448	13 91–20	0.41	211528	13 95–19	0.36	211608	13 91–19	0.33
211209	15 94–20	0.26	211289	12 02–20	0.26	211369	14 00–19	0.33	211449	13 02–20	0.37	211529	13 99–18	0.30	211609	12 01–20	0.35
211210	13 00–19	0.32	211290	14 94–19	0.26	211370	12 99–20	0.39	211450	16 98–20	0.32	211530	12 02–19	0.31	211610	13 98–20	0.26
211211	14 98–19	0.72	211291	12 02–19	0.24	211371	11 02–18	0.37	211451	13 98–20	0.33	211531	13 92–19	0.47	211611	15 99–20	0.36
211212	11 02–20	0.24	211292	11 02–20	0.37	211372	11 02–20	0.39	211452	13 98–20	0.44	211532	13 03–20	0.33	211612	11 03–20	0.21
211213	14 01–19	0.27	211293	14 98–20	0.29	211373	13 00–20	0.33	211453	15 98–20	0.27	211533	12 97–20	0.35	211613	12 99–19	0.27
211214	10 02–20	0.33	211294	13 02–18	0.27	211374	14 02–20	0.31	211454	15 98–20	0.33	211534	10 03–20	0.30	211614	11 03–18	0.29
211215	13 01–20	0.32	211295	13 02–19	0.28	211375	14 93–19	0.30	211455	13 03–20	0.27	211535	14 60–20	0.46	211615	13 99–20	0.29
211216	15 01–20	0.30	211296	12 02–20	0.23	211376	13 02–19	0.33	211456	13 01–20	0.43	211536	12 94–20	0.26	211616	11 03–20	0.34
211217	13 98–19	0.24	211297	14 93–19	0.26	211377	13 98–19	0.34	211457	13 98–20	0.27	211537	10 00–19	0.36	211617	8 03–18	0.38
211218	14 95–20	0.22	211298	14 98–20	0.31	211378	10 02–19	0.23	211458	12 03–20	0.27	211538	12 02–19	0.29	211618	11 03–20	0.31
211219	10 02–18	0.28	211299	10 02–18	0.44	211379	15 98–19	0.29	211459	11 01–20	0.29	211539	13 02–20	0.32	211619	18 89–20	0.37
211220	13 91–20	0.35	211300	13 94–19	0.27	211380	9 02–18	0.23	211460	10 03–20	0.31	211540	13 96–20	0.34	211620	11 02–19	0.40
211221	12 98–18	0.27	211301	10 98–19	0.27	211381	12 01–19	0.31	211461	10 03–20	0.28	211541	11 01–20	0.33	211621	11 99–20	0.32
211222	11 01–19	0.36	211302	11 02–19	0.23	211382	11 02–19	0.30	211462	15 00–20	0.37	211542	12 03–20	0.26	211622	13 99–20	0.29
211223	9 02–20	0.28	211303	13 02–19	0.32	211383	9 02–19	0.26	211463	13 03–20	0.30	211543	13 94–20	0.31	211623	12 99–20	0.32
211224	14 91–20	0.32	211304	13 02–20	0.27	211384	12 02–20	0.45	211464	15 95–19	0.29	211544	15 96–20	0.35	211624	14 98–20	0.30
211225	14 98–20	0.30	211305	13 98–19	0.33	211385	16 98–20	0.32	211465	14 01–20	0.32	211545	12 96–20	0.34	211625	11 99–19	0.31
211226	14 00–20	0.32	211306	12 02–20	0.28	211386	12 02–19	0.39	211466	14 01–20	0.18	211546	12 99–19	0.40	211626	11 00–19	0.38
211227	11 02–20	0.33	211307	11 00–19	0.34	211387	11 02–19	0.36	211467	15 98–20	0.33	211547	10 03–20	0.33	211627	9 99–19	0.25
211228	12 94–20	0.25	211308	15 95–19	0.35	211388	13 93–20	0.28	211468	16 98–20	0.31	211548	12 03–20	0.36	211628	13 99–20	0.27
211229	11 98–19	0.33	211309	10 02–20	0.43	211389	11 02–19	0.46	211469	14 00–20	0.33	211549	14 95–19	0.32	211629	14 01–19	0.33
211230	15 99–20	0.32	211310	11 95–19	0.40	211390	10 01–20	0.53	211470	11 94–20	0.40	211550	13 00–19	0.34	211630	13 99–20	0.25
211231	11 02–20	0.33	211311	11 02–19	0.30	211391	11 02–19	0.28	211471	14 01–20	0.32	211551	11 99–20	0.40	211631	9 99–19	0.36
211232	10 98–19	0.23	211312	12 02–19	0.35	211392	12 02–19	0.34	211472	14 98–20	0.32	211552	11 03–20	0.42	211632	10 03–20	0.26
211233	11 94–19	0.35	211313	11 99–19	0.46	211393	12 02–18	0.28	211473	13 01–20	0.25	211553	9 99–17	0.35	211633	13 02–19	0.38
211234	12 02–20	0.43	211314	11 02–20	0.41	211394	12 02–20	0.29	211474	15 01–20	0.28	211554	14 92–20	0.33	211634	13 92–20	0.37
211235	12 02–20	0.34	211315	12 02–20	0.38	211395	10 02–20	0.36	211475	13 97–20	0.37	211555	11 03–20	0.30	211635	9 03–18	0.40
211236	16 93–20	0.35	211316	10 01–20	0.41	211396	13 99–19	0.36	211476	14 01–20	0.33	211556	11 02–20	0.40	211636	12 03–20	0.32
211237	12 02–20	0.24	211317	11 02–19	0.39	211397	11 95–20	0.39	211477	14 00–20	0.36	211557	12 03–20	0.33	211637	12 00–19	0.41
211238	13 02–20	0.22	211318	12 02–19	0.32	211398	11 02–20	0.42	211478	13 01–20	0.29	211558	12 99–20	0.25	211638	10 03–18	0.34
211239	13 60–19	0.28	211319	12 02–19	0.32	211399	14 60–19	0.24	211479	14 03–20	0.34	211559	12 03–20	0.32	211639	11 99–19	0.36
211240	11 02–19	0.25	211320	13 01–18	0.34	211400	12 02–19	0.30	211480	13 01–19	0.26	211560	12 03–20	0.30	211640	13 94–19	0.34
211241	10 02–19	0.50	211321	11 02–18	0.34	211401	12 00–19	0.25	211481	12 03–20	0.29	211561	10 02–19	0.37	211641	13 99–20	0.30
211242	13 96–19	0.38	211322	11 02–19	0.34	211402	12 00–19	0.38	211482	14 98–20	0.31	211562	14 02–20	0.35	211642	14 99–20	0.32
211243	11 02–18	0.31	211323	11 02–19	0.32	211403	12 02–19	0.36	211483	14 92–20	0.38	211563	14 02–20	0.33	211643	9 01–19	0.37
211244	14 02–20	0.30	211324	16 94–19	0.32	211404	13 00–19	0.30	211484	17 94–20	0.32	211564	12 03–20	0.34	211644	10 00–18	0.29
211245	14 00–19	0.39	211325	12 01–19	0.28	211405	11 02–20	0.31	211485	11 01–19	0.32	211565	13 02–20	0.29	211645	13 96–19	0.33
211246	13 00–19	0.31	211326	10 02–20	0.24	211406	13 98–19	0.33	211486	10 95–20	0.30	211566	10 02–19	0.37	211646	11 03–19	0.30
211247	10 02–19	0.32	211327	11 02–18	0.25	211407	14 99–19	0.24	211487	13 03–20	0.21	211567	11 03–20	0.32	211647	14 92–20	0.29
211248	14 98–19	0.28	211328	11 98–20	0.30	211408	11 00–18	0.32	211488	14 99–20	0.42	211568	11 03–20	0.30	211648	10 02–20	0.31
211249	11 02–20	0.22	211329	11 02–20	0.37	211409	13 00–19	0.31	211489	12 03–19	0.36	211569	11 00–18	0.43	211649	12 02–20	0.28
211250	13 94–19	0.30	211330	11 02–19	0.37	211410	14 02–19	0.34	211490	10 99–19	0.36	211570	12 01–19	0.43	211650	13 98–20	0.35
211251	14 94–20	0.25	211331	14 02–19	0.27	211411	13 02–19	0.35	211491	13 00–20	0.34	211571	14 02–20	0.33	211651	11 03–20	0.22
211252	11 02–19	0.25	211332	11 02–19	0.37	211412	11 02–19	0.35	211492	14 95–20	0.30	211572	14 95–20	0.33	211652	11 03–20	0.23
211253	12 02–19	0.25	211333	12 02–19	0.30	211413	13 02–19	0.37	211493	12 00–19	0.30	211573	12 99–19	0.27	211653	13 99–19	0.28
211254	13 94–19	0.31	211334	13 01–18	0.31	211414	15 92–19	0.38	211494	11 03–19	0.31	211574	13 60–20	0.24	211654	12 99–20	0.30
211255	11 02–20	0.27	211335	14 00–19	0.31	211415	9 02–19	0.33	211495	14 99–19	0.31	211575	14 00–20	0.31	211655	13 98–20	0.41
211256	9 95–19	0.26	211336	12 02–19	0.37	211416	11 02–18	0.31	211496	11 03–20	0.35	211576	14 97–19	0.45	211656	10 99–19	0.23
211257	11 02–19	0.34	211337	9 01–19	0.47	211417	14 01–19	0.32	211497	14 95–20	0.32	211577	13 99–19	0.42	211657	10 99–19	0.37
211258	12 02–20	0.27	211338	12 02–19	0.30	211418	14 01–20	0.34	211498	13 02–20	0.42	211578	11 02–20	0.26	211658	13 00–20	0.34
211259	13 02–19	0.34	211339	11 02–19	0.27	211419	13 94–19	0.28	211499	14 02–20	0.37	211579	12 60–19	0.29	211659	11 60–18	0.40
211260	13 98–19	0.31	211340	13 01–19	0.22	211420	15 01–20	0.37	211500	14 02–20	0.35	211580	12 98–20	0.29	211660	10 93–20	0.33
211261	10 01–19	0.54	211341	11 01–20	0.38	211421	12 94–19	0.27	211501	13 03–20	0.28	211581	14 99–20	0.33	211661	14 91–20	0.31
211262	13 00–20	0.35	211342	9 02–19	0.34	211422	12 02–19	0.38	211502	12 00–19	0.29	211582	13 02–20	0.39	211662	12 03–20	0.28
211263	13 98–18	0.37	211343	13 94–19	0.28	211423	13 01–19	0.32	211503	14 98–19	0.36	211583	12 99–20	0.28	211663	12 00–19	0.31
211264	12 98–18	0.48	211344	12 96–20	0.38	211424	12 02–19	0.28	211504	11 03–19	0.29	211584	12 98–19	0.37	211664	10 93–19	0.28
211265	12 00–18	0.42	211345	12 98–20	0.30	211425	14 94–19	0.27	211505	11 03–20	0.32	211585	11 99–20	0.41	211665	13 02–19	0.34
211266	10 01–20	0.48	211346	11 00–18	0.36	211426	13 88–19	0.34	211506	12 92–19	0.40	211586	12 99–20	0.31	211666	9 03–18	0.42
211267	11 01–19	0.34	211347	14 97–20	0.26	211427	15 01–20	0.30	211507	10 99–19	0.48	211587	10 99–18	0.34	211667	12 99–20	0.33
211268	13 01–20	0.24	211348	11 01–20	0.19	211428	13 01–20	0.40	211508	13 00–19	0.37	211588	10 91–19	0.26	211668	11 99–19	0.34
211269	15 00–19	0.30	211349	17 96–20	0.31	211429	10 98–20	0.42	211509	12 03–20	0.33	211589	11 03–20	0.27	211669	12 03–19	0.38
211270	12 02–20	0.28	211350	13 98–19	0.38	211430	10 98–20	0.25	211510	14 99–20	0.31	211590	13 03–20	0.31	211670	14 95–20	0.32
211271	10 02–18	0.48	211351	15 94–20	0.33	211431	11 02–20	0.39	211511	13 92–20	0.31	211591	11 03–20	0.33	211671	13 99–20	0.35
211272	14 02–19	0.34	211352	13 02–20	0.36	211432	12 94–20	0.34	211512	12 02–19	0.31	211592	9 99–20	0.27	211672	15 96–19	0.31
211273	11 02–19	0.44	211353	12 00–19	0.27	211433	13 97–19	0.24	211513	15 99–20	0.38	211593	11 99–18	0.32	211673	13 98–20	0.40
211274	12 02–19	0.39	211354	12 00–20	0.27	211434	12 00–18	0.31	211514	12 00–20	0.33	211594	13 02–20	0.33	211674	16 94–20	0.32
211275	9 02–19	0.45	211355	11 02–19	0.35	211435	12 01–20	0.34	211515	12 94–20	0.35	211595	12 94–20	0.27	211675	13 01–20	0.39
211276	10 02–20	0.34	211356	10 98–18	0.40	211436	13 01–20	0.40	211516	11 00–20	0.33	211596	12 01–18	0.43	211676	10 96–19	0.22
211277	12 02–19	0.29	211357	11 02–19	0.44	211437	11 02–19	0.38	211517	12 96–20	0.35	211597	14 98–20	0.41	211677	9 03–17	0.33
211278	11 01–20	0.41	211358	11 02–19	0.41	211438	13 02–19	0.32	211518	13 02–19	0.40	211598	13 99–20	0.35	211678	12 99–19	0.27
211279	9 02–19	0.41	211359	9 02–20	0.32	211439	11 91–20	0.35	211519	10 03–20	0.33	211599	11 03–20	0.21	211679	12 00–19	0.37
211280	12 02–19	0.24	211360	12 93–19	0.30	211440	13 02–20	0.32	211520	11 02–19	0.36	211600	14 96–20	0.38	211680	10 99–19	0.32

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
211681	9 99–19	0.34	211761	10 99–19	0.32	211841	14 01–20	0.29	211921	11 01–19	0.27	212001	14 00–20	0.30	212081	12 03–20	0.32
211682	15 94–20	0.28	211762	11 94–18	0.27	211842	13 92–19	0.23	211922	12 01–20	0.32	212002	13 00–20	0.22	212082	11 99–18	0.24
211683	13 02–19	0.35	211763	11 00–19	0.41	211843	13 99–19	0.24	211923	11 00–18	0.47	212003	13 94–20	0.29	212083	12 02–19	0.42
211684	13 99–20	0.37	211764	13 93–18	0.27	211844	12 01–19	0.23	211924	12 02–19	0.28	212004	10 99–19	0.32	212084	12 96–20	0.24
211685	12 98–20	0.42	211765	13 98–19	0.24	211845	12 04–19	0.35	211925	10 04–20	0.24	212005	11 98–20	0.27	212085	13 02–20	0.29
211686	14 99–20	0.28	211766	12 98–19	0.32	211846	13 01–20	0.25	211926	9 02–19	0.30	212006	10 96–20	0.36	212086	11 03–18	0.25
211687	11 94–18	0.37	211767	12 02–19	0.34	211847	11 97–18	0.26	211927	10 02–20	0.32	212007	13 94–20	0.29	212087	13 00–19	0.26
211688	14 98–20	0.33	211768	13 02–19	0.30	211848	12 01–20	0.22	211928	10 04–19	0.27	212008	11 03–20	0.25	212088	11 01–20	0.25
211689	11 03–19	0.37	211769	14 97–19	0.26	211849	15 94–19	0.29	211929	11 03–19	0.41	212009	10 03–19	0.36	212089	11 01–19	0.29
211690	11 99–20	0.28	211770	13 98–19	0.29	211850	12 00–20	0.38	211930	10 03–19	0.45	212010	14 97–19	0.26	212090	15 95–20	0.30
211691	10 00–19	0.31	211771	13 97–18	0.38	211851	14 01–20	0.41	211931	9 02–19	0.34	212011	12 98–20	0.28	212091	11 01–19	0.25
211692	11 00–19	0.39	211772	15 04–20	0.29	211852	13 00–20	0.37	211932	11 02–20	0.28	212012	12 03–20	0.30	212092	11 96–19	0.34
211693	12 99–19	0.29	211773	13 00–19	0.26	211853	13 00–20	0.30	211933	13 99–19	0.41	212013	12 98–20	0.35	212093	14 99–20	0.25
211694	15 99–20	0.27	211774	12 60–18	0.34	211854	14 00–20	0.28	211934	10 93–20	0.32	212014	14 01–20	0.34	212094	12 01–20	0.31
211695	13 99–20	0.32	211775	12 97–19	0.33	211855	13 01–20	0.36	211935	13 96–19	0.34	212015	13 96–20	0.34	212095	14 02–20	0.27
211696	13 99–19	0.28	211776	10 04–19	0.32	211856	13 98–20	0.28	211936	12 97–19	0.33	212016	13 94–20	0.37	212096	10 03–20	0.38
211697	13 93–19	0.32	211777	12 00–19	0.40	211857	10 93–20	0.42	211937	11 02–19	0.40	212017	11 00–20	0.31	212097	11 05–19	0.24
211698	9 03–20	0.36	211778	12 02–18	0.35	211858	15 96–20	0.25	211938	11 00–19	0.35	212018	12 00–20	0.36	212098	12 98–19	0.26
211699	14 98–20	0.35	211779	12 00–19	0.23	211859	11 01–19	0.46	211939	14 97–19	0.31	212019	11 98–20	0.27	212099	10 92–19	0.49
211700	12 00–19	0.38	211780	12 04–19	0.22	211860	9 02–19	0.46	211940	11 98–20	0.32	212020	14 80–20	0.44	212100	15 98–20	0.24
211701	11 03–18	0.33	211781	12 04–19	0.19	211861	10 96–20	0.29	211941	11 02–20	0.24	212021	14 98–20	0.29	212101	11 99–18	0.44
211702	12 98–18	0.33	211782	12 00–19	0.26	211862	14 99–20	0.33	211942	10 00–20	0.35	212022	10 00–20	0.27	212102	12 01–19	0.33
211703	12 99–19	0.22	211783	12 04–19	0.22	211863	11 01–20	0.31	211943	14 93–19	0.36	212023	12 96–20	0.26	212103	10 99–20	0.33
211704	12 00–19	0.30	211784	11 00–19	0.23	211864	12 00–20	0.24	211944	12 00–20	0.22	212024	12 00–20	0.37	212104	12 98–20	0.38
211705	10 92–19	0.30	211785	10 00–18	0.24	211865	14 00–20	0.36	211945	13 94–19	0.36	212025	10 96–20	0.30	212105	10 01–19	0.35
211706	11 99–20	0.38	211786	13 97–18	0.34	211866	12 98–20	0.33	211946	10 02–19	0.38	212026	12 01–20	0.28	212106	10 01–19	0.32
211707	10 98–18	0.46	211787	11 04–18	0.30	211867	12 01–19	0.36	211947	12 95–19	0.33	212027	11 03–20	0.40	212107	11 02–19	0.24
