№	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
		″			″			″			″			″			″
264001	11 01–18	0.31	264081	13 98–18	0.25	264161	13 01–20	0.31	264241	12 93–20	0.31	264321	10 99–19	0.34	264401	12 00–19	0.37
264002	11 99–19	0.28	264082	11 05–20	0.29	264162	10 02–19	0.31	264242	13 97–19	0.34	264322	14 95–20	0.34	264402	13 93–19	0.23
264003	12 98–19	0.30	264083	10 98–19	0.27	264163	9 02–20	0.27	264243	14 99–19	0.30	264323	12 99–19	0.20	264403	12 97–19	0.29
264004	10 04–19	0.34	264084	12 02–19	0.20	264164	15 01–19	0.24	264244	12 03–19	0.40	264324	8 99–19	0.30	264404	16 93–20	0.28
264005	10 05–19	0.29	264085	10 98–19	0.23	264165	12 01–20	0.20	264245	11 95–20	0.25	264325	10 99–19	0.39	264405	10 00–19	0.42
264006	12 03–19	0.28	264086	11 03–19	0.22	264166	14 96–19	0.26	264246	12 99–20	0.26	264326	10 99–20	0.27	264406	12 98–19	0.32
264007	10 00–19	0.23	264087	14 01–19	0.23	264167	10 03–18	0.20	264247	10 04–18	0.28	264327	9 99–17	0.26	264407	10 00–19	0.36
264008	12 94–20	0.27	264088	12 01–20	0.27	264168	9 03–20	0.27	264248	9 60–20	0.36	264328	11 99–19	0.23	264408	11 00–19	0.31
264009	12 00–19	0.26	264089	10 97–19	0.21	264169	14 95–19	0.26	264249	12 60–20	0.26	264329	7 99–18	0.31	264409	9 00–19	0.42
264010	12 01–20	0.34	264090	12 03–20	0.26	264170	12 94–19	0.26	264250	11 73–19	0.29	264330	12 99–19	0.38	264410	8 00–19	0.33
264011	15 94–19	0.29	264091	13 00–19	0.32	264171	13 01–20	0.21	264251	10 73–20	0.39	264331	10 99–20	0.28	264411	8 00–18	0.39
264012	14 98–19	0.34	264092	11 03–18	0.30	264172	10 00–18	0.31	264252	11 73–19	0.53	264332	9 99–19	0.30	264412	9 00–19	0.30
264013	10 05–20	0.23	264093	13 98–19	0.25	264173	11 03–20	0.25	264253	12 77–20	0.39	264333	8 99–19	0.24	264413	11 00–20	0.26
264014	16 97–20	0.29	264094	9 01–19	0.22	264174	14 00–20	0.30	264254	12 77–19	0.28	264334	9 99–19	0.34	264414	8 00–20	0.42
264015	15 98–20	0.33	264095	9 04–17	0.23	264175	13 04–19	0.35	264255	10 77–20	0.31	264335	12 99–19	0.22	264415	12 00–20	0.37
264016	11 99–20	0.25	264096	11 00–20	0.25	264176	9 03–19	0.28	264256	13 77–20	0.36	264336	14 95–19	0.30	264416	12 96–20	0.34
264017	12 00–19	0.24	264097	13 99–19	0.24	264177	9 95–19	0.28	264257	13 77–19	0.41	264337	12 99–20	0.20	264417	12 00–20	0.30
264018	12 02–18	0.28	264098	14 99–20	0.32	264178	12 03–19	0.25	264258	12 77–20	0.19	264338	11 99–17	0.27	264418	12 00–20	0.37
264019	14 98–19	0.39	264099	15 00–20	0.26	264179	12 97–20	0.21	264259	10 79–19	0.39	264339	12 99–20	0.23	264419	11 00–20	0.27
264020	15 92–19	0.36	264100	11 99–19	0.24	264180	12 94–19	0.25	264260	12 93–19	0.35	264340	8 99–19	0.31	264420	11 00–20	0.35
264021	12 03–20	0.23	264101	11 95–19	0.26	264181	8 04–19	0.28	264261	8 94–18	0.29	264341	11 99–19	0.36	264421	10 97–18	0.34
264022	10 01–19	0.36	264102	13 99–20	0.23	264182	11 05–20	0.22	264262	14 79–19	0.44	264342	9 99–19	0.34	264422	13 99–20	0.29
264023	11 02–19	0.32	264103	11 01–19	0.28	264183	11 04–20	0.24	264263	13 94–19	0.26	264343	10 99–19	0.35	264423	11 00–20	0.32
264024	16 01–20	0.28	264104	10 07–19	0.28	264184	11 06–19	0.32	264264	11 95–19	0.31	264344	10 99–19	0.49	264424	7 00–20	0.33
264025	13 96–19	0.26	264105	12 00–19	0.30	264185	10 04–20	0.20	264265	14 95–19	0.29	264345	12 99–18	0.34	264425	11 94–20	0.30
264026	11 00–19	0.26	264106	15 98–18	0.28	264186	10 91–20	0.24	264266	10 95–19	0.35	264346	9 99–19	0.42	264426	12 00–20	0.28
264027	11 01–18	0.29	264107	12 98–20	0.33	264187	10 02–18	0.26	264267	11 95–20	0.31	264347	7 99–18	0.41	264427	13 00–20	0.28
264028	13 01–19	0.25	264108	13 98–19	0.35	264188	13 02–20	0.21	264268	10 95–19	0.26	264348	10 99–19	0.31	264428	11 00–20	0.29
264029	9 01–20	0.29	264109	15 96–19	0.30	264189	15 93–19	0.40	264269	11 95–20	0.24	264349	12 99–19	0.23	264429	13 00–20	0.27
264030	9 93–18	0.30	264110	12 95–19	0.22	264190	13 94–19	0.24	264270	7 95–18	0.26	264350	9 99–20	0.33	264430	12 00–20	0.32
264031	10 99–20	0.29	264111	13 98–19	0.28	264191	13 99–20	0.29	264271	13 95–20	0.27	264351	12 99–19	0.36	264431	10 95–19	0.32
264032	13 99–19	0.27	264112	12 02–18	0.23	264192	12 00–19	0.30	264272	14 95–20	0.26	264352	12 99–19	0.35	264432	11 00–19	0.38
264033	13 00–20	0.29	264113	11 02–19	0.22	264193	14 99–19	0.26	264273	13 95–20	0.23	264353	12 99–19	0.28	264433	11 00–20	0.26
264034	11 01–19	0.29	264114	12 02–19	0.28	264194	13 93–19	0.27	264274	15 96–19	0.24	264354	10 99–19	0.30	264434	12 94–20	0.39
264035	11 98–19	0.34	264115	12 98–20	0.23	264195	14 97–19	0.28	264275	9 96–19	0.48	264355	10 00–19	0.42	264435	8 95–18	0.49
264036	12 05–20	0.26	264116	11 04–19	0.26	264196	10 03–20	0.42	264276	14 97–19	0.23	264356	8 00–19	0.27	264436	10 00–19	0.25
264037	15 01–19	0.36	264117	12 96–18	0.24	264197	12 98–19	0.34	264277	11 97–20	0.30	264357	5 00–20	0.58	264437	11 00–20	0.36
264038	12 02–19	0.27	264118	12 02–20	0.28	264198	12 02–19	0.25	264278	13 97–19	0.23	264358	10 00–18	0.32	264438	13 00–20	0.29
264039	11 00–19	0.23	264119	8 02–16	0.41	264199	13 99–20	0.26	264279	13 97–20	0.32	264359	9 95–19	0.30	264439	11 00–18	0.37
264040	13 04–19	0.28	264120	10 02–19	0.37	264200	12 95–19	0.29	264280	10 97–20	0.44	264360	8 00–18	0.32	264440	13 00–20	0.32
264041	11 01–20	0.25	264121	13 00–19	0.37	264201	11 03–20	0.28	264281	11 98–20	0.41	264361	12 93–19	0.32	264441	9 00–20	0.34
264042	11 02–19	0.28	264122	11 03–19	0.29	264202	11 99–20	0.36	264282	14 95–20	0.37	264362	12 93–19	0.50	264442	11 00–20	0.33
264043	12 98–19	0.30	264123	14 00–19	0.39	264203	11 99–19	0.23	264283	10 98–20	0.40	264363	12 00–19	0.27	264443	7 96–20	0.34
264044	12 98–18	0.34	264124	10 96–19	0.28	264204	12 98–19	0.34	264284	11 98–19	0.42	264364	9 00–19	0.37	264444	11 00–20	0.27
264045	11 96–19	0.25	264125	11 03–19	0.31	264205	8 00–19	0.38	264285	10 98–19	0.44	264365	10 00–19	0.29	264445	12 00–20	0.33
264046	11 92–20	0.23	264126	13 02–19	0.29	264206	11 00–20	0.30	264286	10 96–19	0.29	264366	9 00–19	0.30	264446	11 00–20	0.37
264047	11 02–20	0.30	264127	13 98–19	0.28	264207	11 99–19	0.28	264287	13 98–19	0.29	264367	10 00–19	0.21	264447	14 00–20	0.39
264048	14 95–19	0.24	264128	12 03–19	0.30	264208	10 99–18	0.28	264288	11 95–19	0.31	264368	10 00–19	0.36	264448	8 00–20	0.28
264049	15 96–19	0.31	264129	11 00–19	0.37	264209	12 01–20	0.38	264289	11 98–19	0.29	264369	12 98–19	0.29	264449	10 00–20	0.34
264050	12 01–19	0.25	264130	12 02–18	0.33	264210	10 01–18	0.42	264290	14 98–19	0.28	264370	11 00–19	0.31	264450	11 00–20	0.31
264051	15 99–19	0.23	264131	10 98–19	0.29	264211	15 00–20	0.31	264291	14 93–19	0.30	264371	11 00–19	0.23	264451	11 00–20	0.33
264052	13 00–20	0.27	264132	13 97–19	0.28	264212	11 01–20	0.41	264292	10 98–20	0.38	264372	8 00–19	0.38	264452	10 00–19	0.31
264053	10 97–19	0.19	264133	12 98–19	0.29	264213	11 99–20	0.42	264293	12 98–19	0.33	264373	10 00–19	0.51	264453	11 95–18	0.35
264054	12 01–19	0.26	264134	13 98–19	0.22	264214	12 97–19	0.19	264294	12 98–19	0.18	264374	10 00–19	0.51	264454	11 00–20	0.31
264055	11 05–19	0.17	264135	11 05–19	0.28	264215	10 00–19	0.33	264295	12 98–19	0.33	264375	12 00–19	0.36	264455	11 00–19	0.32
264056	13 00–19	0.32	264136	12 03–20	0.21	264216	13 91–20	0.28	264296	11 98–19	0.34	264376	10 00–19	0.45	264456	11 00–19	0.25
264057	7 07–19	0.33	264137	12 92–20	0.31	264217	10 02–20	0.30	264297	9 98–19	0.26	264377	10 91–19	0.40	264457	12 00–19	0.27
264058	13 00–19	0.26	264138	12 95–19	0.27	264218	9 00–19	0.31	264298	10 98–20	0.52	264378	13 95–19	0.34	264458	9 01–20	0.33
264059	16 95–19	0.25	264139	10 03–19	0.26	264219	11 02–19	0.30	264299	12 98–19	0.38	264379	13 00–19	0.32	264459	8 01–19	0.40
264060	14 01–19	0.28	264140	12 95–20	0.24	264220	13 99–20	0.36	264300	10 98–18	0.34	264380	12 00–19	0.36	264460	8 01–19	0.27
264061	12 99–19	0.27	264141	13 03–19	0.30	264221	11 00–18	0.25	264301	8 99–19	0.32	264381	13 93–19	0.40	264461	8 01–20	0.42
264062	11 98–19	0.25	264142	14 00–19	0.29	264222	11 91–20	0.31	264302	12 99–20	0.36	264382	12 00–20	0.39	264462	13 96–18	0.37
264063	12 02–18	0.25	264143	12 00–20	0.37	264223	10 06–19	0.29	264303	14 99–19	0.27	264383	13 00–19	0.30	264463	11 91–19	0.53
264064	11 01–19	0.25	264144	14 02–19	0.33	264224	11 03–19	0.26	264304	14 99–20	0.33	264384	12 00–19	0.36	264464	9 01–19	0.45
264065	14 98–19	0.21	264145	11 02–19	0.23	264225	11 01–19	0.27	264305	11 99–20	0.38	264385	10 00–19	0.39	264465	10 01–18	0.37
264066	12 96–19	0.26	264146	12 01–19	0.32	264226	9 02–19	0.24	264306	14 99–20	0.32	264386	11 00–19	0.29	264466	12 01–19	0.29
264067	10 98–19	0.31	264147	13 99–19	0.32	264227	11 05–20	0.25	264307	9 99–20	0.23	264387	13 00–20	0.23	264467	10 01–19	0.33
264068	11 98–19	0.15	264148	16 98–19	0.32	264228	9 03–19	0.27	264308	7 99–18	0.36	264388	7 00–16	0.24	264468	14 00–19	0.41
264069	12 95–18	0.27	264149	12 98–19	0.30	264229	9 03–19	0.19	264309	13 99–20	0.47	264389	12 00–19	0.16	264469	14 98–20	0.28
264070	12 98–19	0.24	264150	13 96–19	0.26	264230	14 93–20	0.31	264310	11 99–19	0.33	264390	11 00–19	0.33	264470	12 01–19	0.27
264071	11 96–19	0.29	264151	15 97–19	0.26	264231	11 01–20	0.29	264311	13 98–20	0.29	264391	9 00–19	0.36	264471	9 01–19	0.25
264072	15 02–20	0.25	264152	14 00–19	0.40	264232	9 05–18	0.22	264312	12 99–19	0.37	264392	8 00–17	0.40	264472	13 01–20	0.36
264073	11 07–19	0.22	264153	14 00–19	0.23	264233	9 97–19	0.41	264313	12 99–19	0.26	264393	13 00–19	0.40	264473	12 95–19	0.28
264074	13 98–19	0.28	264154	13 01–19	0.41	264234	10 06–20	0.30	264314	7 99–17	0.29	264394	11 00–19	0.36	264474	13 01–19	0.27
264075	13 02–19	0.29	264155	11 98–19	0.24	264235	12 94–18	0.45	264315	12 99–19	0.31	264395	10 00–19	0.29	264475	14 99–19	0.22
264076	9 96–19	0.34	264156	13 02–19	0.31	264236	12 02–19	0.28	264316	11 99–19	0.29	264396	11 98–20	0.29	264476	9 01–19	0.34
264077	14 95–20	0.26	264157	13 98–19	0.32	264237	14 94–20	0.45	264317	9 99–19	0.38	264397	10 00–19	0.39	264477	12 00–19	0.30
264078	14 92–19	0.27	264158	8 92–19	0.26	264238	12 91–19	0.26	264318	11 99–19	0.26	264398	11 00–19	0.27	264478	14 00–20	0.37
264079	14 95–20	0.32	264159	10 01–20	0.26	264239	13 99–20	0.35	264319	11 97–19	0.32	264399	10 00–19	0.32	264479	12 01–19	0.42
264080	12 01–19	0.31	264160	14 00–20	0.31	264240	14 97–19	0.33	264320	10 99–19	0.33	264400	10 97–19	0.32	264480	12 01–19	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
		″			″			″			″			″			″
264481	12 01–19	0.37	264561	13 01–20	0.30	264641	11 01–20	0.26	264721	13 95–20	0.41	264801	12 95–19	0.32	264881	8 02–18	0.34
264482	14 01–20	0.22	264562	11 97–20	0.34	264642	12 01–20	0.33	264722	12 02–20	0.34	264802	12 02–20	0.17	264882	9 02–19	0.22
264483	10 96–20	0.29	264563	11 01–20	0.43	264643	13 01–20	0.31	264723	12 02–20	0.30	264803	11 02–19	0.26	264883	12 02–19	0.32
264484	10 01–19	0.44	264564	10 01–20	0.34	264644	11 00–20	0.35	264724	13 98–20	0.33	264804	11 02–20	0.35	264884	13 02–19	0.38
264485	12 01–20	0.31	264565	12 01–20	0.33	264645	12 01–20	0.32	264725	12 02–20	0.32	264805	15 95–20	0.40	264885	13 01–19	0.26
264486	13 00–19	0.32	264566	12 01–20	0.35	264646	10 01–20	0.38	264726	13 95–20	0.28	264806	12 01–19	0.31	264886	12 01–20	0.41
264487	12 01–20	0.36	264567	10 01–20	0.42	264647	8 01–20	0.32	264727	11 02–20	0.37	264807	13 01–19	0.24	264887	12 01–20	0.39
264488	10 01–20	0.47	264568	9 01–20	0.33	264648	10 01–20	0.38	264728	11 02–20	0.35	264808	11 02–19	0.38	264888	12 95–19	0.33
264489	11 00–19	0.33	264569	11 01–20	0.40	264649	12 01–20	0.34	264729	12 02–20	0.35	264809	10 02–19	0.37	264889	10 02–19	0.39
264490	9 01–19	0.48	264570	11 01–20	0.38	264650	9 01–20	0.37	264730	8 02–20	0.24	264810	12 98–19	0.36	264890	12 97–19	0.36
264491	12 00–19	0.38	264571	9 01–19	0.43	264651	12 01–20	0.46	264731	10 02–20	0.26	264811	11 02–19	0.33	264891	9 93–19	0.35
264492	12 01–20	0.22	264572	10 01–20	0.37	264652	12 01–20	0.25	264732	10 02–20	0.41	264812	10 02–19	0.31	264892	12 95–19	0.35
264493	12 01–20	0.31	264573	8 01–20	0.33	264653	11 99–20	0.45	264733	13 00–20	0.35	264813	12 02–19	0.37	264893	10 02–19	0.30
264494	13 97–20	0.35	264574	11 01–19	0.31	264654	11 98–20	0.29	264734	10 02–20	0.32	264814	15 94–20	0.27	264894	12 97–19	0.30
264495	10 97–19	0.47	264575	10 01–20	0.34	264655	11 01–20	0.21	264735	13 02–20	0.33	264815	11 00–19	0.40	264895	11 98–19	0.32
264496	10 01–19	0.56	264576	11 01–20	0.27	264656	11 01–20	0.37	264736	14 93–20	0.35	264816	11 02–19	0.27	264896	13 01–19	0.25
264497	12 97–20	0.36	264577	8 01–20	0.40	264657	12 01–20	0.39	264737	8 02–20	0.34	264817	14 94–19	0.29	264897	11 02–19	0.34
264498	13 01–20	0.33	264578	9 01–20	0.26	264658	11 01–20	0.34	264738	11 02–20	0.35	264818	11 02–19	0.28	264898	12 98–19	0.33
264499	11 01–20	0.35	264579	12 01–20	0.39	264659	9 01–20	0.30	264739	15 00–19	0.27	264819	9 02–18	0.32	264899	12 98–19	0.27
264500	13 99–20	0.38	264580	10 01–20	0.36	264660	9 01–20	0.26	264740	11 02–20	0.33	264820	11 02–19	0.30	264900	13 02–19	0.36
264501	11 97–19	0.36	264581	9 01–19	0.35	264661	12 01–20	0.35	264741	12 98–20	0.30	264821	12 02–19	0.29	264901	10 00–19	0.35
264502	9 01–20	0.38	264582	12 01–20	0.33	264662	11 92–20	0.31	264742	11 02–20	0.30	264822	11 00–19	0.25	264902	11 02–19	0.38
264503	14 97–20	0.35	264583	10 97–20	0.27	264663	12 01–20	0.37	264743	10 02–20	0.33	264823	13 01–18	0.37	264903	11 91–18	0.39
264504	11 98–19	0.41	264584	12 01–20	0.27	264664	12 93–19	0.31	264744	12 00–20	0.31	264824	10 95–19	0.31	264904	9 02–19	0.37
264505	13 97–20	0.37	264585	9 94–19	0.32	264665	13 01–20	0.28	264745	12 99–20	0.29	264825	12 02–19	0.26	264905	11 98–19	0.33
264506	10 01–20	0.37	264586	13 01–20	0.19	264666	12 98–20	0.27	264746	10 02–20	0.32	264826	8 95–18	0.35	264906	11 02–18	0.29
264507	11 93–20	0.34	264587	10 01–20	0.32	264667	12 01–20	0.35	264747	8 02–20	0.40	264827	11 02–20	0.40	264907	10 02–19	0.37
264508	12 01–20	0.25	264588	10 01–20	0.28	264668	13 00–20	0.26	264748	14 98–20	0.29	264828	12 92–19	0.27	264908	9 02–19	0.33
264509	13 99–20	0.33	264589	9 01–20	0.37	264669	12 01–19	0.32	264749	12 02–20	0.35	264829	14 95–19	0.25	264909	11 99–18	0.35
264510	13 01–20	0.30	264590	11 01–20	0.38	264670	11 01–20	0.35	264750	12 02–20	0.32	264830	12 95–17	0.36	264910	11 98–20	0.36
264511	11 99–20	0.39	264591	10 01–20	0.28	264671	11 01–20	0.27	264751	12 02–20	0.29	264831	9 02–19	0.43	264911	11 02–19	0.33
264512	9 01–19	0.38	264592	10 01–20	0.31	264672	12 01–20	0.32	264752	9 01–20	0.44	264832	12 94–19	0.28	264912	9 02–19	0.33
264513	9 01–20	0.26	264593	12 97–20	0.31	264673	9 01–20	0.28	264753	11 02–19	0.38	264833	13 00–20	0.29	264913	11 98–19	0.25
264514	11 01–20	0.33	264594	9 01–20	0.31	264674	12 01–20	0.27	264754	8 96–20	0.36	264834	11 02–19	0.23	264914	13 98–20	0.27
264515	8 01–20	0.38	264595	11 01–20	0.33	264675	9 01–19	0.25	264755	11 02–20	0.31	264835	12 96–19	0.27	264915	9 02–19	0.38
264516	11 01–19	0.45	264596	12 74–19	0.43	264676	9 98–20	0.34	264756	12 02–20	0.38	264836	11 02–19	0.23	264916	12 01–19	0.32
264517	7 94–20	0.31	264597	11 01–20	0.32	264677	12 00–19	0.38	264757	12 02–20	0.32	264837	11 02–19	0.33	264917	11 02–19	0.30
264518	13 60–20	0.35	264598	10 01–19	0.31	264678	12 01–20	0.31	264758	11 99–19	0.37	264838	14 94–19	0.28	264918	11 98–19	0.37
264519	10 01–20	0.33	264599	10 01–20	0.34	264679	12 01–20	0.27	264759	11 02–20	0.30	264839	13 00–19	0.17	264919	11 98–19	0.38
264520	9 00–19	0.30	264600	8 01–20	0.29	264680	11 01–20	0.28	264760	10 99–19	0.42	264840	12 01–19	0.37	264920	11 93–19	0.30
264521	10 01–20	0.50	264601	10 01–20	0.30	264681	9 01–20	0.34	264761	10 99–20	0.28	264841	8 02–19	0.25	264921	12 02–19	0.22
264522	14 00–19	0.34	264602	10 01–20	0.36	264682	11 01–20	0.40	264762	12 02–20	0.28	264842	10 02–19	0.34	264922	9 01–18	0.31
264523	11 97–20	0.27	264603	11 01–18	0.25	264683	12 01–20	0.32	264763	10 96–20	0.39	264843	13 02–19	0.23	264923	12 94–18	0.33
264524	6 01–19	0.32	264604	12 01–20	0.28	264684	14 99–20	0.37	264764	11 02–20	0.26	264844	13 00–19	0.32	264924	11 00–19	0.28
264525	11 93–20	0.39	264605	9 01–20	0.35	264685	9 01–20	0.23	264765	13 95–20	0.30	264845	11 02–19	0.24	264925	11 99–19	0.38
264526	11 01–20	0.43	264606	12 01–20	0.33	264686	12 00–20	0.27	264766	7 98–18	0.48	264846	11 94–19	0.13	264926	10 02–19	0.37
264527	12 01–20	0.32	264607	11 01–20	0.26	264687	9 01–20	0.33	264767	11 02–20	0.28	264847	8 02–19	0.24	264927	10 02–20	0.30
264528	10 01–19	0.32	264608	11 01–20	0.29	264688	9 01–20	0.24	264768	14 02–20	0.32	264848	13 02–19	0.28	264928	9 02–19	0.28
264529	11 97–20	0.32	264609	11 01–20	0.34	264689	12 00–20	0.34	264769	13 02–19	0.32	264849	10 02–19	0.27	264929	11 98–19	0.48
264530	13 97–19	0.36	264610	12 98–20	0.35	264690	8 01–20	0.35	264770	10 02–19	0.26	264850	13 01–20	0.33	264930	14 98–19	0.30
264531	10 93–19	0.26	264611	16 93–20	0.27	264691	13 02–20	0.27	264771	11 02–20	0.44	264851	14 00–19	0.29	264931	13 98–19	0.29
264532	13 00–19	0.41	264612	12 01–20	0.23	264692	11 01–20	0.41	264772	11 02–20	0.30	264852	11 00–19	0.40	264932	8 98–19	0.48
264533	8 01–20	0.43	264613	11 01–20	0.27	264693	14 00–20	0.26	264773	11 00–20	0.25	264853	11 02–19	0.40	264933	10 96–19	0.30
264534	12 99–20	0.21	264614	11 01–20	0.24	264694	9 02–20	0.34	264774	12 99–19	0.26	264854	14 95–19	0.30	264934	11 02–20	0.44
264535	10 01–19	0.28	264615	10 01–20	0.39	264695	11 01–20	0.22	264775	10 02–20	0.34	264855	11 01–20	0.23	264935	9 99–20	0.30
264536	13 01–20	0.35	264616	10 01–20	0.28	264696	12 00–20	0.38	264776	14 96–19	0.31	264856	11 01–19	0.30	264936	11 92–19	0.27
264537	10 97–20	0.35	264617	10 01–20	0.22	264697	13 94–20	0.26	264777	13 02–20	0.32	264857	10 02–19	0.34	264937	9 02–19	0.41
264538	11 01–19	0.36	264618	7 01–18	0.41	264698	11 98–20	0.37	264778	10 02–20	0.33	264858	11 02–19	0.37	264938	13 01–19	0.35
264539	12 97–20	0.40	264619	10 01–20	0.33	264699	12 00–20	0.39	264779	11 97–20	0.31	264859	9 00–19	0.31	264939	11 92–19	0.29
264540	12 99–20	0.28	264620	7 01–20	0.27	264700	12 02–20	0.31	264780	10 00–19	0.33	264860	11 02–19	0.39	264940	12 00–19	0.42
264541	10 01–20	0.32	264621	10 01–20	0.36	264701	10 02–20	0.35	264781	12 99–19	0.36	264861	12 02–19	0.26	264941	10 02–19	0.32
264542	11 01–20	0.43	264622	11 01–20	0.25	264702	10 02–20	0.32	264782	12 97–20	0.38	264862	13 02–19	0.32	264942	13 91–19	0.32
264543	11 01–20	0.43	264623	12 97–19	0.34	264703	13 02–20	0.42	264783	12 02–19	0.32	264863	13 02–20	0.29	264943	9 02–19	0.31
264544	11 01–19	0.40	264624	10 01–20	0.29	264704	12 98–19	0.33	264784	14 02–19	0.23	264864	9 95–19	0.32	264944	14 00–20	0.29
264545	9 01–20	0.29	264625	12 01–20	0.33	264705	11 98–20	0.37	264785	12 02–20	0.37	264865	10 00–19	0.35	264945	12 02–19	0.39
264546	11 01–20	0.25	264626	13 98–20	0.28	264706	12 97–20	0.34	264786	11 02–18	0.39	264866	10 00–19	0.26	264946	9 02–20	0.31
264547	15 95–20	0.34	264627	12 01–20	0.33	264707	12 95–20	0.29	264787	11 99–19	0.35	264867	11 00–19	0.22	264947	11 98–20	0.30
264548	11 99–20	0.34	264628	10 01–20	0.28	264708	13 94–20	0.32	264788	13 01–20	0.27	264868	13 95–19	0.31	264948	13 01–20	0.24
264549	12 01–20	0.28	264629	12 01–19	0.40	264709	13 01–20	0.20	264789	12 01–20	0.26	264869	10 02–19	0.30	264949	11 98–20	0.43
264550	9 01–20	0.36	264630	11 01–20	0.36	264710	14 02–20	0.22	264790	14 02–19	0.36	264870	12 02–20	0.26	264950	14 01–20	0.28
264551	13 95–20	0.39	264631	10 01–20	0.29	264711	13 00–20	0.23	264791	10 02–19	0.35	264871	13 02–19	0.38	264951	12 00–20	0.22
264552	14 01–20	0.48	264632	12 01–20	0.26	264712	12 02–20	0.25	264792	12 02–19	0.27	264872	14 94–19	0.26	264952	10 98–19	0.38
264553	11 97–20	0.27	264633	8 01–20	0.31	264713	11 01–20	0.36	264793	11 02–19	0.31	264873	13 02–20	0.22	264953	10 98–19	0.37
264554	10 01–20	0.41	264634	10 01–20	0.30	264714	11 96–20	0.35	264794	10 02–19	0.35	264874	12 95–20	0.22	264954	13 92–19	0.35
264555	12 97–19	0.34	264635	10 01–20	0.37	264715	10 01–20	0.37	264795	11 02–19	0.27	264875	13 91–19	0.24	264955	14 98–20	0.30
264556	9 01–20	0.38	264636	11 01–20	0.24	264716	13 00–20	0.33	264796	11 02–19	0.27	264876	11 01–19	0.29	264956	8 02–18	0.32
264557	10 01–20	0.20	264637	13 99–20	0.30	264717	8 02–19	0.36	264797	11 02–19	0.25	264877	14 97–19	0.27	264957	13 98–19	0.37
264558	13 01–20	0.33	264638	10 01–19	0.30	264718	12 98–19	0.39	264798	11 02–19	0.20	264878	13 00–19	0.30	264958	12 92–19	0.32
264559	12 01–18	0.26	264639	9 01–19	0.35	264719	13 98–20	0.25	264799	14 01–19	0.28	264879	11 02–19	0.21	264959	11 02–19	0.29
264560	8 01–20	0.38	264640	11 01–20	0.24	264720	10 02–20	0.33	264800	14 01–20	0.28	264880	13 95–19	0.19	264960	11 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
		″			″			″			″			″			″
264961	10 00–19	0.31	265041	14 92–18	0.30	265121	10 03–20	0.34	265201	10 95–18	0.37	265281	12 04–19	0.48	265361	9 04–19	0.34
264962	8 02–19	0.33	265042	11 00–19	0.36	265122	9 03–19	0.25	265202	10 02–19	0.41	265282	10 98–18	0.34	265362	10 99–18	0.47
264963	10 02–20	0.22	265043	14 94–20	0.30	265123	10 00–19	0.29	265203	11 04–19	0.31	265283	12 94–19	0.29	265363	12 02–20	0.22
264964	7 02–19	0.38	265044	11 93–18	0.36	265124	11 98–20	0.29	265204	10 04–19	0.33	265284	10 00–19	0.34	265364	10 04–19	0.19
264965	11 98–19	0.37	265045	15 96–19	0.39	265125	10 01–18	0.30	265205	11 04–19	0.41	265285	13 02–19	0.29	265365	8 04–18	0.39
264966	9 96–19	0.30	265046	14 98–19	0.35	265126	13 03–19	0.38	265206	10 01–19	0.38	265286	10 01–19	0.37	265366	11 96–19	0.34
264967	7 99–19	0.46	265047	13 98–19	0.41	265127	11 03–19	0.26	265207	10 99–19	0.35	265287	11 01–19	0.30	265367	13 99–20	0.36
264968	13 98–20	0.34	265048	11 03–20	0.32	265128	13 00–19	0.30	265208	12 04–19	0.31	265288	9 02–19	0.26	265368	12 00–20	0.25
264969	10 99–19	0.50	265049	10 99–20	0.29	265129	9 03–18	0.43	265209	12 03–19	0.31	265289	13 93–19	0.40	265369	11 02–20	0.31
264970	9 03–19	0.48	265050	12 02–19	0.27	265130	12 95–19	0.26	265210	8 04–19	0.51	265290	12 00–19	0.31	265370	11 99–20	0.33
264971	8 02–19	0.43	265051	12 01–19	0.37	265131	10 03–18	0.30	265211	13 94–19	0.29	265291	9 96–19	0.38	265371	12 99–19	0.24
264972	8 02–19	0.38	265052	13 98–19	0.36	265132	10 03–19	0.31	265212	7 99–18	0.46	265292	11 00–20	0.36	265372	14 02–20	0.19
264973	9 03–20	0.33	265053	11 02–19	0.48	265133	12 95–19	0.39	265213	7 04–18	0.30	265293	12 01–19	0.40	265373	14 99–20	0.32
264974	9 02–19	0.37	265054	9 03–19	0.32	265134	9 03–19	0.30	265214	12 03–20	0.30	265294	11 03–19	0.28	265374	10 00–20	0.44
264975	11 02–19	0.28	265055	11 01–20	0.24	265135	14 02–19	0.35	265215	10 04–19	0.27	265295	13 93–18	0.32	265375	11 02–20	0.26
264976	8 03–19	0.46	265056	12 95–19	0.28	265136	14 97–19	0.35	265216	11 02–19	0.38	265296	11 01–19	0.29	265376	10 02–20	0.29
264977	9 03–20	0.50	265057	11 03–19	0.28	265137	14 92–19	0.30	265217	9 02–18	0.37	265297	11 01–19	0.34	265377	13 02–20	0.23
264978	9 03–18	0.45	265058	11 03–19	0.38	265138	9 03–18	0.40	265218	10 00–19	0.35	265298	10 04–19	0.33	265378	7 00–18	0.28
264979	9 03–19	0.42	265059	11 03–18	0.33	265139	10 01–19	0.43	265219	10 02–19	0.41	265299	12 00–19	0.32	265379	7 00–19	0.31
264980	10 03–19	0.38	265060	11 03–19	0.30	265140	9 03–19	0.27	265220	10 95–16	0.39	265300	9 04–19	0.36	265380	12 00–20	0.24
264981	9 01–19	0.54	265061	12 00–20	0.32	265141	11 93–19	0.35	265221	12 00–20	0.41	265301	10 97–19	0.39	265381	13 02–20	0.21
264982	9 99–19	0.32	265062	7 99–17	0.53	265142	11 96–19	0.26	265222	8 04–19	0.29	265302	14 95–19	0.29	265382	13 02–19	0.24
264983	12 03–19	0.43	265063	9 03–19	0.38	265143	12 03–20	0.37	265223	9 04–19	0.36	265303	12 95–19	0.32	265383	12 02–20	0.25
264984	10 03–20	0.27	265064	13 03–20	0.32	265144	9 03–18	0.21	265224	11 02–19	0.37	265304	10 93–18	0.29	265384	11 99–19	0.27
264985	10 03–20	0.43	265065	11 03–19	0.33	265145	12 00–19	0.35	265225	11 04–19	0.38	265305	10 00–19	0.37	265385	12 95–20	0.29
264986	8 99–19	0.58	265066	11 03–19	0.33	265146	13 96–19	0.24	265226	12 04–19	0.24	265306	11 00–18	0.40	265386	12 01–20	0.23
264987	10 99–19	0.45	265067	12 98–18	0.29	265147	13 97–19	0.30	265227	10 02–19	0.38	265307	11 00–18	0.37	265387	10 99–19	0.38
264988	12 03–19	0.36	265068	14 93–19	0.41	265148	8 03–18	0.34	265228	7 99–18	0.27	265308	12 98–19	0.30	265388	11 99–20	0.30
264989	8 03–19	0.34	265069	9 03–19	0.30	265149	13 97–19	0.36	265229	9 99–19	0.38	265309	13 00–19	0.26	265389	10 99–20	0.27
264990	11 01–20	0.38	265070	10 03–18	0.30	265150	14 93–19	0.28	265230	10 98–18	0.40	265310	11 02–19	0.40	265390	12 00–20	0.35
264991	12 01–20	0.26	265071	6 03–17	0.35	265151	10 03–19	0.27	265231	10 95–19	0.41	265311	11 04–19	0.33	265391	11 00–20	0.31
264992	11 01–20	0.30	265072	8 03–17	0.26	265152	13 93–19	0.31	265232	12 04–20	0.41	265312	13 00–19	0.32	265392	9 99–17	0.46
264993	9 03–19	0.43	265073	13 01–19	0.33	265153	10 03–19	0.39	265233	12 01–20	0.22	265313	9 02–19	0.33	265393	12 99–20	0.36
264994	10 01–19	0.28	265074	12 03–18	0.30	265154	9 03–19	0.29	265234	10 04–19	0.30	265314	10 00–19	0.23	265394	11 98–20	0.42
264995	11 96–20	0.26	265075	10 03–19	0.27	265155	11 93–19	0.33	265235	12 95–19	0.33	265315	10 04–19	0.73	265395	9 99–17	0.45
264996	8 03–19	0.58	265076	10 03–18	0.31	265156	10 03–19	0.32	265236	8 04–19	0.30	265316	10 04–19	0.33	265396	10 04–19	0.28
264997	10 03–20	0.46	265077	13 99–19	0.41	265157	11 01–19	0.37	265237	12 02–19	0.39	265317	13 99–20	0.31	265397	9 00–19	0.31
264998	10 02–19	0.43	265078	12 00–19	0.32	265158	15 00–19	0.31	265238	9 00–20	0.26	265318	9 00–20	0.38	265398	12 99–18	0.47
264999	10 95–19	0.46	265079	12 03–19	0.25	265159	9 03–18	0.25	265239	11 03–20	0.37	265319	11 00–20	0.27	265399	9 00–19	0.34
265000	13 99–20	0.27	265080	11 00–19	0.36	265160	13 02–19	0.30	265240	9 97–19	0.27	265320	12 00–20	0.25	265400	12 93–20	0.38
265001	14 01–20	0.28	265081	14 96–20	0.20	265161	11 00–19	0.31	265241	10 97–18	0.27	265321	12 02–20	0.25	265401	12 04–20	0.21
265002	14 95–19	0.30	265082	10 03–19	0.34	265162	12 03–19	0.30	265242	14 98–19	0.28	265322	16 98–20	0.31	265402	13 99–19	0.29
265003	12 01–20	0.42	265083	13 98–20	0.36	265163	11 03–19	0.29	265243	9 04–19	0.29	265323	13 00–20	0.32	265403	13 99–19	0.23
265004	12 01–20	0.27	265084	8 03–17	0.30	265164	10 01–19	0.28	265244	12 02–19	0.30	265324	10 00–20	0.36	265404	11 04–20	0.30
265005	10 03–20	0.35	265085	11 03–19	0.33	265165	10 01–19	0.37	265245	11 95–18	0.39	265325	14 00–20	0.40	265405	14 99–20	0.33
265006	14 99–20	0.25	265086	9 03–19	0.27	265166	11 01–19	0.42	265246	13 93–19	0.32	265326	12 04–19	0.31	265406	12 04–20	0.20
265007	11 03–20	0.27	265087	13 03–19	0.28	265167	12 03–19	0.29	265247	9 02–19	0.45	265327	12 99–20	0.26	265407	10 96–18	0.40
265008	10 00–20	0.45	265088	11 02–19	0.22	265168	11 01–20	0.26	265248	8 04–18	0.37	265328	12 00–20	0.28	265408	11 02–20	0.33
265009	11 03–19	0.38	265089	15 98–19	0.28	265169	11 01–19	0.36	265249	10 04–19	0.43	265329	9 04–20	0.29	265409	13 98–20	0.30
265010	11 01–20	0.29	265090	13 01–20	0.24	265170	11 00–19	0.31	265250	11 95–19	0.36	265330	10 02–19	0.30	265410	10 04–20	0.26
265011	12 03–20	0.38	265091	10 03–20	0.31	265171	11 01–18	0.27	265251	14 01–19	0.29	265331	12 97–20	0.31	265411	13 99–20	0.29
265012	12 92–20	0.36	265092	12 03–20	0.29	265172	9 03–20	0.27	265252	9 02–19	0.31	265332	14 98–20	0.36	265412	14 00–20	0.25
265013	13 00–20	0.33	265093	10 03–18	0.34	265173	10 02–18	0.36	265253	10 95–18	0.36	265333	13 00–20	0.24	265413	12 04–19	0.27
265014	13 96–20	0.26	265094	10 92–19	0.28	265174	10 96–19	0.23	265254	13 91–19	0.30	265334	9 03–19	0.52	265414	12 99–19	0.25
265015	10 96–19	0.33	265095	13 03–19	0.27	265175	8 03–17	0.36	265255	11 98–18	0.31	265335	12 03–20	0.32	265415	13 99–20	0.24
265016	12 01–20	0.22	265096	12 95–19	0.26	265176	9 03–19	0.37	265256	12 01–19	0.38	265336	10 99–19	0.36	265416	12 99–20	0.32
265017	14 00–20	0.40	265097	11 99–19	0.21	265177	8 03–18	0.36	265257	13 01–20	0.31	265337	11 03–20	0.34	265417	9 00–19	0.41
265018	13 99–20	0.26	265098	13 95–19	0.35	265178	10 03–19	0.24	265258	12 97–19	0.33	265338	13 99–20	0.33	265418	10 03–19	0.32
265019	15 93–19	0.30	265099	11 92–18	0.30	265179	11 03–19	0.33	265259	12 00–19	0.34	265339	14 02–19	0.35	265419	13 94–19	0.24
265020	12 00–20	0.34	265100	11 96–19	0.29	265180	12 02–19	0.23	265260	10 02–19	0.32	265340	15 95–20	0.29	265420	8 04–19	0.26
265021	12 03–19	0.23	265101	10 97–19	0.29	265181	9 03–19	0.33	265261	10 99–18	0.43	265341	13 98–20	0.23	265421	12 99–19	0.30
265022	10 03–20	0.35	265102	13 03–19	0.25	265182	10 99–19	0.34	265262	9 04–19	0.21	265342	12 98–20	0.33	265422	13 99–20	0.23
265023	12 02–20	0.27	265103	8 03–19	0.23	265183	12 03–19	0.35	265263	13 97–19	0.39	265343	13 94–20	0.25	265423	11 04–19	0.22
265024	13 00–19	0.37	265104	11 03–19	0.25	265184	10 03–19	0.21	265264	8 04–19	0.33	265344	10 04–20	0.35	265424	13 01–19	0.30
265025	12 03–20	0.44	265105	11 02–20	0.22	265185	10 99–19	0.31	265265	9 04–19	0.39	265345	14 00–20	0.30	265425	9 01–19	0.30
265026	12 02–20	0.31	265106	14 00–19	0.24	265186	10 01–19	0.35	265266	11 01–19	0.37	265346	14 99–20	0.27	265426	9 04–18	0.30
265027	10 02–20	0.35	265107	8 00–20	0.25	265187	7 03–18	0.49	265267	13 97–19	0.39	265347	9 00–19	0.37	265427	7 00–17	0.41
265028	10 94–19	0.30	265108	11 03–19	0.27	265188	12 03–19	0.22	265268	13 01–20	0.25	265348	14 00–20	0.30	265428	11 04–18	0.22
265029	9 01–20	0.29	265109	11 00–19	0.32	265189	9 99–18	0.32	265269	10 04–19	0.37	265349	13 93–20	0.33	265429	9 04–19	0.26
265030	9 03–19	0.28	265110	11 00–19	0.29	265190	12 94–19	0.32	265270	11 04–19	0.25	265350	9 04–20	0.22	265430	14 99–20	0.32
265031	8 00–17	0.36	265111	11 00–18	0.34	265191	10 04–19	0.35	265271	16 91–19	0.38	265351	11 02–20	0.33	265431	9 04–19	0.20
265032	10 03–20	0.48	265112	8 03–19	0.25	265192	11 99–19	0.41	265272	14 93–19	0.38	265352	12 99–20	0.35	265432	12 03–19	0.32
265033	10 94–19	0.45	265113	10 02–19	0.28	265193	12 97–19	0.42	265273	12 00–19	0.32	265353	12 99–20	0.32	265433	12 98–19	0.27
265034	10 98–19	0.32	265114	8 03–19	0.26	265194	8 03–18	0.28	265274	13 00–19	0.36	265354	14 95–20	0.28	265434	11 01–19	0.28
265035	13 99–19	0.25	265115	9 03–18	0.26	265195	8 97–19	0.30	265275	12 95–19	0.34	265355	11 04–20	0.28	265435	10 03–19	0.25
265036	13 98–20	0.25	265116	11 00–20	0.29	265196	7 04–20	0.45	265276	12 98–19	0.46	265356	10 00–19	0.45	265436	13 02–19	0.23
265037	8 03–19	0.47	265117	12 99–19	0.37	265197	14 95–19	0.30	265277	11 95–19	0.38	265357	11 02–20	0.44	265437	13 98–18	0.35
265038	9 00–19	0.34	265118	14 00–19	0.32	265198	9 03–19	0.28	265278	10 02–19	0.32	265358	9 99–20	0.33	265438	11 01–18	0.26
265039	16 93–19	0.31	265119	12 01–20	0.34	265199	11 97–19	0.38	265279	8 02–19	0.24	265359	11 04–20	0.34	265439	13 95–19	0.34
265040	12 01–19	0.27	265120	14 01–20	0.29	265200	11 99–19	0.32	265280	12 00–19	0.39	265360	12 02–20	0.33	265440	11 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
		″			″			″			″			″			″
265441	12 00–19	0.39	265521	12 94–20	0.29	265601	10 05–20	0.33	265681	10 05–20	0.26	265761	10 03–20	0.31	265841	12 02–20	0.28
265442	9 00–19	0.38	265522	11 98–19	0.30	265602	13 99–20	0.34	265682	9 01–19	0.31	265762	11 01–20	0.37	265842	13 00–19	0.26
265443	11 98–19	0.32	265523	13 03–19	0.27	265603	13 01–20	0.30	265683	11 01–20	0.34	265763	13 01–20	0.27	265843	10 02–20	0.24
265444	9 04–18	0.28	265524	11 97–19	0.24	265604	12 03–20	0.25	265684	10 99–17	0.29	265764	12 01–20	0.27	265844	12 04–20	0.29
265445	12 01–19	0.40	265525	11 02–19	0.26	265605	10 01–20	0.30	265685	11 05–20	0.29	265765	13 99–20	0.25	265845	10 05–20	0.28
265446	12 03–18	0.28	265526	11 04–19	0.37	265606	15 93–20	0.25	265686	13 96–20	0.33	265766	12 98–20	0.25	265846	13 01–19	0.20
265447	10 99–19	0.35	265527	12 00–19	0.29	265607	10 05–19	0.30	265687	13 04–20	0.28	265767	13 01–20	0.25	265847	14 99–20	0.24
265448	11 98–19	0.23	265528	10 05–19	0.35	265608	11 00–20	0.34	265688	11 04–20	0.28	265768	11 02–20	0.22	265848	14 00–19	0.22
265449	12 93–19	0.25	265529	12 01–19	0.28	265609	12 60–20	0.35	265689	10 01–20	0.32	265769	13 96–20	0.24	265849	13 02–19	0.27
265450	13 98–19	0.26	265530	10 05–19	0.30	265610	13 93–20	0.23	265690	11 01–20	0.38	265770	11 91–20	0.23	265850	11 04–19	0.29
265451	13 00–19	0.27	265531	12 01–19	0.30	265611	10 01–20	0.26	265691	11 00–20	0.28	265771	11 00–20	0.28	265851	12 00–20	0.30
265452	12 95–18	0.48	265532	12 95–19	0.27	265612	10 99–19	0.25	265692	12 03–20	0.24	265772	10 03–20	0.29	265852	13 02–20	0.26
265453	12 01–19	0.26	265533	9 04–19	0.31	265613	11 01–20	0.21	265693	10 00–20	0.22	265773	10 05–20	0.25	265853	12 95–20	0.20
265454	11 00–19	0.32	265534	12 01–19	0.27	265614	11 01–19	0.22	265694	12 03–20	0.33	265774	10 02–20	0.36	265854	12 00–20	0.29
265455	14 94–19	0.28	265535	12 02–19	0.26	265615	14 01–20	0.23	265695	14 94–20	0.33	265775	11 02–20	0.26	265855	13 02–19	0.17
265456	15 98–19	0.25	265536	12 98–19	0.29	265616	12 01–20	0.30	265696	11 00–19	0.30	265776	14 00–20	0.27	265856	13 99–20	0.27
265457	13 01–19	0.27	265537	12 04–19	0.34	265617	11 01–19	0.22	265697	10 02–19	0.30	265777	14 00–20	0.38	265857	10 99–19	0.30
265458	13 94–20	0.32	265538	12 04–19	0.32	265618	13 01–20	0.31	265698	10 05–20	0.21	265778	15 95–20	0.25	265858	14 97–20	0.25
265459	12 02–19	0.36	265539	9 05–19	0.29	265619	10 00–19	0.23	265699	12 00–20	0.30	265779	12 01–20	0.22	265859	13 99–20	0.27
265460	13 01–19	0.34	265540	14 00–19	0.36	265620	11 01–20	0.33	265700	12 00–20	0.32	265780	13 02–20	0.25	265860	13 99–20	0.26
265461	10 99–19	0.32	265541	12 91–19	0.29	265621	11 04–19	0.33	265701	13 92–20	0.32	265781	9 02–20	0.37	265861	12 00–20	0.38
265462	15 00–19	0.39	265542	12 05–20	0.29	265622	12 01–19	0.31	265702	13 01–20	0.24	265782	11 02–20	0.25	265862	13 02–20	0.22
265463	13 00–19	0.29	265543	11 98–19	0.35	265623	11 01–19	0.26	265703	11 00–20	0.25	265783	11 02–20	0.28	265863	12 99–19	0.27
265464	11 04–19	0.26	265544	9 04–19	0.22	265624	11 01–20	0.39	265704	13 02–20	0.33	265784	10 02–20	0.35	265864	14 02–20	0.36
265465	13 02–19	0.29	265545	11 94–19	0.25	265625	10 00–19	0.27	265705	12 00–20	0.27	265785	14 96–19	0.33	265865	11 93–20	0.25
265466	12 02–19	0.33	265546	13 98–19	0.30	265626	10 03–19	0.19	265706	11 92–20	0.33	265786	14 00–20	0.28	265866	10 00–20	0.33
265467	12 03–20	0.29	265547	11 98–18	0.32	265627	12 01–20	0.23	265707	13 98–20	0.27	265787	12 01–20	0.21	265867	13 02–20	0.26
265468	13 01–20	0.33	265548	10 01–20	0.30	265628	11 01–19	0.25	265708	10 01–19	0.27	265788	10 02–20	0.34	265868	10 05–19	0.33
265469	11 00–18	0.40	265549	12 94–19	0.31	265629	10 01–20	0.31	265709	13 01–20	0.39	265789	11 00–20	0.28	265869	12 02–19	0.25
265470	14 95–19	0.27	265550	11 01–19	0.27	265630	11 01–19	0.43	265710	10 05–20	0.24	265790	13 95–20	0.20	265870	10 05–20	0.23
265471	16 94–19	0.30	265551	14 93–19	0.26	265631	12 97–19	0.36	265711	12 91–20	0.33	265791	12 01–20	0.38	265871	11 02–20	0.25
265472	14 00–20	0.27	265552	11 00–19	0.28	265632	9 01–20	0.41	265712	13 00–20	0.21	265792	11 05–19	0.21	265872	13 00–19	0.27
265473	11 03–19	0.28	265553	11 98–19	0.29	265633	11 01–20	0.29	265713	13 92–20	0.26	265793	12 96–19	0.33	265873	11 05–19	0.34
265474	12 00–19	0.40	265554	10 01–19	0.34	265634	12 99–20	0.22	265714	11 95–20	0.39	265794	13 97–20	0.38	265874	13 00–20	0.19
265475	12 00–19	0.32	265555	14 60–20	0.28	265635	10 01–19	0.26	265715	10 05–20	0.23	265795	11 03–20	0.31	265875	9 04–20	0.22
265476	8 99–17	0.45	265556	12 01–20	0.26	265636	10 01–19	0.28	265716	12 00–20	0.23	265796	13 99–20	0.26	265876	11 02–20	0.24
265477	9 02–19	0.35	265557	13 01–19	0.33	265637	15 00–20	0.24	265717	11 00–19	0.28	265797	11 05–20	0.31	265877	10 97–20	0.25
265478	13 94–19	0.20	265558	13 98–19	0.33	265638	13 99–20	0.25	265718	9 02–19	0.38	265798	9 05–19	0.33	265878	11 04–20	0.23
265479	14 95–19	0.27	265559	11 93–19	0.27	265639	12 01–20	0.31	265719	12 00–19	0.42	265799	15 99–19	0.34	265879	11 01–19	0.42
265480	12 00–19	0.24	265560	13 95–18	0.28	265640	8 02–20	0.32	265720	14 00–20	0.32	265800	10 02–20	0.27	265880	11 00–20	0.42
265481	14 99–19	0.29	265561	7 01–20	0.31	265641	12 01–20	0.29	265721	9 02–20	0.26	265801	12 00–20	0.32	265881	13 02–20	0.36
265482	5 04–17	0.22	265562	10 04–19	0.28	265642	11 03–20	0.25	265722	14 98–20	0.34	265802	12 02–20	0.35	265882	11 99–19	0.48
265483	12 05–19	0.29	265563	11 01–20	0.26	265643	10 05–20	0.25	265723	13 99–20	0.22	265803	12 02–20	0.27	265883	12 05–20	0.23
265484	13 02–19	0.23	265564	11 04–19	0.30	265644	11 05–20	0.24	265724	12 94–20	0.26	265804	12 96–20	0.24	265884	14 97–20	0.22
265485	11 03–20	0.35	265565	11 00–18	0.29	265645	10 01–20	0.28	265725	12 03–20	0.24	265805	14 97–20	0.32	265885	14 93–20	0.36
265486	11 02–19	0.30	265566	12 91–19	0.32	265646	11 03–20	0.33	265726	9 00–19	0.33	265806	11 00–19	0.23	265886	12 01–19	0.28
265487	9 03–19	0.37	265567	10 00–18	0.36	265647	13 03–20	0.20	265727	13 00–20	0.18	265807	11 05–20	0.29	265887	11 97–20	0.29
265488	9 99–19	0.25	265568	8 01–20	0.37	265648	13 01–20	0.39	265728	10 00–20	0.23	265808	11 02–20	0.20	265888	11 06–19	0.21
265489	11 03–19	0.39	265569	11 04–19	0.35	265649	8 01–20	0.35	265729	14 00–20	0.29	265809	9 01–17	0.29	265889	13 99–20	0.27
265490	8 05–19	0.26	265570	13 01–19	0.27	265650	10 05–19	0.28	265730	12 94–20	0.23	265810	11 05–19	0.27	265890	11 95–20	0.23
265491	10 99–20	0.44	265571	11 01–20	0.35	265651	13 99–20	0.23	265731	10 01–20	0.21	265811	10 03–19	0.26	265891	9 04–19	0.31
265492	14 98–19	0.23	265572	11 98–19	0.32	265652	14 00–19	0.38	265732	12 96–20	0.31	265812	13 02–20	0.29	265892	11 06–20	0.27
265493	10 03–19	0.29	265573	9 03–19	0.31	265653	12 01–20	0.30	265733	13 98–20	0.32	265813	8 02–20	0.33	265893	14 94–19	0.24
265494	12 96–19	0.30	265574	14 01–19	0.24	265654	10 05–20	0.27	265734	8 05–20	0.28	265814	12 97–19	0.27	265894	8 05–18	0.27
265495	11 95–19	0.25	265575	14 99–20	0.22	265655	12 04–20	0.23	265735	12 03–20	0.22	265815	12 98–20	0.23	265895	12 02–20	0.27
265496	9 03–19	0.25	265576	12 04–19	0.36	265656	14 95–20	0.26	265736	9 01–20	0.25	265816	14 00–20	0.34	265896	9 03–19	0.22
265497	10 05–19	0.27	265577	8 05–19	0.33	265657	11 03–19	0.19	265737	10 03–20	0.23	265817	13 02–20	0.23	265897	13 99–19	0.25
265498	11 99–19	0.22	265578	12 01–19	0.34	265658	10 05–20	0.39	265738	12 01–20	0.30	265818	11 99–19	0.30	265898	11 03–19	0.26
265499	9 95–19	0.29	265579	12 99–20	0.26	265659	11 97–19	0.29	265739	14 00–20	0.23	265819	9 00–20	0.24	265899	10 96–19	0.23
265500	11 05–20	0.32	265580	13 00–19	0.34	265660	13 01–20	0.31	265740	12 03–19	0.24	265820	10 99–20	0.26	265900	9 00–19	0.30
265501	9 05–19	0.26	265581	11 01–20	0.28	265661	11 05–19	0.36	265741	11 99–20	0.31	265821	14 95–20	0.29	265901	12 99–20	0.29
265502	12 02–19	0.22	265582	10 05–19	0.29	265662	13 92–20	0.30	265742	11 96–19	0.23	265822	12 00–20	0.23	265902	12 03–19	0.28
265503	12 00–20	0.25	265583	13 01–20	0.25	265663	13 96–20	0.32	265743	13 98–20	0.21	265823	10 04–20	0.35	265903	13 99–20	0.35
265504	10 05–19	0.20	265584	12 01–19	0.23	265664	12 01–20	0.28	265744	10 01–20	0.29	265824	10 05–19	0.28	265904	14 00–20	0.26
265505	11 02–20	0.37	265585	13 99–20	0.24	265665	12 99–20	0.24	265745	10 05–20	0.28	265825	12 91–20	0.24	265905	13 02–20	0.25
265506	14 98–20	0.24	265586	12 01–20	0.26	265666	10 03–19	0.23	265746	8 99–19	0.23	265826	12 00–20	0.36	265906	12 03–19	0.22
265507	10 05–20	0.39	265587	10 01–20	0.29	265667	9 04–20	0.28	265747	10 00–18	0.33	265827	10 04–19	0.24	265907	13 93–19	0.29
265508	11 03–19	0.26	265588	10 05–19	0.36	265668	13 00–20	0.27	265748	13 95–20	0.24	265828	11 05–20	0.21	265908	12 03–19	0.26
265509	11 94–19	0.25	265589	12 01–20	0.24	265669	13 92–20	0.36	265749	10 01–20	0.22	265829	10 02–19	0.20	265909	12 01–20	0.28
265510	11 02–19	0.29	265590	11 03–20	0.32	265670	14 97–19	0.26	265750	8 01–20	0.32	265830	12 04–20	0.19	265910	10 99–19	0.22
265511	14 95–20	0.21	265591	11 01–19	0.35	265671	10 05–20	0.27	265751	11 02–20	0.27	265831	14 97–20	0.31	265911	13 01–19	0.29
265512	12 99–19	0.23	265592	11 00–19	0.36	265672	10 00–18	0.32	265752	10 00–20	0.25	265832	9 01–20	0.29	265912	10 06–19	0.27
265513	10 98–19	0.30	265593	11 00–19	0.27	265673	11 01–20	0.31	265753	12 02–20	0.27	265833	13 00–20	0.26	265913	10 04–19	0.24
265514	13 02–19	0.29	265594	9 97–19	0.26	265674	13 01–20	0.26	265754	12 01–20	0.34	265834	10 05–19	0.29	265914	11 96–19	0.29
265515	13 95–19	0.31	265595	9 01–20	0.26	265675	12 00–20	0.35	265755	9 01–19	0.28	265835	11 05–20	0.21	265915	9 01–19	0.31
265516	12 97–19	0.21	265596	14 94–19	0.30	265676	11 00–20	0.23	265756	11 97–20	0.21	265836	14 99–20	0.28	265916	14 00–19	0.25
265517	11 02–19	0.26	265597	9 05–20	0.25	265677	11 91–20	0.33	265757	12 96–20	0.22	265837	11 05–19	0.20	265917	14 01–19	0.24
265518	12 02–19	0.27	265598	9 05–20	0.23	265678	13 95–20	0.28	265758	12 02–20	0.34	265838	11 02–20	0.25	265918	12 98–20	0.23
265519	12 92–19	0.37	265599	11 04–19	0.25	265679	12 01–20	0.27	265759	8 02–20	0.32	265839	13 00–20	0.27	265919	15 94–20	0.27
265520	9 05–19	0.25	265600	9 01–20	0.34	265680	12 05–20	0.23	265760	13 99–20	0.23	265840	8 05–20	0.25	265920	11 03–19	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
		″			″			″			″			″			″
265921	8 98–17	0.26	266001	10 04–20	0.25	266081	11 05–19	0.21	266161	9 03–19	0.29	266241	11 01–19	0.22	266321	11 93–20	0.31
265922	11 02–20	0.25	266002	14 97–19	0.22	266082	9 03–19	0.27	266162	8 95–19	0.26	266242	9 95–19	0.27	266322	10 01–20	0.22
265923	14 99–19	0.28	266003	14 96–19	0.24	266083	8 03–20	0.29	266163	12 94–19	0.31	266243	9 00–19	0.37	266323	10 00–19	0.33
265924	14 01–20	0.27	266004	16 00–19	0.29	266084	12 93–19	0.24	266164	11 03–19	0.27	266244	11 95–20	0.39	266324	13 03–20	0.23
265925	11 06–20	0.24	266005	13 00–19	0.28	266085	10 01–19	0.35	266165	10 99–19	0.26	266245	10 03–20	0.28	266325	12 01–20	0.37
265926	11 06–19	0.21	266006	13 99–18	0.32	266086	9 03–19	0.28	266166	11 00–19	0.24	266246	10 05–19	0.24	266326	13 95–20	0.24
265927	11 96–20	0.31	266007	10 02–19	0.34	266087	12 96–19	0.28	266167	12 94–18	0.31	266247	11 97–19	0.28	266327	11 05–20	0.24
265928	14 98–20	0.24	266008	12 00–19	0.25	266088	10 99–19	0.34	266168	8 03–18	0.25	266248	13 00–20	0.38	266328	13 01–20	0.27
265929	10 98–19	0.29	266009	8 04–17	0.24	266089	10 00–18	0.53	266169	11 99–19	0.38	266249	9 98–19	0.31	266329	11 05–20	0.22
265930	14 00–19	0.25	266010	10 00–19	0.42	266090	9 01–19	0.29	266170	9 02–19	0.30	266250	11 93–19	0.32	266330	12 03–20	0.25
265931	13 01–20	0.24	266011	14 93–19	0.23	266091	10 01–19	0.27	266171	9 04–19	0.27	266251	12 96–19	0.31	266331	13 93–20	0.30
265932	13 03–19	0.25	266012	10 05–19	0.25	266092	10 99–19	0.34	266172	10 02–18	0.37	266252	12 04–19	0.33	266332	13 93–20	0.21
265933	12 00–20	0.26	266013	15 96–20	0.27	266093	12 03–19	0.27	266173	9 99–19	0.35	266253	11 00–19	0.35	266333	9 03–19	0.33
265934	9 03–19	0.25	266014	8 06–19	0.30	266094	10 06–19	0.37	266174	11 01–19	0.28	266254	10 06–19	0.26	266334	10 93–20	0.27
265935	12 98–18	0.26	266015	13 03–20	0.28	266095	12 99–18	0.39	266175	10 02–18	0.25	266255	13 97–20	0.23	266335	9 94–20	0.28
265936	11 05–20	0.21	266016	13 96–20	0.32	266096	10 98–20	0.18	266176	9 02–18	0.30	266256	12 96–19	0.32	266336	9 03–20	0.36
265937	9 03–19	0.31	266017	12 03–19	0.24	266097	7 06–19	0.29	266177	9 95–19	0.24	266257	9 00–20	0.31	266337	13 00–20	0.25
265938	11 95–19	0.26	266018	10 06–19	0.23	266098	9 03–18	0.30	266178	11 03–19	0.31	266258	12 92–19	0.25	266338	11 00–20	0.24
265939	10 04–18	0.26	266019	9 99–19	0.37	266099	9 00–19	0.28	266179	11 99–19	0.27	266259	9 02–19	0.37	266339	11 02–19	0.19
265940	9 03–19	0.37	266020	12 00–19	0.24	266100	9 99–19	0.19	266180	8 04–18	0.30	266260	11 05–20	0.23	266340	11 05–20	0.25
265941	11 01–19	0.26	266021	12 95–19	0.28	266101	12 03–19	0.30	266181	10 06–19	0.28	266261	11 01–19	0.35	266341	12 94–20	0.25
265942	12 01–19	0.21	266022	14 95–20	0.24	266102	13 96–20	0.30	266182	9 04–19	0.29	266262	13 01–20	0.31	266342	15 95–20	0.24
265943	11 97–20	0.25	266023	12 95–19	0.37	266103	11 02–19	0.29	266183	12 00–19	0.35	266263	10 01–19	0.37	266343	10 05–20	0.25
265944	14 01–19	0.23	266024	13 02–19	0.24	266104	10 99–19	0.33	266184	13 99–19	0.37	266264	9 02–19	0.27	266344	10 94–18	0.29
265945	12 04–19	0.32	266025	9 00–17	0.39	266105	13 96–19	0.19	266185	12 02–20	0.24	266265	11 01–19	0.32	266345	11 98–20	0.27
265946	12 01–19	0.24	266026	11 95–18	0.30	266106	11 95–19	0.35	266186	9 04–19	0.32	266266	11 96–19	0.29	266346	9 03–20	0.28
265947	12 03–19	0.25	266027	14 00–19	0.28	266107	9 99–19	0.26	266187	8 95–18	0.43	266267	11 01–20	0.35	266347	12 00–19	0.24
265948	13 93–19	0.27	266028	10 03–19	0.37	266108	12 02–19	0.28	266188	8 00–19	0.38	266268	12 01–19	0.41	266348	15 96–19	0.25
265949	12 02–20	0.25	266029	9 00–19	0.41	266109	11 99–19	0.28	266189	12 99–19	0.33	266269	11 95–18	0.37	266349	12 92–19	0.82
265950	11 06–19	0.19	266030	14 94–19	0.28	266110	10 03–19	0.21	266190	9 99–18	0.48	266270	10 05–20	0.24	266350	13 99–20	0.27
265951	11 99–19	0.24	266031	11 04–19	0.28	266111	12 60–20	0.29	266191	12 02–19	0.33	266271	10 01–19	0.30	266351	14 93–20	0.22
265952	14 98–19	0.26	266032	10 03–18	0.31	266112	11 02–19	0.41	266192	9 60–19	0.23	266272	10 97–19	0.21	266352	13 96–19	0.29
265953	12 01–19	0.25	266033	11 04–20	0.35	266113	9 04–18	0.25	266193	10 06–19	0.24	266273	10 01–19	0.32	266353	11 03–20	0.28
265954	12 00–19	0.23	266034	11 00–19	0.25	266114	11 01–19	0.30	266194	13 01–19	0.30	266274	11 01–19	0.37	266354	11 00–20	0.30
265955	13 00–19	0.25	266035	11 01–19	0.34	266115	11 01–19	0.28	266195	10 00–18	0.32	266275	10 92–19	0.37	266355	13 94–20	0.29
265956	10 03–20	0.24	266036	13 02–19	0.27	266116	10 02–19	0.27	266196	8 95–19	0.30	266276	10 01–19	0.31	266356	10 05–20	0.27
265957	11 01–19	0.25	266037	9 00–19	0.28	266117	11 94–19	0.27	266197	9 99–20	0.28	266277	12 01–19	0.21	266357	11 02–20	0.30
265958	11 04–20	0.27	266038	10 03–19	0.28	266118	13 78–19	0.31	266198	11 94–19	0.28	266278	8 98–19	0.27	266358	13 00–20	0.33
265959	10 99–18	0.39	266039	11 03–19	0.34	266119	11 96–19	0.27	266199	13 98–20	0.37	266279	12 96–19	0.28	266359	12 00–20	0.25
265960	10 01–20	0.20	266040	11 03–20	0.26	266120	12 99–19	0.26	266200	8 04–19	0.25	266280	11 01–19	0.33	266360	13 03–20	0.25
265961	13 01–19	0.22	266041	10 03–19	0.24	266121	9 06–18	0.26	266201	8 06–19	0.24	266281	10 00–19	0.39	266361	12 95–20	0.25
265962	8 02–19	0.26	266042	11 03–19	0.22	266122	12 97–19	0.36	266202	14 01–19	0.29	266282	12 98–19	0.28	266362	11 00–20	0.31
265963	13 98–20	0.24	266043	15 95–20	0.21	266123	11 92–19	0.34	266203	9 04–18	0.33	266283	11 07–20	0.23	266363	11 00–20	0.20
265964	13 00–19	0.27	266044	13 01–19	0.30	266124	10 02–20	0.36	266204	12 93–20	0.24	266284	11 01–19	0.32	266364	11 00–19	0.33
265965	12 03–19	0.29	266045	8 00–19	0.31	266125	8 04–19	0.30	266205	11 92–19	0.29	266285	10 01–20	0.36	266365	10 96–20	0.39
265966	12 94–20	0.23	266046	13 96–19	0.32	266126	12 96–19	0.22	266206	10 06–20	0.30	266286	10 95–20	0.30	266366	13 00–20	0.24
265967	12 03–19	0.23	266047	15 99–19	0.33	266127	11 97–19	0.41	266207	12 99–19	0.34	266287	12 01–20	0.28	266367	12 99–19	0.34
265968	12 98–19	0.23	266048	10 02–19	0.38	266128	10 03–19	0.20	266208	10 99–19	0.27	266288	10 03–20	0.29	266368	12 93–19	0.23
265969	10 99–19	0.36	266049	14 94–19	0.34	266129	9 99–18	0.32	266209	10 02–19	0.45	266289	12 04–19	0.33	266369	11 01–20	0.38
265970	13 00–19	0.27	266050	14 02–19	0.22	266130	12 95–19	0.32	266210	11 01–19	0.24	266290	13 94–20	0.26	266370	13 00–20	0.27
265971	13 03–19	0.20	266051	11 00–19	0.33	266131	10 97–19	0.29	266211	11 01–19	0.28	266291	13 97–20	0.23	266371	10 05–20	0.26
265972	11 06–19	0.23	266052	10 03–20	0.32	266132	10 99–18	0.36	266212	8 00–19	0.27	266292	12 03–20	0.26	266372	11 95–19	0.20
265973	12 02–20	0.24	266053	12 02–19	0.38	266133	10 94–18	0.29	266213	13 98–19	0.28	266293	10 02–19	0.32	266373	12 01–20	0.23
265974	13 03–20	0.22	266054	11 99–19	0.31	266134	12 92–19	0.26	266214	10 00–19	0.26	266294	12 92–19	0.27	266374	8 05–20	0.31
265975	13 95–19	0.17	266055	12 99–19	0.31	266135	11 95–19	0.35	266215	14 94–19	0.31	266295	9 01–20	0.34	266375	12 00–20	0.26
265976	12 03–20	0.20	266056	7 99–19	0.29	266136	10 97–18	0.28	266216	11 00–19	0.25	266296	14 96–20	0.21	266376	10 03–19	0.31
265977	14 96–19	0.30	266057	7 92–18	0.38	266137	10 02–19	0.29	266217	9 05–19	0.25	266297	12 00–20	0.29	266377	10 04–20	0.24
265978	10 03–19	0.25	266058	8 03–19	0.30	266138	12 00–20	0.32	266218	9 03–20	0.32	266298	11 00–20	0.20	266378	12 93–20	0.30
265979	9 03–18	0.24	266059	11 92–18	0.47	266139	12 02–20	0.41	266219	11 02–20	0.31	266299	10 01–20	0.19	266379	13 98–20	0.26
265980	11 92–19	0.27	266060	11 03–20	0.37	266140	9 04–19	0.29	266220	10 95–19	0.23	266300	12 03–20	0.27	266380	12 95–20	0.19
265981	12 98–19	0.31	266061	10 03–19	0.17	266141	10 00–19	0.20	266221	11 00–19	0.28	266301	11 01–20	0.28	266381	11 02–19	0.23
265982	12 00–19	0.27	266062	9 00–18	0.46	266142	11 01–19	0.20	266222	11 93–20	0.20	266302	13 77–20	0.31	266382	13 02–19	0.23
265983	14 01–19	0.41	266063	8 03–18	0.27	266143	7 97–18	0.23	266223	13 99–19	0.26	266303	13 99–20	0.36	266383	14 00–20	0.24
265984	12 02–19	0.24	266064	7 03–18	0.33	266144	8 99–18	0.40	266224	13 00–20	0.26	266304	11 04–20	0.26	266384	12 03–20	0.25
265985	14 01–19	0.27	266065	10 96–19	0.24	266145	11 92–19	0.29	266225	12 92–20	0.24	266305	10 01–20	0.29	266385	10 94–20	0.45
265986	11 01–19	0.22	266066	10 05–19	0.22	266146	13 94–19	0.29	266226	12 00–20	0.30	266306	14 99–20	0.27	266386	11 01–20	0.22
265987	10 03–19	0.35	266067	9 94–19	0.30	266147	10 05–19	0.30	266227	12 04–20	0.29	266307	12 97–20	0.26	266387	13 00–20	0.27
265988	11 03–19	0.40	266068	11 92–19	0.29	266148	7 04–18	0.28	266228	9 02–19	0.37	266308	11 01–20	0.28	266388	10 04–20	0.27
265989	9 03–19	0.24	266069	12 01–19	0.32	266149	9 95–19	0.31	266229	10 99–20	0.23	266309	12 03–19	0.27	266389	13 95–20	0.24
265990	12 00–19	0.22	266070	11 99–19	0.30	266150	11 02–19	0.28	266230	10 01–19	0.30	266310	10 01–19	0.25	266390	13 95–20	0.31
265991	10 00–17	0.32	266071	12 96–19	0.25	266151	12 01–19	0.27	266231	11 95–20	0.33	266311	13 00–19	0.34	266391	11 02–19	0.25
265992	12 01–20	0.26	266072	10 01–19	0.26	266152	9 03–19	0.28	266232	10 01–19	0.31	266312	13 03–20	0.26	266392	13 99–19	0.27
265993	11 92–19	0.33	266073	10 99–19	0.25	266153	12 01–19	0.47	266233	13 96–19	0.26	266313	11 99–20	0.22	266393	11 02–20	0.26
265994	13 95–19	0.33	266074	8 04–18	0.32	266154	12 96–19	0.30	266234	11 99–18	0.27	266314	9 97–20	0.26	266394	13 00–20	0.24
265995	11 06–19	0.33	266075	14 00–19	0.32	266155	13 98–19	0.32	266235	10 01–20	0.28	266315	14 00–20	0.31	266395	13 00–20	0.26
265996	14 98–19	0.25	266076	13 94–20	0.25	266156	9 02–19	0.23	266236	8 02–19	0.34	266316	7 60–19	0.55	266396	11 99–20	0.32
265997	9 95–19	0.31	266077	8 03–20	0.45	266157	10 01–19	0.27	266237	11 02–19	0.31	266317	11 01–19	0.26	266397	11 05–20	0.27
265998	13 92–19	0.28	266078	10 05–19	0.28	266158	13 95–19	0.30	266238	11 00–19	0.31	266318	11 03–19	0.29	266398	12 01–20	0.24
265999	11 00–18	0.26	266079	13 96–19	0.26	266159	10 93–19	0.28	266239	11 00–19	0.33	266319	12 93–20	0.26	266399	12 02–20	0.31
266000	12 60–19	0.24	266080	10 99–19	0.29	266160	12 95–19	0.27	266240	11 92–19	0.29	266320	13 00–20	0.29	266400	11 77–20	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
		″			″			″			″			″			″
266401	14 02–20	0.34	266481	13 94–19	0.22	266561	11 01–19	0.23	266641	12 00–19	0.21	266721	11 02–20	0.36	266801	12 98–19	0.29
266402	11 01–19	0.28	266482	11 03–19	0.37	266562	9 04–19	0.24	266642	13 93–20	0.44	266722	12 01–18	0.24	266802	12 03–20	0.31
266403	12 01–20	0.24	266483	11 02–20	0.23	266563	9 06–19	0.35	266643	13 02–19	0.26	266723	10 04–19	0.23	266803	14 02–20	0.23
266404	12 03–18	0.26	266484	11 03–19	0.22	266564	11 04–19	0.27	266644	11 07–20	0.21	266724	11 04–18	0.27	266804	11 03–20	0.19
266405	12 01–19	0.41	266485	13 99–19	0.25	266565	9 01–18	0.31	266645	14 02–19	0.25	266725	10 02–18	0.30	266805	10 04–19	0.26
266406	10 01–20	0.38	266486	9 03–20	0.37	266566	10 01–19	0.28	266646	13 02–20	0.36	266726	13 98–19	0.25	266806	9 03–19	0.37
266407	15 95–20	0.20	266487	10 99–19	0.34	266567	9 04–19	0.25	266647	11 96–19	0.26	266727	10 03–20	0.26	266807	11 01–19	0.24
266408	11 99–18	0.25	266488	9 04–19	0.20	266568	12 01–19	0.20	266648	12 02–19	0.24	266728	13 03–20	0.34	266808	14 97–19	0.23
266409	13 94–20	0.27	266489	13 02–20	0.30	266569	11 04–19	0.35	266649	13 01–20	0.30	266729	12 91–20	0.26	266809	12 00–20	0.17
266410	13 94–20	0.21	266490	13 99–19	0.29	266570	12 01–19	0.30	266650	9 02–19	0.30	266730	13 00–20	0.25	266810	12 02–18	0.24
266411	13 00–20	0.31	266491	10 03–19	0.25	266571	12 01–19	0.25	266651	13 96–19	0.29	266731	10 93–19	0.28	266811	13 95–18	0.31
266412	11 00–18	0.27	266492	12 94–19	0.31	266572	12 01–19	0.32	266652	15 00–19	0.30	266732	10 99–19	0.20	266812	7 03–19	0.40
266413	13 00–20	0.18	266493	11 01–19	0.33	266573	10 04–19	0.28	266653	14 00–20	0.25	266733	12 98–19	0.26	266813	13 98–19	0.29
266414	13 98–20	0.38	266494	13 01–19	0.27	266574	11 04–17	0.47	266654	15 95–19	0.24	266734	12 98–20	0.31	266814	11 02–19	0.28
266415	11 01–19	0.30	266495	10 98–19	0.31	266575	10 95–18	0.27	266655	13 98–18	0.28	266735	9 04–17	0.26	266815	12 00–18	0.30
266416	14 00–20	0.27	266496	11 94–19	0.26	266576	15 02–19	0.27	266656	13 02–19	0.27	266736	9 01–19	0.26	266816	9 04–19	0.34
266417	9 01–19	0.26	266497	13 02–19	0.28	266577	10 02–19	0.24	266657	13 02–20	0.32	266737	11 06–19	0.25	266817	12 03–19	0.28
266418	16 95–20	0.28	266498	12 03–20	0.26	266578	10 01–20	0.32	266658	15 01–20	0.29	266738	10 05–20	0.27	266818	12 96–19	0.24
266419	12 02–20	0.23	266499	12 01–19	0.24	266579	11 01–19	0.33	266659	12 00–19	0.26	266739	13 02–19	0.34	266819	9 07–18	0.34
266420	14 00–20	0.23	266500	10 03–19	0.26	266580	10 01–20	0.31	266660	13 98–20	0.21	266740	8 05–19	0.25	266820	13 00–18	0.28
266421	13 02–20	0.25	266501	11 98–19	0.25	266581	11 99–19	0.28	266661	8 04–18	0.33	266741	14 00–20	0.34	266821	11 00–20	0.30
266422	8 00–20	0.30	266502	12 01–19	0.30	266582	11 98–19	0.31	266662	9 06–19	0.22	266742	13 91–20	0.26	266822	9 04–19	0.26
266423	14 99–19	0.24	266503	11 02–19	0.22	266583	14 94–20	0.34	266663	11 03–20	0.27	266743	11 02–19	0.26	266823	14 98–19	0.27
266424	13 00–20	0.26	266504	11 99–19	0.23	266584	10 01–18	0.35	266664	12 03–20	0.31	266744	8 00–18	0.29	266824	13 03–20	0.27
266425	14 00–20	0.23	266505	12 00–19	0.29	266585	10 05–19	0.31	266665	11 00–19	0.28	266745	11 04–19	0.19	266825	11 01–19	0.25
266426	13 99–20	0.30	266506	12 95–19	0.42	266586	12 96–19	0.30	266666	13 01–19	0.36	266746	12 96–20	0.30	266826	9 98–18	0.32
266427	14 02–20	0.35	266507	12 98–19	0.22	266587	12 01–19	0.37	266667	10 02–19	0.33	266747	9 03–18	0.31	266827	11 00–20	0.25
266428	13 95–20	0.29	266508	11 01–19	0.24	266588	11 98–19	0.29	266668	13 00–19	0.36	266748	14 00–20	0.26	266828	12 01–19	0.34
266429	12 91–20	0.27	266509	12 01–19	0.31	266589	14 60–19	0.28	266669	11 96–19	0.29	266749	9 05–19	0.26	266829	12 01–19	0.21
266430	13 94–20	0.21	266510	12 02–20	0.35	266590	12 00–19	0.23	266670	14 99–20	0.30	266750	8 03–18	0.23	266830	11 03–19	0.33
266431	14 02–20	0.20	266511	10 02–20	0.27	266591	12 01–18	0.35	266671	11 01–19	0.30	266751	13 93–19	0.25	266831	13 00–20	0.28
266432	14 95–19	0.33	266512	13 01–20	0.33	266592	11 01–19	0.36	266672	12 95–19	0.20	266752	10 04–19	0.31	266832	11 03–19	0.26
266433	8 01–18	0.28	266513	11 95–19	0.36	266593	14 98–20	0.26	266673	12 01–20	0.24	266753	9 03–19	0.29	266833	12 01–19	0.45
266434	13 00–19	0.47	266514	8 06–19	0.25	266594	13 01–20	0.30	266674	10 01–20	0.24	266754	9 03–18	0.27	266834	11 94–18	0.24
266435	13 93–20	0.26	266515	12 99–19	0.22	266595	13 01–20	0.21	266675	10 04–20	0.32	266755	13 98–19	0.26	266835	11 92–19	0.39
266436	12 03–19	0.24	266516	12 98–19	0.24	266596	14 95–20	0.26	266676	10 99–20	0.40	266756	12 02–19	0.29	266836	11 98–18	0.33
266437	14 02–20	0.37	266517	11 91–19	0.34	266597	10 05–19	0.26	266677	10 03–19	0.25	266757	13 02–19	0.25	266837	12 03–19	0.28
266438	14 95–20	0.28	266518	10 02–19	0.27	266598	11 03–20	0.23	266678	10 99–20	0.28	266758	9 05–19	0.32	266838	11 07–20	0.24
266439	11 03–19	0.21	266519	10 01–19	0.29	266599	10 04–19	0.24	266679	11 04–20	0.33	266759	14 01–19	0.30	266839	11 04–19	0.20
266440	13 03–19	0.23	266520	9 94–18	0.31	266600	11 04–19	0.32	266680	13 98–19	0.33	266760	11 02–18	0.31	266840	12 00–20	0.29
266441	12 01–18	0.28	266521	13 03–20	0.34	266601	14 98–20	0.21	266681	10 99–18	0.34	266761	8 03–17	0.29	266841	14 95–20	0.27
266442	13 98–19	0.18	266522	12 02–20	0.25	266602	12 95–18	0.33	266682	10 00–19	0.45	266762	10 98–18	0.38	266842	14 02–20	0.27
266443	15 95–19	0.29	266523	10 04–19	0.34	266603	12 93–19	0.25	266683	10 04–19	0.32	266763	11 00–20	0.28	266843	16 94–19	0.16