211708	11 98–19	0.47	211788	13 00–19	0.40	211868	10 95–20	0.21	211948	11 00–19	0.37	212028	11 93–19	0.28	212108	12 01–20	0.46
211709	13 99–19	0.40	211789	10 04–18	0.35	211869	12 01–20	0.27	211949	12 95–19	0.30	212029	12 02–20	0.33	212109	11 02–19	0.38
211710	11 00–18	0.41	211790	10 03–19	0.30	211870	12 04–20	0.31	211950	13 00–19	0.38	212030	11 96–20	0.23	212110	13 99–20	0.30
211711	11 98–18	0.45	211791	10 04–19	0.37	211871	7 99–19	0.47	211951	11 02–19	0.32	212031	13 00–20	0.32	212111	12 02–19	0.34
211712	9 98–19	0.42	211792	13 00–19	0.33	211872	13 96–19	0.31	211952	11 00–18	0.49	212032	13 92–18	0.34	212112	13 00–19	0.24
211713	14 99–20	0.25	211793	12 00–18	0.36	211873	12 95–20	0.34	211953	11 02–20	0.27	212033	9 00–19	0.24	212113	13 01–20	0.32
211714	14 02–20	0.32	211794	11 93–19	0.37	211874	13 01–20	0.23	211954	11 96–20	0.32	212034	9 05–20	0.29	212114	12 99–19	0.26
211715	13 01–18	0.36	211795	11 97–19	0.32	211875	12 03–20	0.36	211955	13 98–20	0.37	212035	13 95–20	0.27	212115	13 02–19	0.29
211716	12 00–20	0.36	211796	13 04–20	0.32	211876	11 04–20	0.23	211956	13 93–19	0.26	212036	11 00–20	0.35	212116	13 02–19	0.36
211717	12 00–18	0.39	211797	14 01–19	0.36	211877	15 98–20	0.27	211957	12 96–20	0.33	212037	13 98–20	0.27	212117	13 96–19	0.20
211718	10 03–19	0.31	211798	13 00–19	0.28	211878	14 01–20	0.35	211958	11 01–19	0.30	212038	14 01–20	0.28	212118	12 00–20	0.22
211719	13 01–19	0.28	211799	12 95–20	0.26	211879	12 99–20	0.30	211959	12 03–20	0.28	212039	14 99–20	0.31	212119	10 03–20	0.29
211720	11 00–19	0.39	211800	14 95–19	0.27	211880	9 02–19	0.48	211960	11 02–20	0.32	212040	12 01–20	0.32	212120	11 03–19	0.21
211721	12 98–18	0.24	211801	11 00–18	0.36	211881	11 00–20	0.24	211961	16 96–20	0.26	212041	11 03–20	0.35	212121	11 02–20	0.25
211722	14 00–19	0.32	211802	11 01–19	0.34	211882	11 96–20	0.28	211962	13 02–19	0.30	212042	13 00–20	0.28	212122	13 01–20	0.26
211723	12 01–19	0.25	211803	12 97–19	0.27	211883	13 99–20	0.39	211963	11 00–20	0.36	212043	12 99–20	0.29	212123	12 03–19	0.27
211724	16 92–19	0.26	211804	12 99–19	0.28	211884	12 01–20	0.27	211964	12 03–20	0.36	212044	11 01–20	0.32	212124	11 97–19	0.27
211725	15 98–20	0.25	211805	12 04–20	0.25	211885	13 04–20	0.28	211965	10 00–19	0.33	212045	12 00–20	0.31	212125	12 92–19	0.29
211726	10 03–19	0.33	211806	10 04–19	0.39	211886	11 94–20	0.28	211966	12 98–20	0.34	212046	12 03–20	0.27	212126	11 02–20	0.20
211727	12 00–19	0.32	211807	15 00–19	0.34	211887	15 98–20	0.27	211967	13 00–19	0.35	212047	13 99–20	0.29	212127	11 99–20	0.36
211728	11 97–19	0.30	211808	14 97–18	0.30	211888	14 00–20	0.39	211968	11 98–20	0.24	212048	12 02–20	0.25	212128	12 02–20	0.27
211729	10 98–19	0.40	211809	15 93–20	0.28	211889	13 93–20	0.29	211969	11 02–19	0.33	212049	12 03–20	0.25	212129	14 98–20	0.27
211730	13 01–20	0.34	211810	13 97–19	0.30	211890	12 00–20	0.41	211970	12 00–19	0.36	212050	13 01–20	0.25	212130	13 01–20	0.33
211731	13 00–19	0.39	211811	14 00–19	0.30	211891	14 01–20	0.26	211971	13 95–19	0.35	212051	13 01–20	0.28	212131	11 94–20	0.33
211732	14 99–20	0.36	211812	13 01–19	0.34	211892	12 92–20	0.38	211972	13 94–20	0.31	212052	11 03–19	0.32	212132	11 95–20	0.33
211733	12 03–19	0.28	211813	14 96–19	0.24	211893	15 98–20	0.25	211973	15 98–20	0.33	212053	13 91–20	0.36	212133	12 98–20	0.26
211734	11 03–19	0.36	211814	13 01–19	0.33	211894	14 99–20	0.29	211974	13 00–20	0.31	212054	15 98–19	0.32	212134	13 91–19	0.21
211735	9 03–19	0.40	211815	13 95–19	0.39	211895	14 98–20	0.30	211975	15 96–20	0.33	212055	9 03–19	0.21	212135	12 98–20	0.30
211736	11 03–19	0.27	211816	13 99–20	0.30	211896	14 93–20	0.29	211976	10 00–20	0.36	212056	15 99–20	0.28	212136	13 01–20	0.32
211737	11 02–19	0.22	211817	13 04–20	0.29	211897	13 04–20	0.20	211977	12 00–19	0.22	212057	12 01–20	0.29	212137	11 03–20	0.20
211738	12 90–18	0.37	211818	12 91–19	0.35	211898	14 03–20	0.25	211978	13 99–19	0.31	212058	12 83–20	0.28	212138	14 01–20	0.31
211739	10 95–19	0.30	211819	13 00–20	0.34	211899	15 99–20	0.25	211979	14 00–20	0.37	212059	13 98–20	0.32	212139	14 91–20	0.30
211740	11 00–19	0.30	211820	11 04–19	0.31	211900	13 93–19	0.34	211980	14 00–20	0.40	212060	14 91–20	0.32	212140	13 99–19	0.29
211741	13 99–19	0.47	211821	14 99–19	0.34	211901	16 95–20	0.22	211981	12 60–20	0.34	212061	11 96–19	0.30	212141	10 01–19	0.32
211742	11 00–19	0.43	211822	10 01–19	0.49	211902	14 98–20	0.27	211982	11 00–20	0.25	212062	14 95–20	0.31	212142	13 01–20	0.35
211743	10 98–19	0.47	211823	14 00–19	0.34	211903	16 98–20	0.34	211983	11 00–20	0.34	212063	13 98–20	0.27	212143	12 92–19	0.33
211744	12 00–18	0.43	211824	9 00–19	0.42	211904	12 03–20	0.37	211984	11 94–20	0.29	212064	13 99–20	0.29	212144	12 03–19	0.27
211745	10 03–19	0.43	211825	12 04–19	0.23	211905	13 03–20	0.28	211985	12 02–20	0.27	212065	13 02–20	0.35	212145	10 05–19	0.27
211746	12 03–19	0.26	211826	13 01–20	0.26	211906	12 03–20	0.29	211986	11 00–20	0.30	212066	13 01–20	0.28	212146	11 91–20	0.34
211747	11 98–18	0.44	211827	12 04–20	0.25	211907	11 01–20	0.47	211987	14 98–20	0.32	212067	15 01–20	0.39	212147	13 98–20	0.35
211748	11 03–18	0.30	211828	13 01–20	0.23	211908	15 03–20	0.28	211988	10 00–20	0.30	212068	13 01–19	0.36	212148	11 03–19	0.26
211749	10 02–18	0.38	211829	13 99–20	0.36	211909	13 98–20	0.30	211989	9 00–20	0.30	212069	13 94–20	0.33	212149	12 04–19	0.36
211750	10 03–18	0.36	211830	13 02–19	0.28	211910	11 03–20	0.35	211990	12 98–20	0.36	212070	10 03–19	0.19	212150	12 99–20	0.25
211751	13 98–19	0.36	211831	11 00–20	0.23	211911	14 99–19	0.21	211991	15 93–19	0.35	212071	13 95–20	0.24	212151	15 60–19	0.32
211752	14 00–19	0.32	211832	14 99–19	0.36	211912	10 02–19	0.31	211992	15 01–20	0.23	212072	15 91–20	0.31	212152	13 99–19	0.26
211753	13 93–18	0.36	211833	10 01–20	0.24	211913	9 04–20	0.40	211993	14 96–20	0.34	212073	11 93–19	0.24	212153	11 02–19	0.24
211754	12 96–19	0.28	211834	13 01–19	0.25	211914	4 87–09	0.47	211994	9 00–20	0.25	212074	12 02–18	0.37	212154	11 02–19	0.25
211755	15 96–20	0.30	211835	11 01–19	0.38	211915	11 98–20	0.30	211995	11 98–20	0.30	212075	13 01–20	0.37	212155	13 93–20	0.38
211756	12 96–20	0.29	211836	13 94–19	0.39	211916	10 02–19	0.33	211996	12 02–20	0.25	212076	9 99–19	0.23	212156	15 00–19	0.38
211757	11 93–18	0.27	211837	12 97–18	0.36	211917	10 95–20	0.27	211997	11 93–17	0.36	212077	11 93–20	0.31	212157	10 03–19	0.36
211758	14 02–19	0.26	211838	10 00–19	0.46	211918	13 94–19	0.34	211998	14 99–19	0.28	212078	13 01–19	0.36	212158	15 00–20	0.37
211759	14 00–19	0.41	211839	13 93–20	0.26	211919	10 01–17	0.26	211999	12 98–20	0.36	212079	10 02–19	0.27	212159	11 02–20	0.32
211760	9 02–18	0.28	211840	8 01–19	0.40	211920	12 73–20	0.26	212000	12 03–20	0.30	212080	12 01–20	0.30	212160	12 01–20	0.33

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
212161	11 04–19	0.31	212241	14 01–19	0.30	212321	10 03–20	0.26	212401	11 94–19	0.35	212481	7 02–18	0.36	212561	16 98–20	0.21
212162	11 03–19	0.35	212242	13 00–20	0.24	212322	12 00–20	0.25	212402	11 02–19	0.27	212482	11 01–19	0.33	212562	12 01–19	0.22
212163	9 04–19	0.39	212243	12 02–19	0.26	212323	13 98–20	0.30	212403	13 02–20	0.25	212483	13 60–19	0.42	212563	13 01–19	0.28
212164	13 02–20	0.33	212244	12 95–19	0.29	212324	13 03–20	0.23	212404	14 97–19	0.33	212484	14 95–20	0.28	212564	15 96–19	0.22
212165	14 93–20	0.19	212245	13 96–20	0.33	212325	15 96–20	0.24	212405	11 04–19	0.36	212485	12 03–19	0.19	212565	11 00–18	0.29
212166	11 02–20	0.30	212246	11 05–20	0.39	212326	13 03–20	0.26	212406	12 00–19	0.27	212486	12 01–20	0.27	212566	12 97–18	0.30
212167	11 03–20	0.24	212247	13 00–19	0.33	212327	14 98–20	0.24	212407	12 00–19	0.23	212487	14 00–19	0.36	212567	12 02–20	0.20
212168	8 98–18	0.34	212248	15 00–20	0.38	212328	11 94–20	0.34	212408	11 01–19	0.25	212488	13 94–19	0.27	212568	12 00–20	0.26
212169	15 00–19	0.32	212249	12 02–20	0.32	212329	14 94–20	0.32	212409	8 99–19	0.25	212489	13 02–20	0.40	212569	14 00–20	0.27
212170	13 01–19	0.39	212250	13 04–19	0.26	212330	13 03–20	0.31	212410	14 02–20	0.32	212490	11 98–20	0.32	212570	12 98–20	0.27
212171	13 01–19	0.30	212251	14 93–19	0.28	212331	11 03–20	0.34	212411	14 00–20	0.32	212491	12 01–20	0.27	212571	14 00–20	0.26
212172	12 02–19	0.27	212252	11 04–19	0.32	212332	12 01–20	0.43	212412	12 99–20	0.22	212492	13 95–20	0.32	212572	12 03–20	0.23
212173	12 01–19	0.26	212253	13 03–19	0.24	212333	12 98–20	0.33	212413	11 00–20	0.22	212493	14 04–20	0.29	212573	11 02–19	0.25
212174	13 01–20	0.37	212254	13 99–19	0.28	212334	12 05–19	0.29	212414	16 93–19	0.27	212494	11 93–18	0.28	212574	14 00–20	0.37
212175	9 01–20	0.34	212255	14 00–20	0.31	212335	11 02–19	0.27	212415	13 99–19	0.33	212495	12 02–20	0.27	212575	13 95–20	0.28
212176	11 02–19	0.38	212256	11 03–19	0.26	212336	12 95–19	0.18	212416	10 03–20	0.22	212496	15 97–19	0.31	212576	14 01–20	0.26
212177	13 01–20	0.37	212257	15 97–19	0.62	212337	12 02–18	0.31	212417	13 98–20	0.36	212497	13 00–19	0.30	212577	14 95–20	0.29
212178	12 04–19	0.30	212258	12 04–19	0.34	212338	13 99–20	0.34	212418	12 00–19	0.34	212498	13 93–19	0.33	212578	12 01–18	0.35
212179	11 00–18	0.29	212259	10 02–18	0.27	212339	12 02–19	0.34	212419	11 00–19	0.28	212499	13 95–19	0.27	212579	12 00–20	0.25
212180	11 02–20	0.33	212260	12 02–19	0.27	212340	15 98–20	0.42	212420	15 01–20	0.28	212500	13 93–19	0.37	212580	15 00–20	0.25
212181	12 03–19	0.40	212261	10 03–19	0.16	212341	12 03–19	0.28	212421	9 99–19	0.34	212501	13 00–19	0.30	212581	14 98–19	0.28
212182	13 00–19	0.29	212262	13 00–19	0.21	212342	11 03–18	0.30	212422	14 99–20	0.35	212502	14 00–19	0.25	212582	12 60–20	0.28
212183	13 00–18	0.31	212263	13 02–19	0.30	212343	15 00–20	0.28	212423	12 05–19	0.25	212503	14 00–19	0.27	212583	12 02–20	0.88
212184	16 94–19	0.35	212264	12 04–19	0.30	212344	12 00–19	0.26	212424	13 02–19	0.31	212504	12 00–19	0.22	212584	14 01–19	0.23
212185	12 01–20	0.43	212265	10 03–19	0.40	212345	12 02–18	0.28	212425	14 02–20	0.33	212505	14 02–19	0.25	212585	11 03–20	0.23
212186	13 01–20	0.36	212266	13 94–20	0.31	212346	14 99–20	0.44	212426	11 95–20	0.31	212506	13 02–19	0.33	212586	14 99–19	0.31
212187	10 03–19	0.29	212267	13 00–20	0.25	212347	12 03–20	0.23	212427	13 99–19	0.26	212507	16 01–20	0.35	212587	12 71–20	0.32
212188	13 98–20	0.27	212268	11 02–20	0.38	212348	11 02–18	0.31	212428	12 03–20	0.28	212508	12 93–20	0.40	212588	10 99–19	0.30
212189	12 99–20	0.29	212269	10 00–19	0.27	212349	11 00–19	0.20	212429	14 91–20	0.32	212509	14 96–19	0.26	212589	14 93–20	0.26
212190	13 01–19	0.25	212270	12 02–19	0.25	212350	13 03–20	0.24	212430	14 01–20	0.31	212510	11 99–19	0.32	212590	13 01–20	0.25
212191	14 95–19	0.29	212271	10 02–19	0.23	212351	12 00–19	0.35	212431	14 95–20	0.35	212511	13 94–20	0.25	212591	12 01–20	0.22
212192	12 94–18	0.34	212272	12 96–19	0.27	212352	13 94–20	0.29	212432	11 02–20	0.25	212512	12 01–20	0.34	212592	11 95–20	0.27
212193	10 03–19	0.45	212273	13 02–20	0.27	212353	11 03–20	0.41	212433	14 99–20	0.35	212513	12 01–20	0.31	212593	11 98–20	0.24
212194	13 00–18	0.33	212274	12 00–19	0.33	212354	16 95–19	0.31	212434	12 98–19	0.28	212514	12 02–20	0.30	212594	12 01–20	0.27
212195	13 04–19	0.29	212275	12 01–19	0.34	212355	10 01–19	0.26	212435	14 98–20	0.34	212515	10 01–18	0.33	212595	12 04–20	0.25
212196	13 96–19	0.31	212276	11 00–19	0.25	212356	13 01–19	0.33	212436	12 98–20	0.31	212516	14 97–20	0.27	212596	14 01–20	0.30
212197	16 00–20	0.41	212277	12 02–19	0.23	212357	13 00–20	0.31	212437	10 02–19	0.37	212517	15 00–20	0.26	212597	15 99–20	0.28
212198	15 01–19	0.38	212278	12 96–19	0.26	212358	10 02–20	0.31	212438	11 02–19	0.32	212518	10 04–19	0.40	212598	15 00–19	0.25
212199	11 02–18	0.37	212279	15 01–19	0.37	212359	12 02–20	0.28	212439	12 00–18	0.35	212519	13 01–20	0.23	212599	13 00–20	0.20
212200	12 99–19	0.27	212280	14 97–19	0.25	212360	11 00–19	0.41	212440	13 94–20	0.29	212520	11 99–19	0.25	212600	14 01–20	0.25
212201	13 98–19	0.22	212281	10 00–19	0.28	212361	10 03–20	0.28	212441	11 05–20	0.32	212521	11 00–19	0.28	212601	14 00–20	0.24
212202	11 02–18	0.24	212282	10 02–18	0.25	212362	13 99–20	0.27	212442	13 03–20	0.33	212522	13 92–19	0.28	212602	13 01–20	0.28
212203	12 03–19	0.28	212283	14 98–19	0.32	212363	12 99–20	0.27	212443	15 99–20	0.42	212523	13 99–18	0.32	212603	10 02–19	0.20
212204	12 98–19	0.38	212284	14 00–20	0.27	212364	12 99–19	0.34	212444	10 00–18	0.33	212524	13 01–20	0.30	212604	13 93–20	0.37
212205	14 93–20	0.25	212285	12 00–19	0.25	212365	10 00–19	0.30	212445	15 95–20	0.27	212525	13 99–19	0.22	212605	14 92–19	0.29
212206	13 02–19	0.34	212286	14 00–19	0.26	212366	10 04–19	0.32	212446	12 01–20	0.32	212526	11 95–20	0.25	212606	14 97–19	0.31