266444	11 93–19	0.25	266524	11 01–19	0.32	266604	11 98–19	0.28	266684	9 96–19	0.27	266764	15 99–20	0.25	266844	13 98–19	0.31
266445	11 97–20	0.36	266525	11 01–20	0.30	266605	11 01–20	0.33	266685	12 03–19	0.22	266765	11 00–19	0.29	266845	16 94–20	0.25
266446	10 93–18	0.35	266526	12 00–19	0.31	266606	11 02–19	0.30	266686	9 00–20	0.25	266766	13 00–20	0.25	266846	14 96–19	0.25
266447	14 98–20	0.22	266527	9 03–19	0.24	266607	12 97–19	0.19	266687	12 02–20	0.27	266767	12 93–19	0.27	266847	14 98–20	0.24
266448	12 00–20	0.31	266528	12 97–18	0.32	266608	11 97–19	0.33	266688	11 02–19	0.30	266768	12 95–19	0.28	266848	12 00–20	0.29
266449	13 00–20	0.31	266529	10 02–18	0.29	266609	14 97–20	0.32	266689	11 97–20	0.23	266769	10 05–20	0.23	266849	11 93–20	0.23
266450	13 00–19	0.33	266530	8 96–18	0.25	266610	13 98–20	0.32	266690	13 93–20	0.35	266770	9 01–20	0.31	266850	10 05–20	0.25
266451	14 99–20	0.37	266531	12 91–19	0.33	266611	11 06–19	0.20	266691	14 92–19	0.34	266771	11 02–19	0.24	266851	15 97–19	0.27
266452	11 99–20	0.29	266532	10 98–19	0.25	266612	11 03–18	0.30	266692	11 04–19	0.34	266772	14 98–19	0.23	266852	13 03–20	0.32
266453	11 07–19	0.27	266533	10 01–19	0.29	266613	12 99–20	0.35	266693	13 01–20	0.29	266773	13 98–19	0.28	266853	13 01–19	0.37
266454	14 03–19	0.22	266534	12 98–19	0.26	266614	11 02–19	0.32	266694	11 01–19	0.25	266774	13 99–18	0.31	266854	12 02–19	0.22
266455	13 00–19	0.28	266535	11 02–18	0.23	266615	12 03–18	0.27	266695	10 94–20	0.44	266775	9 03–19	0.26	266855	11 04–20	0.25
266456	14 98–19	0.26	266536	11 96–20	0.30	266616	11 03–20	0.20	266696	9 05–20	0.26	266776	12 98–20	0.26	266856	12 04–19	0.21
266457	12 00–19	0.30	266537	11 02–19	0.27	266617	14 98–20	0.24	266697	14 91–20	0.27	266777	12 00–20	0.25	266857	14 98–19	0.25
266458	11 02–19	0.27	266538	14 95–20	0.37	266618	12 92–19	0.22	266698	14 95–20	0.30	266778	11 96–20	0.30	266858	13 01–19	0.25
266459	13 06–19	0.19	266539	13 00–20	0.32	266619	11 97–19	0.19	266699	15 00–19	0.34	266779	12 02–19	0.27	266859	11 03–19	0.21
266460	9 02–20	0.30	266540	12 05–20	0.24	266620	10 03–19	0.33	266700	11 04–19	0.25	266780	14 96–19	0.25	266860	14 96–20	0.26
266461	11 07–19	0.20	266541	10 02–19	0.23	266621	9 04–20	0.27	266701	12 03–19	0.27	266781	10 98–18	0.37	266861	13 98–18	0.35
266462	13 01–19	0.25	266542	12 98–19	0.34	266622	10 02–18	0.31	266702	14 96–20	0.27	266782	12 00–19	0.41	266862	13 93–19	0.26
266463	11 06–19	0.18	266543	13 97–19	0.35	266623	11 01–19	0.28	266703	9 00–19	0.30	266783	12 97–19	0.35	266863	12 98–19	0.28
266464	13 01–19	0.28	266544	9 05–19	0.26	266624	13 02–19	0.26	266704	12 99–20	0.33	266784	13 95–20	0.26	266864	12 98–19	0.23
266465	14 02–19	0.39	266545	10 01–18	0.35	266625	11 03–19	0.28	266705	12 94–19	0.29	266785	8 03–17	0.25	266865	16 99–19	0.24
266466	14 00–20	0.24	266546	14 01–20	0.30	266626	12 02–19	0.29	266706	12 02–19	0.28	266786	14 98–20	0.24	266866	12 01–19	0.25
266467	9 99–19	0.31	266547	10 06–19	0.27	266627	16 97–19	0.28	266707	14 03–20	0.35	266787	12 01–20	0.30	266867	11 06–19	0.44
266468	9 03–19	0.33	266548	12 98–19	0.30	266628	12 96–18	0.40	266708	11 03–19	0.25	266788	14 01–20	0.24	266868	16 94–19	0.33
266469	13 02–19	0.37	266549	11 02–19	0.30	266629	14 95–19	0.24	266709	12 96–20	0.42	266789	11 04–19	0.26	266869	13 96–19	0.20
266470	9 03–19	0.31	266550	13 93–20	0.38	266630	13 01–19	0.31	266710	10 01–18	0.25	266790	12 91–20	0.26	266870	11 02–18	0.30
266471	11 02–19	0.34	266551	14 98–19	0.33	266631	13 96–19	0.24	266711	14 96–20	0.26	266791	11 01–19	0.28	266871	13 99–20	0.33
266472	9 00–18	0.28	266552	9 05–18	0.31	266632	11 02–19	0.25	266712	15 01–20	0.29	266792	15 91–20	0.22	266872	12 00–19	0.28
266473	11 06–20	0.20	266553	11 04–20	0.27	266633	14 02–19	0.26	266713	12 01–19	0.29	266793	14 95–19	0.23	266873	12 95–19	0.27
266474	11 00–18	0.29	266554	13 95–19	0.30	266634	10 97–20	0.31	266714	14 95–20	0.23	266794	10 05–20	0.21	266874	10 01–19	0.30
266475	12 98–20	0.43	266555	11 01–19	0.24	266635	10 00–19	0.23	266715	12 01–20	0.31	266795	11 03–18	0.31	266875	11 03–19	0.26
266476	10 05–20	0.32	266556	10 97–19	0.30	266636	14 95–19	0.26	266716	10 04–20	0.22	266796	13 04–19	0.22	266876	14 99–20	0.25
266477	9 03–19	0.43	266557	11 04–19	0.28	266637	10 01–20	0.25	266717	11 01–19	0.28	266797	11 05–20	0.28	266877	12 03–19	0.26
266478	6 03–17	0.34	266558	11 94–19	0.24	266638	13 99–20	0.25	266718	11 94–19	0.27	266798	11 04–19	0.26	266878	12 95–20	0.31
266479	9 03–19	0.31	266559	13 97–19	0.26	266639	13 96–19	0.25	266719	12 98–19	0.27	266799	14 96–20	0.31	266879	14 93–19	0.23
266480	13 00–19	0.38	266560	9 01–18	0.32	266640	11 00–19	0.36	266720	10 98–19	0.28	266800	12 99–19	0.39	266880	14 97–20	0.40

№	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
		″			″			″			″			″			″
266881	10 06–19	0.32	266961	12 01–20	0.27	267041	13 95–20	0.35	267121	11 00–19	0.40	267201	12 96–20	0.29	267281	10 01–20	0.35
266882	13 01–20	0.30	266962	11 02–19	0.22	267042	8 98–19	0.49	267122	12 00–19	0.29	267202	13 00–20	0.27	267282	11 01–20	0.31
266883	11 97–19	0.30	266963	10 03–19	0.36	267043	10 98–20	0.40	267123	11 95–19	0.25	267203	11 00–20	0.32	267283	11 01–19	0.29
266884	12 03–20	0.28	266964	11 04–18	0.34	267044	11 98–20	0.28	267124	11 97–19	0.36	267204	11 00–20	0.39	267284	10 01–20	0.38
266885	14 00–20	0.28	266965	13 98–19	0.41	267045	12 91–20	0.36	267125	12 00–19	0.33	267205	13 00–20	0.39	267285	11 01–19	0.41
266886	13 02–19	0.35	266966	12 94–19	0.30	267046	10 77–20	0.36	267126	7 00–19	0.47	267206	11 00–19	0.35	267286	9 01–19	0.43
266887	14 95–20	0.30	266967	15 94–18	0.30	267047	12 98–19	0.35	267127	14 92–20	0.32	267207	14 91–20	0.29	267287	14 00–19	0.32
266888	13 03–20	0.23	266968	11 05–19	0.25	267048	12 96–19	0.37	267128	8 00–20	0.22	267208	12 96–20	0.34	267288	10 01–19	0.36
266889	16 01–19	0.33	266969	13 99–20	0.31	267049	11 93–19	0.21	267129	12 00–19	0.34	267209	11 00–20	0.21	267289	15 93–19	0.28
266890	10 02–19	0.26	266970	9 95–19	0.28	267050	10 98–20	0.35	267130	13 00–19	0.22	267210	11 00–19	0.33	267290	9 01–19	0.25
266891	10 02–18	0.30	266971	12 01–19	0.30	267051	7 98–19	0.35	267131	5 00–15	0.60	267211	13 00–20	0.35	267291	11 01–19	0.35
266892	13 97–20	0.37	266972	14 94–19	0.24	267052	14 91–19	0.35	267132	12 00–19	0.29	267212	11 00–19	0.52	267292	10 01–19	0.38
266893	11 95–20	0.26	266973	11 99–19	0.33	267053	9 98–19	0.34	267133	14 00–19	0.29	267213	11 00–20	0.31	267293	11 01–19	0.33
266894	11 02–19	0.30	266974	9 93–19	0.47	267054	10 98–19	0.34	267134	10 00–19	0.27	267214	12 00–20	0.36	267294	11 99–20	0.43
266895	10 02–19	0.21	266975	14 99–19	0.28	267055	12 93–20	0.28	267135	12 00–19	0.25	267215	7 00–20	0.34	267295	13 96–19	0.39
266896	13 01–19	0.25	266976	9 03–18	0.29	267056	12 98–19	0.43	267136	9 00–16	0.47	267216	9 00–19	0.28	267296	10 01–20	0.40
266897	10 00–19	0.39	266977	11 98–18	0.27	267057	10 98–19	0.32	267137	10 00–19	0.27	267217	13 00–20	0.30	267297	11 01–19	0.29
266898	10 07–19	0.23	266978	12 01–20	0.18	267058	12 98–19	0.27	267138	9 00–20	0.30	267218	13 00–20	0.29	267298	11 01–19	0.30
266899	12 95–20	0.34	266979	13 98–19	0.25	267059	12 95–19	0.34	267139	12 95–19	0.34	267219	15 99–20	0.28	267299	12 93–18	0.37
266900	12 97–19	0.32	266980	14 00–19	0.32	267060	11 98–19	0.32	267140	12 00–19	0.27	267220	13 00–20	0.30	267300	13 00–20	0.43
266901	15 98–20	0.25	266981	12 96–18	0.27	267061	9 98–20	0.38	267141	10 94–19	0.39	267221	14 01–20	0.41	267301	13 00–19	0.30
266902	10 03–18	0.25	266982	14 02–19	0.28	267062	11 98–19	0.31	267142	11 00–16	0.28	267222	13 99–19	0.21	267302	11 00–19	0.30
266903	13 03–19	0.24	266983	14 95–19	0.32	267063	14 95–19	0.32	267143	12 95–20	0.29	267223	7 01–18	0.44	267303	13 01–19	0.41
266904	13 93–19	0.25	266984	9 00–18	0.24	267064	12 99–19	0.35	267144	11 00–18	0.40	267224	13 99–20	0.27	267304	10 01–19	0.31
266905	12 01–19	0.37	266985	11 06–19	0.31	267065	11 99–20	0.37	267145	13 98–20	0.40	267225	11 01–19	0.33	267305	10 01–19	0.23
266906	14 95–20	0.30	266986	13 98–20	0.28	267066	7 99–18	0.47	267146	8 00–18	0.39	267226	12 01–20	0.40	267306	11 01–19	0.46
266907	14 01–19	0.26	266987	10 92–20	0.28	267067	13 96–19	0.32	267147	12 00–19	0.44	267227	11 01–19	0.36	267307	12 90–19	0.35
266908	11 04–20	0.29	266988	11 02–19	0.25	267068	11 99–20	0.35	267148	10 00–19	0.39	267228	11 01–20	0.30	267308	10 01–20	0.45
266909	12 96–19	0.23	266989	12 01–20	0.31	267069	11 96–19	0.28	267149	13 00–19	0.23	267229	10 01–20	0.35	267309	10 01–19	0.37
266910	13 95–19	0.22	266990	10 01–20	0.21	267070	13 99–20	0.31	267150	11 00–19	0.42	267230	13 01–20	0.26	267310	11 01–20	0.27
266911	14 01–20	0.33	266991	10 00–19	0.35	267071	12 99–20	0.32	267151	12 00–19	0.31	267231	13 01–19	0.20	267311	12 94–19	0.35
266912	13 04–20	0.30	266992	11 98–19	0.28	267072	11 98–19	0.38	267152	14 96–19	0.31	267232	13 91–20	0.38	267312	11 97–20	0.31
266913	11 02–19	0.31	266993	10 03–18	0.33	267073	13 99–20	0.27	267153	11 00–17	0.35	267233	12 01–19	0.39	267313	10 01–19	0.32
266914	11 03–19	0.24	266994	13 94–18	0.30	267074	12 94–20	0.31	267154	9 00–19	0.42	267234	14 01–19	0.27	267314	9 01–20	0.35
266915	14 99–20	0.33	266995	15 00–19	0.25	267075	12 99–20	0.34	267155	12 00–19	0.38	267235	10 01–19	0.45	267315	10 01–20	0.27
266916	13 00–20	0.32	266996	11 02–19	0.33	267076	11 99–19	0.39	267156	12 00–19	0.38	267236	9 01–19	0.38	267316	12 97–20	0.26
266917	11 05–20	0.30	266997	15 97–20	0.24	267077	9 99–18	0.29	267157	12 91–19	0.25	267237	9 01–19	0.41	267317	11 01–19	0.37
266918	10 02–19	0.32	266998	13 99–19	0.32	267078	9 99–20	0.32	267158	12 96–19	0.31	267238	12 01–19	0.38	267318	11 93–19	0.33
266919	13 00–20	0.29	266999	11 60–19	0.41	267079	9 98–17	0.48	267159	12 96–19	0.24	267239	11 01–19	0.28	267319	10 01–19	0.29
266920	10 03–19	0.26	267000	10 60–19	0.29	267080	12 98–20	0.34	267160	12 00–19	0.39	267240	13 01–20	0.33	267320	13 01–20	0.26
266921	9 02–19	0.27	267001	14 77–19	0.38	267081	14 99–19	0.27	267161	11 00–19	0.21	267241	10 01–19	0.44	267321	8 01–19	0.44
266922	9 05–20	0.31	267002	12 77–19	0.34	267082	13 99–20	0.24	267162	10 00–18	0.41	267242	11 00–19	0.38	267322	11 01–19	0.25
266923	13 02–20	0.31	267003	11 78–20	0.39	267083	10 99–19	0.27	267163	13 00–20	0.27	267243	10 01–19	0.31	267323	9 01–20	0.37
266924	11 01–20	0.33	267004	10 81–19	0.40	267084	15 99–20	0.28	267164	11 00–19	0.24	267244	10 01–19	0.34	267324	11 01–19	0.29
266925	8 03–18	0.49	267005	14 92–20	0.35	267085	12 99–19	0.29	267165	11 00–20	0.27	267245	13 96–19	0.35	267325	9 01–20	0.24
266926	12 03–20	0.27	267006	13 93–19	0.28	267086	13 99–19	0.29	267166	13 00–19	0.34	267246	11 01–19	0.40	267326	9 01–19	0.31
266927	11 04–18	0.28	267007	13 93–19	0.29	267087	13 99–20	0.29	267167	10 00–19	0.23	267247	11 01–19	0.40	267327	12 97–19	0.25
266928	11 04–20	0.30	267008	13 93–19	0.34	267088	13 99–20	0.30	267168	12 92–19	0.33	267248	12 01–20	0.33	267328	7 01–18	0.27
266929	12 00–20	0.36	267009	11 93–19	0.27	267089	12 99–19	0.50	267169	14 97–19	0.32	267249	12 01–19	0.31	267329	12 01–19	0.32
266930	13 96–19	0.35	267010	12 94–19	0.27	267090	9 99–18	0.32	267170	15 94–19	0.15	267250	11 00–19	0.45	267330	10 01–19	0.38
266931	14 95–20	0.25	267011	11 94–19	0.47	267091	14 96–20	0.25	267171	16 00–20	0.27	267251	11 01–19	0.39	267331	11 95–20	0.36
266932	14 01–20	0.27	267012	12 94–19	0.29	267092	11 99–19	0.24	267172	8 00–19	0.42	267252	11 00–20	0.34	267332	13 00–19	0.30
266933	10 97–20	0.38	267013	14 95–20	0.25	267093	11 99–20	0.28	267173	8 00–19	0.38	267253	11 01–19	0.40	267333	11 01–19	0.33
266934	10 01–19	0.33	267014	10 95–19	0.29	267094	11 99–19	0.36	267174	10 00–18	0.32	267254	12 01–19	0.36	267334	11 00–19	0.33
266935	15 94–20	0.30	267015	9 95–18	0.30	267095	9 99–18	0.28	267175	12 00–19	0.40	267255	9 01–20	0.24	267335	8 01–20	0.19
266936	12 99–19	0.30	267016	10 60–18	0.28	267096	10 99–19	0.40	267176	16 96–20	0.35	267256	13 94–19	0.33	267336	9 01–19	0.27
266937	10 03–20	0.26	267017	8 95–19	0.37	267097	13 94–20	0.28	267177	11 00–20	0.30	267257	12 01–20	0.32	267337	11 01–19	0.44
266938	9 00–19	0.38	267018	11 94–20	0.40	267098	14 99–19	0.36	267178	10 00–19	0.41	267258	13 01–19	0.30	267338	11 01–20	0.36
266939	11 04–19	0.28	267019	15 95–19	0.26	267099	11 99–19	0.22	267179	11 00–19	0.33	267259	8 01–19	0.43	267339	10 01–20	0.27
266940	11 01–19	0.25	267020	11 95–19	0.43	267100	9 99–19	0.26	267180	15 99–20	0.29	267260	9 01–18	0.36	267340	13 01–20	0.27
266941	9 05–19	0.27	267021	12 95–19	0.28	267101	12 99–20	0.25	267181	11 00–19	0.33	267261	11 01–18	0.38	267341	11 01–20	0.33
266942	12 91–20	0.31	267022	11 95–20	0.35	267102	8 99–19	0.48	267182	14 98–20	0.33	267262	12 01–19	0.41	267342	9 01–19	0.40
266943	11 05–19	0.24	267023	8 95–19	0.33	267103	9 99–18	0.45	267183	11 00–20	0.43	267263	11 01–19	0.36	267343	9 01–20	0.41
266944	13 02–20	0.39	267024	12 95–20	0.26	267104	8 99–18	0.38	267184	12 00–20	0.32	267264	10 00–19	0.42	267344	10 01–20	0.32
266945	9 03–20	0.32	267025	14 95–19	0.22	267105	13 92–19	0.32	267185	12 00–19	0.38	267265	10 01–19	0.36	267345	11 01–20	0.30
266946	10 99–20	0.28	267026	10 96–19	0.35	267106	10 92–18	0.31	267186	14 91–20	0.34	267266	13 01–19	0.39	267346	9 01–19	0.42
266947	9 04–19	0.25	267027	12 96–19	0.31	267107	9 00–19	0.40	267187	10 00–20	0.41	267267	10 01–19	0.27	267347	12 01–20	0.29
266948	9 03–19	0.24	267028	13 96–19	0.23	267108	9 00–19	0.35	267188	10 00–20	0.33	267268	13 93–19	0.27	267348	9 93–19	0.58
266949	13 01–20	0.29	267029	10 96–20	0.28	267109	8 00–19	0.37	267189	13 96–20	0.29	267269	11 01–19	0.36	267349	13 01–20	0.29
266950	10 03–19	0.30	267030	11 96–20	0.40	267110	11 00–19	0.21	267190	15 94–20	0.28	267270	6 94–18	0.27	267350	11 01–20	0.29
266951	12 02–19	0.25	267031	12 96–20	0.32	267111	11 00–19	0.31	267191	13 00–20	0.26	267271	13 01–19	0.38	267351	11 99–20	0.29
266952	10 05–20	0.23	267032	12 96–20	0.31	267112	13 93–19	0.33	267192	11 00–20	0.26	267272	9 01–19	0.43	267352	10 01–19	0.42
266953	15 97–19	0.22	267033	12 96–20	0.20	267113	11 00–19	0.42	267193	11 98–20	0.37	267273	11 00–19	0.25	267353	10 01–19	0.39
266954	9 05–20	0.29	267034	12 97–20	0.25	267114	13 00–20	0.37	267194	10 00–20	0.43	267274	7 94–19	0.41	267354	11 00–19	0.44
266955	10 01–20	0.29	267035	12 97–19	0.24	267115	11 00–19	0.22	267195	13 00–20	0.57	267275	10 00–19	0.47	267355	6 01–19	0.53
266956	11 99–20	0.34	267036	11 97–20	0.28	267116	13 93–19	0.32	267196	10 00–20	0.31	267276	11 01–19	0.34	267356	10 01–19	0.33
266957	12 00–19	0.25	267037	11 97–19	0.48	267117	12 97–19	0.27	267197	12 00–20	0.40	267277	10 01–19	0.34	267357	10 01–20	0.38
266958	10 98–20	0.44	267038	8 97–20	0.33	267118	11 00–19	0.36	267198	13 00–20	0.43	267278	13 01–19	0.35	267358	10 00–20	0.38
266959	10 00–19	0.29	267039	11 98–20	0.24	267119	11 00–20	0.35	267199	14 00–20	0.29	267279	12 94–19	0.39	267359	9 01–19	0.28
266960	11 01–20	0.25	267040	11 98–20	0.27	267120	10 00–19	0.36	267200	13 00–20	0.30	267280	11 01–19	0.34	267360	11 01–19	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
		″			″			″			″			″			″
267361	10 00–19	0.30	267441	14 91–20	0.36	267521	13 01–20	0.27	267601	13 02–19	0.29	267681	10 02–19	0.40	267761	11 03–20	0.37
267362	11 01–20	0.36	267442	12 02–20	0.39	267522	10 02–20	0.29	267602	14 95–20	0.26	267682	11 99–19	0.24	267762	13 99–20	0.29
267363	12 01–20	0.31	267443	12 00–20	0.39	267523	14 01–19	0.31	267603	10 95–18	0.30	267683	12 98–20	0.27	267763	10 03–19	0.36
267364	10 01–20	0.36	267444	13 00–20	0.29	267524	12 00–19	0.27	267604	10 02–19	0.31	267684	11 02–19	0.26	267764	13 97–20	0.25
267365	10 01–20	0.33	267445	11 02–20	0.28	267525	10 02–19	0.20	267605	9 91–19	0.32	267685	12 01–19	0.33	267765	9 03–19	0.34
267366	12 01–20	0.35	267446	14 95–19	0.28	267526	13 94–19	0.31	267606	10 02–19	0.39	267686	12 00–19	0.31	267766	14 94–20	0.31
267367	10 01–20	0.33	267447	11 89–20	0.41	267527	12 01–19	0.24	267607	11 91–19	0.31	267687	11 02–19	0.33	267767	12 02–20	0.29
267368	10 01–19	0.42	267448	11 02–20	0.35	267528	12 96–18	0.31	267608	10 01–18	0.27	267688	11 91–19	0.45	267768	11 01–20	0.43
267369	10 01–20	0.47	267449	13 01–20	0.40	267529	9 02–19	0.24	267609	11 02–19	0.39	267689	11 98–19	0.33	267769	8 00–19	0.33
267370	12 98–20	0.26	267450	10 02–20	0.24	267530	13 02–19	0.24	267610	11 00–19	0.34	267690	9 02–19	0.33	267770	10 03–19	0.35
267371	10 01–20	0.29	267451	10 02–20	0.37	267531	12 02–19	0.23	267611	15 94–19	0.27	267691	10 96–19	0.29	267771	10 03–19	0.32
267372	12 01–20	0.34	267452	11 02–20	0.29	267532	14 98–20	0.33	267612	12 97–20	0.31	267692	10 96–19	0.32	267772	13 93–20	0.38
267373	11 01–20	0.37	267453	10 02–20	0.27	267533	13 94–20	0.40	267613	13 99–19	0.27	267693	11 02–19	0.33	267773	12 93–20	0.37
267374	10 01–20	0.38	267454	15 98–20	0.32	267534	12 99–19	0.31	267614	11 02–20	0.37	267694	9 02–18	0.31	267774	10 03–19	0.25
267375	11 92–20	0.34	267455	11 02–20	0.37	267535	15 00–20	0.28	267615	10 95–19	0.26	267695	12 00–19	0.41	267775	7 03–17	0.49
267376	13 92–20	0.43	267456	13 91–20	0.39	267536	10 02–19	0.29	267616	12 95–20	0.30	267696	11 01–18	0.39	267776	12 03–19	0.25
267377	10 01–20	0.32	267457	12 97–20	0.33	267537	10 02–19	0.23	267617	10 95–18	0.41	267697	8 02–19	0.42	267777	11 03–20	0.32
267378	11 01–20	0.35	267458	10 02–20	0.24	267538	16 94–20	0.27	267618	9 02–19	0.28	267698	10 98–20	0.35	267778	11 98–20	0.28
267379	12 01–20	0.41	267459	13 99–20	0.30	267539	13 94–19	0.26	267619	10 02–19	0.41	267699	9 02–19	0.28	267779	11 03–19	0.22
267380	12 01–20	0.26	267460	10 02–19	0.28	267540	12 02–20	0.32	267620	11 02–19	0.33	267700	12 98–20	0.36	267780	13 03–19	0.21
267381	12 01–19	0.34	267461	12 02–20	0.38	267541	11 00–19	0.28	267621	14 00–20	0.37	267701	9 02–20	0.26	267781	11 03–20	0.40
267382	12 00–20	0.28	267462	9 02–20	0.34	267542	11 02–19	0.28	267622	12 95–18	0.31	267702	11 96–19	0.33	267782	11 03–20	0.41
267383	13 01–20	0.36	267463	11 02–20	0.28	267543	12 01–19	0.25	267623	15 97–20	0.36	267703	9 92–19	0.30	267783	13 93–20	0.33
267384	13 01–20	0.31	267464	12 02–20	0.35	267544	14 95–20	0.33	267624	11 96–19	0.37	267704	16 95–20	0.21	267784	11 03–20	0.29
267385	12 00–20	0.38	267465	12 02–20	0.32	267545	11 02–19	0.22	267625	12 91–19	0.31	267705	10 02–19	0.41	267785	12 96–20	0.33
267386	9 01–20	0.36	267466	12 94–19	0.39	267546	11 02–19	0.25	267626	11 02–20	0.25	267706	11 01–18	0.39	267786	12 92–20	0.38
267387	13 94–20	0.25	267467	11 02–20	0.22	267547	12 00–19	0.22	267627	8 02–19	0.26	267707	10 99–19	0.44	267787	13 92–19	0.30
267388	14 01–20	0.33	267468	8 02–20	0.27	267548	11 02–19	0.29	267628	11 01–19	0.29	267708	9 02–20	0.30	267788	10 98–20	0.33
267389	9 95–19	0.33	267469	10 02–20	0.20	267549	14 91–19	0.30	267629	10 02–19	0.16	267709	10 02–19	0.33	267789	11 03–20	0.33
267390	11 98–19	0.36	267470	12 02–20	0.32	267550	13 01–20	0.28	267630	9 00–19	0.32	267710	8 99–19	0.48	267790	9 03–19	0.38
267391	11 00–19	0.31	267471	10 02–20	0.37	267551	11 02–19	0.33	267631	12 02–20	0.30	267711	13 01–20	0.29	267791	12 03–20	0.32
267392	12 01–20	0.33	267472	11 96–20	0.30	267552	13 94–20	0.24	267632	12 99–19	0.33	267712	10 01–20	0.28	267792	13 98–19	0.42
267393	12 01–20	0.31	267473	12 00–20	0.32	267553	12 02–19	0.28	267633	11 02–19	0.28	267713	11 03–18	0.46	267793	10 92–19	0.29
267394	12 01–20	0.39	267474	10 02–20	0.37	267554	9 99–20	0.29	267634	12 02–20	0.32	267714	9 03–19	0.35	267794	10 03–19	0.32
267395	10 01–20	0.55	267475	11 02–20	0.31	267555	13 02–19	0.33	267635	12 92–20	0.31	267715	12 03–20	0.30	267795	13 03–20	0.35
267396	12 96–20	0.25	267476	13 93–20	0.37	267556	15 95–19	0.26	267636	8 02–19	0.27	267716	8 03–19	0.54	267796	13 98–20	0.31
267397	8 01–20	0.33	267477	12 02–20	0.26	267557	14 01–19	0.27	267637	11 02–19	0.27	267717	13 95–20	0.39	267797	14 01–19	0.31
267398	12 94–20	0.25	267478	11 02–20	0.32	267558	9 02–19	0.50	267638	11 02–19	0.42	267718	12 03–20	0.28	267798	11 03–20	0.32
267399	11 02–20	0.37	267479	12 02–20	0.26	267559	10 02–19	0.29	267639	10 02–19	0.31	267719	10 01–20	0.35	267799	11 03–19	0.32
267400	12 01–19	0.39	267480	12 02–20	0.27	267560	12 02–19	0.31	267640	10 02–19	0.32	267720	9 03–20	0.36	267800	10 97–19	0.39
267401	13 98–20	0.21	267481	11 02–20	0.29	267561	12 02–19	0.26	267641	10 02–19	0.29	267721	8 03–19	0.41	267801	9 00–19	0.21
267402	9 01–19	0.34	267482	12 02–20	0.32	267562	10 00–19	0.32	267642	11 91–19	0.36	267722	9 03–19	0.51	267802	13 98–19	0.32
267403	10 01–20	0.40	267483	14 99–20	0.25	267563	10 02–19	0.31	267643	10 00–19	0.33	267723	11 03–20	0.26	267803	9 98–20	0.20
267404	9 01–20	0.27	267484	9 02–20	0.38	267564	12 91–20	0.24	267644	11 00–19	0.33	267724	11 03–19	0.39	267804	9 00–20	0.29
267405	14 92–20	0.26	267485	8 02–18	0.35	267565	11 02–19	0.38	267645	13 01–19	0.32	267725	14 95–19	0.37	267805	10 03–20	0.23
267406	11 02–19	0.32	267486	10 02–20	0.34	267566	13 92–19	0.33	267646	11 00–19	0.38	267726	11 99–19	0.40	267806	12 00–20	0.24
267407	10 01–20	0.34	267487	14 00–20	0.29	267567	9 00–19	0.40	267647	10 02–20	0.30	267727	12 93–18	0.51	267807	14 01–19	0.27
267408	11 01–19	0.31	267488	15 02–20	0.30	267568	13 97–20	0.28	267648	13 91–19	0.36	267728	10 03–20	0.40	267808	10 03–20	0.24
267409	9 02–19	0.39	267489	13 98–20	0.40	267569	10 02–20	0.24	267649	12 02–20	0.25	267729	9 02–19	0.41	267809	12 95–20	0.28
267410	12 02–20	0.37	267490	11 99–20	0.40	267570	12 01–20	0.33	267650	9 95–19	0.33	267730	11 00–19	0.52	267810	9 03–18	0.43
267411	10 01–19	0.32	267491	13 02–19	0.28	267571	9 02–19	0.32	267651	10 91–19	0.30	267731	12 00–19	0.33	267811	13 01–20	0.28
267412	10 01–20	0.34	267492	12 02–20	0.41	267572	10 00–19	0.29	267652	12 01–19	0.29	267732	9 03–19	0.33	267812	10 03–20	0.33
267413	12 02–20	0.28	267493	12 94–20	0.35	267573	12 01–20	0.25	267653	11 00–19	0.30	267733	12 00–19	0.38	267813	13 00–19	0.28
267414	9 02–20	0.30	267494	7 02–20	0.39	267574	11 02–19	0.22	267654	9 02–18	0.31	267734	10 03–19	0.36	267814	12 93–19	0.32
267415	10 01–19	0.35	267495	14 00–20	0.25	267575	11 02–19	0.27	267655	9 02–19	0.28	267735	14 99–19	0.37	267815	13 97–20	0.20
267416	11 02–20	0.40	267496	14 99–20	0.37	267576	14 95–20	0.31	267656	7 02–16	0.50	267736	10 92–20	0.46	267816	10 03–20	0.24
267417	12 96–20	0.31	267497	12 98–20	0.38	267577	12 00–20	0.22	267657	9 02–19	0.37	267737	10 03–20	0.39	267817	13 00–18	0.40
267418	12 01–20	0.32	267498	13 02–20	0.32	267578	11 92–20	0.36	267658	10 02–19	0.37	267738	10 01–19	0.34	267818	15 92–19	0.37
267419	11 02–20	0.42	267499	11 92–20	0.33	267579	14 92–19	0.29	267659	13 02–20	0.26	267739	13 95–19	0.38	267819	10 03–19	0.34
267420	11 98–20	0.22	267500	9 88–20	0.40	267580	14 00–19	0.21	267660	12 02–20	0.31	267740	14 99–19	0.22	267820	12 95–19	0.27
267421	10 02–20	0.31	267501	12 02–20	0.25	267581	12 94–19	0.24	267661	11 02–19	0.30	267741	13 99–19	0.43	267821	11 03–19	0.26
267422	11 02–20	0.28	267502	13 97–20	0.29	267582	12 00–19	0.27	267662	11 00–20	0.36	267742	11 03–20	0.32	267822	13 99–19	0.32
267423	12 02–20	0.27	267503	12 02–20	0.29	267583	13 01–19	0.27	267663	13 00–19	0.32	267743	11 03–19	0.37	267823	11 98–20	0.37
267424	11 02–19	0.40	267504	11 02–20	0.40	267584	10 02–19	0.25	267664	10 98–19	0.41	267744	10 01–19	0.37	267824	10 01–19	0.28
267425	11 02–20	0.41	267505	15 99–20	0.35	267585	9 60–18	0.25	267665	11 95–19	0.24	267745	12 03–19	0.41	267825	11 00–20	0.29
267426	9 01–20	0.37	267506	11 02–19	0.33	267586	12 02–19	0.29	267666	10 01–19	0.28	267746	12 99–20	0.36	267826	14 99–20	0.25
267427	12 98–20	0.38	267507	13 01–19	0.28	267587	12 00–19	0.26	267667	11 02–19	0.27	267747	14 02–19	0.24	267827	11 02–20	0.24
267428	12 00–19	0.46	267508	12 02–19	0.29	267588	13 91–19	0.30	267668	10 95–19	0.39	267748	13 95–19	0.31	267828	11 93–20	0.31
267429	12 00–20	0.40	267509	11 02–20	0.29	267589	10 95–18	0.56	267669	12 02–19	0.27	267749	11 03–19	0.50	267829	11 03–19	0.29
267430	12 00–20	0.33	267510	11 02–20	0.34	267590	11 02–20	0.36	267670	10 02–19	0.35	267750	11 01–19	0.30	267830	15 96–20	0.42
267431	11 98–19	0.42	267511	14 02–20	0.36	267591	10 00–18	0.30	267671	9 91–19	0.41	267751	14 00–20	0.21	267831	14 92–19	0.25
267432	9 01–20	0.42	267512	12 02–19	0.33	267592	15 93–19	0.25	267672	10 02–19	0.26	267752	11 03–19	0.26	267832	12 03–20	0.20
267433	16 98–20	0.31	267513	13 96–20	0.25	267593	14 01–19	0.24	267673	11 02–19	0.26	267753	13 00–20	0.28	267833	8 03–18	0.30
267434	8 02–20	0.27	267514	11 02–19	0.29	267594	10 02–18	0.43	267674	16 94–20	0.20	267754	12 03–20	0.29	267834	13 03–19	0.18
267435	13 00–20	0.37	267515	13 02–20	0.25	267595	12 95–20	0.29	267675	15 95–19	0.23	267755	13 00–20	0.24	267835	15 95–20	0.29
267436	10 98–17	0.32	267516	12 01–19	0.32	267596	11 93–19	0.42	267676	12 00–19	0.23	267756	14 99–20	0.31	267836	14 00–19	0.23
267437	13 98–20	0.19	267517	12 97–19	0.33	267597	14 02–20	0.27	267677	12 02–20	0.26	267757	17 60–20	0.27	267837	7 03–20	0.28
267438	9 02–20	0.28	267518	11 00–19	0.22	267598	10 02–20	0.31	267678	7 02–19	0.53	267758	11 03–20	0.42	267838	11 03–19	0.24
267439	12 98–20	0.23	267519	14 01–19	0.23	267599	8 02–19	0.27	267679	13 98–19	0.36	267759	7 53–19	0.40	267839	11 03–20	0.23
267440	12 00–20	0.30	267520	9 02–20	0.26	267600	12 00–19	0.26	267680	8 02–19	0.34	267760	12 96–20	0.19	267840	10 03–19	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
		″			″			″			″			″			″
267841	10 03–17	0.27	267921	11 04–19	0.26	268001	9 00–17	0.37	268081	12 00–20	0.23	268161	13 00–20	0.24	268241	12 01–19	0.21
267842	9 03–20	0.30	267922	8 04–19	0.44	268002	12 00–19	0.30	268082	7 04–19	0.26	268162	8 04–17	0.40	268242	12 02–20	0.35
267843	8 03–19	0.30	267923	13 97–19	0.35	268003	12 04–19	0.31	268083	11 03–19	0.34	268163	10 00–19	0.38	268243	10 03–20	0.25
267844	9 03–19	0.37	267924	12 92–20	0.36	268004	12 00–19	0.30	268084	13 00–20	0.26	268164	14 91–20	0.37	268244	11 02–19	0.22
267845	12 94–19	0.25	267925	13 98–20	0.34	268005	9 04–19	0.29	268085	11 02–20	0.25	268165	13 00–19	0.29	268245	12 04–19	0.37
267846	12 92–20	0.27	267926	10 95–19	0.36	268006	11 01–19	0.30	268086	12 95–20	0.33	268166	15 97–20	0.32	268246	11 05–20	0.32
267847	12 92–19	0.34	267927	14 97–19	0.39	268007	11 00–19	0.27	268087	9 04–20	0.35	268167	13 99–20	0.30	268247	11 98–19	0.34
267848	12 98–19	0.23	267928	11 97–19	0.25	268008	10 01–19	0.34	268088	8 99–20	0.50	268168	14 99–20	0.33	268248	12 98–19	0.25
267849	10 03–20	0.35	267929	12 96–19	0.28	268009	9 04–19	0.23	268089	9 04–20	0.38	268169	13 99–20	0.34	268249	11 03–20	0.27
267850	10 00–17	0.32	267930	12 01–19	0.27	268010	14 97–19	0.31	268090	11 02–20	0.27	268170	14 02–20	0.24	268250	11 91–18	0.27
267851	12 94–19	0.29	267931	12 99–19	0.33	268011	14 93–19	0.24	268091	13 91–20	0.28	268171	12 04–20	0.47	268251	8 02–18	0.49
267852	8 03–20	0.26	267932	9 02–18	0.38	268012	11 93–19	0.30	268092	13 02–20	0.33	268172	11 93–19	0.26	268252	11 94–19	0.39
267853	10 97–19	0.26	267933	9 04–18	0.40	268013	13 97–19	0.37	268093	9 00–19	0.43	268173	12 98–20	0.26	268253	10 01–19	0.38
267854	11 03–19	0.30	267934	10 04–20	0.36	268014	12 00–20	0.27	268094	13 03–20	0.23	268174	11 01–19	0.30	268254	11 01–20	0.23
267855	8 03–18	0.29	267935	7 97–18	0.45	268015	12 00–20	0.39	268095	13 00–20	0.32	268175	14 02–19	0.27	268255	13 02–19	0.27
267856	12 01–20	0.90	267936	9 04–19	0.39	268016	10 00–19	0.33	268096	12 98–20	0.42	268176	13 03–19	0.27	268256	9 05–19	0.24
267857	11 03–18	0.25	267937	12 98–19	0.27	268017	13 03–19	0.33	268097	12 02–20	0.18	268177	10 00–19	0.32	268257	12 98–19	0.35
267858	14 00–20	0.28	267938	12 98–19	0.34	268018	14 00–20	0.25	268098	9 99–18	0.37	268178	11 98–19	0.34	268258	9 05–19	0.28
267859	11 03–20	0.26	267939	12 98–19	0.29	268019	7 02–17	0.29	268099	12 03–20	0.27	268179	12 01–19	0.24	268259	12 92–19	0.15
267860	9 03–19	0.24	267940	8 04–20	0.33	268020	15 99–20	0.32	268100	13 98–20	0.22	268180	9 04–19	0.33	268260	12 98–20	0.30
267861	13 02–20	0.31	267941	10 04–19	0.22	268021	11 98–20	0.31	268101	11 00–20	0.31	268181	9 98–19	0.34	268261	11 02–19	0.38
267862	10 01–20	0.31	267942	12 01–19	0.32	268022	11 00–19	0.42	268102	9 04–20	0.23	268182	12 02–19	0.21	268262	13 94–19	0.29
267863	10 96–19	0.28	267943	11 01–19	0.33	268023	12 96–19	0.31	268103	12 02–20	0.29	268183	13 03–19	0.37	268263	11 98–19	0.33
267864	10 03–20	0.36	267944	13 97–19	0.48	268024	14 96–19	0.31	268104	10 02–20	0.40	268184	14 98–20	0.29	268264	10 02–19	0.23
267865	16 97–20	0.30	267945	10 01–19	0.36	268025	8 04–19	0.44	268105	13 95–20	0.26	268185	8 00–18	0.35	268265	11 02–18	0.37
267866	12 99–17	0.36	267946	12 03–20	0.32	268026	11 99–19	0.35	268106	10 03–19	0.35	268186	11 00–19	0.34	268266	12 97–19	0.26
267867	9 03–19	0.25	267947	10 01–19	0.25	268027	11 00–19	0.39	268107	11 93–20	0.32	268187	12 00–19	0.37	268267	12 01–20	0.26
267868	12 95–19	0.31	267948	13 60–20	0.38	268028	10 94–20	0.32	268108	11 04–20	0.28	268188	8 03–19	0.32	268268	13 95–19	0.31
267869	14 97–19	0.30	267949	10 04–20	0.30	268029	15 96–20	0.31	268109	10 95–20	0.27	268189	13 00–19	0.24	268269	11 02–19	0.34
267870	10 03–19	0.33	267950	10 04–19	0.28	268030	12 00–20	0.33	268110	11 04–20	0.32	268190	12 00–19	0.27	268270	12 98–19	0.26
267871	9 01–18	0.34	267951	11 04–19	0.31	268031	12 00–19	0.35	268111	13 02–20	0.32	268191	10 04–19	0.34	268271	13 00–19	0.30
267872	13 02–19	0.31	267952	16 77–20	0.36	268032	12 04–20	0.34	268112	13 95–20	0.29	268192	13 01–19	0.28	268272	9 05–19	0.34
267873	13 02–19	0.27	267953	11 04–19	0.29	268033	13 95–20	0.33	268113	11 04–20	0.32	268193	9 00–18	0.39	268273	8 05–19	0.41
267874	12 00–19	0.23	267954	11 04–19	0.27	268034	10 04–20	0.38	268114	8 03–19	0.48	268194	10 00–19	0.35	268274	12 01–20	0.37
267875	13 00–20	0.30	267955	11 98–18	0.36	268035	13 00–20	0.32	268115	11 00–20	0.31	268195	12 01–20	0.24	268275	10 00–19	0.19
267876	13 95–20	0.19	267956	10 98–18	0.46	268036	15 00–20	0.38	268116	9 02–19	0.21	268196	11 00–20	0.24	268276	11 01–19	0.30
267877	13 02–19	0.20	267957	12 95–19	0.26	268037	9 96–19	0.56	268117	12 00–20	0.37	268197	10 01–19	0.38	268277	10 04–19	0.26
267878	9 99–18	0.43	267958	8 99–18	0.39	268038	12 00–20	0.33	268118	14 95–20	0.28	268198	10 03–19	0.29	268278	9 94–18	0.44
267879	12 94–19	0.38	267959	11 97–19	0.39	268039	12 94–20	0.27	268119	9 99–20	0.28	268199	12 00–19	0.29	268279	11 02–20	0.26
267880	8 01–19	0.29	267960	12 01–19	0.44	268040	12 03–20	0.34	268120	13 93–20	0.24	268200	13 02–20	0.30	268280	10 96–19	0.37
267881	9 99–19	0.37	267961	11 98–19	0.30	268041	12 00–20	0.32	268121	12 95–20	0.24	268201	8 03–19	0.48	268281	11 00–19	0.30
267882	12 93–19	0.25	267962	11 01–19	0.32	268042	10 00–19	0.41	268122	10 04–20	0.35	268202	12 94–19	0.21	268282	13 95–20	0.25
267883	10 01–19	0.27	267963	13 99–19	0.37	268043	14 03–20	0.34	268123	12 02–20	0.29	268203	13 00–19	0.19	268283	9 05–19	0.28
267884	8 98–19	0.36	267964	12 97–18	0.34	268044	10 98–19	0.24	268124	8 04–20	0.29	268204	10 02–19	0.24	268284	12 98–19	0.33
267885	7 96–19	0.36	267965	9 97–19	0.34	268045	12 04–20	0.38	268125	12 00–20	0.23	268205	10 05–19	0.32	268285	11 98–19	0.32
267886	9 03–18	0.46	267966	8 02–18	0.30	268046	14 00–20	0.35	268126	10 04–20	0.21	268206	14 94–19	0.32	268286	9 05–19	0.31
267887	11 03–19	0.28	267967	9 02–18	0.25	268047	12 04–20	0.27	268127	11 99–19	0.24	268207	9 03–18	0.28	268287	11 01–19	0.34
267888	12 91–19	0.34	267968	12 93–19	0.37	268048	12 99–20	0.38	268128	11 04–20	0.25	268208	12 01–19	0.24	268288	10 98–19	0.30
267889	11 02–19	0.28	267969	15 95–19	0.37	268049	12 00–20	0.36	268129	11 04–19	0.28	268209	12 01–20	0.35	268289	10 01–19	0.36
267890	11 03–20	0.29	267970	11 01–19	0.35	268050	13 03–20	0.30	268130	15 99–20	0.22	268210	15 00–19	0.28	268290	9 05–19	0.28
267891	14 02–20	0.27	267971	9 98–19	0.48	268051	12 03–19	0.29	268131	11 99–20	0.31	268211	10 03–19	0.25	268291	11 01–19	0.28
267892	11 96–19	0.31	267972	12 97–19	0.18	268052	10 04–20	0.30	268132	7 04–19	0.25	268212	10 94–19	0.24	268292	11 00–19	0.32
267893	9 03–19	0.29	267973	12 01–19	0.27	268053	12 04–20	0.32	268133	10 00–19	0.30	268213	11 00–19	0.39	268293	9 05–19	0.46
267894	10 03–19	0.41	267974	9 04–19	0.37	268054	12 94–20	0.25	268134	12 02–20	0.28	268214	13 03–19	0.32	268294	9 02–19	0.32
267895	8 04–18	0.29	267975	10 00–18	0.36	268055	11 02–20	0.30	268135	13 99–20	0.25	268215	13 00–20	0.35	268295	13 98–19	0.28
267896	11 01–19	0.27	267976	9 04–19	0.25	268056	14 00–19	0.31	268136	13 02–20	0.22	268216	10 04–19	0.30	268296	11 01–20	0.33
267897	10 01–19	0.25	267977	12 98–19	0.37	268057	11 04–20	0.34	268137	13 93–20	0.24	268217	11 05–19	0.30	268297	13 98–19	0.39
267898	10 03–19	0.29	267978	9 02–18	0.32	268058	8 04–19	0.53	268138	11 95–20	0.23	268218	12 03–19	0.19	268298	8 05–19	0.43
267899	12 99–19	0.29	267979	13 00–19	0.27	268059	12 03–20	0.29	268139	11 04–20	0.30	268219	12 01–19	0.24	268299	9 00–19	0.27
267900	8 04–18	0.33	267980	10 04–18	0.27	268060	11 02–20	0.34	268140	12 99–20	0.27	268220	12 00–19	0.29	268300	12 91–19	0.25
267901	8 01–18	0.34	267981	9 02–18	0.33	268061	8 01–20	0.30	268141	13 00–20	0.23	268221	15 02–20	0.28	268301	12 96–19	0.26
267902	12 01–19	0.33	267982	13 00–20	0.37	268062	12 95–20	0.30	268142	12 95–20	0.25	268222	12 02–19	0.27	268302	9 01–19	0.35
267903	11 04–19	0.28	267983	12 00–19	0.39	268063	14 00–20	0.31	268143	12 02–20	0.25	268223	12 03–19	0.25	268303	10 98–19	0.33
267904	11 02–19	0.42	267984	14 93–19	0.36	268064	13 95–20	0.27	268144	12 02–20	0.21	268224	13 99–20	0.38	268304	14 98–20	0.25
267905	10 99–19	0.27	267985	11 01–19	0.33	268065	14 95–20	0.29	268145	12 95–20	0.24	268225	12 95–19	0.21	268305	11 00–19	0.27
267906	7 04–19	0.34	267986	12 98–19	0.29	268066	13 00–20	0.36	268146	14 99–20	0.26	268226	10 99–19	0.85	268306	13 94–19	0.27
267907	10 99–19	0.44	267987	10 97–19	0.31	268067	14 98–20	0.29	268147	13 00–19	0.37	268227	11 03–19	0.26	268307	10 03–19	0.29
267908	7 99–18	0.32	267988	13 97–19	0.24	268068	11 00–19	0.26	268148	12 99–19	0.31	268228	13 99–19	0.31	268308	13 99–20	0.26
267909	10 99–20	0.34	267989	10 04–19	0.39	268069	13 02–20	0.23	268149	12 00–20	0.24	268229	14 96–19	0.31	268309	10 03–19	0.32
267910	15 98–19	0.33	267990	10 98–19	0.31	268070	12 04–20	0.30	268150	13 01–20	0.31	268230	12 94–19	0.36	268310	7 01–19	0.39
267911	11 94–19	0.26	267991	13 00–20	0.39	268071	12 93–18	0.31	268151	9 04–19	0.31	268231	9 05–19	0.32	268311	12 00–19	0.28
267912	10 99–19	0.36	267992	11 93–17	0.39	268072	13 99–20	0.31	268152	11 95–20	0.35	268232	11 01–19	0.36	268312	9 05–19	0.23
267913	10 04–19	0.38	267993	12 96–19	0.29	268073	13 00–20	0.30	268153	10 04–19	0.29	268233	15 00–20	0.32	268313	12 04–19	0.28
267914	8 04–18	0.48	267994	13 98–19	0.24	268074	11 02–20	0.28	268154	10 99–20	0.25	268234	10 99–20	0.39	268314	10 01–19	0.30
267915	10 01–18	0.40	267995	9 01–19	0.35	268075	12 04–20	0.23	268155	7 00–19	0.23	268235	15 94–19	0.40	268315	9 05–19	0.35
267916	10 02–18	0.34	267996	10 00–19	0.31	268076	10 99–19	0.40	268156	11 04–20	0.24	268236	10 02–19	0.23	268316	8 96–19	0.47
267917	9 04–19	0.30	267997	9 04–19	0.31	268077	13 99–20	0.38	268157	14 01–20	0.28	268237	13 99–20	0.34	268317	14 98–20	0.33
267918	12 93–18	0.39	267998	12 94–19	0.17	268078	11 04–20	0.32	268158	11 04–20	0.33	268238	12 94–20	0.37	268318	12 95–20	0.31
267919	12 99–18	0.41	267999	9 04–19	0.35	268079	11 99–19	0.48	268159	12 00–18	0.36	268239	11 05–19	0.22	268319	13 05–20	0.22
267920	12 96–19	0.33	268000	9 01–19	0.24	268080	14 97–20	0.33	268160	11 04–20	0.26	268240	12 01–20	0.37	268320	12 98–19	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
		″			″			″			″			″			″
268321	11 01–19	0.31	268401	10 00–19	0.26	268481	14 98–20	0.29	268561	11 96–20	0.21	268641	14 99–20	0.33	268721	12 01–19	0.23
268322	11 01–19	0.23	268402	12 00–19	0.28	268482	12 00–19	0.41	268562	12 99–19	0.28	268642	13 99–20	0.35	268722	12 00–19	0.27
268323	11 01–20	0.31	268403	10 05–20	0.23	268483	12 01–19	0.22	268563	14 93–20	0.30	268643	14 96–19	0.19	268723	10 04–19	0.29
268324	12 97–19	0.16	268404	12 03–20	0.27	268484	12 01–19	0.27	268564	13 00–20	0.31	268644	12 01–19	0.29	268724	9 03–19	0.24
268325	11 01–20	0.33	268405	12 00–20	0.31	268485	13 91–20	0.26	268565	13 99–20	0.22	268645	9 06–19	0.35	268725	8 03–19	0.18
268326	13 98–19	0.19	268406	10 96–19	0.34	268486	10 02–20	0.29	268566	12 99–20	0.20	268646	13 96–19	0.36	268726	13 92–20	0.27
268327	11 98–18	0.20	268407	9 05–20	0.29	268487	14 99–20	0.30	268567	12 99–20	0.21	268647	12 01–20	0.24	268727	12 02–19	0.29
268328	11 01–19	0.26	268408	9 93–19	0.30	268488	13 02–20	0.32	268568	14 01–18	0.26	268648	12 98–20	0.27	268728	15 95–19	0.24
268329	11 04–19	0.30	268409	11 03–19	0.31	268489	13 01–20	0.35	268569	13 01–20	0.23	268649	14 95–19	0.19	268729	8 03–19	0.34
268330	9 01–19	0.23	268410	12 99–19	0.31	268490	13 00–20	0.29	268570	11 04–20	0.29	268650	11 02–19	0.29	268730	13 00–19	0.25
268331	10 01–20	0.26	268411	10 96–20	0.28	268491	11 02–20	0.27	268571	11 02–20	0.39	268651	13 00–19	0.27	268731	13 96–19	0.25
268332	10 01–20	0.28	268412	12 01–20	0.36	268492	13 02–20	0.28	268572	13 94–20	0.28	268652	11 03–19	0.32	268732	11 02–20	0.29
268333	8 01–20	0.33	268413	10 01–19	0.36	268493	9 02–20	0.23	268573	8 02–20	0.26	268653	12 02–20	0.27	268733	13 95–20	0.30
268334	9 01–19	0.35	268414	14 94–20	0.27	268494	13 96–20	0.22	268574	12 96–20	0.26	268654	13 92–20	0.31	268734	10 00–19	0.39
268335	12 98–20	0.33	268415	10 05–20	0.27	268495	15 99–20	0.29	268575	13 03–19	0.22	268655	12 02–19	0.21	268735	11 00–19	0.37
268336	11 01–19	0.27	268416	11 01–20	0.23	268496	11 04–20	0.24	268576	11 01–20	0.26	268656	12 02–20	0.22	268736	11 02–19	0.31
268337	12 01–20	0.25	268417	11 01–19	0.27	268497	11 02–20	0.20	268577	11 06–19	0.28	268657	12 00–19	0.28	268737	13 02–19	0.20
268338	11 01–19	0.32	268418	8 01–19	0.26	268498	12 00–20	0.19	268578	11 06–20	0.34	268658	12 98–20	0.26	268738	9 06–20	0.41
268339	9 05–20	0.29	268419	10 03–20	0.25	268499	12 00–20	0.27	268579	15 01–20	0.26	268659	11 03–19	0.35	268739	13 94–19	0.32
268340	13 00–20	0.33	268420	13 97–20	0.23	268500	11 04–20	0.24	268580	9 01–19	0.25	268660	12 96–20	0.35	268740	11 98–19	0.36
268341	11 04–19	0.26	268421	13 93–20	0.23	268501	13 04–19	0.23	268581	12 94–20	0.31	268661	13 97–20	0.30	268741	9 98–19	0.27
268342	11 01–19	0.24	268422	12 92–20	0.29	268502	12 02–20	0.28	268582	11 03–20	0.23	268662	12 94–20	0.28	268742	13 00–20	0.27
268343	10 97–19	0.35	268423	11 01–20	0.28	268503	11 05–20	0.20	268583	12 96–20	0.26	268663	9 01–19	0.28	268743	10 06–19	0.34
268344	11 00–18	0.24	268424	12 01–20	0.26	268504	12 95–20	0.24	268584	11 02–20	0.28	268664	13 01–19	0.28	268744	11 00–19	0.23
268345	12 97–20	0.29	268425	10 01–19	0.33	268505	12 02–19	0.34	268585	8 03–19	0.44	268665	13 92–20	0.18	268745	8 95–19	0.41
268346	9 01–19	0.28	268426	10 01–20	0.44	268506	14 94–20	0.34	268586	15 00–20	0.25	268666	13 96–19	0.25	268746	10 01–19	0.35
268347	9 01–20	0.36	268427	8 03–19	0.20	268507	14 99–19	0.27	268587	12 03–19	0.25	268667	12 03–20	0.24	268747	8 99–19	0.39
268348	12 01–19	0.38	268428	10 95–19	0.33	268508	10 05–20	0.27	268588	9 03–19	0.33	268668	12 00–19	0.24	268748	8 06–19	0.45
268349	13 97–20	0.26	268429	8 05–19	0.27	268509	14 96–20	0.36	268589	13 00–20	0.30	268669	11 03–19	0.31	268749	7 03–20	0.23
268350	11 00–19	0.35	268430	11 05–20	0.28	268510	12 02–20	0.24	268590	8 98–20	0.25	268670	13 00–19	0.26	268750	12 99–20	0.24
268351	11 04–19	0.27	268431	11 00–20	0.22	268511	13 94–20	0.27	268591	13 96–19	0.28	268671	13 98–19	0.19	268751	6 03–20	0.27
268352	14 01–19	0.31	268432	11 01–20	0.28	268512	11 04–20	0.25	268592	12 95–20	0.30	268672	11 03–19	0.24	268752	7 03–18	0.33
268353	13 99–19	0.30	268433	10 00–19	0.33	268513	12 02–20	0.32	268593	10 06–20	0.22	268673	12 96–20	0.34	268753	9 03–18	0.44
268354	12 00–19	0.25	268434	10 01–19	0.36	268514	12 02–20	0.24	268594	13 95–19	0.24	268674	9 02–19	0.32	268754	9 01–19	0.24
268355	11 97–19	0.37	268435	12 01–20	0.36	268515	11 99–18	0.38	268595	13 99–19	0.26	268675	11 00–19	0.24	268755	10 00–19	0.30
268356	11 96–19	0.28	268436	11 01–20	0.31	268516	14 00–20	0.29	268596	13 02–20	0.29	268676	14 98–20	0.25	268756	11 05–19	0.33
268357	10 01–20	0.27	268437	9 94–20	0.34	268517	10 04–20	0.27	268597	11 99–20	0.22	268677	11 93–20	0.39	268757	10 96–19	0.24
268358	14 94–19	0.25	268438	10 94–20	0.28	268518	13 95–20	0.21	268598	12 98–20	0.39	268678	9 00–20	0.26	268758	9 03–19	0.21
268359	8 01–20	0.33	268439	8 02–20	0.38	268519	15 99–20	0.28	268599	11 04–20	0.33	268679	11 01–20	0.33	268759	8 92–18	0.27
268360	12 01–19	0.28	268440	10 04–19	0.26	268520	11 03–19	0.21	268600	12 99–20	0.23	268680	11 03–19	0.22	268760	10 03–19	0.29
268361	13 91–19	0.33	268441	10 01–19	0.27	268521	8 05–20	0.37	268601	13 01–20	0.25	268681	11 96–19	0.30	268761	8 04–18	0.28
268362	13 91–19	0.27	268442	12 94–20	0.28	268522	9 04–20	0.31	268602	12 04–20	0.26	268682	14 00–20	0.36	268762	11 94–19	0.33
268363	11 92–20	0.33	268443	11 05–20	0.30	268523	13 95–20	0.30	268603	9 98–18	0.28	268683	12 04–19	0.30	268763	9 05–18	0.25
268364	11 01–19	0.25	268444	10 01–19	0.24	268524	11 00–20	0.33	268604	12 03–19	0.22	268684	14 00–19	0.35	268764	11 03–20	0.23
268365	11 04–19	0.28	268445	13 00–20	0.26	268525	12 02–20	0.23	268605	14 00–19	0.28	268685	12 02–19	0.21	268765	10 96–19	0.23
268366	11 92–19	0.36	268446	12 96–20	0.25	268526	11 05–20	0.22	268606	12 99–20	0.23	268686	10 06–19	0.24	268766	8 06–19	0.21
268367	13 98–19	0.26	268447	9 05–20	0.21	268527	13 00–20	0.26	268607	15 98–20	0.25	268687	14 92–20	0.32	268767	10 03–19	0.28
268368	10 93–19	0.25	268448	10 01–19	0.35	268528	13 96–20	0.27	268608	12 98–20	0.31	268688	10 95–19	0.33	268768	9 93–19	0.27
268369	9 05–18	0.25	268449	12 02–20	0.34	268529	12 92–20	0.21	268609	9 04–20	0.25	268689	12 06–20	0.31	268769	10 01–20	0.23
268370	8 05–19	0.26	268450	14 98–20	0.26	268530	11 05–20	0.31	268610	10 06–20	0.27	268690	11 05–19	0.32	268770	9 94–19	0.30
268371	14 96–19	0.24	268451	9 01–19	0.38	268531	10 05–20	0.32	268611	13 99–20	0.22	268691	14 00–19	0.23	268771	10 92–18	0.30
268372	11 00–19	0.29	268452	12 94–19	0.34	268532	13 99–20	0.28	268612	13 98–19	0.16	268692	8 98–17	0.35	268772	11 01–20	0.28
268373	8 01–19	0.22	268453	9 01–19	0.40	268533	13 00–20	0.32	268613	13 95–19	0.27	268693	11 02–19	0.27	268773	10 02–19	0.25
268374	12 01–20	0.31	268454	11 00–20	0.32	268534	12 98–20	0.40	268614	15 01–20	0.30	268694	13 00–19	0.43	268774	11 92–18	0.32
268375	10 05–20	0.24	268455	12 04–19	0.24	268535	11 02–20	0.34	268615	10 04–20	0.18	268695	13 00–19	0.28	268775	11 03–19	0.27
268376	13 98–19	0.28	268456	10 00–20	0.32	268536	13 02–19	0.28	268616	16 97–20	0.29	268696	10 00–19	0.40	268776	9 06–19	0.26
268377	13 01–19	0.26	268457	12 02–19	0.25	268537	12 01–20	0.24	268617	12 01–20	0.24	268697	12 02–19	0.25	268777	12 96–19	0.20
268378	10 01–20	0.41	268458	12 96–20	0.27	268538	13 02–20	0.26	268618	13 95–19	0.26	268698	11 02–19	0.34	268778	13 92–20	0.27
268379	10 01–18	0.27	268459	13 94–20	0.29	268539	12 99–20	0.25	268619	9 04–19	0.24	268699	10 01–19	0.30	268779	10 03–18	0.32
268380	12 01–19	0.27	268460	9 99–19	0.41	268540	12 02–20	0.23	268620	10 03–20	0.24	268700	10 00–19	0.27	268780	11 96–19	0.25
268381	11 01–20	0.27	268461	13 01–19	0.26	268541	12 95–20	0.20	268621	12 04–20	0.22	268701	12 93–19	0.26	268781	10 04–19	0.28
268382	11 01–20	0.30	268462	12 01–20	0.27	268542	12 00–20	0.26	268622	12 03–20	0.30	268702	10 03–19	0.22	268782	6 99–18	0.35
268383	12 95–20	0.37	268463	14 96–20	0.23	268543	14 99–20	0.24	268623	13 99–20	0.34	268703	13 01–20	0.41	268783	11 99–18	0.34
268384	11 92–20	0.35	268464	8 05–19	0.33	268544	14 02–20	0.29	268624	12 96–19	0.20	268704	14 97–20	0.31	268784	9 03–19	0.27
268385	10 00–20	0.27	268465	11 02–19	0.27	268545	11 03–19	0.28	268625	9 03–20	0.32	268705	13 00–19	0.29	268785	11 92–19	0.43
268386	11 05–20	0.21	268466	8 05–20	0.29	268546	12 00–20	0.31	268626	11 03–19	0.29	268706	12 02–20	0.30	268786	11 96–19	0.25
268387	13 97–19	0.31	268467	11 95–20	0.24	268547	12 01–19	0.45	268627	14 01–19	0.26	268707	11 05–20	0.30	268787	11 99–19	0.28
268388	13 01–20	0.24	268468	10 01–20	0.35	268548	12 97–20	0.28	268628	16 93–20	0.27	268708	15 95–20	0.30	268788	8 06–19	0.30
268389	10 01–20	0.30	268469	14 93–20	0.22	268549	13 98–20	0.20	268629	11 03–20	0.25	268709	10 05–18	0.35	268789	10 03–20	0.27
268390	11 03–20	0.29	268470	11 01–20	0.27	268550	10 04–20	0.18	268630	12 01–19	0.30	268710	12 01–20	0.27	268790	8 99–18	0.33
268391	12 98–19	0.22	268471	12 01–20	0.28	268551	13 01–19	0.25	268631	12 01–18	0.36	268711	11 00–19	0.26	268791	11 98–19	0.33
268392	9 00–18	0.25	268472	12 00–20	0.21	268552	11 99–19	0.31	268632	10 03–19	0.22	268712	12 02–19	0.29	268792	10 03–19	0.27
268393	13 01–20	0.25	268473	13 00–20	0.27	268553	13 97–20	0.28	268633	10 03–20	0.26	268713	12 03–19	0.35	268793	10 01–19	0.37
268394	10 96–20	0.32	268474	13 94–20	0.25	268554	13 02–20	0.21	268634	11 02–19	0.23	268714	10 03–19	0.30	268794	10 03–19	0.40
268395	10 98–20	0.30	268475	13 00–20	0.26	268555	12 00–20	0.30	268635	10 03–19	0.16	268715	15 02–19	0.37	268795	9 06–19	0.29
268396	12 94–20	0.34	268476	9 02–20	0.27	268556	13 92–20	0.26	268636	11 98–20	0.24	268716	8 00–19	0.25	268796	11 04–19	0.30
268397	12 00–20	0.36	268477	11 01–20	0.28	268557	12 95–20	0.30	268637	11 03–20	0.28	268717	13 00–19	0.31	268797	11 05–19	0.26
268398	12 98–20	0.35	268478	13 00–20	0.37	268558	10 03–20	0.26	268638	11 98–20	0.34	268718	8 04–17	0.34	268798	11 01–19	0.29
268399	11 05–20	0.22	268479	11 95–20	0.33	268559	11 01–20	0.27	268639	10 02–19	0.36	268719	14 00–19	0.33	268799	12 00–20	0.30
268400	9 01–17	0.32	268480	12 96–20	0.25	268560	11 98–19	0.20	268640	14 01–19	0.25	268720	13 95–19	0.25	268800	10 01–20	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
		″			″			″			″			″			″
268801	12 94–19	0.34	268881	9 05–19	0.27	268961	12 95–20	0.25	269041	8 00–20	0.25	269121	13 97–19	0.26	269201	10 97–18	0.30
268802	10 06–19	0.31	268882	11 02–19	0.33	268962	10 04–20	0.23	269042	13 98–20	0.23	269122	13 02–20	0.24	269202	10 99–20	0.29
268803	9 04–19	0.29	268883	10 91–18	0.31	268963	11 00–19	0.32	269043	11 99–19	0.39	269123	13 98–20	0.33	269203	12 02–19	0.29
268804	8 99–18	0.32	268884	10 02–19	0.34	268964	11 01–19	0.34	269044	11 00–20	0.27	269124	11 01–18	0.35	269204	11 95–19	0.34
268805	10 06–20	0.28	268885	8 03–19	0.25	268965	13 96–20	0.29	269045	12 04–20	0.34	269125	11 01–19	0.26	269205	9 04–19	0.31
268806	11 05–20	0.30	268886	9 96–19	0.28	268966	10 02–20	0.24	269046	12 94–20	0.29	269126	11 03–19	0.22	269206	12 02–19	0.25
268807	11 02–20	0.29	268887	11 94–19	0.27	268967	13 03–19	0.31	269047	9 01–19	0.42	269127	13 02–20	0.39	269207	11 03–18	0.29
268808	11 00–20	0.29	268888	12 00–19	0.31	268968	10 01–19	0.23	269048	12 96–19	0.37	269128	13 93–20	0.38	269208	9 04–19	0.22
268809	9 95–19	0.26	268889	9 05–19	0.31	268969	10 00–20	0.21	269049	14 94–20	0.34	269129	13 00–20	0.33	269209	14 00–20	0.33
268810	12 98–20	0.35	268890	9 00–18	0.25	268970	14 96–19	0.30	269050	10 00–19	0.31	269130	12 95–20	0.31	269210	12 00–20	0.29
268811	11 99–19	0.31	268891	11 04–19	0.23	268971	11 00–20	0.20	269051	12 04–20	0.29	269131	11 00–19	0.32	269211	8 05–19	0.23
268812	12 02–20	0.36	268892	10 00–19	0.30	268972	12 04–20	0.27	269052	10 02–20	0.23	269132	10 99–19	0.31	269212	10 00–19	0.35
268813	11 01–19	0.28	268893	8 05–17	0.46	268973	13 99–20	0.22	269053	9 02–20	0.22	269133	11 96–19	0.33	269213	12 04–19	0.30
268814	10 99–18	0.26	268894	11 01–19	0.30	268974	13 01–20	0.26	269054	12 94–20	0.34	269134	12 02–19	0.30	269214	12 98–19	0.20
268815	9 95–19	0.34	268895	12 00–19	0.28	268975	13 00–20	0.30	269055	12 04–19	0.33	269135	10 05–19	0.25	269215	13 00–19	0.32
268816	13 99–19	0.27	268896	11 00–19	0.29	268976	11 01–19	0.35	269056	14 99–19	0.33	269136	11 01–20	0.29	269216	11 01–19	0.30
268817	10 94–19	0.32	268897	10 94–19	0.31	268977	10 03–19	0.31	269057	13 98–20	0.32	269137	9 04–20	0.20	269217	8 04–20	0.31
268818	13 97–19	0.33	268898	12 04–19	0.24	268978	13 00–20	0.30	269058	13 99–20	0.32	269138	13 00–19	0.29	269218	13 02–20	0.29
268819	10 02–19	0.26	268899	10 00–18	0.31	268979	12 93–20	0.29	269059	11 04–20	0.25	269139	10 00–18	0.29	269219	8 97–19	0.33
268820	13 94–20	0.26	268900	12 00–19	0.38	268980	11 03–20	0.24	269060	12 02–19	0.31	269140	11 01–20	0.21	269220	12 03–20	0.36
268821	10 99–18	0.29	268901	10 05–19	0.29	268981	12 03–20	0.23	269061	12 01–20	0.39	269141	10 04–20	0.28	269221	14 01–20	0.29
268822	10 02–19	0.32	268902	12 96–19	0.27	268982	13 94–20	0.27	269062	8 02–20	0.26	269142	9 06–19	0.28	269222	11 98–19	0.14
268823	12 99–19	0.37	268903	11 96–19	0.22	268983	12 03–20	0.25	269063	13 99–20	0.29	269143	10 04–20	0.23	269223	11 99–20	0.31
268824	12 92–19	0.31	268904	10 02–19	0.25	268984	10 00–19	0.42	269064	10 04–20	0.23	269144	9 01–19	0.39	269224	10 03–20	0.26
268825	11 99–19	0.31	268905	9 06–19	0.36	268985	12 03–20	0.20	269065	12 02–20	0.23	269145	9 03–19	0.26	269225	12 98–19	0.27
268826	11 95–19	0.28	268906	10 00–18	0.31	268986	11 02–20	0.23	269066	12 99–19	0.25	269146	13 01–19	0.31	269226	14 93–19	0.34
268827	9 04–19	0.21	268907	11 00–19	0.33	268987	12 95–20	0.34	269067	13 00–20	0.27	269147	11 98–19	0.34	269227	12 96–19	0.32
268828	11 02–19	0.24	268908	14 00–19	0.21	268988	12 00–19	0.31	269068	13 98–20	0.35	269148	9 03–19	0.18	269228	11 97–19	0.29
268829	8 99–18	0.40	268909	11 01–19	0.27	268989	12 99–19	0.32	269069	15 93–20	0.26	269149	13 02–20	0.29	269229	10 94–19	0.25
268830	10 00–19	0.37	268910	10 03–19	0.28	268990	11 03–20	0.27	269070	12 02–19	0.32	269150	10 04–19	0.30	269230	12 03–19	0.29
268831	11 99–19	0.24	268911	11 00–18	0.31	268991	11 03–20	0.30	269071	13 98–20	0.25	269151	10 98–19	0.23	269231	11 00–19	0.24
268832	9 02–18	0.23	268912	9 05–19	0.32	268992	10 03–20	0.23	269072	12 94–19	0.38	269152	12 95–19	0.27	269232	14 01–19	0.28
268833	9 06–19	0.26	268913	9 01–19	0.29	268993	8 05–19	0.26	269073	10 01–20	0.34	269153	8 06–19	0.22	269233	14 97–20	0.34
268834	12 99–19	0.35	268914	11 96–18	0.29	268994	12 03–20	0.19	269074	12 99–20	0.27	269154	9 99–19	0.37	269234	14 99–20	0.31
268835	11 04–19	0.26	268915	12 00–18	0.27	268995	13 98–20	0.35	269075	13 97–20	0.26	269155	10 05–20	0.27	269235	12 99–20	0.30
268836	10 04–18	0.34	268916	13 01–19	0.30	268996	12 00–20	0.22	269076	15 98–20	0.31	269156	11 92–20	0.30	269236	13 94–20	0.26
268837	11 99–19	0.22	268917	12 01–19	0.34	268997	11 04–20	0.28	269077	13 00–20	0.28	269157	10 98–19	0.43	269237	13 02–20	0.33
268838	9 02–19	0.37	268918	10 03–20	0.25	268998	15 98–20	0.29	269078	11 02–19	0.27	269158	11 92–20	0.26	269238	8 03–19	0.25
268839	10 93–18	0.25	268919	11 02–19	0.29	268999	10 03–19	0.33	269079	14 02–20	0.31	269159	10 99–19	0.41	269239	12 99–20	0.29
268840	8 00–18	0.33	268920	11 02–19	0.39	269000	13 99–19	0.35	269080	13 02–20	0.33	269160	11 96–19	0.21	269240	9 03–20	0.24
268841	7 05–20	0.35	268921	12 03–19	0.27	269001	13 02–20	0.27	269081	12 99–20	0.27	269161	12 01–19	0.32	269241	11 03–20	0.31
268842	12 99–19	0.28	268922	9 00–19	0.30	269002	10 02–20	0.27	269082	12 98–20	0.37	269162	10 04–19	0.32	269242	11 02–19	0.40
268843	11 00–19	0.29	268923	11 01–19	0.34	269003	12 00–20	0.22	269083	13 98–20	0.32	269163	12 94–19	0.34	269243	13 99–19	0.30
268844	12 01–19	0.33	268924	10 98–19	0.26	269004	12 02–20	0.22	269084	12 00–20	0.28	269164	12 98–19	0.29	269244	11 95–20	0.33
268845	7 04–18	0.23	268925	13 92–19	0.26	269005	9 97–20	0.25	269085	14 96–20	0.31	269165	14 92–19	0.26	269245	10 95–20	0.23
268846	10 00–19	0.34	268926	10 00–18	0.29	269006	10 99–19	0.25	269086	13 02–20	0.26	269166	9 06–19	0.32	269246	15 94–19	0.30
268847	10 02–19	0.32	268927	10 00–19	0.32	269007	10 00–19	0.30	269087	13 99–20	0.28	269167	11 05–20	0.25	269247	11 02–20	0.37
268848	12 97–20	0.29	268928	13 93–19	0.27	269008	9 03–19	0.28	269088	13 94–19	0.36	269168	14 00–19	0.33	269248	12 02–19	0.28
268849	13 92–19	0.25	268929	9 03–19	0.26	269009	14 97–19	0.27	269089	12 00–20	0.33	269169	12 99–19	0.22	269249	8 03–18	0.28
268850	11 92–19	0.25	268930	9 04–19	0.29	269010	10 05–20	0.24	269090	13 00–20	0.25	269170	11 94–19	0.28	269250	12 03–20	0.33
268851	11 93–18	0.27	268931	12 99–19	0.24	269011	9 05–19	0.28	269091	12 02–20	0.32	269171	11 02–19	0.36	269251	14 99–20	0.30
268852	11 95–18	0.32	268932	9 03–20	0.24	269012	12 00–20	0.27	269092	10 04–19	0.20	269172	14 00–19	0.32	269252	13 02–19	0.27
268853	11 04–19	0.30	268933	9 05–19	0.34	269013	15 00–20	0.23	269093	13 94–19	0.29	269173	11 95–19	0.24	269253	12 99–20	0.28
268854	8 02–18	0.25	268934	12 98–19	0.25	269014	13 01–19	0.29	269094	15 95–20	0.29	269174	14 98–19	0.34	269254	10 06–19	0.25
268855	10 04–19	0.28	268935	9 05–19	0.29	269015	10 02–20	0.32	269095	11 03–19	0.39	269175	8 03–20	0.21	269255	14 00–20	0.26
268856	10 96–18	0.27	268936	9 01–19	0.25	269016	10 05–20	0.32	269096	10 05–20	0.35	269176	10 04–19	0.30	269256	14 99–20	0.34
268857	10 02–19	0.30	268937	12 03–20	0.28	269017	10 06–18	0.33	269097	12 98–20	0.30	269177	11 01–19	0.24	269257	15 92–19	0.27
268858	12 02–19	0.26	268938	10 01–20	0.29	269018	11 95–20	0.23	269098	13 02–19	0.32	269178	9 99–19	0.32	269258	12 03–19	0.17
268859	11 04–20	0.28	268939	12 01–19	0.28	269019	9 02–20	0.43	269099	12 02–20	0.27	269179	11 99–19	0.30	269259	11 01–20	0.29
268860	10 94–19	0.30	268940	12 01–20	0.26	269020	10 93–19	0.36	269100	10 03–19	0.33	269180	9 06–19	0.24	269260	12 95–20	0.25
268861	14 98–19	0.35	268941	11 03–19	0.33	269021	10 05–20	0.28	269101	12 00–20	0.26	269181	12 02–18	0.29	269261	9 00–19	0.36
268862	11 94–19	0.33	268942	11 04–20	0.34	269022	12 92–20	0.28	269102	13 98–20	0.29	269182	11 98–20	0.34	269262	15 00–19	0.31
268863	11 95–19	0.25	268943	10 05–20	0.32	269023	15 96–19	0.25	269103	10 02–20	0.24	269183	12 02–20	0.37	269263	10 95–20	0.29
268864	11 98–19	0.33	268944	10 03–19	0.32	269024	9 95–20	0.21	269104	14 98–20	0.33	269184	8 03–18	0.23	269264	12 03–19	0.24
268865	11 94–19	0.36	268945	12 02–20	0.21	269025	13 00–20	0.27	269105	11 02–20	0.34	269185	11 01–19	0.34	269265	10 03–20	0.32
268866	8 94–19	0.27	268946	9 05–19	0.28	269026	12 99–20	0.39	269106	11 02–20	0.28	269186	12 02–19	0.25	269266	11 01–20	0.21
268867	10 95–19	0.30	268947	10 05–20	0.50	269027	12 00–20	0.24	269107	13 00–19	0.36	269187	14 94–20	0.28	269267	14 00–19	0.23
268868	12 93–19	0.31	268948	11 93–19	0.24	269028	8 05–20	0.33	269108	13 95–20	0.23	269188	11 04–19	0.21	269268	11 02–20	0.23
268869	9 03–19	0.23	268949	10 05–18	0.27	269029	14 99–20	0.34	269109	10 00–20	0.25	269189	11 03–20	0.25	269269	14 97–19	0.24
268870	8 06–19	0.27	268950	12 03–19	0.34	269030	12 94–20	0.39	269110	13 97–20	0.23	269190	15 98–19	0.29	269270	12 03–20	0.26
268871	11 01–19	0.30	268951	8 05–19	0.42	269031	8 05–19	0.33	269111	13 02–20	0.19	269191	11 94–19	0.18	269271	13 98–19	0.26
268872	8 05–19	0.25	268952	9 03–19	0.28	269032	12 99–19	0.34	269112	12 94–20	0.25	269192	13 01–20	0.29	269272	13 99–20	0.32
268873	11 98–19	0.32	268953	13 00–20	0.26	269033	14 00–20	0.21	269113	11 95–20	0.23	269193	13 95–19	0.28	269273	12 02–20	0.27
268874	11 98–19	0.29	268954	9 05–19	0.27	269034	12 03–19	0.31	269114	14 00–20	0.28	269194	12 96–19	0.27	269274	11 93–20	0.19
268875	11 00–20	0.35	268955	9 03–19	0.37	269035	14 96–19	0.28	269115	12 01–19	0.31	269195	11 99–19	0.18	269275	11 02–19	0.23
268876	10 94–19	0.27	268956	11 01–20	0.25	269036	13 00–17	0.24	269116	14 99–20	0.44	269196	14 94–20	0.27	269276	13 96–20	0.27
268877	8 05–19	0.25	268957	9 03–18	0.34	269037	12 99–20	0.26	269117	13 98–20	0.29	269197	10 05–19	0.31	269277	11 98–19	0.27
268878	11 01–19	0.28	268958	10 98–19	0.34	269038	10 98–20	0.37	269118	12 98–19	0.37	269198	11 95–19	0.30	269278	12 01–19	0.29
268879	13 97–19	0.37	268959	11 00–20	0.24	269039	9 02–20	0.34	269119	13 02–20	0.24	269199	14 95–19	0.30	269279	13 95–19	0.21
268880	8 05–19	0.27	268960	11 00–20	0.22	269040	11 00–19	0.24	269120	13 02–19	0.33	269200	12 95–19	0.30	269280	13 97–20	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
		″			″			″			″			″			″
269281	13 98–20	0.29	269361	13 01–19	0.35	269441	10 00–19	0.35	269521	11 01–19	0.28	269601	14 01–19	0.23	269681	10 95–19	0.16
269282	12 98–19	0.23	269362	11 01–20	0.20	269442	11 05–19	0.27	269522	9 03–20	0.28	269602	11 03–19	0.34	269682	9 95–18	0.26
269283	14 98–20	0.26	269363	11 04–19	0.26	269443	8 00–20	0.34	269523	14 93–20	0.36	269603	13 99–20	0.34	269683	10 95–19	0.25
269284	17 91–19	0.19	269364	10 02–20	0.36	269444	11 98–17	0.44	269524	12 04–18	0.30	269604	11 97–19	0.30	269684	13 95–20	0.36
269285	16 98–19	0.28	269365	11 95–20	0.29	269445	14 99–20	0.20	269525	8 03–20	0.28	269605	11 99–20	0.32	269685	12 96–19	0.30