212207	12 04–19	0.34	212287	11 05–20	0.30	212367	11 96–19	0.35	212447	12 01–20	0.23	212527	9 01–19	0.30	212607	11 03–20	0.24
212208	12 96–19	0.29	212288	15 93–19	0.31	212368	14 99–20	0.42	212448	15 01–20	0.28	212528	13 99–19	0.30	212608	14 97–19	0.33
212209	12 00–19	0.39	212289	12 60–18	0.35	212369	17 97–20	0.29	212449	12 96–19	0.23	212529	15 98–20	0.30	212609	11 03–20	0.29
212210	12 00–19	0.31	212290	14 01–19	0.35	212370	12 01–19	0.40	212450	11 02–19	0.37	212530	13 00–20	0.24	212610	16 96–19	0.27
212211	10 05–19	0.34	212291	13 97–19	0.29	212371	12 99–19	0.33	212451	13 95–19	0.33	212531	13 94–19	0.28	212611	13 01–20	0.25
212212	12 02–19	0.23	212292	15 98–20	0.27	212372	10 00–19	0.27	212452	13 93–20	0.22	212532	13 96–19	0.21	212612	16 94–20	0.26
212213	10 98–18	0.28	212293	13 03–20	0.25	212373	12 94–19	0.29	212453	14 02–20	0.27	212533	12 95–20	0.24	212613	11 04–19	0.28
212214	11 96–18	0.22	212294	12 05–20	0.27	212374	12 00–19	0.34	212454	13 01–20	0.32	212534	13 04–20	0.21	212614	14 93–20	0.21
212215	10 03–19	0.26	212295	16 98–20	0.27	212375	15 92–20	0.32	212455	13 02–20	0.37	212535	16 96–19	0.26	212615	14 00–19	0.28
212216	13 00–19	0.27	212296	12 01–19	0.26	212376	13 99–20	0.36	212456	12 93–20	0.36	212536	13 02–20	0.25	212616	13 02–20	0.28
212217	14 00–19	0.29	212297	16 96–19	0.27	212377	11 93–19	0.31	212457	14 98–20	0.38	212537	12 95–20	0.22	212617	11 04–19	0.21
212218	13 93–19	0.23	212298	16 95–20	0.26	212378	13 93–19	0.36	212458	16 98–20	0.34	212538	14 99–19	0.28	212618	11 01–19	0.28
212219	13 01–20	0.24	212299	12 05–20	0.26	212379	10 04–19	0.36	212459	15 01–20	0.25	212539	15 00–20	0.31	212619	14 00–20	0.29
212220	13 01–20	0.33	212300	12 04–20	0.25	212380	12 99–19	0.34	212460	11 02–20	0.41	212540	13 00–18	0.25	212620	16 92–20	0.30
212221	10 94–19	0.33	212301	13 98–20	0.26	212381	12 00–19	0.27	212461	15 94–20	0.36	212541	12 00–19	0.40	212621	13 97–18	0.29
212222	13 01–19	0.19	212302	13 02–20	0.32	212382	13 99–19	0.31	212462	16 94–20	0.28	212542	14 60–19	0.25	212622	15 95–20	0.24
212223	11 02–19	0.32	212303	13 93–20	0.28	212383	12 01–19	0.29	212463	16 95–19	0.36	212543	12 00–19	0.40	212623	12 01–20	0.25
212224	10 96–20	0.43	212304	15 01–19	0.27	212384	10 01–19	0.25	212464	13 94–19	0.29	212544	12 01–19	0.20	212624	12 04–20	0.24
212225	12 00–19	0.34	212305	10 01–19	0.40	212385	13 99–19	0.28	212465	13 95–19	0.33	212545	11 02–20	0.26	212625	14 95–20	0.21
212226	12 02–19	0.18	212306	12 04–19	0.31	212386	11 04–19	0.35	212466	12 01–20	0.26	212546	10 03–18	0.47	212626	15 95–20	0.29
212227	11 03–19	0.25	212307	11 05–20	0.24	212387	12 00–19	0.25	212467	15 96–20	0.26	212547	10 00–20	0.34	212627	14 95–20	0.26
212228	13 02–19	0.38	212308	14 94–20	0.22	212388	11 99–19	0.29	212468	13 95–20	0.25	212548	13 00–20	0.27	212628	13 01–20	0.29
212229	13 98–20	0.34	212309	14 00–20	0.29	212389	14 00–19	0.33	212469	12 00–19	0.34	212549	14 03–20	0.26	212629	13 02–20	0.35
212230	13 04–19	0.31	212310	10 04–20	0.34	212390	10 01–19	0.32	212470	11 95–20	0.28	212550	15 00–20	0.31	212630	14 98–20	0.33
212231	13 00–19	0.29	212311	14 98–20	0.32	212391	12 94–19	0.33	212471	15 91–20	0.29	212551	12 03–19	0.20	212631	15 98–20	0.27
212232	13 01–18	0.26	212312	14 03–20	0.26	212392	10 05–20	0.22	212472	14 95–20	0.38	212552	14 01–20	0.27	212632	11 00–20	0.35
212233	11 01–20	0.36	212313	14 03–20	0.34	212393	11 02–20	0.26	212473	13 96–18	0.27	212553	13 94–20	0.28	212633	13 02–20	0.38
212234	15 96–19	0.38	212314	14 99–20	0.33	212394	13 91–19	0.27	212474	15 98–19	0.33	212554	13 93–20	0.27	212634	13 04–20	0.26
212235	12 02–20	0.27	212315	16 97–20	0.41	212395	14 95–20	0.25	212475	14 98–20	0.30	212555	11 00–20	0.33	212635	14 95–20	0.26
212236	12 01–20	0.24	212316	12 03–20	0.24	212396	14 00–20	0.30	212476	13 98–19	0.29	212556	14 97–19	0.27	212636	16 00–20	0.28
212237	11 04–19	0.24	212317	14 98–19	0.25	212397	14 00–20	0.26	212477	15 98–19	0.35	212557	12 01–20	0.26	212637	17 94–20	0.26
212238	11 03–19	0.27	212318	14 03–19	0.33	212398	10 00–19	0.26	212478	14 60–19	0.28	212558	15 98–20	0.32	212638	14 98–20	0.27
212239	13 04–20	0.34	212319	13 97–20	0.29	212399	10 01–19	0.25	212479	12 93–19	0.32	212559	14 01–20	0.25	212639	10 99–19	0.34
212240	15 60–19	0.37	212320	14 94–20	0.23	212400	13 02–20	0.25	212480	12 97–19	0.24	212560	12 01–19	0.34	212640	15 95–20	0.29

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
212641	14 95–20	0.23	212721	12 99–19	0.30	212801	10 03–20	0.28	212881	12 01–20	0.34	212961	14 97–19	0.34	213041	11 98–19	0.39
212642	15 00–20	0.24	212722	11 00–20	0.28	212802	13 99–19	0.30	212882	12 01–20	0.26	212962	10 04–19	0.26	213042	13 98–20	0.32
212643	15 00–20	0.22	212723	13 77–20	0.35	212803	12 96–19	0.25	212883	13 79–19	0.39	212963	13 05–20	0.27	213043	15 98–20	0.24
212644	14 03–20	0.23	212724	11 00–20	0.39	212804	9 03–19	0.37	212884	14 93–19	0.27	212964	10 03–18	0.31	213044	11 60–18	0.29
212645	12 01–19	0.24	212725	12 03–20	0.37	212805	9 05–19	0.26	212885	13 01–20	0.29	212965	12 04–20	0.24	213045	11 98–19	0.36
212646	11 01–19	0.34	212726	13 97–19	0.36	212806	14 92–19	0.30	212886	11 00–19	0.39	212966	8 00–18	0.33	213046	12 98–20	0.38
212647	11 01–19	0.33	212727	10 02–19	0.31	212807	10 02–18	0.28	212887	10 02–18	0.35	212967	12 01–20	0.31	213047	8 98–18	0.44
212648	14 01–20	0.23	212728	13 03–20	0.31	212808	13 01–20	0.34	212888	11 03–19	0.37	212968	16 94–20	0.32	213048	14 98–19	0.24
212649	16 97–19	0.32	212729	12 05–19	0.22	212809	12 02–20	0.32	212889	11 02–18	0.23	212969	14 92–20	0.29	213049	14 98–19	0.25
212650	12 01–19	0.29	212730	13 02–20	0.27	212810	12 00–19	0.31	212890	13 00–19	0.36	212970	11 02–19	0.33	213050	8 98–19	0.39
212651	17 93–20	0.22	212731	9 94–20	0.22	212811	11 94–20	0.18	212891	13 93–18	0.28	212971	13 95–19	0.27	213051	14 98–20	0.45
212652	13 93–20	0.25	212732	11 00–20	0.29	212812	13 03–20	0.24	212892	13 01–20	0.30	212972	12 04–20	0.28	213052	12 81–19	0.36
212653	13 01–19	0.40	212733	14 94–20	0.34	212813	12 03–19	0.24	212893	13 01–20	0.25	212973	10 02–20	0.26	213053	5 98–15	0.45
212654	11 95–20	0.25	212734	15 00–20	0.31	212814	13 91–19	0.37	212894	10 01–20	0.21	212974	12 02–20	0.32	213054	10 95–18	0.30
212655	14 95–20	0.27	212735	13 00–20	0.37	212815	12 02–19	0.31	212895	12 98–20	0.24	212975	10 03–20	0.20	213055	13 98–18	0.28
212656	14 92–19	0.26	212736	12 04–20	0.34	212816	11 02–18	0.30	212896	12 02–19	0.30	212976	12 03–19	0.28	213056	13 99–19	0.32
212657	12 95–19	0.22	212737	13 02–19	0.32	212817	11 95–20	0.26	212897	10 93–19	0.37	212977	10 00–19	0.43	213057	14 99–20	0.34
212658	12 00–20	0.28	212738	13 95–19	0.24	212818	11 98–19	0.37	212898	11 03–19	0.41	212978	13 01–20	0.27	213058	12 99–20	0.34
212659	10 95–19	0.26	212739	12 04–19	0.23	212819	14 96–20	0.29	212899	13 96–19	0.35	212979	12 03–19	0.32	213059	13 99–20	0.32
212660	12 00–19	0.23	212740	12 00–20	0.25	212820	12 00–19	0.33	212900	14 97–19	0.35	212980	14 00–20	0.32	213060	14 99–20	0.35
212661	12 05–19	0.20	212741	13 03–19	0.28	212821	11 93–19	0.26	212901	11 99–20	0.25	212981	11 99–19	0.36	213061	15 98–20	0.36
212662	12 01–19	0.30	212742	14 01–20	0.42	212822	12 02–20	0.26	212902	14 00–19	0.30	212982	11 04–20	0.25	213062	11 99–19	0.26
212663	15 99–20	0.29	212743	8 02–20	0.38	212823	14 98–19	0.29	212903	13 95–20	0.26	212983	10 95–20	0.38	213063	12 99–19	0.33
212664	14 99–20	0.28	212744	12 03–20	0.21	212824	10 97–18	0.28	212904	12 01–20	0.34	212984	10 02–20	0.31	213064	11 99–19	0.35
212665	15 01–20	0.21	212745	15 94–19	0.26	212825	10 00–19	0.22	212905	13 01–20	0.29	212985	15 00–20	0.36	213065	15 92–20	0.36
212666	16 97–20	0.25	212746	14 94–19	0.29	212826	13 01–20	0.31	212906	14 93–20	0.26	212986	14 95–20	0.31	213066	12 99–20	0.31
212667	14 98–20	0.30	212747	11 02–19	0.25	212827	14 96–20	0.34	212907	16 96–20	0.32	212987	9 98–20	0.20	213067	14 94–20	0.24
212668	13 96–19	0.24	212748	13 97–19	0.36	212828	15 93–19	0.27	212908	13 96–20	0.23	212988	12 01–19	0.25	213068	9 99–17	0.35
212669	14 00–20	0.28	212749	13 96–19	0.38	212829	11 02–19	0.24	212909	12 98–19	0.29	212989	13 98–20	0.30	213069	15 98–20	0.28
212670	10 01–19	0.27	212750	12 00–20	0.32	212830	12 98–19	0.34	212910	12 02–18	0.25	212990	11 01–19	0.26	213070	11 99–19	0.22
212671	12 01–19	0.32	212751	11 98–19	0.39	212831	12 97–19	0.41	212911	13 96–20	0.30	212991	13 96–19	0.29	213071	14 99–20	0.36
212672	11 02–20	0.20	212752	11 94–18	0.33	212832	9 03–19	0.29	212912	15 98–19	0.30	212992	13 03–19	0.28	213072	11 60–17	0.31
212673	14 03–20	0.22	212753	14 96–20	0.31	212833	11 95–19	0.26	212913	12 02–20	0.30	212993	17 60–19	0.47	213073	14 60–19	0.39
212674	15 00–20	0.24	212754	10 03–19	0.33	212834	11 01–19	0.33	212914	14 93–20	0.29	212994	13 60–19	0.33	213074	12 95–20	0.31
212675	12 00–20	0.28	212755	11 00–19	0.31	212835	12 03–20	0.33	212915	11 01–19	0.35	212995	15 73–19	0.45	213075	12 99–20	0.32
212676	11 05–19	0.23	212756	11 96–20	0.24	212836	15 95–20	0.29	212916	15 01–20	0.30	212996	13 73–20	0.36	213076	13 99–20	0.37
212677	13 00–20	0.28	212757	12 92–20	0.31	212837	14 95–20	0.28	212917	14 01–20	0.28	212997	14 73–19	0.24	213077	11 99–19	0.33
212678	14 00–20	0.24	212758	11 00–20	0.28	212838	12 97–19	0.36	212918	12 02–19	0.34	212998	14 77–20	0.39	213078	11 60–19	0.29
212679	14 03–20	0.24	212759	10 03–19	0.26	212839	14 00–19	0.32	212919	16 93–20	0.31	212999	16 77–20	0.33	213079	14 97–20	0.31
212680	12 02–19	0.26	212760	13 00–19	0.32	212840	10 01–20	0.25	212920	13 94–20	0.28	213000	13 81–20	0.30	213080	13 92–20	0.28
212681	14 00–20	0.20	212761	14 00–19	0.29	212841	11 01–20	0.25	212921	13 03–19	0.32	213001	14 81–20	0.34	213081	13 99–20	0.32
212682	12 95–20	0.30	212762	12 03–19	0.26	212842	12 02–20	0.23	212922	15 93–20	0.25	213002	13 82–19	0.39	213082	14 99–20	0.33
212683	11 04–19	0.28	212763	12 02–19	0.37	212843	9 03–19	0.27	212923	12 02–19	0.25	213003	12 92–19	0.31	213083	13 60–19	0.31
212684	12 01–19	0.41	212764	11 97–19	0.23	212844	11 03–19	0.30	212924	14 00–20	0.36	213004	11 92–19	0.33	213084	10 99–19	0.34
212685	12 01–19	0.28	212765	13 03–19	0.37	212845	12 02–20	0.34	212925	11 05–20	0.32	213005	13 93–20	0.32	213085	13 99–20	0.30
212686	16 95–20	0.28	212766	11 97–20	0.26	212846	12 01–19	0.26	212926	15 99–20	0.27	213006	13 94–20	0.29	213086	14 99–20	0.33
212687	14 00–19	0.26	212767	11 96–20	0.25	212847	13 98–19	0.25	212927	15 00–20	0.24	213007	10 95–19	0.28	213087	16 60–19	0.28
212688	13 93–20	0.30	212768	12 01–20	0.40	212848	13 01–20	0.23	212928	12 93–19	0.26	213008	15 95–20	0.42	213088	12 99–19	0.38
212689	13 94–19	0.27	212769	14 94–19	0.28	212849	10 03–19	0.27	212929	12 98–19	0.35	213009	12 95–19	0.29	213089	13 99–20	0.33
212690	13 02–19	0.21	212770	13 96–18	0.27	212850	10 99–19	0.23	212930	14 96–20	0.28	213010	10 95–19	0.27	213090	11 98–20	0.37
212691	10 00–19	0.37	212771	13 00–19	0.25	212851	13 94–19	0.33	212931	15 97–20	0.24	213011	14 92–20	0.27	213091	14 99–19	0.34
212692	12 02–19	0.21	212772	14 00–19	0.29	212852	11 03–19	0.28	212932	14 02–19	0.34	213012	14 95–20	0.33	213092	13 99–20	0.32
212693	14 95–20	0.28	212773	12 03–19	0.24	212853	13 00–19	0.20	212933	14 92–20	0.24	213013	11 95–20	0.31	213093	9 99–19	0.37
212694	14 96–19	0.40	212774	13 00–20	0.34	212854	12 94–19	0.24	212934	9 00–18	0.41	213014	11 95–20	0.20	213094	12 99–19	0.33
212695	7 01–18	0.35	212775	12 00–20	0.33	212855	12 04–19	0.28	212935	13 02–20	0.41	213015	14 95–20	0.26	213095	13 99–20	0.32
212696	14 96–20	0.31	212776	11 03–18	0.39	212856	10 92–20	0.23	212936	12 02–19	0.25	213016	14 95–20	0.30	213096	15 99–20	0.37
212697	11 01–19	0.36	212777	11 98–20	0.38	212857	13 00–19	0.28	212937	13 00–20	0.34	213017	13 95–20	0.23	213097	12 99–19	0.34
212698	12 00–20	0.26	212778	11 03–20	0.24	212858	11 00–20	0.30	212938	15 95–19	0.23	213018	12 95–20	0.28	213098	14 97–20	0.34
212699	10 95–20	0.36	212779	10 94–19	0.41	212859	11 02–19	0.28	212939	11 00–19	0.29	213019	14 95–19	0.24	213099	11 99–20	0.49
212700	11 00–20	0.30	212780	14 00–20	0.26	212860	14 98–19	0.29	212940	14 98–18	0.30	213020	12 95–20	0.27	213100	12 95–20	0.31
212701	11 05–20	0.30	212781	13 01–18	0.40	212861	11 96–19	0.27	212941	11 96–17	0.32	213021	14 95–20	0.31	213101	13 99–20	0.32
212702	12 00–20	0.31	212782	11 00–20	0.38	212862	12 91–19	0.47	212942	12 01–20	0.32	213022	12 95–20	0.30	213102	10 99–18	0.37
212703	12 94–20	0.38	212783	11 01–20	0.33	212863	13 96–20	0.27	212943	13 01–19	0.26	213023	18 90–20	0.29	213103	11 99–19	0.41
212704	14 96–20	0.29	212784	11 92–19	0.37	212864	14 01–19	0.42	212944	12 03–19	0.30	213024	14 95–20	0.29	213104	11 99–20	0.47
212705	10 01–20	0.35	212785	9 03–19	0.28	212865	11 02–20	0.36	212945	13 98–20	0.27	213025	13 96–20	0.23	213105	14 99–20	0.33