269286	14 91–20	0.29	269366	10 95–19	0.28	269446	10 05–19	0.23	269526	14 98–20	0.29	269606	11 00–20	0.30	269686	11 96–19	0.23
269287	13 98–20	0.31	269367	11 03–20	0.29	269447	12 98–19	0.31	269527	10 03–19	0.31	269607	12 02–19	0.26	269687	11 96–19	0.31
269288	11 03–20	0.24	269368	14 00–20	0.31	269448	8 04–19	0.28	269528	15 00–20	0.31	269608	14 95–20	0.32	269688	11 96–19	0.23
269289	12 98–20	0.31	269369	14 97–20	0.24	269449	15 95–20	0.27	269529	12 00–19	0.33	269609	11 03–20	0.27	269689	14 96–19	0.23
269290	12 03–19	0.34	269370	10 99–20	0.27	269450	13 00–20	0.25	269530	13 00–19	0.29	269610	13 98–20	0.33	269690	6 96–17	0.34
269291	13 00–19	0.27	269371	12 01–19	0.36	269451	11 02–19	0.28	269531	13 98–19	0.26	269611	9 03–20	0.32	269691	13 96–20	0.35
269292	12 98–19	0.24	269372	12 00–20	0.32	269452	10 96–19	0.26	269532	10 03–19	0.23	269612	11 01–19	0.29	269692	13 96–19	0.25
269293	11 05–20	0.23	269373	10 02–19	0.37	269453	10 01–18	0.30	269533	13 02–19	0.25	269613	10 96–19	0.26	269693	8 96–19	0.26
269294	14 00–20	0.23	269374	13 01–20	0.36	269454	11 02–20	0.19	269534	14 01–20	0.30	269614	12 02–20	0.19	269694	8 96–19	0.52
269295	10 00–19	0.28	269375	12 98–20	0.32	269455	12 02–20	0.21	269535	11 95–20	0.30	269615	11 99–19	0.39	269695	8 96–20	0.30
269296	10 03–20	0.29	269376	11 04–20	0.28	269456	12 02–20	0.26	269536	12 02–20	0.19	269616	11 03–20	0.30	269696	14 97–20	0.24
269297	12 99–20	0.27	269377	8 01–20	0.30	269457	12 00–19	0.27	269537	12 01–20	0.21	269617	12 01–20	0.27	269697	11 97–19	0.33
269298	13 01–20	0.35	269378	11 05–20	0.40	269458	11 00–20	0.26	269538	10 05–19	0.27	269618	14 71–20	0.28	269698	14 97–19	0.27
269299	13 02–20	0.29	269379	8 98–17	0.52	269459	10 03–19	0.32	269539	13 98–20	0.34	269619	12 04–19	0.27	269699	12 97–19	0.34
269300	13 02–19	0.26	269380	14 95–19	0.26	269460	9 01–19	0.45	269540	12 02–19	0.24	269620	12 01–19	0.27	269700	10 97–19	0.25
269301	12 93–20	0.23	269381	11 02–20	0.20	269461	11 96–20	0.25	269541	11 01–19	0.24	269621	12 01–19	0.28	269701	14 97–20	0.30
269302	13 02–19	0.25	269382	14 02–20	0.33	269462	8 01–19	0.33	269542	13 99–19	0.28	269622	13 99–19	0.36	269702	9 97–19	0.32
269303	16 98–20	0.26	269383	11 95–19	0.33	269463	10 95–19	0.40	269543	13 01–19	0.27	269623	15 98–19	0.20	269703	11 97–19	0.42
269304	13 96–20	0.24	269384	9 00–20	0.29	269464	12 04–19	0.34	269544	13 03–20	0.21	269624	14 02–20	0.24	269704	14 97–20	0.25
269305	11 03–20	0.27	269385	13 95–20	0.29	269465	14 97–19	0.23	269545	13 98–20	0.22	269625	10 01–20	0.27	269705	12 97–20	0.20
269306	14 96–19	0.22	269386	12 00–19	0.26	269466	9 98–20	0.26	269546	12 93–18	0.38	269626	14 95–19	0.23	269706	16 93–19	0.36
269307	12 93–20	0.24	269387	12 02–19	0.41	269467	10 00–19	0.32	269547	11 93–20	0.30	269627	13 01–18	0.22	269707	11 98–19	0.38
269308	12 03–19	0.21	269388	9 05–19	0.36	269468	13 01–19	0.31	269548	14 00–20	0.29	269628	15 93–20	0.26	269708	11 98–20	0.30
269309	16 93–20	0.33	269389	10 93–18	0.31	269469	11 01–19	0.23	269549	13 96–19	0.27	269629	11 06–19	0.20	269709	10 98–19	0.27
269310	11 00–19	0.30	269390	9 96–18	0.23	269470	11 98–19	0.35	269550	9 00–20	0.30	269630	11 06–18	0.28	269710	9 98–19	0.38
269311	13 02–19	0.29	269391	10 04–19	0.23	269471	13 03–20	0.33	269551	14 00–20	0.32	269631	9 97–19	0.29	269711	8 95–19	0.28
269312	13 02–20	0.26	269392	11 99–19	0.26	269472	13 94–20	0.24	269552	15 94–19	0.29	269632	11 03–19	0.31	269712	12 98–19	0.35
269313	14 96–20	0.36	269393	11 98–19	0.34	269473	11 04–19	0.21	269553	12 91–19	0.25	269633	13 94–19	0.16	269713	10 98–20	0.32
269314	14 02–20	0.29	269394	10 94–19	0.27	269474	11 04–20	0.29	269554	11 04–20	0.28	269634	9 94–18	0.30	269714	12 95–20	0.34
269315	13 97–20	0.35	269395	9 06–20	0.27	269475	9 03–20	0.30	269555	13 00–20	0.25	269635	11 98–19	0.33	269715	10 98–19	0.30
269316	12 97–19	0.31	269396	9 95–20	0.35	269476	11 98–18	0.35	269556	11 03–19	0.25	269636	8 04–19	0.31	269716	9 98–18	0.53
269317	11 03–20	0.36	269397	14 00–20	0.33	269477	11 00–20	0.29	269557	10 00–19	0.24	269637	10 97–20	0.26	269717	11 98–19	0.35
269318	12 03–19	0.21	269398	10 94–20	0.36	269478	11 97–20	0.28	269558	10 03–19	0.26	269638	14 01–20	0.32	269718	10 98–19	0.34
269319	8 99–20	0.34	269399	10 02–19	0.35	269479	10 98–19	0.35	269559	12 01–19	0.29	269639	10 04–20	0.27	269719	12 96–19	0.39
269320	9 04–16	0.38	269400	12 94–19	0.36	269480	11 01–19	0.27	269560	12 02–18	0.24	269640	15 00–19	0.32	269720	11 95–18	0.24
269321	11 03–20	0.24	269401	8 94–17	0.27	269481	13 98–19	0.35	269561	13 95–20	0.28	269641	9 60–19	0.29	269721	11 98–19	0.31
269322	11 94–19	0.42	269402	13 96–19	0.26	269482	9 03–19	0.30	269562	14 92–20	0.20	269642	8 60–19	0.28	269722	9 98–20	0.32
269323	10 01–20	0.20	269403	12 96–20	0.27	269483	11 04–19	0.19	269563	14 96–19	0.30	269643	11 60–18	0.29	269723	12 98–19	0.25
269324	11 03–20	0.20	269404	12 96–19	0.27	269484	10 04–20	0.31	269564	10 00–19	0.25	269644	13 77–20	0.31	269724	12 98–20	0.26
269325	12 98–19	0.24	269405	9 05–19	0.46	269485	11 02–20	0.41	269565	11 94–19	0.27	269645	14 91–20	0.20	269725	12 98–19	0.33
269326	11 92–20	0.40	269406	10 04–19	0.28	269486	12 03–19	0.30	269566	11 04–19	0.30	269646	14 91–20	0.37	269726	10 98–20	0.29
269327	12 96–19	0.24	269407	10 02–19	0.36	269487	14 00–19	0.37	269567	15 99–20	0.34	269647	13 92–19	0.30	269727	13 98–20	0.31
269328	11 03–20	0.27	269408	10 03–19	0.25	269488	11 02–20	0.29	269568	12 00–19	0.31	269648	14 92–20	0.27	269728	11 91–20	0.29
269329	11 00–19	0.27	269409	13 99–20	0.22	269489	8 01–20	0.36	269569	14 01–20	0.24	269649	11 93–18	0.32	269729	12 98–20	0.31
269330	14 95–20	0.25	269410	10 04–19	0.29	269490	13 00–20	0.38	269570	12 02–20	0.29	269650	12 94–19	0.31	269730	11 98–19	0.23
269331	11 03–20	0.34	269411	11 04–20	0.29	269491	14 01–20	0.29	269571	11 06–20	0.29	269651	12 94–20	0.33	269731	13 98–19	0.32
269332	12 00–20	0.23	269412	12 98–19	0.31	269492	9 98–19	0.31	269572	10 03–19	0.29	269652	14 93–20	0.35	269732	9 96–19	0.41
269333	13 97–19	0.29	269413	10 01–19	0.20	269493	13 03–19	0.29	269573	12 93–20	0.25	269653	11 94–19	0.24	269733	11 91–20	0.27
269334	12 01–20	0.32	269414	11 96–19	0.33	269494	12 98–19	0.40	269574	13 93–20	0.26	269654	13 94–20	0.23	269734	11 98–20	0.33
269335	13 02–19	0.24	269415	13 97–19	0.32	269495	11 00–19	0.25	269575	14 99–20	0.32	269655	10 95–20	0.36	269735	12 98–20	0.26
269336	12 03–19	0.26	269416	13 98–20	0.33	269496	13 93–19	0.31	269576	10 03–20	0.33	269656	11 95–19	0.21	269736	11 98–19	0.30
269337	10 97–20	0.26	269417	10 04–20	0.22	269497	10 04–20	0.22	269577	11 02–20	0.26	269657	14 92–20	0.34	269737	10 98–19	0.34
269338	12 98–20	0.29	269418	10 96–19	0.29	269498	13 94–20	0.19	269578	16 96–20	0.32	269658	16 95–20	0.28	269738	12 98–20	0.30
269339	13 01–20	0.20	269419	10 02–20	0.25	269499	12 00–20	0.34	269579	11 99–20	0.30	269659	11 95–20	0.26	269739	9 98–19	0.28
269340	15 00–20	0.32	269420	14 97–19	0.26	269500	12 91–18	0.41	269580	11 00–19	0.41	269660	12 95–19	0.25	269740	12 98–20	0.32
269341	13 02–19	0.20	269421	10 01–19	0.26	269501	12 98–19	0.39	269581	12 00–19	0.24	269661	12 95–20	0.21	269741	12 91–19	0.33
269342	14 99–20	0.27	269422	11 01–19	0.29	269502	11 98–19	0.32	269582	12 02–20	0.26	269662	11 95–20	0.23	269742	12 98–19	0.28
269343	12 02–19	0.30	269423	8 00–19	0.29	269503	13 00–20	0.34	269583	13 98–19	0.24	269663	13 95–19	0.27	269743	12 98–18	0.39
269344	13 96–19	0.27	269424	8 01–18	0.28	269504	10 98–19	0.38	269584	14 00–20	0.33	269664	11 95–19	0.30	269744	9 98–19	0.40
269345	13 95–20	0.22	269425	10 02–20	0.20	269505	12 95–20	0.29	269585	11 94–20	0.25	269665	12 95–19	0.25	269745	11 98–20	0.28
269346	14 00–19	0.23	269426	9 04–19	0.25	269506	13 03–19	0.25	269586	12 01–20	0.31	269666	11 95–19	0.29	269746	10 96–19	0.34
269347	12 01–19	0.37	269427	11 97–19	0.26	269507	11 03–19	0.30	269587	12 02–20	0.27	269667	10 95–19	0.23	269747	10 98–18	0.28
269348	12 92–20	0.35	269428	10 00–20	0.27	269508	10 01–19	0.30	269588	12 99–20	0.23	269668	7 95–17	0.24	269748	7 98–19	0.33
269349	13 01–20	0.37	269429	13 95–19	0.17	269509	12 00–20	0.25	269589	11 93–20	0.29	269669	11 95–20	0.25	269749	11 98–19	0.27
269350	12 95–20	0.25	269430	10 00–19	0.32	269510	13 03–19	0.23	269590	12 92–19	0.29	269670	14 94–20	0.22	269750	13 98–19	0.33
269351	14 97–19	0.32	269431	12 00–20	0.31	269511	15 99–19	0.27	269591	14 92–20	0.23	269671	14 91–19	0.25	269751	9 99–19	0.27
269352	14 96–20	0.27	269432	9 02–18	0.37	269512	11 97–18	0.30	269592	13 02–20	0.29	269672	11 95–20	0.26	269752	10 98–19	0.27
269353	13 99–19	0.27	269433	7 03–18	0.23	269513	13 00–20	0.23	269593	16 00–20	0.27	269673	13 95–19	0.26	269753	11 99–20	0.37
269354	13 02–19	0.29	269434	10 04–19	0.38	269514	10 93–20	0.24	269594	13 98–19	0.27	269674	12 95–20	0.32	269754	11 99–20	0.36
269355	12 05–19	0.24	269435	11 02–19	0.31	269515	9 04–18	0.23	269595	13 01–20	0.22	269675	13 95–19	0.31	269755	11 99–19	0.32
269356	12 00–19	0.33	269436	12 01–19	0.27	269516	9 05–19	0.23	269596	12 98–20	0.31	269676	9 95–18	0.26	269756	11 99–20	0.28
269357	11 01–19	0.34	269437	12 98–19	0.29	269517	12 98–19	0.39	269597	9 99–19	0.30	269677	11 95–20	0.36	269757	11 99–20	0.40
269358	13 02–19	0.29	269438	10 02–20	0.25	269518	11 03–19	0.40	269598	11 01–19	0.36	269678	10 95–20	0.32	269758	9 99–19	0.22
269359	12 00–18	0.43	269439	11 97–19	0.25	269519	10 05–20	0.21	269599	10 02–20	0.32	269679	12 95–20	0.28	269759	11 99–19	0.46
269360	10 98–20	0.26	269440	12 98–19	0.39	269520	12 00–19	0.25	269600	11 99–20	0.24	269680	11 95–19	0.28	269760	9 99–19	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
		″			″			″			″			″			″
269761	11 99–20	0.27	269841	15 98–19	0.28	269921	12 00–19	0.24	270001	12 00–20	0.36	270081	13 01–20	0.30	270161	11 01–19	0.36
269762	9 99–20	0.43	269842	11 00–19	0.35	269922	12 00–19	0.27	270002	13 01–19	0.32	270082	14 00–19	0.30	270162	10 60–18	0.26
269763	11 99–20	0.31	269843	14 00–20	0.30	269923	10 00–19	0.33	270003	10 01–20	0.31	270083	13 01–20	0.42	270163	11 01–19	0.33
269764	11 99–20	0.38	269844	10 00–19	0.26	269924	12 00–20	0.22	270004	11 00–20	0.36	270084	11 00–20	0.21	270164	12 97–19	0.43
269765	13 99–20	0.28	269845	11 00–19	0.21	269925	10 00–19	0.41	270005	8 00–20	0.31	270085	11 01–19	0.28	270165	13 01–19	0.35
269766	11 99–19	0.30	269846	9 93–19	0.38	269926	9 96–19	0.50	270006	9 01–19	0.34	270086	9 01–19	0.44	270166	10 01–19	0.33
269767	14 99–20	0.31	269847	11 00–19	0.38	269927	11 00–19	0.44	270007	12 01–20	0.22	270087	12 94–19	0.23	270167	11 94–20	0.34
269768	10 99–20	0.26	269848	9 99–18	0.34	269928	11 00–19	0.33	270008	10 01–20	0.32	270088	9 01–20	0.24	270168	11 01–19	0.29
269769	12 97–20	0.26	269849	11 93–18	0.35	269929	12 96–20	0.35	270009	9 01–20	0.38	270089	9 01–20	0.33	270169	11 01–19	0.29
269770	10 99–19	0.27	269850	14 96–19	0.37	269930	10 96–19	0.39	270010	12 97–19	0.45	270090	9 60–19	0.36	270170	10 01–19	0.22
269771	12 99–20	0.25	269851	12 98–19	0.34	269931	10 00–20	0.38	270011	12 01–19	0.32	270091	11 94–19	0.30	270171	10 01–19	0.32
269772	14 99–20	0.31	269852	8 00–18	0.42	269932	9 00–19	0.48	270012	13 00–20	0.30	270092	8 01–19	0.41	270172	12 01–18	0.30
269773	13 96–20	0.23	269853	8 00–19	0.34	269933	11 00–20	0.24	270013	13 01–20	0.31	270093	9 01–18	0.45	270173	11 00–19	0.36
269774	8 99–20	0.33	269854	11 00–20	0.35	269934	9 00–20	0.31	270014	11 01–20	0.30	270094	12 00–19	0.36	270174	11 01–19	0.27
269775	10 99–20	0.39	269855	7 00–19	0.41	269935	13 92–20	0.25	270015	10 01–19	0.36	270095	10 01–20	0.34	270175	11 01–19	0.33
269776	12 99–20	0.43	269856	10 00–18	0.37	269936	9 00–20	0.26	270016	10 99–19	0.34	270096	11 98–19	0.41	270176	11 01–19	0.27
269777	14 99–20	0.34	269857	11 00–19	0.23	269937	11 00–20	0.26	270017	11 01–19	0.20	270097	10 01–19	0.38	270177	12 00–19	0.29
269778	9 99–20	0.24	269858	8 00–18	0.27	269938	11 94–20	0.42	270018	14 98–20	0.24	270098	12 01–20	0.31	270178	12 01–19	0.22
269779	11 99–19	0.26	269859	9 00–18	0.28	269939	8 00–19	0.47	270019	11 01–19	0.32	270099	10 01–19	0.38	270179	9 95–19	0.39
269780	10 99–20	0.44	269860	15 91–19	0.23	269940	13 00–20	0.37	270020	12 98–20	0.35	270100	12 01–20	0.38	270180	8 01–19	0.63
269781	12 99–20	0.49	269861	11 00–19	0.30	269941	12 00–19	0.49	270021	11 01–20	0.29	270101	10 01–20	0.39	270181	9 00–16	0.38
269782	8 99–19	0.37	269862	10 00–19	0.36	269942	10 00–19	0.41	270022	13 96–20	0.22	270102	13 01–19	0.31	270182	10 01–19	0.20
269783	8 99–19	0.29	269863	10 96–20	0.30	269943	12 00–20	0.30	270023	12 01–20	0.22	270103	10 01–19	0.43	270183	9 01–20	0.30
269784	10 99–20	0.38	269864	11 95–20	0.34	269944	9 00–20	0.31	270024	10 98–19	0.31	270104	9 01–19	0.31	270184	10 01–19	0.33
269785	8 99–19	0.48	269865	8 00–18	0.28	269945	10 00–19	0.32	270025	6 01–17	0.54	270105	11 01–19	0.26	270185	8 01–19	0.45
269786	13 98–20	0.25	269866	8 00–19	0.38	269946	13 00–20	0.35	270026	13 01–20	0.38	270106	13 94–20	0.24	270186	14 97–19	0.33
269787	12 99–20	0.32	269867	8 00–17	0.45	269947	9 00–15	0.46	270027	9 01–19	0.31	270107	11 01–19	0.37	270187	12 00–19	0.32
269788	11 99–20	0.35	269868	12 95–19	0.31	269948	12 00–19	0.42	270028	13 01–20	0.33	270108	11 01–19	0.43	270188	10 01–19	0.27
269789	12 99–20	0.24	269869	9 00–19	0.34	269949	11 96–20	0.38	270029	11 01–19	0.21	270109	11 00–20	0.29	270189	11 01–18	0.21
269790	11 99–19	0.32	269870	8 00–19	0.43	269950	10 00–20	0.34	270030	14 92–19	0.30	270110	10 01–19	0.29	270190	9 01–19	0.29
269791	13 99–20	0.32	269871	12 00–19	0.22	269951	11 00–20	0.32	270031	11 01–20	0.38	270111	12 01–19	0.19	270191	9 01–19	0.32
269792	10 98–19	0.29	269872	10 00–19	0.22	269952	12 00–19	0.38	270032	12 95–19	0.32	270112	12 01–19	0.30	270192	13 01–20	0.24
269793	14 99–20	0.22	269873	10 00–20	0.27	269953	11 96–20	0.40	270033	13 00–20	0.26	270113	14 95–20	0.35	270193	11 93–20	0.42
269794	9 99–19	0.31	269874	13 98–19	0.26	269954	11 00–19	0.39	270034	11 01–20	0.38	270114	11 01–18	0.36	270194	9 01–19	0.26
269795	13 97–20	0.43	269875	12 00–19	0.32	269955	11 00–20	0.26	270035	13 00–19	0.28	270115	12 00–19	0.37	270195	13 01–20	0.36
269796	12 99–20	0.22	269876	11 96–19	0.28	269956	10 00–20	0.34	270036	11 01–20	0.23	270116	9 92–19	0.53	270196	12 01–20	0.22
269797	13 97–20	0.28	269877	11 00–19	0.46	269957	7 00–19	0.44	270037	11 01–20	0.24	270117	11 97–20	0.27	270197	12 01–19	0.30
269798	10 99–20	0.33	269878	7 00–18	0.44	269958	13 00–20	0.38	270038	12 00–19	0.42	270118	11 01–18	0.36	270198	9 00–19	0.38
269799	9 99–18	0.41	269879	11 00–20	0.27	269959	13 00–20	0.31	270039	12 97–18	0.36	270119	12 01–20	0.29	270199	10 01–19	0.41
269800	10 99–20	0.29	269880	11 00–20	0.29	269960	9 00–19	0.41	270040	17 94–20	0.23	270120	11 01–20	0.32	270200	10 01–19	0.33
269801	12 99–20	0.27	269881	10 00–19	0.35	269961	11 00–20	0.32	270041	10 01–19	0.28	270121	12 01–19	0.35	270201	11 01–19	0.37
269802	9 99–19	0.41	269882	11 00–20	0.32	269962	11 00–20	0.28	270042	11 01–19	0.32	270122	14 01–19	0.38	270202	9 01–19	0.37
269803	11 99–20	0.35	269883	10 00–19	0.36	269963	12 00–19	0.43	270043	11 01–20	0.37	270123	12 00–19	0.29	270203	13 00–19	0.36
269804	9 99–20	0.24	269884	11 00–19	0.37	269964	10 00–19	0.28	270044	10 01–20	0.32	270124	9 01–19	0.34	270204	12 01–19	0.40
269805	9 99–19	0.38	269885	10 96–18	0.43	269965	11 87–20	0.29	270045	13 01–19	0.28	270125	12 96–19	0.35	270205	10 01–20	0.27
269806	10 99–20	0.42	269886	12 00–19	0.27	269966	12 00–19	0.38	270046	9 01–19	0.26	270126	10 01–19	0.28	270206	12 01–19	0.40
269807	13 99–20	0.34	269887	13 00–19	0.25	269967	9 00–20	0.32	270047	11 91–19	0.31	270127	15 93–20	0.26	270207	10 01–19	0.42
269808	11 97–18	0.36	269888	11 00–19	0.24	269968	12 92–19	0.52	270048	12 98–19	0.31	270128	11 01–19	0.36	270208	9 01–19	0.43
269809	9 99–19	0.26	269889	12 00–19	0.27	269969	12 00–20	0.28	270049	14 01–20	0.24	270129	12 01–20	0.28	270209	13 93–19	0.42
269810	12 99–20	0.29	269890	12 94–19	0.24	269970	8 00–19	0.33	270050	8 94–19	0.25	270130	9 01–19	0.25	270210	9 01–19	0.45
269811	11 99–20	0.23	269891	10 00–19	0.19	269971	11 00–20	0.44	270051	9 01–20	0.36	270131	13 01–20	0.33	270211	8 01–17	0.43
269812	7 99–16	0.33	269892	12 00–20	0.36	269972	13 00–20	0.26	270052	9 01–19	0.30	270132	10 01–19	0.37	270212	13 96–20	0.33
269813	10 99–19	0.26	269893	11 00–19	0.29	269973	14 98–20	0.43	270053	11 00–19	0.43	270133	12 01–19	0.23	270213	11 01–19	0.32
269814	10 99–20	0.36	269894	11 00–20	0.30	269974	10 91–20	0.25	270054	12 01–20	0.36	270134	9 01–20	0.35	270214	11 01–19	0.32
269815	11 99–19	0.24	269895	12 00–19	0.29	269975	9 00–20	0.31	270055	10 01–20	0.32	270135	11 94–19	0.36	270215	14 01–19	0.33
269816	11 95–19	0.44	269896	12 00–19	0.15	269976	9 00–20	0.24	270056	11 01–19	0.37	270136	9 01–20	0.34	270216	10 01–19	0.42
269817	11 99–19	0.38	269897	10 00–19	0.26	269977	13 00–19	0.39	270057	12 93–19	0.45	270137	11 97–20	0.29	270217	12 99–20	0.35
269818	8 99–19	0.30	269898	12 94–19	0.35	269978	12 00–20	0.34	270058	12 89–20	0.28	270138	10 01–19	0.26	270218	9 01–20	0.37
269819	10 95–18	0.25	269899	10 00–19	0.33	269979	10 00–19	0.51	270059	11 94–19	0.43	270139	10 01–18	0.38	270219	11 01–19	0.41
269820	14 99–20	0.31	269900	9 00–18	0.23	269980	10 00–20	0.35	270060	9 01–19	0.25	270140	9 01–19	0.48	270220	10 01–20	0.34
269821	9 99–19	0.37	269901	12 00–19	0.24	269981	13 96–19	0.41	270061	11 01–19	0.27	270141	10 01–20	0.39	270221	12 01–19	0.37
269822	12 99–20	0.42	269902	9 00–19	0.22	269982	11 00–19	0.37	270062	10 01–19	0.39	270142	14 99–20	0.32	270222	9 01–20	0.35
269823	11 99–19	0.26	269903	10 00–19	0.36	269983	9 00–19	0.37	270063	8 01–19	0.41	270143	7 01–19	0.53	270223	11 97–19	0.42
269824	12 00–19	0.38	269904	11 00–19	0.20	269984	10 00–19	0.36	270064	10 00–19	0.51	270144	11 01–19	0.33	270224	12 96–20	0.28
269825	13 00–19	0.23	269905	11 96–17	0.37	269985	10 00–20	0.38	270065	11 01–20	0.31	270145	11 00–19	0.26	270225	11 01–19	0.26
269826	12 93–19	0.35	269906	10 00–20	0.28	269986	11 00–20	0.26	270066	12 01–20	0.36	270146	10 01–20	0.40	270226	10 94–19	0.45
269827	9 00–19	0.34	269907	12 00–19	0.29	269987	10 00–20	0.34	270067	12 01–20	0.25	270147	9 90–20	0.39	270227	13 97–19	0.47
269828	11 00–19	0.28	269908	11 00–19	0.46	269988	11 00–20	0.39	270068	11 01–20	0.28	270148	10 01–19	0.33	270228	10 01–19	0.32
269829	16 99–19	0.29	269909	12 00–20	0.25	269989	11 00–20	0.27	270069	11 01–20	0.33	270149	9 00–19	0.46	270229	12 01–19	0.26
269830	13 94–20	0.32	269910	10 98–20	0.33	269990	12 00–20	0.31	270070	12 01–20	0.29	270150	12 96–19	0.34	270230	11 01–19	0.36
269831	8 00–19	0.25	269911	12 00–20	0.41	269991	12 00–20	0.28	270071	10 01–19	0.35	270151	11 94–19	0.21	270231	10 01–20	0.24
269832	12 91–19	0.37	269912	12 98–19	0.39	269992	12 00–20	0.44	270072	9 01–19	0.29	270152	12 01–19	0.28	270232	12 01–19	0.34
269833	11 00–19	0.27	269913	10 00–20	0.34	269993	10 00–20	0.22	270073	9 01–20	0.25	270153	12 01–19	0.26	270233	10 01–19	0.33
269834	9 00–19	0.25	269914	10 00–18	0.35	269994	12 00–19	0.33	270074	9 01–20	0.45	270154	11 01–19	0.27	270234	8 97–19	0.24
269835	9 00–19	0.24	269915	12 00–19	0.32	269995	13 00–20	0.35	270075	11 01–19	0.27	270155	9 01–20	0.29	270235	11 01–19	0.28
269836	12 00–19	0.28	269916	15 96–19	0.36	269996	11 00–19	0.34	270076	8 97–19	0.20	270156	9 01–19	0.31	270236	12 00–19	0.32
269837	9 00–18	0.27	269917	14 00–19	0.33	269997	7 95–20	0.30	270077	10 01–18	0.44	270157	9 01–20	0.38	270237	10 00–19	0.23
269838	11 00–19	0.31	269918	11 00–18	0.41	269998	13 95–20	0.36	270078	11 00–19	0.28	270158	11 01–18	0.41	270238	11 00–19	0.27
269839	11 00–19	0.30	269919	12 00–19	0.22	269999	11 00–19	0.32	270079	12 01–20	0.50	270159	10 01–19	0.45	270239	12 94–19	0.15
269840	11 00–19	0.33	269920	11 00–19	0.42	270000	7 00–20	0.30	270080	10 01–18	0.37	270160	10 00–19	0.33	270240	7 93–17	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
		″			″			″			″			″			″
270241	9 01–19	0.26	270321	10 98–19	0.31	270401	9 01–19	0.30	270481	10 02–20	0.33	270561	12 02–20	0.22	270641	12 92–20	0.28
270242	9 01–19	0.36	270322	10 97–19	0.61	270402	12 01–20	0.22	270482	11 02–20	0.32	270562	12 02–20	0.33	270642	9 99–20	0.27
270243	11 01–18	0.32	270323	8 01–19	0.38	270403	8 01–19	0.35	270483	10 99–19	0.28	270563	12 02–20	0.40	270643	13 96–20	0.22
270244	11 97–19	0.24	270324	10 01–20	0.33	270404	10 99–19	0.29	270484	10 99–20	0.32	270564	11 97–20	0.37	270644	12 02–20	0.31
270245	10 01–19	0.34	270325	11 01–20	0.44	270405	9 02–20	0.39	270485	11 02–20	0.34	270565	11 02–20	0.23	270645	10 02–19	0.30
270246	8 01–19	0.41	270326	14 93–20	0.29	270406	11 02–19	0.39	270486	12 02–19	0.40	270566	13 00–20	0.33	270646	12 02–20	0.31
270247	8 01–19	0.37	270327	10 01–20	0.29	270407	10 01–19	0.36	270487	11 93–20	0.41	270567	11 96–19	0.31	270647	13 95–19	0.27
270248	9 01–19	0.40	270328	9 01–19	0.37	270408	11 02–20	0.24	270488	9 98–19	0.35	270568	12 02–20	0.37	270648	11 02–19	0.21
270249	8 01–19	0.41	270329	12 01–19	0.44	270409	12 01–20	0.31	270489	8 02–19	0.43	270569	10 02–20	0.33	270649	12 02–19	0.29
270250	12 00–19	0.31	270330	10 01–19	0.29	270410	10 94–19	0.35	270490	12 95–20	0.29	270570	11 99–20	0.35	270650	12 02–20	0.19
270251	12 01–19	0.28	270331	11 00–20	0.25	270411	12 95–20	0.28	270491	11 02–20	0.39	270571	9 02–20	0.40	270651	7 02–18	0.34
270252	12 01–19	0.34	270332	13 94–20	0.41	270412	14 95–19	0.35	270492	12 02–20	0.24	270572	8 02–20	0.35	270652	11 02–20	0.22
270253	11 01–19	0.44	270333	11 00–19	0.34	270413	12 01–19	0.29	270493	10 02–20	0.32	270573	10 02–20	0.30	270653	10 95–19	0.28
270254	11 01–19	0.36	270334	12 97–20	0.32	270414	10 94–19	0.27	270494	11 99–20	0.29	270574	11 02–19	0.38	270654	11 02–19	0.27
270255	6 01–19	0.38	270335	11 01–19	0.33	270415	11 98–19	0.39	270495	13 99–20	0.26	270575	12 99–19	0.23	270655	13 02–20	0.26
270256	10 01–19	0.32	270336	10 00–19	0.39	270416	9 02–19	0.43	270496	10 02–20	0.39	270576	11 99–20	0.26	270656	14 01–19	0.23
270257	9 01–19	0.30	270337	9 01–19	0.38	270417	9 02–20	0.35	270497	9 02–20	0.26	270577	9 02–19	0.30	270657	11 02–20	0.28
270258	10 01–19	0.26	270338	10 01–20	0.36	270418	10 02–20	0.33	270498	9 02–20	0.27	270578	10 01–20	0.35	270658	10 99–19	0.30
270259	13 00–19	0.21	270339	9 01–19	0.41	270419	14 00–20	0.27	270499	14 93–20	0.28	270579	13 97–20	0.35	270659	9 02–20	0.29
270260	10 01–19	0.30	270340	9 01–19	0.43	270420	9 02–19	0.38	270500	13 93–20	0.31	270580	13 02–20	0.26	270660	13 02–19	0.27
270261	10 96–19	0.36	270341	11 01–19	0.32	270421	10 00–20	0.29	270501	14 99–20	0.30	270581	10 99–20	0.23	270661	12 02–20	0.29
270262	12 01–20	0.27	270342	11 97–19	0.41	270422	11 02–20	0.33	270502	10 02–19	0.40	270582	13 01–20	0.28	270662	10 02–20	0.25
270263	11 01–18	0.30	270343	11 01–19	0.19	270423	9 02–19	0.29	270503	12 95–19	0.31	270583	11 93–20	0.29	270663	8 02–18	0.24
270264	12 01–19	0.33	270344	11 99–20	0.32	270424	13 94–20	0.42	270504	13 02–19	0.28	270584	11 02–20	0.26	270664	12 00–19	0.23
270265	9 01–19	0.30	270345	10 01–19	0.44	270425	12 96–19	0.31	270505	7 02–19	0.37	270585	9 98–20	0.27	270665	11 02–19	0.25
270266	12 01–19	0.26	270346	10 01–19	0.27	270426	11 02–19	0.29	270506	12 02–19	0.22	270586	11 02–20	0.30	270666	9 00–19	0.21
270267	11 01–19	0.29	270347	9 01–20	0.35	270427	15 00–19	0.43	270507	9 02–17	0.39	270587	12 98–20	0.38	270667	13 01–19	0.28
270268	8 01–19	0.45	270348	9 01–19	0.38	270428	9 02–20	0.26	270508	13 00–19	0.36	270588	11 77–19	0.42	270668	10 01–20	0.19
270269	9 01–20	0.27	270349	11 99–20	0.36	270429	10 02–20	0.31	270509	10 98–19	0.36	270589	13 02–20	0.26	270669	15 92–19	0.24
270270	11 94–19	0.32	270350	11 01–19	0.41	270430	13 02–19	0.47	270510	11 00–19	0.37	270590	12 97–20	0.23	270670	14 95–20	0.26
270271	11 01–19	0.31	270351	12 01–19	0.34	270431	10 02–20	0.31	270511	11 02–20	0.33	270591	11 02–20	0.24	270671	13 01–20	0.22
270272	13 95–20	0.26	270352	8 01–19	0.25	270432	8 02–19	0.30	270512	9 00–19	0.32	270592	12 98–20	0.39	270672	13 02–19	0.31
270273	9 01–19	0.24	270353	10 01–20	0.39	270433	12 99–17	0.42	270513	9 02–20	0.43	270593	9 02–20	0.36	270673	10 02–20	0.24
270274	12 99–20	0.23	270354	9 01–19	0.38	270434	13 94–20	0.36	270514	9 02–20	0.32	270594	11 98–20	0.42	270674	9 02–19	0.23
270275	10 01–19	0.24	270355	10 01–19	0.31	270435	10 02–20	0.45	270515	13 95–20	0.26	270595	12 02–19	0.22	270675	12 97–20	0.25
270276	9 01–19	0.26	270356	12 01–19	0.25	270436	12 93–20	0.39	270516	11 02–19	0.30	270596	13 01–20	0.29	270676	12 92–20	0.29
270277	12 97–19	0.22	270357	15 96–19	0.27	270437	11 02–20	0.35	270517	11 02–20	0.21	270597	13 00–19	0.25	270677	10 02–20	0.24
270278	8 01–19	0.41	270358	9 01–20	0.32	270438	11 99–19	0.35	270518	10 02–20	0.37	270598	11 99–20	0.34	270678	12 99–18	0.39
270279	12 01–20	0.27	270359	8 01–19	0.36	270439	9 02–19	0.44	270519	11 02–20	0.27	270599	12 02–20	0.41	270679	11 02–20	0.31
270280	9 01–19	0.36	270360	10 01–20	0.41	270440	13 94–19	0.29	270520	11 95–20	0.25	270600	12 99–20	0.31	270680	12 02–19	0.36
270281	13 00–20	0.32	270361	10 01–19	0.45	270441	11 94–20	0.40	270521	9 02–20	0.35	270601	13 83–20	0.32	270681	11 94–20	0.37
270282	14 91–20	0.35	270362	10 01–20	0.41	270442	13 92–20	0.27	270522	14 97–20	0.37	270602	13 02–20	0.27	270682	13 02–19	0.25
270283	11 01–19	0.26	270363	9 94–19	0.28	270443	8 01–20	0.34	270523	11 02–20	0.42	270603	10 02–19	0.29	270683	10 02–19	0.37
270284	9 01–20	0.36	270364	13 01–20	0.32	270444	12 00–19	0.40	270524	12 95–20	0.30	270604	11 00–20	0.26	270684	9 02–18	0.29
270285	11 01–19	0.19	270365	12 01–20	0.32	270445	13 00–20	0.23	270525	14 99–20	0.27	270605	13 98–20	0.28	270685	9 02–19	0.25
270286	11 00–19	0.43	270366	12 01–20	0.36	270446	12 02–20	0.35	270526	12 93–20	0.38	270606	13 95–20	0.25	270686	11 02–20	0.27
270287	10 94–20	0.38	270367	8 01–19	0.33	270447	10 02–20	0.35	270527	12 94–20	0.21	270607	11 02–20	0.28	270687	11 02–20	0.32
270288	10 01–19	0.29	270368	8 01–19	0.39	270448	11 02–20	0.33	270528	10 02–20	0.31	270608	12 96–20	0.31	270688	10 02–19	0.22
270289	12 01–19	0.30	270369	7 01–20	0.34	270449	11 02–19	0.35	270529	10 02–20	0.24	270609	13 98–19	0.24	270689	13 95–19	0.25
270290	10 98–20	0.29	270370	11 01–20	0.36	270450	10 02–19	0.34	270530	10 02–20	0.26	270610	12 02–20	0.31	270690	11 01–20	0.26
270291	13 01–20	0.37	270371	12 01–19	0.34	270451	12 93–20	0.29	270531	11 02–20	0.33	270611	11 02–20	0.34	270691	11 93–19	0.33
270292	8 01–19	0.27	270372	11 01–19	0.44	270452	9 02–19	0.23	270532	15 99–20	0.28	270612	13 02–19	0.32	270692	11 95–19	0.20
270293	10 94–19	0.45	270373	10 98–19	0.40	270453	15 95–20	0.23	270533	12 98–20	0.33	270613	10 02–19	0.27	270693	13 02–20	0.25
270294	12 00–19	0.35	270374	10 02–20	0.34	270454	14 98–20	0.22	270534	12 02–20	0.28	270614	12 93–20	0.25	270694	15 92–20	0.27
270295	12 01–20	0.30	270375	9 98–19	0.44	270455	9 02–20	0.28	270535	14 98–20	0.33	270615	10 02–19	0.27	270695	10 02–19	0.30
270296	9 01–20	0.31	270376	13 82–19	0.28	270456	13 02–20	0.32	270536	13 99–20	0.28	270616	11 02–20	0.25	270696	12 02–20	0.25
270297	13 99–19	0.33	270377	9 01–20	0.30	270457	11 98–19	0.36	270537	13 95–20	0.36	270617	11 02–19	0.24	270697	12 00–19	0.24
270298	11 00–19	0.23	270378	12 01–20	0.27	270458	12 95–19	0.40	270538	11 02–20	0.34	270618	12 02–20	0.26	270698	11 01–20	0.28
270299	9 01–19	0.23	270379	12 02–19	0.30	270459	11 98–19	0.36	270539	13 99–20	0.31	270619	13 02–20	0.29	270699	13 99–18	0.30
270300	9 01–19	0.18	270380	12 96–20	0.33	270460	11 99–20	0.22	270540	10 02–20	0.31	270620	11 02–18	0.29	270700	11 02–19	0.24
270301	8 01–19	0.32	270381	11 98–19	0.43	270461	13 92–19	0.33	270541	11 00–20	0.27	270621	11 02–20	0.24	270701	10 02–19	0.22
270302	10 92–19	0.45	270382	8 01–19	0.28	270462	12 02–20	0.23	270542	12 02–20	0.32	270622	10 01–20	0.26	270702	12 02–19	0.33
270303	10 01–19	0.37	270383	8 01–19	0.37	270463	11 02–20	0.36	270543	13 02–20	0.39	270623	12 02–20	0.30	270703	14 02–19	0.29
270304	10 01–19	0.29	270384	8 02–19	0.35	270464	10 02–20	0.30	270544	13 99–20	0.20	270624	13 02–20	0.26	270704	12 02–19	0.26
270305	8 01–19	0.35	270385	10 02–20	0.38	270465	10 94–19	0.27	270545	11 02–20	0.32	270625	11 02–19	0.38	270705	14 95–19	0.36
270306	11 95–19	0.33	270386	9 01–20	0.36	270466	9 02–19	0.52	270546	14 94–19	0.23	270626	10 02–20	0.22	270706	12 02–19	0.17
270307	12 01–20	0.27	270387	10 01–19	0.34	270467	12 02–19	0.45	270547	10 00–20	0.34	270627	12 99–20	0.40	270707	11 02–19	0.31
270308	11 01–20	0.25	270388	12 92–19	0.38	270468	12 02–19	0.35	270548	9 02–20	0.34	270628	9 02–19	0.24	270708	10 95–18	0.28
270309	12 96–19	0.30	270389	12 96–19	0.39	270469	13 60–19	0.31	270549	10 93–20	0.32	270629	11 01–20	0.27	270709	9 02–20	0.28
270310	12 99–20	0.28	270390	13 00–20	0.29	270470	12 98–20	0.33	270550	11 02–19	0.28	270630	15 00–19	0.21	270710	12 94–20	0.22
270311	12 96–19	0.33	270391	12 02–19	0.31	270471	11 02–20	0.36	270551	12 99–20	0.38	270631	12 01–20	0.31	270711	14 94–20	0.23
270312	9 01–20	0.28	270392	9 98–19	0.43	270472	13 95–20	0.33	270552	12 02–20	0.24	270632	11 02–20	0.25	270712	13 02–19	0.29
270313	7 98–20	0.42	270393	10 01–20	0.29	270473	12 99–19	0.33	270553	13 02–20	0.38	270633	14 00–20	0.28	270713	12 97–20	0.18
270314	10 98–19	0.30	270394	9 98–19	0.37	270474	13 00–20	0.28	270554	12 93–20	0.28	270634	12 02–20	0.30	270714	14 02–19	0.28
270315	14 01–20	0.22	270395	12 02–20	0.40	270475	11 98–20	0.50	270555	11 02–20	0.26	270635	12 96–20	0.31	270715	11 02–20	0.27
270316	8 01–19	0.39	270396	12 00–20	0.23	270476	13 91–20	0.29	270556	11 95–20	0.31	270636	12 02–20	0.21	270716	11 02–19	0.24
270317	10 94–20	0.30	270397	9 02–20	0.21	270477	12 95–20	0.29	270557	10 95–20	0.24	270637	11 02–20	0.32	270717	12 02–20	0.26
270318	12 94–20	0.43	270398	11 96–19	0.32	270478	9 02–19	0.31	270558	10 02–20	0.30	270638	10 02–19	0.31	270718	9 02–19	0.26
270319	12 94–20	0.28	270399	12 02–20	0.38	270479	11 00–20	0.45	270559	11 02–19	0.27	270639	12 01–19	0.23	270719	11 99–19	0.28
270320	9 01–19	0.38	270400	8 01–19	0.34	270480	12 98–19	0.35	270560	15 99–20	0.24	270640	12 97–20	0.42	270720	12 02–19	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
		″			″			″			″			″			″
270721	12 02–19	0.23	270801	8 02–19	0.39	270881	13 00–19	0.18	270961	10 02–19	0.22	271041	7 03–17	0.40	271121	11 03–19	0.20
270722	10 02–19	0.24	270802	13 95–20	0.22	270882	13 01–20	0.30	270962	10 02–18	0.30	271042	10 98–17	0.38	271122	12 94–20	0.23
270723	12 02–19	0.19	270803	11 02–19	0.28	270883	12 94–19	0.28	270963	12 97–20	0.29	271043	10 03–19	0.39	271123	12 03–20	0.29
270724	11 02–19	0.26	270804	11 02–19	0.23	270884	12 97–20	0.24	270964	10 02–18	0.36	271044	12 03–20	0.33	271124	12 03–20	0.20
270725	15 01–20	0.24	270805	12 02–19	0.29	270885	10 02–20	0.40	270965	10 00–19	0.28	271045	8 01–17	0.39	271125	14 01–20	0.27
270726	12 02–19	0.23	270806	13 01–19	0.22	270886	11 02–19	0.28	270966	10 96–19	0.31	271046	8 03–19	0.44	271126	11 00–19	0.26
270727	10 02–20	0.39	270807	11 02–19	0.34	270887	11 01–19	0.35	270967	10 02–19	0.39	271047	9 00–19	0.44	271127	10 94–20	0.50
270728	11 02–18	0.25	270808	8 02–18	0.26	270888	10 98–20	0.33	270968	11 00–18	0.32	271048	11 03–19	0.28	271128	12 02–20	0.36
270729	11 00–19	0.32	270809	10 02–19	0.27	270889	11 98–20	0.29	270969	10 02–20	0.37	271049	12 03–20	0.32	271129	14 00–20	0.31
270730	12 02–20	0.24	270810	9 00–20	0.27	270890	11 02–19	0.26	270970	12 01–20	0.33	271050	12 03–20	0.28	271130	8 97–17	0.25
270731	8 02–19	0.36	270811	12 95–19	0.28	270891	10 98–20	0.39	270971	11 02–19	0.26	271051	11 03–20	0.31	271131	9 03–19	0.20
270732	11 02–19	0.30	270812	12 02–20	0.21	270892	9 02–19	0.40	270972	8 02–20	0.32	271052	10 03–20	0.39	271132	12 95–19	0.27
270733	13 94–20	0.24	270813	11 99–20	0.24	270893	12 99–20	0.30	270973	11 02–20	0.35	271053	12 01–19	0.27	271133	11 03–19	0.36
270734	10 02–19	0.29	270814	11 01–19	0.25	270894	10 02–20	0.33	270974	12 98–19	0.36	271054	9 01–19	0.35	271134	10 03–20	0.35
270735	11 94–19	0.21	270815	7 02–19	0.28	270895	10 93–18	0.31	270975	12 93–19	0.35	271055	12 92–19	0.36	271135	10 03–20	0.24
270736	11 96–18	0.27	270816	13 00–19	0.28	270896	11 02–19	0.24	270976	9 98–18	0.27	271056	8 03–19	0.44	271136	11 02–20	0.27
270737	11 97–19	0.28	270817	12 02–20	0.36	270897	11 91–20	0.29	270977	12 02–20	0.20	271057	9 03–20	0.29	271137	14 95–20	0.33
270738	9 02–19	0.30	270818	10 02–19	0.35	270898	9 02–20	0.32	270978	14 02–20	0.23	271058	11 99–20	0.32	271138	12 03–20	0.26
270739	9 02–19	0.29	270819	11 99–20	0.18	270899	10 02–18	0.34	270979	11 02–19	0.34	271059	13 03–20	0.25	271139	10 00–19	0.37
270740	11 91–19	0.36	270820	13 00–20	0.23	270900	10 97–20	0.28	270980	12 00–19	0.28	271060	13 01–20	0.27	271140	12 02–19	0.21
270741	13 00–19	0.48	270821	11 94–20	0.33	270901	9 02–20	0.31	270981	9 98–18	0.28	271061	11 00–20	0.21	271141	13 96–20	0.25
270742	12 99–20	0.26	270822	11 94–20	0.28	270902	13 91–19	0.32	270982	9 02–19	0.38	271062	12 95–19	0.28	271142	12 03–20	0.28
270743	11 98–20	0.41	270823	13 00–20	0.31	270903	9 02–19	0.30	270983	10 02–19	0.26	271063	8 99–17	0.50	271143	7 03–17	0.28
270744	11 94–19	0.24	270824	9 02–20	0.33	270904	14 02–19	0.28	270984	9 02–19	0.21	271064	11 03–19	0.53	271144	11 00–20	0.43
270745	13 97–20	0.39	270825	8 02–17	0.50	270905	14 01–19	0.28	270985	8 02–18	0.29	271065	8 03–19	0.23	271145	14 01–20	0.31
270746	10 02–19	0.35	270826	10 02–19	0.39	270906	12 00–20	0.25	270986	10 01–19	0.38	271066	9 99–19	0.38	271146	13 01–20	0.23
270747	11 02–19	0.40	270827	10 02–19	0.28	270907	9 02–19	0.23	270987	10 02–19	0.38	271067	7 03–16	0.33	271147	8 03–20	0.29
270748	12 92–18	0.27	270828	12 02–20	0.29	270908	13 95–18	0.27	270988	11 01–19	0.25	271068	9 03–19	0.42	271148	10 03–20	0.32
270749	10 02–20	0.30	270829	13 01–20	0.28	270909	10 02–18	0.26	270989	10 98–19	0.29	271069	11 96–19	0.45	271149	12 98–20	0.27
270750	10 02–20	0.30	270830	11 02–19	0.33	270910	13 99–20	0.25	270990	11 91–19	0.43	271070	10 99–19	0.28	271150	12 02–20	0.34
270751	12 01–20	0.27	270831	11 95–20	0.32	270911	11 02–19	0.21	270991	10 96–19	0.36	271071	11 01–19	0.35	271151	13 94–20	0.33
270752	10 02–20	0.32	270832	11 01–20	0.30	270912	10 91–20	0.21	270992	11 98–18	0.28	271072	10 03–19	0.43	271152	11 02–19	0.25
270753	10 02–19	0.32	270833	10 02–19	0.45	270913	14 93–20	0.26	270993	9 02–20	0.39	271073	9 03–19	0.35	271153	11 03–20	0.24
270754	11 02–20	0.38	270834	11 99–19	0.28	270914	12 00–19	0.34	270994	10 02–19	0.32	271074	15 02–20	0.19	271154	11 03–19	0.29
270755	10 02–20	0.32	270835	9 00–18	0.27	270915	9 02–19	0.31	270995	9 02–20	0.38	271075	14 01–19	0.31	271155	10 03–20	0.26
270756	14 97–20	0.28	270836	13 91–20	0.20	270916	13 00–19	0.29	270996	10 94–18	0.38	271076	13 99–19	0.24	271156	10 94–19	0.32
270757	10 02–19	0.35	270837	10 02–20	0.23	270917	14 01–20	0.24	270997	11 02–18	0.34	271077	15 94–19	0.40	271157	14 98–20	0.21
270758	10 02–19	0.29	270838	10 02–19	0.43	270918	11 00–19	0.33	270998	9 02–19	0.29	271078	9 03–20	0.35	271158	14 01–20	0.26
270759	12 02–20	0.36	270839	9 02–20	0.33	270919	8 02–19	0.28	270999	7 02–20	0.41	271079	12 02–19	0.36	271159	11 98–20	0.33
270760	11 95–19	0.36	270840	11 91–20	0.45	270920	12 02–20	0.20	271000	10 98–20	0.25	271080	11 98–19	0.33	271160	12 98–19	0.30
270761	14 92–19	0.32	270841	12 00–19	0.39	270921	11 02–19	0.20	271001	10 02–19	0.12	271081	10 03–19	0.40	271161	9 01–20	0.21
270762	12 02–19	0.31	270842	9 95–18	0.38	270922	13 02–19	0.34	271002	11 02–20	0.22	271082	9 95–19	0.31	271162	13 03–19	0.19
270763	13 91–20	0.31	270843	10 02–19	0.25	270923	13 00–19	0.23	271003	10 02–20	0.35	271083	12 99–20	0.26	271163	13 94–20	0.32
270764	11 02–19	0.44	270844	10 02–20	0.32	270924	13 94–20	0.27	271004	9 98–19	0.38	271084	10 03–19	0.26	271164	7 03–19	0.27
270765	14 01–20	0.35	270845	12 00–20	0.40	270925	10 02–20	0.45	271005	8 02–18	0.33	271085	12 02–20	0.29	271165	10 03–19	0.23
270766	8 02–19	0.23	270846	10 02–20	0.30	270926	11 95–19	0.17	271006	11 02–19	0.22	271086	11 03–20	0.28	271166	12 99–20	0.26
270767	12 95–19	0.34	270847	11 02–19	0.29	270927	12 02–20	0.27	271007	12 98–19	0.30	271087	13 99–20	0.33	271167	12 03–20	0.33
270768	11 02–19	0.31	270848	7 02–18	0.47	270928	10 00–18	0.29	271008	10 02–19	0.44	271088	12 98–19	0.37	271168	8 03–19	0.30
270769	9 02–19	0.28	270849	9 02–19	0.39	270929	11 02–19	0.31	271009	9 02–19	0.28	271089	11 03–20	0.35	271169	13 03–20	0.27
270770	12 97–19	0.35	270850	11 02–20	0.39	270930	15 91–20	0.29	271010	10 00–19	0.25	271090	9 03–20	0.26	271170	13 01–20	0.21
270771	11 91–19	0.21	270851	14 02–20	0.23	270931	12 02–19	0.23	271011	11 01–20	0.36	271091	11 94–20	0.29	271171	14 98–19	0.24
270772	11 02–19	0.37	270852	11 94–20	0.40	270932	10 02–19	0.29	271012	11 02–19	0.26	271092	8 03–19	0.38	271172	13 00–19	0.21
270773	14 00–20	0.22	270853	10 95–20	0.31	270933	13 02–19	0.29	271013	12 01–20	0.25	271093	11 03–18	0.35	271173	11 94–19	0.30
270774	9 02–19	0.29	270854	10 98–20	0.43	270934	13 95–19	0.33	271014	8 02–18	0.31	271094	8 03–19	0.42	271174	12 00–19	0.29
270775	12 02–20	0.27	270855	11 00–19	0.36	270935	12 99–19	0.26	271015	11 03–20	0.34	271095	12 95–19	0.25	271175	9 03–19	0.22
270776	12 02–19	0.22	270856	12 02–20	0.33	270936	10 95–19	0.28	271016	13 01–20	0.22	271096	11 03–18	0.39	271176	13 01–20	0.22
270777	9 02–19	0.25	270857	11 02–20	0.27	270937	12 02–19	0.35	271017	9 02–20	0.31	271097	13 93–20	0.34	271177	12 03–20	0.30
270778	12 97–20	0.26	270858	10 94–20	0.35	270938	9 02–19	0.31	271018	11 98–18	0.33	271098	11 97–20	0.35	271178	12 98–20	0.33
270779	11 02–19	0.22	270859	14 99–20	0.26	270939	14 00–20	0.37	271019	9 02–19	0.33	271099	12 98–20	0.37	271179	14 01–20	0.30
270780	11 02–19	0.41	270860	12 00–19	0.35	270940	9 93–19	0.41	271020	8 02–18	0.40	271100	10 03–20	0.35	271180	11 03–20	0.26
270781	9 02–20	0.45	270861	12 02–19	0.36	270941	12 95–20	0.24	271021	10 02–19	0.39	271101	11 03–20	0.31	271181	13 98–20	0.27
270782	15 94–20	0.28	270862	11 02–20	0.29	270942	12 01–20	0.21	271022	12 00–19	0.23	271102	11 98–19	0.48	271182	11 97–20	0.28
270783	13 01–19	0.16	270863	10 01–20	0.30	270943	11 02–18	0.42	271023	11 99–18	0.31	271103	14 98–20	0.24	271183	11 94–20	0.25
270784	12 00–20	0.32	270864	11 02–20	0.29	270944	12 97–19	0.35	271024	9 02–19	0.37	271104	11 00–19	0.24	271184	10 03–20	0.32
270785	13 02–20	0.33	270865	8 02–19	0.28	270945	9 02–19	0.34	271025	14 94–19	0.45	271105	13 98–20	0.35	271185	11 03–19	0.24
270786	9 02–19	0.26	270866	11 94–19	0.29	270946	9 98–19	0.31	271026	8 02–19	0.31	271106	10 03–19	0.28	271186	10 98–20	0.28
270787	13 02–19	0.24	270867	11 00–20	0.31	270947	10 95–18	0.39	271027	12 97–19	0.37	271107	10 99–20	0.43	271187	9 03–19	0.29
270788	11 02–19	0.21	270868	8 02–18	0.28	270948	8 98–19	0.28	271028	11 98–19	0.36	271108	11 03–19	0.36	271188	12 03–20	0.32
270789	11 02–19	0.28	270869	12 02–19	0.21	270949	11 01–20	0.31	271029	11 03–19	0.29	271109	12 99–20	0.41	271189	11 01–20	0.39
270790	13 02–20	0.32	270870	12 02–20	0.32	270950	11 02–20	0.15	271030	11 03–18	0.30	271110	12 03–20	0.27	271190	8 03–19	0.24
270791	14 02–19	0.27	270871	9 02–19	0.29	270951	11 02–19	0.40	271031	12 98–19	0.40	271111	11 03–20	0.20	271191	13 96–20	0.30
270792	11 94–20	0.34	270872	11 02–19	0.25	270952	9 02–18	0.38	271032	9 03–19	0.37	271112	11 03–20	0.33	271192	12 03–20	0.31
270793	12 02–19	0.25	270873	11 91–19	0.47	270953	11 02–20	0.35	271033	13 00–20	0.29	271113	12 03–20	0.35	271193	12 03–19	0.28
270794	14 01–19	0.25	270874	10 02–19	0.25	270954	11 02–19	0.28	271034	11 01–19	0.37	271114	9 03–19	0.29	271194	11 02–20	0.22
270795	11 02–19	0.30	270875	12 02–20	0.21	270955	13 91–20	0.24	271035	11 01–19	0.33	271115	10 99–19	0.19	271195	10 01–20	0.27
270796	13 00–20	0.34	270876	11 02–20	0.25	270956	10 02–19	0.32	271036	11 99–19	0.32	271116	10 03–19	0.22	271196	10 03–20	0.27
270797	13 00–19	0.30	270877	10 02–20	0.30	270957	11 02–20	0.23	271037	10 03–19	0.35	271117	13 03–20	0.25	271197	9 02–20	0.27
270798	13 95–19	0.30	270878	12 94–20	0.27	270958	9 02–18	0.33	271038	9 03–19	0.27	271118	11 03–19	0.27	271198	11 03–20	0.26
270799	13 00–20	0.29	270879	10 02–19	0.34	270959	9 02–20	0.36	271039	12 81–19	0.33	271119	10 96–19	0.30	271199	13 98–19	0.24
270800	9 99–20	0.25	270880	8 02–19	0.33	270960	9 02–19	0.37	271040	11 93–20	0.23	271120	10 03–20	0.22	271200	12 01–20	0.20

№	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
		″			″			″			″			″			″
271201	13 96–20	0.32	271281	12 95–20	0.26	271361	9 03–20	0.36	271441	9 01–19	0.34	271521	11 98–19	0.25	271601	13 99–20	0.29
271202	11 03–19	0.18	271282	11 03–20	0.34	271362	11 03–20	0.17	271442	11 04–19	0.23	271522	9 02–18	0.48	271602	12 95–19	0.29
271203	8 03–19	0.22	271283	11 03–20	0.26	271363	12 03–19	0.34	271443	11 02–19	0.26	271523	11 98–19	0.25	271603	11 04–19	0.34
271204	13 00–20	0.25	271284	10 03–20	0.31	271364	9 03–20	0.34	271444	9 04–17	0.39	271524	9 04–19	0.23	271604	11 00–20	0.32
271205	12 02–20	0.20	271285	10 97–19	0.25	271365	12 02–19	0.31	271445	12 01–20	0.30	271525	11 94–19	0.27	271605	8 04–19	0.27
271206	13 98–19	0.25	271286	10 01–20	0.40	271366	8 01–19	0.32	271446	10 04–19	0.32	271526	9 99–19	0.31	271606	9 04–19	0.28
271207	9 03–18	0.20	271287	12 02–20	0.35	271367	9 03–20	0.19	271447	10 04–20	0.25	271527	12 02–19	0.26	271607	14 95–19	0.48
271208	12 03–20	0.20	271288	12 99–19	0.31	271368	11 03–19	0.29	271448	10 02–19	0.37	271528	11 04–19	0.26	271608	10 00–20	0.25
271209	14 01–19	0.26	271289	11 00–20	0.40	271369	9 03–20	0.33	271449	12 01–20	0.34	271529	10 04–19	0.38	271609	12 00–19	0.40
271210	12 99–20	0.22	271290	14 03–19	0.31	271370	10 03–19	0.35	271450	10 04–19	0.27	271530	10 04–19	0.39	271610	10 96–20	0.27
271211	12 99–20	0.32	271291	11 97–19	0.23	271371	15 01–19	0.27	271451	9 02–19	0.28	271531	11 98–20	0.29	271611	9 98–19	0.54
271212	12 03–19	0.26	271292	11 00–19	0.23	271372	10 03–20	0.31	271452	11 02–19	0.31	271532	11 01–19	0.34	271612	12 04–19	0.29
271213	11 03–20	0.33	271293	10 03–19	0.36	271373	9 03–20	0.34	271453	11 02–19	0.28	271533	10 01–20	0.39	271613	10 04–19	0.33
271214	12 02–20	0.35	271294	13 02–19	0.36	271374	12 03–19	0.20	271454	11 04–19	0.36	271534	10 01–19	0.26	271614	11 04–20	0.46
271215	10 00–19	0.26	271295	7 03–19	0.29	271375	14 02–19	0.47	271455	13 92–19	0.31	271535	12 01–19	0.26	271615	9 04–19	0.30
271216	11 95–20	0.24	271296	10 03–20	0.27	271376	9 03–19	0.30	271456	10 04–19	0.33	271536	7 04–18	0.23	271616	10 00–20	0.35
271217	10 03–19	0.26	271297	14 03–20	0.28	271377	14 01–20	0.28	271457	9 04–19	0.26	271537	11 00–19	0.37	271617	13 00–19	0.41
271218	11 95–20	0.32	271298	11 98–19	0.21	271378	10 01–19	0.45	271458	13 97–19	0.39	271538	10 00–19	0.33	271618	12 96–19	0.36
271219	10 03–20	0.27	271299	13 00–20	0.25	271379	13 01–20	0.24	271459	11 04–19	0.30	271539	11 00–19	0.27	271619	9 04–20	0.29
271220	12 95–20	0.28	271300	11 93–20	0.30	271380	9 03–19	0.34	271460	11 95–19	0.32	271540	13 95–19	0.35	271620	12 03–20	0.29
271221	11 98–20	0.32	271301	10 03–19	0.22	271381	12 02–20	0.31	271461	9 02–18	0.38	271541	13 00–20	0.36	271621	12 00–19	0.31
271222	12 00–20	0.22	271302	12 01–20	0.19	271382	11 99–19	0.36	271462	12 95–19	0.37	271542	12 00–19	0.28	271622	8 04–19	0.37
271223	11 03–19	0.32	271303	10 96–18	0.32	271383	10 04–20	0.23	271463	12 02–20	0.25	271543	10 00–19	0.41	271623	9 00–19	0.36
271224	13 00–19	0.27	271304	12 03–19	0.28	271384	12 94–20	0.35	271464	10 02–20	0.36	271544	12 01–20	0.35	271624	13 98–20	0.34
271225	10 03–19	0.25	271305	14 99–20	0.31	271385	10 04–19	0.27	271465	13 91–19	0.29	271545	12 04–19	0.30	271625	11 04–20	0.30
271226	10 03–20	0.27	271306	7 03–19	0.26	271386	9 04–18	0.40	271466	12 99–20	0.38	271546	12 00–19	0.23	271626	10 00–19	0.33
271227	9 98–20	0.22	271307	11 01–19	0.24	271387	9 04–19	0.37	271467	11 95–19	0.36	271547	10 01–19	0.31	271627	12 01–19	0.27
271228	12 98–19	0.26	271308	11 02–20	0.24	271388	11 01–20	0.27	271468	9 98–19	0.37	271548	11 04–20	0.29	271628	11 02–20	0.28
271229	11 03–20	0.28	271309	13 03–20	0.31	271389	9 03–20	0.29	271469	12 02–20	0.30	271549	10 04–19	0.36	271629	11 04–19	0.27
271230	11 03–20	0.21	271310	12 01–20	0.20	271390	12 96–20	0.33	271470	12 95–20	0.22	271550	12 93–19	0.31	271630	10 04–19	0.36
271231	13 03–20	0.29	271311	11 97–19	0.20	271391	9 99–19	0.34	271471	9 95–19	0.40	271551	11 93–19	0.22	271631	13 03–19	0.36
271232	12 94–20	0.31	271312	13 01–20	0.25	271392	9 02–18	0.33	271472	9 01–19	0.29	271552	13 00–19	0.34	271632	11 96–19	0.89
271233	12 96–19	0.29	271313	12 95–20	0.32	271393	12 99–20	0.17	271473	7 95–18	0.58	271553	11 02–19	0.38	271633	11 00–19	0.28
271234	13 02–20	0.34	271314	8 03–18	0.32	271394	10 04–19	0.33	271474	11 02–19	0.43	271554	11 01–19	0.34	271634	10 04–20	0.24
271235	14 01–20	0.24	271315	11 01–19	0.31	271395	8 04–19	0.35	271475	12 02–20	0.38	271555	11 04–19	0.33	271635	12 93–19	0.29
271236	11 03–20	0.25	271316	10 00–19	0.26	271396	10 01–20	0.37	271476	10 02–19	0.38	271556	9 04–19	0.30	271636	12 99–19	0.33
271237	13 98–19	0.27	271317	8 03–19	0.29	271397	12 01–20	0.35	271477	10 04–19	0.35	271557	11 00–19	0.25	271637	12 00–20	0.34
271238	11 03–20	0.31	271318	9 03–19	0.40	271398	10 01–19	0.30	271478	12 97–19	0.30	271558	10 01–19	0.37	271638	11 04–20	0.48
271239	11 03–20	0.29	271319	11 94–19	0.26	271399	10 02–19	0.35	271479	10 02–19	0.32	271559	12 04–19	0.23	271639	9 04–20	0.38
271240	11 03–19	0.25	271320	11 03–19	0.30	271400	11 04–19	0.32	271480	12 90–18	0.37	271560	11 04–20	0.38	271640	8 04–20	0.34
271241	11 03–19	0.37	271321	9 03–20	0.24	271401	10 04–19	0.29	271481	9 04–19	0.37	271561	14 01–19	0.35	271641	11 00–20	0.26
271242	12 00–20	0.21	271322	11 03–19	0.25	271402	10 99–19	0.30	271482	11 95–19	0.32	271562	7 04–19	0.43	271642	12 00–20	0.32
271243	13 03–20	0.20	271323	12 98–20	0.28	271403	8 04–20	0.27	271483	10 04–19	0.31	271563	9 04–19	0.31	271643	10 00–19	0.36
271244	13 03–20	0.27	271324	13 00–19	0.21	271404	11 04–19	0.34	271484	10 02–19	0.36	271564	12 01–19	0.33	271644	12 99–20	0.30
271245	13 92–19	0.27	271325	12 02–19	0.29	271405	11 02–19	0.32	271485	11 97–19	0.29	271565	13 98–19	0.24	271645	10 04–20	0.39
271246	13 03–20	0.23	271326	9 01–19	0.43	271406	9 01–19	0.20	271486	10 99–19	0.34	271566	11 04–19	0.28	271646	10 04–20	0.29
271247	8 03–18	0.26	271327	10 03–20	0.27	271407	10 04–20	0.33	271487	12 97–19	0.32	271567	12 00–19	0.21	271647	11 00–20	0.24
271248	12 98–20	0.30	271328	12 03–20	0.20	271408	11 99–19	0.33	271488	13 95–19	0.37	271568	12 01–19	0.31	271648	11 00–19	0.35
271249	10 03–19	0.24	271329	10 03–20	0.27	271409	11 04–19	0.44	271489	11 04–19	0.21	271569	11 00–19	0.40	271649	11 03–19	0.40
271250	11 01–20	0.21	271330	9 03–19	0.35	271410	11 98–19	0.30	271490	11 02–19	0.32	271570	13 01–19	0.22	271650	12 00–19	0.30
271251	14 92–19	0.24	271331	9 03–19	0.21	271411	11 01–19	0.27	271491	10 04–19	0.24	271571	11 01–20	0.21	271651	10 04–19	0.29
271252	13 98–20	0.29	271332	12 02–20	0.27	271412	11 01–19	0.29	271492	9 04–20	0.28	271572	10 04–19	0.19	271652	12 02–20	0.36
271253	9 01–19	0.45	271333	12 01–20	0.22	271413	12 95–19	0.25	271493	11 95–19	0.30	271573	13 99–19	0.26	271653	11 04–20	0.40
271254	14 95–19	0.36	271334	11 03–20	0.32	271414	11 97–19	0.32	271494	11 95–19	0.28	271574	11 04–19	0.31	271654	7 01–19	0.30
271255	12 03–19	0.19	271335	15 01–19	0.29	271415	10 02–20	0.29	271495	10 02–19	0.38	271575	10 04–19	0.31	271655	8 04–20	0.24
271256	12 98–19	0.26	271336	10 03–20	0.28	271416	10 04–20	0.28	271496	14 99–20	0.27	271576	11 04–19	0.34	271656	10 04–20	0.36
271257	14 94–19	0.28	271337	9 03–20	0.26	271417	11 01–19	0.31	271497	12 95–19	0.35	271577	11 00–19	0.23	271657	10 00–20	0.33
271258	10 03–19	0.31	271338	10 03–19	0.29	271418	9 01–19	0.28	271498	10 04–19	0.32	271578	13 01–19	0.27	271658	11 02–20	0.40
271259	12 03–19	0.29	271339	10 03–19	0.25	271419	11 94–20	0.29	271499	11 01–19	0.45	271579	10 04–19	0.32	271659	10 95–19	0.50
271260	10 03–20	0.30	271340	11 02–19	0.32	271420	9 97–18	0.25	271500	12 98–19	0.27	271580	11 04–19	0.27	271660	14 92–19	0.31
271261	10 94–20	0.38	271341	11 03–19	0.27	271421	7 04–18	0.39	271501	11 92–19	0.35	271581	13 01–19	0.39	271661	11 00–20	0.29
271262	11 02–20	0.31	271342	11 03–20	0.25	271422	9 04–19	0.35	271502	10 04–19	0.22	271582	13 00–20	0.31	271662	12 00–20	0.28
271263	11 02–19	0.21	271343	9 03–18	0.35	271423	11 95–18	0.29	271503	10 02–19	0.25	271583	11 04–19	0.34	271663	12 00–20	0.37
271264	10 03–19	0.26	271344	12 03–19	0.17	271424	11 97–20	0.41	271504	11 04–19	0.40	271584	12 03–19	0.30	271664	14 02–20	0.28
271265	9 03–20	0.30	271345	12 01–20	0.29	271425	12 99–19	0.31	271505	10 98–19	0.29	271585	9 04–19	0.37	271665	11 00–19	0.35
271266	10 03–20	0.28	271346	11 02–19	0.23	271426	11 01–19	0.38	271506	10 04–19	0.34	271586	12 03–19	0.27	271666	11 00–19	0.38
271267	11 98–20	0.24	271347	12 03–20	0.29	271427	11 99–20	0.22	271507	11 95–19	0.37	271587	14 96–19	0.43	271667	11 00–19	0.47
271268	12 02–20	0.23	271348	12 03–20	0.26	271428	9 96–19	0.38	271508	10 02–19	0.32	271588	11 04–19	0.32	271668	9 95–20	0.43
271269	9 00–19	0.37	271349	11 03–19	0.34	271429	12 02–20	0.25	271509	11 94–20	0.26	271589	9 04–19	0.30	271669	10 00–19	0.32
271270	12 03–19	0.22	271350	12 03–20	0.28	271430	11 97–19	0.28	271510	11 95–19	0.42	271590	12 01–19	0.33	271670	14 98–20	0.37
271271	11 03–19	0.38	271351	14 02–19	0.31	271431	10 95–19	0.29	271511	9 95–19	0.31	271591	14 00–20	0.22	271671	13 00–20	0.35
271272	11 02–19	0.23	271352	13 96–20	0.23	271432	9 02–19	0.31	271512	11 98–19	0.32	271592	13 03–19	0.28	271672	15 98–20	0.35
271273	9 03–19	0.31	271353	11 02–19	0.28	271433	10 04–19	0.19	271513	11 04–19	0.24	271593	15 93–19	0.45	271673	12 00–20	0.40
271274	12 01–19	0.23	271354	10 02–19	0.20	271434	11 99–19	0.36	271514	9 01–19	0.34	271594	12 01–19	0.38	271674	14 99–20	0.38
271275	11 03–20	0.29	271355	8 97–19	0.24	271435	11 04–20	0.31	271515	11 01–19	0.31	271595	11 04–19	0.25	271675	10 02–19	0.28
271276	11 03–19	0.33	271356	12 03–20	0.28	271436	9 92–19	0.34	271516	11 04–19	0.32	271596	10 04–19	0.37	271676	13 98–20	0.33
271277	7 03–19	0.34	271357	13 02–19	0.32	271437	8 04–19	0.21	271517	14 97–19	0.27	271597	11 00–20	0.39	271677	13 98–20	0.31
271278	10 01–20	0.24	271358	7 03–20	0.32	271438	9 04–19	0.23	271518	7 99–18	0.48	271598	14 03–19	0.32	271678	12 00–20	0.34
271279	12 03–20	0.27	271359	11 01–19	0.25	271439	9 97–18	0.33	271519	9 01–19	0.40	271599	10 04–20	0.30	271679	13 00–20	0.38
271280	9 03–18	0.36	271360	11 03–20	0.24	271440	12 96–20	0.30	271520	9 04–20	0.28	271600	14 96–19	0.40	271680	15 92–19	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
		″			″			″			″			″			″
271681	11 04–19	0.24	271761	12 04–20	0.22	271841	13 99–20	0.28	271921	12 97–20	0.33	272001	14 99–19	0.38	272081	10 05–19	0.26
271682	11 04–20	0.38	271762	12 00–19	0.40	271842	10 00–19	0.32	271922	13 02–19	0.33	272002	13 00–19	0.37	272082	11 05–20	0.33
271683	10 93–19	0.41	271763	11 00–20	0.35	271843	12 01–19	0.37	271923	8 04–19	0.24	272003	14 94–19	0.28	272083	14 93–20	0.24
271684	12 00–19	0.24	271764	10 00–19	0.31	271844	8 04–20	0.24	271924	10 00–19	0.31	272004	9 00–19	0.41	272084	12 00–19	0.25
271685	8 04–19	0.28	271765	13 94–20	0.35	271845	12 02–20	0.25	271925	11 03–18	0.32	272005	11 00–19	0.35	272085	11 05–19	0.28
271686	11 00–19	0.41	271766	13 02–20	0.24	271846	8 99–19	0.27	271926	9 98–19	0.45	272006	12 02–19	0.23	272086	11 02–19	0.25
271687	9 04–20	0.36	271767	14 99–20	0.33	271847	11 00–19	0.31	271927	12 99–19	0.26	272007	11 05–19	0.27	272087	13 00–19	0.31
271688	12 00–20	0.32	271768	11 93–19	0.35	271848	10 04–20	0.29	271928	11 03–19	0.30	272008	11 05–20	0.31	272088	9 05–20	0.28
271689	9 04–20	0.29	271769	12 00–19	0.35	271849	11 00–19	0.39	271929	14 95–20	0.47	272009	10 03–19	0.30	272089	14 96–20	0.27
271690	13 03–20	0.32	271770	12 00–19	0.27	271850	11 00–20	0.33	271930	13 03–19	0.24	272010	13 94–19	0.22	272090	10 02–19	0.27
271691	13 00–19	0.32	271771	13 02–20	0.25	271851	12 00–19	0.39	271931	11 00–19	0.32	272011	13 92–20	0.23	272091	11 05–20	0.19
271692	12 02–20	0.25	271772	10 04–18	0.25	271852	12 02–20	0.27	271932	7 03–19	0.39	272012	12 05–20	0.27	272092	13 93–19	0.37
271693	10 00–20	0.33	271773	9 04–19	0.41	271853	9 04–20	0.45	271933	12 99–20	0.32	272013	15 00–19	0.37	272093	12 94–19	0.27
271694	11 02–20	0.23	271774	12 94–20	0.36	271854	11 95–20	0.28	271934	13 03–19	0.32	272014	11 02–19	0.32	272094	9 05–19	0.29
271695	13 95–20	0.27	271775	14 91–20	0.35	271855	13 01–20	0.23	271935	14 99–20	0.26	272015	12 92–20	0.29	272095	7 05–19	0.29
271696	10 00–19	0.40	271776	10 00–20	0.33	271856	9 04–20	0.30	271936	12 02–20	0.26	272016	13 01–19	0.23	272096	12 96–20	0.28
271697	11 00–19	0.27	271777	8 04–19	0.44	271857	13 99–20	0.30	271937	9 03–20	0.31	272017	10 96–20	0.24	272097	11 96–19	0.24
271698	10 93–19	0.29	271778	9 99–19	0.29	271858	9 04–19	0.44	271938	15 96–20	0.21	272018	10 05–19	0.30	272098	14 99–19	0.27
271699	14 94–20	0.29	271779	13 99–20	0.21	271859	10 04–20	0.24	271939	12 01–19	0.28	272019	9 05–19	0.28	272099	10 05–20	0.28
271700	8 04–18	0.27	271780	12 00–19	0.26	271860	12 96–19	0.23	271940	13 99–20	0.35	272020	10 02–20	0.24	272100	9 05–19	0.30
271701	12 00–20	0.28	271781	12 99–19	0.31	271861	10 04–20	0.29	271941	7 00–19	0.46	272021	9 03–19	0.27	272101	10 05–19	0.23
271702	11 03–19	0.25	271782	10 02–20	0.23	271862	12 99–20	0.18	271942	12 02–19	0.19	272022	10 03–19	0.33	272102	8 03–19	0.26
271703	11 00–19	0.35	271783	9 00–19	0.27	271863	12 95–20	0.25	271943	15 01–20	0.32	272023	14 99–19	0.28	272103	9 05–19	0.25
271704	14 98–19	0.26	271784	9 04–20	0.27	271864	11 04–20	0.28	271944	7 92–17	0.53	272024	11 00–19	0.36	272104	10 04–19	0.28
271705	9 04–20	0.35	271785	13 00–20	0.23	271865	13 00–19	0.32	271945	13 00–20	0.32	272025	13 99–20	0.25	272105	13 95–20	0.32
271706	11 94–20	0.24	271786	10 00–19	0.24	271866	10 99–19	0.33	271946	9 04–19	0.33	272026	11 94–19	0.24	272106	8 98–19	0.35
271707	10 04–20	0.32	271787	10 03–20	0.35	271867	11 03–20	0.26	271947	11 01–20	0.29	272027	11 00–20	0.33	272107	9 05–19	0.26
271708	9 04–20	0.31	271788	9 98–19	0.24	271868	10 01–19	0.26	271948	11 00–19	0.32	272028	13 94–20	0.25	272108	11 00–20	0.30
271709	9 04–20	0.25	271789	9 04–20	0.30	271869	13 02–19	0.32	271949	12 03–19	0.33	272029	12 02–19	0.20	272109	12 99–20	0.26
271710	9 03–19	0.45	271790	13 94–19	0.25	271870	13 04–20	0.25	271950	15 96–20	0.30	272030	13 99–20	0.27	272110	12 98–20	0.28
271711	10 04–20	0.37	271791	11 91–20	0.27	271871	9 04–20	0.24	271951	11 03–19	0.30	272031	15 96–20	0.33	272111	11 02–19	0.32
271712	10 00–19	0.39	271792	12 02–20	0.24	271872	12 02–20	0.24	271952	12 00–19	0.23	272032	11 02–19	0.25	272112	9 95–19	0.27
271713	12 04–20	0.37	271793	12 95–20	0.38	271873	11 00–20	0.37	271953	13 93–20	0.26	272033	11 01–20	0.25	272113	11 05–19	0.23
271714	11 00–19	0.26	271794	13 93–20	0.36	271874	10 04–20	0.25	271954	10 00–19	0.23	272034	12 00–19	0.28	272114	11 05–20	0.34
271715	12 95–20	0.30	271795	11 02–19	0.28	271875	10 04–20	0.34	271955	10 00–20	0.19	272035	12 01–20	0.36	272115	9 05–18	0.24
271716	11 04–19	0.29	271796	11 04–20	0.26	271876	10 04–20	0.25	271956	15 01–20	0.26	272036	10 05–19	0.26	272116	10 05–20	0.27
271717	11 02–20	0.22	271797	11 04–20	0.41	271877	11 01–20	0.23	271957	10 98–19	0.33	272037	11 05–19	0.35	272117	10 05–18	0.26
271718	12 03–19	0.42	271798	7 04–16	0.24	271878	11 95–20	0.32	271958	7 05–17	0.34	272038	12 99–19	0.30	272118	13 95–19	0.28
271719	10 02–20	0.33	271799	13 01–20	0.37	271879	10 04–20	0.34	271959	11 00–20	0.27	272039	13 00–19	0.22	272119	11 95–19	0.36
271720	13 95–20	0.30	271800	12 00–20	0.30	271880	11 99–20	0.28	271960	11 00–20	0.25	272040	11 00–20	0.31	272120	10 03–19	0.32
271721	14 99–20	0.31	271801	11 95–20	0.27	271881	9 04–19	0.43	271961	6 03–18	0.65	272041	11 94–19	0.29	272121	10 02–20	0.26
271722	11 03–19	0.39	271802	12 00–20	0.22	271882	13 04–20	0.31	271962	10 98–19	0.36	272042	10 94–19	0.31	272122	12 02–19	0.29
271723	12 95–20	0.19	271803	12 04–20	0.20	271883	11 99–20	0.31	271963	11 02–20	0.27	272043	11 98–19	0.21	272123	15 97–20	0.33
271724	12 00–19	0.27	271804	7 04–20	0.23	271884	9 94–20	0.28	271964	12 98–19	0.32	272044	9 05–19	0.25	272124	13 99–19	0.27
271725	13 93–20	0.22	271805	10 97–20	0.26	271885	11 01–20	0.24	271965	12 94–19	0.18	272045	13 96–19	0.27	272125	10 05–19	0.28
271726	11 02–19	0.29	271806	11 04–20	0.23	271886	12 01–20	0.26	271966	12 03–19	0.29	272046	9 02–20	0.24	272126	11 03–19	0.32
271727	12 98–20	0.26	271807	12 92–19	0.17	271887	10 00–20	0.38	271967	12 02–20	0.26	272047	12 01–20	0.26	272127	14 94–19	0.22
271728	11 04–20	0.22	271808	11 04–20	0.24	271888	11 04–19	0.46	271968	11 03–20	0.27	272048	9 99–19	0.34	272128	7 05–18	0.25
271729	10 60–18	0.46	271809	12 02–20	0.24	271889	11 04–20	0.32	271969	10 05–19	0.23	272049	14 00–20	0.37	272129	11 02–19	0.20
271730	9 96–19	0.21	271810	9 04–19	0.37	271890	10 02–20	0.41	271970	12 00–20	0.19	272050	11 00–19	0.25	272130	11 02–20	0.31
271731	13 02–20	0.24	271811	11 00–20	0.29	271891	10 04–19	0.24	271971	13 95–20	0.34	272051	11 03–19	0.26	272131	11 01–20	0.20
271732	12 99–20	0.27	271812	13 00–20	0.36	271892	14 95–20	0.25	271972	12 02–19	0.21	272052	13 99–19	0.35	272132	12 97–19	0.21
271733	10 99–18	0.44	271813	13 03–20	0.40	271893	10 04–20	0.30	271973	11 98–19	0.53	272053	11 05–20	0.29	272133	9 02–19	0.30
271734	15 99–19	0.26	271814	9 04–20	0.38	271894	11 04–20	0.24	271974	9 03–19	0.30	272054	9 05–19	0.24	272134	8 04–18	0.35
271735	12 02–20	0.37	271815	12 03–19	0.44	271895	12 95–20	0.28	271975	7 03–17	0.43	272055	12 91–19	0.24	272135	9 98–19	0.24
271736	13 00–20	0.29	271816	11 99–20	0.24	271896	10 02–20	0.25	271976	8 04–19	0.31	272056	11 02–20	0.25	272136	10 98–19	0.35
271737	12 00–19	0.25	271817	12 94–19	0.31	271897	12 00–20	0.29	271977	11 03–19	0.26	272057	13 99–19	0.26	272137	9 02–18	0.29
271738	10 04–20	0.26	271818	13 00–19	0.36	271898	13 99–20	0.30	271978	11 03–19	0.26	272058	10 05–19	0.30	272138	10 05–19	0.24
271739	13 00–20	0.20	271819	12 02–20	0.34	271899	11 04–20	0.24	271979	11 00–19	0.22	272059	12 05–20	0.30	272139	13 94–19	0.26
271740	10 04–20	0.36	271820	9 03–19	0.41	271900	13 04–20	0.25	271980	10 02–20	0.24	272060	13 02–19	0.19	272140	11 04–20	0.28
271741	12 03–20	0.27	271821	13 00–19	0.29	271901	11 04–19	0.23	271981	11 03–19	0.32	272061	10 05–20	0.23	272141	12 99–20	0.24
271742	10 96–19	0.39	271822	12 02–20	0.28	271902	11 04–20	0.25	271982	11 95–19	0.28	272062	11 01–20	0.25	272142	9 05–19	0.20
271743	12 03–20	0.18	271823	8 04–19	0.46	271903	12 02–19	0.28	271983	12 02–19	0.28	272063	13 02–20	0.24	272143	12 98–19	0.22
271744	11 95–20	0.34	271824	13 02–20	0.30	271904	10 04–20	0.26	271984	11 03–19	0.26	272064	11 02–19	0.20	272144	9 05–19	0.29
271745	12 99–20	0.25	271825	11 02–20	0.22	271905	11 01–19	0.41	271985	10 00–19	0.27	272065	12 99–19	0.18	272145	13 03–20	0.33
271746	13 00–20	0.40	271826	13 02–20	0.21	271906	14 01–20	0.34	271986	9 03–19	0.26	272066	10 05–19	0.28	272146	10 01–19	0.25
271747	12 02–20	0.23	271827	16 95–20	0.34	271907	9 03–19	0.41	271987	12 94–19	0.32	272067	9 05–19	0.22	272147	10 01–19	0.28
271748	12 04–19	0.25	271828	13 99–19	0.31	271908	11 01–18	0.24	271988	12 02–19	0.25	272068	10 03–19	0.34	272148	10 02–20	0.34
271749	10 02–19	0.35	271829	8 04–20	0.26	271909	14 98–20	0.42	271989	11 01–20	0.51	272069	10 01–20	0.29	272149	12 98–19	0.28
271750	16 60–20	0.38	271830	10 04–20	0.28	271910	12 03–20	0.36	271990	11 02–20	0.24	272070	6 03–16	0.31	272150	11 00–19	0.26
271751	12 97–20	0.32	271831	12 04–20	0.35	271911	12 99–20	0.25	271991	13 01–20	0.26	272071	8 03–19	0.38	272151	8 01–20	0.31
271752	10 04–20	0.26	271832	13 97–20	0.38	271912	11 00–20	0.36	271992	10 03–19	0.39	272072	13 02–20	0.36	272152	9 05–19	0.30
271753	13 95–19	0.23	271833	8 03–19	0.38	271913	10 01–19	0.41	271993	10 03–20	0.24	272073	14 96–20	0.20	272153	13 99–20	0.29
271754	10 04–19	0.53	271834	12 00–20	0.24	271914	11 02–20	0.29	271994	11 00–19	0.30	272074	11 05–19	0.24	272154	10 98–20	0.34
271755	8 03–19	0.44	271835	12 02–20	0.24	271915	11 04–20	0.33	271995	11 02–19	0.23	272075	13 02–20	0.30	272155	10 05–19	0.30
271756	11 00–19	0.42	271836	10 02–20	0.25	271916	13 98–20	0.29	271996	12 02–20	0.22	272076	11 02–20	0.24	272156	8 01–19	0.24
271757	10 00–20	0.29	271837	11 97–20	0.26	271917	10 98–18	0.28	271997	10 98–19	0.32	272077	11 02–20	0.27	272157	10 00–18	0.25
271758	14 00–20	0.34	271838	11 02–20	0.24	271918	12 96–19	0.27	271998	14 92–20	0.23	272078	12 02–19	0.30	272158	9 05–19	0.21
271759	10 04–20	0.30	271839	11 04–20	0.32	271919	13 94–20	0.28	271999	10 00–19	0.24	272079	14 01–19	0.28	272159	11 05–19	0.29
271760	8 04–20	0.32	271840	13 99–20	0.36	271920	11 00–19	0.25	272000	10 05–19	0.35	272080	11 93–19	0.25	272160	8 02–18	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
		″			″			″			″			″			″
272161	10 05–19	0.27	272241	12 96–19	0.34	272321	9 98–19	0.28	272401	11 01–20	0.25	272481	8 05–20	0.36	272561	14 01–20	0.34
272162	8 02–20	0.26	272242	9 00–19	0.28	272322	11 01–19	0.25	272402	9 98–19	0.28	272482	10 04–20	0.24	272562	13 00–19	0.28
272163	11 00–19	0.31	272243	12 98–19	0.08	272323	9 01–19	0.22	272403	13 01–20	0.27	272483	12 00–20	0.19	272563	10 05–20	0.39
272164	11 97–19	0.31	272244	10 00–19	0.27	272324	11 98–20	0.28	272404	9 05–19	0.28	272484	7 05–19	0.49	272564	13 98–20	0.34
272165	13 01–20	0.25	272245	9 05–19	0.28	272325	12 97–19	0.25	272405	14 92–20	0.24	272485	11 05–19	0.25	272565	15 00–20	0.25
272166	12 95–19	0.25	272246	9 95–19	0.27	272326	9 94–18	0.26	272406	13 98–19	0.30	272486	10 98–19	0.26	272566	12 96–19	0.27
272167	11 01–19	0.33	272247	13 98–19	0.28	272327	11 97–20	0.26	272407	10 03–18	0.16	272487	13 01–20	0.30	272567	10 01–20	0.34
272168	9 98–18	0.39	272248	7 04–19	0.28	272328	13 98–19	0.29	272408	10 01–17	0.23	272488	10 98–20	0.26	272568	11 05–20	0.30
272169	11 01–19	0.35	272249	9 05–18	0.31	272329	12 01–19	0.29	272409	10 00–18	0.23	272489	9 01–19	0.23	272569	10 00–20	0.30
272170	11 98–19	0.28	272250	10 01–20	0.32	272330	13 94–18	0.30	272410	9 05–19	0.28	272490	11 01–20	0.34	272570	11 97–19	0.23
272171	12 98–19	0.28	272251	10 04–19	0.27	272331	9 01–19	0.25	272411	11 01–19	0.32	272491	6 93–13	0.35	272571	13 00–19	0.19
272172	10 02–20	0.31	272252	9 05–19	0.29	272332	11 01–18	0.25	272412	11 01–19	0.30	272492	9 03–19	0.36	272572	9 01–19	0.18
272173	10 02–19	0.29	272253	10 04–20	0.29	272333	10 98–19	0.32	272413	10 01–20	0.27	272493	10 03–20	0.25	272573	9 05–19	0.21
272174	11 98–20	0.34	272254	13 98–20	0.42	272334	11 04–19	0.19	272414	12 00–19	0.34	272494	9 05–19	0.27	272574	12 96–18	0.27
272175	12 95–19	0.23	272255	9 98–18	0.46	272335	11 03–18	0.35	272415	11 99–19	0.28	272495	12 02–19	0.24	272575	9 01–20	0.34
272176	9 05–19	0.25	272256	9 05–19	0.23	272336	13 97–18	0.36	272416	11 01–20	0.29	272496	13 01–20	0.29	272576	9 01–19	0.33
272177	11 02–19	0.28	272257	9 05–18	0.21	272337	11 98–19	0.27	272417	12 05–19	0.30	272497	12 00–20	0.29	272577	11 99–20	0.28
272178	9 05–19	0.24	272258	11 94–18	0.30	272338	10 01–18	0.21	272418	10 01–19	0.23	272498	11 01–20	0.27	272578	11 03–19	0.30
272179	10 05–19	0.21	272259	9 02–19	0.33	272339	11 04–20	0.28	272419	10 04–19	0.24	272499	11 04–20	0.36	272579	9 03–19	0.27
272180	9 05–19	0.31	272260	13 92–20	0.30	272340	10 04–20	0.31	272420	11 05–19	0.35	272500	10 05–20	0.35	272580	11 00–20	0.29
272181	11 01–19	0.32	272261	12 01–19	0.36	272341	11 94–19	0.28	272421	9 01–18	0.38	272501	10 01–19	0.44	272581	11 00–19	0.26
272182	9 05–19	0.35	272262	11 93–20	0.31	272342	12 95–20	0.28	272422	11 00–19	0.27	272502	10 01–20	0.36	272582	10 05–20	0.25
272183	10 05–20	0.26	272263	8 01–19	0.24	272343	12 03–19	0.30	272423	11 04–19	0.28	272503	10 05–20	0.25	272583	10 00–20	0.28
272184	11 04–19	0.33	272264	11 60–19	0.22	272344	12 93–19	0.37	272424	12 00–19	0.26	272504	10 01–17	0.26	272584	11 02–20	0.33
272185	7 04–19	0.22	272265	8 94–18	0.26	272345	12 01–20	0.28	272425	9 97–19	0.34	272505	12 98–19	0.24	272585	11 01–19	0.34
272186	11 00–19	0.33	272266	10 05–19	0.31	272346	11 98–19	0.22	272426	9 94–18	0.25	272506	12 00–20	0.27	272586	13 98–20	0.25
272187	11 02–19	0.32	272267	11 01–19	0.24	272347	8 01–19	0.27	272427	11 96–19	0.22	272507	12 01–19	0.26	272587	12 00–20	0.26
272188	12 97–20	0.28	272268	13 01–20	0.28	272348	10 01–18	0.36	272428	10 03–19	0.23	272508	13 94–19	0.24	272588	10 01–19	0.38
272189	11 92–19	0.27	272269	12 98–20	0.29	272349	10 03–19	0.26	272429	10 04–20	0.30	272509	13 00–20	0.30	272589	13 01–20	0.23
272190	14 97–20	0.26	272270	11 01–19	0.39	272350	9 01–18	0.24	272430	10 02–20	0.27	272510	9 01–19	0.27	272590	11 02–19	0.29
272191	11 04–19	0.28	272271	10 02–19	0.45	272351	13 01–20	0.38	272431	12 05–20	0.34	272511	11 98–19	0.24	272591	9 05–20	0.25
272192	14 95–19	0.29	272272	10 04–19	0.34	272352	12 00–19	0.27	272432	11 98–19	0.32	272512	10 01–20	0.25	272592	12 99–19	0.36
272193	10 05–19	0.41	272273	12 01–20	0.24	272353	9 05–18	0.29	272433	13 00–19	0.26	272513	8 00–20	0.32	272593	9 01–19	0.23
272194	8 05–19	0.29	272274	9 05–19	0.30	272354	11 04–19	0.30	272434	14 93–19	0.38	272514	11 01–19	0.29	272594	11 99–19	0.37
272195	13 98–20	0.31	272275	11 05–19	0.28	272355	12 96–20	0.27	272435	11 00–19	0.41	272515	10 05–20	0.22	272595	9 05–20	0.23
272196	12 97–19	0.33	272276	13 02–20	0.30	272356	11 97–19	0.17	272436	11 05–20	0.21	272516	10 03–18	0.27	272596	10 00–19	0.32
272197	11 00–19	0.27	272277	13 98–20	0.28	272357	9 01–19	0.36	272437	10 00–19	0.30	272517	12 00–19	0.23	272597	11 05–20	0.25
272198	10 99–19	0.30	272278	13 00–19	0.39	272358	9 04–19	0.42	272438	12 01–19	0.27	272518	7 01–20	0.47	272598	11 99–18	0.35
272199	11 00–19	0.34	272279	12 02–20	0.29	272359	12 98–19	0.26	272439	11 01–19	0.26	272519	11 05–20	0.33	272599	11 04–20	0.17
272200	12 97–19	0.31	272280	12 00–19	0.22	272360	11 01–19	0.27	272440	7 05–19	0.47	272520	10 05–19	0.26	272600	9 96–16	0.29
272201	9 05–18	0.28	272281	10 94–19	0.26	272361	9 05–19	0.31	272441	10 03–18	0.36	272521	12 01–19	0.25	272601	10 03–19	0.24
272202	10 05–19	0.30	272282	11 05–19	0.25	272362	9 01–19	0.29	272442	9 05–18	0.26	272522	10 00–19	0.23	272602	9 01–19	0.37
272203	11 04–19	0.32	272283	9 98–19	0.31	272363	13 98–20	0.33	272443	9 01–19	0.35	272523	9 03–19	0.23	272603	11 05–19	0.27
272204	13 95–20	0.36	272284	10 05–20	0.25	272364	11 02–19	0.25	272444	8 05–19	0.30	272524	9 00–19	0.23	272604	8 01–19	0.39
272205	11 01–20	0.35	272285	9 01–19	0.25	272365	12 01–20	0.22	272445	12 98–19	0.15	272525	12 01–20	0.34	272605	9 01–19	0.26
272206	11 91–19	0.35	272286	13 95–19	0.32	272366	10 01–19	0.29	272446	9 03–19	0.23	272526	9 04–19	0.24	272606	12 99–20	0.23
272207	11 94–18	0.23	272287	9 05–19	0.43	272367	10 01–20	0.28	272447	11 03–19	0.20	272527	10 05–20	0.28	272607	6 01–19	0.29
272208	12 98–20	0.28	272288	10 94–18	0.49	272368	10 04–19	0.21	272448	13 91–19	0.24	272528	8 05–19	0.25	272608	9 98–20	0.29
272209	10 01–19	0.16	272289	9 01–20	0.19	272369	11 91–20	0.36	272449	12 97–19	0.31	272529	10 01–19	0.25	272609	11 99–19	0.24
272210	12 04–19	0.31	272290	10 01–18	0.33	272370	11 01–19	0.19	272450	10 01–19	0.30	272530	10 95–19	0.25	272610	11 95–19	0.28
272211	9 01–19	0.29	272291	11 02–20	0.35	272371	9 04–20	0.38	272451	16 00–20	0.27	272531	11 01–19	0.26	272611	10 01–19	0.35
272212	10 04–19	0.28	272292	9 05–19	0.26	272372	11 01–20	0.25	272452	12 98–20	0.26	272532	10 99–19	0.34	272612	10 92–20	0.38
272213	12 98–19	0.32	272293	12 03–19	0.36	272373	10 05–20	0.34	272453	9 01–19	0.25	272533	13 96–20	0.26	272613	9 96–19	0.28
272214	12 91–20	0.26	272294	9 04–19	0.30	272374	9 04–18	0.44	272454	7 01–19	0.36	272534	11 00–19	0.33	272614	10 01–20	0.46
272215	10 05–20	0.28	272295	11 04–19	0.30	272375	9 02–20	0.40	272455	9 00–18	0.35	272535	11 01–20	0.23	272615	8 01–19	0.25
272216	11 04–19	0.36	272296	13 91–19	0.34	272376	12 98–19	0.38	272456	10 92–20	0.43	272536	10 92–20	0.26	272616	8 02–20	0.29
272217	8 05–19	0.21	272297	13 03–19	0.28	272377	11 96–20	0.24	272457	11 01–19	0.24	272537	12 01–20	0.27	272617	12 98–20	0.31
272218	12 00–19	0.24	272298	11 01–20	0.31	272378	8 01–19	0.41	272458	12 01–20	0.30	272538	10 05–20	0.26	272618	9 96–20	0.24
272219	9 05–19	0.27	272299	14 97–20	0.40	272379	10 00–18	0.20	272459	12 96–19	0.37	272539	11 00–19	0.26	272619	9 96–20	0.33
272220	9 05–19	0.26	272300	12 94–19	0.29	272380	11 03–19	0.27	272460	11 96–20	0.29	272540	12 97–19	0.24	272620	9 97–19	0.26
272221	12 91–19	0.28	272301	11 00–19	0.32	272381	9 04–19	0.30	272461	9 01–20	0.38	272541	9 03–18	0.22	272621	9 01–18	0.31
272222	8 05–19	0.30	272302	11 97–20	0.34	272382	12 01–20	0.22	272462	10 01–20	0.37	272542	10 04–19	0.25	272622	10 01–20	0.38
272223	13 94–20	0.24	272303	13 97–20	0.28	272383	9 01–18	0.18	272463	10 04–20	0.32	272543	10 98–19	0.29	272623	13 02–20	0.27
272224	11 05–19	0.38	272304	13 96–19	0.23	272384	9 01–19	0.32	272464	11 00–19	0.22	272544	9 04–18	0.36	272624	12 96–19	0.31
272225	11 95–20	0.29	272305	10 05–20	0.25	272385	10 94–19	0.30	272465	13 98–20	0.35	272545	10 05–20	0.21	272625	10 05–20	0.31
272226	11 92–18	0.38	272306	7 01–16	0.46	272386	9 05–19	0.29	272466	11 01–20	0.29	272546	10 03–19	0.30	272626	9 05–19	0.37
272227	12 03–19	0.28	272307	10 01–19	0.22	272387	10 05–19	0.24	272467	10 01–19	0.35	272547	11 98–18	0.33	272627	10 01–19	0.31
272228	10 98–19	0.31	272308	10 05–20	0.26	272388	11 01–19	0.32	272468	9 03–19	0.29	272548	11 98–20	0.26	272628	8 05–19	0.28
272229	11 94–18	0.29	272309	11 01–19	0.28	272389	10 01–20	0.42	272469	9 05–20	0.25	272549	12 98–19	0.36	272629	12 96–20	0.25
272230	11 04–19	0.29	272310	10 05–19	0.29	272390	12 00–18	0.34	272470	9 01–20	0.42	272550	10 98–18	0.29	272630	13 94–20	0.24
272231	8 05–19	0.29	272311	12 02–19	0.28	272391	10 98–20	0.33	272471	13 02–20	0.27	272551	11 01–19	0.28	272631	11 00–19	0.20
272232	12 00–19	0.31	272312	12 92–20	0.34	272392	9 99–19	0.23	272472	10 02–20	0.33	272552	10 96–17	0.30	272632	12 96–18	0.37
272233	10 00–19	0.26	272313	10 01–19	0.29	272393	10 04–20	0.23	272473	10 05–20	0.26	272553	10 05–20	0.23	272633	11 01–20	0.31
272234	10 03–19	0.40	272314	9 05–18	0.32	272394	11 96–20	0.23	272474	13 01–19	0.37	272554	8 01–19	0.37	272634	11 04–20	0.28
272235	10 96–19	0.32	272315	10 00–20	0.36	272395	11 01–19	0.37	272475	11 04–20	0.39	272555	10 02–20	0.33	272635	8 01–19	0.32
272236	13 94–20	0.29	272316	10 01–20	0.39	272396	9 05–18	0.29	272476	11 01–19	0.27	272556	12 01–19	0.24	272636	10 01–20	0.23
272237	10 02–19	0.21	272317	12 95–19	0.24	272397	10 95–19	0.35	272477	12 01–19	0.28	272557	12 96–20	0.29	272637	11 04–19	0.27
272238	9 02–19	0.27	272318	9 05–18	0.29	272398	11 91–19	0.33	272478	13 91–19	0.26	272558	11 03–19	0.25	272638	10 01–19	0.27
272239	12 98–19	0.23	272319	12 99–19	0.45	272399	11 01–19	0.28	272479	8 05–18	0.38	272559	11 00–19	0.29	272639	11 00–20	0.28
272240	12 02–19	0.30	272320	11 01–19	0.24	272400	11 01–20	0.29	272480	9 04–19	0.25	272560	14 91–20	0.22	272640	10 05–19	0.20

№	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
		″			″			″			″			″			″
272641	12 01–19	0.36	272721	10 05–20	0.27	272801	13 99–20	0.35	272881	13 99–20	0.27	272961	10 02–20	0.28	273041	13 99–20	0.24
272642	12 03–19	0.28	272722	10 02–20	0.35	272802	11 04–20	0.26	272882	10 93–17	0.28	272962	11 02–20	0.21	273042	9 03–20	0.25
272643	9 01–19	0.30	272723	10 96–19	0.32	272803	11 02–20	0.31	272883	14 91–19	0.32	272963	11 04–20	0.28	273043	12 94–20	0.29
272644	11 04–20	0.34	272724	10 04–19	0.27	272804	11 04–20	0.26	272884	12 04–20	0.21	272964	10 05–20	0.25	273044	14 95–20	0.33
272645	9 99–16	0.29	272725	11 02–19	0.29	272805	10 05–20	0.30	272885	11 95–20	0.32	272965	9 02–20	0.24	273045	12 04–20	0.23
272646	9 05–20	0.28	272726	13 95–19	0.30	272806	9 00–20	0.24	272886	12 01–19	0.29	272966	11 98–19	0.32	273046	9 06–19	0.29
272647	11 02–20	0.33	272727	8 02–19	0.38	272807	13 96–20	0.28	272887	14 95–20	0.26	272967	10 02–20	0.24	273047	13 99–20	0.29
272648	10 94–19	0.26	272728	10 02–19	0.22	272808	11 98–19	0.33	272888	12 95–20	0.23	272968	10 99–20	0.26	273048	10 03–20	0.26
272649	11 03–19	0.25	272729	11 98–20	0.33	272809	13 02–20	0.23	272889	10 03–20	0.26	272969	14 00–20	0.31	273049	13 99–20	0.25
272650	8 02–19	0.29	272730	12 01–19	0.28	272810	9 00–20	0.23	272890	10 93–19	0.28	272970	13 95–20	0.27	273050	12 99–20	0.31
272651	14 98–20	0.20	272731	12 03–20	0.39	272811	11 00–20	0.18	272891	12 02–20	0.26	272971	11 94–20	0.30	273051	13 96–20	0.27
272652	11 92–20	0.40	272732	13 03–19	0.25	272812	13 98–19	0.30	272892	12 04–20	0.26	272972	13 01–19	0.40	273052	10 96–20	0.24
272653	13 00–20	0.33	272733	11 02–20	0.30	272813	14 99–20	0.19	272893	10 04–20	0.18	272973	11 03–20	0.34	273053	12 94–20	0.29
272654	11 04–19	0.26	272734	12 02–20	0.34	272814	13 97–20	0.32	272894	10 04–20	0.30	272974	10 01–20	0.28	273054	11 01–19	0.27
272655	12 03–19	0.25	272735	10 05–19	0.32	272815	13 00–19	0.38	272895	11 06–20	0.28	272975	12 96–19	0.26	273055	10 01–20	0.28
272656	11 03–20	0.23	272736	11 00–20	0.30	272816	10 02–20	0.24	272896	12 97–20	0.26	272976	10 05–20	0.26	273056	10 01–20	0.22
272657	11 00–20	0.33	272737	13 02–20	0.33	272817	11 99–19	0.26	272897	10 02–20	0.26	272977	10 99–20	0.23	273057	12 03–19	0.32
272658	10 05–20	0.26	272738	13 93–20	0.27	272818	13 95–19	0.29	272898	11 99–20	0.26	272978	13 95–20	0.25	273058	12 03–20	0.20
272659	11 01–20	0.39	272739	10 02–20	0.30	272819	12 02–20	0.21	272899	13 03–20	0.24	272979	10 03–20	0.32	273059	12 96–19	0.23
272660	13 02–20	0.39	272740	10 02–19	0.26	272820	12 02–20	0.27	272900	11 02–20	0.29	272980	9 96–18	0.32	273060	13 93–20	0.24
272661	11 03–20	0.33	272741	13 98–20	0.32	272821	12 97–20	0.32	272901	9 00–20	0.36	272981	11 04–20	0.28	273061	10 03–20	0.25
272662	9 01–19	0.35	272742	11 02–20	0.33	272822	11 04–20	0.19	272902	9 04–20	0.25	272982	9 03–19	0.19	273062	12 03–20	0.24
272663	11 97–20	0.28	272743	11 93–20	0.30	272823	11 99–19	0.33	272903	12 02–20	0.28	272983	12 97–20	0.29	273063	9 03–18	0.28
272664	9 00–20	0.23	272744	13 95–20	0.25	272824	11 95–20	0.36	272904	9 05–20	0.27	272984	10 03–19	0.26	273064	15 96–20	0.29
272665	12 00–20	0.27	272745	10 02–20	0.31	272825	9 04–20	0.21	272905	13 01–19	0.25	272985	10 03–20	0.24	273065	13 98–20	0.23
272666	12 00–19	0.30	272746	11 91–20	0.36	272826	11 02–20	0.21	272906	11 06–20	0.26	272986	10 06–20	0.33	273066	10 02–19	0.27
272667	12 03–19	0.29	272747	12 02–20	0.29	272827	12 95–20	0.27	272907	13 01–19	0.26	272987	14 01–20	0.23	273067	12 01–20	0.32
272668	9 05–20	0.29	272748	12 94–19	0.31	272828	10 04–20	0.26	272908	10 00–20	0.28	272988	13 01–19	0.24	273068	14 92–20	0.27
272669	11 02–20	0.27	272749	11 02–20	0.22	272829	10 02–20	0.26	272909	13 99–20	0.28	272989	11 03–20	0.24	273069	13 95–19	0.32
272670	12 92–20	0.23	272750	12 03–20	0.25	272830	13 97–20	0.21	272910	11 00–20	0.29	272990	11 98–20	0.23	273070	12 94–20	0.23
272671	10 02–20	0.35	272751	8 02–20	0.24	272831	10 06–20	0.26	272911	11 02–20	0.28	272991	11 03–20	0.27	273071	14 96–19	0.32
272672	11 99–19	0.40	272752	11 01–19	0.19	272832	9 02–19	0.27	272912	10 04–20	0.27	272992	12 03–19	0.20	273072	12 98–20	0.29
272673	11 95–19	0.21	272753	9 93–20	0.30	272833	12 02–20	0.25	272913	12 01–20	0.24	272993	10 94–20	0.31	273073	11 01–20	0.23
272674	10 99–19	0.35	272754	8 05–19	0.29	272834	13 00–20	0.31	272914	11 01–20	0.29	272994	13 99–20	0.24	273074	12 01–20	0.29
272675	9 02–20	0.35	272755	10 03–20	0.26	272835	8 00–20	0.27	272915	13 00–19	0.24	272995	10 99–20	0.30	273075	10 04–20	0.27
272676	10 05–19	0.27	272756	12 99–18	0.39	272836	11 00–19	0.28	272916	11 03–20	0.28	272996	11 99–20	0.29	273076	10 03–19	0.24
272677	11 96–20	0.25	272757	12 04–20	0.25	272837	10 06–20	0.25	272917	12 02–20	0.21	272997	12 02–20	0.28	273077	12 02–20	0.25
272678	13 01–20	0.18	272758	10 00–20	0.27	272838	12 00–20	0.37	272918	12 02–20	0.24	272998	10 06–20	0.29	273078	13 97–19	0.20
272679	12 00–20	0.21	272759	12 00–20	0.29	272839	12 00–19	0.42	272919	12 03–20	0.21	272999	9 03–19	0.24	273079	13 01–20	0.24
272680	13 92–19	0.28	272760	11 92–20	0.28	272840	9 02–20	0.36	272920	15 99–20	0.29	273000	11 02–20	0.28	273080	9 06–19	0.24
272681	11 00–20	0.24	272761	10 00–20	0.36	272841	12 02–20	0.28	272921	11 06–20	0.25	273001	13 01–20	0.37	273081	13 01–20	0.29
272682	11 96–20	0.40	272762	13 00–20	0.26	272842	11 92–20	0.32	272922	13 92–20	0.24	273002	11 01–20	0.27	273082	14 96–20	0.26
272683	9 02–19	0.21	272763	11 00–20	0.29	272843	6 98–17	0.30	272923	12 92–20	0.35	273003	11 03–19	0.25	273083	11 92–19	0.26
272684	9 05–20	0.26	272764	11 01–19	0.40	272844	14 02–19	0.30	272924	11 94–20	0.29	273004	10 00–19	0.31	273084	12 02–20	0.25
272685	13 00–19	0.26	272765	8 02–19	0.42	272845	11 91–20	0.30	272925	10 04–20	0.25	273005	11 02–20	0.28	273085	10 05–20	0.24
272686	10 03–19	0.32	272766	8 01–19	0.40	272846	12 60–20	0.28	272926	12 97–20	0.26	273006	11 03–20	0.26	273086	10 99–20	0.23
272687	10 00–19	0.33	272767	15 92–19	0.34	272847	13 02–20	0.29	272927	13 95–19	0.31	273007	12 98–20	0.24	273087	13 95–19	0.23
272688	11 01–19	0.27	272768	12 94–19	0.33	272848	11 04–20	0.26	272928	11 01–20	0.24	273008	10 06–20	0.19	273088	12 03–20	0.29
272689	11 97–18	0.25	272769	12 00–20	0.26	272849	12 01–20	0.24	272929	9 00–19	0.26	273009	12 03–20	0.18	273089	11 03–20	0.21
272690	12 00–20	0.24	272770	9 02–19	0.37	272850	9 01–20	0.39	272930	14 93–20	0.27	273010	13 94–20	0.27	273090	11 03–20	0.25
272691	13 96–19	0.18	272771	12 98–19	0.21	272851	13 03–20	0.27	272931	14 02–20	0.28	273011	13 99–20	0.25	273091	7 00–20	0.29
272692	13 00–19	0.26	272772	12 00–20	0.38	272852	12 93–20	0.28	272932	12 99–20	0.26	273012	12 96–20	0.30	273092	11 03–20	0.28
272693	8 02–19	0.30	272773	14 99–20	0.32	272853	11 02–20	0.27	272933	12 02–20	0.22	273013	12 94–20	0.18	273093	11 03–20	0.21
272694	10 02–20	0.26	272774	12 99–20	0.32	272854	13 03–19	0.26	272934	14 95–20	0.21	273014	11 03–20	0.28	273094	7 04–19	0.28
272695	12 02–20	0.25	272775	11 02–20	0.27	272855	13 01–20	0.24	272935	13 02–20	0.24	273015	8 03–18	0.32	273095	13 02–19	0.17
272696	11 05–19	0.30	272776	11 00–20	0.27	272856	10 99–19	0.32	272936	12 02–20	0.20	273016	10 01–19	0.31	273096	11 03–19	0.28
272697	10 04–20	0.22	272777	11 99–20	0.25	272857	14 01–20	0.33	272937	12 97–20	0.29	273017	11 95–19	0.27	273097	12 02–20	0.23
272698	13 95–19	0.31	272778	12 02–20	0.31	272858	12 02–20	0.34	272938	12 99–20	0.30	273018	12 03–19	0.21	273098	9 92–20	0.28
272699	11 02–19	0.36	272779	12 99–19	0.34	272859	9 01–19	0.27	272939	9 99–19	0.47	273019	13 92–20	0.31	273099	16 96–20	0.36
272700	12 98–20	0.26	272780	12 96–20	0.25	272860	13 97–20	0.33	272940	12 03–20	0.35	273020	12 03–19	0.29	273100	11 03–19	0.29
272701	10 05–20	0.24	272781	11 01–19	0.32	272861	12 03–20	0.37	272941	9 00–19	0.30	273021	11 02–19	0.20	273101	10 03–20	0.26
272702	11 00–20	0.28	272782	9 02–20	0.31	272862	11 98–20	0.20	272942	15 99–20	0.31	273022	10 99–20	0.24	273102	9 03–20	0.27
272703	10 96–19	0.27	272783	10 00–19	0.37	272863	11 00–20	0.33	272943	9 99–19	0.21	273023	9 03–19	0.15	273103	11 00–19	0.22
272704	12 00–19	0.20	272784	12 98–19	0.15	272864	11 94–18	0.24	272944	10 95–19	0.33	273024	10 01–20	0.26	273104	11 00–19	0.31
272705	13 00–20	0.22	272785	12 00–20	0.37	272865	10 94–19	0.31	272945	10 01–19	0.35	273025	12 03–20	0.27	273105	6 03–17	0.27
272706	11 02–20	0.35	272786	12 98–19	0.26	272866	11 06–20	0.31	272946	13 03–20	0.26	273026	11 02–20	0.29	273106	11 03–20	0.23
272707	13 02–20	0.26	272787	12 98–20	0.28	272867	11 94–19	0.20	272947	11 03–19	0.22	273027	13 03–19	0.22	273107	12 01–20	0.24
272708	11 02–20	0.25	272788	10 03–19	0.26	272868	10 04–20	0.25	272948	12 04–20	0.26	273028	11 01–20	0.21	273108	11 02–19	0.22
272709	12 02–20	0.27	272789	12 00–20	0.24	272869	10 03–20	0.29	272949	11 02–20	0.28	273029	12 01–20	0.28	273109	11 03–20	0.29
272710	9 02–20	0.23	272790	13 94–19	0.30	272870	10 03–20	0.27	272950	12 99–20	0.33	273030	11 01–20	0.33	273110	11 00–19	0.27
272711	11 02–20	0.29	272791	9 02–19	0.26	272871	12 99–20	0.25	272951	12 02–20	0.23	273031	11 03–20	0.27	273111	10 06–19	0.26
272712	11 02–20	0.26	272792	11 04–20	0.24	272872	11 01–20	0.24	272952	12 02–19	0.31	273032	12 01–19	0.22	273112	13 01–19	0.28
272713	13 96–19	0.21	272793	10 05–20	0.22	272873	11 04–20	0.19	272953	11 04–20	0.28	273033	13 93–20	0.33	273113	10 06–19	0.32
272714	10 02–19	0.35	272794	10 05–20	0.26	272874	12 01–19	0.22	272954	11 03–20	0.27	273034	11 99–20	0.29	273114	13 02–20	0.36
272715	9 02–19	0.24	272795	12 94–20	0.29	272875	10 06–20	0.26	272955	16 98–19	0.30	273035	11 95–20	0.24	273115	12 03–20	0.26
272716	12 00–20	0.28	272796	11 04–20	0.22	272876	12 02–20	0.37	272956	14 93–19	0.31	273036	13 97–20	0.25	273116	13 97–19	0.22
272717	11 00–20	0.25	272797	12 98–20	0.31	272877	11 95–19	0.26	272957	11 02–20	0.31	273037	11 05–20	0.23	273117	11 03–19	0.23
272718	11 02–20	0.28	272798	11 02–20	0.33	272878	14 99–20	0.24	272958	13 98–19	0.14	273038	10 02–20	0.24	273118	12 03–20	0.26
272719	12 02–20	0.23	272799	13 02–19	0.36	272879	11 03–20	0.23	272959	11 00–20	0.25	273039	11 03–20	0.33	273119	10 03–19	0.28
272720	12 02–20	0.28	272800	9 04–19	0.28	272880	10 00–19	0.24	272960	13 02–20	0.24	273040	14 94–20	0.23	273120	10 03–20	0.20

№	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
		″			″			″			″			″			″
273121	9 03–19	0.29	273201	10 03–19	0.24	273281	10 02–20	0.30	273361	9 01–19	0.27	273441	11 93–19	0.25	273521	12 00–19	0.30
273122	10 03–20	0.22	273202	12 01–20	0.35	273282	11 05–20	0.28	273362	10 01–20	0.28	273442	11 01–19	0.20	273522	11 00–19	0.31
273123	11 01–19	0.34	273203	11 02–19	0.32	273283	13 98–20	0.28	273363	9 04–19	0.28	273443	12 94–19	0.25	273523	9 02–19	0.25
273124	13 00–20	0.36	273204	15 98–20	0.26	273284	8 03–20	0.32	273364	13 99–20	0.25	273444	11 00–19	0.32	273524	12 00–19	0.30
273125	12 01–20	0.31	273205	9 03–19	0.21	273285	9 04–20	0.40	273365	10 99–18	0.36	273445	11 93–19	0.36	273525	9 96–18	0.23
273126	9 95–19	0.25	273206	10 03–19	0.24	273286	11 93–19	0.29	273366	12 02–20	0.27	273446	12 93–20	0.34	273526	12 95–18	0.32
273127	10 02–20	0.27	273207	10 04–19	0.27	273287	9 94–18	0.36	273367	8 03–18	0.37	273447	10 02–19	0.33	273527	7 05–18	0.34
273128	13 96–20	0.26	273208	15 95–19	0.28	273288	8 03–19	0.29	273368	10 99–19	0.23	273448	10 06–20	0.23	273528	10 02–18	0.24
273129	12 98–20	0.27	273209	11 02–19	0.19	273289	11 03–19	0.37	273369	12 96–19	0.32	273449	11 04–19	0.29	273529	10 00–19	0.48
273130	12 03–20	0.23	273210	13 02–20	0.32	273290	11 99–19	0.40	273370	9 01–18	0.29	273450	12 93–20	0.36	273530	9 05–19	0.25
273131	10 06–19	0.29	273211	11 03–20	0.20	273291	12 95–20	0.26	273371	10 03–19	0.27	273451	11 03–20	0.21	273531	9 00–18	0.29
273132	11 03–19	0.21	273212	9 05–20	0.22	273292	12 95–20	0.28	273372	11 99–19	0.24	273452	11 01–19	0.35	273532	12 96–18	0.29
273133	7 04–19	0.53	273213	16 95–20	0.28	273293	9 99–19	0.28	273373	9 02–20	0.28	273453	9 95–19	0.26	273533	8 02–19	0.37
273134	12 00–20	0.24	273214	14 01–20	0.26	273294	9 02–19	0.27	273374	10 99–19	0.28	273454	9 06–20	0.28	273534	8 93–18	0.29
273135	9 06–19	0.29	273215	8 05–19	0.26	273295	9 03–19	0.24	273375	11 03–19	0.23	273455	13 99–19	0.32	273535	9 02–19	0.32
273136	13 98–20	0.28	273216	13 02–20	0.26	273296	7 99–19	0.28	273376	10 03–20	0.28	273456	10 99–19	0.45	273536	10 00–19	0.31
273137	11 01–20	0.28	273217	12 03–20	0.21	273297	8 06–19	0.24	273377	9 99–19	0.22	273457	9 00–19	0.26	273537	13 00–19	0.23
273138	13 03–20	0.26	273218	11 00–19	0.21	273298	11 98–19	0.23	273378	10 02–19	0.38	273458	8 02–18	0.32	273538	9 05–19	0.30
273139	11 05–19	0.26	273219	12 95–20	0.37	273299	8 03–20	0.26	273379	9 95–19	0.35	273459	9 98–19	0.26	273539	12 92–19	0.26
273140	16 96–20	0.30	273220	11 06–19	0.20	273300	11 98–20	0.40	273380	11 02–20	0.30	273460	10 02–19	0.15	273540	11 00–19	0.17
273141	12 94–20	0.31	273221	13 02–20	0.33	273301	10 99–19	0.35	273381	10 04–20	0.21	273461	12 91–19	0.31	273541	12 00–19	0.30
273142	11 01–20	0.24	273222	12 93–20	0.35	273302	9 02–19	0.36	273382	12 93–19	0.24	273462	13 92–19	0.30	273542	9 02–18	0.26
273143	11 03–19	0.21	273223	10 02–19	0.25	273303	10 05–18	0.32	273383	11 03–19	0.36	273463	12 02–20	0.31	273543	9 91–18	0.31
273144	13 98–20	0.25	273224	12 92–19	0.26	273304	9 05–19	0.27	273384	13 00–20	0.27	273464	10 02–18	0.28	273544	12 01–20	0.28
273145	10 05–19	0.27	273225	12 00–19	0.23	273305	9 01–18	0.28	273385	11 95–19	0.31	273465	9 95–19	0.24	273545	13 77–20	0.33
273146	14 01–20	0.23	273226	10 03–20	0.30	273306	13 99–19	0.27	273386	12 02–19	0.25	273466	11 02–19	0.34	273546	12 95–19	0.27
273147	14 00–19	0.19	273227	13 00–19	0.24	273307	9 05–19	0.27	273387	11 01–20	0.26	273467	9 95–19	0.25	273547	10 05–19	0.19
273148	13 02–18	0.27	273228	9 03–19	0.28	273308	12 05–20	0.29	273388	10 94–19	0.28	273468	12 99–20	0.24	273548	10 00–19	0.30
273149	13 02–20	0.25	273229	10 03–20	0.24	273309	10 01–19	0.26	273389	9 03–19	0.23	273469	10 02–19	0.27	273549	11 00–19	0.34
273150	15 91–19	0.27	273230	11 00–20	0.21	273310	10 06–19	0.23	273390	9 01–19	0.25	273470	10 02–19	0.32	273550	12 92–19	0.35
273151	11 03–19	0.26	273231	10 01–20	0.31	273311	11 93–20	0.31	273391	11 01–19	0.27	273471	10 00–19	0.28	273551	9 02–19	0.31
273152	12 00–19	0.39	273232	15 00–20	0.34	273312	10 04–19	0.26	273392	10 60–19	0.23	273472	13 00–19	0.30	273552	9 98–19	0.29
273153	11 01–19	0.25	273233	15 95–19	0.40	273313	8 91–19	0.26	273393	11 01–19	0.23	273473	11 02–19	0.35	273553	10 05–19	0.24
273154	11 02–19	0.29	273234	12 05–20	0.24	273314	6 99–16	0.29	273394	10 02–19	0.24	273474	12 02–19	0.27	273554	12 00–19	0.20
273155	13 00–20	0.21	273235	10 05–20	0.25	273315	11 03–20	0.39	273395	10 00–19	0.25	273475	9 00–19	0.24	273555	9 98–19	0.27
273156	14 00–19	0.26	273236	16 95–19	0.28	273316	9 99–19	0.30	273396	12 04–20	0.24	273476	13 98–20	0.32	273556	11 04–18	0.33
273157	11 03–20	0.22	273237	13 01–20	0.24	273317	10 02–18	0.30	273397	12 96–19	0.28	273477	8 02–18	0.37	273557	12 98–20	0.29
273158	14 98–20	0.29	273238	12 02–20	0.46	273318	10 96–19	0.23	273398	12 99–20	0.32	273478	11 98–19	0.25	273558	12 00–19	0.26
273159	13 96–19	0.21	273239	13 98–19	0.22	273319	9 02–20	0.33	273399	10 95–19	0.47	273479	9 00–19	0.34	273559	10 01–19	0.28
273160	14 95–19	0.24	273240	8 00–19	0.27	273320	10 95–19	0.32	273400	12 01–20	0.23	273480	9 00–19	0.24	273560	11 95–19	0.22
273161	10 99–19	0.39	273241	13 95–19	0.34	273321	9 00–18	0.26	273401	10 02–19	0.36	273481	10 02–19	0.32	273561	10 01–19	0.31
273162	13 91–20	0.34	273242	11 05–20	0.36	273322	10 01–19	0.22	273402	12 01–19	0.27	273482	13 00–19	0.25	273562	13 00–19	0.27
273163	8 06–20	0.36	273243	12 98–20	0.26	273323	10 98–19	0.24	273403	13 99–20	0.24	273483	12 98–19	0.33	273563	13 97–19	0.25
273164	13 00–19	0.27	273244	9 03–19	0.25	273324	8 06–19	0.30	273404	12 92–19	0.23	273484	8 98–18	0.35	273564	8 00–18	0.27
273165	10 03–19	0.23	273245	11 02–19	0.23	273325	10 02–20	0.27	273405	8 06–19	0.27	273485	9 02–19	0.26	273565	11 00–19	0.20
273166	10 03–20	0.20	273246	8 03–19	0.31	273326	13 02–20	0.32	273406	11 05–20	0.44	273486	10 02–19	0.22	273566	11 05–20	0.27
273167	10 02–18	0.30	273247	14 00–19	0.28	273327	13 99–19	0.27	273407	9 94–19	0.25	273487	9 03–19	0.33	273567	11 01–19	0.20
273168	13 96–20	0.27	273248	11 00–19	0.22	273328	8 02–18	0.29	273408	13 93–20	0.27	273488	8 04–18	0.25	273568	12 00–19	0.35
273169	12 94–19	0.28	273249	14 94–20	0.25	273329	11 04–19	0.27	273409	10 01–19	0.22	273489	10 04–19	0.32	273569	9 04–19	0.29
273170	9 03–20	0.20	273250	13 99–19	0.21	273330	10 99–18	0.30	273410	10 96–19	0.28	273490	8 02–17	0.42	273570	9 01–18	0.24
273171	13 03–19	0.38	273251	12 02–20	0.24	273331	11 97–19	0.22	273411	11 96–20	0.32	273491	10 04–19	0.34	273571	12 94–19	0.30
273172	9 03–19	0.28	273252	10 00–19	0.35	273332	11 99–19	0.28	273412	9 06–19	0.28	273492	10 99–20	0.22	273572	11 98–19	0.27
273173	12 92–20	0.31	273253	14 00–19	0.18	273333	10 92–19	0.26	273413	12 01–20	0.28	273493	9 96–19	0.31	273573	11 96–19	0.26
273174	10 94–18	0.34	273254	13 02–20	0.30	273334	11 03–19	0.29	273414	12 99–20	0.35	273494	10 94–19	0.25	273574	9 05–19	0.29
273175	10 05–20	0.27	273255	9 03–20	0.21	273335	10 02–19	0.24	273415	9 03–19	0.22	273495	11 00–19	0.23	273575	10 03–19	0.32
273176	14 02–20	0.24	273256	13 95–19	0.22	273336	13 01–20	0.25	273416	11 04–20	0.32	273496	10 01–19	0.26	273576	12 94–19	0.31
273177	12 02–19	0.35	273257	12 05–20	0.22	273337	9 05–19	0.26	273417	12 93–20	0.33	273497	10 05–19	0.33	273577	9 05–19	0.25
273178	11 06–20	0.29	273258	11 91–20	0.27	273338	11 99–19	0.29	273418	9 93–19	0.29	273498	11 01–19	0.34	273578	9 98–19	0.26
273179	12 02–20	0.24	273259	9 05–19	0.23	273339	13 01–20	0.31	273419	8 00–19	0.30	273499	11 00–19	0.29	273579	10 01–19	0.29
273180	13 95–20	0.25	273260	13 01–19	0.20	273340	10 95–19	0.26	273420	12 99–20	0.25	273500	10 00–19	0.23	273580	10 96–19	0.25
273181	12 03–20	0.26	273261	11 02–20	0.34	273341	11 95–19	0.27	273421	9 04–19	0.22	273501	11 02–18	0.42	273581	11 96–19	0.26
273182	11 05–19	0.23	273262	10 06–20	0.21	273342	9 03–19	0.28	273422	12 01–20	0.23	273502	11 97–19	0.24	273582	10 05–19	0.28
273183	8 01–19	0.29	273263	11 02–20	0.29	273343	14 01–20	0.31	273423	11 93–20	0.21	273503	10 00–18	0.28	273583	9 00–19	0.27
273184	14 01–20	0.21	273264	9 03–19	0.19	273344	12 00–20	0.28	273424	10 01–19	0.19	273504	8 02–18	0.28	273584	13 00–20	0.26
273185	12 91–19	0.37	273265	11 00–20	0.36	273345	11 03–20	0.26	273425	11 01–19	0.36	273505	10 05–18	0.34	273585	10 96–18	0.29
273186	11 02–19	0.20	273266	11 00–19	0.22	273346	9 96–19	0.28	273426	9 01–19	0.34	273506	8 02–18	0.22	273586	11 92–18	0.29
273187	10 03–19	0.26	273267	10 05–20	0.23	273347	11 99–20	0.27	273427	10 03–19	0.25	273507	9 05–19	0.26	273587	13 01–19	0.29
273188	11 01–20	0.22	273268	12 02–20	0.26	273348	11 01–19	0.19	273428	9 06–19	0.27	273508	11 00–18	0.30	273588	11 00–19	0.27
273189	12 03–19	0.24	273269	10 02–19	0.29	273349	11 01–19	0.31	273429	10 06–20	0.22	273509	10 93–18	0.33	273589	11 00–19	0.28
273190	10 06–19	0.24	273270	15 96–20	0.30	273350	9 03–19	0.19	273430	11 95–19	0.29	273510	8 97–20	0.30	273590	9 96–19	0.22
273191	10 05–19	0.28	273271	12 95–20	0.34	273351	12 92–20	0.27	273431	11 01–19	0.26	273511	9 02–19	0.32	273591	11 00–19	0.25
273192	10 98–19	0.28	273272	11 95–20	0.32	273352	9 02–20	0.24	273432	11 04–19	0.24	273512	9 98–19	0.26	273592	9 05–17	0.37
273193	12 00–20	0.33	273273	8 00–19	0.44	273353	9 06–19	0.25	273433	9 02–19	0.20	273513	9 00–18	0.28	273593	10 97–19	0.24
273194	11 03–20	0.24	273274	12 01–19	0.30	273354	10 02–19	0.39	273434	12 01–20	0.32	273514	11 01–20	0.23	273594	8 05–18	0.21
273195	10 96–19	0.27	273275	9 06–20	0.46	273355	10 95–19	0.34	273435	8 02–18	0.25	273515	10 02–19	0.36	273595	12 03–20	0.34
273196	10 00–19	0.25	273276	11 95–20	0.44	273356	9 99–18	0.37	273436	9 03–20	0.24	273516	8 98–18	0.33	273596	13 00–20	0.33
273197	7 03–17	0.43	273277	11 02–20	0.26	273357	9 96–19	0.35	273437	10 98–19	0.26	273517	8 02–19	0.26	273597	12 98–18	0.30
273198	11 00–19	0.32	273278	12 95–18	0.35	273358	8 00–18	0.27	273438	10 02–19	0.23	273518	10 93–19	0.20	273598	10 05–18	0.32
273199	8 03–19	0.34	273279	12 02–19	0.33	273359	10 06–18	0.30	273439	10 89–20	0.36	273519	13 95–19	0.27	273599	11 96–18	0.40
273200	10 05–20	0.26	273280	8 03–18	0.40	273360	11 04–19	0.24	273440	11 96–19	0.24	273520	13 92–19	0.27	273600	10 00–19	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
		″			″			″			″			″			″
273601	9 05–19	0.19	273681	11 00–19	0.23	273761	9 00–19	0.37	273841	11 04–20	0.27	273921	11 04–20	0.41	274001	13 00–19	0.26
273602	9 03–19	0.25	273682	10 07–20	0.27	273762	10 01–20	0.21	273842	13 04–20	0.24	273922	12 93–20	0.36	274002	14 00–19	0.33
273603	12 00–19	0.35	273683	12 03–20	0.25	273763	12 03–19	0.33	273843	14 00–19	0.30	273923	10 06–19	0.37	274003	14 95–19	0.32
273604	9 00–19	0.33	273684	12 99–19	0.41	273764	10 05–19	0.29	273844	12 99–20	0.27	273924	14 94–19	0.42	274004	10 06–20	0.29
273605	10 02–18	0.28	273685	11 00–19	0.24	273765	10 05–19	0.23	273845	13 93–20	0.26	273925	10 03–19	0.34	274005	13 02–20	0.20
273606	13 01–19	0.31	273686	12 03–20	0.32	273766	10 01–18	0.29	273846	12 03–19	0.25	273926	10 05–20	0.21	274006	14 00–20	0.36
273607	9 03–18	0.22	273687	12 03–19	0.36	273767	10 02–19	0.35	273847	14 95–20	0.29	273927	11 99–20	0.45	274007	11 03–20	0.23
273608	8 03–18	0.33	273688	12 03–19	0.29	273768	10 03–19	0.36	273848	11 04–19	0.30	273928	9 02–19	0.31	274008	9 02–18	0.39
273609	8 05–19	0.41	273689	11 00–19	0.23	273769	11 03–20	0.32	273849	12 98–19	0.25	273929	14 92–19	0.41	274009	11 02–20	0.27
273610	10 00–19	0.30	273690	10 00–19	0.29	273770	12 94–20	0.23	273850	12 00–19	0.31	273930	12 00–20	0.29	274010	11 05–20	0.18
273611	11 01–19	0.37	273691	9 94–19	0.19	273771	15 00–20	0.27	273851	11 06–20	0.27	273931	12 04–20	0.21	274011	13 00–19	0.23
273612	13 00–19	0.25	273692	12 94–19	0.30	273772	10 04–19	0.18	273852	12 97–20	0.21	273932	10 01–19	0.27	274012	13 02–19	0.27
273613	12 02–20	0.30	273693	12 95–19	0.23	273773	12 96–20	0.24	273853	11 00–20	0.29	273933	9 01–19	0.34	274013	12 99–20	0.37
273614	9 03–18	0.31	273694	12 01–19	0.25	273774	9 03–17	0.23	273854	14 00–19	0.29	273934	8 99–19	0.39	274014	11 05–19	0.27
273615	11 01–19	0.29	273695	8 03–19	0.30	273775	10 03–19	0.22	273855	10 06–20	0.29	273935	9 04–19	0.27	274015	14 96–20	0.26
273616	11 05–20	0.33	273696	13 95–19	0.25	273776	9 03–18	0.47	273856	12 04–20	0.27	273936	10 04–19	0.38	274016	12 02–19	0.33
273617	12 96–19	0.36	273697	9 05–19	0.25	273777	10 05–19	0.29	273857	10 04–20	0.23	273937	13 99–20	0.25	274017	11 05–20	0.34
273618	10 96–19	0.22	273698	12 97–19	0.26	273778	12 94–19	0.40	273858	11 04–19	0.32	273938	10 99–19	0.27	274018	12 02–20	0.31
273619	11 03–19	0.30	273699	9 05–19	0.25	273779	11 96–19	0.36	273859	12 03–20	0.21	273939	11 02–19	0.31	274019	12 01–20	0.33
273620	10 94–19	0.24	273700	11 92–19	0.33	273780	11 04–20	0.40	273860	10 95–19	0.25	273940	10 94–20	0.37	274020	10 02–20	0.37
273621	9 01–20	0.30	273701	10 96–19	0.30	273781	9 05–19	0.29	273861	14 95–20	0.21	273941	12 03–19	0.20	274021	11 02–20	0.25
273622	12 00–19	0.18	273702	11 03–19	0.19	273782	8 03–19	0.28	273862	12 04–19	0.24	273942	13 00–20	0.39	274022	13 92–20	0.35
273623	9 05–19	0.34	273703	11 95–20	0.22	273783	14 01–19	0.28	273863	13 94–20	0.39	273943	10 04–20	0.18	274023	16 91–20	0.32
273624	11 96–20	0.26	273704	11 01–19	0.34	273784	15 99–20	0.28	273864	11 01–20	0.19	273944	11 06–20	0.32	274024	13 02–20	0.27
273625	11 02–20	0.22	273705	9 97–20	0.34	273785	11 04–19	0.25	273865	9 98–20	0.29	273945	11 99–19	0.37	274025	11 01–20	0.31
273626	10 03–19	0.30	273706	11 91–19	0.32	273786	13 97–19	0.34	273866	12 98–20	0.29	273946	12 98–20	0.25	274026	12 96–20	0.35
273627	9 01–19	0.28	273707	11 92–17	0.43	273787	14 00–19	0.30	273867	11 97–19	0.31	273947	11 02–19	0.34	274027	13 00–20	0.32
273628	8 03–18	0.25	273708	11 01–20	0.27	273788	10 01–19	0.28	273868	12 01–18	0.27	273948	11 96–19	0.38	274028	13 05–19	0.25
273629	11 99–19	0.28	273709	11 00–20	0.26	273789	12 96–19	0.30	273869	13 98–20	0.32	273949	12 95–20	0.40	274029	9 97–20	0.29
273630	11 95–19	0.29	273710	14 00–20	0.30	273790	10 01–19	0.20	273870	12 97–20	0.30	273950	11 02–19	0.25	274030	12 00–19	0.25
273631	11 03–19	0.38	273711	9 04–19	0.28	273791	13 93–20	0.27	273871	12 92–19	0.29	273951	10 07–19	0.38	274031	12 05–20	0.22
273632	9 02–19	0.27	273712	11 00–20	0.35	273792	14 94–20	0.33	273872	10 04–19	0.29	273952	12 94–19	0.35	274032	11 00–19	0.34
273633	10 92–18	0.27	273713	14 01–19	0.22	273793	10 01–19	0.28	273873	13 91–20	0.29	273953	13 91–20	0.28	274033	11 01–20	0.33
273634	11 92–20	0.26	273714	11 01–19	0.27	273794	12 60–18	0.30	273874	12 02–20	0.29	273954	11 02–20	0.28	274034	13 01–20	0.23
273635	13 99–20	0.22	273715	12 03–19	0.28	273795	13 03–19	0.40	273875	13 99–20	0.24	273955	9 06–19	0.26	274035	13 01–19	0.28
273636	12 00–19	0.31	273716	9 00–19	0.30	273796	13 96–19	0.22	273876	12 95–20	0.43	273956	10 04–19	0.34	274036	12 02–20	0.28
273637	10 03–19	0.31	273717	10 98–20	0.17	273797	12 94–20	0.27	273877	10 00–19	0.34	273957	14 99–19	0.31	274037	10 60–20	0.51
273638	11 04–19	0.24	273718	11 01–20	0.32	273798	8 01–19	0.27	273878	13 00–19	0.29	273958	12 00–19	0.19	274038	14 97–19	0.28
273639	11 01–19	0.19	273719	12 91–20	0.39	273799	12 00–20	0.38	273879	12 03–20	0.36	273959	11 03–20	0.31	274039	9 02–20	0.31
273640	11 00–20	0.24	273720	12 03–20	0.30	273800	10 03–19	0.37	273880	12 01–19	0.29	273960	13 99–20	0.42	274040	12 01–20	0.29
273641	11 00–19	0.33	273721	10 04–19	0.27	273801	12 95–19	0.27	273881	13 02–19	0.25	273961	13 99–20	0.21	274041	11 02–18	0.33
273642	11 01–19	0.28	273722	10 00–19	0.21	273802	11 03–18	0.21	273882	13 94–19	0.30	273962	13 02–20	0.30	274042	11 04–20	0.21
273643	10 03–18	0.26	273723	11 03–19	0.31	273803	11 95–19	0.27	273883	11 04–19	0.49	273963	13 99–20	0.55	274043	14 96–20	0.29
273644	11 97–18	0.19	273724	10 02–19	0.31	273804	11 96–19	0.23	273884	9 05–20	0.28	273964	13 00–19	0.29	274044	14 99–20	0.28
273645	12 01–19	0.23	273725	11 00–20	0.24	273805	9 02–19	0.28	273885	12 02–19	0.41	273965	11 03–19	0.28	274045	15 99–20	0.27
273646	9 05–19	0.25	273726	12 96–19	0.23	273806	10 05–20	0.29	273886	10 04–19	0.46	273966	16 98–20	0.43	274046	10 91–20	0.27
273647	11 03–20	0.27	273727	9 05–19	0.24	273807	7 04–19	0.21	273887	8 04–19	0.25	273967	10 03–19	0.29	274047	12 02–19	0.28
273648	10 96–18	0.29	273728	10 96–18	0.28	273808	9 05–18	0.28	273888	10 93–20	0.24	273968	12 02–20	0.23	274048	13 90–20	0.32
273649	10 05–19	0.23	273729	12 03–20	0.24	273809	14 92–20	0.23	273889	12 04–19	0.32	273969	10 95–18	0.39	274049	9 04–18	0.30
273650	8 01–19	0.29	273730	12 96–19	0.24	273810	11 03–19	0.33	273890	12 02–19	0.28	273970	13 01–20	0.20	274050	13 99–20	0.26
273651	10 01–19	0.31	273731	12 00–20	0.18	273811	13 00–20	0.24	273891	12 00–19	0.30	273971	12 94–19	0.21	274051	14 91–20	0.32
273652	11 93–19	0.30	273732	12 00–20	0.28	273812	13 00–19	0.30	273892	11 00–19	0.28	273972	12 02–20	0.25	274052	10 91–20	0.36
273653	11 05–19	0.25	273733	12 04–20	0.26	273813	8 04–19	0.46	273893	8 02–19	0.51	273973	11 92–19	0.32	274053	10 01–19	0.42
273654	9 03–19	0.27	273734	12 01–19	0.24	273814	10 04–19	0.37	273894	9 07–19	0.22	273974	13 99–19	0.24	274054	11 00–20	0.34
273655	10 00–19	0.23	273735	11 00–19	0.34	273815	10 00–20	0.36	273895	13 04–20	0.28	273975	12 99–20	0.25	274055	12 98–19	0.42
273656	12 02–20	0.23	273736	10 96–20	0.28	273816	11 00–19	0.33	273896	12 03–19	0.28	273976	10 98–20	0.25	274056	14 99–20	0.27
273657	11 00–19	0.29	273737	11 60–19	0.29	273817	12 98–19	0.31	273897	11 04–20	0.27	273977	10 96–19	0.43	274057	11 05–20	0.28
273658	9 03–20	0.27	273738	11 96–19	0.26	273818	10 03–19	0.48	273898	14 00–20	0.24	273978	13 93–20	0.29	274058	11 01–20	0.26
273659	12 03–19	0.24	273739	10 94–19	0.24	273819	12 03–19	0.27	273899	12 02–20	0.24	273979	11 96–19	0.23	274059	12 98–19	0.35
273660	11 01–19	0.28	273740	12 04–20	0.19	273820	12 00–19	0.26	273900	12 04–20	0.24	273980	14 92–19	0.24	274060	11 99–19	0.31
273661	12 00–20	0.24	273741	12 02–20	0.23	273821	12 99–19	0.23	273901	9 00–19	0.32	273981	11 01–20	0.25	274061	10 01–19	0.23
273662	11 99–16	0.23	273742	11 03–20	0.31	273822	13 01–19	0.40	273902	13 01–19	0.23	273982	12 99–20	0.41	274062	9 00–19	0.36
273663	12 00–20	0.22	273743	12 03–19	0.29	273823	12 94–19	0.26	273903	13 94–20	0.27	273983	14 96–20	0.26	274063	11 01–20	0.27
273664	12 02–19	0.30	273744	11 02–20	0.28	273824	13 95–19	0.33	273904	13 94–19	0.32	273984	13 98–19	0.32	274064	12 05–20	0.19
273665	12 00–19	0.24	273745	14 96–19	0.28	273825	12 02–20	0.35	273905	11 98–19	0.32	273985	14 99–20	0.32	274065	12 01–18	0.25
273666	11 00–20	0.24	273746	12 00–20	0.25	273826	13 02–19	0.23	273906	12 02–20	0.23	273986	13 02–20	0.33	274066	8 98–20	0.33
273667	12 03–20	0.24	273747	11 04–20	0.24	273827	13 96–19	0.28	273907	12 02–19	0.29	273987	9 06–19	0.24	274067	11 99–20	0.29
273668	9 03–19	0.25	273748	13 98–20	0.28	273828	8 05–19	0.34	273908	12 02–20	0.22	273988	12 02–20	0.25	274068	12 01–20	0.30
273669	9 03–19	0.31	273749	11 00–20	0.26	273829	13 95–20	0.22	273909	13 02–19	0.35	273989	12 04–20	0.26	274069	13 01–19	0.33
273670	11 00–20	0.28	273750	10 03–20	0.26	273830	10 99–19	0.38	273910	12 94–19	0.20	273990	12 99–19	0.28	274070	11 93–19	0.39
273671	13 01–20	0.25	273751	12 03–19	0.27	273831	8 05–20	0.28	273911	13 00–19	0.22	273991	12 03–20	0.18	274071	10 02–19	0.34
273672	11 99–19	0.30	273752	13 02–20	0.16	273832	11 00–19	0.28	273912	11 99–19	0.35	273992	12 95–20	0.22	274072	11 00–19	0.34
273673	12 97–19	0.28	273753	11 92–18	0.29	273833	9 92–19	0.32	273913	8 05–20	0.31	273993	13 00–19	0.29	274073	9 02–20	0.30
273674	11 03–19	0.28	273754	12 03–20	0.21	273834	15 95–20	0.33	273914	14 92–19	0.31	273994	13 04–20	0.27	274074	10 00–19	0.33
273675	10 03–18	0.26	273755	10 03–19	0.27	273835	12 98–20	0.35	273915	12 04–20	0.30	273995	10 06–19	0.26	274075	11 99–20	0.30
273676	13 00–19	0.31	273756	11 04–19	0.28	273836	13 03–20	0.34	273916	10 04–19	0.35	273996	12 03–20	0.28	274076	9 05–19	0.27
273677	10 05–19	0.29	273757	11 01–19	0.27	273837	13 01–19	0.31	273917	13 02–19	0.36	273997	14 01–19	0.26	274077	12 01–20	0.24
273678	11 01–18	0.27	273758	10 00–19	0.28	273838	12 92–20	0.21	273918	11 94–20	0.33	273998	11 00–20	0.31	274078	11 05–20	0.22
273679	8 01–19	0.45	273759	11 00–20	0.20	273839	15 94–20	0.28	273919	10 03–19	0.33	273999	11 02–20	0.22	274079	11 99–19	0.23
273680	8 02–19	0.37	273760	10 05–20	0.25	273840	13 99–19	0.28	273920	11 98–20	0.27	274000	13 02–19	0.29	274080	10 99–20	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
		″			″			″			″			″			″
274081	12 94–19	0.31	274161	14 93–19	0.25	274241	15 99–20	0.37	274321	12 01–20	0.28	274401	12 02–19	0.21	274481	13 03–20	0.24
274082	9 01–19	0.21	274162	10 02–20	0.24	274242	8 04–19	0.29	274322	8 04–19	0.36	274402	13 99–20	0.27	274482	13 02–19	0.31
274083	11 95–19	0.29	274163	11 95–18	0.33	274243	13 95–20	0.36	274323	10 04–19	0.29	274403	11 02–19	0.24	274483	10 06–20	0.24
274084	9 01–17	0.32	274164	10 04–19	0.27	274244	11 98–18	0.27	274324	11 03–19	0.24	274404	12 00–19	0.22	274484	13 99–20	0.27
274085	8 00–19	0.43	274165	12 98–19	0.27	274245	12 03–20	0.34	274325	11 00–19	0.25	274405	13 98–19	0.27	274485	11 97–19	0.30
274086	9 99–19	0.29	274166	10 02–19	0.18	274246	12 01–19	0.31	274326	9 01–19	0.31	274406	14 93–20	0.31	274486	12 96–19	0.33
274087	8 06–19	0.48	274167	9 06–20	0.20	274247	13 93–19	0.36	274327	14 95–19	0.29	274407	13 01–20	0.29	274487	16 93–19	0.31
274088	12 01–19	0.29	274168	10 02–20	0.31	274248	12 00–19	0.33	274328	11 01–20	0.27	274408	15 94–20	0.35	274488	10 03–20	0.27
274089	12 01–19	0.28	274169	9 99–17	0.31	274249	9 03–17	0.34	274329	11 02–20	0.43	274409	11 05–20	0.23	274489	11 06–20	0.34
274090	10 03–19	0.21	274170	12 92–19	0.29	274250	14 96–19	0.30	274330	9 03–20	0.31	274410	12 03–20	0.27	274490	10 03–20	0.38
274091	9 01–19	0.38	274171	12 95–19	0.25	274251	12 03–19	0.19	274331	12 95–20	0.23	274411	13 01–20	0.31	274491	12 99–20	0.24
274092	9 00–19	0.40	274172	12 04–20	0.25	274252	10 01–19	0.30	274332	12 02–20	0.29	274412	13 01–19	0.27	274492	13 03–20	0.26
274093	10 99–19	0.39	274173	11 01–19	0.27	274253	11 03–19	0.25	274333	12 94–20	0.23	274413	12 02–20	0.35	274493	12 96–19	0.27
274094	11 02–19	0.23	274174	9 02–18	0.33	274254	12 95–20	0.26	274334	16 98–20	0.30	274414	11 02–19	0.25	274494	10 03–19	0.24
274095	10 01–19	0.26	274175	9 01–19	0.24	274255	12 00–20	0.30	274335	12 00–19	0.29	274415	10 04–20	0.32	274495	11 02–20	0.34
274096	10 02–19	0.24	274176	10 01–19	0.23	274256	8 00–19	0.25	274336	11 05–19	0.36	274416	14 99–20	0.27	274496	10 00–20	0.21
274097	12 01–19	0.32	274177	9 98–19	0.27	274257	9 98–19	0.27	274337	11 04–20	0.39	274417	12 98–19	0.38	274497	13 00–20	0.26
274098	13 95–20	0.30	274178	13 00–19	0.26	274258	10 04–19	0.36	274338	10 05–19	0.26	274418	12 02–19	0.26	274498	12 02–19	0.24
274099	12 00–19	0.44	274179	10 02–19	0.25	274259	12 03–20	0.25	274339	11 97–20	0.29	274419	13 02–20	0.28	274499	13 00–19	0.28
274100	10 92–19	0.33	274180	10 02–19	0.28	274260	13 97–19	0.25	274340	12 99–20	0.31	274420	10 06–20	0.22	274500	12 02–20	0.28
274101	10 95–19	0.52	274181	11 01–19	0.21	274261	9 97–19	0.37	274341	13 91–19	0.23	274421	11 95–19	0.23	274501	13 01–20	0.22
274102	9 06–20	0.27	274182	13 99–20	0.26	274262	11 93–19	0.38	274342	11 96–19	0.24	274422	7 01–18	0.27	274502	13 78–19	0.35
274103	10 01–19	0.23	274183	11 01–19	0.40	274263	10 03–19	0.26	274343	10 00–19	0.22	274423	11 05–20	0.32	274503	11 99–20	0.42
274104	9 02–19	0.28	274184	11 95–19	0.23	274264	11 04–20	0.29	274344	12 92–20	0.33	274424	11 02–20	0.30	274504	12 97–20	0.16
274105	10 03–19	0.24	274185	14 96–19	0.25	274265	14 99–20	0.23	274345	12 04–20	0.28	274425	15 92–19	0.25	274505	12 02–20	0.25
274106	9 95–19	0.27	274186	9 06–19	0.45	274266	9 04–19	0.32	274346	10 03–20	0.21	274426	10 00–19	0.20	274506	12 02–19	0.28
274107	11 02–19	0.30	274187	10 02–19	0.23	274267	12 99–20	0.30	274347	10 02–19	0.26	274427	10 03–19	0.24	274507	13 02–20	0.27
274108	7 06–19	0.40	274188	9 04–19	0.28	274268	9 04–18	0.33	274348	10 03–19	0.14	274428	13 91–20	0.33	274508	14 97–20	0.32
274109	11 95–19	0.45	274189	9 99–18	0.29	274269	13 01–19	0.25	274349	10 00–19	0.17	274429	12 94–20	0.26	274509	12 98–20	0.23
274110	12 99–19	0.22	274190	9 99–18	0.33	274270	14 99–19	0.26	274350	12 01–20	0.25	274430	12 98–19	0.32	274510	13 99–20	0.41
274111	12 99–19	0.29	274191	13 97–19	0.31	274271	12 91–19	0.27	274351	8 04–20	0.35	274431	11 00–20	0.22	274511	13 03–20	0.22
274112	12 00–19	0.24	274192	12 03–20	0.26	274272	9 07–19	0.24	274352	15 97–20	0.27	274432	11 98–20	0.27	274512	10 02–20	0.29
274113	12 01–20	0.23	274193	11 04–19	0.27	274273	13 01–19	0.30	274353	11 02–20	0.26	274433	11 96–19	0.25	274513	11 95–20	0.31
274114	12 91–19	0.28	274194	10 04–19	0.25	274274	14 93–20	0.28	274354	11 04–19	0.26	274434	13 03–20	0.23	274514	11 02–20	0.26
274115	13 60–19	0.28	274195	10 02–19	0.26	274275	12 98–19	0.31	274355	12 94–20	0.25	274435	8 04–16	0.49	274515	12 97–20	0.31
274116	9 06–20	0.30	274196	12 98–20	0.25	274276	12 01–19	0.37	274356	10 02–20	0.31	274436	11 01–20	0.26	274516	15 99–19	0.30
274117	12 01–19	0.25	274197	11 02–20	0.25	274277	13 03–20	0.39	274357	12 01–19	0.32	274437	11 00–20	0.29	274517	10 06–20	0.26
274118	13 01–19	0.27	274198	9 99–20	0.32	274278	10 03–19	0.30	274358	12 00–20	0.29	274438	8 05–19	0.39	274518	9 97–19	0.39
274119	13 01–19	0.24	274199	11 96–19	0.23	274279	14 01–19	0.30	274359	12 00–20	0.28	274439	11 97–19	0.20	274519	12 02–19	0.26
274120	12 02–19	0.25	274200	11 01–19	0.31	274280	12 99–20	0.30	274360	12 04–20	0.30	274440	13 97–19	0.27	274520	9 02–19	0.27
274121	11 01–19	0.28	274201	12 96–19	0.18	274281	13 00–19	0.31	274361	12 98–19	0.27	274441	13 00–19	0.25	274521	10 00–19	0.23
274122	10 04–19	0.25	274202	9 05–19	0.24	274282	13 99–20	0.23	274362	10 02–19	0.25	274442	12 03–20	0.25	274522	10 03–20	0.21
274123	10 04–19	0.22	274203	10 05–19	0.19	274283	14 93–19	0.31	274363	12 91–20	0.25	274443	13 00–20	0.34	274523	14 99–20	0.28
274124	12 94–19	0.25	274204	10 00–19	0.20	274284	12 03–19	0.41	274364	10 04–20	0.17	274444	14 99–20	0.21	274524	13 01–20	0.26
274125	11 01–19	0.27	274205	8 96–19	0.25	274285	11 94–20	0.26	274365	13 98–20	0.28	274445	11 97–20	0.29	274525	12 99–20	0.24
274126	9 06–19	0.25	274206	10 05–20	0.20	274286	11 04–20	0.20	274366	12 03–20	0.23	274446	11 97–20	0.26	274526	13 96–19	0.26
274127	10 03–18	0.29	274207	11 02–19	0.25	274287	11 96–19	0.21	274367	12 94–20	0.26	274447	12 97–19	0.30	274527	16 99–19	0.15
274128	11 01–19	0.31	274208	10 04–19	0.23	274288	13 91–19	0.27	274368	13 00–19	0.25	274448	14 94–20	0.26	274528	12 93–20	0.21
274129	12 02–19	0.35	274209	11 04–20	0.27	274289	9 97–19	0.29	274369	10 02–20	0.29	274449	14 01–20	0.27	274529	11 97–19	0.26
274130	11 92–19	0.19	274210	10 01–19	0.18	274290	11 02–20	0.27	274370	10 99–20	0.26	274450	14 97–20	0.27	274530	13 97–20	0.29
274131	10 05–20	0.27	274211	9 99–20	0.25	274291	12 94–19	0.28	274371	12 00–19	0.25	274451	13 99–20	0.27	274531	12 93–20	0.31
274132	9 05–19	0.22	274212	8 05–19	0.21	274292	11 06–20	0.34	274372	15 99–20	0.29	274452	11 02–19	0.29	274532	12 01–20	0.19
274133	10 93–17	0.28	274213	11 05–20	0.27	274293	11 03–19	0.18	274373	10 04–20	0.25	274453	11 02–19	0.27	274533	12 00–20	0.24
274134	11 01–19	0.26	274214	12 05–20	0.23	274294	10 06–20	0.34	274374	12 04–20	0.25	274454	11 00–20	0.20	274534	10 00–19	0.24
274135	10 01–19	0.23	274215	11 98–19	0.23	274295	10 03–19	0.18	274375	9 03–20	0.29	274455	10 04–19	0.39	274535	11 99–20	0.20
274136	11 99–19	0.33	274216	13 99–19	0.29	274296	12 00–18	0.31	274376	11 99–20	0.21	274456	10 01–19	0.29	274536	15 99–20	0.33
274137	15 99–19	0.35	274217	9 01–19	0.24	274297	10 03–17	0.35	274377	13 01–20	0.26	274457	11 98–20	0.19	274537	10 02–20	0.28
274138	8 03–20	0.29	274218	8 95–20	0.18	274298	11 02–19	0.29	274378	11 97–19	0.24	274458	11 98–19	0.30	274538	12 99–20	0.27
274139	15 01–20	0.32	274219	10 99–19	0.24	274299	9 03–19	0.37	274379	13 00–20	0.22	274459	10 00–19	0.24	274539	15 99–20	0.25
274140	10 05–19	0.27	274220	9 05–19	0.27	274300	11 05–19	0.27	274380	11 03–20	0.28	274460	11 00–19	0.20	274540	11 02–20	0.36
274141	11 01–19	0.22	274221	8 95–18	0.30	274301	11 97–19	0.23	274381	11 02–20	0.33	274461	11 97–19	0.20	274541	9 03–20	0.24
274142	10 99–20	0.30	274222	12 97–18	0.30	274302	12 99–19	0.22	274382	13 01–20	0.21	274462	11 02–19	0.28	274542	12 99–20	0.26
274143	13 95–20	0.27	274223	12 98–19	0.26	274303	12 97–20	0.28	274383	12 03–20	0.18	274463	12 00–19	0.26	274543	11 02–20	0.30
274144	13 91–19	0.35	274224	10 04–19	0.25	274304	14 99–20	0.28	274384	9 00–19	0.34	274464	11 04–20	0.25	274544	14 93–20	0.36
274145	12 95–20	0.26	274225	11 99–19	0.34	274305	14 97–19	0.27	274385	13 02–20	0.31	274465	11 02–19	0.29	274545	14 91–20	0.32
274146	12 04–20	0.31	274226	9 98–19	0.19	274306	11 96–19	0.26	274386	9 04–19	0.36	274466	13 01–20	0.31	274546	10 01–18	0.28
274147	9 05–19	0.20	274227	12 95–19	0.26	274307	12 02–20	0.23	274387	11 96–20	0.27	274467	11 01–20	0.23	274547	13 01–20	0.25
274148	9 99–18	0.31	274228	10 95–19	0.21	274308	12 99–20	0.25	274388	13 03–20	0.23	274468	14 00–20	0.29	274548	9 02–19	0.33
274149	10 99–19	0.25	274229	10 05–20	0.25	274309	10 04–17	0.36	274389	11 97–19	0.19	274469	10 06–19	0.29	274549	11 05–20	0.33
274150	9 02–18	0.29	274230	11 00–20	0.27	274310	10 98–20	0.26	274390	9 04–19	0.29	274470	14 97–20	0.29	274550	13 02–20	0.27
274151	11 05–20	0.35	274231	14 94–20	0.30	274311	11 98–20	0.33	274391	12 00–19	0.28	274471	10 95–20	0.28	274551	11 06–19	0.20
274152	7 06–18	0.31	274232	12 01–19	0.31	274312	10 93–20	0.24	274392	9 04–20	0.26	274472	13 02–20	0.28	274552	11 03–20	0.28
274153	9 03–19	0.27	274233	11 95–20	0.24	274313	9 02–19	0.35	274393	13 01–20	0.23	274473	11 00–19	0.23	274553	11 00–19	0.35
274154	11 05–20	0.30	274234	8 05–19	0.22	274314	10 03–19	0.21	274394	11 92–19	0.21	274474	10 95–20	0.28	274554	14 02–19	0.26
274155	10 02–19	0.24	274235	13 02–19	0.30	274315	11 99–20	0.29	274395	12 02–19	0.24	274475	11 99–20	0.29	274555	10 02–19	0.33
274156	10 97–19	0.25	274236	10 04–19	0.32	274316	13 03–19	0.25	274396	14 99–20	0.27	274476	12 01–20	0.26	274556	10 02–19	0.19
274157	13 92–20	0.22	274237	12 00–20	0.31	274317	12 94–20	0.24	274397	10 02–20	0.26	274477	12 99–20	0.25	274557	7 95–16	0.23
274158	12 99–20	0.26	274238	12 02–20	0.35	274318	12 02–20	0.35	274398	13 98–19	0.24	274478	11 92–20	0.21	274558	10 03–20	0.22
274159	10 01–19	0.25	274239	13 79–20	0.27	274319	14 95–20	0.26	274399	8 03–19	0.27	274479	13 91–19	0.40	274559	11 01–18	0.34
274160	10 94–19	0.30	274240	12 98–19	0.25	274320	13 03–20	0.30	274400	10 03–19	0.25	274480	12 02–19	0.29	274560	12 02–20	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
		″			″			″			″			″			″
274561	11 03–20	0.19	274641	11 00–19	0.28	274721	10 03–20	0.26	274801	10 03–19	0.35	274881	10 96–19	0.31	274961	11 98–20	0.39
274562	12 96–19	0.25	274642	13 03–20	0.27	274722	12 99–20	0.38	274802	12 02–19	0.38	274882	9 96–19	0.29	274962	9 94–19	0.32
274563	13 00–20	0.31	274643	11 93–20	0.26	274723	14 00–19	0.20	274803	12 04–19	0.21	274883	11 96–19	0.41	274963	13 98–20	0.26
274564	11 03–20	0.27	274644	11 04–20	0.32	274724	12 91–20	0.27	274804	13 99–20	0.30	274884	9 04–19	0.31	274964	9 96–20	0.34
274565	12 02–18	0.38	274645	11 02–19	0.31	274725	11 00–19	0.39	274805	15 01–20	0.21	274885	10 99–20	0.23	274965	12 98–19	0.29
274566	12 01–19	0.31	274646	14 94–20	0.22	274726	9 95–19	0.30	274806	11 99–19	0.24	274886	12 98–20	0.29	274966	11 01–19	0.22
274567	13 02–20	0.22	274647	11 03–20	0.28	274727	11 03–20	0.24	274807	11 02–20	0.28	274887	11 04–19	0.24	274967	10 00–20	0.22
274568	12 02–19	0.28	274648	12 92–20	0.23	274728	13 97–19	0.22	274808	13 00–20	0.25	274888	12 98–19	0.29	274968	11 04–20	0.27
274569	13 99–19	0.41	274649	14 00–19	0.21	274729	12 97–20	0.30	274809	10 01–19	0.25	274889	9 00–19	0.40	274969	12 05–20	0.24
274570	13 93–20	0.24	274650	9 93–19	0.34	274730	11 98–20	0.22	274810	7 01–18	0.34	274890	13 93–18	0.27	274970	12 98–19	0.20
274571	13 93–19	0.30	274651	11 97–19	0.20	274731	11 04–20	0.26	274811	11 00–19	0.25	274891	11 98–19	0.29	274971	13 00–20	0.29