212706	12 00–20	0.40	212786	11 02–19	0.31	212866	12 03–20	0.28	212946	13 02–20	0.29	213026	10 96–19	0.32	213106	10 99–20	0.43
212707	12 99–19	0.44	212787	9 00–20	0.22	212867	12 95–20	0.26	212947	15 96–19	0.29	213027	12 96–19	0.40	213107	10 99–19	0.46
212708	10 03–20	0.25	212788	11 01–20	0.29	212868	12 96–18	0.25	212948	11 92–20	0.28	213028	14 96–20	0.35	213108	14 99–20	0.36
212709	12 96–20	0.26	212789	9 00–19	0.35	212869	14 95–19	0.31	212949	11 93–19	0.43	213029	13 97–20	0.29	213109	12 99–20	0.39
212710	8 01–19	0.34	212790	13 00–19	0.27	212870	13 98–19	0.27	212950	9 02–19	0.24	213030	14 97–19	0.49	213110	14 99–20	0.29
212711	12 96–20	0.39	212791	14 96–20	0.21	212871	12 97–20	0.23	212951	13 93–19	0.28	213031	14 60–20	0.25	213111	13 99–20	0.32
212712	11 03–20	0.28	212792	9 01–20	0.28	212872	12 02–19	0.30	212952	12 00–19	0.33	213032	11 97–18	0.32	213112	11 97–20	0.32
212713	12 00–19	0.26	212793	12 01–20	0.30	212873	12 02–19	0.25	212953	14 95–20	0.28	213033	12 97–19	0.23	213113	9 00–19	0.38
212714	10 98–18	0.41	212794	11 99–19	0.35	212874	12 95–19	0.36	212954	13 00–20	0.30	213034	12 97–18	0.25	213114	12 00–19	0.45
212715	12 93–20	0.27	212795	13 99–19	0.36	212875	10 00–19	0.29	212955	14 97–19	0.20	213035	15 92–19	0.29	213115	13 99–20	0.31
212716	13 03–20	0.37	212796	13 00–19	0.34	212876	13 01–19	0.27	212956	12 99–20	0.37	213036	16 97–19	0.31	213116	14 93–20	0.36
212717	14 98–20	0.36	212797	13 95–19	0.33	212877	11 00–20	0.23	212957	13 98–20	0.29	213037	13 93–20	0.30	213117	11 94–19	0.29
212718	12 02–20	0.29	212798	12 00–20	0.42	212878	10 97–18	0.25	212958	13 95–20	0.28	213038	13 98–19	0.38	213118	14 99–20	0.44
212719	10 04–19	0.25	212799	13 01–20	0.39	212879	13 99–20	0.29	212959	14 97–19	0.25	213039	11 98–19	0.41	213119	15 60–19	0.30
212720	9 03–18	0.26	212800	12 99–19	0.30	212880	13 97–19	0.39	212960	11 04–19	0.31	213040	13 98–20	0.30	213120	13 00–19	0.36

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
213121	14 98–20	0.30	213201	14 96–19	0.34	213281	13 95–20	0.27	213361	12 01–20	0.43	213441	13 01–19	0.35	213521	12 02–19	0.36
213122	9 99–19	0.38	213202	14 60–20	0.30	213282	12 01–19	0.31	213362	12 00–19	0.36	213442	12 96–19	0.30	213522	13 93–20	0.29
213123	11 98–19	0.36	213203	12 00–19	0.22	213283	15 83–20	0.39	213363	12 00–20	0.38	213443	13 93–19	0.37	213523	11 02–18	0.29
213124	13 98–20	0.28	213204	14 00–20	0.25	213284	12 00–19	0.30	213364	10 01–20	0.34	213444	14 00–20	0.42	213524	13 00–19	0.35
213125	11 00–19	0.34	213205	11 00–19	0.28	213285	14 99–19	0.49	213365	10 00–19	0.25	213445	14 01–20	0.39	213525	12 02–19	0.32
213126	11 98–19	0.30	213206	12 00–20	0.25	213286	12 01–19	0.26	213366	14 99–19	0.25	213446	13 99–19	0.33	213526	9 02–19	0.33
213127	13 00–19	0.27	213207	12 00–20	0.37	213287	12 01–19	0.27	213367	11 99–19	0.24	213447	13 96–19	0.31	213527	11 95–19	0.50
213128	12 00–19	0.28	213208	10 00–19	0.38	213288	12 01–19	0.34	213368	11 00–20	0.30	213448	12 99–19	0.42	213528	11 96–20	0.37
213129	15 93–20	0.32	213209	14 00–20	0.30	213289	9 01–18	0.30	213369	15 01–20	0.30	213449	12 02–19	0.41	213529	12 99–19	0.33
213130	12 00–20	0.28	213210	13 00–20	0.27	213290	15 97–20	0.37	213370	13 01–20	0.31	213450	13 02–19	0.41	213530	13 02–20	0.39
213131	10 00–18	0.31	213211	13 97–20	0.33	213291	13 01–19	0.30	213371	14 00–19	0.26	213451	13 96–18	0.43	213531	12 92–19	0.30
213132	9 60–19	0.39	213212	11 00–20	0.37	213292	12 01–19	0.29	213372	14 93–20	0.32	213452	9 99–18	0.35	213532	11 02–19	0.31
213133	12 00–19	0.32	213213	11 00–19	0.34	213293	13 97–19	0.30	213373	11 01–20	0.23	213453	12 00–19	0.35	213533	11 99–20	0.28
213134	13 00–19	0.37	213214	12 00–20	0.28	213294	11 01–19	0.30	213374	12 01–19	0.23	213454	12 96–19	0.36	213534	11 02–19	0.41
213135	14 93–19	0.29	213215	12 00–19	0.41	213295	12 01–19	0.27	213375	13 01–19	0.26	213455	13 92–19	0.32	213535	12 02–19	0.35
213136	12 00–19	0.40	213216	11 60–19	0.35	213296	11 01–19	0.39	213376	11 01–20	0.44	213456	12 96–18	0.34	213536	14 98–19	0.40
213137	11 96–19	0.31	213217	12 00–20	0.35	213297	11 01–19	0.31	213377	12 01–19	0.33	213457	10 02–19	0.35	213537	11 02–18	0.26
213138	13 60–19	0.31	213218	10 00–19	0.33	213298	13 60–20	0.26	213378	11 01–19	0.38	213458	9 00–19	0.29	213538	13 02–20	0.28
213139	11 00–19	0.32	213219	11 00–19	0.32	213299	13 01–20	0.34	213379	10 01–18	0.33	213459	13 00–20	0.40	213539	12 02–19	0.30
213140	13 00–19	0.32	213220	16 00–20	0.26	213300	13 01–20	0.29	213380	13 60–19	0.36	213460	11 97–19	0.35	213540	14 96–20	0.37
213141	15 00–20	0.38	213221	13 98–20	0.34	213301	13 00–19	0.25	213381	10 01–20	0.49	213461	11 02–19	0.34	213541	12 00–19	0.31
213142	12 00–19	0.27	213222	13 00–20	0.35	213302	13 01–19	0.32	213382	13 01–20	0.35	213462	12 02–18	0.25	213542	12 02–19	0.26
213143	12 99–18	0.33	213223	13 96–18	0.34	213303	13 98–20	0.32	213383	15 96–19	0.41	213463	11 99–19	0.38	213543	11 02–19	0.40
213144	15 91–19	0.40	213224	11 00–20	0.33	213304	13 99–20	0.32	213384	12 01–20	0.30	213464	13 60–20	0.32	213544	14 96–19	0.26
213145	12 00–19	0.24	213225	11 00–20	0.29	213305	14 95–19	0.32	213385	11 01–20	0.32	213465	13 02–20	0.33	213545	13 98–19	0.34
213146	11 00–19	0.43	213226	12 00–19	0.28	213306	12 01–19	0.38	213386	12 01–20	0.34	213466	9 02–19	0.31	213546	13 94–20	0.34
213147	12 00–19	0.36	213227	11 00–20	0.32	213307	12 01–19	0.36	213387	11 01–19	0.37	213467	10 02–19	0.42	213547	13 02–19	0.32
213148	10 00–19	0.33	213228	16 98–20	0.38	213308	11 01–19	0.35	213388	13 95–19	0.36	213468	10 02–19	0.33	213548	7 02–17	0.36
213149	12 00–19	0.38	213229	15 98–20	0.35	213309	10 96–19	0.39	213389	11 60–20	0.31	213469	11 02–19	0.31	213549	13 02–20	0.31
213150	12 00–19	0.35	213230	12 00–19	0.43	213310	13 91–19	0.32	213390	13 95–20	0.30	213470	14 79–19	0.42	213550	14 02–20	0.30
213151	9 00–19	0.25	213231	12 00–19	0.33	213311	12 01–19	0.35	213391	11 60–19	0.30	213471	12 02–19	0.33	213551	12 00–20	0.38
213152	12 00–20	0.30	213232	12 00–19	0.32	213312	13 01–19	0.30	213392	12 01–20	0.36	213472	10 02–19	0.30	213552	14 60–19	0.37
213153	13 00–20	0.36	213233	10 00–20	0.29	213313	12 01–19	0.34	213393	10 01–19	0.29	213473	14 92–19	0.33	213553	14 98–20	0.30
213154	11 00–19	0.33	213234	15 98–20	0.39	213314	14 00–20	0.28	213394	15 96–20	0.26	213474	10 02–19	0.28	213554	11 02–20	0.40
213155	14 97–19	0.36	213235	12 00–19	0.26	213315	15 99–19	0.41	213395	11 01–18	0.30	213475	10 60–19	0.27	213555	13 02–19	0.36
213156	11 60–20	0.38	213236	10 00–20	0.36	213316	13 94–19	0.32	213396	12 01–20	0.37	213476	10 02–20	0.30	213556	12 02–20	0.30
213157	12 00–20	0.35	213237	16 98–20	0.39	213317	13 01–20	0.35	213397	12 01–20	0.24	213477	10 02–19	0.30	213557	10 02–19	0.31
213158	11 00–19	0.37	213238	11 94–20	0.41	213318	14 60–20	0.31	213398	14 99–19	0.23	213478	12 00–19	0.29	213558	13 02–19	0.32
213159	13 98–19	0.41	213239	10 00–19	0.31	213319	14 73–19	0.40	213399	13 01–20	0.38	213479	12 00–19	0.36	213559	12 91–20	0.30
213160	12 97–18	0.37	213240	11 00–20	0.37	213320	15 01–20	0.40	213400	12 01–20	0.29	213480	11 02–19	0.35	213560	14 95–20	0.36
213161	10 99–19	0.24	213241	13 01–20	0.29	213321	11 00–19	0.37	213401	13 96–19	0.36	213481	10 02–19	0.31	213561	12 02–20	0.34
213162	10 94–19	0.37	213242	13 93–19	0.38	213322	13 01–19	0.34	213402	13 01–20	0.30	213482	10 02–19	0.53	213562	9 02–19	0.42
213163	14 00–20	0.28	213243	11 00–20	0.32	213323	11 96–19	0.32	213403	13 01–20	0.25	213483	11 02–19	0.38	213563	11 02–19	0.33
213164	11 00–19	0.30	213244	11 00–20	0.33	213324	11 01–20	0.34	213404	13 01–20	0.37	213484	12 02–19	0.44	213564	13 99–19	0.34
213165	15 96–20	0.36	213245	13 99–20	0.25	213325	13 92–18	0.34	213405	12 01–18	0.34	213485	9 02–19	0.39	213565	12 02–20	0.33
213166	14 60–20	0.29	213246	10 01–20	0.26	213326	11 01–19	0.25	213406	13 01–19	0.30	213486	12 92–20	0.41	213566	13 00–20	0.27
213167	9 00–19	0.44	213247	12 01–19	0.33	213327	10 01–19	0.40	213407	15 95–20	0.30	213487	9 00–19	0.37	213567	11 02–20	0.40
213168	13 93–20	0.33	213248	14 01–20	0.33	213328	14 01–20	0.26	213408	9 01–20	0.36	213488	9 02–19	0.41	213568	13 98–20	0.26
213169	13 00–20	0.32	213249	14 01–20	0.37	213329	12 01–19	0.29	213409	13 01–20	0.34	213489	10 00–19	0.34	213569	15 94–20	0.29
213170	10 00–19	0.39	213250	12 83–19	0.38	213330	12 92–19	0.27	213410	13 60–20	0.33	213490	11 02–20	0.37	213570	12 99–20	0.30
213171	10 00–19	0.32	213251	13 94–20	0.32	213331	12 01–19	0.28	213411	12 01–20	0.19	213491	16 60–19	0.36	213571	14 95–20	0.23
213172	14 00–20	0.46	213252	17 95–20	0.37	213332	11 60–20	0.33	213412	13 01–20	0.27	213492	11 02–19	0.43	213572	11 98–19	0.32
213173	13 00–19	0.41	213253	12 60–19	0.31	213333	12 01–19	0.35	213413	12 01–20	0.25	213493	9 02–20	0.25	213573	12 01–20	0.29
213174	14 90–19	0.36	213254	12 01–20	0.31	213334	11 01–20	0.26	213414	12 01–19	0.35	213494	13 02–19	0.32	213574	14 01–20	0.34
213175	11 00–19	0.29	213255	9 01–19	0.45	213335	11 01–18	0.33	213415	11 01–19	0.34	213495	12 02–19	0.32	213575	13 95–20	0.34
213176	13 00–20	0.34	213256	12 60–20	0.32	213336	11 01–20	0.30	213416	15 95–20	0.29	213496	14 00–19	0.33	213576	11 98–20	0.24
213177	8 78–20	0.36	213257	12 01–20	0.33	213337	11 01–19	0.24	213417	12 00–20	0.35	213497	12 95–19	0.33	213577	11 02–20	0.36
213178	13 00–19	0.37	213258	13 01–19	0.40	213338	9 95–19	0.21	213418	16 98–20	0.34	213498	11 00–20	0.34	213578	12 98–19	0.33
213179	12 95–19	0.39	213259	14 93–19	0.31	213339	11 01–19	0.27	213419	12 01–20	0.34	213499	11 02–19	0.31	213579	13 94–20	0.35
213180	16 98–20	0.32	213260	12 99–18	0.33	213340	10 60–20	0.33	213420	13 00–19	0.33	213500	11 02–19	0.29	213580	11 02–20	0.29
213181	14 00–19	0.31	213261	10 01–18	0.39	213341	14 99–20	0.45	213421	10 01–19	0.39	213501	11 02–19	0.42	213581	14 99–20	0.28
213182	13 00–20	0.38	213262	12 98–20	0.29	213342	11 93–19	0.33	213422	13 01–20	0.39	213502	11 02–19	0.29	213582	13 94–20	0.28
213183	14 95–19	0.34	213263	14 98–19	0.37	213343	10 96–18	0.25	213423	12 01–19	0.30	213503	12 01–19	0.45	213583	13 98–20	0.37
213184	12 00–20	0.37	213264	13 99–20	0.29	213344	11 01–19	0.31	213424	12 01–20	0.34	213504	13 96–19	0.42	213584	9 02–17	0.35
213185	11 90–19	0.39	213265	11 93–19	0.44	213345	12 94–18	0.30	213425	12 94–19	0.34	213505	10 00–19	0.27	213585	12 02–20	0.25
213186	11 00–19	0.38	213266	12 01–20	0.33	213346	10 01–20	0.21	213426	12 01–20	0.32	213506	9 02–19	0.33	213586	12 02–20	0.29
213187	13 00–20	0.32	213267	15 98–20	0.35	213347	16 00–20	0.29	213427	11 60–20	0.32	213507	12 02–20	0.30	213587	11 95–20	0.24
213188	13 00–20	0.28	213268	13 01–20	0.36	213348	15 60–20	0.29	213428	10 01–19	0.41	213508	9 02–19	0.40	213588	14 02–20	0.24
213189	16 00–20	0.33	213269	13 01–19	0.24	213349	11 01–19	0.25	213429	13 01–19	0.32	213509	13 02–20	0.39	213589	11 02–20	0.40
213190	11 00–19	0.40	213270	15 01–20	0.36	213350	11 01–19	0.23	213430	12 01–20	0.33	213510	12 02–19	0.32	213590	14 90–20	0.34
213191	11 00–20	0.34	213271	14 01–19	0.37	213351	13 00–20	0.28	213431	12 60–19	0.38	213511	13 95–19	0.36	213591	12 02–20	0.22
213192	13 95–19	0.36	213272	13 01–19	0.29	213352	12 92–19	0.24	213432	13 60–20	0.31	213512	12 02–19	0.37	213592	13 02–20	0.30
213193	12 60–19	0.38	213273	9 97–20	0.32	213353	13 01–20	0.30	213433	13 00–20	0.25	213513	15 99–20	0.36	213593	15 97–19	0.35
213194	12 00–19	0.40	213274	12 01–18	0.32	213354	12 01–19	0.44	213434	14 01–20	0.22	213514	12 98–19	0.32	213594	13 02–20	0.36
213195	11 00–19	0.34	213275	12 01–19	0.30	213355	14 01–20	0.37	213435	14 98–20	0.28	213515	15 00–20	0.38	213595	12 01–20	0.31
213196	13 93–20	0.35	213276	13 01–20	0.37	213356	13 60–20	0.35	213436	15 01–20	0.30	213516	11 99–19	0.30	213596	13 02–20	0.26
213197	8 00–19	0.27	213277	10 01–19	0.43	213357	13 01–19	0.34	213437	15 60–20	0.44	213517	10 02–19	0.35	213597	11 98–20	0.43
213198	13 00–20	0.35	213278	14 01–20	0.29	213358	10 01–19	0.35	213438	14 60–19	0.41	213518	10 02–19	0.31	213598	14 60–19	0.35
213199	15 00–20	0.36	213279	12 00–19	0.35	213359	13 01–19	0.33	213439	12 93–19	0.38	213519	13 95–19	0.36	213599	15 00–19	0.29
213200	15 00–20	0.32	213280	13 00–20	0.26	213360	15 00–20	0.29	213440	13 01–20	0.47	213520	11 00–19	0.36	213600	15 98–20	0.26

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
213601	12 02–20	0.35	213681	14 60–19	0.31	213761	13 93–20	0.30	213841	13 00–19	0.31	213921	11 99–19	0.35	214001	13 01–20	0.35
213602	13 02–19	0.33	213682	11 02–20	0.32	213762	10 01–20	0.41	213842	12 94–20	0.25	213922	11 02–19	0.36	214002	12 98–18	0.34
213603	13 02–20	0.33	213683	13 98–20	0.38	213763	12 98–19	0.38	213843	11 01–20	0.36	213923	12 60–20	0.35	214003	13 98–18	0.43
213604	14 91–20	0.35	213684	15 98–20	0.30	213764	11 01–20	0.27	213844	11 02–19	0.37	213924	13 60–20	0.30	214004	13 98–19	0.37