274572	13 02–20	0.33	274652	10 01–20	0.25	274732	11 06–19	0.22	274812	11 03–19	0.33	274892	13 94–20	0.20	274972	13 98–19	0.32
274573	13 95–20	0.24	274653	13 98–20	0.23	274733	11 02–20	0.29	274813	11 95–20	0.22	274893	9 05–19	0.33	274973	9 03–17	0.35
274574	11 02–20	0.22	274654	11 02–20	0.27	274734	12 05–20	0.26	274814	14 00–19	0.23	274894	8 95–19	0.27	274974	12 97–20	0.24
274575	12 02–20	0.22	274655	12 00–20	0.23	274735	12 93–20	0.26	274815	10 00–20	0.31	274895	13 00–20	0.36	274975	9 02–19	0.23
274576	11 00–19	0.22	274656	10 06–19	0.29	274736	12 00–20	0.37	274816	12 04–19	0.22	274896	9 99–19	0.34	274976	13 96–19	0.26
274577	14 95–20	0.32	274657	12 97–20	0.20	274737	14 00–19	0.32	274817	10 03–19	0.32	274897	11 01–19	0.33	274977	14 00–20	0.25
274578	16 97–20	0.33	274658	10 01–19	0.25	274738	11 02–19	0.22	274818	11 02–19	0.24	274898	11 02–20	0.28	274978	12 05–19	0.23
274579	12 99–19	0.29	274659	15 01–19	0.28	274739	12 00–19	0.26	274819	10 97–20	0.34	274899	11 02–20	0.21	274979	13 96–19	0.27
274580	12 02–20	0.23	274660	11 02–20	0.23	274740	12 98–20	0.27	274820	14 96–20	0.31	274900	10 02–19	0.23	274980	12 98–19	0.24
274581	10 99–20	0.27	274661	12 00–20	0.23	274741	10 97–20	0.27	274821	13 94–20	0.30	274901	10 99–19	0.26	274981	13 02–19	0.29
274582	13 94–20	0.33	274662	13 02–20	0.22	274742	11 02–20	0.27	274822	12 95–19	0.35	274902	12 96–19	0.25	274982	12 96–20	0.30
274583	11 00–20	0.25	274663	13 02–19	0.23	274743	9 03–18	0.27	274823	14 92–19	0.26	274903	11 02–19	0.23	274983	10 95–19	0.33
274584	10 03–20	0.28	274664	13 99–20	0.39	274744	13 00–19	0.22	274824	8 04–19	0.23	274904	10 05–20	0.33	274984	10 96–20	0.36
274585	9 01–20	0.30	274665	12 03–20	0.31	274745	12 95–19	0.33	274825	10 96–19	0.28	274905	10 01–19	0.23	274985	8 99–19	0.26
274586	11 06–20	0.24	274666	11 07–19	0.18	274746	15 97–19	0.32	274826	13 91–19	0.28	274906	11 96–19	0.28	274986	12 02–20	0.28
274587	12 91–19	0.34	274667	12 99–20	0.28	274747	10 95–20	0.29	274827	11 98–19	0.29	274907	10 01–19	0.32	274987	10 03–19	0.36
274588	12 92–20	0.27	274668	13 01–20	0.37	274748	15 94–19	0.41	274828	11 00–19	0.28	274908	13 94–19	0.25	274988	12 96–19	0.26
274589	14 01–20	0.24	274669	11 00–19	0.22	274749	7 05–17	0.33	274829	13 02–19	0.32	274909	10 03–18	0.28	274989	13 03–19	0.22
274590	10 00–19	0.32	274670	11 05–19	0.33	274750	13 05–20	0.21	274830	13 92–19	0.32	274910	11 99–19	0.28	274990	13 99–19	0.27
274591	8 02–19	0.24	274671	12 99–19	0.36	274751	11 97–20	0.26	274831	9 01–19	0.18	274911	11 92–19	0.43	274991	12 02–19	0.28
274592	12 99–20	0.26	274672	11 01–20	0.27	274752	10 02–19	0.24	274832	12 01–19	0.33	274912	11 00–20	0.31	274992	11 98–19	0.30
274593	12 99–20	0.24	274673	12 93–20	0.28	274753	10 01–18	0.34	274833	9 03–20	0.30	274913	12 00–20	0.28	274993	11 00–19	0.34
274594	11 98–20	0.37	274674	9 03–20	0.41	274754	9 05–20	0.26	274834	13 94–19	0.37	274914	11 94–20	0.24	274994	12 95–19	0.27
274595	12 96–20	0.27	274675	12 96–19	0.26	274755	11 04–19	0.18	274835	11 97–18	0.37	274915	15 92–20	0.25	274995	8 04–19	0.34
274596	11 02–19	0.25	274676	13 99–20	0.26	274756	13 98–20	0.23	274836	10 97–19	0.23	274916	9 01–19	0.26	274996	9 04–19	0.23
274597	9 03–18	0.29	274677	9 03–20	0.28	274757	13 99–20	0.27	274837	9 94–18	0.38	274917	10 01–20	0.30	274997	9 05–19	0.26
274598	12 98–19	0.31	274678	10 03–20	0.31	274758	13 03–20	0.27	274838	10 02–19	0.27	274918	10 05–20	0.23	274998	13 94–19	0.30
274599	6 05–17	0.25	274679	10 01–20	0.34	274759	12 03–19	0.27	274839	10 96–19	0.31	274919	8 05–20	0.32	274999	11 98–18	0.33
274600	11 03–20	0.27	274680	12 97–19	0.22	274760	12 91–19	0.37	274840	11 01–20	0.27	274920	8 98–19	0.28	275000	11 00–20	0.25
274601	11 95–20	0.26	274681	12 00–20	0.26	274761	15 94–19	0.24	274841	10 06–19	0.26	274921	11 04–19	0.28	275001	11 00–19	0.32
274602	12 95–19	0.27	274682	9 06–20	0.26	274762	13 99–20	0.36	274842	8 05–20	0.24	274922	9 04–19	0.26	275002	10 05–19	0.36
274603	12 96–19	0.32	274683	11 03–20	0.27	274763	11 02–20	0.24	274843	8 02–18	0.38	274923	8 02–18	0.42	275003	11 99–20	0.31
274604	13 02–20	0.36	274684	12 02–20	0.24	274764	14 96–20	0.26	274844	9 98–19	0.48	274924	11 91–19	0.30	275004	10 98–19	0.32
274605	12 94–20	0.24	274685	13 00–19	0.25	274765	12 96–20	0.22	274845	11 04–19	0.24	274925	8 98–20	0.26	275005	12 98–19	0.28
274606	10 00–19	0.32	274686	11 02–20	0.25	274766	11 92–19	0.34	274846	10 96–20	0.29	274926	11 00–20	0.33	275006	13 00–19	0.29
274607	13 99–20	0.28	274687	9 02–19	0.28	274767	13 00–19	0.34	274847	13 96–19	0.25	274927	13 00–20	0.23	275007	14 02–19	0.21
274608	11 00–20	0.27	274688	12 02–19	0.28	274768	11 05–18	0.28	274848	11 02–19	0.22	274928	10 00–20	0.26	275008	10 00–20	0.34
274609	10 02–19	0.32	274689	14 98–20	0.22	274769	16 00–20	0.35	274849	9 02–18	0.28	274929	9 02–19	0.24	275009	10 01–19	0.42
274610	15 98–20	0.31	274690	12 00–20	0.27	274770	10 03–20	0.24	274850	11 05–20	0.24	274930	11 95–20	0.31	275010	12 96–20	0.27
274611	14 98–20	0.23	274691	11 03–20	0.26	274771	12 01–19	0.21	274851	9 02–18	0.29	274931	7 05–15	0.31	275011	9 02–20	0.23
274612	12 98–20	0.24	274692	13 02–19	0.26	274772	12 00–19	0.25	274852	12 95–19	0.23	274932	9 98–17	0.28	275012	14 94–20	0.29
274613	10 02–20	0.25	274693	12 01–20	0.26	274773	11 01–19	0.23	274853	11 02–19	0.33	274933	10 03–18	0.24	275013	13 95–20	0.26
274614	12 94–20	0.29	274694	11 92–19	0.23	274774	10 03–19	0.33	274854	10 03–19	0.33	274934	10 02–18	0.29	275014	12 02–19	0.27
274615	10 94–19	0.30	274695	12 92–19	0.28	274775	14 00–20	0.30	274855	9 90–18	0.35	274935	9 05–19	0.23	275015	12 93–18	0.26
274616	12 99–19	0.28	274696	14 97–19	0.26	274776	13 00–20	0.25	274856	10 96–20	0.23	274936	12 00–20	0.29	275016	12 01–19	0.29
274617	12 02–20	0.31	274697	13 02–20	0.24	274777	13 00–20	0.32	274857	13 95–19	0.30	274937	10 04–19	0.34	275017	9 06–20	0.22
274618	12 99–19	0.23	274698	13 02–20	0.30	274778	14 94–20	0.27	274858	10 94–19	0.31	274938	9 93–19	0.25	275018	8 05–19	0.29
274619	10 93–18	0.33	274699	10 06–20	0.21	274779	13 03–20	0.22	274859	13 99–19	0.25	274939	11 03–20	0.31	275019	13 01–19	0.30
274620	13 03–19	0.22	274700	11 01–20	0.34	274780	14 02–20	0.30	274860	12 96–19	0.24	274940	8 98–17	0.33	275020	10 98–19	0.36
274621	12 00–19	0.27	274701	11 02–20	0.25	274781	13 01–19	0.32	274861	10 92–19	0.27	274941	12 03–20	0.32	275021	8 04–19	0.37
274622	13 03–19	0.35	274702	15 93–20	0.30	274782	12 99–20	0.28	274862	10 02–19	0.25	274942	12 01–20	0.28	275022	7 05–17	0.33
274623	10 02–20	0.30	274703	10 05–19	0.25	274783	11 97–20	0.18	274863	10 02–19	0.20	274943	13 99–20	0.25	275023	10 03–19	0.20
274624	12 02–20	0.29	274704	13 02–20	0.21	274784	11 04–19	0.27	274864	9 04–20	0.26	274944	12 97–20	0.24	275024	10 00–19	0.27
274625	12 96–20	0.22	274705	11 04–20	0.34	274785	12 01–19	0.22	274865	10 95–18	0.29	274945	10 91–20	0.26	275025	12 93–19	0.28
274626	9 03–18	0.32	274706	10 02–20	0.28	274786	9 02–20	0.36	274866	10 02–20	0.25	274946	8 04–19	0.21	275026	9 98–20	0.27
274627	11 03–19	0.30	274707	12 92–20	0.22	274787	10 92–19	0.25	274867	10 95–19	0.24	274947	10 02–19	0.24	275027	10 00–19	0.31
274628	13 99–20	0.33	274708	11 97–19	0.27	274788	12 02–20	0.29	274868	12 04–20	0.21	274948	11 02–20	0.23	275028	11 98–19	0.32
274629	10 03–20	0.22	274709	10 04–19	0.30	274789	13 98–20	0.26	274869	11 05–19	0.27	274949	10 00–19	0.22	275029	12 02–19	0.24
274630	8 03–20	0.28	274710	14 00–19	0.23	274790	13 92–20	0.30	274870	14 97–19	0.25	274950	11 94–20	0.26	275030	14 95–20	0.21
274631	13 00–20	0.27	274711	11 00–20	0.20	274791	10 04–19	0.24	274871	13 95–20	0.25	274951	13 00–20	0.32	275031	13 94–20	0.30
274632	10 03–19	0.21	274712	11 02–20	0.24	274792	12 02–20	0.22	274872	10 96–19	0.24	274952	11 05–20	0.24	275032	11 98–20	0.28
274633	13 00–19	0.22	274713	13 95–19	0.30	274793	12 04–19	0.32	274873	13 98–18	0.26	274953	10 04–19	0.30	275033	11 03–20	0.30
274634	12 03–19	0.29	274714	11 04–20	0.27	274794	12 00–20	0.24	274874	13 00–20	0.21	274954	9 05–19	0.24	275034	11 02–19	0.35
274635	11 03–19	0.22	274715	12 00–20	0.27	274795	13 98–20	0.36	274875	10 95–20	0.24	274955	10 02–19	0.27	275035	11 04–20	0.24
274636	11 01–20	0.28	274716	12 02–19	0.27	274796	11 05–19	0.18	274876	13 95–20	0.28	274956	11 98–19	0.30	275036	13 97–20	0.25
274637	12 02–20	0.29	274717	13 02–19	0.22	274797	11 04–20	0.39	274877	9 05–19	0.28	274957	12 00–19	0.26	275037	14 99–19	0.22
274638	13 97–20	0.23	274718	13 92–20	0.25	274798	12 02–20	0.41	274878	7 99–17	0.27	274958	13 97–18	0.30	275038	10 05–20	0.23
274639	11 02–19	0.36	274719	14 98–20	0.33	274799	11 03–20	0.26	274879	9 04–19	0.23	274959	9 02–19	0.28	275039	11 98–19	0.24
274640	12 03–19	0.20	274720	9 05–19	0.18	274800	11 99–20	0.28	274880	9 99–19	0.36	274960	11 00–19	0.29	275040	14 99–20	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
		″			″			″			″			″			″
275041	12 04–20	0.21	275121	12 00–20	0.34	275201	12 03–19	0.18	275281	8 01–19	0.40	275361	12 05–20	0.19	275441	11 03–19	0.28
275042	10 99–19	0.34	275122	13 99–20	0.24	275202	11 95–19	0.24	275282	12 03–19	0.35	275362	17 93–20	0.29	275442	14 91–20	0.24
275043	11 96–19	0.19	275123	13 00–20	0.24	275203	12 01–20	0.27	275283	14 01–19	0.27	275363	10 98–20	0.32	275443	9 01–19	0.24
275044	10 98–18	0.34	275124	11 01–19	0.30	275204	11 00–19	0.27	275284	12 03–19	0.28	275364	10 04–19	0.25	275444	13 00–19	0.15
275045	11 95–20	0.20	275125	9 99–19	0.22	275205	12 06–20	0.25	275285	12 03–20	0.29	275365	11 93–20	0.30	275445	12 95–20	0.32
275046	13 95–20	0.32	275126	11 93–20	0.24	275206	12 00–20	0.22	275286	11 02–20	0.24	275366	9 04–18	0.21	275446	11 02–20	0.34
275047	11 00–20	0.27	275127	9 03–19	0.31	275207	11 02–19	0.26	275287	14 00–20	0.26	275367	14 97–19	0.31	275447	12 03–19	0.26
275048	12 04–20	0.25	275128	12 03–19	0.28	275208	11 95–20	0.22	275288	14 03–20	0.25	275368	11 94–19	0.18	275448	12 02–19	0.35
275049	11 02–19	0.33	275129	9 02–19	0.27	275209	12 98–19	0.22	275289	14 00–20	0.39	275369	10 05–19	0.28	275449	12 98–19	0.31
275050	10 02–20	0.33	275130	11 03–19	0.35	275210	10 04–20	0.23	275290	12 99–19	0.26	275370	12 95–19	0.16	275450	10 98–19	0.36
275051	12 00–19	0.25	275131	9 01–20	0.21	275211	9 01–19	0.28	275291	11 99–18	0.21	275371	7 07–19	0.19	275451	14 94–20	0.35
275052	9 04–19	0.29	275132	9 02–20	0.26	275212	10 95–20	0.29	275292	11 97–19	0.36	275372	12 01–20	0.30	275452	12 00–19	0.32
275053	10 95–19	0.26	275133	12 99–20	0.23	275213	12 00–20	0.29	275293	11 00–19	0.31	275373	11 02–19	0.28	275453	10 00–19	0.31
275054	10 02–20	0.28	275134	9 95–19	0.26	275214	11 00–20	0.29	275294	9 00–19	0.37	275374	12 94–19	0.27	275454	10 04–20	0.36
275055	9 05–20	0.29	275135	10 03–20	0.24	275215	10 02–20	0.35	275295	11 01–20	0.25	275375	10 01–19	0.28	275455	10 95–19	0.27
275056	12 01–20	0.30	275136	13 02–20	0.24	275216	13 92–19	0.31	275296	12 01–20	0.25	275376	11 98–19	0.32	275456	13 96–19	0.33
275057	13 98–19	0.24	275137	13 97–19	0.38	275217	9 02–18	0.25	275297	11 01–20	0.26	275377	10 00–19	0.24	275457	12 00–18	0.38
275058	15 99–20	0.27	275138	9 01–19	0.32	275218	11 94–20	0.28	275298	12 99–19	0.27	275378	13 00–19	0.26	275458	11 03–19	0.20
275059	11 02–19	0.22	275139	9 01–20	0.32	275219	13 92–19	0.36	275299	12 01–19	0.27	275379	11 02–19	0.26	275459	10 96–18	0.34
275060	10 03–19	0.36	275140	10 98–19	0.28	275220	11 96–19	0.27	275300	11 99–19	0.36	275380	12 00–19	0.24	275460	12 95–20	0.22
275061	11 91–20	0.27	275141	12 96–20	0.32	275221	11 92–19	0.28	275301	13 00–19	0.28	275381	10 00–19	0.23	275461	10 00–19	0.31
275062	10 04–19	0.23	275142	12 00–19	0.30	275222	9 03–19	0.27	275302	11 97–18	0.28	275382	9 97–19	0.35	275462	13 00–19	0.30
275063	9 04–20	0.21	275143	11 98–19	0.29	275223	9 05–19	0.19	275303	10 01–18	0.32	275383	11 02–20	0.24	275463	12 04–20	0.26
275064	12 00–20	0.35	275144	10 03–19	0.34	275224	11 00–19	0.35	275304	13 99–19	0.33	275384	10 03–19	0.36	275464	13 94–20	0.35
275065	9 01–19	0.36	275145	12 00–20	0.32	275225	13 93–19	0.36	275305	12 99–20	0.28	275385	9 05–19	0.28	275465	12 96–19	0.34
275066	9 96–19	0.35	275146	13 93–20	0.32	275226	11 02–19	0.23	275306	10 97–20	0.27	275386	12 00–20	0.34	275466	12 97–20	0.34
275067	8 99–19	0.34	275147	11 92–19	0.27	275227	13 95–20	0.25	275307	12 02–20	0.28	275387	9 03–20	0.25	275467	13 02–19	0.29
275068	13 95–20	0.18	275148	13 03–19	0.30	275228	9 02–20	0.23	275308	11 02–19	0.28	275388	11 99–19	0.32	275468	12 94–20	0.26
275069	13 95–20	0.22	275149	10 03–19	0.20	275229	13 95–20	0.25	275309	14 99–20	0.30	275389	9 03–20	0.24	275469	12 01–19	0.31
275070	9 03–18	0.38	275150	9 98–19	0.30	275230	14 99–20	0.30	275310	9 06–19	0.22	275390	13 94–20	0.24	275470	12 96–19	0.34
275071	11 00–20	0.29	275151	13 04–20	0.32	275231	12 98–20	0.26	275311	10 97–20	0.24	275391	10 94–19	0.30	275471	10 00–19	0.19
275072	8 98–19	0.25	275152	13 01–19	0.27	275232	9 97–20	0.27	275312	12 01–19	0.40	275392	11 03–19	0.24	275472	15 00–20	0.30
275073	11 00–19	0.35	275153	11 91–20	0.25	275233	10 03–19	0.28	275313	10 99–18	0.34	275393	11 03–19	0.28	275473	9 05–19	0.28
275074	13 99–20	0.29	275154	11 04–20	0.24	275234	11 00–20	0.26	275314	10 02–19	0.36	275394	14 93–20	0.28	275474	12 99–20	0.25
275075	11 03–19	0.26	275155	12 03–19	0.27	275235	11 04–20	0.22	275315	11 99–20	0.30	275395	11 03–19	0.30	275475	11 02–19	0.20
275076	12 95–19	0.27	275156	10 95–17	0.29	275236	12 02–19	0.27	275316	11 03–20	0.41	275396	12 00–19	0.21	275476	8 98–19	0.37
275077	11 99–20	0.23	275157	10 03–19	0.28	275237	12 93–19	0.31	275317	11 03–19	0.26	275397	10 98–19	0.15	275477	12 98–19	0.26
275078	12 03–19	0.27	275158	10 98–19	0.21	275238	13 01–20	0.28	275318	12 02–19	0.26	275398	10 00–19	0.21	275478	14 99–20	0.27
275079	10 00–19	0.22	275159	12 95–20	0.31	275239	9 03–19	0.31	275319	14 95–19	0.21	275399	11 00–19	0.33	275479	12 01–19	0.26
275080	9 02–20	0.24	275160	11 03–19	0.28	275240	12 99–19	0.38	275320	11 02–20	0.27	275400	12 00–19	0.22	275480	13 02–20	0.23
275081	12 98–18	0.33	275161	13 99–19	0.32	275241	12 00–19	0.31	275321	10 02–19	0.27	275401	12 02–20	0.22	275481	15 00–20	0.21
275082	8 03–19	0.29	275162	11 98–19	0.37	275242	12 02–20	0.28	275322	15 97–19	0.26	275402	9 01–20	0.29	275482	11 03–20	0.31
275083	12 00–19	0.28	275163	13 00–20	0.23	275243	13 00–20	0.26	275323	12 94–19	0.38	275403	12 04–20	0.23	275483	14 96–19	0.32
275084	10 05–19	0.19	275164	13 03–19	0.31	275244	11 96–20	0.18	275324	13 95–19	0.15	275404	12 95–19	0.24	275484	9 60–20	0.34
275085	11 02–19	0.31	275165	12 03–19	0.34	275245	11 03–20	0.33	275325	9 01–19	0.28	275405	12 96–19	0.31	275485	9 73–20	0.31
275086	12 02–19	0.18	275166	10 02–19	0.35	275246	11 03–19	0.32	275326	12 94–19	0.32	275406	12 02–20	0.19	275486	7 77–20	0.43
275087	11 01–20	0.35	275167	10 04–20	0.33	275247	12 02–20	0.32	275327	13 01–20	0.31	275407	10 06–19	0.19	275487	11 77–19	0.28
275088	10 03–20	0.36	275168	11 02–20	0.29	275248	9 00–19	0.31	275328	10 91–19	0.24	275408	13 95–19	0.27	275488	15 77–19	0.33
275089	10 98–19	0.26	275169	9 02–20	0.25	275249	12 98–19	0.25	275329	9 03–20	0.25	275409	15 93–20	0.26	275489	10 77–18	0.41
275090	11 95–19	0.21	275170	11 03–19	0.26	275250	9 06–19	0.33	275330	13 02–19	0.25	275410	13 96–20	0.27	275490	12 77–20	0.38
275091	11 02–20	0.31	275171	9 05–19	0.20	275251	13 00–20	0.29	275331	12 96–19	0.32	275411	13 95–19	0.27	275491	8 60–19	0.43
275092	10 01–18	0.23	275172	10 05–19	0.28	275252	12 01–20	0.34	275332	13 97–19	0.24	275412	8 05–19	0.26	275492	8 91–20	0.26
275093	12 00–20	0.26	275173	14 97–19	0.28	275253	16 99–20	0.31	275333	10 03–19	0.21	275413	11 00–20	0.32	275493	11 92–19	0.25
275094	12 98–20	0.24	275174	12 95–19	0.30	275254	13 95–19	0.22	275334	14 03–20	0.28	275414	13 02–20	0.33	275494	14 93–20	0.43
275095	11 03–20	0.29	275175	12 04–20	0.31	275255	13 00–19	0.37	275335	10 03–18	0.33	275415	14 95–20	0.24	275495	10 94–19	0.34
275096	11 00–20	0.26	275176	10 93–19	0.25	275256	10 03–20	0.32	275336	12 93–20	0.30	275416	15 99–20	0.29	275496	10 94–19	0.29
275097	11 99–20	0.38	275177	12 97–20	0.26	275257	11 04–20	0.35	275337	11 03–19	0.28	275417	12 98–19	0.35	275497	11 94–20	0.31
275098	10 02–18	0.30	275178	9 98–18	0.29	275258	12 94–20	0.22	275338	12 02–20	0.27	275418	10 04–20	0.29	275498	13 94–20	0.25
275099	12 92–19	0.37	275179	13 94–19	0.27	275259	12 03–20	0.28	275339	13 03–20	0.23	275419	13 98–19	0.32	275499	8 95–19	0.38
275100	10 01–20	0.26	275180	11 01–20	0.27	275260	14 00–19	0.20	275340	11 01–19	0.26	275420	13 93–20	0.26	275500	10 95–20	0.25
275101	10 92–20	0.46	275181	11 02–20	0.30	275261	14 00–20	0.29	275341	12 94–19	0.28	275421	10 04–19	0.20	275501	11 95–19	0.34
275102	11 01–20	0.30	275182	10 99–19	0.27	275262	12 00–19	0.26	275342	15 98–19	0.29	275422	8 99–19	0.21	275502	10 95–20	0.33
275103	11 00–20	0.32	275183	13 95–20	0.21	275263	11 03–19	0.25	275343	13 01–19	0.37	275423	10 04–19	0.16	275503	11 95–20	0.28
275104	11 00–19	0.30	275184	12 98–20	0.31	275264	11 01–19	0.24	275344	12 96–19	0.30	275424	15 01–19	0.24	275504	9 94–19	0.25
275105	12 00–19	0.27	275185	10 94–18	0.26	275265	11 02–19	0.38	275345	11 02–20	0.22	275425	12 98–20	0.25	275505	10 95–20	0.27
275106	9 03–19	0.22	275186	10 03–19	0.27	275266	14 02–20	0.27	275346	12 01–20	0.28	275426	12 02–20	0.25	275506	12 95–20	0.38
275107	12 02–20	0.26	275187	11 00–20	0.21	275267	14 99–20	0.26	275347	8 01–19	0.44	275427	12 00–19	0.35	275507	12 95–19	0.29
275108	11 03–20	0.21	275188	12 03–19	0.23	275268	13 94–19	0.24	275348	12 95–20	0.30	275428	11 05–19	0.31	275508	10 95–19	0.38
275109	12 00–19	0.31	275189	13 97–20	0.30	275269	13 99–20	0.29	275349	9 01–19	0.30	275429	14 92–19	0.24	275509	13 95–20	0.27
275110	13 98–20	0.34	275190	11 97–19	0.28	275270	12 99–19	0.30	275350	11 94–19	0.33	275430	12 01–19	0.17	275510	13 95–20	0.21
275111	8 04–19	0.28	275191	11 92–19	0.32	275271	12 02–20	0.32	275351	10 02–20	0.20	275431	10 99–19	0.28	275511	8 95–18	0.42
275112	14 96–20	0.28	275192	13 00–20	0.27	275272	12 94–20	0.26	275352	11 04–19	0.32	275432	13 99–18	0.39	275512	10 95–20	0.21
275113	12 97–19	0.20	275193	12 95–20	0.23	275273	14 99–20	0.27	275353	12 00–19	0.30	275433	12 03–19	0.24	275513	13 96–20	0.39
275114	11 02–19	0.32	275194	13 94–19	0.30	275274	11 02–20	0.26	275354	11 00–20	0.29	275434	13 00–20	0.24	275514	13 96–19	0.47
275115	12 00–20	0.32	275195	10 00–19	0.41	275275	14 02–19	0.23	275355	8 04–18	0.28	275435	11 00–19	0.29	275515	9 93–20	0.31
275116	14 02–19	0.30	275196	12 00–19	0.27	275276	11 04–20	0.26	275356	11 99–19	0.22	275436	10 00–19	0.24	275516	12 96–19	0.22
275117	12 00–20	0.24	275197	13 99–20	0.31	275277	9 04–19	0.29	275357	12 01–20	0.22	275437	9 06–19	0.24	275517	13 96–19	0.37
275118	10 92–19	0.45	275198	12 00–19	0.18	275278	14 00–19	0.38	275358	14 99–20	0.24	275438	12 03–19	0.21	275518	11 97–20	0.36
275119	10 94–18	0.28	275199	12 00–20	0.24	275279	10 00–19	0.35	275359	13 02–19	0.29	275439	9 00–19	0.40	275519	11 97–20	0.26
275120	12 02–20	0.36	275200	7 03–17	0.27	275280	10 99–18	0.32	275360	11 01–20	0.27	275440	11 98–19	0.23	275520	7 97–19	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
		″			″			″			″			″			″
275521	10 97–19	0.29	275601	11 99–19	0.36	275681	13 00–20	0.36	275761	10 01–19	0.23	275841	10 99–20	0.37	275921	10 01–19	0.28
275522	11 97–19	0.32	275602	9 99–19	0.20	275682	12 00–20	0.29	275762	12 01–20	0.38	275842	12 01–20	0.39	275922	10 01–20	0.34
275523	10 97–19	0.28	275603	12 99–20	0.39	275683	12 00–20	0.34	275763	12 00–19	0.30	275843	10 01–19	0.32	275923	7 01–18	0.35
275524	12 97–19	0.34	275604	10 99–20	0.36	275684	9 00–19	0.32	275764	12 01–19	0.43	275844	9 01–19	0.51	275924	8 01–18	0.26
275525	13 97–18	0.30	275605	11 99–20	0.27	275685	12 94–19	0.42	275765	7 01–13	0.40	275845	13 99–19	0.28	275925	10 01–20	0.34
275526	10 97–18	0.37	275606	12 99–20	0.30	275686	10 00–19	0.38	275766	11 97–19	0.39	275846	9 01–19	0.33	275926	11 01–20	0.38
275527	9 97–19	0.39	275607	12 99–20	0.24	275687	9 96–19	0.57	275767	12 97–20	0.28	275847	9 01–19	0.30	275927	12 01–20	0.35
275528	11 98–19	0.39	275608	12 99–19	0.27	275688	13 00–20	0.28	275768	8 01–19	0.30	275848	11 01–19	0.29	275928	12 97–19	0.29
275529	9 98–19	0.32	275609	8 99–19	0.26	275689	12 00–20	0.35	275769	11 60–19	0.23	275849	10 01–19	0.30	275929	11 01–19	0.24
275530	12 98–19	0.27	275610	9 99–18	0.26	275690	11 00–20	0.29	275770	10 01–19	0.36	275850	13 01–20	0.27	275930	13 01–19	0.20
275531	10 98–19	0.38	275611	10 74–19	0.36	275691	11 00–20	0.36	275771	12 00–20	0.33	275851	15 93–20	0.30	275931	12 01–19	0.34
275532	10 98–19	0.34	275612	12 99–20	0.46	275692	12 00–19	0.38	275772	12 01–20	0.40	275852	13 96–19	0.33	275932	10 94–19	0.38
275533	12 98–20	0.40	275613	10 00–19	0.28	275693	13 00–19	0.44	275773	10 01–20	0.39	275853	11 96–20	0.37	275933	10 01–19	0.46
275534	13 98–19	0.32	275614	7 00–19	0.34	275694	13 00–20	0.30	275774	11 00–20	0.30	275854	12 01–20	0.30	275934	8 01–19	0.41
275535	10 98–20	0.40	275615	8 00–18	0.36	275695	12 00–19	0.36	275775	8 01–19	0.40	275855	12 90–18	0.42	275935	12 99–20	0.32
275536	9 98–19	0.37	275616	11 99–20	0.24	275696	9 00–19	0.33	275776	11 01–20	0.25	275856	11 01–18	0.38	275936	12 01–20	0.30
275537	12 98–20	0.29	275617	13 00–20	0.24	275697	12 83–20	0.28	275777	12 94–19	0.24	275857	10 01–19	0.40	275937	12 97–19	0.39
275538	13 98–20	0.34	275618	11 00–20	0.46	275698	12 94–19	0.31	275778	8 01–20	0.46	275858	11 01–20	0.29	275938	12 95–19	0.36
275539	15 93–20	0.24	275619	9 00–18	0.25	275699	13 00–19	0.38	275779	10 01–19	0.36	275859	9 01–19	0.36	275939	12 95–18	0.22
275540	12 98–20	0.25	275620	9 00–19	0.25	275700	10 00–20	0.30	275780	13 01–20	0.46	275860	12 01–19	0.30	275940	11 00–20	0.35
275541	12 98–19	0.28	275621	11 00–19	0.29	275701	11 00–20	0.37	275781	10 01–20	0.43	275861	10 01–19	0.33	275941	13 01–20	0.26
275542	12 98–19	0.43	275622	13 00–20	0.27	275702	12 00–19	0.44	275782	9 01–19	0.26	275862	10 01–18	0.32	275942	11 01–20	0.24
275543	12 98–19	0.28	275623	12 93–19	0.36	275703	11 00–20	0.25	275783	12 94–19	0.35	275863	11 01–20	0.39	275943	7 01–19	0.32
275544	11 98–19	0.38	275624	8 98–16	0.34	275704	12 00–20	0.30	275784	10 01–20	0.20	275864	12 00–19	0.32	275944	9 00–19	0.35
275545	7 98–16	0.51	275625	10 00–19	0.34	275705	12 00–19	0.26	275785	13 01–20	0.38	275865	10 01–19	0.40	275945	9 00–20	0.45
275546	12 98–20	0.26	275626	10 00–20	0.46	275706	11 00–20	0.30	275786	10 94–19	0.24	275866	11 01–19	0.38	275946	11 01–19	0.48
275547	8 98–17	0.32	275627	10 00–19	0.29	275707	12 00–19	0.36	275787	10 01–19	0.31	275867	12 93–19	0.32	275947	10 01–19	0.26
275548	11 98–20	0.33	275628	10 00–20	0.32	275708	14 95–20	0.30	275788	9 01–19	0.26	275868	13 60–19	0.37	275948	8 01–19	0.43
275549	12 98–20	0.32	275629	8 00–19	0.45	275709	10 00–20	0.27	275789	10 93–19	0.49	275869	11 01–20	0.25	275949	10 01–19	0.25
275550	10 99–19	0.34	275630	12 00–19	0.26	275710	11 97–19	0.33	275790	10 95–20	0.32	275870	9 01–19	0.33	275950	8 95–19	0.24
275551	9 99–19	0.42	275631	13 00–20	0.24	275711	11 00–19	0.28	275791	12 01–19	0.35	275871	9 01–19	0.27	275951	10 01–20	0.34
275552	11 99–20	0.20	275632	11 00–20	0.42	275712	14 00–19	0.34	275792	10 01–18	0.46	275872	10 92–20	0.27	275952	10 01–19	0.22
275553	9 99–19	0.42	275633	11 00–19	0.26	275713	11 00–19	0.39	275793	12 01–19	0.46	275873	9 01–19	0.25	275953	9 01–20	0.41
275554	12 99–19	0.31	275634	9 00–19	0.32	275714	9 00–20	0.50	275794	12 01–19	0.44	275874	6 01–18	0.41	275954	9 01–19	0.40
275555	12 99–19	0.36	275635	10 00–19	0.39	275715	10 00–20	0.33	275795	13 00–20	0.26	275875	8 01–19	0.39	275955	12 97–18	0.37
275556	12 95–19	0.35	275636	11 00–18	0.25	275716	14 99–20	0.37	275796	8 01–20	0.45	275876	14 98–20	0.35	275956	8 01–19	0.42
275557	9 99–19	0.43	275637	10 00–19	0.37	275717	10 92–20	0.41	275797	9 01–18	0.25	275877	10 01–19	0.24	275957	10 01–19	0.40
275558	10 85–16	0.36	275638	11 00–19	0.32	275718	10 96–19	0.31	275798	11 97–18	0.42	275878	12 01–20	0.29	275958	11 01–19	0.31
275559	14 99–20	0.36	275639	11 00–20	0.28	275719	10 00–20	0.31	275799	8 01–19	0.29	275879	12 01–20	0.31	275959	9 01–19	0.28
275560	11 99–20	0.45	275640	10 00–19	0.29	275720	10 00–20	0.32	275800	11 01–20	0.34	275880	11 97–20	0.30	275960	9 96–20	0.20
275561	11 99–20	0.31	275641	11 00–19	0.28	275721	12 00–19	0.37	275801	11 01–19	0.33	275881	11 99–19	0.32	275961	12 96–19	0.26
275562	11 99–19	0.37	275642	12 00–19	0.33	275722	12 01–20	0.41	275802	11 01–20	0.41	275882	14 99–19	0.33	275962	9 01–20	0.39
275563	13 99–20	0.28	275643	7 00–19	0.39	275723	10 00–20	0.34	275803	11 01–20	0.42	275883	9 00–19	0.32	275963	14 71–19	0.40
275564	12 99–19	0.36	275644	12 00–19	0.31	275724	12 00–19	0.22	275804	13 01–20	0.33	275884	8 01–20	0.33	275964	10 01–19	0.38
275565	11 95–19	0.34	275645	7 00–19	0.36	275725	10 01–20	0.47	275805	10 01–19	0.28	275885	11 01–19	0.33	275965	12 00–19	0.40
275566	11 99–19	0.33	275646	12 00–20	0.39	275726	12 01–19	0.25	275806	10 01–19	0.37	275886	8 01–20	0.44	275966	11 01–20	0.32
275567	11 99–20	0.41	275647	10 94–19	0.33	275727	12 01–20	0.33	275807	11 01–20	0.36	275887	10 01–19	0.44	275967	10 00–19	0.36
275568	10 99–20	0.35	275648	11 00–19	0.21	275728	11 01–19	0.35	275808	10 01–20	0.24	275888	8 01–19	0.33	275968	8 01–19	0.30
275569	12 99–20	0.29	275649	8 00–19	0.28	275729	11 01–19	0.31	275809	9 01–14	0.26	275889	7 01–18	0.44	275969	11 01–18	0.43
275570	12 95–19	0.35	275650	12 94–19	0.34	275730	11 01–20	0.28	275810	9 01–20	0.30	275890	11 01–19	0.44	275970	10 01–20	0.27
275571	11 99–20	0.27	275651	11 00–19	0.19	275731	12 01–19	0.24	275811	12 01–19	0.46	275891	11 00–18	0.36	275971	10 97–19	0.27
275572	12 99–20	0.48	275652	8 00–19	0.28	275732	11 00–19	0.41	275812	11 01–19	0.39	275892	10 01–19	0.43	275972	10 01–19	0.22
275573	11 99–20	0.25	275653	10 00–19	0.27	275733	13 01–20	0.34	275813	14 00–20	0.29	275893	9 01–18	0.35	275973	8 01–19	0.19
275574	13 99–20	0.29	275654	12 00–20	0.38	275734	9 01–19	0.39	275814	11 01–20	0.35	275894	12 95–19	0.41	275974	9 01–16	0.47
275575	13 95–19	0.27	275655	11 00–20	0.33	275735	10 01–19	0.60	275815	11 01–20	0.34	275895	13 01–19	0.30	275975	8 01–20	0.62
275576	11 99–20	0.29	275656	12 96–19	0.43	275736	9 01–18	0.36	275816	12 00–19	0.38	275896	11 01–19	0.39	275976	13 01–20	0.29
275577	11 99–20	0.33	275657	10 00–19	0.28	275737	12 01–19	0.27	275817	10 01–19	0.44	275897	11 01–19	0.30	275977	12 93–19	0.25
275578	10 99–20	0.24	275658	10 00–19	0.38	275738	11 01–19	0.31	275818	10 01–19	0.34	275898	9 01–19	0.35	275978	11 95–19	0.40
275579	10 99–20	0.34	275659	12 00–20	0.31	275739	11 01–20	0.33	275819	10 96–18	0.31	275899	12 01–20	0.31	275979	11 01–19	0.36
275580	8 99–20	0.34	275660	10 00–19	0.30	275740	13 93–19	0.39	275820	7 01–19	0.42	275900	12 01–19	0.31	275980	11 01–20	0.35
275581	9 99–20	0.27	275661	11 00–20	0.25	275741	12 01–20	0.39	275821	11 01–19	0.36	275901	9 97–20	0.40	275981	10 01–18	0.27
275582	12 90–20	0.34	275662	13 00–20	0.28	275742	8 01–19	0.40	275822	11 01–20	0.38	275902	7 01–18	0.33	275982	9 01–19	0.26
275583	11 99–19	0.27	275663	11 00–19	0.34	275743	11 97–19	0.35	275823	12 94–19	0.25	275903	10 01–18	0.37	275983	10 01–19	0.33
275584	9 99–19	0.36	275664	11 00–20	0.45	275744	11 92–20	0.32	275824	11 01–19	0.28	275904	10 01–20	0.41	275984	11 01–20	0.43
275585	10 99–19	0.28	275665	11 00–20	0.41	275745	13 01–20	0.22	275825	10 97–18	0.31	275905	8 01–19	0.39	275985	12 01–19	0.39
275586	13 99–19	0.28	275666	13 96–20	0.30	275746	10 01–20	0.26	275826	11 94–20	0.36	275906	8 97–19	0.34	275986	12 01–19	0.38
275587	12 99–20	0.24	275667	11 00–20	0.30	275747	13 92–20	0.26	275827	11 01–19	0.40	275907	9 94–19	0.35	275987	14 00–20	0.27
275588	11 99–20	0.25	275668	8 00–20	0.40	275748	11 01–20	0.45	275828	13 96–20	0.35	275908	10 01–19	0.29	275988	12 01–19	0.36
275589	9 99–19	0.46	275669	10 00–20	0.29	275749	14 96–20	0.35	275829	11 99–20	0.44	275909	14 01–19	0.31	275989	12 99–19	0.34
275590	12 99–20	0.40	275670	11 00–20	0.36	275750	11 01–20	0.23	275830	10 01–19	0.34	275910	10 92–20	0.28	275990	13 93–19	0.34
275591	10 99–20	0.35	275671	13 00–20	0.39	275751	11 01–20	0.39	275831	10 01–19	0.36	275911	12 96–19	0.40	275991	12 01–19	0.31
275592	11 99–19	0.24	275672	6 00–15	0.55	275752	10 01–19	0.28	275832	12 01–20	0.23	275912	9 01–19	0.36	275992	13 01–19	0.29
275593	10 99–20	0.27	275673	9 00–20	0.32	275753	12 00–19	0.34	275833	15 95–20	0.40	275913	14 95–20	0.27	275993	9 01–20	0.28
275594	11 99–20	0.24	275674	13 96–20	0.37	275754	15 00–20	0.30	275834	10 01–19	0.40	275914	10 01–18	0.32	275994	13 01–19	0.29
275595	12 99–18	0.27	275675	13 96–19	0.34	275755	12 00–20	0.36	275835	9 01–19	0.31	275915	11 99–19	0.42	275995	10 01–19	0.29
275596	11 99–19	0.33	275676	14 99–20	0.29	275756	7 01–19	0.26	275836	11 01–18	0.30	275916	12 93–18	0.32	275996	12 01–20	0.27
275597	9 99–20	0.22	275677	10 00–19	0.37	275757	12 01–20	0.36	275837	10 01–19	0.25	275917	13 95–19	0.26	275997	12 01–20	0.28
275598	12 98–20	0.30	275678	12 99–20	0.32	275758	10 01–19	0.36	275838	10 01–19	0.54	275918	11 95–19	0.42	275998	11 01–19	0.37
275599	13 96–20	0.33	275679	10 00–19	0.24	275759	11 01–19	0.40	275839	11 00–20	0.45	275919	12 00–19	0.30	275999	12 01–19	0.16
275600	10 99–19	0.37	275680	9 00–20	0.27	275760	9 01–18	0.41	275840	11 01–19	0.35	275920	11 01–19	0.27	276000	12 01–19	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
		″			″			″			″			″			″
276001	11 01–19	0.27	276081	13 02–19	0.19	276161	10 02–19	0.33	276241	10 02–19	0.39	276321	11 02–20	0.39	276401	12 98–19	0.37
276002	12 01–20	0.32	276082	11 02–19	0.31	276162	15 00–20	0.19	276242	10 97–20	0.32	276322	12 98–19	0.34	276402	9 02–19	0.36
276003	12 01–20	0.28	276083	13 00–19	0.34	276163	15 01–20	0.22	276243	10 02–19	0.25	276323	11 02–19	0.28	276403	11 02–20	0.30
276004	11 01–19	0.30	276084	12 01–19	0.44	276164	12 02–20	0.32	276244	10 91–19	0.27	276324	11 98–20	0.39	276404	14 98–20	0.28
276005	8 01–20	0.36	276085	9 02–19	0.38	276165	11 02–20	0.24	276245	15 91–20	0.24	276325	13 02–20	0.25	276405	8 02–18	0.35
276006	12 01–19	0.24	276086	10 02–19	0.35	276166	12 02–20	0.31	276246	13 00–19	0.27	276326	13 92–20	0.31	276406	12 02–20	0.23
276007	11 01–20	0.34	276087	8 02–19	0.43	276167	15 97–20	0.30	276247	11 02–19	0.29	276327	14 95–19	0.30	276407	9 02–19	0.33
276008	10 97–19	0.30	276088	10 02–19	0.26	276168	8 02–19	0.30	276248	13 98–20	0.32	276328	11 02–20	0.28	276408	11 02–19	0.25
276009	8 01–19	0.40	276089	9 02–20	0.36	276169	14 00–19	0.21	276249	10 02–20	0.31	276329	12 91–20	0.40	276409	8 02–17	0.47
276010	14 93–20	0.40	276090	13 94–20	0.30	276170	14 02–19	0.23	276250	9 01–19	0.30	276330	11 02–20	0.22	276410	9 02–18	0.42
276011	11 01–19	0.28	276091	9 93–20	0.24	276171	12 02–20	0.24	276251	12 02–19	0.33	276331	6 02–18	0.61	276411	10 98–18	0.35
276012	9 01–20	0.34	276092	9 02–19	0.32	276172	10 02–20	0.26	276252	14 00–20	0.31	276332	12 02–20	0.35	276412	15 94–20	0.38
276013	11 01–19	0.40	276093	9 01–19	0.42	276173	13 96–19	0.31	276253	10 99–20	0.36	276333	9 02–19	0.40	276413	11 98–20	0.24
276014	10 97–19	0.40	276094	12 98–19	0.47	276174	8 02–17	0.38	276254	8 02–16	0.20	276334	13 02–20	0.24	276414	12 98–19	0.27
276015	9 00–19	0.31	276095	11 98–17	0.40	276175	11 02–19	0.34	276255	10 02–20	0.35	276335	11 02–20	0.37	276415	14 97–20	0.35
276016	11 01–19	0.38	276096	11 02–19	0.30	276176	12 02–19	0.25	276256	12 02–20	0.29	276336	12 00–20	0.27	276416	12 99–20	0.31
276017	8 01–19	0.33	276097	12 95–19	0.29	276177	12 02–20	0.27	276257	12 02–19	0.25	276337	14 96–20	0.16	276417	13 93–20	0.44
276018	10 02–19	0.21	276098	11 00–20	0.30	276178	12 00–20	0.27	276258	10 02–19	0.24	276338	12 01–20	0.24	276418	11 03–19	0.35
276019	11 02–19	0.34	276099	11 02–20	0.18	276179	10 95–19	0.31	276259	8 02–19	0.19	276339	11 00–20	0.31	276419	10 02–20	0.31
276020	8 02–20	0.37	276100	11 93–20	0.31	276180	10 02–19	0.37	276260	10 02–19	0.30	276340	11 02–20	0.27	276420	12 99–20	0.43
276021	11 01–19	0.24	276101	11 02–20	0.25	276181	11 00–19	0.24	276261	14 01–20	0.24	276341	13 98–20	0.22	276421	10 03–19	0.30
276022	11 01–19	0.31	276102	10 93–19	0.27	276182	11 02–20	0.16	276262	15 00–19	0.22	276342	12 97–20	0.24	276422	10 03–19	0.25
276023	10 97–19	0.37	276103	14 94–19	0.50	276183	11 95–19	0.28	276263	11 02–19	0.20	276343	12 00–19	0.23	276423	8 03–19	0.40
276024	11 96–19	0.24	276104	11 02–19	0.38	276184	9 02–19	0.30	276264	8 02–19	0.23	276344	11 92–20	0.28	276424	11 95–19	0.33
276025	13 02–20	0.28	276105	7 02–20	0.40	276185	10 02–19	0.34	276265	13 00–20	0.23	276345	9 99–19	0.24	276425	10 01–20	0.45
276026	12 98–19	0.40	276106	12 98–19	0.40	276186	14 02–20	0.25	276266	12 00–19	0.25	276346	8 02–20	0.35	276426	10 03–19	0.32
276027	14 99–19	0.32	276107	13 02–20	0.31	276187	9 02–19	0.25	276267	10 02–20	0.31	276347	9 02–19	0.22	276427	10 03–19	0.31
276028	10 01–19	0.36	276108	8 02–18	0.32	276188	12 01–20	0.24	276268	15 02–19	0.23	276348	14 97–20	0.23	276428	11 98–19	0.31
276029	12 01–19	0.25	276109	12 99–20	0.41	276189	11 00–19	0.35	276269	9 02–19	0.39	276349	10 02–20	0.35	276429	9 03–19	0.32
276030	10 98–19	0.33	276110	11 00–19	0.31	276190	13 02–20	0.24	276270	12 02–20	0.26	276350	9 98–20	0.43	276430	10 02–19	0.36
276031	12 01–19	0.26	276111	9 97–20	0.48	276191	12 01–20	0.33	276271	10 91–20	0.39	276351	10 02–20	0.28	276431	10 03–18	0.33
276032	9 01–19	0.42	276112	13 02–19	0.49	276192	12 96–19	0.25	276272	12 02–18	0.30	276352	9 02–19	0.31	276432	7 03–19	0.60
276033	9 02–18	0.43	276113	10 02–19	0.33	276193	11 60–20	0.30	276273	11 02–20	0.38	276353	9 02–18	0.39	276433	10 03–19	0.30
276034	7 01–20	0.38	276114	12 99–20	0.25	276194	12 96–20	0.24	276274	8 02–20	0.41	276354	11 02–20	0.33	276434	13 01–19	0.33
276035	12 01–20	0.29	276115	9 02–19	0.31	276195	11 02–20	0.36	276275	13 01–20	0.29	276355	12 97–19	0.25	276435	11 94–20	0.34
276036	11 01–19	0.30	276116	10 93–20	0.22	276196	12 00–19	0.36	276276	10 02–20	0.32	276356	12 02–20	0.27	276436	9 03–18	0.57
276037	13 94–19	0.27	276117	11 02–20	0.27	276197	11 02–19	0.39	276277	9 02–20	0.26	276357	11 00–19	0.27	276437	10 02–19	0.21
276038	13 01–19	0.27	276118	10 02–19	0.31	276198	11 02–19	0.21	276278	13 01–20	0.24	276358	9 02–19	0.27	276438	8 03–18	0.44
276039	11 02–19	0.36	276119	13 95–19	0.35	276199	11 02–20	0.29	276279	11 91–19	0.33	276359	11 02–20	0.23	276439	10 03–18	0.22
276040	11 01–19	0.33	276120	11 02–20	0.39	276200	15 00–20	0.25	276280	10 95–20	0.33	276360	9 02–19	0.44	276440	9 93–19	0.52
276041	9 96–19	0.34	276121	9 02–20	0.40	276201	14 01–19	0.19	276281	12 02–19	0.45	276361	12 93–19	0.28	276441	11 99–19	0.36
276042	11 02–19	0.31	276122	10 02–19	0.34	276202	11 02–20	0.24	276282	9 02–20	0.31	276362	14 91–20	0.31	276442	12 03–19	0.29
276043	13 00–19	0.32	276123	13 93–20	0.36	276203	13 02–20	0.29	276283	15 92–20	0.36	276363	11 94–19	0.33	276443	9 03–19	0.50
276044	9 01–19	0.28	276124	13 95–20	0.30	276204	14 95–20	0.24	276284	13 02–20	0.32	276364	10 02–20	0.34	276444	11 99–19	0.37
276045	10 01–19	0.48	276125	10 02–19	0.29	276205	11 01–20	0.27	276285	10 01–19	0.27	276365	8 02–18	0.41	276445	10 03–19	0.38
276046	9 01–19	0.33	276126	11 02–20	0.22	276206	11 02–19	0.20	276286	9 02–19	0.30	276366	9 02–19	0.34	276446	12 01–20	0.40
276047	9 02–19	0.32	276127	11 02–20	0.45	276207	12 98–19	0.27	276287	11 95–19	0.37	276367	10 02–19	0.44	276447	12 03–18	0.48
276048	12 02–19	0.36	276128	10 02–20	0.36	276208	13 01–19	0.17	276288	11 02–19	0.36	276368	9 02–19	0.34	276448	8 01–19	0.33
276049	13 01–20	0.32	276129	9 02–20	0.28	276209	10 02–18	0.29	276289	11 02–19	0.32	276369	12 02–20	0.32	276449	11 03–19	0.36
276050	9 00–19	0.31	276130	11 00–19	0.28	276210	8 02–18	0.25	276290	12 02–19	0.41	276370	11 02–19	0.34	276450	10 03–19	0.34
276051	11 98–19	0.32	276131	11 02–20	0.40	276211	11 96–18	0.25	276291	10 94–20	0.39	276371	11 96–19	0.32	276451	10 01–19	0.41
276052	13 92–19	0.37	276132	15 99–20	0.28	276212	9 02–19	0.29	276292	11 02–20	0.28	276372	12 02–19	0.49	276452	13 00–20	0.34
276053	11 98–19	0.34	276133	12 00–19	0.25	276213	11 02–20	0.27	276293	12 02–20	0.33	276373	11 00–20	0.29	276453	10 96–18	0.27
276054	10 00–19	0.43	276134	10 02–20	0.33	276214	9 02–20	0.20	276294	12 02–20	0.30	276374	7 02–18	0.56	276454	12 03–20	0.31
276055	9 00–20	0.40	276135	10 02–20	0.24	276215	13 92–19	0.28	276295	11 99–20	0.28	276375	9 02–19	0.28	276455	12 03–20	0.34
276056	12 00–19	0.30	276136	12 97–20	0.31	276216	11 02–19	0.25	276296	11 02–20	0.37	276376	9 02–18	0.41	276456	10 03–20	0.31
276057	11 02–19	0.28	276137	13 02–20	0.24	276217	10 02–20	0.22	276297	8 96–20	0.34	276377	10 02–20	0.31	276457	11 03–20	0.34
276058	10 02–19	0.24	276138	14 99–20	0.25	276218	12 99–20	0.31	276298	11 92–19	0.27	276378	11 00–18	0.39	276458	12 99–19	0.36
276059	9 02–19	0.33	276139	10 02–19	0.35	276219	11 00–20	0.27	276299	11 02–19	0.26	276379	10 02–19	0.33	276459	9 97–20	0.37
276060	10 96–19	0.28	276140	13 98–19	0.40	276220	11 02–20	0.28	276300	13 97–19	0.34	276380	12 02–20	0.24	276460	9 03–19	0.47
276061	12 93–20	0.40	276141	13 95–19	0.36	276221	11 02–20	0.27	276301	9 02–20	0.28	276381	11 95–19	0.34	276461	13 96–20	0.25
276062	12 02–20	0.32	276142	9 02–20	0.43	276222	11 02–19	0.27	276302	10 02–20	0.31	276382	11 00–20	0.28	276462	12 99–19	0.28
276063	13 94–19	0.28	276143	11 97–20	0.41	276223	10 02–20	0.23	276303	11 02–20	0.31	276383	9 02–19	0.28	276463	12 02–19	0.36
276064	11 99–18	0.42	276144	11 02–20	0.28	276224	10 02–20	0.29	276304	12 00–20	0.40	276384	10 02–19	0.35	276464	10 99–19	0.27
276065	11 02–19	0.31	276145	11 02–20	0.27	276225	10 02–20	0.26	276305	14 91–20	0.30	276385	11 02–20	0.32	276465	9 99–19	0.42
276066	11 98–19	0.38	276146	10 93–19	0.39	276226	13 01–20	0.26	276306	11 02–19	0.27	276386	9 01–18	0.38	276466	13 99–19	0.38
276067	13 02–20	0.40	276147	13 02–20	0.31	276227	12 94–19	0.28	276307	9 02–19	0.32	276387	11 02–19	0.26	276467	10 00–19	0.23
276068	10 02–19	0.31	276148	12 02–20	0.38	276228	12 02–20	0.23	276308	11 02–20	0.24	276388	12 94–20	0.22	276468	9 03–18	0.42
276069	10 02–19	0.33	276149	10 02–20	0.40	276229	12 02–19	0.15	276309	13 00–20	0.25	276389	11 95–20	0.26	276469	14 92–20	0.30
276070	14 94–20	0.34	276150	14 01–20	0.35	276230	10 02–20	0.22	276310	11 02–19	0.21	276390	12 91–19	0.26	276470	10 99–19	0.41
276071	10 02–19	0.34	276151	13 02–20	0.39	276231	7 00–19	0.26	276311	11 02–20	0.21	276391	10 01–20	0.23	276471	11 97–20	0.18
276072	10 02–20	0.18	276152	12 98–20	0.35	276232	11 97–20	0.22	276312	14 96–19	0.29	276392	11 02–20	0.35	276472	10 03–19	0.35
276073	10 02–19	0.31	276153	12 02–20	0.24	276233	9 02–19	0.29	276313	12 00–19	0.47	276393	13 02–20	0.31	276473	11 94–19	0.27
276074	12 94–19	0.32	276154	13 02–20	0.40	276234	10 99–18	0.31	276314	11 02–20	0.30	276394	7 02–20	0.28	276474	12 99–19	0.37
276075	10 02–20	0.31	276155	12 95–19	0.23	276235	10 02–20	0.32	276315	13 97–19	0.25	276395	11 02–20	0.36	276475	10 99–19	0.35
276076	12 02–20	0.37	276156	14 98–20	0.25	276236	11 99–20	0.30	276316	12 02–20	0.25	276396	10 02–19	0.48	276476	11 00–20	0.38
276077	10 00–20	0.42	276157	13 02–20	0.24	276237	10 02–19	0.30	276317	13 02–20	0.37	276397	10 95–20	0.33	276477	14 95–19	0.31
276078	11 02–19	0.40	276158	13 02–20	0.31	276238	9 02–19	0.47	276318	11 02–20	0.26	276398	10 02–20	0.28	276478	11 99–19	0.28
276079	13 98–19	0.26	276159	11 02–20	0.35	276239	9 02–19	0.34	276319	9 00–20	0.27	276399	12 02–20	0.25	276479	12 99–20	0.28
276080	13 02–19	0.28	276160	12 98–20	0.40	276240	11 02–20	0.34	276320	11 02–20	0.30	276400	12 02–20	0.28	276480	10 99–20	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
		″			″			″			″			″			″
276481	10 03–19	0.33	276561	9 96–19	0.45	276641	12 98–19	0.31	276721	10 04–20	0.31	276801	13 91–20	0.29	276881	13 00–20	0.43
276482	13 02–20	0.31	276562	12 02–20	0.36	276642	13 93–20	0.31	276722	7 03–19	0.25	276802	8 04–19	0.25	276882	13 98–19	0.27
276483	10 99–19	0.31	276563	11 03–19	0.28	276643	10 03–19	0.39	276723	13 98–20	0.33	276803	12 99–19	0.29	276883	12 00–19	0.40
276484	10 03–19	0.36	276564	10 98–19	0.24	276644	12 03–20	0.24	276724	13 93–19	0.34	276804	11 03–19	0.35	276884	10 04–19	0.24
276485	9 00–19	0.43	276565	11 02–20	0.34	276645	12 99–20	0.27	276725	11 99–19	0.36	276805	8 04–19	0.22	276885	10 00–20	0.37
276486	9 03–18	0.28	276566	12 93–20	0.39	276646	12 01–19	0.36	276726	9 02–19	0.40	276806	12 00–20	0.44	276886	11 00–20	0.36
276487	10 03–19	0.24	276567	10 02–20	0.36	276647	13 96–20	0.34	276727	11 01–19	0.27	276807	12 00–20	0.21	276887	12 98–19	0.28
276488	9 03–20	0.46	276568	11 03–19	0.29	276648	11 03–20	0.28	276728	11 99–20	0.30	276808	11 04–19	0.31	276888	6 00–16	0.46
276489	13 99–19	0.30	276569	9 03–20	0.37	276649	9 03–19	0.31	276729	10 04–19	0.30	276809	12 97–20	0.34	276889	13 00–19	0.28
276490	12 98–19	0.27	276570	11 03–20	0.29	276650	13 03–20	0.37	276730	11 95–20	0.41	276810	10 04–19	0.21	276890	12 00–19	0.37
276491	11 03–20	0.33	276571	16 94–20	0.25	276651	10 03–19	0.31	276731	11 04–19	0.36	276811	11 03–20	0.27	276891	6 04–17	0.15
276492	12 03–20	0.23	276572	10 03–20	0.29	276652	11 98–20	0.25	276732	14 03–20	0.42	276812	11 03–20	0.23	276892	11 98–20	0.28
276493	5 01–15	0.43	276573	11 03–20	0.27	276653	10 98–20	0.25	276733	11 91–19	0.32	276813	12 93–20	0.30	276893	10 04–20	0.30
276494	10 99–19	0.36	276574	10 01–19	0.25	276654	10 95–19	0.33	276734	9 01–19	0.33	276814	13 94–19	0.26	276894	12 95–19	0.43
276495	11 99–19	0.23	276575	13 03–20	0.31	276655	9 03–20	0.30	276735	10 04–20	0.30	276815	12 96–19	0.35	276895	12 03–19	0.30
276496	11 03–20	0.25	276576	10 03–19	0.23	276656	8 03–19	0.27	276736	9 99–19	0.42	276816	13 00–20	0.29	276896	10 00–19	0.47
276497	13 03–20	0.28	276577	10 03–20	0.30	276657	13 92–20	0.29	276737	10 04–19	0.32	276817	10 04–20	0.34	276897	9 04–19	0.29
276498	15 00–20	0.36	276578	7 03–17	0.36	276658	13 96–20	0.35	276738	12 95–19	0.31	276818	10 04–20	0.41	276898	12 97–18	0.24
276499	11 98–19	0.41	276579	13 00–20	0.24	276659	10 03–20	0.28	276739	10 94–20	0.31	276819	11 96–19	0.27	276899	11 04–20	0.19
276500	11 03–19	0.31	276580	13 96–20	0.34	276660	8 03–17	0.43	276740	10 02–19	0.31	276820	9 04–19	0.33	276900	13 01–19	0.26
276501	11 02–20	0.34	276581	12 95–20	0.29	276661	10 03–20	0.24	276741	11 98–20	0.39	276821	12 00–19	0.34	276901	6 04–19	0.33
276502	12 03–20	0.27	276582	10 03–17	0.22	276662	11 03–19	0.25	276742	11 97–20	0.36	276822	9 00–19	0.34	276902	13 00–19	0.36
276503	14 98–20	0.27	276583	11 03–20	0.25	276663	12 97–20	0.32	276743	8 04–17	0.33	276823	8 04–19	0.24	276903	11 00–19	0.29
276504	10 03–20	0.20	276584	13 02–20	0.23	276664	10 03–19	0.26	276744	10 00–19	0.22	276824	12 00–20	0.24	276904	7 04–19	0.23
276505	9 03–20	0.20	276585	8 03–19	0.27	276665	9 92–19	0.29	276745	10 02–19	0.24	276825	11 02–20	0.29	276905	10 00–20	0.40
276506	10 03–20	0.24	276586	12 98–20	0.26	276666	11 02–20	0.36	276746	10 04–20	0.30	276826	11 00–19	0.37	276906	9 01–19	0.24
276507	12 03–20	0.33	276587	10 03–19	0.27	276667	11 03–19	0.18	276747	12 77–20	0.32	276827	13 00–20	0.35	276907	9 97–20	0.28
276508	11 99–20	0.34	276588	14 77–20	0.25	276668	11 92–20	0.28	276748	9 04–20	0.35	276828	10 00–19	0.36	276908	13 00–19	0.29
276509	12 03–20	0.28	276589	9 00–19	0.23	276669	13 93–20	0.25	276749	11 04–19	0.27	276829	10 04–20	0.36	276909	13 97–20	0.26
276510	13 99–20	0.43	276590	11 01–20	0.17	276670	9 02–20	0.36	276750	11 97–19	0.24	276830	10 04–19	0.26	276910	8 03–19	0.29
276511	15 99–20	0.23	276591	10 03–20	0.21	276671	14 93–20	0.22	276751	10 04–19	0.26	276831	13 97–19	0.21	276911	7 03–19	0.51
276512	12 03–20	0.24	276592	15 98–20	0.23	276672	8 03–20	0.25	276752	10 91–19	0.35	276832	9 04–19	0.30	276912	16 00–20	0.33
276513	12 94–20	0.33	276593	12 00–20	0.21	276673	10 03–19	0.27	276753	12 04–19	0.44	276833	10 04–19	0.34	276913	10 91–20	0.32
276514	13 03–20	0.32	276594	11 98–20	0.23	276674	11 03–20	0.30	276754	14 02–19	0.30	276834	13 02–19	0.33	276914	12 03–20	0.32
276515	14 94–20	0.28	276595	10 98–20	0.25	276675	11 96–20	0.26	276755	13 97–19	0.36	276835	10 99–18	0.32	276915	10 04–20	0.26
276516	10 03–19	0.34	276596	10 03–19	0.28	276676	12 03–20	0.23	276756	10 04–19	0.43	276836	10 04–19	0.38	276916	12 01–20	0.32
276517	12 02–20	0.16	276597	11 00–19	0.24	276677	10 03–19	0.35	276757	9 00–20	0.27	276837	7 04–19	0.37	276917	8 95–20	0.21
276518	12 99–19	0.37	276598	11 03–20	0.29	276678	13 02–20	0.33	276758	10 01–20	0.36	276838	11 03–20	0.25	276918	11 95–20	0.28
276519	11 03–20	0.35	276599	8 03–19	0.45	276679	8 99–17	0.36	276759	9 04–19	0.31	276839	12 93–19	0.32	276919	13 00–19	0.25
276520	13 94–20	0.36	276600	11 03–19	0.23	276680	8 03–19	0.35	276760	10 00–19	0.26	276840	10 04–20	0.33	276920	10 04–19	0.28
276521	11 03–20	0.32	276601	10 96–20	0.19	276681	13 99–20	0.26	276761	11 04–19	0.28	276841	11 04–20	0.31	276921	10 04–19	0.30
276522	12 98–20	0.33	276602	13 94–20	0.24	276682	12 01–20	0.30	276762	10 02–19	0.27	276842	12 04–19	0.27	276922	9 04–20	0.35
276523	11 03–20	0.26	276603	11 96–20	0.37	276683	12 01–20	0.27	276763	13 00–19	0.38	276843	12 04–19	0.25	276923	13 97–20	0.38
276524	12 03–20	0.41	276604	10 03–19	0.37	276684	8 94–18	0.28	276764	11 00–18	0.31	276844	14 93–20	0.28	276924	12 04–20	0.29
276525	13 94–20	0.35	276605	11 03–20	0.23	276685	11 00–20	0.25	276765	10 04–19	0.31	276845	10 00–20	0.21	276925	14 01–20	0.31
276526	9 94–19	0.31	276606	11 98–19	0.21	276686	14 93–20	0.27	276766	11 94–19	0.29	276846	13 00–18	0.29	276926	10 04–20	0.33
276527	12 99–20	0.39	276607	10 03–20	0.29	276687	9 94–19	0.40	276767	11 02–20	0.30	276847	12 00–20	0.35	276927	12 00–20	0.27
276528	8 99–20	0.25	276608	12 01–20	0.23	276688	12 02–20	0.34	276768	13 03–20	0.33	276848	12 00–20	0.32	276928	13 00–19	0.28
276529	10 98–20	0.29	276609	11 03–20	0.23	276689	9 03–18	0.30	276769	9 04–20	0.39	276849	10 00–19	0.30	276929	12 00–20	0.33
276530	15 94–20	0.34	276610	13 01–20	0.20	276690	11 03–19	0.33	276770	6 04–18	0.43	276850	13 02–20	0.24	276930	12 94–19	0.29
276531	12 03–19	0.26	276611	7 03–19	0.28	276691	11 00–20	0.29	276771	10 04–20	0.35	276851	11 00–20	0.31	276931	12 00–19	0.31
276532	13 01–20	0.38	276612	13 02–20	0.32	276692	13 02–20	0.51	276772	12 01–20	0.26	276852	13 03–20	0.33	276932	13 99–20	0.31
276533	10 03–19	0.26	276613	8 03–17	0.38	276693	10 03–19	0.36	276773	10 04–19	0.30	276853	12 00–19	0.38	276933	10 00–18	0.23
276534	11 03–20	0.38	276614	12 98–19	0.25	276694	10 03–19	0.42	276774	9 04–19	0.27	276854	11 01–19	0.28	276934	13 00–20	0.32
276535	11 03–20	0.29	276615	9 00–20	0.29	276695	9 02–20	0.31	276775	10 04–20	0.32	276855	11 04–20	0.27	276935	11 99–20	0.35
276536	13 03–19	0.28	276616	9 03–19	0.33	276696	11 03–20	0.32	276776	10 97–19	0.35	276856	12 93–20	0.25	276936	11 04–20	0.22
276537	13 03–19	0.24	276617	11 03–20	0.26	276697	12 02–20	0.30	276777	11 04–19	0.31	276857	9 97–19	0.32	276937	10 04–20	0.30
276538	12 01–19	0.40	276618	12 99–20	0.29	276698	9 02–19	0.24	276778	11 00–19	0.29	276858	11 00–19	0.27	276938	10 99–19	0.33
276539	7 96–19	0.33	276619	12 92–18	0.35	276699	12 98–20	0.28	276779	9 04–19	0.30	276859	12 95–20	0.20	276939	12 88–20	0.31
276540	11 99–20	0.45	276620	9 03–20	0.24	276700	11 02–19	0.18	276780	10 01–20	0.33	276860	13 99–20	0.26	276940	10 95–19	0.32
276541	13 92–19	0.19	276621	12 98–19	0.26	276701	13 02–20	0.26	276781	10 93–19	0.24	276861	13 00–20	0.36	276941	12 97–20	0.22
276542	12 73–20	0.29	276622	10 01–20	0.44	276702	13 02–20	0.31	276782	10 00–19	0.33	276862	12 96–20	0.34	276942	9 03–19	0.31
276543	13 03–20	0.31	276623	9 03–19	0.25	276703	12 04–20	0.32	276783	10 01–19	0.31	276863	8 92–16	0.25	276943	10 04–20	0.42
276544	13 01–20	0.35	276624	13 03–20	0.19	276704	12 97–19	0.33	276784	10 04–19	0.33	276864	12 01–20	0.36	276944	11 94–20	0.31
276545	12 99–20	0.33	276625	10 03–20	0.36	276705	11 02–20	0.29	276785	9 04–20	0.33	276865	10 97–19	0.24	276945	11 60–20	0.28
276546	11 03–20	0.32	276626	12 01–19	0.31	276706	13 02–20	0.35	276786	10 02–18	0.40	276866	13 94–19	0.29	276946	13 00–20	0.29
276547	13 99–20	0.39	276627	12 03–20	0.36	276707	14 93–20	0.27	276787	11 94–20	0.32	276867	13 00–20	0.29	276947	11 95–20	0.23
276548	11 00–20	0.26	276628	13 02–20	0.30	276708	9 02–20	0.23	276788	11 01–19	0.23	276868	10 02–19	0.34	276948	12 00–20	0.27
276549	12 03–20	0.32	276629	14 01–20	0.23	276709	11 03–20	0.26	276789	11 00–20	0.34	276869	10 04–20	0.28	276949	11 96–19	0.16
276550	6 03–14	0.30	276630	10 00–20	0.33	276710	8 04–19	0.27	276790	12 04–19	0.30	276870	12 00–20	0.38	276950	11 04–19	0.23
276551	10 03–19	0.39	276631	11 03–19	0.25	276711	11 04–20	0.22	276791	13 99–20	0.42	276871	8 04–17	0.33	276951	12 95–20	0.25
276552	11 03–20	0.26	276632	14 01–20	0.28	276712	9 03–18	0.30	276792	10 04–19	0.26	276872	9 93–19	0.32	276952	13 00–20	0.41
276553	12 03–20	0.20	276633	11 99–20	0.38	276713	10 03–20	0.30	276793	11 04–19	0.30	276873	7 77–16	0.50	276953	12 99–20	0.27
276554	12 77–20	0.32	276634	9 03–19	0.42	276714	12 98–20	0.34	276794	12 99–20	0.35	276874	11 02–19	0.35	276954	11 00–20	0.34
276555	13 02–20	0.35	276635	13 99–20	0.35	276715	11 00–20	0.22	276795	8 00–19	0.35	276875	12 96–19	0.25	276955	12 02–20	0.26
276556	12 97–19	0.35	276636	12 01–19	0.27	276716	9 92–20	0.42	276796	13 02–19	0.35	276876	11 00–20	0.24	276956	11 02–20	0.23
276557	10 94–19	0.24	276637	12 02–19	0.28	276717	11 02–20	0.35	276797	12 01–19	0.30	276877	12 95–20	0.26	276957	15 95–19	0.21
276558	10 02–19	0.32	276638	9 03–19	0.28	276718	10 99–19	0.25	276798	9 04–19	0.21	276878	13 95–20	0.26	276958	11 00–20	0.32
276559	13 99–20	0.31	276639	10 03–19	0.26	276719	13 02–20	0.31	276799	11 04–20	0.27	276879	10 97–20	0.28	276959	10 00–19	0.28
276560	11 03–20	0.40	276640	10 03–20	0.24	276720	12 01–20	0.33	276800	13 00–20	0.33	276880	11 99–19	0.42	276960	11 02–20	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
		″			″			″			″			″			″
276961	11 01–20	0.32	277041	11 03–19	0.33	277121	9 05–20	0.27	277201	10 04–19	0.36	277281	11 01–19	0.26	277361	11 01–20	0.21
276962	10 04–20	0.34	277042	10 02–19	0.27	277122	16 93–19	0.21	277202	10 05–19	0.25	277282	9 05–19	0.22	277362	9 01–19	0.37
276963	9 00–19	0.23	277043	8 05–19	0.32	277123	11 05–19	0.29	277203	9 98–18	0.32	277283	10 03–19	0.23	277363	11 03–19	0.33
276964	11 91–19	0.40	277044	11 02–19	0.28	277124	10 02–19	0.27	277204	10 95–19	0.34	277284	7 04–19	0.28	277364	9 00–18	0.45
276965	11 00–19	0.25	277045	11 00–20	0.23	277125	11 01–19	0.24	277205	11 04–20	0.33	277285	10 04–20	0.22	277365	10 04–20	0.33
276966	11 04–20	0.42	277046	13 95–20	0.24	277126	13 01–20	0.29	277206	10 03–18	0.30	277286	11 95–18	0.31	277366	11 02–19	0.25
276967	10 98–17	0.29	277047	10 02–19	0.19	277127	8 01–16	0.33	277207	11 99–20	0.25	277287	10 98–20	0.27	277367	10 00–19	0.19
276968	9 00–19	0.34	277048	10 94–19	0.22	277128	14 04–20	0.24	277208	10 01–20	0.20	277288	11 98–19	0.23	277368	10 05–20	0.27
276969	11 04–19	0.39	277049	9 02–20	0.33	277129	14 00–20	0.46	277209	9 05–20	0.34	277289	12 01–19	0.20	277369	10 03–18	0.24
276970	10 04–19	0.32	277050	9 05–20	0.27	277130	11 05–19	0.40	277210	6 05–15	0.32	277290	12 96–19	0.34	277370	10 92–20	0.37
276971	12 04–19	0.38	277051	10 02–20	0.20	277131	11 02–19	0.32	277211	9 04–19	0.30	277291	11 00–19	0.31	277371	10 05–20	0.25
276972	12 91–19	0.31	277052	11 03–19	0.40	277132	9 99–20	0.29	277212	11 03–19	0.24	277292	13 98–20	0.27	277372	12 98–20	0.27
276973	12 91–19	0.29	277053	15 95–20	0.28	277133	11 00–20	0.22	277213	10 01–19	0.32	277293	9 05–19	0.24	277373	12 99–19	0.29
276974	12 99–20	0.27	277054	9 03–20	0.36	277134	12 01–19	0.36	277214	9 00–19	0.32	277294	9 04–20	0.34	277374	12 94–19	0.31
276975	12 01–20	0.27	277055	12 00–18	0.27	277135	12 00–20	0.25	277215	11 04–20	0.29	277295	13 98–19	0.29	277375	12 01–20	0.27
276976	14 99–20	0.30	277056	11 00–20	0.32	277136	10 05–20	0.33	277216	10 92–18	0.27	277296	12 01–20	0.24	277376	11 02–20	0.40
276977	10 04–20	0.34	277057	12 91–20	0.28	277137	10 01–20	0.31	277217	9 98–20	0.25	277297	11 98–19	0.25	277377	13 01–20	0.30
276978	11 04–20	0.36	277058	10 05–19	0.30	277138	11 03–19	0.34	277218	10 03–19	0.31	277298	10 98–20	0.23	277378	13 01–20	0.23
276979	12 99–19	0.47	277059	9 05–19	0.30	277139	12 03–19	0.32	277219	9 05–19	0.32	277299	11 01–20	0.27	277379	11 01–18	0.31
276980	12 01–19	0.23	277060	15 92–19	0.37	277140	7 05–17	0.23	277220	10 05–19	0.29	277300	9 05–19	0.26	277380	12 97–19	0.28
276981	11 97–20	0.36	277061	12 02–20	0.27	277141	11 05–20	0.29	277221	9 05–19	0.31	277301	9 05–18	0.22	277381	12 98–20	0.37
276982	14 95–20	0.24	277062	10 05–19	0.25	277142	14 05–20	0.28	277222	11 02–20	0.28	277302	10 05–19	0.23	277382	11 01–19	0.33
276983	12 02–19	0.40	277063	9 05–20	0.25	277143	10 04–20	0.37	277223	11 04–19	0.27	277303	12 96–19	0.22	277383	12 01–19	0.34
276984	12 04–20	0.29	277064	8 03–19	0.35	277144	11 03–20	0.31	277224	10 05–19	0.26	277304	11 01–18	0.39	277384	10 05–20	0.24
276985	10 01–18	0.35	277065	11 02–19	0.28	277145	10 96–20	0.26	277225	10 01–20	0.31	277305	10 01–19	0.26	277385	11 94–20	0.26
276986	14 02–20	0.36	277066	12 95–20	0.30	277146	14 93–20	0.28	277226	11 98–19	0.35	277306	10 01–19	0.25	277386	14 96–19	0.30
276987	14 99–20	0.32	277067	12 04–20	0.31	277147	12 00–20	0.31	277227	12 98–19	0.28	277307	12 03–19	0.29	277387	12 01–19	0.33
276988	9 04–19	0.40	277068	10 05–19	0.32	277148	9 05–20	0.28	277228	12 02–20	0.37	277308	9 01–20	0.25	277388	12 94–19	0.27
276989	13 99–20	0.32	277069	12 02–20	0.27	277149	9 05–19	0.30	277229	12 77–19	0.33	277309	10 97–20	0.26	277389	10 01–20	0.26
276990	11 04–20	0.25	277070	10 03–19	0.37	277150	12 03–20	0.24	277230	12 01–19	0.32	277310	10 05–19	0.30	277390	9 00–18	0.30
276991	12 03–19	0.39	277071	11 01–20	0.33	277151	10 02–20	0.24	277231	12 02–20	0.36	277311	10 98–19	0.28	277391	10 05–20	0.34
276992	10 00–18	0.30	277072	10 05–20	0.25	277152	10 05–19	0.23	277232	10 05–19	0.25	277312	8 04–19	0.24	277392	13 99–20	0.28
276993	14 99–20	0.42	277073	10 03–20	0.35	277153	13 00–19	0.24	277233	12 94–20	0.33	277313	13 01–20	0.27	277393	10 77–20	0.32
276994	10 04–19	0.36	277074	11 02–20	0.27	277154	10 02–20	0.21	277234	9 05–19	0.32	277314	11 98–19	0.27	277394	11 03–20	0.37
276995	10 03–20	0.27	277075	10 01–20	0.29	277155	11 05–19	0.26	277235	11 95–19	0.24	277315	11 00–19	0.23	277395	10 96–18	0.23
276996	14 99–20	0.25	277076	9 99–19	0.36	277156	11 02–20	0.30	277236	12 02–19	0.29	277316	10 00–19	0.25	277396	11 01–19	0.19
276997	15 98–20	0.28	277077	7 05–20	0.42	277157	10 03–19	0.24	277237	11 94–20	0.23	277317	10 01–19	0.35	277397	13 97–20	0.25
276998	13 99–20	0.26	277078	11 02–20	0.44	277158	9 02–19	0.23	277238	8 02–20	0.24	277318	9 04–20	0.31	277398	12 91–20	0.30
276999	10 01–19	0.36	277079	10 05–19	0.31	277159	10 04–20	0.23	277239	10 99–20	0.35	277319	11 00–18	0.43	277399	10 01–19	0.29
277000	11 04–20	0.24	277080	9 05–19	0.25	277160	10 98–19	0.21	277240	9 94–18	0.29	277320	12 96–19	0.28	277400	10 01–19	0.29
277001	11 04–19	0.36	277081	9 05–19	0.34	277161	13 01–20	0.26	277241	10 02–19	0.31	277321	10 01–18	0.33	277401	8 05–20	0.37
277002	14 02–20	0.33	277082	11 99–19	0.31	277162	7 01–19	0.39	277242	12 97–19	0.28	277322	9 00–19	0.21	277402	12 03–20	0.21
277003	10 04–20	0.30	277083	10 96–19	0.27	277163	8 00–19	0.21	277243	10 05–19	0.26	277323	10 98–18	0.33	277403	10 05–19	0.27
277004	12 95–19	0.25	277084	9 05–19	0.26	277164	12 01–20	0.20	277244	11 01–19	0.29	277324	11 00–19	0.27	277404	8 03–19	0.29
277005	9 93–19	0.35	277085	10 05–19	0.29	277165	12 02–19	0.22	277245	10 03–19	0.35	277325	12 98–19	0.26	277405	10 00–19	0.30
277006	10 00–20	0.27	277086	10 03–20	0.31	277166	13 00–20	0.29	277246	12 92–20	0.34	277326	9 04–20	0.29	277406	9 01–19	0.33
277007	10 04–19	0.37	277087	14 94–19	0.29	277167	10 05–19	0.26	277247	14 95–20	0.31	277327	10 03–19	0.25	277407	9 00–19	0.27
277008	10 00–19	0.23	277088	11 00–20	0.26	277168	10 05–19	0.34	277248	10 05–20	0.28	277328	11 05–20	0.22	277408	11 01–19	0.27
277009	10 04–19	0.42	277089	12 93–20	0.27	277169	10 01–19	0.27	277249	7 01–19	0.36	277329	12 00–19	0.24	277409	8 05–19	0.26
277010	11 00–19	0.29	277090	11 05–20	0.27	277170	11 01–20	0.26	277250	8 01–17	0.48	277330	9 05–19	0.24	277410	9 03–18	0.30
277011	10 03–19	0.29	277091	10 00–19	0.24	277171	12 01–19	0.23	277251	12 03–19	0.30	277331	12 01–20	0.29	277411	10 98–19	0.30
277012	10 04–20	0.23	277092	12 96–19	0.30	277172	11 01–20	0.48	277252	12 93–19	0.40	277332	13 91–20	0.30	277412	10 04–20	0.28
277013	13 99–20	0.26	277093	12 05–20	0.23	277173	10 01–20	0.31	277253	8 04–19	0.25	277333	10 01–18	0.30	277413	11 01–19	0.36
277014	14 98–20	0.29	277094	8 05–19	0.29	277174	11 02–20	0.27	277254	11 03–19	0.16	277334	8 03–19	0.32	277414	8 05–19	0.25
277015	11 03–18	0.26	277095	10 02–19	0.37	277175	10 05–20	0.31	277255	14 77–19	0.28	277335	9 05–19	0.30	277415	11 01–19	0.25
277016	9 94–19	0.33	277096	11 05–20	0.26	277176	10 01–18	0.30	277256	11 98–20	0.29	277336	12 00–19	0.19	277416	9 04–18	0.25
277017	10 99–19	0.39	277097	11 05–19	0.30	277177	11 02–20	0.30	277257	10 00–18	0.28	277337	11 04–20	0.20	277417	12 97–19	0.25
277018	13 98–19	0.22	277098	13 99–20	0.28	277178	7 05–19	0.28	277258	12 02–20	0.26	277338	13 02–20	0.28	277418	8 05–19	0.26
277019	12 99–20	0.30	277099	11 95–20	0.29	277179	13 98–19	0.29	277259	13 95–19	0.32	277339	12 95–20	0.26	277419	7 01–18	0.24
277020	8 93–20	0.35	277100	10 03–19	0.25	277180	9 04–19	0.31	277260	11 00–19	0.30	277340	9 94–19	0.27	277420	12 01–19	0.38
277021	11 00–19	0.22	277101	8 03–19	0.36	277181	10 05–19	0.30	277261	10 04–19	0.33	277341	11 00–19	0.30	277421	10 01–19	0.27
277022	13 98–20	0.31	277102	11 00–20	0.38	277182	12 02–19	0.26	277262	12 01–19	0.35	277342	12 01–20	0.34	277422	12 98–20	0.24
277023	13 95–20	0.31	277103	10 02–20	0.32	277183	11 05–19	0.29	277263	10 04–19	0.36	277343	10 04–20	0.27	277423	7 03–18	0.36
277024	9 03–20	0.27	277104	12 91–20	0.36	277184	13 95–19	0.25	277264	11 95–19	0.32	277344	10 04–20	0.27	277424	10 01–18	0.26
277025	14 01–20	0.29	277105	14 92–20	0.27	277185	12 92–19	0.26	277265	12 94–18	0.26	277345	9 01–20	0.33	277425	12 03–19	0.24
277026	14 01–20	0.31	277106	12 05–19	0.27	277186	9 05–20	0.34	277266	10 01–18	0.28	277346	9 98–19	0.27	277426	10 98–17	0.28
277027	10 00–20	0.30	277107	12 94–20	0.27	277187	10 98–20	0.33	277267	11 01–20	0.24	277347	10 01–18	0.35	277427	9 98–19	0.25
277028	11 03–19	0.31	277108	11 01–19	0.31	277188	13 00–20	0.26	277268	10 04–19	0.28	277348	11 98–18	0.34	277428	10 00–19	0.29
277029	8 02–19	0.23	277109	11 05–20	0.24	277189	11 01–19	0.32	277269	11 02–19	0.24	277349	13 98–20	0.36	277429	13 00–20	0.28
277030	11 00–20	0.23	277110	7 00–19	0.40	277190	10 02–18	0.23	277270	10 01–19	0.23	277350	11 98–20	0.40	277430	13 99–19	0.30
277031	10 01–20	0.28	277111	13 02–20	0.19	277191	10 95–19	0.30	277271	6 01–19	0.49	277351	12 00–19	0.29	277431	8 01–19	0.31
277032	10 00–19	0.39	277112	11 03–20	0.22	277192	11 98–19	0.23	277272	11 01–20	0.26	277352	9 01–19	0.30	277432	8 04–20	0.28
277033	8 03–19	0.28	277113	10 05–19	0.28	277193	10 00–20	0.20	277273	11 99–20	0.22	277353	12 04–20	0.35	277433	11 00–20	0.26
277034	10 04–20	0.25	277114	10 05–20	0.31	277194	9 05–18	0.37	277274	11 94–18	0.31	277354	9 02–19	0.24	277434	12 01–19	0.27
277035	11 05–19	0.24	277115	9 05–20	0.29	277195	9 05–20	0.27	277275	9 04–19	0.25	277355	9 98–18	0.23	277435	9 05–19	0.34
277036	12 98–19	0.20	277116	12 96–20	0.27	277196	10 05–19	0.35	277276	10 91–20	0.29	277356	11 01–19	0.25	277436	11 00–19	0.28
277037	10 05–20	0.25	277117	11 02–19	0.23	277197	12 95–19	0.23	277277	13 95–20	0.29	277357	8 01–15	0.34	277437	11 04–19	0.28
277038	13 01–20	0.27	277118	12 99–19	0.23	277198	13 91–19	0.32	277278	10 01–20	0.27	277358	9 01–19	0.32	277438	11 94–19	0.32
277039	10 05–20	0.32	277119	10 05–20	0.26	277199	12 01–20	0.35	277279	9 05–19	0.42	277359	10 05–19	0.27	277439	10 01–19	0.28
277040	11 00–20	0.37	277120	14 01–19	0.36	277200	12 95–20	0.33	277280	9 05–19	0.22	277360	10 01–19	0.26	277440	14 98–20	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
		″			″			″			″			″			″
277441	12 02–19	0.34	277521	10 02–20	0.29	277601	9 02–20	0.31	277681	10 03–19	0.22	277761	11 02–20	0.31	277841	12 02–19	0.25
277442	12 94–18	0.38	277522	11 01–19	0.24	277602	11 02–19	0.31	277682	11 03–20	0.34	277762	10 98–20	0.31	277842	12 00–19	0.20
277443	11 05–20	0.44	277523	8 05–19	0.30	277603	11 02–20	0.27	277683	11 02–20	0.34	277763	13 99–20	0.30	277843	10 03–20	0.30
277444	8 00–19	0.24	277524	12 01–19	0.35	277604	11 01–20	0.26	277684	11 01–20	0.26	277764	12 95–19	0.26	277844	11 00–19	0.27
277445	8 05–19	0.32	277525	13 97–19	0.27	277605	10 02–19	0.30	277685	12 03–20	0.33	277765	12 01–20	0.25	277845	13 97–20	0.26
277446	11 01–20	0.20	277526	10 02–20	0.33	277606	11 00–20	0.26	277686	11 02–19	0.26	277766	11 95–19	0.28	277846	10 06–20	0.31
277447	10 97–20	0.47	277527	7 02–19	0.26	277607	9 02–19	0.30	277687	12 03–19	0.25	277767	11 06–19	0.23	277847	12 05–20	0.23
277448	9 01–20	0.33	277528	10 01–19	0.23	277608	13 95–20	0.27	277688	10 06–20	0.25	277768	11 03–20	0.23	277848	11 05–19	0.21
277449	11 01–20	0.44	277529	11 01–20	0.28	277609	12 00–19	0.42	277689	10 05–20	0.22	277769	12 03–20	0.21	277849	11 01–20	0.35
277450	12 01–20	0.28	277530	11 04–20	0.35	277610	11 93–20	0.25	277690	12 04–20	0.29	277770	11 94–20	0.26	277850	10 02–20	0.41
277451	11 01–20	0.27	277531	10 97–19	0.25	277611	10 96–19	0.33	277691	13 02–19	0.33	277771	13 99–20	0.25	277851	13 97–19	0.23
277452	11 03–19	0.27	277532	9 00–20	0.26	277612	10 04–20	0.18	277692	12 02–20	0.30	277772	12 03–20	0.28	277852	10 98–19	0.30
277453	11 01–20	0.26	277533	10 01–19	0.24	277613	11 06–20	0.25	277693	14 95–19	0.24	277773	13 01–20	0.26	277853	10 99–19	0.39
277454	8 01–19	0.29	277534	9 02–19	0.33	277614	12 99–20	0.22	277694	10 03–19	0.34	277774	12 03–20	0.24	277854	13 92–19	0.23
277455	10 01–19	0.19	277535	11 00–20	0.29	277615	11 99–20	0.43	277695	8 95–20	0.40	277775	12 01–20	0.25	277855	13 99–20	0.27
277456	10 05–20	0.33	277536	12 02–20	0.35	277616	7 02–18	0.26	277696	12 03–19	0.29	277776	12 00–19	0.21	277856	10 05–19	0.22
277457	11 04–20	0.28	277537	8 02–19	0.34	277617	9 06–19	0.42	277697	11 01–20	0.27	277777	10 00–19	0.31	277857	9 03–19	0.28
277458	13 93–19	0.23	277538	9 04–20	0.35	277618	13 97–19	0.29	277698	9 03–20	0.27	277778	11 99–20	0.29	277858	11 97–20	0.24
277459	9 05–18	0.31	277539	14 97–19	0.28	277619	12 00–19	0.29	277699	11 96–20	0.27	277779	10 02–19	0.28	277859	10 00–18	0.26
277460	13 99–20	0.23	277540	9 02–19	0.43	277620	11 06–20	0.33	277700	11 93–20	0.26	277780	12 98–20	0.34	277860	14 01–20	0.27
277461	12 01–20	0.31	277541	9 01–19	0.51	277621	11 00–20	0.35	277701	11 99–19	0.29	277781	13 03–20	0.23	277861	8 05–19	0.24
277462	11 05–20	0.30	277542	12 01–19	0.33	277622	11 93–19	0.39	277702	11 06–19	0.32	277782	12 97–19	0.30	277862	11 97–19	0.22
277463	11 99–20	0.37	277543	9 00–20	0.25	277623	11 01–19	0.23	277703	12 03–20	0.21	277783	11 03–20	0.26	277863	11 06–19	0.26
277464	12 00–18	0.28	277544	11 01–19	0.25	277624	12 00–20	0.35	277704	11 97–20	0.30	277784	9 03–18	0.28	277864	11 06–19	0.32
277465	11 97–18	0.30	277545	11 00–19	0.31	277625	11 03–20	0.23	277705	9 03–19	0.29	277785	9 03–20	0.30	277865	10 05–20	0.21
277466	10 01–18	0.25	277546	9 04–18	0.25	277626	12 99–20	0.26	277706	12 96–20	0.29	277786	12 94–20	0.27	277866	16 96–20	0.28
277467	11 95–19	0.35	277547	9 05–20	0.28	277627	12 93–20	0.28	277707	12 92–20	0.30	277787	13 94–20	0.26	277867	14 01–20	0.35
277468	10 99–19	0.26	277548	10 02–19	0.28	277628	11 04–19	0.34	277708	11 99–20	0.28	277788	12 04–20	0.22	277868	10 04–20	0.26
277469	12 03–19	0.25	277549	12 03–20	0.33	277629	10 00–19	0.33	277709	10 02–20	0.24	277789	10 03–20	0.27	277869	11 02–20	0.27
277470	12 02–19	0.26	277550	11 00–18	0.24	277630	10 04–20	0.25	277710	12 94–20	0.21	277790	10 03–20	0.27	277870	8 05–20	0.18
277471	10 05–19	0.26	277551	9 02–19	0.23	277631	9 00–19	0.21	277711	13 99–20	0.30	277791	12 03–20	0.28	277871	14 95–19	0.28
277472	10 01–20	0.24	277552	13 00–20	0.30	277632	11 02–19	0.30	277712	12 03–20	0.24	277792	12 03–20	0.29	277872	12 95–18	0.31
277473	10 04–20	0.45	277553	11 02–19	0.26	277633	12 04–19	0.27	277713	11 03–20	0.21	277793	13 99–20	0.29	277873	11 98–20	0.25
277474	9 05–18	0.34	277554	11 99–20	0.19	277634	7 04–19	0.26	277714	11 94–20	0.28	277794	12 94–20	0.23	277874	10 96–19	0.24
277475	10 05–14	0.50	277555	11 02–19	0.25	277635	10 02–20	0.25	277715	13 95–20	0.22	277795	10 99–20	0.33	277875	11 03–19	0.23
277476	10 94–18	0.34	277556	10 99–19	0.33	277636	10 04–20	0.21	277716	13 96–20	0.26	277796	15 93–19	0.31	277876	13 98–20	0.26
277477	13 00–19	0.23	277557	12 99–19	0.30	277637	12 02–19	0.33	277717	9 06–19	0.12	277797	12 99–20	0.22	277877	9 95–19	0.21
277478	10 01–19	0.23	277558	9 02–20	0.31	277638	10 03–19	0.24	277718	10 77–20	0.34	277798	10 04–20	0.28	277878	12 02–19	0.24
277479	9 00–19	0.12	277559	10 02–19	0.27	277639	11 97–20	0.26	277719	14 99–20	0.31	277799	11 99–20	0.25	277879	14 03–20	0.33
277480	12 02–19	0.23	277560	11 95–20	0.21	277640	11 06–19	0.33	277720	10 01–20	0.25	277800	15 01–19	0.22	277880	9 03–19	0.22
277481	15 00–20	0.28	277561	11 00–19	0.27	277641	12 00–19	0.26	277721	13 04–20	0.28	277801	10 04–20	0.25	277881	11 03–20	0.19
277482	10 98–19	0.28	277562	9 05–19	0.28	277642	11 94–19	0.29	277722	12 00–19	0.27	277802	10 01–18	0.32	277882	11 97–19	0.21
277483	11 99–20	0.27	277563	11 02–19	0.28	277643	9 97–20	0.27	277723	13 00–20	0.28	277803	9 03–18	0.34	277883	13 01–20	0.26
277484	10 04–19	0.22	277564	13 92–20	0.27	277644	10 06–19	0.28	277724	11 06–20	0.23	277804	11 03–20	0.30	277884	11 03–19	0.20
277485	11 96–20	0.28	277565	10 04–20	0.30	277645	13 00–19	0.28	277725	13 99–20	0.24	277805	11 98–19	0.36	277885	12 02–19	0.20
277486	13 00–19	0.26	277566	13 00–19	0.23	277646	9 04–19	0.42	277726	11 04–19	0.29	277806	11 03–20	0.25	277886	10 03–19	0.33
277487	13 99–19	0.31	277567	12 00–19	0.35	277647	10 03–19	0.20	277727	11 99–20	0.29	277807	9 03–19	0.33	277887	12 03–20	0.24
277488	10 02–20	0.25	277568	10 01–19	0.30	277648	11 94–19	0.31	277728	10 03–20	0.28	277808	9 02–18	0.29	277888	13 01–20	0.28
277489	10 05–20	0.27	277569	12 97–20	0.27	277649	11 94–19	0.30	277729	12 03–20	0.24	277809	12 02–20	0.25	277889	13 03–20	0.23
277490	12 00–19	0.31	277570	9 05–19	0.41	277650	9 04–20	0.23	277730	11 01–19	0.17	277810	18 95–20	0.32	277890	16 95–20	0.30
277491	10 04–20	0.26	277571	13 00–20	0.30	277651	10 06–20	0.26	277731	12 06–20	0.35	277811	13 02–19	0.26	277891	12 00–19	0.24
277492	11 02–20	0.30	277572	9 05–19	0.41	277652	11 03–19	0.25	277732	12 03–20	0.25	277812	11 03–20	0.29	277892	11 02–20	0.24
277493	11 01–19	0.24	277573	11 03–20	0.36	277653	12 02–20	0.33	277733	11 97–19	0.23	277813	13 00–19	0.22	277893	15 00–20	0.27
277494	12 00–20	0.35	277574	13 98–19	0.35	277654	12 98–19	0.34	277734	11 01–20	0.24	277814	13 03–20	0.29	277894	13 01–20	0.23
277495	13 93–19	0.35	277575	9 00–20	0.32	277655	12 01–20	0.27	277735	11 03–20	0.21	277815	12 03–20	0.29	277895	8 03–19	0.25
277496	10 01–20	0.36	277576	10 04–20	0.26	277656	11 97–20	0.32	277736	11 03–20	0.23	277816	7 97–19	0.36	277896	12 96–19	0.31
277497	11 01–19	0.35	277577	11 04–20	0.20	277657	8 00–19	0.31	277737	8 03–19	0.31	277817	8 92–17	0.34	277897	10 01–18	0.29
277498	9 01–19	0.26	277578	9 02–19	0.29	277658	11 02–19	0.30	277738	13 99–20	0.25	277818	12 04–20	0.30	277898	12 00–19	0.28
277499	8 00–19	0.31	277579	11 01–19	0.31	277659	10 93–20	0.29	277739	11 06–20	0.27	277819	13 01–20	0.27	277899	12 01–19	0.24
277500	10 92–20	0.28	277580	9 04–20	0.28	277660	12 04–20	0.24	277740	10 06–20	0.26	277820	10 02–19	0.31	277900	13 02–20	0.30
277501	11 01–19	0.26	277581	11 99–20	0.24	277661	11 93–20	0.37	277741	13 01–20	0.23	277821	13 00–19	0.38	277901	11 03–19	0.32
277502	10 02–20	0.27	277582	8 02–20	0.22	277662	9 02–20	0.24	277742	11 03–20	0.26	277822	13 98–20	0.30	277902	9 06–18	0.23
277503	14 00–20	0.29	277583	10 01–20	0.25	277663	13 00–20	0.21	277743	11 02–19	0.29	277823	10 05–19	0.34	277903	9 03–19	0.25
277504	11 05–19	0.28	277584	13 02–20	0.34	277664	11 03–19	0.26	277744	11 02–19	0.46	277824	9 03–19	0.37	277904	11 00–19	0.25
277505	9 01–19	0.37	277585	9 04–18	0.31	277665	12 99–19	0.31	277745	10 03–20	0.21	277825	11 03–20	0.27	277905	11 03–19	0.23
277506	14 96–20	0.22	277586	9 02–20	0.32	277666	12 02–19	0.27	277746	11 01–19	0.24	277826	10 03–20	0.24	277906	11 03–19	0.25
277507	11 05–20	0.21	277587	6 02–19	0.51	277667	13 95–20	0.25	277747	12 92–20	0.25	277827	10 03–20	0.25	277907	10 94–18	0.22
277508	12 01–20	0.30	277588	11 06–20	0.24	277668	12 00–20	0.24	277748	12 98–20	0.24	277828	13 03–20	0.27	277908	11 02–20	0.23
277509	9 05–19	0.31	277589	11 02–19	0.31	277669	12 95–19	0.22	277749	8 03–19	0.27	277829	11 02–20	0.27	277909	11 02–20	0.27
277510	14 00–20	0.28	277590	13 98–19	0.32	277670	10 92–20	0.33	277750	11 95–20	0.20	277830	10 06–16	0.38	277910	11 03–19	0.22
277511	13 02–20	0.26	277591	11 04–20	0.25	277671	14 99–20	0.35	277751	9 99–20	0.23	277831	13 98–20	0.33	277911	9 03–20	0.21
277512	9 05–20	0.29	277592	9 99–19	0.31	277672	13 97–20	0.29	277752	14 99–20	0.28	277832	13 03–19	0.31	277912	12 00–20	0.26
277513	11 03–20	0.28	277593	11 00–19	0.29	277673	12 04–20	0.30	277753	11 04–20	0.33	277833	12 03–20	0.28	277913	10 05–18	0.28
277514	10 01–19	0.38	277594	9 05–19	0.43	277674	9 04–19	0.31	277754	9 02–20	0.22	277834	8 01–19	0.33	277914	12 92–20	0.25
277515	12 01–20	0.29	277595	9 02–19	0.40	277675	10 02–20	0.33	277755	11 04–20	0.27	277835	11 01–20	0.28	277915	11 03–20	0.24
277516	8 01–19	0.47	277596	10 97–20	0.27	277676	13 98–20	0.21	277756	12 91–19	0.32	277836	12 06–20	0.25	277916	10 04–20	0.26
277517	11 01–19	0.31	277597	8 02–19	0.29	277677	11 99–20	0.32	277757	15 99–20	0.27	277837	9 00–20	0.19	277917	12 97–19	0.30
277518	10 04–19	0.27	277598	11 00–19	0.31	277678	12 96–19	0.26	277758	10 01–19	0.23	277838	9 95–20	0.21	277918	13 02–20	0.31
277519	9 04–20	0.24	277599	11 02–20	0.21	277679	11 02–20	0.23	277759	10 06–20	0.20	277839	14 95–20	0.23	277919	12 00–20	0.25
277520	11 00–19	0.21	277600	11 04–20	0.22	277680	13 99–20	0.25	277760	14 00–19	0.22	277840	8 94–20	0.34	277920	11 06–19	0.20

№	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
		″			″			″			″			″			″
277921	13 00–20	0.25	278001	11 02–20	0.27	278081	11 97–20	0.30	278161	11 04–19	0.31	278241	10 99–19	0.32	278321	11 95–18	0.28
277922	8 99–19	0.28	278002	11 00–20	0.22	278082	12 98–20	0.29	278162	11 01–18	0.27	278242	11 01–19	0.28	278322	10 03–20	0.21
277923	10 99–19	0.28	278003	11 03–20	0.32	278083	9 91–18	0.33	278163	13 01–20	0.32	278243	12 04–20	0.27	278323	11 01–19	0.32
277924	8 03–20	0.17	278004	10 96–19	0.22	278084	11 01–19	0.24	278164	10 98–20	0.29	278244	13 02–19	0.23	278324	11 99–19	0.44
277925	11 00–20	0.28	278005	9 05–19	0.29	278085	9 05–19	0.27	278165	10 02–20	0.34	278245	12 02–20	0.37	278325	11 96–18	0.26
277926	10 03–20	0.28	278006	11 03–19	0.23	278086	11 99–20	0.24	278166	10 01–19	0.31	278246	13 99–19	0.16	278326	13 96–19	0.26
277927	12 01–19	0.31	278007	11 02–20	0.34	278087	9 00–19	0.30	278167	10 98–19	0.26	278247	12 00–20	0.29	278327	8 03–19	0.32
277928	12 00–20	0.31	278008	9 03–20	0.32	278088	9 05–19	0.29	278168	8 05–18	0.19	278248	10 03–19	0.27	278328	12 03–19	0.40
277929	8 06–19	0.36	278009	9 06–19	0.31	278089	12 01–19	0.26	278169	10 96–18	0.25	278249	13 97–19	0.30	278329	10 03–19	0.24
277930	11 01–20	0.31	278010	11 04–20	0.27	278090	10 01–20	0.27	278170	11 98–20	0.22	278250	9 05–19	0.15	278330	10 04–20	0.25
277931	10 00–18	0.29	278011	11 02–20	0.31	278091	8 03–19	0.27	278171	12 01–19	0.29	278251	10 03–19	0.25	278331	11 99–19	0.25
277932	11 02–19	0.23	278012	10 04–18	0.28	278092	10 00–19	0.33	278172	12 94–20	0.23	278252	10 05–19	0.31	278332	11 99–20	0.28
277933	13 05–20	0.26	278013	10 04–19	0.27	278093	10 01–20	0.29	278173	10 01–19	0.33	278253	8 01–20	0.28	278333	15 99–19	0.30
277934	12 05–20	0.27	278014	11 01–19	0.27	278094	8 00–18	0.30	278174	10 01–20	0.28	278254	10 05–19	0.22	278334	12 02–20	0.31
277935	13 01–20	0.34	278015	10 05–19	0.30	278095	9 00–18	0.25	278175	13 94–19	0.18	278255	8 05–16	0.20	278335	12 00–20	0.24
277936	14 01–20	0.26	278016	11 03–20	0.24	278096	12 00–19	0.22	278176	9 03–16	0.25	278256	10 98–19	0.32	278336	9 05–19	0.27
277937	12 01–18	0.36	278017	9 05–20	0.24	278097	12 04–20	0.23	278177	10 03–18	0.35	278257	13 00–20	0.21	278337	12 00–19	0.28
277938	14 00–20	0.37	278018	11 01–20	0.23	278098	10 93–19	0.31	278178	11 96–19	0.30	278258	10 96–18	0.20	278338	6 00–18	0.29
277939	15 99–20	0.21	278019	8 02–18	0.25	278099	10 00–19	0.31	278179	10 05–20	0.27	278259	9 03–19	0.31	278339	10 04–20	0.25
277940	9 01–19	0.38	278020	12 96–19	0.24	278100	12 00–19	0.26	278180	11 98–20	0.22	278260	11 04–20	0.20	278340	12 00–20	0.33
277941	10 05–18	0.40	278021	11 00–19	0.32	278101	9 96–18	0.25	278181	11 05–20	0.25	278261	10 07–19	0.23	278341	12 00–19	0.23
277942	12 02–20	0.32	278022	9 04–19	0.29	278102	8 00–19	0.34	278182	11 01–19	0.31	278262	9 01–19	0.34	278342	13 94–20	0.27
277943	10 05–20	0.37	278023	14 95–19	0.22	278103	11 01–20	0.31	278183	9 05–19	0.26	278263	9 05–19	0.22	278343	11 91–19	0.35
277944	12 96–20	0.27	278024	9 03–20	0.23	278104	10 96–19	0.24	278184	10 05–19	0.14	278264	11 03–19	0.27	278344	9 04–19	0.34
277945	13 01–20	0.35	278025	12 01–19	0.28	278105	10 06–19	0.28	278185	12 01–19	0.24	278265	9 01–18	0.33	278345	9 05–19	0.38
277946	13 05–20	0.32	278026	12 01–20	0.26	278106	11 03–20	0.42	278186	9 95–19	0.23	278266	9 02–20	0.24	278346	10 04–20	0.21
277947	11 01–19	0.43	278027	10 91–19	0.33	278107	12 99–18	0.19	278187	12 96–19	0.26	278267	9 03–19	0.31	278347	10 07–19	0.29
277948	12 01–20	0.31	278028	10 01–20	0.27	278108	7 05–20	0.31	278188	8 03–19	0.18	278268	9 03–19	0.22	278348	13 99–20	0.32
277949	7 06–19	0.50	278029	8 04–19	0.28	278109	9 05–19	0.42	278189	12 00–19	0.26	278269	9 03–20	0.19	278349	9 04–19	0.28
277950	9 03–19	0.28	278030	10 01–19	0.20	278110	9 96–19	0.25	278190	8 00–18	0.24	278270	12 00–20	0.24	278350	14 91–19	0.43
277951	10 03–20	0.29	278031	10 06–19	0.21	278111	8 00–19	0.29	278191	10 05–19	0.26	278271	12 99–18	0.27	278351	13 99–19	0.36
277952	13 02–20	0.26	278032	9 03–20	0.26	278112	11 02–19	0.21	278192	12 04–20	0.22	278272	13 00–20	0.31	278352	12 03–19	0.28
277953	11 00–19	0.24	278033	12 04–20	0.24	278113	9 98–18	0.25	278193	9 98–18	0.31	278273	11 95–20	0.34	278353	11 02–19	0.24
277954	8 01–20	0.36	278034	9 93–19	0.22	278114	13 00–19	0.27	278194	10 00–19	0.28	278274	14 00–20	0.30	278354	10 02–19	0.24
277955	9 06–18	0.29	278035	12 94–19	0.16	278115	11 00–19	0.30	278195	9 92–18	0.22	278275	12 01–19	0.28	278355	12 03–20	0.20
277956	8 01–18	0.30	278036	13 99–20	0.30	278116	12 01–20	0.24	278196	13 01–19	0.29	278276	10 03–19	0.29	278356	13 00–19	0.26
277957	11 01–19	0.31	278037	8 02–18	0.30	278117	8 00–19	0.27	278197	12 03–19	0.34	278277	11 01–19	0.25	278357	11 94–20	0.32
277958	10 03–20	0.28	278038	11 03–19	0.25	278118	10 00–19	0.26	278198	11 96–19	0.30	278278	13 03–19	0.28	278358	10 07–19	0.24
277959	12 97–20	0.26	278039	12 95–20	0.28	278119	12 96–20	0.20	278199	10 04–19	0.25	278279	11 03–19	0.27	278359	10 04–19	0.24
277960	11 02–20	0.21	278040	11 99–19	0.25	278120	10 00–19	0.21	278200	8 02–18	0.32	278280	13 00–20	0.25	278360	11 02–20	0.19
277961	11 93–19	0.25	278041	11 95–19	0.31	278121	13 01–20	0.26	278201	7 96–19	0.24	278281	12 99–19	0.25	278361	9 02–15	0.15
277962	11 02–20	0.27	278042	8 04–19	0.28	278122	11 97–19	0.20	278202	10 02–19	0.21	278282	13 99–19	0.30	278362	11 03–20	0.30
277963	11 03–20	0.22	278043	10 03–20	0.30	278123	8 00–19	0.27	278203	7 05–19	0.23	278283	12 01–19	0.29	278363	11 03–19	0.35
277964	13 99–20	0.34	278044	13 98–20	0.27	278124	11 01–19	0.26	278204	12 98–19	0.30	278284	11 03–20	0.36	278364	11 00–19	0.31
277965	9 03–19	0.22	278045	14 01–19	0.27	278125	11 93–19	0.23	278205	12 95–19	0.37	278285	9 06–19	0.19	278365	13 93–20	0.26
277966	11 05–19	0.20	278046	11 96–19	0.31	278126	10 94–19	0.18	278206	12 94–19	0.28	278286	9 01–19	0.25	278366	14 99–20	0.27
277967	12 97–20	0.20	278047	11 01–20	0.25	278127	11 05–19	0.26	278207	11 02–20	0.34	278287	10 03–20	0.21	278367	10 94–19	0.39
277968	12 00–20	0.19	278048	11 03–19	0.26	278128	9 00–19	0.29	278208	9 05–19	0.21	278288	12 00–19	0.22	278368	11 05–19	0.27
277969	11 96–20	0.23	278049	9 01–20	0.23	278129	12 04–20	0.25	278209	10 96–18	0.27	278289	11 00–19	0.27	278369	13 94–20	0.23
277970	11 98–18	0.23	278050	10 04–19	0.16	278130	11 98–19	0.39	278210	12 01–18	0.30	278290	10 04–19	0.30	278370	14 00–19	0.27
277971	9 00–20	0.22	278051	8 02–18	0.32	278131	11 03–19	0.26	278211	10 03–19	0.29	278291	10 96–19	0.37	278371	13 99–20	0.31
277972	12 04–20	0.27	278052	8 02–19	0.27	278132	12 00–19	0.26	278212	10 01–19	0.29	278292	10 03–19	0.27	278372	12 96–20	0.32
277973	12 01–18	0.29	278053	12 96–19	0.28	278133	9 95–18	0.29	278213	11 04–19	0.31	278293	10 03–19	0.30	278373	12 97–20	0.25
277974	9 06–19	0.24	278054	10 99–18	0.29	278134	9 02–19	0.23	278214	12 04–20	0.25	278294	12 96–19	0.25	278374	11 00–19	0.35
277975	13 97–19	0.21	278055	8 04–19	0.37	278135	10 93–19	0.33	278215	9 96–18	0.32	278295	10 01–19	0.23	278375	10 03–20	0.23
277976	10 06–20	0.27	278056	10 03–20	0.21	278136	12 00–19	0.30	278216	10 03–19	0.24	278296	13 00–20	0.26	278376	9 04–20	0.21
277977	10 04–19	0.30	278057	12 94–19	0.20	278137	11 97–19	0.31	278217	9 05–18	0.27	278297	10 00–19	0.27	278377	10 98–19	0.24
277978	8 01–19	0.39	278058	12 01–20	0.39	278138	10 98–19	0.21	278218	8 03–18	0.30	278298	9 03–19	0.34	278378	15 98–20	0.23
277979	11 02–20	0.24	278059	11 01–19	0.29	278139	11 01–19	0.21	278219	13 00–19	0.25	278299	10 04–19	0.26	278379	12 01–19	0.30
277980	6 60–18	0.38	278060	11 00–20	0.32	278140	12 00–19	0.22	278220	10 04–20	0.20	278300	10 04–20	0.26	278380	10 06–19	0.29
277981	9 02–20	0.33	278061	9 04–19	0.35	278141	12 96–19	0.36	278221	11 01–20	0.29	278301	12 01–18	0.26	278381	6 07–12	0.46
277982	9 03–19	0.33	278062	9 05–19	0.29	278142	10 00–18	0.27	278222	11 00–20	0.37	278302	10 07–19	0.32	278382	11 02–20	0.24
277983	11 02–20	0.26	278063	11 01–20	0.36	278143	11 98–19	0.21	278223	11 96–20	0.25	278303	11 03–19	0.32	278383	14 99–19	0.39
277984	13 03–19	0.26	278064	11 03–19	0.28	278144	8 96–19	0.27	278224	13 00–20	0.23	278304	11 04–19	0.26	278384	11 03–20	0.21
277985	12 02–20	0.33	278065	8 04–19	0.26	278145	11 00–19	0.37	278225	10 03–19	0.25	278305	9 03–19	0.29	278385	10 05–20	0.38
277986	10 00–20	0.27	278066	8 02–19	0.38	278146	11 00–19	0.29	278226	10 05–19	0.26	278306	10 06–19	0.27	278386	12 01–19	0.35
277987	9 06–20	0.25	278067	12 05–20	0.26	278147	9 02–19	0.31	278227	12 01–18	0.27	278307	10 01–18	0.30	278387	10 02–19	0.38
277988	11 96–20	0.24	278068	10 03–18	0.27	278148	11 04–19	0.26	278228	12 03–20	0.23	278308	11 95–20	0.23	278388	10 02–19	0.32
277989	10 93–20	0.24	278069	8 98–19	0.24	278149	11 97–19	0.24	278229	10 05–20	0.25	278309	11 95–20	0.36	278389	11 00–18	0.26
277990	10 99–19	0.29	278070	11 95–19	0.30	278150	12 04–20	0.23	278230	14 95–20	0.26	278310	13 91–20	0.27	278390	11 00–18	0.25
277991	12 05–19	0.26	278071	10 01–19	0.27	278151	10 03–19	0.26	278231	11 04–20	0.22	278311	8 00–18	0.32	278391	13 00–20	0.25
277992	11 99–20	0.22	278072	11 01–19	0.31	278152	12 00–19	0.25	278232	9 03–19	0.26	278312	12 02–19	0.23	278392	11 03–20	0.33
277993	11 01–20	0.27	278073	8 04–18	0.28	278153	12 95–20	0.25	278233	10 00–18	0.25	278313	11 02–20	0.23	278393	13 02–19	0.30
277994	10 95–19	0.27	278074	10 05–19	0.29	278154	12 00–19	0.29	278234	11 01–19	0.24	278314	9 04–19	0.31	278394	11 02–19	0.25
277995	11 02–20	0.29	278075	8 02–19	0.33	278155	11 93–19	0.31	278235	8 00–19	0.27	278315	12 00–19	0.20	278395	7 98–19	0.42
277996	10 95–20	0.22	278076	10 02–19	0.30	278156	9 01–19	0.23	278236	11 03–19	0.27	278316	9 04–19	0.27	278396	12 05–20	0.25
277997	11 00–18	0.24	278077	9 04–19	0.20	278157	9 05–19	0.25	278237	11 03–20	0.19	278317	14 96–19	0.23	278397	11 97–20	0.33
277998	8 04–19	0.26	278078	10 96–19	0.38	278158	10 05–19	0.23	278238	12 03–19	0.22	278318	8 03–19	0.22	278398	12 01–19	0.24
277999	10 06–20	0.24	278079	13 95–20	0.25	278159	9 93–19	0.22	278239	10 03–19	0.24	278319	11 06–19	0.26	278399	14 02–19	0.31
278000	8 06–19	0.30	278080	11 94–19	0.31	278160	11 97–19	0.30	278240	10 03–20	0.25	278320	14 02–19	0.25	278400	12 02–20	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
		″			″			″			″			″			″
278401	10 98–20	0.35	278481	12 01–19	0.31	278561	10 01–19	0.28	278641	12 01–20	0.21	278721	10 03–20	0.24	278801	12 02–20	0.25
278402	12 84–20	0.32	278482	9 01–19	0.33	278562	9 02–18	0.29	278642	8 03–18	0.21	278722	9 05–19	0.27	278802	14 93–20	0.24
278403	11 00–19	0.23	278483	10 02–19	0.28	278563	11 01–20	0.29	278643	12 97–19	0.34	278723	11 97–18	0.28	278803	10 94–19	0.24
278404	12 02–19	0.27	278484	11 00–19	0.29	278564	10 04–19	0.18	278644	9 00–19	0.29	278724	10 01–19	0.30	278804	11 04–20	0.31
278405	11 00–20	0.31	278485	12 96–20	0.25	278565	11 93–19	0.26	278645	12 93–19	0.27	278725	12 99–20	0.40	278805	11 03–19	0.31
278406	13 02–20	0.22	278486	14 99–20	0.23	278566	13 01–20	0.25	278646	10 01–19	0.23	278726	11 00–19	0.27	278806	10 03–19	0.23
278407	13 01–19	0.33	278487	12 98–19	0.28	278567	11 95–20	0.23	278647	11 03–20	0.23	278727	12 05–20	0.35	278807	12 01–20	0.28
278408	12 02–20	0.24	278488	11 01–18	0.25	278568	11 92–19	0.27	278648	11 02–19	0.24	278728	13 01–20	0.23	278808	12 93–19	0.29
278409	14 95–20	0.27	278489	14 97–20	0.31	278569	10 02–19	0.25	278649	13 92–19	0.30	278729	11 06–20	0.26	278809	12 99–20	0.21
278410	11 91–19	0.33	278490	13 01–19	0.31	278570	10 04–19	0.21	278650	10 03–20	0.25	278730	12 01–20	0.21	278810	14 01–20	0.26
278411	10 07–20	0.22	278491	11 04–19	0.32	278571	13 96–19	0.25	278651	12 03–20	0.19	278731	11 98–20	0.25	278811	9 01–19	0.25
278412	12 03–19	0.34	278492	9 02–19	0.43	278572	13 96–20	0.21	278652	10 04–19	0.36	278732	10 05–19	0.29	278812	9 03–18	0.26
278413	13 00–19	0.27	278493	13 05–20	0.23	278573	11 03–19	0.28	278653	12 99–20	0.28	278733	10 95–19	0.29	278813	11 04–20	0.26
278414	13 04–19	0.30	278494	13 00–20	0.29	278574	11 00–19	0.26	278654	15 99–20	0.25	278734	14 95–19	0.37	278814	13 02–20	0.21
278415	10 05–19	0.36	278495	13 01–20	0.29	278575	13 00–19	0.26	278655	12 96–19	0.21	278735	13 97–20	0.34	278815	10 06–19	0.26
278416	12 01–20	0.25	278496	12 98–19	0.30	278576	8 05–19	0.29	278656	12 03–20	0.23	278736	10 00–19	0.28	278816	13 96–20	0.17
278417	12 02–20	0.31	278497	12 97–20	0.32	278577	11 98–19	0.25	278657	10 04–20	0.19	278737	12 02–19	0.25	278817	11 02–19	0.23
278418	12 94–19	0.20	278498	10 00–19	0.29	278578	12 05–20	0.27	278658	12 00–19	0.25	278738	10 04–20	0.28	278818	9 02–19	0.23
278419	11 05–20	0.24	278499	8 00–19	0.28	278579	10 02–20	0.37	278659	12 99–20	0.29	278739	9 04–19	0.31	278819	10 04–20	0.26
278420	12 02–19	0.22	278500	9 98–17	0.37	278580	11 02–19	0.24	278660	8 01–19	0.21	278740	10 03–20	0.23	278820	11 04–20	0.22
278421	12 01–20	0.25	278501	10 97–19	0.29	278581	12 99–19	0.34	278661	12 00–19	0.37	278741	14 94–20	0.30	278821	11 01–20	0.32
278422	13 00–20	0.21	278502	11 00–19	0.32	278582	12 98–19	0.33	278662	11 99–20	0.33	278742	10 07–20	0.38	278822	12 03–19	0.25
278423	14 97–20	0.24	278503	12 99–20	0.26	278583	12 02–19	0.31	278663	11 93–19	0.30	278743	13 99–20	0.24	278823	11 06–20	0.23
278424	14 91–20	0.19	278504	10 92–19	0.30	278584	9 05–19	0.24	278664	14 92–19	0.17	278744	16 94–20	0.29	278824	14 01–20	0.29
278425	12 99–20	0.26	278505	12 95–20	0.33	278585	13 00–20	0.35	278665	9 02–19	0.25	278745	11 99–20	0.25	278825	13 98–20	0.37
278426	11 02–20	0.29	278506	10 95–19	0.29	278586	12 94–19	0.25	278666	12 01–20	0.20	278746	12 00–20	0.27	278826	12 03–20	0.25
278427	11 04–19	0.24	278507	11 92–19	0.28	278587	11 05–19	0.16	278667	8 03–20	0.27	278747	10 04–19	0.25	278827	12 03–20	0.30
278428	11 02–20	0.38	278508	14 96–20	0.24	278588	10 01–19	0.30	278668	12 93–20	0.34	278748	12 03–20	0.24	278828	13 02–20	0.21
278429	13 01–20	0.29	278509	11 02–20	0.30	278589	11 01–19	0.20	278669	8 06–20	0.24	278749	10 02–20	0.31	278829	12 00–20	0.31
278430	11 00–20	0.38	278510	10 03–19	0.27	278590	11 02–19	0.27	278670	11 02–20	0.27	278750	11 99–20	0.33	278830	14 99–20	0.34
278431	13 02–20	0.31	278511	10 04–19	0.29	278591	10 06–19	0.30	278671	12 02–19	0.24	278751	14 95–19	0.26	278831	12 99–19	0.25
278432	11 94–20	0.28	278512	13 01–20	0.29	278592	11 91–20	0.27	278672	12 94–20	0.23	278752	12 99–20	0.24	278832	13 00–20	0.32
278433	12 02–20	0.39	278513	11 95–20	0.33	278593	12 04–20	0.24	278673	10 03–19	0.23	278753	11 00–19	0.17	278833	11 03–20	0.22
278434	11 00–20	0.31	278514	11 97–19	0.32	278594	10 05–20	0.28	278674	10 02–19	0.26	278754	10 94–20	0.31	278834	15 98–20	0.34
278435	13 02–20	0.30	278515	9 05–19	0.31	278595	13 94–20	0.32	278675	10 96–19	0.31	278755	12 99–20	0.27	278835	9 03–19	0.27
278436	11 94–18	0.28	278516	12 01–20	0.29	278596	11 01–18	0.30	278676	10 03–20	0.32	278756	9 00–19	0.25	278836	11 04–20	0.23
278437	14 96–19	0.26	278517	11 02–20	0.34	278597	8 03–19	0.18	278677	13 99–20	0.24	278757	10 01–20	0.22	278837	11 97–20	0.30
278438	11 02–20	0.24	278518	11 03–19	0.24	278598	13 05–20	0.28	278678	11 02–20	0.20	278758	11 99–20	0.24	278838	10 04–20	0.23
278439	12 02–20	0.20	278519	12 94–19	0.28	278599	10 03–19	0.45	278679	9 03–20	0.25	278759	11 91–19	0.29	278839	10 03–20	0.26
278440	11 96–20	0.23	278520	12 94–19	0.24	278600	12 01–20	0.27	278680	11 02–19	0.27	278760	13 98–20	0.26	278840	13 96–20	0.19
278441	13 01–20	0.32	278521	11 97–20	0.40	278601	11 03–19	0.36	278681	9 97–19	0.29	278761	12 03–20	0.27	278841	11 03–20	0.28
278442	12 03–19	0.23	278522	10 05–19	0.24	278602	10 01–19	0.25	278682	13 95–20	0.31	278762	11 03–20	0.32	278842	11 06–19	0.28
278443	13 91–20	0.32	278523	12 99–19	0.28	278603	11 98–20	0.42	278683	12 01–19	0.25	278763	10 06–19	0.26	278843	12 98–20	0.24
278444	12 03–20	0.24	278524	12 00–20	0.39	278604	13 96–20	0.19	278684	9 02–19	0.26	278764	12 99–20	0.25	278844	14 96–20	0.25
278445	13 00–20	0.30	278525	10 96–20	0.24	278605	11 00–20	0.29	278685	13 02–20	0.31	278765	10 99–19	0.28	278845	12 00–19	0.27
278446	13 95–19	0.26	278526	8 98–19	0.28	278606	10 01–19	0.22	278686	11 02–20	0.23	278766	13 03–20	0.22	278846	8 03–20	0.28
278447	10 05–19	0.28	278527	12 99–19	0.19	278607	9 97–19	0.28	278687	11 04–19	0.28	278767	11 00–19	0.22	278847	14 99–20	0.26
278448	12 01–20	0.35	278528	10 05–19	0.17	278608	11 95–20	0.30	278688	11 99–20	0.18	278768	13 99–20	0.31	278848	9 98–19	0.27
278449	9 99–19	0.38	278529	10 98–19	0.25	278609	10 01–19	0.32	278689	11 03–20	0.17	278769	13 99–20	0.26	278849	13 00–19	0.39
278450	11 01–20	0.36	278530	12 01–19	0.37	278610	11 02–20	0.28	278690	13 03–19	0.27	278770	11 01–20	0.28	278850	13 99–20	0.30
278451	12 94–20	0.35	278531	12 01–20	0.28	278611	8 00–19	0.28	278691	10 95–20	0.25	278771	12 03–20	0.23	278851	13 01–20	0.32
278452	10 01–18	0.26	278532	8 98–19	0.28	278612	8 05–20	0.33	278692	13 98–20	0.24	278772	12 03–20	0.24	278852	11 99–20	0.36
278453	13 99–20	0.32	278533	14 98–19	0.29	278613	11 00–19	0.35	278693	11 94–20	0.24	278773	12 99–20	0.36	278853	9 02–20	0.27
278454	9 01–19	0.42	278534	13 96–19	0.18	278614	9 01–19	0.37	278694	13 91–20	0.41	278774	14 01–20	0.30	278854	11 99–19	0.23
278455	10 01–19	0.55	278535	11 02–20	0.23	278615	13 95–19	0.30	278695	12 02–19	0.26	278775	13 95–20	0.32	278855	10 02–20	0.29
278456	13 01–20	0.33	278536	12 95–19	0.32	278616	12 04–20	0.25	278696	9 00–19	0.24	278776	11 00–19	0.28	278856	15 96–20	0.19
278457	10 02–19	0.34	278537	12 94–19	0.22	278617	13 97–20	0.26	278697	10 03–20	0.29	278777	9 06–20	0.23	278857	11 03–19	0.25
278458	14 97–20	0.32	278538	11 98–19	0.41	278618	12 00–19	0.32	278698	13 99–20	0.21	278778	13 99–20	0.32	278858	10 03–20	0.19
278459	14 01–20	0.27	278539	10 04–20	0.40	278619	9 00–19	0.26	278699	13 00–20	0.28	278779	10 02–18	0.34	278859	7 04–16	0.25
278460	15 99–20	0.40	278540	11 05–20	0.31	278620	7 97–19	0.35	278700	12 95–19	0.39	278780	12 00–19	0.22	278860	10 06–20	0.34
278461	12 01–20	0.46	278541	10 02–19	0.27	278621	10 02–19	0.27	278701	12 02–20	0.24	278781	9 00–19	0.29	278861	10 01–20	0.25
278462	13 99–20	0.35	278542	11 03–19	0.23	278622	13 98–20	0.35	278702	12 97–19	0.28	278782	10 05–19	0.27	278862	14 03–20	0.26
278463	12 00–20	0.24	278543	11 98–19	0.20	278623	11 05–19	0.23	278703	9 04–19	0.23	278783	12 03–20	0.28	278863	11 99–20	0.23
278464	11 92–20	0.27	278544	10 92–19	0.32	278624	12 96–19	0.26	278704	11 01–20	0.30	278784	12 95–20	0.26	278864	11 94–19	0.32
278465	11 98–20	0.47	278545	13 03–19	0.30	278625	9 99–20	0.25	278705	13 03–19	0.23	278785	12 03–20	0.29	278865	9 02–19	0.30
278466	11 02–19	0.45	278546	12 99–19	0.22	278626	11 00–20	0.28	278706	12 99–20	0.30	278786	10 01–20	0.28	278866	11 03–20	0.23
278467	12 02–18	0.26	278547	11 02–20	0.27	278627	14 95–20	0.27	278707	14 99–20	0.27	278787	10 03–19	0.27	278867	13 95–20	0.29
278468	11 01–20	0.36	278548	13 91–19	0.31	278628	11 00–19	0.29	278708	13 97–20	0.23	278788	13 99–20	0.35	278868	11 02–20	0.23
278469	15 93–20	0.35	278549	8 03–20	0.23	278629	11 06–20	0.22	278709	13 02–20	0.26	278789	11 99–20	0.25	278869	11 02–20	0.28
278470	14 97–20	0.27	278550	12 01–19	0.28	278630	12 03–20	0.20	278710	9 07–20	0.22	278790	11 03–20	0.23	278870	12 98–20	0.34
278471	7 98–19	0.52	278551	11 97–19	0.28	278631	11 01–18	0.33	278711	13 03–19	0.26	278791	13 03–20	0.28	278871	11 99–20	0.25
278472	14 91–20	0.36	278552	12 99–19	0.23	278632	12 03–20	0.24	278712	11 03–19	0.31	278792	9 05–18	0.33	278872	13 92–20	0.24
278473	10 01–20	0.28	278553	9 00–18	0.37	278633	9 03–19	0.26	278713	11 92–20	0.26	278793	10 04–19	0.32	278873	13 01–20	0.33
278474	10 03–19	0.26	278554	10 05–19	0.26	278634	14 02–20	0.27	278714	11 95–19	0.26	278794	12 00–19	0.42	278874	12 02–19	0.30
278475	11 05–20	0.26	278555	10 02–19	0.37	278635	8 00–19	0.34	278715	14 99–20	0.32	278795	10 95–19	0.32	278875	11 00–20	0.36
278476	11 94–19	0.49	278556	9 92–19	0.24	278636	11 03–19	0.25	278716	13 00–19	0.26	278796	13 93–19	0.35	278876	12 02–20	0.29
278477	10 02–20	0.33	278557	11 93–19	0.29	278637	12 99–20	0.25	278717	12 97–19	0.18	278797	14 00–19	0.32	278877	9 00–19	0.22
278478	12 01–20	0.36	278558	12 02–19	0.24	278638	12 99–20	0.26	278718	9 04–19	0.30	278798	11 94–19	0.26	278878	11 00–19	0.23
278479	12 01–20	0.33	278559	9 92–19	0.23	278639	12 02–20	0.33	278719	9 98–19	0.34	278799	10 02–20	0.23	278879	13 02–20	0.22
278480	13 96–20	0.34	278560	11 06–20	0.21	278640	10 02–19	0.23	278720	11 97–19	0.21	278800	10 02–20	0.23	278880	12 02–20	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
		″			″			″			″			″			″
278881	9 00–19	0.19	278961	9 07–19	0.46	279041	12 99–20	0.31	279121	9 05–19	0.22	279201	13 91–20	0.20	279281	10 01–18	0.22
278882	10 04–19	0.21	278962	13 92–20	0.25	279042	10 02–19	0.24	279122	11 04–19	0.28	279202	12 98–20	0.18	279282	10 02–19	0.23
278883	11 03–20	0.22	278963	14 95–19	0.24	279043	9 95–18	0.28	279123	10 98–19	0.34	279203	10 98–19	0.37	279283	11 04–20	0.23
278884	12 02–20	0.30	278964	12 00–19	0.42	279044	9 94–19	0.26	279124	10 03–19	0.45	279204	13 93–19	0.20	279284	12 96–20	0.22
278885	11 04–19	0.35	278965	9 00–19	0.23	279045	12 95–19	0.29	279125	8 05–19	0.26	279205	9 04–18	0.25	279285	8 03–19	0.31
278886	10 03–20	0.21	278966	12 99–20	0.27	279046	11 02–20	0.21	279126	11 05–20	0.31	279206	10 04–19	0.14	279286	8 02–20	0.32
278887	11 02–19	0.34	278967	12 94–20	0.26	279047	10 05–19	0.23	279127	11 05–19	0.28	279207	10 04–19	0.26	279287	9 96–18	0.30
278888	13 99–20	0.29	278968	11 96–19	0.25	279048	10 98–18	0.33	279128	10 05–19	0.20	279208	14 01–20	0.26	279288	10 99–18	0.21
278889	12 95–20	0.45	278969	10 06–19	0.33	279049	11 98–20	0.29	279129	12 91–19	0.34	279209	13 99–19	0.27	279289	12 97–19	0.27
278890	10 05–20	0.21	278970	12 98–20	0.25	279050	12 96–19	0.34	279130	10 94–19	0.31	279210	9 05–19	0.24	279290	12 03–19	0.22
278891	12 98–19	0.20	278971	12 01–20	0.25	279051	12 02–20	0.27	279131	9 00–19	0.32	279211	10 00–20	0.29	279291	13 03–19	0.30
278892	10 06–20	0.22	278972	12 97–19	0.26	279052	14 01–20	0.25	279132	9 02–19	0.37	279212	9 05–20	0.23	279292	12 00–19	0.28
278893	12 03–20	0.27	278973	10 02–20	0.27	279053	13 02–19	0.30	279133	10 05–19	0.19	279213	9 02–19	0.24	279293	9 04–19	0.20
278894	9 04–19	0.24	278974	13 94–19	0.34	279054	13 03–20	0.20	279134	12 02–19	0.25	279214	11 04–20	0.22	279294	10 05–19	0.35
278895	10 05–19	0.26	278975	12 03–20	0.23	279055	14 92–20	0.30	279135	9 99–19	0.22	279215	12 02–20	0.20	279295	15 01–19	0.24
278896	10 97–19	0.28	278976	10 00–19	0.18	279056	9 03–19	0.26	279136	11 05–19	0.32	279216	8 03–19	0.32	279296	12 92–19	0.23
278897	8 91–17	0.32	278977	12 02–19	0.32	279057	11 99–19	0.42	279137	10 02–19	0.29	279217	11 91–19	0.31	279297	11 00–20	0.23
278898	9 02–20	0.34	278978	12 97–19	0.26	279058	11 01–20	0.21	279138	5 02–16	0.32	279218	10 05–20	0.32	279298	9 04–20	0.28
278899	11 03–19	0.28	278979	12 00–19	0.22	279059	13 98–20	0.31	279139	9 03–19	0.31	279219	10 95–20	0.26	279299	11 02–20	0.24
278900	13 03–20	0.22	278980	9 05–19	0.29	279060	11 99–19	0.29	279140	12 00–20	0.23	279220	10 00–19	0.42	279300	10 00–19	0.27
278901	9 03–20	0.21	278981	11 02–19	0.24	279061	13 98–20	0.29	279141	9 98–19	0.29	279221	11 95–20	0.28	279301	12 91–20	0.22
278902	12 02–20	0.26	278982	13 02–20	0.29	279062	10 03–20	0.28	279142	13 96–20	0.19	279222	11 00–19	0.33	279302	11 99–19	0.28
278903	10 03–18	0.30	278983	12 98–19	0.37	279063	12 95–20	0.41	279143	12 00–20	0.19	279223	12 02–20	0.36	279303	10 03–20	0.25
278904	11 97–19	0.25	278984	12 97–20	0.27	279064	13 05–20	0.30	279144	11 96–20	0.25	279224	9 02–19	0.29	279304	9 01–19	0.22
278905	13 94–20	0.21	278985	13 96–20	0.29	279065	13 00–20	0.29	279145	10 02–18	0.33	279225	13 99–20	0.23	279305	9 02–19	0.28
278906	12 99–20	0.26	278986	13 96–20	0.27	279066	9 04–19	0.26	279146	11 98–19	0.53	279226	10 98–19	0.29	279306	8 05–19	0.27
278907	11 03–20	0.28	278987	11 02–19	0.36	279067	11 05–20	0.28	279147	12 02–20	0.22	279227	10 00–19	0.27	279307	14 02–20	0.29
278908	9 99–20	0.28	278988	10 02–20	0.25	279068	11 02–20	0.27	279148	8 03–17	0.30	279228	9 01–19	0.37	279308	10 02–19	0.34
278909	12 01–20	0.20	278989	13 98–20	0.22	279069	10 02–20	0.35	279149	8 05–18	0.26	279229	9 05–19	0.26	279309	9 03–18	0.24
278910	12 92–20	0.25	278990	10 00–20	0.29	279070	14 93–20	0.30	279150	12 95–19	0.31	279230	9 03–20	0.25	279310	11 01–20	0.29
278911	10 99–20	0.28	278991	11 02–20	0.22	279071	11 03–20	0.27	279151	9 98–19	0.40	279231	12 04–20	0.21	279311	12 03–19	0.30
278912	13 01–20	0.22	278992	12 05–20	0.24	279072	8 00–19	0.19	279152	8 02–19	0.28	279232	10 00–19	0.36	279312	11 93–20	0.20
278913	11 01–20	0.23	278993	12 04–19	0.31	279073	12 02–20	0.22	279153	11 01–20	0.22	279233	9 03–19	0.28	279313	10 05–19	0.22
278914	13 99–19	0.28	278994	12 02–20	0.31	279074	11 03–20	0.27	279154	10 06–18	0.28	279234	13 02–19	0.29	279314	10 01–19	0.28
278915	11 97–20	0.33	278995	13 04–20	0.25	279075	10 02–20	0.27	279155	12 00–19	0.35	279235	10 99–20	0.29	279315	11 04–20	0.19
278916	9 00–19	0.60	278996	14 99–20	0.30	279076	13 02–20	0.30	279156	10 03–19	0.24	279236	10 05–20	0.34	279316	12 05–20	0.27
278917	10 99–20	0.45	278997	12 96–19	0.33	279077	10 06–20	0.23	279157	10 00–19	0.36	279237	9 03–20	0.17	279317	13 01–20	0.36
278918	12 02–20	0.33	278998	10 04–19	0.26	279078	13 01–20	0.19	279158	10 03–20	0.41	279238	12 99–20	0.28	279318	9 03–19	0.20
278919	12 00–19	0.41	278999	11 02–19	0.20	279079	15 92–20	0.26	279159	13 03–20	0.27	279239	10 01–20	0.31	279319	11 03–20	0.26
278920	10 04–20	0.29	279000	10 06–19	0.27	279080	13 99–20	0.28	279160	10 02–19	0.23	279240	9 03–19	0.14	279320	10 92–20	0.28
278921	12 02–20	0.23	279001	13 00–20	0.26	279081	11 02–20	0.26	279161	11 04–20	0.31	279241	8 03–19	0.34	279321	12 99–20	0.35
278922	11 07–20	0.30	279002	14 98–20	0.29	279082	12 95–19	0.27	279162	9 02–19	0.23	279242	9 94–19	0.29	279322	11 03–19	0.25
278923	13 98–18	0.23	279003	14 91–20	0.22	279083	12 00–19	0.20	279163	10 05–20	0.25	279243	11 02–19	0.34	279323	10 05–19	0.24
278924	10 03–19	0.33	279004	12 99–20	0.30	279084	12 02–19	0.29	279164	11 99–19	0.28	279244	13 01–20	0.40	279324	11 00–19	0.30
278925	11 03–19	0.27	279005	15 01–20	0.26	279085	10 03–19	0.26	279165	11 04–19	0.20	279245	10 04–19	0.36	279325	10 04–19	0.32
278926	13 01–20	0.27	279006	12 94–20	0.27	279086	11 05–20	0.25	279166	8 05–19	0.26	279246	7 04–19	0.31	279326	13 94–19	0.43
278927	12 02–20	0.30	279007	12 02–19	0.35	279087	11 02–19	0.26	279167	8 00–20	0.26	279247	12 98–19	0.25	279327	12 00–20	0.44
278928	8 97–20	0.20	279008	15 97–20	0.28	279088	12 02–20	0.32	279168	12 94–20	0.28	279248	12 91–19	0.35	279328	12 04–20	0.28
278929	13 99–20	0.31	279009	11 99–20	0.25	279089	12 99–19	0.33	279169	9 02–20	0.20	279249	10 01–18	0.31	279329	10 01–20	0.25
278930	10 02–20	0.33	279010	12 02–19	0.27	279090	10 02–19	0.37	279170	8 91–19	0.30	279250	12 98–19	0.29	279330	11 00–19	0.23
278931	10 05–19	0.28	279011	13 91–20	0.30	279091	13 01–20	0.27	279171	10 01–19	0.27	279251	10 04–20	0.29	279331	11 03–20	0.24
278932	10 03–20	0.29	279012	10 00–19	0.26	279092	13 94–20	0.33	279172	11 01–19	0.41	279252	12 95–19	0.34	279332	10 01–20	0.22
278933	11 02–19	0.24	279013	11 03–20	0.32	279093	7 02–20	0.36	279173	10 03–19	0.24	279253	14 99–20	0.32	279333	10 06–20	0.27
278934	13 98–20	0.37	279014	12 98–20	0.21	279094	14 01–20	0.30	279174	11 05–19	0.25	279254	13 01–20	0.21	279334	8 05–19	0.25
278935	11 03–20	0.25	279015	9 04–20	0.20	279095	12 02–20	0.28	279175	10 02–18	0.31	279255	12 00–19	0.23	279335	10 01–20	0.32
278936	13 02–20	0.22	279016	11 97–20	0.26	279096	9 00–20	0.24	279176	10 02–19	0.24	279256	8 98–19	0.40	279336	11 07–20	0.31
278937	9 06–19	0.23	279017	10 03–18	0.29	279097	12 99–19	0.29	279177	10 01–17	0.26	279257	8 98–19	0.27	279337	12 03–20	0.25
278938	11 02–20	0.30	279018	10 03–20	0.35	279098	12 95–18	0.32	279178	9 05–20	0.25	279258	14 92–20	0.22	279338	9 05–20	0.24
278939	9 02–19	0.30	279019	11 02–19	0.36	279099	9 02–19	0.27	279179	8 95–19	0.16	279259	9 02–19	0.25	279339	12 03–20	0.19
278940	13 01–20	0.33	279020	12 94–20	0.21	279100	15 99–20	0.37	279180	8 02–18	0.35	279260	8 00–18	0.20	279340	9 03–19	0.32
278941	7 05–20	0.22	279021	14 97–20	0.23	279101	11 04–19	0.25	279181	12 98–19	0.26	279261	15 00–19	0.37	279341	12 01–19	0.25
278942	11 03–20	0.29	279022	12 00–19	0.26	279102	11 00–20	0.23	279182	8 01–19	0.26	279262	10 02–19	0.22	279342	13 02–20	0.20
278943	11 03–20	0.27	279023	10 00–19	0.23	279103	12 01–20	0.25	279183	12 98–19	0.21	279263	9 05–19	0.21	279343	12 95–20	0.32
278944	10 06–20	0.26	279024	11 06–20	0.23	279104	11 01–20	0.23	279184	13 01–20	0.28	279264	13 02–20	0.34	279344	11 01–20	0.27
278945	12 95–20	0.27	279025	10 02–20	0.39	279105	10 02–20	0.19	279185	10 04–20	0.30	279265	10 01–20	0.28	279345	13 94–19	0.20
278946	9 99–19	0.31	279026	14 96–20	0.29	279106	10 01–20	0.22	279186	6 00–16	0.30	279266	12 94–19	0.28	279346	10 04–20	0.20
278947	10 03–20	0.30	279027	12 02–20	0.25	279107	11 02–20	0.26	279187	9 99–19	0.29	279267	13 98–19	0.25	279347	11 06–20	0.24
278948	13 99–19	0.31	279028	11 00–20	0.18	279108	12 06–20	0.29	279188	13 00–19	0.26	279268	10 00–19	0.24	279348	10 05–20	0.23
278949	11 97–20	0.27	279029	12 01–19	0.32	279109	14 98–20	0.45	279189	9 02–19	0.20	279269	13 98–19	0.30	279349	13 00–19	0.23
278950	10 06–20	0.24	279030	12 99–20	0.36	279110	12 97–19	0.29	279190	12 01–19	0.21	279270	11 00–20	0.22	279350	13 01–20	0.23
278951	11 91–20	0.30	279031	13 95–20	0.31	279111	9 01–20	0.38	279191	10 06–20	0.31	279271	11 95–20	0.25	279351	13 00–19	0.45
278952	12 95–20	0.22	279032	12 02–20	0.37	279112	11 04–19	0.24	279192	12 02–20	0.35	279272	12 97–19	0.30	279352	11 00–19	0.40
278953	12 04–19	0.28	279033	13 02–20	0.20	279113	13 98–20	0.32	279193	13 96–20	0.36	279273	8 02–20	0.27	279353	11 99–20	0.28
278954	10 02–20	0.25	279034	11 04–19	0.31	279114	10 96–19	0.26	279194	12 01–20	0.31	279274	6 03–16	0.35	279354	9 00–20	0.36
278955	13 94–19	0.26	279035	12 03–20	0.24	279115	10 95–19	0.25	279195	8 02–19	0.37	279275	12 96–19	0.29	279355	11 01–20	0.28
278956	9 02–20	0.31	279036	10 02–20	0.26	279116	11 00–19	0.29	279196	9 02–18	0.31	279276	11 01–19	0.24	279356	14 98–19	0.32
278957	10 02–19	0.39	279037	13 03–20	0.29	279117	9 04–18	0.28	279197	9 06–19	0.21	279277	12 04–20	0.27	279357	10 99–19	0.23
278958	11 99–20	0.29	279038	12 01–20	0.24	279118	12 02–19	0.32	279198	11 04–19	0.27	279278	14 93–20	0.23	279358	10 04–19	0.24
278959	11 99–20	0.36	279039	8 03–18	0.27	279119	13 99–19	0.34	279199	10 99–20	0.32	279279	8 05–19	0.36	279359	11 04–19	0.29
278960	10 91–18	0.39	279040	11 03–20	0.21	279120	11 02–19	0.31	279200	12 00–20	0.28	279280	10 95–19	0.32	279360	10 06–20	0.22

№	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
		″			″			″			″			″			″
279361	11 95–20	0.27	279441	10 03–19	0.31	279521	10 95–19	0.34	279601	13 97–20	0.23	279681	11 04–19	0.27	279761	13 99–20	0.24
279362	12 01–20	0.34	279442	10 01–19	0.32	279522	11 94–20	0.30	279602	10 05–19	0.34	279682	8 04–19	0.26	279762	12 99–20	0.36
279363	13 99–20	0.35	279443	11 95–20	0.37	279523	10 04–19	0.31	279603	13 95–19	0.30	279683	9 99–16	0.37	279763	10 99–18	0.29
279364	12 02–20	0.26	279444	11 04–19	0.26	279524	12 94–17	0.44	279604	11 03–19	0.32	279684	11 02–20	0.23	279764	12 99–19	0.25
279365	13 02–19	0.26	279445	13 02–19	0.28	279525	13 03–19	0.20	279605	8 05–19	0.32	279685	14 91–20	0.29	279765	11 99–19	0.29
279366	11 97–19	0.24	279446	9 92–20	0.20	279526	12 04–19	0.35	279606	12 99–19	0.24	279686	11 99–19	0.31	279766	12 99–19	0.35
279367	13 01–20	0.23	279447	12 00–19	0.29	279527	11 00–19	0.32	279607	14 95–20	0.21	279687	12 01–19	0.26	279767	10 99–19	0.32
279368	11 02–19	0.23	279448	11 99–20	0.25	279528	13 02–20	0.27	279608	10 00–19	0.27	279688	10 00–20	0.26	279768	7 99–20	0.31
279369	13 95–20	0.40	279449	11 01–20	0.29	279529	12 03–19	0.21	279609	8 02–19	0.32	279689	11 04–20	0.20	279769	10 99–20	0.37
279370	9 04–20	0.33	279450	8 00–19	0.45	279530	9 01–20	0.27	279610	10 02–20	0.26	279690	14 99–19	0.25	279770	10 91–19	0.34
279371	11 99–20	0.38	279451	15 92–20	0.37	279531	13 00–19	0.29	279611	10 00–19	0.28	279691	10 99–19	0.27	279771	13 99–20	0.27
279372	12 03–20	0.29	279452	11 01–19	0.24	279532	10 04–20	0.27	279612	13 95–19	0.32	279692	12 01–20	0.29	279772	10 95–19	0.23
279373	13 01–20	0.31	279453	13 94–19	0.25	279533	14 94–20	0.20	279613	9 04–19	0.26	279693	10 05–19	0.24	279773	11 99–19	0.30
279374	11 04–19	0.29	279454	10 04–19	0.24	279534	12 03–20	0.26	279614	9 98–19	0.48	279694	11 01–18	0.28	279774	13 99–19	0.27
279375	10 04–20	0.19	279455	9 97–20	0.22	279535	8 98–19	0.23	279615	14 93–19	0.26	279695	14 95–20	0.22	279775	10 99–20	0.28
279376	9 01–20	0.27	279456	10 04–19	0.26	279536	13 98–19	0.35	279616	11 95–20	0.29	279696	8 04–19	0.25	279776	12 99–20	0.30
279377	13 02–20	0.40	279457	12 95–19	0.30	279537	9 03–20	0.21	279617	14 00–19	0.27	279697	12 96–20	0.28	279777	12 95–19	0.35
279378	10 06–20	0.18	279458	12 99–19	0.27	279538	10 00–19	0.41	279618	9 03–19	0.27	279698	10 95–19	0.34	279778	11 99–20	0.35
279379	10 99–20	0.28	279459	14 97–19	0.26	279539	10 06–19	0.35	279619	11 03–19	0.21	279699	11 03–20	0.41	279779	10 99–19	0.39
279380	12 05–20	0.26	279460	12 04–19	0.25	279540	11 03–19	0.26	279620	11 05–19	0.21	279700	11 94–19	0.31	279780	9 99–19	0.27
279381	12 02–20	0.28	279461	13 02–19	0.27	279541	9 00–19	0.33	279621	10 03–18	0.39	279701	9 98–19	0.30	279781	10 99–19	0.43
279382	13 01–20	0.35	279462	11 94–20	0.22	279542	14 95–19	0.24	279622	10 02–20	0.25	279702	13 03–20	0.25	279782	13 99–19	0.23
279383	13 01–20	0.28	279463	13 99–19	0.23	279543	9 04–20	0.20	279623	13 94–20	0.26	279703	11 02–20	0.29	279783	12 99–19	0.37
279384	11 05–20	0.26	279464	9 01–20	0.28	279544	15 93–20	0.34	279624	10 94–19	0.27	279704	13 00–19	0.23	279784	11 99–19	0.27
279385	11 98–20	0.23	279465	10 03–20	0.22	279545	12 04–19	0.29	279625	12 99–20	0.25	279705	12 02–20	0.33	279785	8 99–19	0.34
279386	12 04–20	0.24	279466	10 97–20	0.32	279546	12 99–20	0.27	279626	11 03–19	0.25	279706	13 94–19	0.27	279786	10 99–19	0.26
279387	11 97–18	0.40	279467	13 91–19	0.26	279547	9 01–19	0.28	279627	12 96–19	0.29	279707	13 95–20	0.26	279787	12 99–20	0.27
279388	14 98–20	0.25	279468	12 93–19	0.26	279548	9 98–17	0.28	279628	11 02–19	0.27	279708	11 05–20	0.37	279788	13 99–19	0.32
279389	10 01–19	0.26	279469	13 97–18	0.40	279549	14 96–20	0.25	279629	11 01–20	0.24	279709	11 00–19	0.28	279789	9 99–19	0.30
279390	14 99–20	0.25	279470	12 01–20	0.33	279550	9 01–20	0.29	279630	10 03–20	0.31	279710	12 99–20	0.23	279790	10 99–19	0.33
279391	11 01–20	0.34	279471	12 99–19	0.26	279551	10 98–19	0.18	279631	13 00–19	0.37	279711	11 04–19	0.32	279791	10 99–20	0.33
279392	12 02–19	0.24	279472	10 04–20	0.32	279552	9 03–19	0.24	279632	10 97–18	0.38	279712	11 04–19	0.33	279792	10 99–20	0.30
279393	12 94–20	0.30	279473	13 02–20	0.32	279553	11 97–19	0.39	279633	10 03–19	0.24	279713	12 00–19	0.27	279793	12 99–20	0.28
279394	15 96–20	0.41	279474	11 95–19	0.31	279554	8 96–19	0.24	279634	12 03–19	0.27	279714	11 94–19	0.25	279794	11 99–19	0.24
279395	12 02–20	0.28	279475	12 02–20	0.29	279555	11 02–20	0.23	279635	11 04–19	0.17	279715	11 02–20	0.27	279795	11 99–20	0.49
279396	13 94–20	0.23	279476	11 01–19	0.36	279556	11 04–20	0.24	279636	13 99–20	0.28	279716	12 01–19	0.28	279796	11 99–19	0.43
279397	12 00–20	0.25	279477	13 96–20	0.30	279557	10 04–18	0.33	279637	10 96–17	0.31	279717	13 05–19	0.29	279797	15 98–20	0.22
279398	12 04–20	0.25	279478	9 99–19	0.32	279558	11 97–19	0.33	279638	11 03–20	0.22	279718	12 73–17	0.34	279798	10 00–19	0.33
279399	11 92–20	0.30	279479	12 98–20	0.28	279559	10 00–18	0.37	279639	12 00–19	0.26	279719	13 73–20	0.22	279799	11 93–19	0.40
279400	10 96–19	0.27	279480	9 01–19	0.23	279560	12 01–19	0.29	279640	13 98–19	0.29	279720	10 73–20	0.33	279800	11 00–20	0.32
279401	11 98–19	0.23	279481	11 00–19	0.26	279561	13 00–19	0.20	279641	11 03–19	0.27	279721	8 77–19	0.52	279801	10 00–19	0.21
279402	12 99–19	0.29	279482	11 05–19	0.20	279562	14 00–20	0.23	279642	10 95–19	0.20	279722	13 77–20	0.40	279802	12 00–19	0.31
279403	14 01–20	0.32	279483	13 01–20	0.27	279563	13 02–20	0.24	279643	11 01–19	0.31	279723	11 91–19	0.25	279803	9 00–19	0.29
279404	12 95–19	0.27	279484	14 02–18	0.35	279564	11 02–20	0.25	279644	11 03–20	0.25	279724	15 91–19	0.34	279804	11 00–19	0.36
279405	12 01–19	0.28	279485	11 02–20	0.20	279565	11 01–20	0.26	279645	9 00–19	0.37	279725	10 93–19	0.31	279805	12 93–19	0.27
279406	12 99–19	0.33	279486	11 03–19	0.18	279566	10 01–19	0.23	279646	13 02–20	0.30	279726	10 93–18	0.46	279806	10 00–20	0.32
279407	12 02–19	0.26	279487	10 00–18	0.31	279567	10 00–19	0.35	279647	8 03–19	0.35	279727	12 94–19	0.32	279807	10 00–20	0.28
279408	14 99–20	0.28	279488	10 96–19	0.29	279568	11 00–19	0.26	279648	11 98–20	0.31	279728	12 94–19	0.32	279808	10 00–19	0.23
279409	10 99–19	0.39	279489	11 01–20	0.28	279569	10 05–20	0.22	279649	13 94–19	0.19	279729	14 95–19	0.32	279809	12 00–19	0.28
279410	10 03–18	0.22	279490	11 01–18	0.42	279570	11 02–20	0.26	279650	9 04–19	0.34	279730	12 95–20	0.30	279810	11 00–19	0.38
279411	11 96–19	0.20	279491	11 00–20	0.26	279571	13 97–19	0.25	279651	10 95–19	0.30	279731	14 60–20	0.27	279811	11 00–19	0.26
279412	12 06–20	0.28	279492	12 03–20	0.25	279572	13 00–19	0.21	279652	14 94–20	0.30	279732	12 95–19	0.24	279812	9 96–16	0.37
279413	12 96–20	0.27	279493	12 04–19	0.34	279573	14 00–19	0.34	279653	9 04–18	0.28	279733	11 95–19	0.31	279813	11 00–19	0.18
279414	11 93–20	0.29	279494	10 01–19	0.29	279574	10 04–20	0.16	279654	10 00–19	0.33	279734	10 95–19	0.26	279814	9 00–17	0.35
279415	13 99–20	0.32	279495	11 01–20	0.32	279575	10 05–19	0.22	279655	11 02–20	0.24	279735	10 95–20	0.26	279815	14 00–20	0.36
279416	10 00–19	0.31	279496	9 03–19	0.24	279576	12 03–19	0.23	279656	12 94–19	0.38	279736	12 95–20	0.27	279816	6 00–18	0.61
279417	13 95–18	0.29	279497	12 94–19	0.20	279577	14 81–20	0.26	279657	14 00–20	0.24	279737	14 96–20	0.27	279817	14 96–20	0.28
279418	10 05–20	0.31	279498	10 95–19	0.25	279578	11 95–19	0.28	279658	11 01–18	0.29	279738	12 97–19	0.28	279818	12 00–19	0.28
279419	9 03–19	0.30	279499	10 03–19	0.35	279579	13 00–19	0.32	279659	11 99–20	0.27	279739	12 97–20	0.25	279819	11 00–19	0.29
279420	11 99–20	0.30	279500	12 02–19	0.23	279580	15 95–20	0.20	279660	11 02–20	0.24	279740	12 98–19	0.23	279820	11 00–19	0.30
279421	11 07–20	0.30	279501	9 96–18	0.23	279581	12 95–20	0.24	279661	11 04–19	0.27	279741	13 92–19	0.31	279821	11 99–20	0.27
279422	12 02–20	0.22	279502	10 04–19	0.27	279582	8 91–17	0.20	279662	12 02–19	0.30	279742	10 98–20	0.26	279822	12 00–16	0.44
279423	14 03–20	0.21	279503	12 95–20	0.23	279583	9 04–20	0.22	279663	11 02–20	0.27	279743	12 98–19	0.25	279823	8 00–17	0.35
279424	11 05–20	0.32	279504	13 00–20	0.34	279584	11 00–20	0.26	279664	11 04–20	0.27	279744	7 98–14	0.35	279824	12 96–20	0.28
279425	14 99–20	0.28	279505	12 98–20	0.26	279585	9 03–19	0.34	279665	12 00–18	0.28	279745	11 98–19	0.29	279825	9 00–19	0.29
279426	14 99–20	0.32	279506	10 73–18	0.28	279586	12 93–20	0.28	279666	14 95–18	0.37	279746	10 98–19	0.27	279826	11 00–19	0.33
279427	13 98–19	0.30	279507	9 00–19	0.32	279587	10 02–20	0.15	279667	8 04–19	0.28	279747	13 93–20	0.21	279827	10 00–20	0.31
279428	10 99–19	0.28	279508	13 98–20	0.28	279588	9 05–19	0.24	279668	11 01–19	0.25	279748	12 98–20	0.47	279828	14 96–19	0.46
279429	9 05–19	0.32	279509	14 00–19	0.22	279589	9 04–19	0.30	279669	10 00–20	0.25	279749	13 98–20	0.34	279829	11 60–19	0.41
279430	11 04–19	0.38	279510	12 03–19	0.25	279590	8 00–17	0.18	279670	13 94–19	0.24	279750	12 98–20	0.24	279830	8 00–19	0.34
279431	12 02–19	0.26	279511	17 96–20	0.21	279591	10 04–19	0.20	279671	11 00–19	0.26	279751	12 98–20	0.25	279831	12 96–19	0.25
279432	12 99–19	0.34	279512	13 01–19	0.11	279592	11 01–19	0.26	279672	11 04–19	0.35	279752	11 98–20	0.41	279832	9 00–20	0.24
279433	14 95–19	0.25	279513	13 01–20	0.26	279593	13 99–20	0.27	279673	9 94–19	0.33	279753	12 98–20	0.40	279833	13 00–20	0.28
279434	14 02–20	0.28	279514	9 02–20	0.38	279594	12 00–19	0.25	279674	13 03–20	0.24	279754	11 98–20	0.32	279834	12 00–20	0.32
279435	8 02–20	0.33	279515	15 94–19	0.21	279595	9 96–20	0.26	279675	11 01–19	0.26	279755	11 98–19	0.34	279835	15 96–19	0.44
279436	14 02–19	0.39	279516	15 95–18	0.25	279596	11 00–20	0.20	279676	10 02–20	0.29	279756	12 98–19	0.26	279836	13 00–19	0.38
279437	11 03–19	0.29	279517	11 00–19	0.28	279597	13 01–19	0.31	279677	12 99–20	0.25	279757	14 98–20	0.26	279837	13 96–20	0.30
279438	12 99–20	0.33	279518	10 01–20	0.20	279598	7 00–19	0.27	279678	11 06–20	0.28	279758	11 99–18	0.28	279838	13 00–19	0.30
279439	11 99–19	0.22	279519	10 02–20	0.25	279599	7 02–20	0.49	279679	10 05–19	0.20	279759	12 99–20	0.36	279839	10 00–19	0.39
279440	9 97–20	0.34	279520	10 00–19	0.26	279600	10 98–20	0.24	279680	11 01–19	0.23	279760	12 99–19	0.29	279840	12 96–20	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
		″			″			″			″			″			″
279841	12 92–19	0.38	279921	12 01–20	0.37	280001	10 95–18	0.38	280081	11 02–19	0.26	280161	13 96–19	0.30	280241	15 00–20	0.27
279842	13 96–20	0.27	279922	13 00–19	0.41	280002	13 01–19	0.41	280082	12 02–19	0.23	280162	11 02–20	0.25	280242	11 02–20	0.33
279843	10 00–19	0.48	279923	9 01–18	0.32	280003	11 01–19	0.38	280083	10 02–19	0.35	280163	10 02–19	0.27	280243	12 02–20	0.25
279844	13 00–19	0.44	279924	10 01–20	0.28	280004	12 01–20	0.34	280084	12 02–19	0.29	280164	11 02–19	0.36	280244	7 02–20	0.45
279845	11 00–19	0.28	279925	13 00–20	0.30	280005	10 01–19	0.29	280085	13 02–19	0.24	280165	12 99–20	0.24	280245	11 02–20	0.24
279846	9 92–19	0.43	279926	13 01–20	0.32	280006	6 94–18	0.40	280086	11 02–19	0.23	280166	10 02–20	0.27	280246	8 02–19	0.31
279847	11 00–19	0.41	279927	11 01–20	0.34	280007	11 01–20	0.28	280087	10 01–18	0.46	280167	12 02–20	0.28	280247	11 02–20	0.18
279848	10 00–19	0.41	279928	10 91–20	0.39	280008	12 97–20	0.29	280088	9 01–19	0.42	280168	10 01–19	0.23	280248	13 94–19	0.28
279849	11 00–19	0.33	279929	11 01–20	0.35	280009	12 01–18	0.30	280089	11 02–19	0.33	280169	12 00–20	0.25	280249	11 02–20	0.39
279850	11 00–19	0.36	279930	12 94–20	0.31	280010	11 01–19	0.29	280090	10 02–19	0.36	280170	14 02–20	0.32	280250	13 01–20	0.36
279851	11 00–20	0.33	279931	11 00–19	0.47	280011	11 01–20	0.28	280091	14 98–20	0.26	280171	10 02–20	0.34	280251	10 02–20	0.24
279852	12 01–20	0.25	279932	10 01–19	0.32	280012	9 01–18	0.27	280092	11 02–19	0.39	280172	12 99–20	0.24	280252	11 02–20	0.31
279853	9 01–20	0.30	279933	8 96–20	0.44	280013	8 01–19	0.51	280093	13 92–19	0.31	280173	11 01–19	0.39	280253	14 02–20	0.39
279854	12 00–20	0.30	279934	12 01–19	0.22	280014	12 01–20	0.39	280094	12 02–19	0.29	280174	11 99–20	0.26	280254	13 91–20	0.35
279855	10 00–19	0.32	279935	11 01–20	0.31	280015	11 01–20	0.34	280095	9 02–19	0.32	280175	14 02–20	0.29	280255	14 02–20	0.29
279856	12 01–19	0.29	279936	11 01–20	0.35	280016	8 01–19	0.24	280096	12 98–19	0.26	280176	11 02–20	0.27	280256	11 97–20	0.30
279857	12 93–20	0.31	279937	11 01–20	0.40	280017	10 01–19	0.32	280097	11 98–19	0.32	280177	9 02–19	0.22	280257	11 98–19	0.39
279858	11 01–20	0.30	279938	10 01–20	0.24	280018	8 01–19	0.30	280098	14 97–19	0.33	280178	10 98–18	0.37	280258	11 02–20	0.40