213605	12 02–20	0.33	213685	10 02–17	0.37	213765	15 03–20	0.35	213845	12 03–20	0.36	213925	14 60–20	0.31	214005	12 02–19	0.40
213606	12 60–20	0.26	213686	11 02–19	0.32	213766	11 03–20	0.32	213846	13 00–20	0.24	213926	13 02–20	0.45	214006	13 01–19	0.23
213607	14 98–19	0.27	213687	13 98–20	0.37	213767	13 03–20	0.31	213847	11 03–20	0.29	213927	11 95–19	0.40	214007	12 04–19	0.32
213608	14 97–20	0.36	213688	10 02–20	0.46	213768	14 00–20	0.29	213848	12 01–20	0.33	213928	12 99–19	0.36	214008	10 02–18	0.34
213609	14 98–19	0.33	213689	14 97–20	0.30	213769	12 94–20	0.34	213849	8 01–20	0.35	213929	12 03–20	0.35	214009	13 01–19	0.24
213610	13 60–19	0.30	213690	14 97–20	0.30	213770	13 96–19	0.31	213850	12 02–19	0.35	213930	14 60–20	0.24	214010	12 04–19	0.30
213611	11 02–20	0.29	213691	15 98–20	0.28	213771	16 94–20	0.24	213851	12 00–19	0.39	213931	14 00–20	0.23	214011	11 00–19	0.31
213612	13 98–19	0.27	213692	13 60–20	0.36	213772	16 94–20	0.33	213852	14 60–19	0.32	213932	9 00–20	0.27	214012	12 95–18	0.32
213613	14 01–20	0.34	213693	14 60–19	0.28	213773	13 01–20	0.40	213853	10 96–19	0.37	213933	13 96–20	0.34	214013	11 02–18	0.25
213614	14 97–20	0.33	213694	10 02–18	0.37	213774	12 01–20	0.28	213854	14 93–19	0.36	213934	13 00–20	0.18	214014	11 04–19	0.28
213615	12 02–20	0.34	213695	12 02–20	0.34	213775	15 00–20	0.22	213855	11 60–19	0.32	213935	11 03–20	0.25	214015	15 98–19	0.34
213616	11 02–20	0.22	213696	11 02–20	0.32	213776	13 01–20	0.30	213856	14 97–20	0.36	213936	11 03–20	0.29	214016	13 60–20	0.34
213617	10 02–20	0.26	213697	13 02–19	0.25	213777	14 01–20	0.29	213857	10 03–20	0.26	213937	12 01–19	0.22	214017	12 01–19	0.26
213618	13 60–19	0.21	213698	13 02–20	0.29	213778	16 98–20	0.30	213858	12 01–20	0.33	213938	13 00–20	0.29	214018	13 00–19	0.23
213619	11 98–18	0.29	213699	10 96–20	0.27	213779	15 01–19	0.32	213859	11 03–20	0.32	213939	10 03–19	0.43	214019	11 99–20	0.29
213620	12 95–20	0.26	213700	13 99–20	0.38	213780	12 03–20	0.41	213860	11 03–19	0.25	213940	9 96–19	0.31	214020	12 01–19	0.50
213621	14 00–20	0.31	213701	11 02–20	0.44	213781	13 01–20	0.40	213861	11 03–20	0.34	213941	11 02–20	0.32	214021	12 01–19	0.39
213622	10 02–19	0.25	213702	10 02–20	0.34	213782	14 98–20	0.28	213862	14 99–20	0.38	213942	10 99–19	0.47	214022	9 01–19	0.40
213623	13 94–20	0.36	213703	11 02–19	0.25	213783	11 00–20	0.25	213863	12 02–20	0.37	213943	10 98–18	0.43	214023	12 98–19	0.34
213624	14 01–20	0.34	213704	14 02–20	0.27	213784	16 98–20	0.29	213864	12 00–19	0.35	213944	14 95–20	0.40	214024	13 01–19	0.26
213625	10 02–20	0.29	213705	14 94–19	0.28	213785	13 94–20	0.34	213865	14 92–20	0.28	213945	14 01–20	0.29	214025	14 02–19	0.28
213626	11 02–20	0.25	213706	15 98–20	0.58	213786	14 03–20	0.28	213866	12 01–20	0.35	213946	10 99–19	0.35	214026	13 95–19	0.27
213627	12 02–20	0.29	213707	12 60–20	0.33	213787	15 94–20	0.28	213867	11 03–19	0.37	213947	13 99–20	0.30	214027	14 94–18	0.38
213628	14 91–20	0.31	213708	11 02–18	0.33	213788	12 98–20	0.40	213868	11 03–19	0.37	213948	9 00–18	0.36	214028	12 04–19	0.36
213629	12 02–20	0.27	213709	12 02–18	0.36	213789	13 03–20	0.21	213869	9 03–18	0.41	213949	9 00–19	0.47	214029	10 03–18	0.38
213630	11 02–20	0.30	213710	13 60–19	0.33	213790	14 95–19	0.28	213870	13 01–20	0.28	213950	11 03–20	0.27	214030	11 02–19	0.36
213631	13 02–20	0.30	213711	10 02–20	0.36	213791	13 03–20	0.25	213871	12 97–20	0.30	213951	12 01–20	0.32	214031	11 02–19	0.34
213632	13 60–20	0.30	213712	14 96–19	0.21	213792	13 03–20	0.30	213872	15 99–20	0.35	213952	11 95–19	0.26	214032	11 04–19	0.42
213633	12 00–19	0.28	213713	12 02–19	0.21	213793	15 02–20	0.26	213873	12 02–19	0.36	213953	13 99–20	0.24	214033	15 00–18	0.41
213634	11 02–20	0.32	213714	12 60–20	0.38	213794	12 03–20	0.33	213874	12 03–20	0.33	213954	11 95–20	0.21	214034	11 04–19	0.35
213635	13 93–20	0.30	213715	11 02–19	0.38	213795	15 99–20	0.27	213875	12 03–20	0.34	213955	12 02–20	0.30	214035	12 02–20	0.39
213636	11 02–19	0.30	213716	9 01–19	0.42	213796	15 00–20	0.31	213876	12 03–19	0.26	213956	9 03–18	0.48	214036	14 01–20	0.32
213637	13 98–19	0.18	213717	13 91–20	0.37	213797	14 98–19	0.38	213877	14 60–20	0.37	213957	10 03–19	0.29	214037	14 99–19	0.32
213638	14 00–20	0.35	213718	13 02–20	0.30	213798	17 98–20	0.24	213878	12 99–20	0.31	213958	11 02–19	0.28	214038	10 04–18	0.29
213639	14 02–20	0.35	213719	14 93–19	0.30	213799	13 03–20	0.27	213879	14 93–19	0.30	213959	10 03–19	0.31	214039	16 97–19	0.36
213640	13 01–20	0.30	213720	13 02–20	0.39	213800	13 01–20	0.26	213880	12 01–20	0.27	213960	9 00–18	0.42	214040	11 04–19	0.37
213641	13 60–20	0.32	213721	14 95–18	0.31	213801	14 00–20	0.34	213881	11 03–20	0.27	213961	10 00–19	0.24	214041	14 96–20	0.27
213642	11 98–19	0.45	213722	11 02–18	0.34	213802	13 03–20	0.34	213882	13 99–20	0.40	213962	12 03–20	0.30	214042	12 04–19	0.24
213643	14 96–20	0.32	213723	12 98–20	0.29	213803	10 01–20	0.31	213883	11 01–20	0.32	213963	10 00–18	0.43	214043	11 01–19	0.27
213644	11 60–19	0.41	213724	12 02–18	0.44	213804	14 03–20	0.32	213884	11 98–19	0.25	213964	10 03–19	0.32	214044	15 97–19	0.38
213645	12 02–20	0.37	213725	15 00–19	0.29	213805	12 03–20	0.38	213885	10 03–20	0.34	213965	13 92–20	0.31	214045	15 99–20	0.36
213646	13 98–20	0.25	213726	11 02–18	0.37	213806	12 98–20	0.32	213886	11 01–19	0.35	213966	12 00–19	0.28	214046	15 00–19	0.31
213647	12 96–19	0.38	213727	13 00–18	0.27	213807	12 95–20	0.35	213887	9 60–19	0.43	213967	12 99–20	0.31	214047	13 94–19	0.36
213648	13 95–20	0.30	213728	12 02–20	0.40	213808	11 00–19	0.28	213888	11 03–20	0.30	213968	9 99–17	0.35	214048	13 99–18	0.36
213649	9 98–18	0.42	213729	8 02–19	0.37	213809	15 02–20	0.33	213889	13 93–19	0.31	213969	15 93–20	0.27	214049	11 98–18	0.32
213650	14 98–20	0.34	213730	13 02–19	0.23	213810	14 00–20	0.28	213890	12 03–20	0.36	213970	12 03–20	0.35	214050	14 99–20	0.26
213651	15 00–20	0.30	213731	11 02–18	0.29	213811	15 98–19	0.35	213891	11 03–19	0.34	213971	11 02–19	0.27	214051	11 00–20	0.35
213652	10 02–18	0.35	213732	11 02–20	0.43	213812	14 96–19	0.28	213892	12 92–20	0.27	213972	12 99–20	0.29	214052	15 95–20	0.29
213653	12 02–20	0.27	213733	13 60–20	0.32	213813	13 98–20	0.37	213893	13 96–20	0.34	213973	11 02–19	0.30	214053	13 02–20	0.33
213654	13 93–19	0.27	213734	11 02–19	0.45	213814	12 96–20	0.33	213894	12 99–20	0.29	213974	10 03–19	0.36	214054	12 01–19	0.22
213655	14 00–20	0.34	213735	13 99–18	0.31	213815	13 99–19	0.40	213895	12 00–19	0.32	213975	11 03–19	0.35	214055	12 01–19	0.37
213656	10 01–20	0.25	213736	14 99–19	0.21	213816	13 00–19	0.37	213896	10 03–20	0.21	213976	11 02–18	0.37	214056	11 04–18	0.38
213657	11 02–20	0.21	213737	13 00–20	0.31	213817	11 00–19	0.28	213897	13 99–20	0.25	213977	10 03–19	0.30	214057	11 04–19	0.37
213658	14 97–20	0.30	213738	13 02–20	0.25	213818	12 03–20	0.32	213898	11 03–20	0.36	213978	11 98–19	0.51	214058	15 96–20	0.17
213659	13 93–20	0.32	213739	13 01–19	0.30	213819	10 03–20	0.35	213899	12 02–19	0.27	213979	10 03–19	0.33	214059	8 95–18	0.36
213660	10 02–18	0.45	213740	14 01–20	0.22	213820	11 02–19	0.35	213900	11 96–20	0.25	213980	13 00–20	0.29	214060	10 04–19	0.30
213661	8 02–19	0.44	213741	13 00–19	0.33	213821	12 99–20	0.30	213901	14 03–20	0.31	213981	13 98–19	0.48	214061	10 01–18	0.44
213662	9 02–20	0.30	213742	12 95–18	0.28	213822	12 95–19	0.38	213902	12 01–19	0.36	213982	11 98–19	0.35	214062	10 02–19	0.32
213663	11 02–20	0.32	213743	15 60–20	0.34	213823	11 03–19	0.38	213903	12 96–19	0.39	213983	12 02–19	0.34	214063	12 01–19	0.34
213664	12 02–20	0.30	213744	15 97–19	0.28	213824	11 98–20	0.40	213904	12 03–20	0.29	213984	12 99–20	0.33	214064	14 04–20	0.23
213665	12 02–19	0.33	213745	10 02–19	0.33	213825	12 02–20	0.33	213905	14 99–19	0.31	213985	15 60–19	0.28	214065	12 60–18	0.37
213666	13 60–19	0.35	213746	14 01–19	0.35	213826	11 60–19	0.38	213906	12 03–20	0.36	213986	10 00–19	0.32	214066	12 04–19	0.39
213667	13 96–19	0.28	213747	11 02–19	0.34	213827	13 00–19	0.36	213907	12 03–20	0.33	213987	11 96–19	0.33	214067	15 92–18	0.41
213668	13 00–20	0.26	213748	14 02–20	0.44	213828	12 98–19	0.36	213908	9 03–19	0.38	213988	12 00–19	0.28	214068	11 93–20	0.28
213669	12 02–20	0.27	213749	11 02–18	0.47	213829	12 00–19	0.34	213909	12 03–19	0.25	213989	15 98–20	0.25	214069	11 04–19	0.24
213670	11 02–20	0.38	213750	12 01–20	0.40	213830	12 00–19	0.31	213910	13 99–20	0.34	213990	12 03–19	0.29	214070	14 00–20	0.27
213671	10 02–20	0.44	213751	13 02–20	0.32	213831	15 96–20	0.32	213911	15 95–20	0.35	213991	11 02–19	0.38	214071	12 03–20	0.32
213672	13 96–19	0.28	213752	14 98–20	0.37	213832	11 03–19	0.42	213912	13 98–20	0.27	213992	13 91–20	0.32	214072	13 02–19	0.26
213673	11 02–20	0.35	213753	15 95–20	0.24	213833	11 96–19	0.39	213913	12 99–20	0.28	213993	11 96–19	0.23	214073	13 01–18	0.25
213674	12 00–18	0.34	213754	11 02–18	0.35	213834	15 60–20	0.31	213914	13 99–20	0.30	213994	12 98–19	0.37	214074	12 01–20	0.23
213675	10 96–19	0.42	213755	11 02–19	0.42	213835	10 00–18	0.32	213915	13 60–20	0.34	213995	10 02–19	0.26	214075	12 01–19	0.27
213676	11 02–19	0.26	213756	10 02–20	0.37	213836	12 01–20	0.33	213916	15 95–19	0.27	213996	13 02–19	0.37	214076	10 03–19	0.33
213677	12 01–20	0.42	213757	12 02–20	0.38	213837	13 99–19	0.36	213917	11 02–19	0.32	213997	10 02–18	0.28	214077	14 03–20	0.27
213678	10 02–19	0.44	213758	15 93–19	0.26	213838	11 03–19	0.26	213918	10 60–19	0.30	213998	10 04–19	0.30	214078	15 99–20	0.32
213679	12 02–19	0.29	213759	13 01–20	0.26	213839	13 99–20	0.37	213919	12 99–20	0.40	213999	12 02–19	0.36	214079	11 04–20	0.29
213680	12 02–19	0.24	213760	11 02–20	0.37	213840	14 96–20	0.35	213920	12 02–19	0.30	214000	12 04–18	0.37	214080	12 00–20	0.23

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
214081	12 01–19	0.31	214161	13 00–20	0.28	214241	9 02–20	0.24	214321	12 03–19	0.29	214401	13 00–19	0.42	214481	13 99–20	0.25
214082	13 96–19	0.40	214162	13 02–19	0.29	214242	13 01–20	0.26	214322	12 04–19	0.23	214402	15 60–20	0.25	214482	12 03–20	0.21
214083	14 01–19	0.28	214163	12 02–20	0.29	214243	14 95–20	0.30	214323	13 02–20	0.27	214403	11 05–18	0.21	214483	15 93–19	0.29
214084	13 60–20	0.35	214164	12 94–19	0.35	214244	11 96–20	0.23	214324	14 93–20	0.30	214404	13 01–20	0.32	214484	16 97–20	0.24
214085	13 93–20	0.36	214165	13 00–20	0.34	214245	11 02–20	0.27	214325	12 05–19	0.25	214405	13 95–20	0.23	214485	13 03–20	0.38
214086	14 03–20	0.41	214166	14 60–20	0.28	214246	10 05–20	0.28	214326	13 02–19	0.38	214406	14 03–19	0.27	214486	16 98–20	0.33
214087	15 98–20	0.40	214167	14 92–19	0.30	214247	15 91–20	0.33	214327	13 02–20	0.30	214407	14 01–20	0.30	214487	14 97–20	0.35
214088	13 75–20	0.24	214168	14 98–20	0.28	214248	12 01–20	0.26	214328	12 04–20	0.35	214408	10 60–17	0.28	214488	15 99–20	0.30
214089	13 04–20	0.35	214169	13 98–20	0.32	214249	13 98–20	0.35	214329	13 60–19	0.31	214409	13 04–19	0.24	214489	13 60–20	0.40
214090	12 04–20	0.33	214170	14 96–20	0.28	214250	14 92–19	0.29	214330	13 96–19	0.24	214410	14 00–19	0.31	214490	12 99–20	0.40
214091	14 04–20	0.31	214171	11 00–19	0.33	214251	12 02–20	0.27	214331	12 92–19	0.23	214411	13 00–19	0.22	214491	11 03–20	0.26
214092	8 04–19	0.43	214172	11 03–19	0.31	214252	14 94–20	0.42	214332	13 02–20	0.32	214412	12 95–20	0.21	214492	15 97–20	0.24
214093	14 60–19	0.31	214173	12 00–20	0.29	214253	13 99–20	0.28	214333	14 02–20	0.25	214413	14 00–20	0.25	214493	12 99–20	0.34
214094	11 04–19	0.22	214174	13 00–19	0.24	214254	13 99–20	0.28	214334	11 03–19	0.26	214414	13 94–19	0.20	214494	15 60–19	0.28
214095	13 03–20	0.32	214175	11 96–20	0.28	214255	12 97–20	0.31	214335	14 92–20	0.30	214415	11 60–19	0.25	214495	13 01–19	0.30
214096	12 04–20	0.36	214176	13 98–20	0.36	214256	12 03–20	0.40	214336	13 00–20	0.30	214416	13 93–20	0.19	214496	13 60–20	0.29
214097	14 98–19	0.34	214177	11 03–20	0.30	214257	13 01–19	0.31	214337	11 03–19	0.27	214417	15 60–20	0.28	214497	8 97–19	0.41
214098	12 03–20	0.23	214178	13 00–20	0.24	214258	13 02–20	0.32	214338	13 95–20	0.20	214418	12 00–20	0.42	214498	15 93–20	0.35
214099	15 03–20	0.36	214179	11 96–20	0.23	214259	12 96–20	0.22	214339	10 04–19	0.27	214419	14 00–19	0.33	214499	11 99–20	0.28
214100	13 98–19	0.43	214180	15 98–20	0.34	214260	13 98–20	0.51	214340	13 04–20	0.31	214420	15 00–20	0.31	214500	17 99–20	0.37
214101	15 98–20	0.29	214181	12 92–20	0.24	214261	12 01–20	0.26	214341	15 93–19	0.33	214421	12 60–20	0.23	214501	14 99–20	0.27
214102	15 60–19	0.34	214182	11 93–19	0.35	214262	12 95–20	0.24	214342	13 98–20	0.18	214422	14 00–20	0.38	214502	9 01–19	0.39
214103	11 60–19	0.38	214183	11 02–20	0.30	214263	13 96–20	0.25	214343	13 04–19	0.27	214423	12 00–20	0.30	214503	14 60–20	0.33