279859	11 01–20	0.29	279939	11 01–20	0.27	280019	10 01–19	0.25	280099	11 00–19	0.33	280179	12 02–20	0.36	280259	14 00–20	0.32
279860	6 01–17	0.41	279940	11 94–18	0.33	280020	11 94–19	0.27	280100	11 02–19	0.36	280180	11 02–20	0.25	280260	10 02–20	0.33
279861	11 01–20	0.28	279941	11 01–19	0.23	280021	11 01–20	0.33	280101	11 02–19	0.26	280181	10 02–19	0.28	280261	11 02–20	0.25
279862	11 01–19	0.20	279942	9 01–19	0.28	280022	12 01–20	0.31	280102	9 02–19	0.35	280182	10 02–20	0.41	280262	9 00–19	0.32
279863	10 01–19	0.22	279943	10 01–18	0.29	280023	8 01–19	0.29	280103	12 94–19	0.38	280183	9 00–20	0.28	280263	12 02–19	0.31
279864	14 98–20	0.28	279944	9 01–20	0.38	280024	11 01–18	0.36	280104	12 91–19	0.35	280184	10 02–20	0.33	280264	11 02–20	0.27
279865	14 92–20	0.28	279945	10 01–20	0.33	280025	10 01–20	0.29	280105	12 02–19	0.33	280185	10 02–20	0.36	280265	11 01–20	0.26
279866	13 01–20	0.25	279946	10 01–19	0.27	280026	11 01–19	0.39	280106	11 02–19	0.36	280186	13 97–20	0.28	280266	12 01–20	0.28
279867	13 98–20	0.29	279947	10 97–19	0.33	280027	11 01–19	0.23	280107	12 02–19	0.36	280187	12 01–19	0.22	280267	11 02–20	0.26
279868	13 01–20	0.38	279948	11 92–20	0.29	280028	11 01–19	0.35	280108	8 02–19	0.34	280188	9 02–20	0.28	280268	13 00–20	0.32
279869	11 01–20	0.36	279949	10 01–20	0.35	280029	15 93–19	0.28	280109	10 00–19	0.36	280189	12 00–20	0.27	280269	11 98–19	0.33
279870	12 90–20	0.38	279950	10 01–20	0.32	280030	13 97–18	0.25	280110	11 02–20	0.31	280190	10 02–19	0.31	280270	11 03–20	0.35
279871	12 01–19	0.37	279951	10 01–20	0.39	280031	10 01–19	0.20	280111	10 00–19	0.31	280191	11 02–20	0.39	280271	13 96–20	0.25
279872	11 01–20	0.27	279952	11 01–19	0.37	280032	12 98–19	0.41	280112	10 02–20	0.30	280192	14 91–20	0.31	280272	12 03–20	0.30
279873	7 01–19	0.31	279953	13 99–20	0.36	280033	10 01–20	0.36	280113	10 02–19	0.27	280193	12 98–20	0.29	280273	11 03–19	0.33
279874	12 01–19	0.38	279954	11 01–19	0.22	280034	11 00–20	0.32	280114	11 02–19	0.31	280194	12 98–19	0.32	280274	9 03–19	0.37
279875	12 97–20	0.27	279955	10 94–18	0.42	280035	9 01–19	0.39	280115	11 96–19	0.26	280195	9 00–20	0.22	280275	11 99–19	0.27
279876	11 01–20	0.33	279956	10 94–18	0.30	280036	12 01–20	0.29	280116	10 02–19	0.30	280196	15 01–20	0.28	280276	11 01–20	0.31
279877	13 01–20	0.32	279957	11 94–20	0.27	280037	11 01–19	0.36	280117	9 00–19	0.37	280197	10 02–20	0.37	280277	14 71–19	0.40
279878	10 01–19	0.39	279958	10 01–20	0.29	280038	12 01–19	0.36	280118	12 02–20	0.40	280198	13 01–20	0.32	280278	9 95–19	0.33
279879	12 01–20	0.36	279959	10 01–19	0.27	280039	11 01–20	0.37	280119	10 02–19	0.32	280199	11 99–20	0.33	280279	8 95–18	0.44
279880	12 98–19	0.39	279960	10 01–18	0.34	280040	12 00–19	0.25	280120	12 02–20	0.41	280200	12 01–20	0.30	280280	14 99–19	0.30
279881	10 01–20	0.37	279961	12 01–20	0.26	280041	11 01–20	0.40	280121	10 02–19	0.33	280201	13 02–20	0.34	280281	10 03–19	0.29
279882	10 96–20	0.34	279962	13 96–19	0.30	280042	8 98–19	0.39	280122	12 02–19	0.38	280202	10 02–20	0.28	280282	9 99–20	0.43
279883	9 01–20	0.27	279963	12 01–20	0.25	280043	11 98–19	0.31	280123	11 99–19	0.32	280203	10 02–19	0.27	280283	12 03–20	0.41
279884	11 01–20	0.29	279964	12 01–20	0.31	280044	14 94–19	0.21	280124	14 01–20	0.25	280204	13 02–20	0.21	280284	13 01–19	0.20
279885	9 01–19	0.24	279965	13 95–20	0.25	280045	10 98–19	0.39	280125	12 02–20	0.27	280205	12 02–20	0.28	280285	13 99–19	0.45
279886	12 01–20	0.38	279966	11 01–19	0.34	280046	12 00–19	0.27	280126	11 91–19	0.40	280206	12 02–20	0.31	280286	10 03–20	0.36
279887	11 94–20	0.35	279967	11 00–19	0.25	280047	9 02–19	0.28	280127	11 02–20	0.32	280207	10 01–19	0.39	280287	11 99–19	0.43
279888	10 01–19	0.30	279968	11 01–19	0.30	280048	8 01–19	0.40	280128	11 02–19	0.29	280208	12 60–20	0.29	280288	11 03–20	0.32
279889	9 01–19	0.32	279969	10 01–19	0.32	280049	12 96–19	0.23	280129	10 02–19	0.33	280209	12 02–20	0.26	280289	11 01–19	0.38
279890	11 01–20	0.42	279970	10 01–20	0.38	280050	9 02–19	0.31	280130	14 02–20	0.27	280210	10 96–19	0.27	280290	12 03–19	0.27
279891	10 01–20	0.35	279971	9 01–19	0.36	280051	13 99–19	0.44	280131	11 02–20	0.27	280211	12 02–20	0.29	280291	11 01–19	0.42
279892	13 96–20	0.35	279972	11 01–19	0.36	280052	11 98–19	0.37	280132	11 02–20	0.31	280212	12 95–20	0.28	280292	14 99–19	0.28
279893	11 01–20	0.38	279973	11 01–18	0.36	280053	7 02–19	0.38	280133	10 02–20	0.23	280213	13 60–20	0.27	280293	12 03–19	0.30
279894	12 95–20	0.25	279974	10 01–18	0.30	280054	12 00–19	0.32	280134	11 94–19	0.24	280214	11 02–20	0.31	280294	12 02–19	0.25
279895	13 01–19	0.35	279975	10 01–20	0.31	280055	12 94–19	0.36	280135	12 96–20	0.24	280215	10 02–20	0.35	280295	11 03–19	0.25
279896	10 01–20	0.38	279976	7 01–20	0.46	280056	10 00–19	0.35	280136	10 02–19	0.39	280216	14 00–20	0.29	280296	12 95–19	0.34
279897	9 01–20	0.33	279977	10 01–19	0.34	280057	9 02–19	0.28	280137	10 02–19	0.36	280217	10 02–20	0.28	280297	11 03–19	0.26
279898	11 01–20	0.23	279978	8 01–19	0.40	280058	13 02–19	0.38	280138	9 02–20	0.33	280218	10 02–19	0.23	280298	12 99–19	0.22
279899	11 01–20	0.28	279979	10 01–20	0.42	280059	10 02–19	0.35	280139	11 02–18	0.24	280219	9 02–20	0.24	280299	12 98–19	0.43
279900	12 01–20	0.44	279980	14 01–20	0.42	280060	11 99–19	0.41	280140	10 02–20	0.38	280220	14 00–20	0.30	280300	13 99–19	0.29
279901	11 01–20	0.29	279981	8 01–20	0.30	280061	10 02–19	0.36	280141	12 01–19	0.27	280221	11 01–20	0.21	280301	11 99–19	0.31
279902	12 01–20	0.33	279982	10 01–20	0.43	280062	9 02–19	0.30	280142	11 02–20	0.30	280222	9 02–20	0.23	280302	11 03–19	0.29
279903	12 00–18	0.27	279983	12 01–20	0.24	280063	11 98–19	0.32	280143	13 00–19	0.22	280223	12 02–20	0.28	280303	11 99–19	0.32
279904	13 01–19	0.41	279984	9 01–19	0.35	280064	9 01–19	0.35	280144	10 01–20	0.33	280224	10 02–20	0.20	280304	10 03–19	0.33
279905	11 01–19	0.30	279985	11 01–19	0.28	280065	13 94–19	0.35	280145	13 02–19	0.40	280225	14 99–20	0.23	280305	11 02–19	0.30
279906	12 01–20	0.29	279986	11 96–19	0.26	280066	12 02–19	0.28	280146	11 98–20	0.27	280226	10 02–20	0.26	280306	11 99–19	0.35
279907	11 01–20	0.41	279987	13 96–20	0.45	280067	11 02–19	0.31	280147	10 99–20	0.36	280227	11 99–20	0.20	280307	14 99–19	0.39
279908	10 01–19	0.38	279988	10 01–20	0.34	280068	8 01–19	0.41	280148	8 98–19	0.41	280228	9 97–19	0.28	280308	11 03–20	0.29
279909	11 01–20	0.32	279989	11 01–19	0.41	280069	9 02–19	0.32	280149	8 02–20	0.30	280229	9 02–20	0.23	280309	9 03–19	0.31
279910	10 01–20	0.34	279990	10 01–19	0.23	280070	13 94–19	0.27	280150	14 98–20	0.22	280230	11 02–20	0.25	280310	14 92–20	0.29
279911	12 96–19	0.35	279991	10 01–19	0.34	280071	11 02–19	0.32	280151	12 93–20	0.28	280231	9 02–20	0.35	280311	13 60–19	0.36
279912	9 99–19	0.45	279992	12 01–19	0.40	280072	10 01–15	0.37	280152	11 01–19	0.31	280232	10 02–20	0.29	280312	11 03–20	0.30
279913	10 01–20	0.31	279993	8 01–19	0.32	280073	12 02–19	0.30	280153	12 00–19	0.26	280233	9 02–20	0.28	280313	13 99–19	0.34
279914	12 90–20	0.33	279994	9 01–19	0.42	280074	10 02–19	0.34	280154	11 77–20	0.31	280234	11 02–20	0.29	280314	12 98–19	0.33
279915	8 01–20	0.45	279995	10 01–19	0.41	280075	8 02–19	0.33	280155	11 02–19	0.31	280235	11 02–20	0.31	280315	11 03–19	0.24
279916	10 01–20	0.33	279996	12 01–20	0.35	280076	13 99–19	0.49	280156	7 98–19	0.36	280236	10 02–20	0.30	280316	12 99–20	0.29
279917	11 00–20	0.25	279997	10 01–19	0.29	280077	11 02–20	0.26	280157	12 96–20	0.25	280237	11 02–19	0.36	280317	14 94–19	0.41
279918	12 01–19	0.29	279998	13 96–19	0.33	280078	13 95–19	0.33	280158	11 95–20	0.27	280238	8 02–20	0.27	280318	11 01–20	0.27
279919	9 01–20	0.36	279999	13 96–19	0.39	280079	12 98–19	0.41	280159	10 02–19	0.23	280239	13 96–20	0.26	280319	11 03–19	0.28
279920	10 01–20	0.36	280000	11 01–19	0.28	280080	12 01–19	0.33	280160	9 02–19	0.25	280240	13 00–20	0.35	280320	12 01–19	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
		″			″			″			″			″			″
280321	14 00–20	0.33	280401	12 03–20	0.25	280481	9 04–20	0.37	280561	10 03–19	0.26	280641	11 03–20	0.26	280721	10 01–20	0.38
280322	9 03–19	0.35	280402	12 03–20	0.24	280482	13 91–20	0.28	280562	11 03–19	0.35	280642	9 00–20	0.31	280722	12 95–20	0.42
280323	10 99–19	0.27	280403	12 03–20	0.25	280483	10 04–20	0.43	280563	13 00–19	0.36	280643	8 97–19	0.35	280723	12 93–19	0.30
280324	11 97–20	0.36	280404	14 03–20	0.22	280484	13 00–19	0.31	280564	11 03–19	0.33	280644	14 03–20	0.27	280724	10 05–20	0.26
280325	13 95–19	0.22	280405	11 03–20	0.25	280485	12 01–19	0.24	280565	13 00–19	0.36	280645	13 00–19	0.20	280725	10 01–19	0.31
280326	13 94–19	0.28	280406	11 03–20	0.33	280486	12 97–20	0.35	280566	11 94–19	0.25	280646	10 04–20	0.35	280726	10 02–19	0.28
280327	12 01–20	0.25	280407	13 93–20	0.26	280487	12 03–19	0.23	280567	11 99–19	0.45	280647	11 03–20	0.26	280727	12 00–20	0.22
280328	10 99–19	0.28	280408	12 03–20	0.27	280488	12 02–20	0.34	280568	8 03–19	0.27	280648	11 03–20	0.22	280728	10 99–19	0.25
280329	11 03–19	0.34	280409	10 98–20	0.28	280489	12 04–19	0.27	280569	14 96–19	0.28	280649	11 96–20	0.26	280729	11 96–19	0.32
280330	9 03–20	0.37	280410	10 95–19	0.28	280490	7 04–20	0.23	280570	12 98–19	0.29	280650	14 92–20	0.33	280730	12 01–20	0.44
280331	10 03–20	0.29	280411	11 94–17	0.33	280491	5 04–11	0.26	280571	10 04–20	0.40	280651	12 02–19	0.32	280731	11 01–19	0.39
280332	12 97–20	0.29	280412	15 93–20	0.30	280492	12 00–20	0.33	280572	12 02–19	0.27	280652	9 05–19	0.35	280732	9 05–19	0.22
280333	11 03–19	0.36	280413	10 02–19	0.31	280493	11 93–20	0.26	280573	11 02–19	0.21	280653	12 00–20	0.27	280733	10 04–20	0.30
280334	10 01–19	0.40	280414	9 03–19	0.30	280494	13 01–19	0.24	280574	13 94–19	0.30	280654	11 95–20	0.23	280734	15 92–20	0.29
280335	12 03–20	0.28	280415	14 97–19	0.30	280495	11 04–19	0.30	280575	13 96–19	0.36	280655	12 05–20	0.20	280735	10 97–19	0.24
280336	12 03–20	0.29	280416	9 03–19	0.25	280496	11 04–19	0.25	280576	11 00–19	0.40	280656	12 03–20	0.24	280736	12 98–20	0.28
280337	11 01–20	0.23	280417	9 03–19	0.30	280497	11 93–19	0.40	280577	9 04–19	0.32	280657	14 94–19	0.29	280737	10 99–20	0.25
280338	11 03–19	0.45	280418	10 03–20	0.21	280498	8 04–20	0.25	280578	11 00–19	0.30	280658	12 00–19	0.29	280738	14 93–19	0.19
280339	12 03–19	0.27	280419	13 98–20	0.24	280499	10 04–20	0.34	280579	10 04–19	0.27	280659	14 95–20	0.27	280739	13 00–20	0.31
280340	13 96–20	0.31	280420	8 00–17	0.48	280500	12 00–20	0.35	280580	10 00–19	0.27	280660	10 98–19	0.36	280740	7 05–19	0.34
280341	11 98–20	0.27	280421	11 03–20	0.36	280501	12 00–19	0.31	280581	12 00–19	0.24	280661	12 98–20	0.39	280741	9 01–19	0.29
280342	12 01–20	0.27	280422	11 03–20	0.27	280502	10 04–18	0.39	280582	13 03–20	0.23	280662	12 97–20	0.25	280742	8 02–20	0.30
280343	11 02–19	0.28	280423	10 03–20	0.23	280503	11 03–19	0.27	280583	11 00–19	0.37	280663	10 00–18	0.22	280743	10 04–19	0.31
280344	12 00–20	0.26	280424	10 03–19	0.28	280504	11 03–20	0.26	280584	14 00–19	0.30	280664	11 05–20	0.42	280744	10 99–20	0.29
280345	14 01–19	0.35	280425	9 03–18	0.39	280505	11 04–19	0.29	280585	10 04–19	0.23	280665	9 99–19	0.35	280745	7 04–17	0.31
280346	13 99–19	0.28	280426	10 93–19	0.45	280506	13 93–19	0.28	280586	12 00–19	0.30	280666	9 05–20	0.29	280746	11 02–19	0.24
280347	12 03–20	0.29	280427	11 02–20	0.24	280507	11 01–19	0.22	280587	13 98–19	0.32	280667	13 96–19	0.32	280747	12 97–19	0.24
280348	12 01–20	0.24	280428	11 03–20	0.27	280508	9 04–20	0.30	280588	12 04–19	0.26	280668	13 02–20	0.25	280748	13 03–19	0.22
280349	11 00–19	0.31	280429	13 03–19	0.26	280509	12 04–19	0.43	280589	10 97–20	0.23	280669	10 02–20	0.30	280749	11 05–20	0.28
280350	13 96–20	0.32	280430	11 91–20	0.34	280510	11 04–20	0.28	280590	10 91–18	0.40	280670	8 94–19	0.39	280750	11 99–20	0.28
280351	12 03–20	0.28	280431	11 03–20	0.40	280511	11 03–18	0.31	280591	9 01–20	0.47	280671	12 02–20	0.25	280751	11 92–20	0.29
280352	9 98–20	0.18	280432	13 02–20	0.30	280512	11 04–20	0.26	280592	10 04–20	0.26	280672	12 02–20	0.36	280752	12 97–20	0.37
280353	10 99–20	0.27	280433	9 03–20	0.29	280513	9 94–20	0.29	280593	11 00–19	0.31	280673	10 00–20	0.27	280753	11 02–19	0.22
280354	10 03–19	0.36	280434	9 03–20	0.36	280514	13 96–19	0.21	280594	10 00–19	0.31	280674	14 00–20	0.28	280754	13 98–20	0.31
280355	13 00–20	0.34	280435	7 03–19	0.40	280515	10 04–19	0.27	280595	10 00–19	0.38	280675	8 05–20	0.24	280755	9 05–20	0.23
280356	10 03–19	0.21	280436	10 03–20	0.38	280516	11 04–20	0.33	280596	12 02–19	0.28	280676	11 04–20	0.24	280756	11 98–20	0.29
280357	11 03–20	0.23	280437	9 03–19	0.34	280517	10 04–19	0.29	280597	11 00–18	0.35	280677	10 05–19	0.23	280757	12 01–20	0.28
280358	10 03–20	0.24	280438	15 02–20	0.21	280518	11 96–19	0.29	280598	10 02–20	0.21	280678	12 00–19	0.28	280758	9 05–20	0.32
280359	12 02–19	0.30	280439	11 03–20	0.30	280519	8 04–19	0.24	280599	12 00–19	0.26	280679	9 05–20	0.31	280759	12 96–19	0.29
280360	10 03–20	0.30	280440	11 03–20	0.29	280520	8 04–20	0.32	280600	12 02–19	0.33	280680	9 05–18	0.31	280760	10 03–20	0.31
280361	13 96–19	0.22	280441	10 02–20	0.24	280521	12 04–20	0.28	280601	10 04–19	0.26	280681	9 05–20	0.26	280761	11 02–20	0.36
280362	13 00–20	0.19	280442	10 99–19	0.39	280522	12 96–19	0.28	280602	11 00–19	0.38	280682	10 05–20	0.30	280762	12 01–20	0.28
280363	13 94–20	0.18	280443	11 02–20	0.28	280523	12 99–20	0.29	280603	12 91–19	0.27	280683	12 05–19	0.33	280763	11 94–20	0.21
280364	10 03–19	0.25	280444	8 04–19	0.32	280524	8 04–16	0.41	280604	10 99–19	0.35	280684	10 05–19	0.38	280764	11 02–20	0.27
280365	11 03–20	0.25	280445	12 03–19	0.27	280525	9 00–16	0.42	280605	9 01–20	0.36	280685	15 94–20	0.23	280765	11 02–19	0.21
280366	8 03–19	0.35	280446	10 02–20	0.38	280526	11 04–19	0.30	280606	10 00–19	0.47	280686	11 94–20	0.30	280766	10 05–20	0.25
280367	10 03–20	0.32	280447	10 04–20	0.23	280527	12 03–19	0.20	280607	9 04–19	0.41	280687	10 00–20	0.29	280767	12 00–19	0.31
280368	10 03–19	0.38	280448	12 02–19	0.32	280528	12 03–19	0.29	280608	7 03–18	0.34	280688	12 96–19	0.37	280768	13 97–19	0.27
280369	11 03–20	0.24	280449	12 99–20	0.37	280529	9 99–19	0.36	280609	10 04–20	0.32	280689	14 00–20	0.21	280769	11 01–19	0.24
280370	12 03–20	0.20	280450	12 95–20	0.26	280530	8 04–19	0.38	280610	11 03–19	0.42	280690	10 05–19	0.29	280770	11 03–20	0.32
280371	13 03–20	0.32	280451	10 02–18	0.34	280531	13 97–20	0.29	280611	11 04–19	0.34	280691	8 03–19	0.23	280771	13 00–19	0.34
280372	12 01–19	0.34	280452	12 99–20	0.18	280532	8 04–19	0.24	280612	10 04–20	0.36	280692	12 01–19	0.29	280772	9 95–20	0.30
280373	10 02–20	0.21	280453	11 01–20	0.29	280533	12 03–19	0.36	280613	10 04–20	0.41	280693	9 05–19	0.33	280773	11 05–19	0.22
280374	12 98–20	0.44	280454	12 01–20	0.26	280534	12 02–19	0.35	280614	11 00–19	0.35	280694	14 99–20	0.30	280774	11 00–20	0.32
280375	11 03–20	0.39	280455	10 04–19	0.38	280535	9 04–19	0.23	280615	9 03–19	0.34	280695	12 04–20	0.29	280775	10 98–19	0.33
280376	12 03–20	0.41	280456	13 01–20	0.35	280536	11 02–20	0.37	280616	10 03–19	0.32	280696	10 03–19	0.23	280776	11 03–20	0.30
280377	11 99–20	0.29	280457	10 95–19	0.29	280537	10 02–19	0.36	280617	10 04–19	0.38	280697	10 02–19	0.28	280777	10 05–20	0.29
280378	10 99–19	0.44	280458	8 04–18	0.29	280538	12 00–19	0.30	280618	10 03–19	0.29	280698	13 00–20	0.35	280778	11 91–19	0.33
280379	8 94–19	0.31	280459	11 04–20	0.29	280539	11 04–20	0.21	280619	11 02–19	0.33	280699	12 02–20	0.26	280779	12 02–20	0.32
280380	14 01–20	0.35	280460	8 02–18	0.24	280540	13 99–19	0.43	280620	10 04–20	0.28	280700	10 05–19	0.33	280780	9 05–20	0.25
280381	13 03–20	0.33	280461	12 94–19	0.30	280541	9 04–19	0.31	280621	12 91–19	0.30	280701	9 02–19	0.31	280781	10 01–18	0.34
280382	9 01–18	0.41	280462	12 02–20	0.36	280542	11 96–19	0.28	280622	11 00–20	0.31	280702	9 03–20	0.29	280782	10 05–20	0.29
280383	13 03–20	0.32	280463	12 94–20	0.30	280543	8 04–19	0.31	280623	10 04–20	0.25	280703	11 01–20	0.29	280783	11 95–20	0.23
280384	11 03–20	0.25	280464	11 98–19	0.32	280544	11 02–19	0.29	280624	11 04–19	0.26	280704	12 02–20	0.21	280784	12 94–19	0.32
280385	12 03–20	0.30	280465	8 91–18	0.42	280545	9 04–19	0.43	280625	12 01–19	0.42	280705	10 05–19	0.35	280785	11 95–18	0.26
280386	12 98–20	0.33	280466	12 94–20	0.29	280546	12 00–19	0.33	280626	9 04–19	0.37	280706	11 01–19	0.28	280786	13 02–20	0.35
280387	11 03–20	0.30	280467	12 01–19	0.27	280547	11 97–19	0.26	280627	14 03–20	0.19	280707	11 01–20	0.28	280787	11 98–20	0.21
280388	8 94–18	0.36	280468	11 02–20	0.35	280548	7 00–19	0.46	280628	12 99–19	0.31	280708	12 01–20	0.33	280788	12 95–20	0.27
280389	14 94–20	0.29	280469	8 04–19	0.26	280549	13 00–19	0.32	280629	10 04–19	0.32	280709	8 99–20	0.30	280789	11 98–20	0.24
280390	11 03–20	0.23	280470	13 95–20	0.34	280550	11 00–19	0.34	280630	9 04–19	0.23	280710	11 03–19	0.35	280790	10 98–20	0.23
280391	12 02–20	0.36	280471	10 95–19	0.27	280551	12 00–19	0.35	280631	12 02–19	0.22	280711	13 99–20	0.25	280791	9 96–19	0.31
280392	13 98–19	0.44	280472	12 97–19	0.32	280552	13 00–20	0.31	280632	10 04–19	0.42	280712	11 05–20	0.27	280792	11 00–19	0.26
280393	12 03–20	0.25	280473	12 98–20	0.31	280553	11 04–20	0.29	280633	11 01–19	0.42	280713	10 05–19	0.25	280793	13 00–20	0.21
280394	13 03–20	0.26	280474	10 04–19	0.44	280554	13 00–19	0.24	280634	11 03–19	0.23	280714	15 95–19	0.22	280794	11 03–20	0.30
280395	12 01–20	0.46	280475	14 95–19	0.39	280555	10 04–20	0.29	280635	11 99–19	0.28	280715	10 02–18	0.28	280795	9 03–20	0.29
280396	12 03–20	0.27	280476	12 95–20	0.24	280556	11 04–19	0.34	280636	13 97–19	0.19	280716	12 04–20	0.39	280796	13 94–19	0.31
280397	11 98–19	0.33	280477	9 01–19	0.37	280557	10 00–20	0.33	280637	9 03–20	0.27	280717	12 01–19	0.28	280797	9 01–18	0.31
280398	12 03–20	0.20	280478	10 04–19	0.29	280558	11 04–19	0.28	280638	10 04–19	0.29	280718	14 02–20	0.29	280798	13 96–19	0.35
280399	9 03–19	0.35	280479	11 97–20	0.28	280559	9 04–19	0.44	280639	11 00–19	0.33	280719	7 00–19	0.34	280799	12 98–20	0.28
280400	9 99–20	0.22	280480	12 97–19	0.34	280560	11 00–19	0.31	280640	13 96–20	0.21	280720	13 96–20	0.30	280800	12 00–20	0.43

№	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
		″			″			″			″			″			″
280801	11 02–20	0.27	280881	10 05–20	0.27	280961	10 02–19	0.38	281041	10 06–20	0.24	281121	11 01–20	0.25	281201	8 05–19	0.14
280802	11 02–20	0.37	280882	12 03–20	0.22	280962	11 00–20	0.33	281042	12 01–20	0.27	281122	10 00–19	0.26	281202	9 04–19	0.28
280803	12 00–19	0.36	280883	9 01–18	0.29	280963	11 01–20	0.24	281043	13 02–19	0.23	281123	13 00–19	0.32	281203	10 03–18	0.34
280804	11 05–20	0.28	280884	10 00–19	0.28	280964	11 02–19	0.27	281044	11 01–20	0.30	281124	10 02–20	0.36	281204	13 95–19	0.25
280805	10 05–19	0.30	280885	8 01–18	0.25	280965	9 02–19	0.26	281045	12 01–20	0.25	281125	14 96–20	0.25	281205	11 01–18	0.28
280806	11 01–19	0.25	280886	12 02–20	0.26	280966	10 02–19	0.26	281046	13 01–19	0.43	281126	11 00–19	0.26	281206	9 00–19	0.29
280807	10 95–19	0.28	280887	13 96–20	0.21	280967	9 00–20	0.34	281047	13 01–20	0.33	281127	10 05–20	0.30	281207	9 96–20	0.29
280808	12 99–18	0.27	280888	10 95–18	0.36	280968	12 88–19	0.35	281048	10 03–20	0.32	281128	10 04–20	0.27	281208	10 05–20	0.24
280809	11 98–20	0.33	280889	10 04–19	0.30	280969	11 02–19	0.29	281049	13 01–20	0.22	281129	12 99–20	0.21	281209	11 00–19	0.26
280810	10 02–20	0.27	280890	10 02–20	0.34	280970	10 02–19	0.29	281050	14 00–20	0.26	281130	10 00–19	0.33	281210	10 01–19	0.22
280811	10 01–19	0.27	280891	9 03–19	0.26	280971	12 00–19	0.39	281051	11 03–20	0.26	281131	12 04–19	0.27	281211	13 03–20	0.26
280812	12 05–19	0.39	280892	12 99–19	0.21	280972	11 96–19	0.25	281052	15 01–20	0.27	281132	12 99–20	0.30	281212	10 02–19	0.33
280813	12 01–19	0.28	280893	15 97–19	0.27	280973	11 01–19	0.29	281053	14 02–20	0.25	281133	12 00–19	0.25	281213	12 03–18	0.30
280814	9 01–20	0.31	280894	13 99–19	0.30	280974	12 02–19	0.29	281054	12 02–20	0.18	281134	16 96–20	0.27	281214	12 03–19	0.25
280815	12 03–20	0.27	280895	12 98–20	0.27	280975	13 99–19	0.34	281055	12 98–20	0.24	281135	12 02–19	0.24	281215	13 01–19	0.31
280816	10 98–20	0.30	280896	8 01–19	0.34	280976	12 92–19	0.33	281056	11 04–19	0.25	281136	12 94–20	0.26	281216	12 01–18	0.30
280817	8 05–19	0.29	280897	13 92–20	0.27	280977	11 98–19	0.44	281057	13 98–20	0.26	281137	9 01–20	0.23	281217	12 94–20	0.23
280818	11 04–20	0.29	280898	8 05–20	0.30	280978	10 03–19	0.27	281058	12 02–20	0.28	281138	8 05–19	0.30	281218	9 03–19	0.27
280819	10 98–19	0.25	280899	10 05–20	0.31	280979	10 03–19	0.27	281059	12 01–19	0.27	281139	9 95–19	0.36	281219	11 00–19	0.44
280820	14 00–19	0.38	280900	11 03–19	0.29	280980	9 93–19	0.36	281060	12 03–20	0.39	281140	11 02–19	0.36	281220	11 05–20	0.27
280821	9 04–20	0.28	280901	13 01–20	0.30	280981	13 00–19	0.37	281061	14 98–20	0.28	281141	11 92–19	0.27	281221	11 99–19	0.28
280822	12 97–20	0.32	280902	10 01–19	0.29	280982	13 92–20	0.35	281062	14 02–20	0.26	281142	12 02–20	0.24	281222	14 95–19	0.34
280823	12 01–19	0.36	280903	14 92–19	0.29	280983	11 00–19	0.27	281063	15 00–20	0.24	281143	11 04–20	0.21	281223	11 01–19	0.27
280824	11 01–20	0.31	280904	8 00–20	0.25	280984	9 06–20	0.28	281064	12 05–20	0.26	281144	12 98–19	0.30	281224	9 03–18	0.35
280825	11 03–19	0.31	280905	9 01–19	0.36	280985	11 00–19	0.31	281065	13 98–20	0.24	281145	13 96–20	0.30	281225	9 05–19	0.20
280826	10 01–19	0.26	280906	11 01–19	0.33	280986	11 99–19	0.30	281066	13 02–20	0.21	281146	11 00–19	0.19	281226	9 03–18	0.36
280827	9 05–19	0.41	280907	9 99–19	0.22	280987	18 99–20	0.20	281067	10 02–19	0.25	281147	12 95–19	0.32	281227	10 00–19	0.26
280828	14 96–20	0.30	280908	12 01–19	0.31	280988	11 03–20	0.27	281068	14 01–20	0.33	281148	10 03–19	0.28	281228	10 02–20	0.33
280829	10 05–19	0.26	280909	9 04–19	0.40	280989	11 03–20	0.25	281069	11 06–20	0.34	281149	13 93–20	0.26	281229	13 00–19	0.33
280830	11 97–19	0.30	280910	12 01–20	0.22	280990	13 98–19	0.23	281070	7 06–16	0.43	281150	10 05–19	0.21	281230	12 02–20	0.29
280831	13 00–20	0.34	280911	12 97–18	0.29	280991	11 06–19	0.25	281071	12 01–20	0.36	281151	9 03–20	0.27	281231	9 04–19	0.24
280832	11 01–20	0.34	280912	13 96–19	0.42	280992	13 94–20	0.30	281072	8 05–19	0.23	281152	10 00–19	0.23	281232	10 95–19	0.30
280833	11 04–20	0.28	280913	12 04–19	0.26	280993	13 99–20	0.24	281073	11 99–18	0.32	281153	10 93–19	0.29	281233	10 01–19	0.34
280834	11 05–19	0.30	280914	9 01–19	0.22	280994	10 95–19	0.26	281074	11 97–19	0.31	281154	9 98–19	0.25	281234	12 03–19	0.26
280835	7 05–18	0.41	280915	10 04–19	0.26	280995	11 06–20	0.23	281075	10 01–20	0.31	281155	12 94–19	0.31	281235	13 00–20	0.42
280836	10 94–19	0.27	280916	10 02–19	0.22	280996	12 01–20	0.25	281076	11 95–19	0.34	281156	10 00–19	0.22	281236	9 99–18	0.28
280837	10 01–19	0.29	280917	12 00–19	0.24	280997	12 94–19	0.37	281077	9 01–20	0.36	281157	11 01–20	0.33	281237	10 04–19	0.32
280838	9 05–18	0.25	280918	12 03–19	0.24	280998	13 97–20	0.26	281078	14 01–20	0.22	281158	11 93–19	0.24	281238	13 00–19	0.24
280839	13 01–20	0.28	280919	13 96–19	0.16	280999	11 02–20	0.27	281079	10 06–19	0.23	281159	11 01–20	0.28	281239	11 06–19	0.17
280840	12 04–20	0.31	280920	11 94–19	0.28	281000	10 97–19	0.22	281080	10 01–19	0.26	281160	9 96–19	0.31	281240	11 06–19	0.21
280841	13 93–19	0.29	280921	13 01–20	0.29	281001	10 02–19	0.28	281081	11 01–19	0.36	281161	13 91–19	0.34	281241	13 01–19	0.23
280842	8 03–18	0.34	280922	8 05–16	0.34	281002	14 97–20	0.23	281082	12 00–19	0.23	281162	12 93–19	0.34	281242	14 96–19	0.17
280843	11 00–19	0.27	280923	11 01–19	0.29	281003	11 03–20	0.25	281083	14 01–20	0.31	281163	11 01–19	0.28	281243	8 95–19	0.23
280844	9 03–19	0.29	280924	10 02–19	0.31	281004	12 93–20	0.29	281084	10 03–19	0.38	281164	13 96–19	0.27	281244	12 02–20	0.27
280845	12 93–20	0.21	280925	11 01–20	0.33	281005	12 94–19	0.27	281085	8 05–19	0.33	281165	11 04–19	0.28	281245	10 94–17	0.25
280846	10 05–20	0.32	280926	13 97–19	0.26	281006	9 04–19	0.26	281086	10 97–18	0.26	281166	10 96–19	0.20	281246	12 02–19	0.39
280847	13 91–19	0.31	280927	11 93–19	0.34	281007	11 04–20	0.26	281087	12 01–20	0.22	281167	11 04–20	0.27	281247	12 02–19	0.29
280848	9 03–19	0.30	280928	11 06–19	0.26	281008	11 02–19	0.27	281088	14 99–20	0.39	281168	12 03–19	0.27	281248	14 02–20	0.23
280849	12 00–20	0.29	280929	12 98–19	0.24	281009	12 03–20	0.30	281089	12 01–18	0.35	281169	10 03–19	0.24	281249	10 98–19	0.44
280850	11 05–19	0.30	280930	6 02–18	0.29	281010	10 02–19	0.39	281090	15 00–20	0.20	281170	10 01–19	0.26	281250	9 98–19	0.35
280851	9 00–19	0.28	280931	9 02–19	0.36	281011	11 95–19	0.35	281091	15 00–20	0.19	281171	10 95–20	0.24	281251	14 94–20	0.39
280852	12 95–18	0.27	280932	16 95–19	0.25	281012	11 04–19	0.33	281092	11 04–20	0.20	281172	9 05–19	0.18	281252	11 02–19	0.33
280853	10 01–20	0.26	280933	11 99–19	0.26	281013	10 04–20	0.26	281093	13 97–20	0.21	281173	11 99–18	0.29	281253	8 02–19	0.34
280854	8 05–19	0.30	280934	14 97–20	0.31	281014	10 99–19	0.28	281094	15 00–20	0.29	281174	13 01–19	0.30	281254	11 03–19	0.32
280855	11 01–19	0.21	280935	9 05–19	0.28	281015	11 99–19	0.34	281095	12 93–19	0.22	281175	11 00–20	0.23	281255	12 95–19	0.31
280856	12 01–19	0.22	280936	9 03–19	0.26	281016	11 99–20	0.32	281096	14 00–20	0.22	281176	13 97–19	0.19	281256	11 02–19	0.27
280857	11 05–19	0.26	280937	13 94–20	0.26	281017	15 60–19	0.28	281097	13 00–20	0.18	281177	13 96–19	0.28	281257	11 02–20	0.32
280858	11 98–20	0.24	280938	12 95–19	0.35	281018	13 02–19	0.25	281098	8 01–19	0.28	281178	11 03–19	0.28	281258	12 03–20	0.39
280859	10 03–19	0.28	280939	12 02–19	0.23	281019	12 01–20	0.23	281099	10 04–20	0.23	281179	12 03–19	0.32	281259	13 00–19	0.41
280860	10 05–19	0.25	280940	12 95–19	0.31	281020	10 03–20	0.22	281100	11 01–19	0.27	281180	11 94–20	0.27	281260	12 02–20	0.29
280861	13 98–20	0.33	280941	8 06–20	0.23	281021	11 02–19	0.29	281101	10 02–19	0.38	281181	13 01–19	0.36	281261	12 00–20	0.27
280862	12 01–20	0.32	280942	11 03–19	0.27	281022	10 02–19	0.38	281102	13 99–19	0.32	281182	12 91–20	0.31	281262	13 98–20	0.22
280863	12 04–19	0.29	280943	13 96–19	0.26	281023	10 03–18	0.24	281103	14 03–19	0.24	281183	10 04–20	0.25	281263	12 00–19	0.27
280864	12 98–20	0.24	280944	11 99–19	0.33	281024	14 00–20	0.23	281104	9 04–19	0.40	281184	12 01–19	0.20	281264	13 03–20	0.31
280865	11 05–20	0.27	280945	10 04–18	0.26	281025	12 02–20	0.22	281105	11 02–20	0.30	281185	11 03–19	0.26	281265	12 98–20	0.26
280866	11 93–20	0.30	280946	10 02–19	0.29	281026	10 04–20	0.22	281106	11 00–19	0.32	281186	13 02–20	0.29	281266	9 97–20	0.25
280867	11 98–20	0.30	280947	10 00–19	0.31	281027	12 03–20	0.25	281107	12 00–19	0.35	281187	11 00–20	0.29	281267	11 02–20	0.35
280868	10 05–20	0.23	280948	9 05–20	0.30	281028	12 03–20	0.28	281108	10 03–20	0.28	281188	14 97–19	0.25	281268	11 98–19	0.33
280869	11 05–20	0.25	280949	12 00–19	0.24	281029	10 03–20	0.25	281109	11 99–20	0.23	281189	11 02–20	0.28	281269	14 93–20	0.27
280870	12 01–19	0.30	280950	11 02–19	0.31	281030	10 02–20	0.26	281110	10 05–20	0.32	281190	13 94–19	0.29	281270	12 97–20	0.21
280871	13 01–20	0.27	280951	11 03–19	0.23	281031	12 99–20	0.34	281111	10 00–19	0.32	281191	10 00–19	0.25	281271	11 02–20	0.29
280872	11 00–19	0.27	280952	11 02–19	0.29	281032	11 96–20	0.25	281112	11 96–20	0.26	281192	7 02–19	0.39	281272	12 97–20	0.33
280873	12 94–19	0.30	280953	12 02–19	0.30	281033	15 97–20	0.30	281113	10 04–20	0.26	281193	11 03–19	0.28	281273	13 98–19	0.36
280874	11 01–19	0.22	280954	8 01–18	0.32	281034	11 03–20	0.28	281114	10 02–19	0.31	281194	10 97–19	0.14	281274	12 98–20	0.33
280875	11 05–20	0.27	280955	12 98–20	0.32	281035	11 01–20	0.30	281115	12 01–19	0.19	281195	13 90–20	0.26	281275	13 98–20	0.48
280876	10 01–19	0.22	280956	10 05–19	0.29	281036	9 03–20	0.26	281116	11 00–19	0.33	281196	8 05–18	0.30	281276	11 01–20	0.30
280877	10 05–20	0.29	280957	11 02–20	0.26	281037	12 03–20	0.26	281117	8 04–20	0.25	281197	11 01–19	0.24	281277	11 94–19	0.32
280878	12 00–19	0.23	280958	12 02–19	0.30	281038	13 01–20	0.24	281118	11 93–19	0.28	281198	10 03–19	0.30	281278	11 03–20	0.25
280879	12 98–20	0.30	280959	13 98–19	0.31	281039	11 02–19	0.20	281119	10 00–19	0.33	281199	11 00–19	0.26	281279	10 07–20	0.19
280880	9 98–20	0.32	280960	11 95–19	0.34	281040	14 98–20	0.20	281120	11 03–20	0.27	281200	14 97–19	0.30	281280	12 02–20	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
		″			″			″			″			″			″
281281	11 05–20	0.29	281361	10 06–20	0.30	281441	12 99–20	0.37	281521	11 92–19	0.29	281601	11 97–20	0.20	281681	10 03–20	0.27
281282	10 01–20	0.29	281362	13 95–19	0.37	281442	10 06–20	0.30	281522	13 97–20	0.24	281602	12 00–20	0.30	281682	9 03–19	0.29
281283	15 91–20	0.33	281363	9 01–19	0.31	281443	12 00–19	0.33	281523	12 97–20	0.37	281603	9 03–20	0.32	281683	12 02–19	0.28
281284	14 95–20	0.28	281364	12 99–20	0.29	281444	11 04–19	0.27	281524	11 03–19	0.26	281604	14 94–20	0.31	281684	9 04–19	0.24
281285	12 01–20	0.33	281365	13 00–20	0.26	281445	12 95–19	0.34	281525	10 00–20	0.30	281605	9 07–19	0.28	281685	10 03–20	0.20
281286	13 00–18	0.26	281366	11 00–19	0.35	281446	12 95–19	0.25	281526	14 03–20	0.25	281606	12 02–19	0.35	281686	12 95–19	0.30
281287	9 03–20	0.37	281367	8 02–19	0.60	281447	12 98–20	0.31	281527	10 05–20	0.26	281607	15 96–19	0.40	281687	13 99–19	0.30
281288	10 02–19	0.25	281368	10 01–19	0.30	281448	11 00–18	0.27	281528	12 99–19	0.35	281608	14 97–19	0.36	281688	12 97–20	0.25
281289	12 05–20	0.17	281369	11 01–19	0.37	281449	10 06–19	0.24	281529	11 99–20	0.26	281609	13 99–19	0.34	281689	8 04–19	0.39
281290	11 93–20	0.35	281370	9 98–19	0.22	281450	11 95–19	0.33	281530	12 96–20	0.22	281610	11 04–20	0.28	281690	15 92–20	0.22
281291	11 02–20	0.22	281371	11 08–18	0.27	281451	13 00–19	0.21	281531	12 95–19	0.35	281611	10 03–20	0.28	281691	9 00–20	0.32
281292	12 04–20	0.27	281372	11 00–19	0.24	281452	11 00–19	0.32	281532	9 03–19	0.25	281612	13 97–20	0.26	281692	10 00–19	0.27
281293	12 02–20	0.32	281373	14 00–19	0.22	281453	10 97–20	0.36	281533	9 05–19	0.23	281613	11 99–19	0.30	281693	12 03–20	0.25
281294	11 00–20	0.22	281374	11 01–19	0.24	281454	10 97–19	0.27	281534	12 01–20	0.28	281614	10 99–19	0.41	281694	9 03–20	0.25
281295	10 05–20	0.30	281375	10 08–17	0.27	281455	11 02–20	0.27	281535	9 05–20	0.25	281615	13 00–20	0.35	281695	10 00–19	0.39
281296	13 98–19	0.43	281376	11 98–20	0.25	281456	10 01–19	0.28	281536	12 02–19	0.30	281616	10 04–19	0.32	281696	10 99–20	0.42
281297	13 02–20	0.36	281377	10 01–20	0.34	281457	12 99–20	0.24	281537	11 02–19	0.40	281617	12 03–20	0.24	281697	11 03–20	0.34
281298	13 02–20	0.23	281378	11 01–20	0.27	281458	12 99–20	0.28	281538	13 01–20	0.24	281618	12 03–20	0.21	281698	11 04–19	0.54
281299	13 02–20	0.23	281379	12 98–20	0.28	281459	11 97–18	0.37	281539	13 94–19	0.21	281619	16 01–20	0.26	281699	12 00–19	0.17
281300	14 01–20	0.32	281380	12 98–20	0.31	281460	11 03–20	0.28	281540	11 03–19	0.25	281620	12 03–19	0.26	281700	12 00–20	0.25
281301	13 96–19	0.23	281381	11 98–19	0.28	281461	10 01–20	0.27	281541	13 00–19	0.29	281621	11 03–20	0.23	281701	12 98–19	0.33
281302	12 95–20	0.20	281382	10 04–20	0.29	281462	14 99–20	0.32	281542	10 02–19	0.27	281622	13 98–20	0.26	281702	10 06–20	0.28
281303	13 92–20	0.20	281383	10 04–19	0.28	281463	13 97–20	0.34	281543	11 99–19	0.29	281623	12 03–20	0.23	281703	13 99–20	0.20
281304	11 02–19	0.45	281384	11 01–19	0.24	281464	12 01–20	0.28	281544	11 03–20	0.29	281624	12 00–20	0.29	281704	13 93–20	0.25
281305	16 92–20	0.24	281385	11 95–20	0.35	281465	11 00–19	0.32	281545	13 00–20	0.22	281625	11 99–19	0.31	281705	12 00–20	0.31
281306	12 02–20	0.33	281386	12 04–20	0.32	281466	11 98–19	0.31	281546	14 99–20	0.29	281626	10 99–20	0.23	281706	14 00–19	0.24
281307	11 05–20	0.26	281387	13 98–20	0.37	281467	9 95–19	0.27	281547	13 01–20	0.25	281627	13 99–19	0.28	281707	10 03–20	0.27
281308	13 92–20	0.32	281388	9 98–20	0.33	281468	11 99–20	0.16	281548	13 00–20	0.24	281628	10 04–20	0.24	281708	12 97–19	0.39
281309	10 01–18	0.29	281389	10 00–20	0.27	281469	13 93–19	0.28	281549	12 03–20	0.24	281629	11 03–20	0.30	281709	13 00–20	0.35
281310	14 91–20	0.33	281390	9 05–20	0.38	281470	11 00–19	0.29	281550	10 94–20	0.25	281630	11 04–19	0.28	281710	14 96–20	0.28
281311	14 01–19	0.29	281391	12 96–19	0.25	281471	12 01–19	0.29	281551	13 00–19	0.29	281631	13 01–19	0.25	281711	15 95–20	0.25
281312	11 00–20	0.22	281392	10 01–20	0.38	281472	11 99–20	0.23	281552	12 99–19	0.34	281632	10 04–19	0.25	281712	13 01–20	0.22
281313	12 01–20	0.30	281393	11 01–20	0.23	281473	14 03–20	0.25	281553	11 03–19	0.31	281633	13 00–19	0.32	281713	13 03–20	0.20
281314	12 00–20	0.21	281394	10 97–20	0.28	281474	8 04–19	0.28	281554	15 01–20	0.32	281634	12 94–19	0.30	281714	11 03–19	0.31
281315	12 02–20	0.22	281395	10 01–20	0.35	281475	8 04–19	0.20	281555	12 03–19	0.30	281635	11 03–20	0.36	281715	13 95–19	0.32
281316	14 00–20	0.21	281396	11 94–20	0.30	281476	9 01–19	0.24	281556	10 99–19	0.35	281636	12 99–19	0.27	281716	11 00–20	0.30
281317	13 05–19	0.25	281397	12 01–19	0.31	281477	11 99–20	0.28	281557	12 02–20	0.25	281637	14 97–20	0.27	281717	11 02–20	0.31
281318	10 05–19	0.21	281398	8 05–19	0.31	281478	10 06–20	0.29	281558	11 98–20	0.35	281638	12 02–19	0.25	281718	11 96–18	0.26
281319	14 01–20	0.27	281399	12 99–19	0.26	281479	10 99–20	0.28	281559	10 96–20	0.22	281639	11 00–19	0.25	281719	10 07–20	0.31
281320	11 05–20	0.29	281400	10 01–19	0.36	281480	10 01–20	0.23	281560	12 00–20	0.25	281640	10 00–19	0.24	281720	11 07–19	0.26
281321	11 99–20	0.36	281401	11 00–19	0.23	281481	12 03–20	0.28	281561	7 06–20	0.18	281641	12 99–20	0.23	281721	12 03–19	0.23
281322	10 01–20	0.34	281402	9 01–20	0.21	281482	11 04–20	0.24	281562	12 99–20	0.21	281642	13 99–20	0.26	281722	10 04–20	0.21
281323	12 01–20	0.34	281403	10 06–20	0.33	281483	11 01–19	0.19	281563	11 99–19	0.29	281643	9 05–20	0.27	281723	10 03–20	0.22
281324	13 99–20	0.22	281404	11 01–19	0.26	281484	8 00–19	0.25	281564	15 02–20	0.32	281644	13 95–19	0.28	281724	13 99–19	0.32
281325	11 01–20	0.33	281405	13 01–20	0.25	281485	10 04–19	0.36	281565	11 04–20	0.24	281645	10 02–20	0.24	281725	10 00–19	0.24
281326	12 02–20	0.33	281406	10 94–19	0.28	281486	9 03–20	0.24	281566	11 03–19	0.40	281646	10 03–20	0.24	281726	10 02–20	0.26
281327	12 05–20	0.30	281407	12 03–19	0.22	281487	15 00–20	0.24	281567	15 96–20	0.29	281647	14 93–20	0.25	281727	13 02–20	0.28
281328	14 01–20	0.36	281408	13 96–19	0.31	281488	11 06–20	0.27	281568	8 97–19	0.30	281648	13 00–20	0.23	281728	10 00–19	0.33
281329	12 97–20	0.33	281409	11 04–19	0.30	281489	10 04–19	0.27	281569	9 04–20	0.28	281649	10 03–20	0.25	281729	15 97–20	0.25
281330	11 98–19	0.36	281410	10 04–19	0.24	281490	11 99–20	0.36	281570	13 99–19	0.29	281650	11 03–20	0.27	281730	13 93–20	0.31
281331	11 01–18	0.44	281411	11 01–19	0.41	281491	13 94–20	0.21	281571	13 99–19	0.39	281651	13 03–19	0.34	281731	12 04–20	0.23
281332	11 05–19	0.22	281412	13 97–20	0.27	281492	10 04–19	0.28	281572	10 99–19	0.32	281652	10 03–19	0.21	281732	13 93–20	0.24
281333	13 98–19	0.29	281413	11 94–20	0.29	281493	9 00–18	0.24	281573	12 00–19	0.20	281653	12 02–20	0.22	281733	12 98–19	0.19
281334	14 02–20	0.32	281414	13 03–19	0.36	281494	9 02–20	0.28	281574	11 01–20	0.25	281654	13 97–20	0.23	281734	12 02–20	0.29
281335	12 99–20	0.27	281415	13 00–19	0.23	281495	14 02–20	0.21	281575	11 03–20	0.32	281655	9 00–17	0.29	281735	14 99–19	0.29
281336	9 07–20	0.29	281416	13 96–18	0.29	281496	10 03–20	0.25	281576	12 03–20	0.30	281656	10 03–19	0.23	281736	11 03–20	0.24
281337	12 95–19	0.28	281417	11 03–20	0.24	281497	11 04–19	0.27	281577	11 04–19	0.27	281657	12 00–20	0.25	281737	10 05–18	0.30
281338	12 01–20	0.28	281418	13 93–20	0.27	281498	12 03–20	0.27	281578	11 03–20	0.28	281658	13 02–20	0.30	281738	11 98–20	0.43
281339	10 01–18	0.29	281419	12 99–19	0.30	281499	13 95–19	0.32	281579	11 02–19	0.26	281659	12 02–19	0.30	281739	13 02–19	0.18
281340	11 02–20	0.27	281420	11 99–19	0.27	281500	10 00–19	0.25	281580	12 00–20	0.22	281660	12 98–19	0.33	281740	12 04–19	0.34
281341	13 00–20	0.33	281421	9 00–19	0.26	281501	14 95–20	0.38	281581	11 02–19	0.22	281661	10 00–19	0.40	281741	12 02–20	0.30
281342	12 01–20	0.32	281422	13 99–20	0.27	281502	11 01–19	0.33	281582	11 03–20	0.24	281662	12 96–20	0.22	281742	12 01–20	0.22
281343	13 01–20	0.26	281423	14 99–20	0.41	281503	9 02–20	0.23	281583	10 02–19	0.24	281663	12 99–19	0.23	281743	12 93–19	0.23
281344	12 93–20	0.30	281424	12 02–19	0.35	281504	11 00–19	0.31	281584	13 03–20	0.25	281664	12 03–20	0.22	281744	13 99–20	0.35
281345	9 98–19	0.30	281425	12 01–19	0.20	281505	12 02–19	0.46	281585	12 92–20	0.30	281665	11 03–20	0.29	281745	12 01–20	0.29
281346	11 01–20	0.23	281426	12 02–20	0.27	281506	9 00–19	0.28	281586	9 00–19	0.22	281666	14 99–19	0.23	281746	11 97–20	0.21
281347	14 97–19	0.31	281427	10 04–19	0.35	281507	12 00–19	0.24	281587	14 03–20	0.25	281667	13 97–20	0.28	281747	11 00–20	0.32
281348	12 92–20	0.29	281428	8 06–20	0.23	281508	10 95–20	0.22	281588	12 98–20	0.23	281668	13 00–20	0.23	281748	13 99–20	0.33
281349	9 06–20	0.22	281429	13 93–19	0.34	281509	12 03–20	0.29	281589	14 96–20	0.30	281669	9 96–19	0.22	281749	13 02–20	0.22
281350	12 01–18	0.24	281430	10 01–20	0.35	281510	11 02–19	0.23	281590	9 03–20	0.23	281670	9 02–19	0.32	281750	12 02–19	0.28
281351	14 01–20	0.33	281431	11 94–18	0.27	281511	10 01–19	0.30	281591	10 93–19	0.23	281671	11 06–20	0.26	281751	13 95–20	0.25
281352	12 01–20	0.30	281432	13 95–19	0.24	281512	13 96–20	0.41	281592	11 04–19	0.28	281672	11 99–19	0.37	281752	12 04–20	0.42
281353	12 01–19	0.23	281433	10 99–20	0.33	281513	12 00–19	0.28	281593	10 02–20	0.26	281673	10 05–19	0.26	281753	11 98–20	0.25
281354	10 01–20	0.32	281434	10 04–19	0.42	281514	11 04–19	0.29	281594	15 99–20	0.31	281674	10 05–19	0.21	281754	11 04–20	0.31
281355	10 02–20	0.18	281435	14 99–19	0.32	281515	12 98–19	0.27	281595	12 99–20	0.26	281675	11 03–20	0.25	281755	13 01–20	0.34
281356	11 01–19	0.38	281436	11 93–20	0.24	281516	10 01–20	0.32	281596	13 99–20	0.34	281676	13 96–20	0.21	281756	13 01–20	0.42
281357	11 01–20	0.31	281437	11 05–19	0.27	281517	11 99–20	0.28	281597	11 02–20	0.21	281677	11 00–20	0.38	281757	12 03–19	0.23
281358	13 93–20	0.32	281438	12 95–19	0.20	281518	12 03–20	0.26	281598	9 04–19	0.27	281678	13 04–20	0.28	281758	10 99–20	0.40
281359	13 98–19	0.28	281439	10 98–20	0.20	281519	9 04–19	0.23	281599	12 99–20	0.28	281679	9 02–20	0.20	281759	13 02–19	0.29
281360	15 01–20	0.31	281440	11 01–20	0.26	281520	10 03–20	0.25	281600	15 95–19	0.30	281680	9 05–19	0.23	281760	12 01–20	0.24

№	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
		″			″			″			″			″			″
281761	13 04–20	0.28	281841	10 06–19	0.22	281921	13 02–20	0.23	282001	14 01–20	0.32	282081	10 00–20	0.32	282161	10 01–19	0.38
281762	15 99–20	0.32	281842	13 95–20	0.28	281922	15 00–18	0.22	282002	8 05–19	0.25	282082	12 00–19	0.44	282162	14 99–20	0.38
281763	14 94–20	0.27	281843	13 96–20	0.26	281923	11 97–20	0.29	282003	11 05–20	0.29	282083	9 00–20	0.41	282163	10 01–20	0.24
281764	12 00–19	0.28	281844	12 01–20	0.23	281924	10 01–18	0.30	282004	9 03–19	0.18	282084	11 00–20	0.30	282164	12 01–20	0.27
281765	13 01–20	0.27	281845	12 99–20	0.32	281925	11 06–20	0.23	282005	14 95–19	0.26	282085	11 00–19	0.40	282165	13 01–20	0.31
281766	14 98–20	0.32	281846	11 04–19	0.33	281926	11 01–19	0.23	282006	12 99–20	0.23	282086	12 00–20	0.28	282166	14 01–20	0.27
281767	12 95–19	0.27	281847	12 94–20	0.30	281927	12 95–19	0.33	282007	10 04–19	0.27	282087	10 00–19	0.08	282167	9 97–18	0.22
281768	10 03–19	0.31	281848	11 91–20	0.25	281928	10 95–20	0.32	282008	15 02–20	0.35	282088	11 00–19	0.34	282168	13 01–20	0.39
281769	12 93–20	0.21	281849	11 03–20	0.25	281929	9 03–19	0.20	282009	13 01–20	0.19	282089	11 00–20	0.39	282169	10 01–19	0.28
281770	13 00–20	0.23	281850	13 99–19	0.29	281930	13 01–19	0.29	282010	10 06–19	0.36	282090	10 00–20	0.35	282170	10 01–20	0.21
281771	12 01–20	0.25	281851	10 02–19	0.28	281931	12 04–19	0.23	282011	11 00–19	0.31	282091	10 00–20	0.39	282171	12 00–20	0.34
281772	13 00–20	0.28	281852	12 96–19	0.27	281932	13 97–19	0.25	282012	13 02–20	0.19	282092	10 00–19	0.37	282172	9 01–19	0.31
281773	12 95–19	0.25	281853	14 96–20	0.23	281933	11 02–20	0.28	282013	11 02–20	0.22	282093	8 00–20	0.29	282173	12 01–20	0.37
281774	8 98–17	0.33	281854	14 02–20	0.21	281934	13 97–19	0.36	282014	11 03–19	0.28	282094	11 00–20	0.33	282174	10 01–19	0.30
281775	12 02–20	0.27	281855	10 03–20	0.27	281935	13 94–20	0.28	282015	11 01–20	0.30	282095	11 00–19	0.30	282175	10 00–19	0.43
281776	11 03–20	0.33	281856	11 05–19	0.25	281936	14 00–19	0.33	282016	11 02–19	0.30	282096	11 00–20	0.32	282176	12 01–20	0.40
281777	9 96–19	0.30	281857	11 04–19	0.27	281937	14 97–20	0.24	282017	10 02–19	0.32	282097	11 00–19	0.29	282177	11 01–20	0.37
281778	12 02–20	0.27	281858	9 00–20	0.21	281938	10 99–20	0.29	282018	9 03–18	0.30	282098	13 00–20	0.24	282178	12 94–20	0.26
281779	11 93–19	0.33	281859	14 00–20	0.22	281939	13 97–20	0.26	282019	12 98–19	0.25	282099	15 00–20	0.27	282179	14 01–20	0.45
281780	11 98–18	0.24	281860	9 01–19	0.24	281940	10 04–20	0.27	282020	11 02–19	0.25	282100	10 95–19	0.45	282180	11 00–20	0.23
281781	13 98–19	0.37	281861	11 99–20	0.26	281941	15 95–19	0.39	282021	11 01–19	0.22	282101	13 00–19	0.25	282181	7 95–20	0.37
281782	13 00–19	0.36	281862	10 05–20	0.27	281942	11 00–19	0.37	282022	10 05–18	0.24	282102	10 00–20	0.29	282182	12 01–20	0.37
281783	14 93–19	0.40	281863	10 99–19	0.28	281943	10 00–19	0.24	282023	13 02–19	0.31	282103	10 00–19	0.39	282183	11 01–20	0.33
281784	9 91–19	0.19	281864	13 02–19	0.33	281944	13 00–19	0.28	282024	11 60–19	0.28	282104	13 94–20	0.32	282184	11 01–20	0.29
281785	11 98–19	0.28	281865	11 03–20	0.26	281945	12 01–19	0.39	282025	10 73–19	0.40	282105	11 00–19	0.26	282185	12 00–18	0.35
281786	9 04–19	0.41	281866	13 02–20	0.33	281946	12 02–20	0.20	282026	11 77–18	0.43	282106	11 00–20	0.27	282186	13 01–20	0.40
281787	12 96–20	0.24	281867	12 00–20	0.22	281947	11 00–19	0.27	282027	11 77–19	0.31	282107	14 96–19	0.38	282187	8 01–18	0.29
281788	8 01–18	0.33	281868	12 04–20	0.24	281948	10 02–19	0.28	282028	12 51–20	0.38	282108	12 00–19	0.24	282188	12 91–20	0.32
281789	11 99–20	0.28	281869	15 98–19	0.31	281949	11 04–20	0.24	282029	14 93–20	0.34	282109	9 00–19	0.40	282189	12 01–20	0.37
281790	14 00–20	0.35	281870	11 01–19	0.22	281950	11 05–20	0.33	282030	12 94–19	0.40	282110	13 94–20	0.25	282190	7 01–20	0.36
281791	9 98–19	0.26	281871	12 96–19	0.24	281951	12 02–20	0.31	282031	10 95–20	0.23	282111	12 00–19	0.33	282191	11 01–20	0.28
281792	10 04–20	0.27	281872	13 01–19	0.28	281952	8 96–19	0.20	282032	12 95–20	0.21	282112	12 00–19	0.22	282192	13 00–19	0.28
281793	9 02–19	0.28	281873	11 03–20	0.31	281953	11 02–20	0.27	282033	10 95–20	0.24	282113	10 00–19	0.30	282193	11 01–19	0.23
281794	9 94–19	0.41	281874	13 94–19	0.26	281954	13 98–20	0.24	282034	11 95–19	0.35	282114	12 00–19	0.40	282194	12 01–20	0.31
281795	12 01–19	0.27	281875	9 93–19	0.36	281955	13 99–20	0.27	282035	10 95–19	0.31	282115	11 00–19	0.40	282195	11 00–20	0.30
281796	9 98–18	0.31	281876	9 01–19	0.28	281956	8 05–20	0.19	282036	13 96–19	0.23	282116	13 00–19	0.31	282196	12 01–20	0.25
281797	8 01–19	0.24	281877	12 00–19	0.24	281957	12 03–20	0.26	282037	12 98–19	0.38	282117	13 01–19	0.29	282197	11 01–20	0.40
281798	12 93–20	0.22	281878	13 96–19	0.29	281958	10 01–19	0.36	282038	8 98–20	0.49	282118	9 00–20	0.40	282198	16 96–20	0.20
281799	9 05–19	0.28	281879	11 03–19	0.26	281959	10 99–18	0.26	282039	10 98–20	0.27	282119	14 99–19	0.31	282199	12 93–19	0.33
281800	11 02–19	0.29	281880	13 01–20	0.38	281960	13 93–20	0.33	282040	10 98–18	0.36	282120	11 01–19	0.22	282200	13 01–18	0.26
281801	10 03–19	0.25	281881	10 98–19	0.36	281961	12 02–20	0.24	282041	12 98–19	0.36	282121	12 01–18	0.43	282201	12 99–20	0.23
281802	12 97–19	0.32	281882	9 02–20	0.30	281962	11 03–19	0.35	282042	9 98–19	0.38	282122	13 01–19	0.27	282202	11 01–19	0.31
281803	8 03–19	0.24	281883	13 01–19	0.26	281963	11 94–19	0.32	282043	11 98–20	0.39	282123	13 92–20	0.43	282203	10 01–20	0.41
281804	13 98–19	0.26	281884	11 04–20	0.32	281964	10 91–19	0.34	282044	11 98–20	0.35	282124	12 01–20	0.40	282204	9 01–20	0.40
281805	10 00–19	0.31	281885	14 99–20	0.31	281965	8 96–20	0.32	282045	14 98–19	0.26	282125	10 01–19	0.39	282205	13 00–20	0.33
281806	10 01–20	0.22	281886	12 97–19	0.31	281966	8 05–19	0.23	282046	9 98–18	0.38	282126	8 01–20	0.37	282206	10 01–20	0.26
281807	11 95–19	0.27	281887	13 98–19	0.24	281967	12 02–20	0.20	282047	15 99–20	0.26	282127	10 01–20	0.37	282207	10 01–19	0.33
281808	12 98–20	0.32	281888	8 02–20	0.18	281968	10 01–18	0.32	282048	11 99–19	0.37	282128	12 98–20	0.33	282208	12 01–20	0.41
281809	10 04–19	0.24	281889	14 79–19	0.28	281969	11 00–20	0.30	282049	12 99–19	0.32	282129	10 01–20	0.31	282209	6 01–19	0.41
281810	8 01–18	0.30	281890	10 03–19	0.30	281970	10 03–20	0.22	282050	12 99–19	0.37	282130	14 98–20	0.27	282210	12 01–20	0.26
281811	12 96–20	0.25	281891	11 02–19	0.25	281971	11 97–18	0.23	282051	12 99–19	0.35	282131	11 01–20	0.30	282211	13 93–19	0.24
281812	12 99–19	0.28	281892	10 00–20	0.34	281972	11 01–20	0.24	282052	8 99–19	0.42	282132	12 00–20	0.30	282212	11 01–20	0.32
281813	11 02–19	0.25	281893	8 02–19	0.25	281973	13 00–20	0.30	282053	11 99–19	0.30	282133	9 01–20	0.41	282213	15 93–20	0.26
281814	6 03–16	0.33	281894	12 00–19	0.36	281974	10 02–20	0.36	282054	10 99–19	0.25	282134	11 01–20	0.27	282214	13 96–20	0.34
281815	12 02–19	0.35	281895	8 97–19	0.35	281975	11 00–19	0.33	282055	12 92–19	0.37	282135	13 00–20	0.32	282215	14 96–19	0.33
281816	11 02–20	0.24	281896	9 00–19	0.22	281976	9 95–20	0.16	282056	13 95–19	0.29	282136	10 01–20	0.30	282216	9 01–19	0.26
281817	9 02–19	0.32	281897	11 00–20	0.24	281977	14 95–20	0.27	282057	10 99–17	0.37	282137	9 01–20	0.41	282217	11 01–19	0.29
281818	13 96–19	0.25	281898	12 06–19	0.28	281978	10 05–20	0.27	282058	12 99–19	0.31	282138	9 98–20	0.53	282218	11 00–20	0.30
281819	11 02–19	0.39	281899	10 02–20	0.21	281979	9 00–18	0.27	282059	9 99–19	0.24	282139	12 01–20	0.34	282219	10 01–19	0.23
281820	12 01–19	0.34	281900	10 03–19	0.29	281980	14 94–19	0.30	282060	11 94–19	0.45	282140	12 01–20	0.27	282220	12 01–20	0.32
281821	12 94–19	0.23	281901	11 02–19	0.29	281981	12 02–19	0.23	282061	12 99–19	0.30	282141	8 01–17	0.42	282221	11 01–20	0.27
281822	7 00–19	0.45	281902	12 00–19	0.36	281982	14 93–19	0.22	282062	8 99–19	0.29	282142	11 01–20	0.39	282222	8 01–19	0.43
281823	12 00–19	0.27	281903	11 00–19	0.37	281983	8 03–18	0.28	282063	9 99–19	0.26	282143	12 01–20	0.26	282223	10 01–20	0.31
281824	10 00–19	0.41	281904	12 02–20	0.22	281984	11 02–19	0.26	282064	9 99–17	0.53	282144	10 97–20	0.36	282224	10 01–20	0.37
281825	10 02–19	0.43	281905	11 05–20	0.26	281985	9 99–20	0.29	282065	10 99–19	0.28	282145	14 96–20	0.37	282225	11 01–20	0.24
281826	12 95–19	0.29	281906	13 00–20	0.26	281986	12 01–20	0.29	282066	12 99–19	0.22	282146	13 01–20	0.45	282226	9 02–20	0.27
281827	9 02–19	0.44	281907	11 02–19	0.23	281987	10 03–19	0.26	282067	11 99–19	0.46	282147	10 01–20	0.30	282227	9 01–19	0.32
281828	12 95–19	0.27	281908	12 97–19	0.33	281988	10 05–19	0.20	282068	8 99–19	0.30	282148	8 01–19	0.41	282228	10 02–19	0.40
281829	11 00–19	0.36	281909	15 94–19	0.30	281989	12 98–19	0.34	282069	12 99–19	0.37	282149	14 97–19	0.39	282229	11 01–19	0.22
281830	12 02–19	0.21	281910	12 96–20	0.17	281990	12 97–19	0.31	282070	11 99–19	0.33	282150	13 01–20	0.32	282230	12 02–19	0.24
281831	9 05–20	0.28	281911	9 03–20	0.20	281991	14 94–20	0.28	282071	9 99–19	0.31	282151	7 01–20	0.38	282231	11 98–19	0.37
281832	9 02–19	0.25	281912	10 95–18	0.36	281992	10 06–19	0.22	282072	7 99–17	0.44	282152	12 01–20	0.24	282232	11 02–20	0.34
281833	10 04–20	0.24	281913	8 93–18	0.40	281993	13 95–20	0.31	282073	8 99–19	0.42	282153	9 01–19	0.39	282233	11 98–19	0.39
281834	8 94–20	0.24	281914	14 92–19	0.34	281994	11 94–19	0.31	282074	11 00–19	0.37	282154	12 73–20	0.44	282234	12 00–19	0.29
281835	9 03–19	0.24	281915	10 00–19	0.23	281995	14 96–19	0.28	282075	12 00–20	0.27	282155	12 01–20	0.40	282235	12 94–19	0.30
281836	11 05–18	0.41	281916	9 98–19	0.36	281996	12 96–19	0.23	282076	8 00–20	0.39	282156	10 01–20	0.28	282236	11 02–19	0.32
281837	14 93–18	0.31	281917	14 96–19	0.31	281997	11 94–19	0.26	282077	10 00–19	0.21	282157	11 01–20	0.35	282237	10 02–19	0.21
281838	12 02–19	0.21	281918	11 03–19	0.37	281998	12 01–19	0.42	282078	11 00–19	0.35	282158	10 01–20	0.31	282238	14 96–20	0.28
281839	14 94–20	0.36	281919	9 01–19	0.30	281999	9 04–19	0.25	282079	12 00–20	0.34	282159	12 01–20	0.32	282239	12 98–19	0.26
281840	13 01–20	0.27	281920	13 02–20	0.23	282000	12 02–20	0.20	282080	11 00–20	0.29	282160	11 01–19	0.35	282240	11 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
		″			″			″			″			″			″
282241	12 92–19	0.20	282321	9 02–19	0.32	282401	12 03–19	0.45	282481	11 01–19	0.38	282561	11 99–19	0.40	282641	11 05–19	0.32
282242	9 02–19	0.41	282322	10 02–20	0.33	282402	11 02–19	0.23	282482	9 00–20	0.35	282562	11 01–20	0.27	282642	10 04–18	0.34
282243	11 98–19	0.34	282323	9 02–19	0.33	282403	14 97–20	0.30	282483	11 01–20	0.37	282563	11 00–19	0.41	282643	13 01–20	0.24
282244	9 02–19	0.30	282324	11 02–19	0.43	282404	13 03–20	0.24	282484	10 04–19	0.36	282564	10 01–18	0.44	282644	9 94–19	0.45
282245	10 02–19	0.26	282325	10 02–19	0.35	282405	8 03–19	0.30	282485	12 01–20	0.24	282565	12 94–19	0.24	282645	10 99–20	0.35
282246	11 02–20	0.42	282326	8 02–20	0.20	282406	12 02–19	0.41	282486	13 96–19	0.24	282566	11 95–19	0.22	282646	11 05–19	0.38
282247	13 98–19	0.30	282327	12 02–19	0.37	282407	12 95–20	0.21	282487	12 93–19	0.33	282567	10 02–19	0.25	282647	10 03–20	0.29
282248	11 02–20	0.27	282328	12 01–20	0.26	282408	12 02–19	0.39	282488	9 04–20	0.36	282568	10 04–20	0.22	282648	10 05–20	0.30
282249	11 93–19	0.37	282329	10 02–20	0.31	282409	9 03–19	0.45	282489	13 03–20	0.35	282569	11 77–19	0.29	282649	12 98–20	0.29
282250	13 02–19	0.31	282330	15 99–19	0.27	282410	8 99–19	0.34	282490	13 99–20	0.23	282570	9 01–18	0.33	282650	14 94–20	0.22
282251	12 02–19	0.29	282331	14 96–19	0.28	282411	11 99–19	0.31	282491	12 96–20	0.29	282571	11 01–19	0.28	282651	11 01–19	0.22
282252	11 02–19	0.31	282332	12 02–20	0.24	282412	11 03–19	0.30	282492	14 02–20	0.21	282572	12 99–19	0.29	282652	13 00–19	0.31
282253	14 93–20	0.29	282333	7 93–19	0.28	282413	10 99–19	0.37	282493	12 04–19	0.34	282573	13 99–20	0.33	282653	11 05–20	0.27
282254	9 98–19	0.43	282334	13 02–20	0.24	282414	12 03–19	0.40	282494	11 01–19	0.36	282574	14 99–19	0.36	282654	11 98–20	0.46
282255	11 99–19	0.23	282335	14 96–20	0.30	282415	10 97–20	0.37	282495	9 00–19	0.35	282575	13 03–20	0.20	282655	12 94–19	0.35
282256	11 98–19	0.37	282336	16 00–20	0.28	282416	13 94–20	0.28	282496	13 95–20	0.38	282576	11 98–19	0.28	282656	11 94–19	0.20
282257	11 02–19	0.26	282337	11 02–20	0.22	282417	13 00–20	0.27	282497	8 99–20	0.31	282577	10 99–19	0.40	282657	11 98–20	0.32
282258	12 02–19	0.28	282338	11 02–20	0.33	282418	8 01–18	0.41	282498	10 04–20	0.32	282578	12 01–19	0.25	282658	13 92–19	0.30
282259	11 99–19	0.22	282339	15 97–20	0.28	282419	11 03–19	0.39	282499	11 01–20	0.32	282579	15 02–20	0.33	282659	11 01–20	0.26
282260	8 98–19	0.27	282340	12 02–20	0.36	282420	9 03–19	0.39	282500	10 04–19	0.28	282580	11 05–19	0.42	282660	13 01–20	0.30
282261	12 98–19	0.32	282341	13 01–20	0.35	282421	12 01–19	0.25	282501	10 99–19	0.35	282581	11 98–19	0.30	282661	10 97–20	0.44
282262	11 93–20	0.28	282342	10 98–19	0.28	282422	11 03–20	0.21	282502	11 03–20	0.26	282582	11 05–19	0.40	282662	11 01–20	0.30
282263	13 98–19	0.31	282343	11 02–20	0.27	282423	10 00–18	0.35	282503	11 00–20	0.34	282583	11 04–18	0.24	282663	10 98–20	0.33
282264	9 97–20	0.24	282344	14 00–20	0.27	282424	12 03–19	0.26	282504	12 99–20	0.34	282584	12 00–20	0.20	282664	14 92–19	0.29
282265	11 02–19	0.29	282345	12 99–20	0.31	282425	9 03–19	0.28	282505	11 04–20	0.29	282585	12 00–20	0.22	282665	13 01–19	0.26
282266	13 60–19	0.27	282346	13 01–20	0.29	282426	11 03–20	0.30	282506	14 03–20	0.27	282586	13 00–20	0.30	282666	13 02–20	0.36
282267	9 02–19	0.31	282347	10 02–19	0.30	282427	9 03–20	0.32	282507	10 04–20	0.33	282587	11 02–20	0.25	282667	14 98–20	0.19
282268	14 97–20	0.32	282348	10 98–20	0.44	282428	11 03–20	0.34	282508	12 01–20	0.27	282588	11 01–19	0.31	282668	9 00–19	0.19
282269	10 02–20	0.36	282349	12 01–20	0.33	282429	11 03–19	0.36	282509	11 00–20	0.36	282589	10 05–19	0.27	282669	12 00–19	0.24
282270	11 02–19	0.39	282350	13 97–20	0.28	282430	11 01–19	0.30	282510	10 04–20	0.28	282590	11 05–20	0.24	282670	10 98–20	0.25
282271	13 97–20	0.23	282351	11 01–19	0.31	282431	10 98–19	0.38	282511	8 97–20	0.40	282591	11 05–20	0.19	282671	11 04–18	0.34
282272	11 02–19	0.27	282352	9 03–20	0.20	282432	11 03–19	0.37	282512	12 04–19	0.28	282592	11 99–20	0.28	282672	9 05–20	0.29
282273	11 02–19	0.21	282353	9 01–19	0.30	282433	10 03–19	0.35	282513	8 98–19	0.33	282593	11 02–20	0.29	282673	13 00–20	0.30
282274	12 01–20	0.31	282354	12 99–19	0.34	282434	9 03–19	0.43	282514	9 03–19	0.33	282594	13 02–20	0.21	282674	9 04–19	0.28
282275	10 02–20	0.38	282355	12 01–19	0.25	282435	11 01–19	0.34	282515	11 04–20	0.27	282595	14 96–20	0.18	282675	12 04–19	0.36
282276	9 02–19	0.27	282356	12 98–20	0.30	282436	10 02–20	0.26	282516	13 96–19	0.30	282596	12 00–20	0.22	282676	10 05–20	0.25
282277	11 02–19	0.40	282357	10 99–19	0.25	282437	9 98–19	0.38	282517	12 04–19	0.37	282597	10 02–20	0.30	282677	12 01–19	0.31
282278	12 02–19	0.28	282358	11 95–19	0.27	282438	10 03–19	0.34	282518	11 97–19	0.41	282598	11 00–19	0.24	282678	12 94–19	0.41
282279	8 02–18	0.33	282359	9 03–20	0.33	282439	11 98–20	0.28	282519	11 00–20	0.37	282599	12 00–20	0.26	282679	10 99–19	0.40
282280	10 02–20	0.36	282360	10 01–19	0.38	282440	10 03–19	0.40	282520	11 00–19	0.31	282600	11 01–20	0.25	282680	13 99–19	0.32
282281	11 02–20	0.34	282361	13 95–19	0.31	282441	9 93–19	0.32	282521	10 04–20	0.21	282601	9 03–19	0.30	282681	10 05–18	0.35
282282	13 98–19	0.29	282362	10 99–19	0.30	282442	9 99–19	0.44	282522	11 03–19	0.29	282602	11 96–20	0.30	282682	12 95–20	0.25
282283	7 98–19	0.38	282363	13 99–19	0.29	282443	10 00–18	0.45	282523	10 00–20	0.31	282603	11 03–20	0.32	282683	10 03–20	0.28
282284	11 02–19	0.31	282364	13 00–19	0.28	282444	10 99–19	0.31	282524	12 97–20	0.37	282604	14 00–20	0.28	282684	9 02–19	0.48
282285	9 02–19	0.44	282365	12 02–19	0.21	282445	10 94–18	0.33	282525	8 04–15	0.34	282605	13 91–20	0.29	282685	13 98–20	0.24
282286	9 98–19	0.41	282366	11 02–19	0.37	282446	13 97–20	0.31	282526	13 96–19	0.31	282606	11 01–19	0.27	282686	11 96–19	0.29
282287	10 02–19	0.38	282367	11 03–20	0.29	282447	12 95–20	0.27	282527	13 00–19	0.33	282607	11 02–20	0.20	282687	13 02–19	0.29
282288	11 00–19	0.33	282368	13 99–19	0.34	282448	13 93–20	0.25	282528	13 99–20	0.31	282608	10 01–19	0.29	282688	11 97–19	0.22
282289	9 02–19	0.25	282369	9 03–19	0.29	282449	10 04–20	0.30	282529	12 01–20	0.30	282609	13 00–18	0.29	282689	10 04–20	0.23
282290	12 98–19	0.38	282370	11 99–20	0.39	282450	11 02–19	0.27	282530	10 02–20	0.35	282610	15 99–20	0.32	282690	11 01–19	0.36
282291	11 02–20	0.26	282371	12 95–19	0.30	282451	13 01–20	0.30	282531	8 00–18	0.38	282611	11 01–18	0.25	282691	13 98–20	0.28
282292	10 02–19	0.29	282372	10 98–19	0.24	282452	14 02–20	0.29	282532	11 04–20	0.43	282612	11 94–19	0.25	282692	10 04–19	0.28
282293	12 93–19	0.40	282373	9 00–19	0.30	282453	8 04–20	0.23	282533	7 00–19	0.28	282613	10 05–20	0.31	282693	12 02–20	0.28
282294	11 02–19	0.30	282374	10 03–19	0.38	282454	9 02–19	0.32	282534	10 00–20	0.35	282614	10 00–20	0.36	282694	9 02–19	0.38
282295	11 02–19	0.40	282375	10 03–19	0.27	282455	12 02–19	0.28	282535	11 03–19	0.27	282615	14 94–20	0.30	282695	11 04–19	0.34
282296	11 01–20	0.29	282376	6 03–19	0.32	282456	10 02–20	0.33	282536	10 03–19	0.20	282616	13 99–18	0.24	282696	11 04–19	0.17
282297	10 02–19	0.26	282377	12 00–19	0.38	282457	11 04–19	0.21	282537	10 04–19	0.23	282617	14 01–20	0.34	282697	13 96–19	0.32
282298	12 01–20	0.28	282378	12 03–20	0.34	282458	10 98–20	0.31	282538	9 04–18	0.26	282618	12 96–20	0.25	282698	12 98–19	0.23
282299	9 02–20	0.24	282379	9 99–19	0.36	282459	11 04–20	0.30	282539	13 02–19	0.33	282619	10 01–19	0.21	282699	10 97–20	0.38
282300	11 02–19	0.32	282380	12 98–19	0.22	282460	14 01–20	0.23	282540	10 00–20	0.33	282620	11 05–20	0.31	282700	9 05–19	0.29
282301	9 98–19	0.26	282381	13 99–19	0.29	282461	11 98–19	0.43	282541	13 02–20	0.32	282621	14 95–20	0.41	282701	9 98–17	0.29