214104	14 98–20	0.34	214184	14 00–20	0.33	214264	12 92–19	0.33	214344	13 60–20	0.29	214424	15 94–20	0.30	214504	10 01–19	0.44
214105	11 04–20	0.36	214185	11 02–19	0.28	214265	12 02–20	0.31	214345	14 92–20	0.30	214425	15 02–20	0.30	214505	13 60–19	0.31
214106	14 99–20	0.30	214186	11 60–19	0.46	214266	15 95–20	0.34	214346	11 02–19	0.29	214426	14 00–20	0.29	214506	14 01–20	0.29
214107	12 60–20	0.26	214187	11 00–20	0.22	214267	11 02–20	0.33	214347	12 05–19	0.26	214427	15 02–20	0.29	214507	14 60–20	0.30
214108	14 60–19	0.26	214188	13 94–20	0.29	214268	11 01–19	0.19	214348	13 00–20	0.31	214428	12 03–20	0.28	214508	17 01–20	0.32
214109	9 04–19	0.31	214189	12 92–20	0.34	214269	11 01–20	0.29	214349	13 01–20	0.20	214429	17 93–20	0.34	214509	15 60–20	0.26
214110	14 60–19	0.33	214190	12 98–20	0.37	214270	10 01–19	0.31	214350	13 00–19	0.22	214430	11 00–19	0.28	214510	12 60–19	0.30
214111	12 60–20	0.31	214191	13 94–20	0.32	214271	11 00–19	0.30	214351	14 98–20	0.31	214431	14 99–20	0.30	214511	18 97–20	0.23
214112	17 98–20	0.35	214192	14 99–20	0.25	214272	10 03–19	0.31	214352	15 92–19	0.38	214432	11 05–20	0.27	214512	13 60–20	0.32
214113	12 03–20	0.24	214193	15 01–20	0.27	214273	10 94–19	0.32	214353	14 93–20	0.26	214433	15 00–20	0.24	214513	13 94–19	0.31
214114	12 94–19	0.28	214194	14 95–20	0.25	214274	13 98–19	0.31	214354	13 01–20	0.34	214434	14 98–19	0.34	214514	16 01–20	0.27
214115	15 60–20	0.32	214195	10 96–20	0.27	214275	12 99–20	0.29	214355	11 98–19	0.24	214435	13 00–19	0.28	214515	16 60–20	0.26
214116	13 60–19	0.25	214196	11 02–19	0.23	214276	9 96–20	0.29	214356	14 93–18	0.26	214436	15 00–20	0.29	214516	15 60–19	0.35
214117	10 04–19	0.28	214197	12 01–19	0.43	214277	12 93–19	0.23	214357	13 02–19	0.34	214437	14 99–20	0.34	214517	15 60–19	0.33
214118	12 60–19	0.41	214198	12 94–20	0.29	214278	13 01–19	0.21	214358	13 98–19	0.26	214438	13 00–20	0.39	214518	14 60–19	0.29
214119	8 99–19	0.43	214199	17 94–20	0.28	214279	12 02–20	0.29	214359	14 02–20	0.26	214439	15 94–20	0.25	214519	12 00–19	0.35
214120	12 99–19	0.32	214200	13 92–20	0.35	214280	11 60–19	0.32	214360	13 02–20	0.28	214440	12 00–20	0.26	214520	12 91–19	0.41
214121	11 00–20	0.32	214201	14 99–20	0.28	214281	11 94–18	0.42	214361	14 60–20	0.31	214441	14 01–19	0.35	214521	13 95–19	0.27
214122	9 04–19	0.27	214202	13 95–20	0.34	214282	14 98–20	0.26	214362	14 00–20	0.32	214442	12 02–20	0.27	214522	12 99–19	0.29
214123	12 96–18	0.42	214203	13 99–20	0.28	214283	11 01–20	0.20	214363	13 94–20	0.21	214443	13 03–20	0.30	214523	12 01–19	0.35
214124	11 02–19	0.37	214204	9 03–19	0.24	214284	13 01–20	0.31	214364	13 01–19	0.28	214444	13 00–20	0.26	214524	11 00–19	0.35
214125	11 04–19	0.30	214205	12 01–20	0.27	214285	11 01–20	0.27	214365	13 01–20	0.33	214445	17 95–20	0.30	214525	10 04–18	0.24
214126	12 96–20	0.32	214206	9 02–19	0.33	214286	11 95–19	0.31	214366	12 01–20	0.32	214446	15 99–20	0.41	214526	11 02–19	0.28
214127	10 00–19	0.32	214207	12 96–20	0.27	214287	12 97–18	0.30	214367	13 01–19	0.25	214447	17 98–20	0.24	214527	10 04–19	0.40
214128	10 00–20	0.37	214208	9 02–20	0.31	214288	13 95–20	0.28	214368	12 04–19	0.30	214448	13 03–20	0.34	214528	13 03–18	0.38
214129	14 96–19	0.44	214209	14 98–20	0.35	214289	11 04–20	0.33	214369	13 02–20	0.35	214449	13 60–20	0.40	214529	13 97–19	0.30
214130	12 01–19	0.36	214210	13 94–20	0.24	214290	12 05–20	0.27	214370	15 94–20	0.24	214450	15 97–20	0.40	214530	12 99–19	0.26
214131	10 02–19	0.26	214211	10 95–20	0.25	214291	13 02–20	0.35	214371	15 00–19	0.26	214451	15 60–20	0.33	214531	10 00–20	0.25
214132	11 99–18	0.41	214212	13 96–20	0.29	214292	11 03–20	0.32	214372	12 02–20	0.40	214452	13 03–20	0.25	214532	12 02–20	0.27
214133	11 95–19	0.37	214213	11 01–20	0.31	214293	13 95–19	0.33	214373	9 97–20	0.20	214453	13 98–19	0.43	214533	12 02–19	0.38
214134	11 02–19	0.31	214214	13 94–20	0.32	214294	11 03–19	0.45	214374	13 02–20	0.30	214454	14 00–20	0.18	214534	11 95–19	0.28
214135	12 95–20	0.31	214215	12 99–20	0.32	214295	11 04–19	0.26	214375	11 05–20	0.20	214455	16 94–20	0.25	214535	12 02–19	0.33
214136	11 02–19	0.33	214216	10 00–20	0.25	214296	13 04–20	0.29	214376	16 60–19	0.21	214456	15 00–20	0.31	214536	13 02–20	0.39
214137	11 96–19	0.45	214217	15 96–20	0.35	214297	13 02–19	0.25	214377	14 60–19	0.27	214457	13 99–20	0.34	214537	11 05–20	0.26
214138	13 00–19	0.41	214218	14 98–20	0.40	214298	10 03–19	0.38	214378	14 98–20	0.36	214458	10 94–20	0.36	214538	16 85–19	0.31
214139	13 98–20	0.26	214219	12 01–20	0.28	214299	13 92–20	0.26	214379	14 00–20	0.28	214459	11 60–19	0.27	214539	13 99–20	0.25
214140	14 01–20	0.28	214220	13 99–20	0.40	214300	14 98–20	0.29	214380	13 98–20	0.29	214460	15 77–20	0.25	214540	12 99–19	0.33
214141	9 93–19	0.31	214221	11 03–20	0.32	214301	12 98–20	0.25	214381	12 02–19	0.37	214461	16 97–20	0.25	214541	14 94–20	0.31
214142	11 01–18	0.36	214222	10 03–20	0.24	214302	13 02–20	0.22	214382	13 03–20	0.35	214462	10 94–20	0.39	214542	12 02–20	0.32
214143	12 96–20	0.32	214223	11 00–19	0.36	214303	14 01–19	0.31	214383	14 00–20	0.29	214463	15 00–20	0.26	214543	12 99–19	0.32
214144	12 00–19	0.33	214224	12 96–20	0.37	214304	13 02–19	0.28	214384	14 00–19	0.30	214464	12 03–20	0.33	214544	14 99–20	0.38
214145	10 00–19	0.39	214225	10 05–20	0.24	214305	13 02–19	0.26	214385	14 02–20	0.30	214465	15 93–19	0.38	214545	12 03–20	0.35
214146	12 02–19	0.29	214226	12 00–20	0.25	214306	11 05–20	0.31	214386	12 02–20	0.29	214466	14 98–19	0.32	214546	11 03–20	0.28
214147	14 98–20	0.27	214227	14 99–20	0.26	214307	14 02–20	0.32	214387	13 01–20	0.29	214467	13 03–20	0.25	214547	12 98–18	0.34
214148	11 98–18	0.30	214228	11 97–20	0.26	214308	12 03–19	0.30	214388	11 02–20	0.30	214468	14 94–20	0.28	214548	13 91–20	0.37
214149	12 02–18	0.33	214229	11 99–20	0.34	214309	11 95–20	0.35	214389	13 60–19	0.34	214469	14 98–20	0.31	214549	13 03–20	0.28
214150	9 03–18	0.27	214230	10 01–19	0.24	214310	11 02–20	0.24	214390	14 01–20	0.28	214470	14 00–20	0.35	214550	13 92–20	0.30
214151	13 03–20	0.27	214231	12 98–20	0.32	214311	12 01–20	0.27	214391	15 97–20	0.25	214471	13 03–20	0.30	214551	16 01–20	0.21
214152	13 94–20	0.36	214232	14 95–20	0.26	214312	13 01–20	0.36	214392	14 01–19	0.26	214472	9 05–19	0.19	214552	11 02–19	0.42
214153	12 02–19	0.28	214233	14 95–20	0.28	214313	12 97–20	0.31	214393	12 95–20	0.24	214473	13 05–20	0.29	214553	13 00–20	0.37
214154	11 03–20	0.30	214234	11 02–20	0.30	214314	11 02–19	0.28	214394	12 01–19	0.28	214474	16 00–20	0.37	214554	11 99–20	0.29
214155	12 00–19	0.37	214235	13 01–20	0.27	214315	13 00–19	0.29	214395	13 02–20	0.23	214475	12 05–19	0.36	214555	15 99–19	0.32
214156	12 03–20	0.21	214236	12 99–20	0.27	214316	11 96–20	0.25	214396	14 97–20	0.27	214476	16 99–20	0.28	214556	13 99–19	0.44
214157	11 03–20	0.23	214237	11 02–20	0.33	214317	10 01–19	0.33	214397	13 97–19	0.31	214477	12 77–20	0.35	214557	14 01–19	0.27
214158	9 00–20	0.25	214238	11 01–20	0.30	214318	14 01–19	0.30	214398	14 60–20	0.32	214478	12 04–19	0.28	214558	12 95–19	0.37
214159	14 98–20	0.34	214239	12 02–20	0.33	214319	12 00–20	0.28	214399	13 04–19	0.25	214479	14 98–20	0.34	214559	13 99–19	0.30
214160	13 98–20	0.33	214240	13 95–20	0.24	214320	15 96–20	0.25	214400	14 01–20	0.32	214480	16 97–20	0.36	214560	15 00–20	0.25

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
214561	12 99–20	0.36	214641	12 01–18	0.30	214721	11 01–20	0.29	214801	14 00–20	0.39	214881	10 01–18	0.39	214961	14 92–20	0.23
214562	14 60–19	0.28	214642	12 95–20	0.26	214722	12 96–19	0.26	214802	12 01–20	0.35	214882	13 60–20	0.29	214962	15 00–19	0.34
214563	11 05–20	0.22	214643	11 01–19	0.31	214723	10 01–18	0.30	214803	13 99–19	0.26	214883	12 00–20	0.43	214963	13 00–20	0.26
214564	13 02–20	0.26	214644	13 02–19	0.37	214724	13 04–20	0.26	214804	12 95–20	0.26	214884	13 96–20	0.30	214964	12 01–18	0.27
214565	11 99–19	0.36	214645	10 01–20	0.34	214725	13 01–20	0.29	214805	15 00–20	0.42	214885	9 03–18	0.32	214965	14 01–20	0.28
214566	14 95–20	0.26	214646	11 03–20	0.28	214726	13 60–19	0.28	214806	11 04–18	0.27	214886	11 60–19	0.31	214966	13 97–19	0.39
214567	15 99–20	0.33	214647	13 94–19	0.24	214727	14 99–19	0.25	214807	15 95–20	0.21	214887	12 00–20	0.23	214967	11 99–19	0.32
214568	14 95–20	0.29	214648	14 01–19	0.31	214728	11 01–19	0.31	214808	11 02–20	0.23	214888	10 03–20	0.28	214968	13 02–19	0.30
214569	15 97–20	0.30	214649	11 95–19	0.29	214729	12 05–20	0.25	214809	12 01–19	0.27	214889	9 00–18	0.32	214969	13 00–20	0.22
214570	12 02–20	0.27	214650	13 97–20	0.25	214730	12 95–20	0.19	214810	11 01–18	0.32	214890	15 95–20	0.28	214970	13 01–20	0.21
214571	13 99–20	0.25	214651	12 96–20	0.22	214731	12 01–20	0.25	214811	12 02–19	0.26	214891	14 92–20	0.18	214971	13 00–20	0.35
214572	16 95–20	0.28	214652	10 00–20	0.24	214732	14 98–20	0.26	214812	12 00–20	0.20	214892	12 99–20	0.35	214972	14 97–20	0.27
214573	9 02–20	0.30	214653	12 01–19	0.25	214733	16 95–20	0.34	214813	12 93–19	0.30	214893	9 98–19	0.30	214973	14 01–20	0.32
214574	10 02–20	0.29	214654	12 98–20	0.23	214734	12 00–19	0.26	214814	11 04–19	0.29	214894	12 60–18	0.29	214974	12 04–19	0.32
214575	13 01–20	0.29	214655	12 00–19	0.20	214735	15 94–19	0.25	214815	15 99–19	0.27	214895	11 02–19	0.35	214975	12 04–19	0.28
214576	14 95–20	0.26	214656	11 05–19	0.28	214736	13 04–20	0.30	214816	11 04–18	0.28	214896	12 03–20	0.20	214976	13 03–20	0.27
214577	12 99–20	0.28	214657	11 60–20	0.35	214737	12 01–19	0.28	214817	13 01–19	0.25	214897	9 02–19	0.33	214977	12 03–19	0.26
214578	12 02–20	0.39	214658	14 01–20	0.26	214738	13 96–19	0.24	214818	14 95–19	0.25	214898	11 01–20	0.25	214978	15 98–20	0.34
214579	11 99–19	0.36	214659	10 97–19	0.29	214739	11 01–19	0.28	214819	15 00–20	0.32	214899	11 00–19	0.33	214979	14 02–19	0.22
214580	14 95–20	0.24	214660	13 03–20	0.36	214740	14 94–19	0.29	214820	10 01–18	0.37	214900	11 60–20	0.30	214980	14 01–20	0.23
214581	11 05–20	0.36	214661	11 93–20	0.28	214741	15 60–19	0.18	214821	10 00–19	0.26	214901	14 99–19	0.38	214981	16 93–20	0.29
214582	14 99–20	0.31	214662	13 01–19	0.27	214742	11 01–19	0.30	214822	15 98–20	0.28	214902	12 00–20	0.33	214982	12 01–18	0.32
214583	16 95–20	0.27	214663	11 04–18	0.28	214743	14 00–20	0.24	214823	14 93–20	0.32	214903	11 02–19	0.40	214983	11 96–18	0.31
214584	11 00–19	0.26	214664	12 00–20	0.33	214744	15 98–19	0.33	214824	12 01–19	0.29	214904	11 00–20	0.29	214984	13 96–19	0.26
214585	12 02–20	0.33	214665	14 01–19	0.33	214745	12 99–20	0.25	214825	15 00–20	0.24	214905	12 01–20	0.35	214985	15 92–20	0.31
214586	14 97–19	0.30	214666	13 02–20	0.35	214746	14 00–20	0.22	214826	16 95–19	0.27	214906	12 96–20	0.36	214986	12 04–19	0.19
214587	13 02–20	0.31	214667	12 01–20	0.32	214747	14 00–19	0.24	214827	13 60–20	0.23	214907	10 03–17	0.28	214987	12 03–20	0.25
214588	11 95–18	0.32	214668	11 95–19	0.37	214748	12 05–20	0.19	214828	15 60–20	0.27	214908	12 94–20	0.37	214988	11 04–19	0.32
214589	11 95–20	0.31	214669	13 95–20	0.25	214749	13 03–19	0.33	214829	14 03–20	0.23	214909	10 97–19	0.34	214989	14 03–20	0.19
214590	11 01–19	0.32	214670	14 93–20	0.33	214750	17 98–20	0.31	214830	14 03–20	0.28	214910	11 99–20	0.33	214990	12 01–19	0.38
214591	12 00–19	0.31	214671	13 92–19	0.31	214751	10 01–19	0.44	214831	11 60–19	0.24	214911	10 03–20	0.28	214991	11 05–20	0.24
214592	11 00–18	0.33	214672	11 02–20	0.27	214752	11 01–18	0.29	214832	14 98–20	0.30	214912	10 02–20	0.34	214992	15 94–20	0.31
214593	11 99–19	0.29	214673	11 01–18	0.29	214753	13 98–20	0.29	214833	15 01–20	0.31	214913	13 60–18	0.33	214993	13 02–20	0.25
214594	14 93–20	0.36	214674	11 95–19	0.26	214754	13 01–19	0.25	214834	14 00–20	0.28	214914	9 93–19	0.32	214994	14 03–19	0.27
214595	15 99–20	0.32	214675	9 60–19	0.32	214755	11 00–20	0.23	214835	14 91–19	0.28	214915	11 00–19	0.25	214995	12 03–19	0.25
214596	15 94–20	0.24	214676	11 04–18	0.28	214756	12 01–19	0.26	214836	13 97–19	0.32	214916	11 01–20	0.25	214996	13 03–20	0.28
214597	12 97–18	0.26	214677	11 04–19	0.24	214757	15 95–20	0.21	214837	13 95–19	0.31	214917	11 02–20	0.25	214997	14 03–20	0.27
214598	14 98–20	0.32	214678	10 95–18	0.27	214758	14 03–20	0.24	214838	13 01–19	0.21	214918	11 00–20	0.27	214998	13 01–19	0.34
214599	11 00–19	0.30	214679	12 96–18	0.33	214759	12 01–20	0.35	214839	10 01–19	0.32	214919	9 04–19	0.42	214999	13 03–19	0.27
214600	12 02–20	0.34	214680	13 93–20	0.25	214760	13 01–19	0.27	214840	13 00–20	0.36	214920	14 00–20	0.28	215000	13 98–20	0.23
214601	17 93–19	0.21	214681	13 60–19	0.30	214761	13 97–20	0.28	214841	13 95–20	0.36	214921	11 03–20	0.21	215001	15 00–20	0.33
214602	14 02–19	0.33	214682	14 93–19	0.34	214762	12 00–19	0.31	214842	13 00–20	0.24	214922	12 94–18	0.26	215002	14 00–19	0.25
214603	13 00–18	0.33	214683	11 04–19	0.25	214763	13 95–20	0.27	214843	14 99–20	0.24	214923	14 01–20	0.22	215003	11 01–19	0.31
214604	12 92–20	0.41	214684	13 60–20	0.26	214764	13 02–20	0.26	214844	14 95–19	0.31	214924	11 04–19	0.24	215004	10 60–19	0.33
214605	11 02–20	0.42	214685	13 03–20	0.24	214765	12 01–19	0.25	214845	13 95–20	0.27	214925	12 00–19	0.26	215005	14 93–20	0.25
214606	13 02–20	0.32	214686	10 01–19	0.32	214766	13 97–20	0.36	214846	11 00–20	0.29	214926	10 02–19	0.30	215006	13 01–20	0.35
214607	13 98–20	0.33	214687	11 99–19	0.24	214767	15 60–20	0.22	214847	14 60–20	0.30	214927	10 01–20	0.30	215007	16 95–19	0.29
214608	11 02–20	0.32	214688	12 02–20	0.19	214768	15 97–19	0.35	214848	14 01–20	0.24	214928	12 03–20	0.30	215008	14 02–20	0.27
214609	14 95–20	0.27	214689	11 01–18	0.31	214769	15 00–20	0.31	214849	13 95–19	0.28	214929	14 96–20	0.30	215009	14 00–20	0.37
214610	13 02–19	0.29	214690	14 01–19	0.20	214770	15 00–20	0.29	214850	12 60–20	0.27	214930	12 02–20	0.43	215010	13 03–20	0.23
214611	11 02–20	0.24	214691	13 01–20	0.23	214771	12 60–20	0.25	214851	13 99–19	0.15	214931	10 00–19	0.35	215011	16 00–20	0.30
214612	14 60–19	0.38	214692	13 96–19	0.32	214772	15 00–20	0.23	214852	12 01–20	0.29	214932	11 00–19	0.23	215012	15 02–20	0.23
214613	12 99–20	0.30	214693	10 02–18	0.28	214773	10 00–18	0.33	214853	14 95–20	0.30	214933	12 98–20	0.33	215013	10 60–18	0.35
214614	11 02–19	0.26	214694	14 95–20	0.29	214774	11 02–19	0.31	214854	13 03–19	0.27	214934	10 00–19	0.20	215014	13 89–20	0.38
214615	11 96–19	0.32	214695	13 00–19	0.25	214775	12 93–19	0.30	214855	16 97–20	0.26	214935	9 92–20	0.25	215015	16 91–19	0.30
214616	12 97–19	0.28	214696	11 04–19	0.23	214776	12 04–19	0.24	214856	12 05–20	0.26	214936	12 04–19	0.22	215016	14 86–19	0.47
214617	11 01–19	0.25	214697	15 94–20	0.24	214777	13 95–20	0.26	214857	12 60–20	0.25	214937	12 60–20	0.30	215017	8 03–18	0.34
214618	11 92–18	0.27	214698	13 00–19	0.25	214778	13 00–20	0.24	214858	13 00–19	0.27	214938	13 94–19	0.26	215018	9 04–19	0.24
214619	13 97–18	0.34	214699	11 01–20	0.23	214779	11 01–20	0.31	214859	15 60–20	0.31	214939	13 99–20	0.27	215019	12 99–19	0.33
214620	13 97–20	0.27	214700	13 92–19	0.30	214780	13 01–19	0.27	214860	13 05–20	0.28	214940	14 95–19	0.23	215020	14 02–20	0.28
214621	13 92–18	0.31	214701	13 02–19	0.32	214781	14 95–20	0.26	214861	14 00–20	0.38	214941	14 96–20	0.27	215021	10 96–18	0.38
214622	13 97–18	0.30	214702	12 00–19	0.25	214782	13 00–19	0.31	214862	13 03–20	0.28	214942	9 03–19	0.32	215022	14 98–20	0.26
214623	11 01–19	0.26	214703	12 01–20	0.29	214783	12 95–20	0.19	214863	11 05–19	0.19	214943	10 03–19	0.23	215023	15 95–19	0.30
214624	14 98–19	0.26	214704	14 00–20	0.20	214784	14 60–19	0.27	214864	14 60–19	0.24	214944	11 92–19	0.31	215024	14 99–19	0.39
214625	12 00–19	0.23	214705	12 01–19	0.31	214785	13 00–20	0.24	214865	10 60–20	0.33	214945	13 60–19	0.17	215025	13 94–19	0.22
214626	13 01–20	0.26	214706	12 93–20	0.22	214786	12 02–20	0.29	214866	17 60–19	0.32	214946	13 95–20	0.21	215026	14 00–19	0.25
214627	12 97–19	0.26	214707	13 01–20	0.34	214787	12 02–19	0.35	214867	11 96–19	0.38	214947	11 04–20	0.34	215027	13 00–19	0.29
214628	12 01–20	0.21	214708	16 96–20	0.21	214788	10 04–19	0.30	214868	14 60–20	0.32	214948	11 60–20	0.20	215028	12 96–20	0.22
214629	10 01–19	0.30	214709	11 01–19	0.29	214789	13 60–19	0.31	214869	6 02–18	0.31	214949	10 04–19	0.28	215029	10 95–19	0.29
214630	14 60–19	0.25	214710	11 01–20	0.31	214790	11 01–19	0.23	214870	10 01–19	0.34	214950	14 97–19	0.26	215030	12 02–20	0.22
214631	12 04–19	0.40	214711	12 94–20	0.27	214791	14 02–20	0.30	214871	12 01–20	0.28	214951	11 99–19	0.30	215031	14 98–20	0.29
214632	12 02–19	0.37	214712	13 94–19	0.18	214792	13 01–19	0.40	214872	11 02–20	0.31	214952	11 03–19	0.25	215032	13 93–20	0.33
214633	13 02–20	0.27	214713	14 92–19	0.28	214793	11 03–20	0.34	214873	11 98–19	0.33	214953	11 02–19	0.32	215033	15 92–20	0.36
214634	13 96–20	0.26	214714	13 97–18	0.37	214794	12 01–20	0.29	214874	14 00–20	0.30	214954	11 03–19	0.33	215034	12 95–20	0.24
214635	14 02–19	0.25	214715	15 95–20	0.24	214795	13 93–19	0.45	214875	11 01–20	0.36	214955	12 02–20	0.25	215035	14 95–19	0.32
214636	14 01–20	0.34	214716	13 03–20	0.28	214796	13 93–20	0.33	214876	11 03–20	0.28	214956	14 95–19	0.30	215036	11 98–20	0.25
214637	13 02–20	0.25	214717	14 03–20	0.36	214797	12 04–20	0.32	214877	10 02–19	0.37	214957	13 94–20	0.27	215037	8 98–16	0.28
214638	14 00–20	0.31	214718	12 03–19	0.29	214798	14 01–20	0.32	214878	13 60–20	0.38	214958	9 03–19	0.31	215038	11 00–20	0.26
214639	14 00–19	0.33	214719	12 00–20	0.36	214799	14 95–20	0.22	214879	11 91–19	0.40	214959	13 00–19	0.45	215039	12 95–19	0.26
214640	13 00–19	0.24	214720	14 93–20	0.31	214800	13 00–19	0.25	214880	10 02–19	0.37	214960	11 92–19	0.26	215040	12 99–19	0.28

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
215041	13 00–20	0.21	215121	8 99–19	0.36	215201	14 00–19	0.35	215281	14 01–20	0.36	215361	13 01–20	0.30	215441	11 01–17	0.29
215042	14 98–20	0.36	215122	10 93–20	0.31	215202	9 00–20	0.30	215282	12 01–20	0.34	215362	13 00–19	0.42	215442	7 02–17	0.39
215043	12 03–20	0.31	215123	9 99–17	0.56	215203	10 97–19	0.34	215283	11 01–19	0.39	215363	13 97–20	0.35	215443	13 91–20	0.33
215044	10 03–20	0.27	215124	12 99–20	0.40	215204	12 98–19	0.28	215284	13 92–18	0.35	215364	12 01–20	0.26	215444	14 01–20	0.37
215045	10 00–20	0.27	215125	11 99–19	0.31	215205	13 00–20	0.30	215285	13 91–20	0.29	215365	12 01–20	0.30	215445	12 91–20	0.31
215046	11 93–20	0.35	215126	11 94–20	0.38	215206	13 99–19	0.27	215286	12 01–19	0.26	215366	11 00–20	0.38	215446	11 02–19	0.25
215047	12 99–20	0.22	215127	11 99–19	0.36	215207	11 00–19	0.29	215287	14 98–20	0.32	215367	14 95–19	0.35	215447	15 98–20	0.28
215048	16 96–19	0.26	215128	11 99–19	0.36	215208	15 95–20	0.35	215288	14 00–20	0.29	215368	14 97–19	0.31	215448	11 91–20	0.25
215049	14 03–20	0.23	215129	11 99–20	0.37	215209	11 00–20	0.33	215289	13 99–19	0.43	215369	10 01–19	0.24	215449	13 01–20	0.31
215050	11 03–19	0.27	215130	16 99–20	0.33	215210	14 00–20	0.35	215290	11 01–19	0.37	215370	13 01–19	0.33	215450	13 99–19	0.41
215051	12 03–20	0.27	215131	14 92–20	0.30	215211	14 00–20	0.34	215291	13 01–20	0.28	215371	11 95–19	0.38	215451	12 99–19	0.43
215052	10 92–20	0.31	215132	10 99–19	0.40	215212	14 00–20	0.35	215292	13 01–20	0.30	215372	13 97–19	0.32	215452	11 02–20	0.34
215053	14 92–19	0.34	215133	15 99–20	0.35	215213	14 95–19	0.27	215293	13 01–19	0.28	215373	13 02–20	0.29	215453	12 02–20	0.33
215054	13 02–19	0.34	215134	14 99–20	0.25	215214	13 00–19	0.46	215294	12 01–20	0.36	215374	11 02–19	0.37	215454	11 01–20	0.34
215055	11 00–20	0.27	215135	13 97–20	0.34	215215	12 98–19	0.34	215295	11 01–17	0.25	215375	11 01–20	0.25	215455	14 60–20	0.31
215056	14 99–20	0.28	215136	11 99–20	0.30	215216	13 00–19	0.35	215296	13 99–19	0.21	215376	14 02–20	0.27	215456	12 02–20	0.27
215057	13 02–20	0.31	215137	13 99–20	0.28	215217	12 00–19	0.38	215297	12 01–20	0.29	215377	13 00–20	0.29	215457	14 02–20	0.27
215058	12 03–20	0.39	215138	12 99–20	0.34	215218	13 00–19	0.29	215298	14 95–20	0.36	215378	13 02–20	0.39	215458	15 00–20	0.25
215059	12 04–19	0.27	215139	15 99–20	0.27	215219	12 00–19	0.36	215299	13 01–19	0.34	215379	12 91–19	0.38	215459	12 02–20	0.34
215060	16 92–20	0.27	215140	12 99–20	0.34	215220	12 00–19	0.34	215300	12 01–20	0.39	215380	11 00–20	0.42	215460	13 95–20	0.38
215061	12 04–20	0.26	215141	15 99–20	0.29	215221	11 00–19	0.34	215301	11 01–19	0.33	215381	13 02–20	0.34	215461	10 02–20	0.27
215062	13 97–19	0.25	215142	14 99–20	0.25	215222	15 00–20	0.36	215302	12 01–19	0.29	215382	9 02–19	0.38	215462	11 02–19	0.30
215063	14 93–20	0.19	215143	14 99–20	0.28	215223	16 94–20	0.28	215303	14 01–19	0.34	215383	11 01–19	0.41	215463	12 02–20	0.30
215064	15 94–19	0.33	215144	12 99–19	0.40	215224	9 00–19	0.36	215304	11 01–20	0.39	215384	15 02–20	0.23	215464	13 02–20	0.36
215065	14 91–20	0.23	215145	11 95–19	0.32	215225	9 00–20	0.40	215305	15 95–20	0.35	215385	11 93–19	0.30	215465	13 02–20	0.26
215066	10 03–20	0.22	215146	11 99–20	0.39	215226	13 00–19	0.32	215306	14 96–19	0.29	215386	12 02–19	0.35	215466	11 95–20	0.24
215067	13 98–19	0.23	215147	12 99–20	0.23	215227	12 00–20	0.33	215307	11 01–19	0.50	215387	10 00–19	0.25	215467	10 98–20	0.32
215068	12 94–20	0.22	215148	13 99–19	0.35	215228	12 00–20	0.26	215308	14 01–19	0.32	215388	12 02–19	0.31	215468	12 02–20	0.26
215069	10 02–19	0.23	215149	12 99–20	0.36	215229	12 00–20	0.32	215309	12 01–19	0.31	215389	12 02–20	0.32	215469	12 02–20	0.30
215070	12 96–19	0.27	215150	11 99–19	0.21	215230	12 00–19	0.33	215310	12 95–19	0.25	215390	13 95–20	0.37	215470	13 02–20	0.30
215071	12 03–20	0.34	215151	10 99–20	0.34	215231	11 01–19	0.30	215311	13 99–19	0.26	215391	12 93–20	0.33	215471	12 02–20	0.33
215072	13 94–20	0.31	215152	9 99–19	0.39	215232	15 00–20	0.34	215312	11 00–20	0.33	215392	12 96–18	0.44	215472	13 02–20	0.32
215073	13 00–19	0.32	215153	12 99–20	0.42	215233	12 01–19	0.42	215313	12 01–20	0.27	215393	12 92–19	0.35	215473	14 92–20	0.39
215074	12 01–20	0.20	215154	11 95–19	0.38	215234	13 00–18	0.36	215314	11 01–18	0.27	215394	14 02–20	0.24	215474	11 00–20	0.38
215075	13 99–20	0.29	215155	11 99–20	0.33	215235	13 00–19	0.32	215315	13 01–19	0.30	215395	14 00–20	0.43	215475	13 02–20	0.24
215076	13 00–18	0.26	215156	13 99–20	0.26	215236	13 01–20	0.34	215316	12 01–20	0.29	215396	11 99–19	0.30	215476	10 94–20	0.33
215077	11 96–19	0.30	215157	12 99–20	0.32	215237	12 99–19	0.39	215317	14 00–20	0.37	215397	15 00–20	0.34	215477	13 97–20	0.23
215078	13 00–20	0.34	215158	10 98–18	0.41	215238	14 98–20	0.29	215318	13 01–20	0.38	215398	9 02–19	0.45	215478	10 02–18	0.36
215079	11 01–19	0.32	215159	13 00–19	0.30	215239	10 01–20	0.37	215319	13 00–20	0.38	215399	11 00–19	0.27	215479	12 00–18	0.36
215080	10 04–18	0.27	215160	14 99–20	0.31	215240	11 01–19	0.38	215320	13 01–20	0.31	215400	12 02–19	0.37	215480	14 94–20	0.26
215081	11 99–20	0.26	215161	12 99–20	0.29	215241	15 99–20	0.28	215321	10 93–19	0.38	215401	15 00–20	0.36	215481	11 02–19	0.25
215082	14 99–20	0.26	215162	11 99–20	0.31	215242	13 97–20	0.33	215322	13 00–20	0.36	215402	12 02–19	0.39	215482	14 60–19	0.29
215083	15 98–20	0.26	215163	12 00–19	0.23	215243	18 96–19	0.33	215323	15 99–20	0.34	215403	11 02–19	0.29	215483	16 94–19	0.27
215084	12 94–20	0.29	215164	11 99–19	0.34	215244	13 01–20	0.31	215324	13 01–18	0.29	215404	12 00–19	0.38	215484	11 02–20	0.34
215085	13 00–19	0.29	215165	13 00–19	0.27	215245	13 93–20	0.30	215325	13 01–19	0.34	215405	12 93–19	0.30	215485	12 97–19	0.33
215086	14 01–20	0.29	215166	10 96–19	0.32	215246	12 93–19	0.26	215326	13 01–19	0.35	215406	10 02–19	0.42	215486	13 98–20	0.32
215087	14 98–20	0.29	215167	8 00–11	0.51	215247	13 01–20	0.27	215327	13 60–19	0.29	215407	13 01–19	0.34	215487	12 02–19	0.35
215088	12 60–20	0.32	215168	16 96–20	0.31	215248	15 01–20	0.27	215328	10 01–20	0.39	215408	11 60–19	0.31	215488	12 02–20	0.36
215089	14 60–20	0.27	215169	13 00–19	0.23	215249	12 84–19	0.41	215329	13 01–19	0.39	215409	12 00–19	0.45	215489	11 98–20	0.29
215090	12 60–20	0.40	215170	15 97–20	0.26	215250	15 97–20	0.33	215330	12 96–19	0.25	215410	8 02–20	0.35	215490	10 02–20	0.45
215091	13 60–20	0.43	215171	12 00–20	0.38	215251	11 95–19	0.32	215331	18 00–20	0.29	215411	14 02–20	0.33	215491	10 02–20	0.28
215092	11 60–20	0.28	215172	12 00–19	0.32	215252	12 01–20	0.32	215332	13 01–19	0.32	215412	10 02–19	0.37	215492	11 02–20	0.29
215093	16 60–20	0.25	215173	14 00–20	0.29	215253	14 97–20	0.33	215333	14 01–19	0.35	215413	12 02–19	0.31	215493	15 94–20	0.30
215094	14 73–19	0.33	215174	8 00–18	0.43	215254	15 95–20	0.30	215334	10 01–18	0.42	215414	11 02–19	0.37	215494	12 02–20	0.29
215095	14 60–20	0.42	215175	14 97–19	0.32	215255	13 01–20	0.32	215335	12 00–19	0.36	215415	12 02–19	0.36	215495	14 98–20	0.33
215096	13 77–20	0.30	215176	15 97–20	0.31	215256	14 01–20	0.30	215336	10 01–19	0.25	215416	14 00–20	0.42	215496	12 02–20	0.28
215097	14 77–20	0.28	215177	13 94–19	0.32	215257	11 01–20	0.30	215337	14 00–19	0.29	215417	11 02–19	0.29	215497	13 98–20	0.34
215098	14 77–20	0.35	215178	14 00–19	0.31	215258	13 01–20	0.26	215338	13 01–19	0.33	215418	12 95–19	0.35	215498	11 02–18	0.42
215099	11 81–18	0.37	215179	11 00–19	0.33	215259	10 01–20	0.30	215339	13 01–20	0.32	215419	12 02–20	0.25	215499	14 02–19	0.32
215100	13 92–19	0.48	215180	13 00–19	0.23	215260	14 96–20	0.36	215340	16 97–20	0.27	215420	12 02–19	0.30	215500	13 02–20	0.24
215101	11 95–19	0.43	215181	14 95–19	0.41	215261	12 01–18	0.31	215341	10 01–19	0.33	215421	11 00–19	0.33	215501	12 02–19	0.37
215102	12 95–19	0.23	215182	10 00–19	0.37	215262	11 01–19	0.31	215342	13 92–19	0.27	215422	12 02–19	0.42	215502	11 94–20	0.25
215103	14 95–20	0.30	215183	13 00–19	0.24	215263	9 99–20	0.69	215343	12 01–18	0.37	215423	11 96–19	0.32	215503	12 02–19	0.25
215104	11 95–20	0.31	215184	11 00–19	0.30	215264	14 95–19	0.36	215344	12 95–19	0.42	215424	13 96–19	0.33	215504	14 96–19	0.24
215105	13 95–20	0.33	215185	12 00–19	0.22	215265	12 01–19	0.27	215345	12 01–19	0.36	215425	11 02–19	0.29	215505	13 96–19	0.28
215106	12 95–20	0.36	215186	12 00–19	0.32	215266	13 95–20	0.38	215346	11 01–19	0.35	215426	11 02–19	0.27	215506	12 02–19	0.33
215107	16 96–19	0.30	215187	16 00–19	0.28	215267	10 97–19	0.29	215347	10 01–19	0.31	215427	12 02–19	0.43	215507	12 02–20	0.27
215108	14 96–19	0.42	215188	11 00–20	0.40	215268	12 01–20	0.26	215348	13 01–20	0.36	215428	13 98–19	0.42	215508	12 00–19	0.41
215109	10 96–19	0.25	215189	12 00–20	0.26	215269	11 60–19	0.38	215349	16 00–20	0.22	215429	10 02–18	0.39	215509	10 02–19	0.25
215110	16 97–20	0.32	215190	13 93–20	0.44	215270	13 01–19	0.43	215350	13 99–19	0.32	215430	12 02–19	0.34	215510	11 02–20	0.38
215111	9 97–19	0.26	215191	14 96–19	0.37	215271	11 01–20	0.31	215351	12 01–19	0.29	215431	14 01–20	0.34	215511	11 00–19	0.43
215112	13 97–20	0.35	215192	15 60–20	0.28	215272	12 01–20	0.33	215352	13 99–19	0.39	215432	10 99–19	0.27	215512	14 98–19	0.42
215113	10 96–20	0.48	215193	12 93–20	0.37	215273	11 00–20	0.42	215353	13 01–19	0.30	215433	12 02–19	0.32	215513	11 99–18	0.37
215114	13 98–20	0.28	215194	13 99–19	0.36	215274	15 93–20	0.30	215354	12 01–19	0.30	215434	11 02–19	0.43	215514	13 98–20	0.36
215115	10 03–19	0.27	215195	10 95–20	0.37	215275	12 01–18	0.31	215355	12 01–19	0.32	215435	12 99–19	0.35	215515	12 02–19	0.31
215116	13 98–20	0.23	215196	11 00–19	0.43	215276	10 93–20	0.36	215356	12 97–19	0.29	215436	12 92–19	0.36	215516	11 02–19	0.30
215117	12 98–20	0.37	215197	11 99–19	0.38	215277	14 97–20	0.35	215357	12 01–20	0.38	215437	12 02–20	0.39	215517	16 01–20	0.23
215118	13 98–20	0.30	215198	10 99–19	0.31	215278	9 00–20	0.40	215358	15 99–20	0.28	215438	12 93–20	0.37	215518	12 02–19	0.28
215119	9 98–19	0.29	215199	15 83–20	0.44	215279	13 97–20	0.32	215359	14 01–20	0.29	215439	13 99–19	0.33	215519	9 02–19	0.39
215120	11 99–19	0.30	215200	12 00–20	0.33	215280	13 00–19	0.26	215360	10 00–20	0.18	215440	12 02–19	0.43	215520	10 02–20	0.41

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
215521	13 02–20	0.36	215601	14 99–19	0.30	215681	13 98–20	0.34	215761	11 04–20	0.22	215841	14 00–19	0.33	215921	11 96–19	0.34
215522	13 98–19	0.37	215602	10 03–19	0.34	215682	13 97–20	0.30	215762	12 01–20	0.22	215842	13 98–19	0.31	215922	14 97–20	0.38
215523	12 00–19	0.28	215603	13 93–19	0.33	215683	14 99–20	0.28	215763	12 00–19	0.21	215843	10 94–19	0.27	215923	10 94–20	0.22
215524	12 02–20	0.35	215604	12 98–19	0.39	215684	13 92–20	0.38	215764	11 01–18	0.23	215844	15 03–20	0.26	215924	7 99–17	0.28
215525	13 02–20	0.29	215605	14 99–20	0.28	215685	9 03–18	0.31	215765	13 01–20	0.29	215845	11 93–19	0.26	215925	12 97–18	0.29
215526	12 02–20	0.32	215606	14 99–19	0.39	215686	10 03–19	0.32	215766	13 01–19	0.29	215846	11 05–19	0.30	215926	14 02–20	0.33
215527	11 02–18	0.45	215607	10 94–19	0.32	215687	12 03–19	0.33	215767	12 91–20	0.39	215847	12 01–20	0.34	215927	13 01–19	0.29
215528	10 98–20	0.33	215608	11 98–20	0.34	215688	11 02–19	0.31	215768	12 01–19	0.29	215848	15 94–20	0.36	215928	10 05–20	0.25
215529	13 02–20	0.34	215609	12 02–19	0.38	215689	13 97–20	0.37	215769	8 99–18	0.48	215849	13 99–20	0.27	215929	12 97–20	0.27
215530	16 00–20	0.35	215610	11 96–19	0.31	215690	12 99–20	0.33	215770	14 95–19	0.42	215850	13 95–20	0.27	215930	10 05–19	0.33
215531	13 00–20	0.33	215611	11 02–19	0.39	215691	10 00–19	0.37	215771	12 01–20	0.24	215851	10 03–20	0.30	215931	14 99–20	0.23
215532	14 01–20	0.38	215612	12 00–19	0.35	215692	16 94–20	0.28	215772	11 01–19	0.35	215852	13 98–19	0.30	215932	12 93–20	0.32
215533	14 01–19	0.31	215613	12 03–19	0.38	215693	11 03–20	0.30	215773	13 01–20	0.26	215853	13 99–20	0.35	215933	10 01–19	0.39
215534	9 02–20	0.31	215614	11 96–19	0.27	215694	11 03–19	0.38	215774	13 01–19	0.39	215854	11 93–19	0.33	215934	9 04–18	0.33
215535	12 02–20	0.37	215615	11 99–19	0.33	215695	11 03–19	0.28	215775	11 99–20	0.38	215855	11 99–20	0.31	215935	12 05–20	0.25
215536	13 00–20	0.25	215616	12 98–19	0.35	215696	10 00–20	0.31	215776	14 97–20	0.34	215856	13 94–19	0.24	215936	15 00–20	0.27
215537	14 01–20	0.30	215617	12 02–19	0.34	215697	12 91–20	0.32	215777	14 99–19	0.30	215857	13 94–20	0.30	215937	12 02–20	0.26
215538	13 01–19	0.28	215618	13 89–19	0.37	215698	12 03–20	0.35	215778	13 04–19	0.36	215858	13 99–20	0.28	215938	14 01–20	0.30
215539	13 98–20	0.79	215619	10 02–19	0.35	215699	9 94–19	0.29	215779	11 03–19	0.29	215859	9 01–19	0.22	215939	11 02–20	0.28
215540	11 02–18	0.47	215620	12 96–19	0.39	215700	12 00–20	0.30	215780	13 01–19	0.31	215860	12 00–19	0.32	215940	11 03–19	0.27
215541	15 00–20	0.38	215621	12 02–19	0.40	215701	12 01–19	0.32	215781	14 93–19	0.28	215861	13 03–20	0.38	215941	13 98–20	0.26
215542	13 01–20	0.22	215622	12 99–19	0.28	215702	9 94–19	0.26	215782	10 04–20	0.39	215862	12 94–19	0.30	215942	14 93–20	0.24
215543	10 02–19	0.44	215623	15 92–20	0.28	215703	14 00–20	0.38	215783	11 04–19	0.26	215863	11 03–20	0.25	215943	11 93–20	0.24
215544	12 02–20	0.28	215624	14 00–20	0.29	215704	16 92–20	0.27	215784	13 97–20	0.28	215864	13 03–20	0.27	215944	13 96–19	0.20
215545	12 02–19	0.26	215625	11 99–20	0.29	215705	11 02–19	0.24	215785	11 04–18	0.40	215865	14 00–20	0.23	215945	11 05–18	0.24
215546	13 01–20	0.32	215626	11 02–19	0.32	215706	13 00–20	0.27	215786	13 01–20	0.28	215866	14 98–19	0.37	215946	12 00–20	0.34
215547	13 02–20	0.37	215627	11 02–19	0.36	215707	12 03–19	0.39	215787	10 99–20	0.28	215867	12 02–20	0.30	215947	13 01–20	0.46
215548	14 01–20	0.33	215628	11 01–19	0.43	215708	11 00–19	0.33	215788	14 03–20	0.41	215868	13 96–19	0.26	215948	12 01–19	0.17
215549	12 73–20	0.36	215629	12 96–20	0.30	215709	13 01–20	0.26	215789	15 01–19	0.31	215869	13 01–19	0.26	215949	13 01–20	0.32
215550	12 02–20	0.28	215630	13 98–20	0.45	215710	11 96–19	0.32	215790	13 01–20	0.30	215870	12 99–20	0.26	215950	13 01–18	0.29
215551	14 00–20	0.28	215631	12 02–19	0.35	215711	11 02–20	0.34	215791	12 02–20	0.27	215871	13 94–20	0.26	215951	11 96–20	0.38
215552	11 97–18	0.32	215632	12 92–19	0.41	215712	11 02–19	0.31	215792	12 04–20	0.34	215872	13 91–20	0.32	215952	12 01–19	0.23
215553	12 94–20	0.29	215633	16 96–20	0.24	215713	13 00–19	0.28	215793	15 98–20	0.26	215873	13 92–20	0.28	215953	13 00–19	0.30
215554	12 93–19	0.30	215634	12 02–19	0.29	215714	13 93–19	0.29	215794	12 98–19	0.28	215874	11 05–20	0.28	215954	13 01–20	0.38
215555	14 01–20	0.26	215635	13 93–19	0.40	215715	9 96–19	0.40	215795	13 98–20	0.34	215875	12 94–20	0.31	215955	15 98–20	0.24
215556	11 02–20	0.35	215636	13 01–19	0.35	215716	15 96–19	0.30	215796	11 03–20	0.28	215876	12 03–19	0.33	215956	13 01–19	0.23
215557	8 86–20	0.31	215637	12 02–19	0.30	215717	12 02–20	0.24	215797	12 03–20	0.29	215877	9 01–18	0.35	215957	11 01–20	0.30
215558	13 03–19	0.27	215638	14 94–18	0.34	215718	12 00–19	0.30	215798	15 03–20	0.31	215878	13 98–19	0.30	215958	13 04–19	0.21
215559	11 03–19	0.33	215639	11 01–19	0.36	215719	12 00–19	0.51	215799	12 96–20	0.31	215879	11 01–20	0.31	215959	13 01–20	0.36
215560	12 03–19	0.32	215640	11 02–19	0.44	215720	16 00–19	0.29	215800	14 99–19	0.36	215880	14 01–20	0.25	215960	16 98–19	0.33
215561	11 91–19	0.28	215641	11 03–19	0.30	215721	13 00–19	0.34	215801	15 96–20	0.25	215881	10 01–20	0.29	215961	14 93–19	0.32
215562	12 01–20	0.22	215642	13 99–19	0.32	215722	11 03–20	0.25	215802	12 01–20	0.33	215882	12 99–20	0.24	215962	13 01–19	0.27
215563	12 03–19	0.37	215643	11 03–19	0.33	215723	9 02–18	0.37	215803	12 03–20	0.42	215883	14 98–19	0.34	215963	13 01–19	0.32
215564	11 03–20	0.28	215644	11 96–19	0.40	215724	11 96–19	0.30	215804	13 03–20	0.32	215884	13 99–19	0.24	215964	13 00–20	0.27
215565	13 97–20	0.42	215645	12 92–20	0.28	215725	13 00–19	0.36	215805	10 02–20	0.33	215885	13 94–20	0.23	215965	12 00–19	0.39
215566	12 98–19	0.43	215646	13 02–19	0.27	215726	11 01–20	0.37	215806	11 99–18	0.36	215886	12 03–20	0.21	215966	13 94–20	0.32
215567	13 00–19	0.31	215647	11 03–19	0.28	215727	11 00–19	0.29	215807	13 03–20	0.22	215887	11 95–20	0.26	215967	13 97–20	0.27
215568	12 01–19	0.22	215648	12 02–19	0.34	215728	11 00–20	0.28	215808	12 96–20	0.28	215888	12 02–20	0.32	215968	15 99–20	0.26
215569	14 93–19	0.31	215649	12 99–20	0.38	215729	12 01–19	0.32	215809	9 98–19	0.40	215889	10 03–20	0.26	215969	15 00–20	0.28
215570	11 03–20	0.42	215650	13 00–20	0.27	215730	12 00–20	0.20	215810	13 97–20	0.32	215890	10 03–20	0.24	215970	14 95–19	0.24
215571	12 03–20	0.36	215651	13 01–20	0.32	215731	12 00–20	0.37	215811	13 98–19	0.33	215891	12 95–20	0.24	215971	15 00–20	0.23
215572	13 97–20	0.32	215652	9 00–19	0.29	215732	13 00–20	0.31	215812	16 98–20	0.29	215892	12 97–20	0.25	215972	15 94–20	0.23
215573	13 97–20	0.32	215653	10 95–19	0.35	215733	12 99–19	0.27	215813	9 60–19	0.25	215893	13 60–20	0.23	215973	14 96–20	0.27
215574	12 03–20	0.26	215654	15 98–20	0.37	215734	15 91–20	0.28	215814	15 00–20	0.29	215894	8 01–18	0.35	215974	13 00–20	0.26
215575	13 03–20	0.30	215655	15 94–20	0.32	215735	11 01–19	0.25	215815	14 00–20	0.33	215895	10 99–19	0.30	215975	11 03–20	0.27
215576	12 01–19	0.43	215656	12 99–20	0.34	215736	11 04–19	0.23	215816	13 91–19	0.36	215896	12 01–20	0.25	215976	13 01–19	0.23
215577	13 03–20	0.33	215657	12 02–19	0.36	215737	14 98–19	0.33	215817	11 99–19	0.40	215897	14 95–19	0.29	215977	13 00–20	0.32
215578	15 00–20	0.29	215658	13 99–19	0.35	215738	14 00–19	0.35	215818	11 02–19	0.31	215898	12 03–20	0.26	215978	12 03–19	0.27
215579	13 03–20	0.24	215659	12 00–20	0.33	215739	11 04–19	0.29	215819	10 02–17	0.33	215899	11 02–20	0.25	215979	16 94–20	0.32
215580	12 03–20	0.34	215660	13 03–20	0.34	215740	12 00–19	0.41	215820	12 91–19	0.35	215900	13 00–20	0.33	215980	13 00–20	0.34
215581	13 98–20	0.34	215661	11 01–19	0.38	215741	11 02–19	0.45	215821	11 00–19	0.30	215901	13 95–20	0.26	215981	10 00–19	0.31
215582	14 02–20	0.23	215662	12 03–19	0.38	215742	11 04–19	0.39	215822	13 03–20	0.28	215902	14 00–19	0.28	215982	14 01–20	0.30
215583	11 03–20	0.32	215663	12 03–20	0.28	215743	12 01–19	0.31	215823	12 00–19	0.33	215903	12 00–20	0.26	215983	13 97–20	0.22
215584	14 86–20	0.37	215664	13 00–19	0.40	215744	12 00–19	0.29	215824	9 02–19	0.29	215904	14 95–20	0.28	215984	14 94–20	0.34
215585	13 98–19	0.31	215665	11 03–19	0.36	215745	12 99–20	0.29	215825	10 02–19	0.31	215905	10 99–19	0.26	215985	14 99–20	0.30
215586	15 00–20	0.34	215666	8 99–19	0.31	215746	12 02–19	0.29	215826	10 02–19	0.31	215906	17 97–20	0.26	215986	14 01–20	0.33
215587	14 02–20	0.32	215667	12 96–20	0.43	215747	12 01–20	0.21	215827	9 00–19	0.38	215907	12 05–20	0.32	215987	14 94–19	0.27
215588	11 02–18	0.47	215668	10 98–19	0.36	215748	12 98–19	0.28	215828	10 00–19	0.36	215908	15 98–20	0.23	215988	15 00–20	0.30
215589	12 97–20	0.24	215669	11 03–19	0.34	215749	11 01–19	0.36	215829	11 02–19	0.34	215909	12 02–20	0.37	215989	11 03–20	0.27
215590	14 93–20	0.39	215670	11 03–20	0.29	215750	10 93–19	0.30	215830	11 02–19	0.28	215910	16 97–20	0.35	215990	15 93–20	0.39
215591	14 94–19	0.31	215671	11 99–20	0.36	215751	12 04–20	0.24	215831	11 01–18	0.35	215911	12 97–20	0.28	215991	14 00–20	0.27
215592	13 99–19	0.36	215672	13 60–19	0.31	215752	12 93–19	0.35	215832	13 02–19	0.28	215912	12 05–20	0.28	215992	14 97–20	0.31
215593	11 03–20	0.30	215673	12 02–19	0.21	215753	11 95–19	0.35	215833	13 98–20	0.35	215913	13 01–19	0.27	215993	13 00–19	0.24
215594	12 95–19	0.30	215674	11 03–20	0.23	215754	10 96–19	0.41	215834	11 98–19	0.28	215914	11 05–20	0.32	215994	12 05–20	0.32
215595	13 95–19	0.40	215675	11 01–20	0.22	215755	11 02–19	0.27	215835	12 03–20	0.24	215915	13 97–20	0.34	215995	11 03–20	0.28
215596	11 03–19	0.45	215676	10 03–19	0.41	215756	13 95–19	0.28	215836	13 98–19	0.28	215916	10 03–19	0.32	215996	14 97–20	0.19
215597	14 99–19	0.30	215677	13 01–19	0.37	215757	8 99–19	0.86	215837	12 98–19	0.29	215917	12 99–20	0.24	215997	15 02–20	0.29
215598	11 03–19	0.44	215678	12 02–19	0.41	215758	12 02–19	0.26	215838	12 98–19	0.37	215918	11 05–20	0.33	215998	11 03–20	0.26
215599	13 03–20	0.35	215679	11 03–19	0.30	215759	10 02–19	0.27	215839	12 03–19	0.30	215919	13 01–20	0.28	215999	10 03–20	0.24
215600	13 94–19	0.39	215680	11 03–19	0.30	215760	13 99–18	0.40	215840	10 03–20	0.28	215920	11 00–19	0.36	216000	13 00–19	0.30