282302	14 94–20	0.22	282382	12 99–19	0.26	282462	12 01–20	0.26	282542	12 02–18	0.35	282622	10 04–20	0.27	282702	11 00–19	0.31
282303	8 02–19	0.31	282383	11 99–19	0.19	282463	12 94–20	0.25	282543	12 00–19	0.35	282623	12 05–20	0.25	282703	11 00–19	0.29
282304	13 93–19	0.34	282384	12 01–19	0.36	282464	13 95–20	0.30	282544	11 02–19	0.30	282624	12 98–19	0.24	282704	11 98–20	0.32
282305	14 00–19	0.27	282385	11 03–19	0.21	282465	12 01–19	0.37	282545	12 02–20	0.31	282625	12 05–20	0.31	282705	12 02–19	0.22
282306	14 97–19	0.39	282386	11 03–19	0.27	282466	11 98–19	0.33	282546	11 99–20	0.20	282626	10 05–20	0.25	282706	14 98–20	0.33
282307	10 02–19	0.39	282387	14 93–20	0.27	282467	10 04–20	0.30	282547	13 00–20	0.31	282627	9 02–19	0.25	282707	11 02–19	0.28
282308	11 02–20	0.31	282388	10 03–18	0.29	282468	12 04–19	0.28	282548	7 00–19	0.22	282628	10 05–19	0.27	282708	9 03–19	0.34
282309	12 02–20	0.27	282389	12 97–20	0.26	282469	10 04–19	0.23	282549	11 03–20	0.15	282629	10 01–20	0.30	282709	11 02–19	0.28
282310	12 97–19	0.35	282390	10 03–20	0.25	282470	7 01–18	0.44	282550	12 02–20	0.17	282630	13 00–20	0.26	282710	11 03–18	0.24
282311	12 00–19	0.28	282391	12 99–20	0.31	282471	11 04–20	0.31	282551	10 04–19	0.28	282631	12 00–20	0.45	282711	13 06–20	0.27
282312	11 02–19	0.27	282392	9 02–19	0.28	282472	10 04–19	0.31	282552	13 00–20	0.20	282632	11 02–20	0.25	282712	13 00–19	0.28
282313	13 02–20	0.29	282393	10 03–19	0.30	282473	11 01–20	0.35	282553	14 00–19	0.31	282633	9 05–20	0.23	282713	11 98–19	0.26
282314	10 02–19	0.34	282394	10 03–19	0.31	282474	13 94–20	0.26	282554	11 00–19	0.35	282634	10 00–19	0.23	282714	10 99–19	0.21
282315	15 92–20	0.39	282395	14 99–19	0.31	282475	10 97–19	0.29	282555	11 00–20	0.31	282635	12 01–20	0.28	282715	14 94–19	0.23
282316	12 02–19	0.26	282396	12 99–19	0.32	282476	12 94–19	0.21	282556	10 00–20	0.32	282636	11 01–20	0.24	282716	11 04–19	0.23
282317	11 02–20	0.40	282397	10 99–19	0.34	282477	11 98–19	0.28	282557	12 99–19	0.30	282637	11 01–19	0.28	282717	11 03–19	0.26
282318	12 96–20	0.44	282398	10 99–20	0.34	282478	9 97–19	0.30	282558	14 92–19	0.40	282638	12 02–19	0.33	282718	10 00–19	0.29
282319	12 02–20	0.27	282399	10 97–19	0.40	282479	10 95–20	0.23	282559	14 93–20	0.46	282639	11 98–20	0.25	282719	10 02–19	0.28
282320	12 02–20	0.31	282400	12 99–19	0.33	282480	13 98–20	0.28	282560	9 01–19	0.44	282640	9 94–19	0.20	282720	12 98–19	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
		″			″			″			″			″			″
282721	11 99–19	0.27	282801	12 95–20	0.23	282881	11 04–20	0.22	282961	11 02–19	0.40	283041	9 00–19	0.40	283121	9 04–19	0.32
282722	12 98–19	0.23	282802	8 01–19	0.34	282882	8 01–15	0.27	282962	11 03–19	0.31	283042	10 01–19	0.34	283122	12 00–19	0.33
282723	10 06–19	0.28	282803	11 00–20	0.32	282883	11 96–19	0.29	282963	11 99–19	0.28	283043	10 98–19	0.34	283123	13 95–19	0.22
282724	12 02–19	0.32	282804	13 01–20	0.32	282884	11 03–19	0.26	282964	11 99–18	0.40	283044	13 00–19	0.33	283124	11 04–19	0.23
282725	9 99–18	0.36	282805	13 01–19	0.35	282885	10 03–19	0.31	282965	11 98–19	0.40	283045	10 99–19	0.33	283125	13 03–20	0.38
282726	10 06–19	0.34	282806	15 01–20	0.25	282886	11 01–19	0.24	282966	10 01–19	0.34	283046	12 00–18	0.29	283126	13 98–20	0.27
282727	11 02–19	0.22	282807	10 05–20	0.26	282887	12 01–19	0.21	282967	10 06–20	0.24	283047	12 00–19	0.33	283127	9 04–20	0.26
282728	12 93–19	0.30	282808	13 94–20	0.26	282888	10 00–19	0.27	282968	13 98–19	0.25	283048	12 01–19	0.33	283128	13 03–20	0.31
282729	8 06–19	0.28	282809	14 01–20	0.21	282889	9 03–19	0.23	282969	9 00–20	0.27	283049	10 02–19	0.27	283129	11 04–20	0.22
282730	11 03–19	0.28	282810	11 01–20	0.35	282890	12 97–19	0.21	282970	11 05–20	0.27	283050	13 99–19	0.30	283130	11 04–20	0.40
282731	10 02–20	0.25	282811	12 01–19	0.28	282891	9 01–20	0.20	282971	11 03–19	0.42	283051	12 93–19	0.22	283131	11 02–20	0.23
282732	9 02–19	0.26	282812	9 00–20	0.31	282892	10 07–20	0.22	282972	10 01–19	0.36	283052	13 99–19	0.36	283132	12 95–19	0.31
282733	10 06–19	0.24	282813	11 01–20	0.28	282893	9 00–19	0.21	282973	12 60–19	0.55	283053	11 01–19	0.32	283133	11 03–19	0.28
282734	10 02–19	0.37	282814	14 00–20	0.28	282894	11 04–19	0.28	282974	10 93–20	0.22	283054	10 04–20	0.22	283134	11 04–20	0.28
282735	12 00–19	0.34	282815	11 01–20	0.26	282895	9 02–20	0.31	282975	12 01–20	0.36	283055	9 07–19	0.23	283135	13 00–20	0.24
282736	12 98–19	0.44	282816	11 06–20	0.22	282896	9 00–19	0.27	282976	13 93–19	0.33	283056	12 95–19	0.31	283136	12 99–19	0.36
282737	12 95–19	0.24	282817	9 05–20	0.27	282897	12 04–19	0.32	282977	12 99–19	0.24	283057	12 00–20	0.23	283137	9 04–20	0.25
282738	11 02–19	0.25	282818	13 00–20	0.34	282898	13 03–19	0.24	282978	11 02–19	0.38	283058	12 98–19	0.23	283138	12 99–19	0.34
282739	12 99–19	0.42	282819	15 01–20	0.32	282899	11 05–20	0.20	282979	11 03–19	0.34	283059	11 04–20	0.29	283139	14 01–20	0.30
282740	13 96–20	0.30	282820	10 01–19	0.27	282900	11 94–20	0.31	282980	13 00–20	0.27	283060	11 01–20	0.23	283140	13 99–18	0.33
282741	11 95–19	0.25	282821	11 98–19	0.37	282901	9 99–20	0.46	282981	12 05–20	0.24	283061	10 01–20	0.23	283141	12 04–19	0.33
282742	12 03–19	0.21	282822	12 98–20	0.33	282902	12 03–19	0.25	282982	12 01–20	0.30	283062	10 00–19	0.27	283142	12 95–19	0.29
282743	11 03–20	0.24	282823	11 01–19	0.23	282903	13 93–20	0.30	282983	13 97–19	0.37	283063	8 05–20	0.29	283143	9 04–20	0.31
282744	9 03–19	0.32	282824	13 98–20	0.23	282904	13 00–19	0.27	282984	14 98–19	0.26	283064	13 95–20	0.31	283144	12 01–20	0.28
282745	13 01–19	0.24	282825	10 00–19	0.24	282905	11 04–19	0.24	282985	14 01–20	0.30	283065	8 04–18	0.26	283145	12 03–19	0.31
282746	13 96–20	0.25	282826	12 01–20	0.34	282906	10 03–19	0.25	282986	8 05–18	0.35	283066	11 04–19	0.25	283146	11 04–20	0.32
282747	9 00–19	0.29	282827	9 97–20	0.34	282907	11 00–20	0.24	282987	12 02–19	0.34	283067	8 05–18	0.32	283147	10 03–19	0.19
282748	12 03–20	0.28	282828	13 95–20	0.30	282908	12 01–19	0.22	282988	13 96–20	0.26	283068	11 98–20	0.27	283148	13 02–20	0.22
282749	9 01–20	0.21	282829	10 06–20	0.24	282909	12 04–19	0.27	282989	14 02–19	0.29	283069	12 01–19	0.28	283149	12 93–20	0.29
282750	12 02–19	0.30	282830	11 01–20	0.33	282910	13 03–20	0.34	282990	13 01–20	0.23	283070	13 01–19	0.28	283150	10 00–20	0.23
282751	12 02–20	0.33	282831	11 02–20	0.32	282911	12 02–20	0.24	282991	10 03–19	0.29	283071	11 99–19	0.27	283151	14 97–20	0.33
282752	13 02–20	0.26	282832	14 98–20	0.21	282912	12 99–19	0.20	282992	9 01–19	0.53	283072	11 04–20	0.23	283152	15 95–19	0.30
282753	10 02–20	0.31	282833	11 02–20	0.30	282913	13 02–20	0.31	282993	11 94–19	0.30	283073	13 96–20	0.32	283153	12 02–20	0.24
282754	12 98–20	0.37	282834	14 00–20	0.40	282914	10 04–20	0.29	282994	10 01–19	0.43	283074	10 95–20	0.24	283154	12 98–19	0.25
282755	12 96–20	0.29	282835	12 04–20	0.28	282915	12 98–19	0.41	282995	10 02–20	0.30	283075	11 02–20	0.20	283155	9 91–20	0.43
282756	13 98–19	0.44	282836	14 98–20	0.23	282916	10 03–19	0.33	282996	10 02–20	0.24	283076	12 98–20	0.31	283156	8 03–19	0.28
282757	13 01–19	0.19	282837	13 01–20	0.24	282917	10 04–19	0.45	282997	11 07–20	0.22	283077	11 98–20	0.32	283157	10 05–19	0.26
282758	12 03–19	0.27	282838	12 00–20	0.25	282918	12 03–19	0.26	282998	11 01–20	0.36	283078	11 01–19	0.32	283158	11 03–19	0.29
282759	13 01–20	0.29	282839	12 00–20	0.29	282919	14 99–19	0.37	282999	10 01–20	0.36	283079	9 06–19	0.32	283159	10 01–20	0.22
282760	10 04–20	0.33	282840	10 02–20	0.35	282920	11 02–20	0.33	283000	15 01–20	0.28	283080	9 96–19	0.24	283160	12 02–20	0.34
282761	12 01–19	0.38	282841	13 96–20	0.21	282921	12 02–19	0.30	283001	11 00–19	0.25	283081	12 98–20	0.26	283161	14 91–20	0.27
282762	10 00–19	0.31	282842	11 95–20	0.25	282922	11 94–19	0.34	283002	11 05–20	0.26	283082	12 99–20	0.28	283162	12 03–20	0.23
282763	13 03–20	0.27	282843	9 99–18	0.32	282923	10 03–19	0.30	283003	10 07–20	0.22	283083	11 99–19	0.22	283163	11 02–19	0.28
282764	12 01–20	0.21	282844	10 04–19	0.40	282924	10 02–20	0.39	283004	13 01–20	0.31	283084	12 91–20	0.43	283164	9 05–20	0.33
282765	11 02–20	0.19	282845	11 95–20	0.22	282925	13 98–19	0.23	283005	11 03–20	0.24	283085	10 03–19	0.26	283165	10 06–19	0.27
282766	10 99–19	0.18	282846	10 00–19	0.48	282926	11 98–20	0.24	283006	12 01–19	0.33	283086	10 06–20	0.24	283166	13 01–20	0.21
282767	10 96–20	0.24	282847	11 02–20	0.23	282927	12 03–20	0.33	283007	11 03–19	0.39	283087	11 04–20	0.28	283167	11 97–19	0.21
282768	11 03–19	0.19	282848	13 03–20	0.34	282928	13 00–20	0.41	283008	11 02–19	0.38	283088	13 97–20	0.28	283168	14 98–20	0.29
282769	13 94–20	0.23	282849	13 00–20	0.30	282929	11 03–19	0.31	283009	11 98–19	0.32	283089	10 04–19	0.31	283169	8 01–20	0.52
282770	11 02–19	0.23	282850	13 02–20	0.25	282930	12 05–20	0.31	283010	8 98–19	0.20	283090	13 95–19	0.24	283170	11 98–20	0.26
282771	13 03–19	0.37	282851	10 98–20	0.27	282931	12 02–19	0.35	283011	13 01–20	0.25	283091	13 02–19	0.26	283171	13 00–19	0.26
282772	11 94–19	0.26	282852	10 05–19	0.21	282932	12 94–19	0.32	283012	15 95–20	0.38	283092	13 99–19	0.25	283172	10 03–19	0.28
282773	13 97–19	0.31	282853	11 02–20	0.22	282933	14 98–20	0.34	283013	11 01–20	0.27	283093	13 94–19	0.35	283173	14 95–20	0.18
282774	12 00–19	0.41	282854	10 04–19	0.31	282934	10 02–19	0.28	283014	10 05–20	0.32	283094	11 03–20	0.19	283174	10 05–19	0.26
282775	11 97–19	0.40	282855	10 99–20	0.27	282935	12 02–19	0.20	283015	9 94–19	0.36	283095	12 03–20	0.26	283175	12 01–19	0.19
282776	11 03–19	0.33	282856	11 03–20	0.35	282936	14 00–20	0.35	283016	12 02–20	0.23	283096	11 02–19	0.28	283176	14 98–19	0.39
282777	11 06–20	0.22	282857	10 04–19	0.22	282937	12 99–20	0.22	283017	12 01–20	0.26	283097	10 04–20	0.31	283177	11 01–18	0.35
282778	12 02–19	0.27	282858	9 05–19	0.18	282938	9 05–19	0.39	283018	11 00–19	0.25	283098	10 95–19	0.28	283178	10 95–20	0.17
282779	13 00–19	0.24	282859	10 00–19	0.19	282939	13 02–19	0.23	283019	11 02–19	0.37	283099	10 97–20	0.21	283179	9 04–19	0.23
282780	15 96–19	0.23	282860	10 00–19	0.29	282940	10 02–20	0.27	283020	10 00–18	0.26	283100	12 99–18	0.39	283180	12 96–20	0.39
282781	13 98–19	0.28	282861	11 04–20	0.20	282941	10 99–19	0.38	283021	14 01–20	0.25	283101	12 01–20	0.34	283181	11 01–19	0.33
282782	12 02–19	0.21	282862	11 94–20	0.25	282942	12 99–20	0.39	283022	12 01–19	0.29	283102	11 99–19	0.25	283182	11 01–20	0.40
282783	13 02–19	0.19	282863	9 07–20	0.21	282943	9 99–19	0.18	283023	12 01–20	0.40	283103	13 98–20	0.25	283183	11 01–20	0.38
282784	14 02–19	0.22	282864	11 01–19	0.20	282944	12 02–19	0.21	283024	11 06–20	0.31	283104	11 98–20	0.28	283184	11 02–20	0.23
282785	10 06–20	0.24	282865	11 05–19	0.28	282945	11 02–19	0.38	283025	11 01–20	0.32	283105	9 03–19	0.38	283185	13 94–19	0.28
282786	14 00–20	0.25	282866	11 93–19	0.39	282946	9 02–20	0.23	283026	11 06–20	0.29	283106	11 04–19	0.68	283186	10 00–19	0.28
282787	12 93–20	0.25	282867	7 01–20	0.28	282947	12 03–19	0.25	283027	13 01–20	0.27	283107	14 97–19	0.29	283187	13 06–20	0.31
282788	11 02–19	0.15	282868	10 95–20	0.20	282948	13 02–20	0.28	283028	10 04–19	0.25	283108	14 00–19	0.33	283188	12 00–20	0.20
282789	10 04–19	0.39	282869	13 00–19	0.38	282949	13 99–20	0.32	283029	13 00–20	0.22	283109	11 00–19	0.32	283189	13 99–19	0.29
282790	12 05–20	0.40	282870	10 05–20	0.24	282950	12 02–20	0.34	283030	14 01–20	0.24	283110	12 05–20	0.37	283190	12 00–19	0.30
282791	14 99–20	0.29	282871	10 01–19	0.20	282951	11 03–19	0.30	283031	9 00–19	0.20	283111	11 02–18	0.35	283191	11 98–20	0.28
282792	9 05–20	0.37	282872	10 05–20	0.33	282952	10 02–19	0.33	283032	11 01–20	0.23	283112	11 04–20	0.20	283192	10 98–19	0.34
282793	8 01–18	0.21	282873	13 95–20	0.29	282953	13 98–19	0.38	283033	12 01–20	0.22	283113	12 00–19	0.25	283193	13 96–19	0.20
282794	11 92–20	0.38	282874	11 60–20	0.23	282954	12 98–19	0.29	283034	11 05–20	0.28	283114	12 01–20	0.29	283194	11 01–19	0.27
282795	12 05–20	0.36	282875	11 01–19	0.42	282955	10 05–20	0.25	283035	13 01–20	0.16	283115	12 95–20	0.24	283195	10 04–20	0.26
282796	15 98–19	0.36	282876	13 01–19	0.25	282956	9 03–19	0.32	283036	13 01–19	0.34	283116	13 97–19	0.35	283196	8 98–20	0.30
282797	11 98–19	0.29	282877	11 00–20	0.23	282957	9 01–20	0.34	283037	10 01–20	0.45	283117	10 02–19	0.32	283197	10 03–19	0.24
282798	10 06–20	0.27	282878	11 03–19	0.27	282958	9 94–19	0.28	283038	13 03–20	0.23	283118	12 97–19	0.22	283198	12 03–19	0.25
282799	10 01–20	0.37	282879	9 97–19	0.27	282959	8 02–20	0.30	283039	11 96–19	0.31	283119	12 95–19	0.38	283199	14 98–20	0.30
282800	13 97–20	0.27	282880	9 04–19	0.29	282960	12 04–20	0.26	283040	12 02–20	0.29	283120	14 00–20	0.27	283200	10 93–19	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
		″			″			″			″			″			″
283201	11 99–20	0.37	283281	13 02–20	0.28	283361	8 00–20	0.39	283441	13 96–20	0.25	283521	13 96–20	0.37	283601	9 01–20	0.41
283202	12 99–20	0.28	283282	8 05–20	0.32	283362	11 99–18	0.36	283442	13 00–19	0.36	283522	9 01–20	0.27	283602	14 00–20	0.33
283203	12 95–20	0.29	283283	14 96–19	0.20	283363	10 00–19	0.30	283443	12 00–19	0.31	283523	13 01–19	0.35	283603	12 01–20	0.32
283204	13 03–19	0.28	283284	15 94–20	0.28	283364	11 00–19	0.21	283444	13 00–19	0.39	283524	11 01–20	0.34	283604	10 02–19	0.24
283205	10 02–19	0.33	283285	11 96–19	0.17	283365	9 00–19	0.36	283445	10 00–20	0.33	283525	10 01–19	0.39	283605	10 02–20	0.34
283206	10 93–18	0.28	283286	9 06–20	0.30	283366	16 76–19	0.28	283446	11 00–19	0.32	283526	10 01–19	0.31	283606	10 02–19	0.48
283207	10 05–20	0.30	283287	10 02–20	0.38	283367	8 00–18	0.43	283447	13 00–19	0.29	283527	13 96–20	0.54	283607	11 02–19	0.29
283208	13 94–19	0.28	283288	16 01–20	0.23	283368	9 00–20	0.40	283448	10 00–20	0.44	283528	11 01–20	0.34	283608	11 95–19	0.40
283209	12 02–20	0.28	283289	12 01–20	0.31	283369	7 00–18	0.40	283449	12 00–19	0.26	283529	13 01–20	0.29	283609	7 02–19	0.51
283210	13 00–19	0.29	283290	14 00–19	0.36	283370	9 00–19	0.28	283450	12 01–20	0.38	283530	11 01–20	0.33	283610	11 97–20	0.32
283211	10 00–19	0.40	283291	10 94–19	0.36	283371	11 00–19	0.33	283451	9 01–19	0.23	283531	12 01–20	0.35	283611	9 00–19	0.36
283212	13 98–20	0.27	283292	13 94–20	0.20	283372	12 00–20	0.24	283452	14 98–19	0.27	283532	13 01–20	0.25	283612	9 02–18	0.48
283213	10 99–19	0.22	283293	12 05–20	0.21	283373	11 00–18	0.30	283453	12 92–19	0.29	283533	11 01–20	0.33	283613	10 00–20	0.34
283214	10 01–19	0.22	283294	11 00–19	0.31	283374	10 98–19	0.54	283454	14 01–20	0.29	283534	11 01–20	0.29	283614	12 92–20	0.25
283215	11 00–20	0.26	283295	10 03–19	0.23	283375	11 00–19	0.48	283455	14 93–20	0.37	283535	10 01–20	0.36	283615	13 02–20	0.37
283216	14 99–19	0.26	283296	13 01–20	0.26	283376	9 00–18	0.30	283456	13 01–19	0.45	283536	10 01–20	0.23	283616	9 02–19	0.30
283217	14 98–20	0.37	283297	10 02–19	0.23	283377	8 00–18	0.42	283457	9 51–18	0.44	283537	9 99–20	0.36	283617	10 02–20	0.34
283218	10 02–20	0.34	283298	8 01–20	0.27	283378	7 00–18	0.29	283458	12 98–20	0.23	283538	18 00–20	0.20	283618	9 00–20	0.36
283219	8 99–19	0.33	283299	11 00–19	0.27	283379	12 60–20	0.29	283459	13 98–20	0.35	283539	10 01–20	0.25	283619	9 02–20	0.37
283220	13 95–19	0.27	283300	11 91–19	0.31	283380	10 00–20	0.31	283460	6 01–19	0.34	283540	10 01–20	0.30	283620	10 02–20	0.31
283221	13 92–20	0.27	283301	12 94–19	0.22	283381	7 00–20	0.35	283461	9 01–19	0.38	283541	13 01–20	0.29	283621	11 02–19	0.31
283222	14 99–19	0.43	283302	9 00–18	0.31	283382	12 00–20	0.30	283462	9 01–20	0.43	283542	11 01–20	0.40	283622	11 02–19	0.35
283223	12 96–19	0.27	283303	10 04–19	0.18	283383	10 00–19	0.25	283463	12 00–20	0.27	283543	13 96–20	0.38	283623	12 02–20	0.34
283224	13 93–20	0.34	283304	12 97–20	0.32	283384	12 00–20	0.24	283464	9 01–20	0.34	283544	11 01–20	0.30	283624	10 02–20	0.27
283225	12 98–20	0.30	283305	11 98–20	0.34	283385	11 00–18	0.33	283465	11 01–20	0.46	283545	14 96–20	0.40	283625	13 94–19	0.36
283226	11 00–19	0.32	283306	14 92–20	0.26	283386	12 00–20	0.24	283466	11 01–20	0.32	283546	10 01–20	0.32	283626	10 02–20	0.36
283227	11 96–19	0.37	283307	12 98–20	0.24	283387	11 00–20	0.31	283467	10 01–20	0.32	283547	13 01–20	0.29	283627	12 98–19	0.34
283228	13 95–20	0.28	283308	8 05–19	0.26	283388	13 98–20	0.29	283468	15 91–20	0.26	283548	8 01–20	0.42	283628	11 02–20	0.32
283229	11 96–20	0.16	283309	11 94–19	0.31	283389	10 00–19	0.43	283469	7 01–19	0.27	283549	10 00–20	0.31	283629	9 02–20	0.35
283230	11 99–19	0.31	283310	15 97–20	0.27	283390	13 00–20	0.34	283470	8 01–19	0.43	283550	5 01–17	0.41	283630	10 02–19	0.27
283231	12 00–19	0.22	283311	9 07–19	0.30	283391	10 00–20	0.30	283471	11 98–20	0.27	283551	8 00–17	0.30	283631	13 02–19	0.22
283232	12 95–20	0.29	283312	11 01–19	0.33	283392	8 00–18	0.47	283472	10 01–20	0.36	283552	11 01–20	0.35	283632	11 99–19	0.30
283233	11 02–19	0.29	283313	12 95–20	0.29	283393	10 00–20	0.30	283473	9 01–20	0.37	283553	16 00–20	0.21	283633	12 02–19	0.24
283234	13 95–19	0.32	283314	12 05–20	0.23	283394	15 00–20	0.40	283474	12 98–20	0.32	283554	14 01–20	0.29	283634	9 02–20	0.23
283235	13 01–20	0.35	283315	15 97–20	0.34	283395	12 00–20	0.29	283475	14 93–20	0.28	283555	8 01–19	0.22	283635	12 98–20	0.28
283236	13 01–19	0.25	283316	10 77–20	0.29	283396	14 93–17	0.35	283476	10 01–20	0.30	283556	9 01–19	0.42	283636	10 02–20	0.30
283237	13 01–19	0.26	283317	9 77–20	0.52	283397	12 00–20	0.37	283477	12 99–20	0.21	283557	12 01–20	0.32	283637	12 02–19	0.35
283238	12 99–20	0.41	283318	11 92–19	0.24	283398	10 00–20	0.27	283478	9 01–19	0.35	283558	14 97–20	0.33	283638	10 02–19	0.34
283239	12 00–20	0.22	283319	9 92–18	0.45	283399	11 00–20	0.33	283479	11 96–19	0.32	283559	12 00–20	0.38	283639	14 98–19	0.39
283240	11 05–20	0.26	283320	10 94–20	0.31	283400	10 00–20	0.34	283480	11 01–20	0.31	283560	12 01–20	0.38	283640	13 98–19	0.35
283241	13 00–20	0.22	283321	11 94–20	0.25	283401	16 00–20	0.26	283481	10 01–20	0.37	283561	10 01–20	0.31	283641	13 98–19	0.38
283242	11 93–19	0.24	283322	15 95–20	0.24	283402	13 00–19	0.41	283482	12 00–20	0.30	283562	11 93–19	0.43	283642	11 02–19	0.40
283243	16 94–20	0.22	283323	13 96–19	0.27	283403	10 00–20	0.32	283483	12 00–20	0.38	283563	12 01–20	0.37	283643	10 02–19	0.32
283244	11 93–20	0.26	283324	7 96–17	0.32	283404	13 00–20	0.34	283484	15 98–20	0.27	283564	11 01–20	0.47	283644	15 91–19	0.26
283245	9 02–20	0.31	283325	12 97–20	0.20	283405	11 00–19	0.38	283485	11 01–20	0.31	283565	9 01–19	0.31	283645	10 02–20	0.26
283246	11 98–19	0.30	283326	12 97–18	0.25	283406	12 00–19	0.29	283486	12 01–20	0.39	283566	9 01–19	0.32	283646	10 02–19	0.23
283247	11 02–20	0.31	283327	12 96–19	0.24	283407	12 00–19	0.25	283487	13 94–20	0.35	283567	8 01–20	0.36	283647	9 02–19	0.27
283248	12 02–20	0.26	283328	10 97–19	0.29	283408	11 00–20	0.24	283488	10 01–20	0.27	283568	13 92–19	0.21	283648	10 02–19	0.29
283249	10 04–18	0.33	283329	9 97–18	0.18	283409	10 00–20	0.31	283489	9 01–20	0.37	283569	10 01–20	0.20	283649	10 02–19	0.29
283250	17 92–20	0.23	283330	12 98–19	0.48	283410	13 98–20	0.28	283490	10 01–20	0.28	283570	12 01–20	0.27	283650	11 02–19	0.25
283251	12 02–18	0.33	283331	11 98–19	0.27	283411	12 96–20	0.31	283491	9 01–20	0.30	283571	12 01–20	0.44	283651	11 02–19	0.45
283252	13 95–19	0.29	283332	10 98–18	0.29	283412	11 00–20	0.33	283492	9 01–20	0.32	283572	10 95–20	0.23	283652	10 02–19	0.32
283253	11 98–19	0.30	283333	13 98–19	0.32	283413	10 00–20	0.38	283493	13 93–19	0.30	283573	12 01–20	0.27	283653	9 98–19	0.31
283254	14 00–19	0.24	283334	12 98–20	0.38	283414	11 00–20	0.40	283494	10 00–19	0.41	283574	13 01–20	0.35	283654	11 02–19	0.26
283255	14 96–20	0.30	283335	10 98–19	0.34	283415	12 00–19	0.27	283495	10 01–20	0.27	283575	11 01–20	0.34	283655	14 00–19	0.33
283256	11 04–19	0.33	283336	12 99–19	0.24	283416	12 00–20	0.25	283496	13 01–20	0.25	283576	10 01–20	0.27	283656	9 98–19	0.30
283257	11 02–19	0.20	283337	9 99–19	0.28	283417	9 00–20	0.28	283497	8 01–20	0.32	283577	8 01–20	0.37	283657	9 02–19	0.27
283258	10 99–20	0.21	283338	10 91–18	0.33	283418	12 00–20	0.23	283498	14 01–20	0.28	283578	10 01–20	0.40	283658	11 02–19	0.38
283259	10 97–19	0.24	283339	12 99–19	0.33	283419	13 00–20	0.27	283499	12 01–20	0.42	283579	12 96–20	0.33	283659	13 01–19	0.26
283260	12 01–20	0.26	283340	11 95–17	0.33	283420	11 96–19	0.28	283500	14 99–20	0.25	283580	11 01–20	0.36	283660	12 02–19	0.28
283261	13 00–19	0.24	283341	11 99–19	0.36	283421	14 00–20	0.34	283501	9 01–20	0.39	283581	12 01–20	0.34	283661	12 02–19	0.28
283262	11 81–20	0.25	283342	12 99–19	0.30	283422	7 00–18	0.35	283502	12 95–20	0.34	283582	13 01–19	0.34	283662	10 02–19	0.31
283263	13 01–19	0.41	283343	12 99–18	0.37	283423	11 00–20	0.25	283503	10 01–19	0.35	283583	11 01–19	0.30	283663	8 02–19	0.28
283264	14 02–20	0.29	283344	11 99–19	0.26	283424	11 00–18	0.29	283504	11 01–20	0.29	283584	10 01–20	0.36	283664	10 02–19	0.36
283265	13 02–19	0.38	283345	7 99–19	0.42	283425	10 00–20	0.32	283505	12 01–20	0.34	283585	11 01–20	0.33	283665	11 02–19	0.24
283266	13 00–19	0.28	283346	9 99–18	0.44	283426	11 94–19	0.27	283506	15 96–20	0.30	283586	14 01–20	0.30	283666	11 02–19	0.30
283267	12 00–19	0.27	283347	11 99–20	0.33	283427	9 00–18	0.39	283507	9 96–17	0.33	283587	10 01–20	0.25	283667	6 95–17	0.40
283268	14 00–20	0.31	283348	7 99–19	0.48	283428	8 00–19	0.28	283508	8 01–18	0.27	283588	11 01–20	0.29	283668	12 00–19	0.27
283269	11 02–19	0.35	283349	9 99–19	0.34	283429	10 00–19	0.23	283509	11 01–20	0.31	283589	12 00–20	0.22	283669	11 01–20	0.29
283270	13 98–19	0.40	283350	8 99–17	0.53	283430	10 00–20	0.23	283510	14 00–20	0.23	283590	12 00–20	0.28	283670	7 02–17	0.23
283271	10 00–19	0.25	283351	11 99–18	0.48	283431	9 00–20	0.25	283511	13 01–20	0.33	283591	9 01–20	0.41	283671	10 02–19	0.29
283272	11 02–20	0.23	283352	10 99–19	0.46	283432	13 00–20	0.33	283512	13 01–19	0.29	283592	12 95–20	0.32	283672	10 02–19	0.24
283273	12 97–19	0.26	283353	9 99–19	0.33	283433	11 00–20	0.37	283513	17 92–20	0.30	283593	10 01–19	0.43	283673	10 01–17	0.28
283274	12 00–19	0.21	283354	12 99–19	0.26	283434	11 00–20	0.25	283514	11 01–20	0.27	283594	10 01–20	0.34	283674	11 02–19	0.45
283275	13 93–20	0.33	283355	10 99–19	0.31	283435	11 00–19	0.35	283515	11 96–20	0.41	283595	11 01–19	0.27	283675	12 91–19	0.26
283276	10 03–19	0.22	283356	8 99–18	0.35	283436	12 00–20	0.25	283516	12 00–20	0.31	283596	12 01–20	0.30	283676	10 00–19	0.38
283277	12 00–19	0.21	283357	9 99–18	0.48	283437	10 00–20	0.25	283517	12 90–20	0.27	283597	8 01–20	0.32	283677	8 02–19	0.28
283278	10 02–20	0.50	283358	12 93–19	0.30	283438	8 00–20	0.29	283518	13 01–20	0.27	283598	12 01–19	0.27	283678	9 02–19	0.21
283279	12 98–19	0.40	283359	12 91–19	0.39	283439	11 00–20	0.37	283519	14 00–20	0.25	283599	12 95–20	0.28	283679	11 02–19	0.30
283280	13 02–20	0.34	283360	9 00–19	0.34	283440	11 00–20	0.24	283520	14 00–20	0.32	283600	13 01–20	0.30	283680	12 01–19	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
		″			″			″			″			″			″
283681	11 01–19	0.35	283761	13 00–19	0.34	283841	12 02–19	0.24	283921	15 01–20	0.26	284001	12 03–20	0.23	284081	11 96–18	0.26
283682	10 96–19	0.17	283762	12 99–19	0.33	283842	12 98–19	0.29	283922	11 04–20	0.24	284002	9 03–17	0.26	284082	11 99–18	0.25
283683	11 00–19	0.26	283763	12 03–19	0.25	283843	12 99–19	0.30	283923	13 01–20	0.26	284003	11 00–20	0.30	284083	11 01–20	0.21
283684	12 01–19	0.22	283764	13 97–19	0.31	283844	9 03–19	0.34	283924	12 98–20	0.30	284004	12 95–20	0.32	284084	13 04–20	0.30
283685	11 02–19	0.25	283765	13 00–20	0.27	283845	12 77–19	0.31	283925	13 01–19	0.23	284005	11 02–20	0.44	284085	12 04–20	0.35
283686	11 00–19	0.21	283766	10 03–20	0.35	283846	10 03–19	0.36	283926	9 04–17	0.28	284006	11 03–19	0.28	284086	11 05–19	0.31
283687	11 02–20	0.20	283767	11 01–19	0.25	283847	8 03–18	0.35	283927	12 01–20	0.30	284007	10 03–20	0.31	284087	13 94–20	0.29
283688	12 02–19	0.27	283768	12 99–19	0.35	283848	7 96–19	0.49	283928	12 01–20	0.24	284008	11 00–19	0.27	284088	15 00–20	0.32
283689	10 00–19	0.20	283769	12 03–19	0.28	283849	9 03–19	0.42	283929	12 01–20	0.26	284009	13 00–19	0.31	284089	13 95–20	0.25
283690	8 02–19	0.27	283770	11 03–19	0.27	283850	12 96–19	0.37	283930	9 04–18	0.31	284010	10 03–19	0.22	284090	10 05–20	0.19
283691	14 00–19	0.26	283771	10 03–20	0.40	283851	11 02–19	0.37	283931	11 94–20	0.34	284011	10 02–20	0.34	284091	11 04–20	0.32
283692	12 95–19	0.26	283772	10 95–20	0.25	283852	12 03–19	0.30	283932	11 99–19	0.32	284012	10 97–20	0.28	284092	13 03–20	0.34
283693	9 02–19	0.38	283773	8 99–19	0.34	283853	11 02–19	0.42	283933	8 04–18	0.29	284013	10 99–20	0.31	284093	11 05–20	0.21
283694	7 02–16	0.22	283774	7 99–19	0.27	283854	11 99–19	0.33	283934	13 97–20	0.30	284014	10 00–19	0.27	284094	11 04–20	0.21
283695	9 02–19	0.41	283775	11 02–19	0.23	283855	10 00–18	0.38	283935	13 90–20	0.26	284015	12 00–19	0.21	284095	11 01–20	0.23
283696	11 93–19	0.30	283776	9 03–19	0.28	283856	9 95–17	0.25	283936	10 03–20	0.31	284016	12 02–19	0.21	284096	11 01–20	0.27
283697	9 99–18	0.34	283777	12 99–19	0.25	283857	14 99–19	0.26	283937	12 00–20	0.35	284017	10 99–19	0.33	284097	12 00–20	0.22
283698	9 02–19	0.34	283778	10 99–20	0.40	283858	10 03–19	0.32	283938	10 04–20	0.30	284018	12 00–20	0.24	284098	14 00–20	0.15
283699	8 02–19	0.30	283779	9 03–18	0.33	283859	9 00–19	0.29	283939	13 03–20	0.37	284019	12 98–19	0.33	284099	9 05–20	0.21
283700	13 02–19	0.28	283780	10 99–18	0.42	283860	7 03–18	0.45	283940	11 04–19	0.31	284020	10 00–20	0.32	284100	10 01–20	0.31
283701	10 02–19	0.27	283781	11 03–18	0.43	283861	8 03–19	0.32	283941	8 04–20	0.32	284021	8 04–19	0.39	284101	12 00–20	0.25
283702	12 02–19	0.32	283782	9 99–19	0.45	283862	9 03–19	0.38	283942	10 04–19	0.33	284022	10 00–20	0.27	284102	10 02–18	0.25
283703	11 02–19	0.31	283783	12 99–19	0.38	283863	12 03–19	0.28	283943	11 96–20	0.18	284023	12 96–19	0.30	284103	9 05–20	0.34
283704	10 98–19	0.29	283784	8 01–19	0.49	283864	8 03–18	0.43	283944	11 02–20	0.27	284024	9 04–19	0.25	284104	11 00–20	0.39
283705	8 99–17	0.44	283785	11 03–19	0.30	283865	9 03–19	0.42	283945	9 00–16	0.33	284025	11 00–20	0.23	284105	10 04–20	0.25
283706	12 99–19	0.44	283786	14 01–19	0.18	283866	8 03–18	0.34	283946	10 04–20	0.35	284026	13 00–19	0.31	284106	12 03–19	0.20
283707	9 02–19	0.27	283787	9 03–19	0.45	283867	11 03–19	0.32	283947	13 99–19	0.29	284027	13 00–19	0.28	284107	10 04–20	0.21
283708	12 96–19	0.29	283788	9 03–19	0.46	283868	12 03–19	0.31	283948	12 03–20	0.29	284028	11 00–20	0.30	284108	11 02–20	0.23
283709	11 91–19	0.31	283789	11 03–19	0.29	283869	9 00–19	0.28	283949	9 04–18	0.30	284029	11 04–19	0.33	284109	12 01–20	0.21
283710	11 02–19	0.32	283790	11 99–19	0.39	283870	9 00–19	0.31	283950	13 95–20	0.37	284030	13 01–19	0.35	284110	10 01–20	0.22
283711	12 02–19	0.29	283791	12 99–19	0.39	283871	13 94–19	0.28	283951	12 01–20	0.26	284031	11 00–20	0.23	284111	10 00–17	0.35
283712	11 02–19	0.26	283792	13 99–19	0.32	283872	11 00–19	0.42	283952	11 00–20	0.33	284032	14 94–19	0.29	284112	10 01–19	0.21
283713	10 02–19	0.40	283793	8 95–19	0.34	283873	11 02–19	0.26	283953	8 04–18	0.41	284033	10 99–18	0.46	284113	11 94–19	0.23
283714	9 01–20	0.34	283794	13 95–19	0.24	283874	10 03–19	0.34	283954	10 04–19	0.37	284034	10 01–18	0.41	284114	5 03–14	0.35
283715	14 02–20	0.35	283795	10 02–20	0.45	283875	10 90–16	0.45	283955	10 04–20	0.33	284035	12 00–20	0.31	284115	8 01–20	0.44
283716	11 02–20	0.35	283796	13 01–19	0.20	283876	9 03–19	0.38	283956	8 97–19	0.25	284036	10 92–19	0.29	284116	9 00–20	0.28
283717	9 97–18	0.39	283797	13 99–19	0.33	283877	10 02–18	0.36	283957	10 04–20	0.29	284037	10 03–19	0.21	284117	11 05–20	0.34
283718	11 02–19	0.34	283798	10 99–18	0.37	283878	11 01–18	0.43	283958	8 04–19	0.37	284038	10 04–19	0.46	284118	12 02–20	0.25
283719	12 02–19	0.23	283799	13 98–19	0.29	283879	13 98–19	0.39	283959	10 04–20	0.31	284039	10 98–18	0.35	284119	11 04–20	0.28
283720	12 02–19	0.30	283800	13 99–19	0.36	283880	10 03–20	0.38	283960	10 04–20	0.21	284040	11 03–19	0.36	284120	10 04–20	0.32
283721	9 02–19	0.29	283801	11 92–19	0.33	283881	11 03–19	0.21	283961	13 94–19	0.35	284041	14 01–19	0.34	284121	10 05–20	0.18
283722	12 88–19	0.33	283802	10 03–19	0.35	283882	9 03–19	0.50	283962	10 97–19	0.29	284042	10 03–18	0.28	284122	10 05–20	0.30
283723	10 02–19	0.40	283803	12 99–19	0.19	283883	13 94–20	0.33	283963	7 04–17	0.28	284043	12 01–19	0.21	284123	9 05–20	0.29
283724	10 93–19	0.35	283804	11 99–19	0.31	283884	12 01–19	0.44	283964	11 96–19	0.32	284044	15 01–20	0.25	284124	10 04–20	0.21
283725	12 86–20	0.34	283805	11 99–19	0.30	283885	11 04–20	0.32	283965	11 03–20	0.31	284045	11 04–19	0.29	284125	7 03–20	0.18
283726	12 02–19	0.33	283806	14 99–19	0.29	283886	13 99–20	0.34	283966	10 97–20	0.31	284046	14 00–19	0.33	284126	11 05–19	0.28
283727	11 95–19	0.40	283807	9 03–19	0.42	283887	8 02–19	0.35	283967	12 99–20	0.29	284047	15 93–19	0.32	284127	11 05–20	0.25
283728	11 02–19	0.34	283808	8 03–18	0.25	283888	10 02–19	0.35	283968	11 93–20	0.30	284048	13 01–19	0.33	284128	12 98–20	0.27
283729	7 02–19	0.34	283809	11 02–19	0.33	283889	10 04–19	0.33	283969	10 04–18	0.32	284049	10 99–19	0.33	284129	11 96–20	0.29
283730	11 02–19	0.30	283810	7 02–16	0.47	283890	7 02–18	0.31	283970	10 02–20	0.34	284050	9 04–19	0.33	284130	10 04–20	0.35
283731	12 94–19	0.38	283811	9 03–18	0.34	283891	10 04–19	0.24	283971	8 04–20	0.32	284051	12 03–19	0.24	284131	12 00–20	0.23
283732	12 00–20	0.24	283812	12 01–19	0.20	283892	12 04–20	0.24	283972	10 00–19	0.27	284052	11 98–19	0.34	284132	10 05–19	0.27
283733	11 02–20	0.30	283813	14 95–18	0.47	283893	15 01–20	0.22	283973	7 03–18	0.35	284053	10 03–19	0.28	284133	12 95–20	0.26
283734	11 02–19	0.27	283814	10 95–18	0.23	283894	12 04–19	0.28	283974	12 96–20	0.37	284054	12 01–18	0.28	284134	13 95–20	0.26
283735	9 02–20	0.32	283815	10 03–18	0.41	283895	12 00–20	0.21	283975	11 04–19	0.31	284055	11 05–19	0.28	284135	11 98–20	0.23
283736	12 01–19	0.31	283816	11 95–18	0.24	283896	11 01–20	0.31	283976	9 04–20	0.38	284056	10 05–19	0.36	284136	10 03–20	0.26
283737	12 01–19	0.39	283817	13 01–19	0.21	283897	10 95–19	0.36	283977	8 00–19	0.18	284057	13 97–19	0.24	284137	9 05–20	0.22
283738	12 02–20	0.27	283818	9 03–18	0.30	283898	10 04–20	0.35	283978	12 93–20	0.36	284058	13 96–19	0.28	284138	11 93–19	0.35
283739	11 02–19	0.34	283819	7 99–19	0.38	283899	14 01–20	0.34	283979	8 04–19	0.26	284059	14 98–19	0.29	284139	10 05–20	0.25
283740	13 98–20	0.33	283820	11 01–18	0.52	283900	9 04–20	0.24	283980	12 01–20	0.20	284060	9 01–19	0.26	284140	11 05–19	0.25
283741	12 02–19	0.27	283821	13 01–20	0.27	283901	11 04–20	0.29	283981	10 93–20	0.31	284061	10 03–19	0.34	284141	11 04–20	0.24
283742	11 02–20	0.43	283822	10 03–19	0.39	283902	12 01–20	0.29	283982	12 97–20	0.31	284062	8 05–18	0.49	284142	9 03–20	0.41
283743	10 02–20	0.35	283823	12 03–19	0.20	283903	9 04–19	0.33	283983	12 97–20	0.30	284063	9 01–20	0.36	284143	11 00–20	0.22
283744	12 03–20	0.30	283824	11 03–19	0.25	283904	13 98–20	0.31	283984	11 03–20	0.27	284064	10 01–18	0.32	284144	10 05–20	0.28
283745	12 03–20	0.21	283825	11 99–19	0.29	283905	11 93–19	0.33	283985	8 01–20	0.47	284065	15 93–20	0.35	284145	11 98–20	0.34
283746	12 01–20	0.37	283826	7 03–19	0.46	283906	9 02–19	0.27	283986	12 02–20	0.28	284066	13 00–19	0.24	284146	11 05–20	0.23
283747	12 00–20	0.17	283827	8 99–18	0.39	283907	6 04–20	0.29	283987	6 04–17	0.29	284067	13 00–19	0.25	284147	12 98–19	0.30
283748	11 03–20	0.34	283828	12 99–19	0.25	283908	10 04–20	0.35	283988	12 02–20	0.29	284068	11 02–19	0.19	284148	12 95–20	0.21
283749	12 96–20	0.30	283829	10 01–19	0.22	283909	11 04–20	0.22	283989	12 04–20	0.31	284069	12 01–19	0.28	284149	13 02–20	0.37
283750	11 03–19	0.40	283830	8 03–15	0.14	283910	11 92–20	0.23	283990	10 04–18	0.20	284070	9 05–19	0.53	284150	10 05–19	0.28
283751	13 01–20	0.27	283831	9 03–19	0.31	283911	12 01–20	0.23	283991	13 02–20	0.36	284071	11 05–19	0.23	284151	11 01–20	0.30
283752	12 96–20	0.24	283832	10 03–19	0.37	283912	12 04–20	0.31	283992	10 04–19	0.27	284072	12 05–19	0.29	284152	9 05–19	0.64
283753	12 01–20	0.28	283833	12 98–19	0.45	283913	11 04–20	0.21	283993	9 02–20	0.22	284073	8 05–18	0.38	284153	10 05–20	0.21
283754	10 02–19	0.31	283834	11 92–18	0.28	283914	11 04–20	0.22	283994	12 03–19	0.23	284074	8 98–18	0.48	284154	9 01–20	0.22
283755	8 93–18	0.41	283835	10 01–18	0.38	283915	10 99–20	0.45	283995	11 02–20	0.26	284075	9 92–18	0.42	284155	10 05–19	0.21
283756	9 03–20	0.38	283836	9 03–17	0.21	283916	9 04–20	0.30	283996	13 00–19	0.26	284076	8 04–19	0.35	284156	12 96–20	0.27
283757	11 03–19	0.23	283837	10 03–18	0.35	283917	12 01–20	0.21	283997	12 00–19	0.24	284077	14 00–19	0.26	284157	10 00–20	0.24
283758	11 00–19	0.32	283838	10 03–18	0.38	283918	10 04–20	0.24	283998	13 93–19	0.33	284078	13 03–20	0.23	284158	13 96–19	0.28
283759	14 96–19	0.32	283839	7 03–19	0.39	283919	11 04–20	0.19	283999	12 99–20	0.27	284079	14 01–20	0.31	284159	12 01–19	0.28
283760	12 01–20	0.36	283840	9 03–19	0.27	283920	12 00–19	0.27	284000	11 00–19	0.30	284080	10 05–20	0.29	284160	9 05–19	0.24

№	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
		″			″			″			″			″			″
284161	11 01–20	0.26	284241	11 01–19	0.19	284321	11 06–20	0.25	284401	13 99–19	0.26	284481	10 03–19	0.26	284561	10 02–19	0.27
284162	10 02–20	0.29	284242	12 96–19	0.27	284322	12 03–20	0.22	284402	14 95–20	0.18	284482	11 01–19	0.28	284562	7 03–19	0.29
284163	11 04–20	0.23	284243	8 03–19	0.21	284323	10 00–20	0.30	284403	12 06–20	0.30	284483	13 97–19	0.33	284563	8 06–19	0.48
284164	10 02–19	0.31	284244	12 03–19	0.23	284324	11 06–20	0.32	284404	9 06–19	0.28	284484	12 04–20	0.23	284564	13 98–19	0.28
284165	13 99–19	0.26	284245	12 02–19	0.22	284325	13 01–20	0.24	284405	12 06–20	0.23	284485	12 96–19	0.19	284565	12 93–19	0.27
284166	12 03–20	0.25	284246	11 02–19	0.23	284326	10 95–20	0.23	284406	13 01–20	0.15	284486	10 04–19	0.22	284566	12 05–20	0.26
284167	9 95–20	0.35	284247	12 95–19	0.17	284327	12 00–20	0.32	284407	13 01–20	0.25	284487	10 00–20	0.22	284567	12 00–19	0.29
284168	10 01–20	0.24	284248	12 02–19	0.32	284328	12 04–20	0.28	284408	12 02–19	0.28	284488	14 02–19	0.29	284568	11 98–19	0.28
284169	11 00–20	0.32	284249	10 96–19	0.21	284329	16 00–20	0.28	284409	10 00–20	0.41	284489	10 03–18	0.28	284569	12 05–20	0.28
284170	12 03–20	0.30	284250	12 03–19	0.28	284330	12 01–20	0.20	284410	9 00–20	0.22	284490	10 02–19	0.29	284570	14 97–19	0.27
284171	9 05–19	0.14	284251	10 02–19	0.36	284331	11 04–20	0.25	284411	9 00–19	0.25	284491	14 99–19	0.35	284571	13 00–19	0.33
284172	11 01–20	0.25	284252	10 01–19	0.47	284332	12 03–20	0.23	284412	12 97–20	0.25	284492	13 99–19	0.31	284572	14 97–20	0.30
284173	14 97–20	0.18	284253	14 93–19	0.34	284333	11 01–20	0.33	284413	13 97–20	0.33	284493	9 02–20	0.25	284573	11 01–19	0.25
284174	11 02–20	0.37	284254	11 98–18	0.29	284334	12 00–20	0.27	284414	10 06–20	0.24	284494	9 05–20	0.30	284574	12 93–19	0.44
284175	12 00–19	0.25	284255	10 01–18	0.19	284335	7 00–20	0.31	284415	11 06–20	0.25	284495	12 03–19	0.22	284575	8 03–18	0.51
284176	11 04–19	0.24	284256	7 06–19	0.24	284336	10 05–20	0.26	284416	10 04–20	0.19	284496	11 04–20	0.27	284576	8 06–19	0.35
284177	12 03–19	0.27	284257	12 99–19	0.27	284337	13 03–20	0.32	284417	10 01–18	0.30	284497	10 95–19	0.19	284577	10 02–19	0.29
284178	10 04–20	0.26	284258	9 03–19	0.23	284338	11 06–20	0.19	284418	9 05–19	0.28	284498	11 01–19	0.33	284578	11 05–19	0.23
284179	9 06–19	0.92	284259	14 95–19	0.29	284339	9 05–20	0.34	284419	12 04–19	0.21	284499	11 02–19	0.29	284579	14 00–19	0.28
284180	12 03–19	0.23	284260	10 03–19	0.21	284340	12 00–20	0.21	284420	11 01–20	0.30	284500	9 02–19	0.24	284580	11 04–20	0.27
284181	9 01–19	0.33	284261	9 06–19	0.30	284341	12 95–20	0.29	284421	13 98–19	0.31	284501	10 99–19	0.39	284581	7 00–19	0.23
284182	11 06–20	0.22	284262	12 03–19	0.33	284342	10 00–20	0.20	284422	3 06–15	0.59	284502	9 03–19	0.39	284582	9 02–19	0.26
284183	9 98–20	0.30	284263	10 04–18	0.36	284343	14 01–20	0.24	284423	8 00–20	0.26	284503	14 00–20	0.29	284583	11 00–18	0.34
284184	13 00–20	0.23	284264	12 98–19	0.28	284344	11 01–20	0.27	284424	11 01–19	0.36	284504	10 00–20	0.38	284584	11 02–20	0.25
284185	12 01–20	0.27	284265	15 99–19	0.24	284345	13 91–19	0.44	284425	8 03–19	0.25	284505	12 02–20	0.25	284585	13 02–20	0.21
284186	12 96–19	0.18	284266	10 00–19	0.24	284346	13 01–20	0.23	284426	12 96–19	0.31	284506	11 95–19	0.31	284586	10 04–18	0.27
284187	12 03–20	0.36	284267	9 03–20	0.22	284347	11 99–20	0.28	284427	9 03–19	0.26	284507	11 03–19	0.36	284587	12 01–19	0.34
284188	12 96–19	0.22	284268	12 96–20	0.28	284348	14 95–20	0.23	284428	12 98–19	0.30	284508	8 94–19	0.37	284588	8 98–19	0.26
284189	12 00–19	0.29	284269	9 02–20	0.33	284349	11 95–20	0.21	284429	13 97–20	0.27	284509	11 00–19	0.27	284589	12 01–20	0.30
284190	11 04–20	0.26	284270	9 03–19	0.33	284350	11 97–19	0.33	284430	8 97–19	0.36	284510	10 02–19	0.31	284590	12 05–20	0.28
284191	11 96–20	0.28	284271	9 02–19	0.33	284351	12 06–20	0.30	284431	11 02–20	0.23	284511	15 96–20	0.38	284591	9 01–19	0.25
284192	14 00–20	0.29	284272	12 03–19	0.24	284352	14 00–20	0.31	284432	11 05–20	0.22	284512	12 01–19	0.35	284592	12 03–19	0.32
284193	10 02–20	0.26	284273	11 94–19	0.22	284353	8 02–18	0.40	284433	15 00–20	0.22	284513	10 03–19	0.41	284593	11 02–19	0.23
284194	11 01–20	0.23	284274	12 01–19	0.24	284354	12 93–20	0.34	284434	10 00–19	0.22	284514	11 01–19	0.32	284594	11 05–19	0.29
284195	12 00–20	0.24	284275	12 00–19	0.33	284355	13 03–20	0.22	284435	11 00–20	0.36	284515	9 03–18	0.28	284595	9 06–20	0.33
284196	11 98–18	0.27	284276	14 01–19	0.28	284356	13 01–20	0.31	284436	14 00–20	0.25	284516	12 01–20	0.27	284596	11 98–19	0.30
284197	12 02–20	0.23	284277	12 03–19	0.37	284357	10 06–20	0.22	284437	11 00–19	0.30	284517	15 95–19	0.23	284597	11 02–19	0.23
284198	12 98–20	0.26	284278	14 97–19	0.24	284358	10 04–20	0.26	284438	12 92–19	0.29	284518	14 99–19	0.24	284598	6 03–19	0.42
284199	12 95–19	0.23	284279	13 01–19	0.44	284359	10 95–20	0.41	284439	11 97–20	0.27	284519	12 99–19	0.26	284599	15 00–20	0.22
284200	13 02–20	0.24	284280	14 98–19	0.27	284360	12 00–20	0.30	284440	8 97–19	0.30	284520	11 07–20	0.24	284600	11 04–20	0.35
284201	10 04–19	0.24	284281	10 03–19	0.34	284361	13 00–20	0.32	284441	9 03–19	0.24	284521	12 96–19	0.36	284601	13 99–20	0.27
284202	10 04–20	0.29	284282	8 05–19	0.32	284362	10 01–20	0.43	284442	16 01–20	0.22	284522	7 60–19	0.33	284602	13 99–20	0.29
284203	10 06–20	0.25	284283	11 00–19	0.28	284363	11 00–20	0.21	284443	12 01–20	0.23	284523	8 94–19	0.51	284603	12 04–19	0.27
284204	14 94–20	0.27	284284	11 93–19	0.26	284364	12 00–20	0.27	284444	9 01–19	0.31	284524	9 02–18	0.33	284604	11 98–19	0.28
284205	11 01–20	0.27	284285	14 99–19	0.35	284365	13 91–20	0.33	284445	9 03–19	0.34	284525	11 03–19	0.30	284605	15 96–20	0.36
284206	10 04–20	0.26	284286	13 03–19	0.28	284366	10 03–20	0.35	284446	9 00–19	0.23	284526	14 98–19	0.29	284606	13 02–20	0.27
284207	11 00–19	0.36	284287	14 98–20	0.24	284367	10 95–20	0.22	284447	14 99–20	0.24	284527	11 94–19	0.22	284607	15 92–19	0.30
284208	12 92–19	0.25	284288	12 05–19	0.27	284368	9 01–20	0.30	284448	10 05–20	0.20	284528	14 94–19	0.39	284608	12 02–19	0.26
284209	9 02–19	0.85	284289	11 03–20	0.35	284369	10 06–20	0.31	284449	7 00–15	0.30	284529	7 03–18	0.43	284609	11 02–19	0.30
284210	12 01–20	0.39	284290	12 96–19	0.28	284370	12 03–20	0.22	284450	12 93–19	0.34	284530	12 98–19	0.36	284610	17 96–20	0.33
284211	11 03–19	0.28	284291	10 97–19	0.33	284371	8 04–18	0.29	284451	12 02–20	0.24	284531	9 03–18	0.35	284611	12 01–19	0.42
284212	11 02–20	0.26	284292	12 02–19	0.28	284372	7 00–19	0.35	284452	16 00–20	0.25	284532	13 03–19	0.25	284612	10 02–19	0.26
284213	9 02–19	0.26	284293	11 01–19	0.28	284373	10 01–20	0.25	284453	11 01–19	0.22	284533	13 03–20	0.25	284613	13 02–20	0.25
284214	12 96–20	0.30	284294	11 05–19	0.37	284374	11 04–20	0.20	284454	13 00–20	0.20	284534	11 03–19	0.27	284614	11 00–19	0.39
284215	12 00–19	0.31	284295	11 98–19	0.33	284375	12 02–20	0.24	284455	11 00–20	0.35	284535	9 03–19	0.32	284615	13 02–20	0.24
284216	10 99–19	0.24	284296	12 99–19	0.25	284376	10 01–20	0.37	284456	9 07–20	0.35	284536	12 96–19	0.30	284616	13 02–20	0.26
284217	11 01–19	0.22	284297	12 98–19	0.24	284377	8 01–19	0.28	284457	11 01–20	0.26	284537	12 98–19	0.27	284617	12 99–20	0.25
284218	14 99–19	0.24	284298	12 97–19	0.30	284378	12 97–20	0.37	284458	12 00–19	0.35	284538	8 93–19	0.38	284618	14 95–19	0.30
284219	17 00–20	0.24	284299	11 03–19	0.27	284379	12 95–20	0.33	284459	13 06–20	0.21	284539	9 02–19	0.36	284619	11 98–19	0.26
284220	11 02–19	0.09	284300	12 05–20	0.29	284380	13 93–20	0.29	284460	11 97–19	0.30	284540	11 94–19	0.37	284620	9 05–20	0.18
284221	9 04–20	0.24	284301	11 04–20	0.26	284381	8 05–20	0.21	284461	12 02–19	0.25	284541	12 04–20	0.21	284621	12 04–20	0.31
284222	11 02–18	0.20	284302	9 96–19	0.40	284382	12 00–20	0.29	284462	12 96–19	0.28	284542	13 90–19	0.40	284622	11 99–19	0.27
284223	11 02–19	0.36	284303	11 06–20	0.20	284383	12 94–19	0.29	284463	10 04–20	0.25	284543	12 98–19	0.31	284623	13 98–19	0.28
284224	11 02–19	0.25	284304	14 01–20	0.41	284384	12 01–20	0.38	284464	10 03–20	0.24	284544	11 02–19	0.21	284624	13 92–19	0.30
284225	10 06–19	0.20	284305	13 96–20	0.20	284385	8 05–20	0.20	284465	12 00–20	0.24	284545	11 02–19	0.23	284625	13 01–20	0.30
284226	14 00–20	0.30	284306	15 94–20	0.32	284386	13 00–20	0.25	284466	12 01–20	0.26	284546	11 02–19	0.41	284626	11 02–19	0.26
284227	12 00–20	0.26	284307	13 99–20	0.29	284387	14 98–20	0.19	284467	9 97–19	0.25	284547	9 04–19	0.37	284627	13 01–20	0.29
284228	10 04–20	0.34	284308	9 01–20	0.29	284388	14 01–20	0.22	284468	10 02–16	0.29	284548	9 05–19	0.20	284628	10 05–19	0.25
284229	10 94–19	0.32	284309	7 01–20	0.29	284389	11 00–20	0.22	284469	11 03–19	0.33	284549	13 99–19	0.28	284629	10 98–19	0.35
284230	8 94–19	0.48	284310	9 01–19	0.41	284390	10 99–19	0.25	284470	12 03–20	0.25	284550	9 03–19	0.27	284630	9 98–19	0.30
284231	14 77–20	0.34	284311	12 04–20	0.22	284391	12 95–20	0.36	284471	14 99–20	0.28	284551	8 06–19	0.32	284631	13 96–20	0.30
284232	12 02–19	0.25	284312	13 99–20	0.30	284392	13 00–20	0.30	284472	11 05–20	0.25	284552	11 03–19	0.29	284632	13 93–20	0.36
284233	12 96–20	0.22	284313	12 01–20	0.27	284393	13 95–20	0.19	284473	10 07–19	0.23	284553	12 01–20	0.29	284633	12 01–20	0.31
284234	9 02–18	0.36	284314	14 93–20	0.24	284394	13 95–20	0.29	284474	14 00–20	0.31	284554	13 99–20	0.26	284634	11 04–19	0.28
284235	12 98–19	0.29	284315	13 98–20	0.37	284395	11 00–20	0.32	284475	11 06–20	0.19	284555	13 01–20	0.30	284635	14 96–20	0.29
284236	9 04–20	0.30	284316	13 01–20	0.32	284396	14 95–20	0.26	284476	11 01–19	0.23	284556	11 03–19	0.30	284636	11 05–19	0.31
284237	10 02–19	0.20	284317	8 01–19	0.31	284397	11 00–20	0.35	284477	11 04–19	0.26	284557	8 05–19	0.39	284637	10 05–19	0.27
284238	12 02–19	0.20	284318	11 01–20	0.29	284398	12 03–20	0.20	284478	13 96–20	0.33	284558	12 98–19	0.39	284638	11 07–20	0.40
284239	13 02–20	0.26	284319	11 01–20	0.29	284399	10 05–19	0.27	284479	12 01–19	0.27	284559	14 98–20	0.24	284639	16 01–20	0.30
284240	10 06–19	0.29	284320	13 98–20	0.36	284400	9 99–18	0.31	284480	11 03–20	0.24	284560	14 01–20	0.27	284640	11 02–19	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
		″			″			″			″			″			″
284641	10 04–20	0.28	284721	14 99–19	0.29	284801	13 02–19	0.35	284881	13 99–20	0.25	284961	13 03–19	0.36	285041	13 00–19	0.37
284642	12 04–20	0.30	284722	10 01–20	0.28	284802	12 03–20	0.37	284882	15 01–20	0.18	284962	14 01–19	0.23	285042	13 97–20	0.23
284643	13 01–20	0.25	284723	11 02–18	0.30	284803	12 04–20	0.19	284883	15 00–20	0.26	284963	12 05–20	0.30	285043	10 96–18	0.25
284644	12 04–20	0.28	284724	11 99–19	0.35	284804	12 94–19	0.25	284884	13 95–20	0.21	284964	9 02–19	0.29	285044	9 00–19	0.32
284645	13 99–20	0.33	284725	11 01–20	0.28	284805	10 02–19	0.21	284885	11 01–20	0.28	284965	12 02–19	0.36	285045	12 99–19	0.29
284646	9 05–19	0.26	284726	11 99–20	0.25	284806	11 05–20	0.33	284886	14 00–20	0.35	284966	13 99–19	0.23	285046	10 00–19	0.28
284647	14 01–20	0.26	284727	12 98–18	0.27	284807	10 07–19	0.29	284887	18 97–20	0.24	284967	11 07–20	0.26	285047	11 02–20	0.35
284648	10 03–19	0.28	284728	12 00–19	0.31	284808	13 77–20	0.23	284888	8 02–18	0.37	284968	13 00–20	0.31	285048	12 02–20	0.26
284649	9 02–19	0.29	284729	12 00–20	0.29	284809	13 00–19	0.27	284889	8 05–19	0.29	284969	10 01–19	0.22	285049	11 94–19	0.24
284650	13 01–20	0.24	284730	12 99–19	0.21	284810	11 04–19	0.24	284890	6 04–17	0.41	284970	12 02–19	0.26	285050	10 03–19	0.20
284651	11 01–20	0.25	284731	12 97–19	0.41	284811	13 95–20	0.20	284891	11 03–19	0.27	284971	11 00–19	0.31	285051	11 94–19	0.26
284652	12 00–20	0.40	284732	12 03–19	0.38	284812	8 03–18	0.34	284892	10 91–19	0.37	284972	14 95–19	0.29	285052	12 98–20	0.27
284653	12 02–19	0.33	284733	9 04–20	0.30	284813	12 93–19	0.42	284893	8 06–19	0.19	284973	13 00–20	0.25	285053	12 96–20	0.17
284654	11 01–20	0.34	284734	8 04–19	0.20	284814	11 04–20	0.23	284894	12 98–19	0.31	284974	12 05–20	0.21	285054	9 93–20	0.37
284655	12 00–20	0.27	284735	11 03–19	0.22	284815	10 06–20	0.33	284895	11 93–18	0.29	284975	11 03–20	0.23	285055	11 02–20	0.20
284656	9 95–19	0.29	284736	8 04–20	0.25	284816	9 03–18	0.27	284896	14 92–20	0.29	284976	12 01–20	0.29	285056	10 00–19	0.23
284657	9 06–20	0.24	284737	11 03–19	0.25	284817	11 04–20	0.30	284897	8 05–18	0.28	284977	12 95–20	0.27	285057	13 02–19	0.30
284658	11 06–20	0.42	284738	12 99–19	0.26	284818	12 03–19	0.25	284898	9 04–19	0.36	284978	13 99–20	0.26	285058	11 99–20	0.21
284659	11 05–20	0.27	284739	12 95–19	0.26	284819	11 96–20	0.25	284899	11 04–20	0.29	284979	11 06–20	0.24	285059	14 96–20	0.31
284660	13 01–20	0.35	284740	10 98–20	0.32	284820	14 01–20	0.22	284900	10 00–20	0.26	284980	12 00–19	0.28	285060	12 04–20	0.26
284661	14 00–20	0.43	284741	11 01–20	0.34	284821	11 05–18	0.40	284901	12 98–19	0.24	284981	11 05–20	0.25	285061	10 96–19	0.23
284662	11 05–19	0.28	284742	10 01–20	0.29	284822	11 97–20	0.34	284902	11 03–19	0.32	284982	11 01–20	0.29	285062	11 01–19	0.25
284663	13 01–20	0.22	284743	13 97–19	0.21	284823	8 07–20	0.23	284903	12 05–20	0.28	284983	14 01–20	0.25	285063	13 95–20	0.26
284664	15 00–20	0.21	284744	11 03–20	0.25	284824	9 04–20	0.20	284904	11 03–19	0.19	284984	12 03–19	0.28	285064	12 03–20	0.23
284665	16 00–20	0.22	284745	12 02–19	0.27	284825	11 99–19	0.26	284905	11 93–20	0.22	284985	10 91–20	0.18	285065	10 04–19	0.24
284666	15 01–20	0.26	284746	9 03–18	0.31	284826	13 01–20	0.23	284906	10 01–19	0.24	284986	15 99–20	0.28	285066	11 03–19	0.27
284667	15 97–20	0.18	284747	10 04–20	0.23	284827	10 05–19	0.28	284907	13 00–20	0.32	284987	14 01–20	0.25	285067	11 02–20	0.23
284668	12 05–20	0.18	284748	9 01–19	0.32	284828	10 07–19	0.24	284908	11 00–20	0.28	284988	11 03–19	0.35	285068	14 96–20	0.24
284669	13 98–20	0.19	284749	12 02–19	0.25	284829	12 01–20	0.24	284909	10 98–20	0.23	284989	11 93–20	0.23	285069	9 95–19	0.27
284670	13 91–20	0.34	284750	14 99–19	0.40	284830	10 00–20	0.28	284910	10 05–20	0.38	284990	10 06–20	0.37	285070	12 03–20	0.27
284671	10 04–20	0.26	284751	12 00–18	0.29	284831	10 95–19	0.22	284911	12 94–19	0.34	284991	12 02–20	0.24	285071	12 03–20	0.22
284672	13 00–20	0.25	284752	8 01–20	0.31	284832	13 00–20	0.21	284912	10 03–20	0.20	284992	10 06–20	0.25	285072	12 00–20	0.22
284673	12 95–20	0.29	284753	12 01–20	0.30	284833	13 91–18	0.32	284913	15 97–19	0.32	284993	12 96–19	0.32	285073	11 01–20	0.25
284674	11 00–20	0.30	284754	9 01–20	0.36	284834	10 06–20	0.28	284914	9 02–19	0.27	284994	9 04–20	0.37	285074	14 96–20	0.21
284675	10 92–20	0.31	284755	11 03–19	0.29	284835	12 95–20	0.25	284915	13 00–19	0.25	284995	10 99–20	0.23	285075	12 97–20	0.29
284676	10 05–20	0.21	284756	11 94–20	0.26	284836	9 07–19	0.30	284916	10 01–18	0.25	284996	12 04–20	0.32	285076	12 01–20	0.29
284677	11 97–20	0.26	284757	10 02–18	0.34	284837	11 03–18	0.42	284917	10 03–19	0.42	284997	13 00–19	0.22	285077	12 73–20	0.27
284678	11 04–19	0.27	284758	10 00–20	0.33	284838	10 04–19	0.24	284918	9 04–20	0.27	284998	13 04–20	0.25	285078	12 77–19	0.27
284679	11 01–20	0.30	284759	12 00–19	0.27	284839	13 01–20	0.30	284919	13 01–20	0.32	284999	11 94–20	0.30	285079	12 81–19	0.41
284680	10 92–19	0.25	284760	9 02–20	0.30	284840	8 99–18	0.31	284920	11 06–20	0.27	285000	10 06–20	0.28	285080	10 81–19	0.47
284681	7 03–18	0.27	284761	11 99–19	0.27	284841	10 05–18	0.41	284921	10 04–20	0.23	285001	12 98–18	0.27	285081	11 91–19	0.45
284682	11 01–20	0.32	284762	10 02–18	0.29	284842	14 92–19	0.19	284922	11 03–19	0.27	285002	9 06–20	0.31	285082	8 54–18	0.46
284683	13 98–20	0.27	284763	12 98–20	0.21	284843	11 99–18	0.37	284923	11 05–19	0.21	285003	11 01–19	0.27	285083	12 92–20	0.23
284684	12 01–20	0.25	284764	10 04–19	0.31	284844	12 01–20	0.21	284924	9 97–19	0.35	285004	11 00–19	0.28	285084	12 92–19	0.25
284685	12 96–20	0.33	284765	12 02–19	0.27	284845	14 01–20	0.24	284925	13 95–19	0.27	285005	12 01–19	0.34	285085	11 92–20	0.24
284686	9 05–20	0.24	284766	9 04–18	0.26	284846	10 02–20	0.26	284926	10 05–20	0.29	285006	11 95–20	0.24	285086	13 93–19	0.40
284687	11 98–20	0.15	284767	9 04–18	0.37	284847	9 00–20	0.28	284927	10 02–19	0.27	285007	10 02–19	0.31	285087	10 93–19	0.26
284688	10 05–19	0.31	284768	12 95–19	0.25	284848	12 06–20	0.24	284928	12 95–20	0.21	285008	11 01–19	0.21	285088	12 93–19	0.29
284689	12 01–20	0.27	284769	11 02–20	0.26	284849	12 00–19	0.27	284929	10 92–20	0.26	285009	11 99–19	0.27	285089	12 93–20	0.50
284690	12 95–20	0.25	284770	12 99–19	0.23	284850	12 04–20	0.24	284930	12 06–20	0.35	285010	10 01–19	0.27	285090	12 93–19	0.38
284691	12 98–20	0.37	284771	13 01–19	0.32	284851	11 02–20	0.25	284931	8 00–20	0.34	285011	8 00–17	0.34	285091	10 94–19	0.34
284692	10 91–20	0.24	284772	14 01–20	0.38	284852	12 99–20	0.27	284932	10 06–19	0.30	285012	14 00–20	0.22	285092	11 94–20	0.27
284693	12 00–20	0.34	284773	10 06–20	0.31	284853	13 93–20	0.24	284933	9 06–18	0.33	285013	12 98–19	0.17	285093	8 94–19	0.33
284694	10 99–19	0.34	284774	11 01–20	0.23	284854	8 03–19	0.24	284934	11 02–20	0.38	285014	11 04–19	0.30	285094	13 94–20	0.28
284695	11 04–19	0.43	284775	11 01–20	0.29	284855	10 00–19	0.31	284935	11 05–20	0.20	285015	12 95–19	0.23	285095	11 94–19	0.34
284696	12 98–20	0.23	284776	12 01–19	0.23	284856	12 04–20	0.22	284936	12 94–19	0.20	285016	13 02–20	0.32	285096	12 94–19	0.31
284697	11 04–20	0.26	284777	10 02–20	0.39	284857	12 01–20	0.33	284937	11 03–18	0.26	285017	13 93–20	0.26	285097	11 94–19	0.36
284698	11 98–20	0.28	284778	14 98–19	0.26	284858	13 03–19	0.28	284938	11 00–19	0.24	285018	13 01–19	0.33	285098	11 94–20	0.30
284699	10 04–20	0.22	284779	10 01–18	0.33	284859	13 00–20	0.22	284939	10 02–19	0.29	285019	8 01–20	0.29	285099	10 94–18	0.28
284700	10 05–20	0.28	284780	10 01–18	0.30	284860	9 01–18	0.33	284940	12 01–20	0.23	285020	13 00–19	0.38	285100	10 94–19	0.40
284701	12 95–19	0.22	284781	12 99–20	0.25	284861	14 95–20	0.23	284941	11 03–20	0.22	285021	10 94–19	0.23	285101	12 94–20	0.25
284702	11 98–18	0.34	284782	11 02–19	0.31	284862	12 01–20	0.31	284942	10 95–20	0.29	285022	14 95–19	0.25	285102	9 95–17	0.32
284703	13 95–20	0.24	284783	9 05–18	0.34	284863	11 05–20	0.30	284943	11 02–18	0.27	285023	8 03–18	0.20	285103	10 95–19	0.32
284704	11 04–19	0.12	284784	9 04–19	0.19	284864	9 03–19	0.22	284944	11 93–18	0.29	285024	13 98–19	0.28	285104	9 95–19	0.25
284705	12 94–20	0.26	284785	12 02–19	0.32	284865	12 04–20	0.27	284945	14 99–20	0.26	285025	8 03–20	0.19	285105	12 95–20	0.27
284706	10 98–20	0.33	284786	10 04–20	0.23	284866	10 07–20	0.27	284946	12 00–20	0.34	285026	15 92–19	0.30	285106	13 95–20	0.31
284707	12 01–20	0.26	284787	9 01–19	0.32	284867	10 06–20	0.27	284947	12 97–19	0.30	285027	12 02–19	0.22	285107	13 95–20	0.29
284708	11 99–19	0.22	284788	10 07–19	0.42	284868	10 03–19	0.29	284948	12 02–18	0.33	285028	10 03–19	0.19	285108	12 95–18	0.27
284709	10 98–20	0.29	284789	13 01–20	0.27	284869	10 06–20	0.25	284949	15 95–19	0.23	285029	10 01–19	0.29	285109	12 95–19	0.31
284710	11 01–20	0.31	284790	11 03–19	0.23	284870	11 03–20	0.25	284950	11 98–19	0.32	285030	12 02–20	0.38	285110	10 53–20	0.37
284711	10 04–20	0.35	284791	10 03–19	0.28	284871	10 01–20	0.25	284951	12 96–19	0.23	285031	10 03–19	0.23	285111	12 95–20	0.21
284712	13 91–20	0.25	284792	12 05–20	0.22	284872	9 99–19	0.28	284952	12 99–20	0.36	285032	12 93–20	0.27	285112	13 95–20	0.20
284713	12 97–19	0.28	284793	12 04–20	0.21	284873	10 01–19	0.27	284953	12 02–18	0.25	285033	13 98–19	0.28	285113	9 95–20	0.24
284714	10 04–19	0.24	284794	13 96–20	0.24	284874	11 00–19	0.24	284954	13 99–19	0.26	285034	13 96–19	0.27	285114	11 95–20	0.21
284715	10 03–19	0.25	284795	12 05–20	0.24	284875	14 92–20	0.30	284955	12 01–19	0.25	285035	10 00–20	0.20	285115	9 95–20	0.25
284716	10 04–20	0.23	284796	13 98–20	0.23	284876	15 02–20	0.29	284956	10 06–20	0.40	285036	9 00–19	0.24	285116	9 95–20	0.26
284717	10 98–20	0.27	284797	11 96–20	0.21	284877	12 94–20	0.32	284957	11 01–18	0.22	285037	8 94–19	0.30	285117	10 95–20	0.28
284718	10 07–20	0.23	284798	11 05–20	0.24	284878	10 02–19	0.33	284958	14 92–18	0.29	285038	13 98–19	0.32	285118	11 95–19	0.25
284719	10 02–19	0.23	284799	9 97–19	0.23	284879	12 03–20	0.31	284959	12 93–18	0.28	285039	11 95–20	0.31	285119	9 95–20	0.23
284720	11 03–19	0.22	284800	14 02–19	0.24	284880	14 98–20	0.24	284960	13 04–20	0.26	285040	11 01–20	0.27	285120	12 95–20	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
		″			″			″			″			″			″
285121	12 95–20	0.26	285201	12 96–20	0.23	285281	10 98–20	0.45	285361	12 95–19	0.27	285441	11 96–20	0.28	285521	11 00–20	0.30
285122	11 95–20	0.29	285202	11 96–20	0.23	285282	10 98–19	0.45	285362	10 99–20	0.36	285442	12 99–19	0.33	285522	14 00–20	0.22
285123	12 95–20	0.30	285203	9 96–19	0.28	285283	10 98–20	0.23	285363	11 99–20	0.32	285443	9 99–20	0.26	285523	11 00–20	0.25
285124	11 95–19	0.17	285204	13 91–20	0.33	285284	10 98–20	0.31	285364	14 94–20	0.21	285444	11 97–20	0.27	285524	13 97–19	0.45
285125	12 95–19	0.28	285205	11 96–20	0.29	285285	11 96–19	0.30	285365	11 99–20	0.26	285445	11 96–20	0.30	285525	12 00–20	0.27
285126	12 95–19	0.25	285206	12 96–19	0.36	285286	9 98–19	0.32	285366	9 99–18	0.26	285446	13 99–19	0.29	285526	11 00–19	0.24
285127	13 95–19	0.28	285207	12 96–20	0.23	285287	10 98–20	0.35	285367	13 99–20	0.20	285447	12 94–20	0.34	285527	9 00–18	0.27
285128	11 95–19	0.20	285208	11 96–19	0.29	285288	11 98–19	0.34	285368	11 99–19	0.19	285448	12 99–19	0.26	285528	12 95–19	0.23
285129	12 95–19	0.23	285209	12 96–20	0.24	285289	12 98–20	0.38	285369	11 99–19	0.23	285449	6 99–19	0.39	285529	11 00–19	0.22
285130	11 95–20	0.23	285210	11 94–20	0.26	285290	12 91–19	0.37	285370	10 99–17	0.30	285450	12 99–20	0.35	285530	13 98–20	0.28
285131	11 95–20	0.20	285211	11 97–19	0.29	285291	11 95–19	0.32	285371	12 95–20	0.31	285451	9 99–18	0.40	285531	10 00–20	0.25
285132	10 95–20	0.25	285212	11 97–20	0.27	285292	11 98–20	0.34	285372	11 99–19	0.37	285452	9 99–19	0.33	285532	10 00–20	0.31
285133	12 95–19	0.25	285213	11 97–19	0.38	285293	11 98–19	0.11	285373	9 99–20	0.38	285453	12 99–18	0.24	285533	9 00–19	0.27
285134	13 95–20	0.23	285214	12 97–19	0.33	285294	9 98–20	0.28	285374	10 99–19	0.32	285454	10 99–18	0.34	285534	11 00–20	0.26
285135	11 95–20	0.20	285215	11 97–19	0.35	285295	10 91–19	0.29	285375	12 99–20	0.30	285455	11 99–19	0.35	285535	11 00–20	0.25
285136	10 95–20	0.23	285216	12 97–19	0.22	285296	10 98–19	0.32	285376	11 99–20	0.31	285456	10 99–18	0.20	285536	14 00–19	0.37
285137	9 95–20	0.22	285217	11 97–20	0.35	285297	12 98–19	0.27	285377	13 97–19	0.24	285457	10 99–19	0.34	285537	13 00–19	0.50
285138	13 95–19	0.31	285218	11 97–19	0.25	285298	8 98–19	0.27	285378	13 99–19	0.29	285458	9 99–18	0.36	285538	13 00–19	0.34
285139	12 95–20	0.32	285219	14 97–19	0.28	285299	12 98–19	0.37	285379	13 97–19	0.28	285459	11 99–19	0.27	285539	10 00–20	0.28
285140	11 93–20	0.24	285220	11 97–19	0.28	285300	11 98–19	0.25	285380	11 99–20	0.30	285460	12 99–19	0.32	285540	11 00–19	0.46
285141	12 95–20	0.33	285221	9 97–18	0.39	285301	12 98–19	0.22	285381	11 99–20	0.30	285461	9 99–18	0.29	285541	14 96–18	0.26
285142	11 95–19	0.32	285222	10 97–19	0.25	285302	11 98–20	0.29	285382	11 99–19	0.43	285462	11 99–19	0.29	285542	12 00–20	0.45
285143	8 95–20	0.42	285223	15 97–20	0.21	285303	12 98–19	0.20	285383	9 99–19	0.31	285463	14 99–19	0.32	285543	10 00–19	0.45
285144	10 95–19	0.31	285224	12 97–19	0.25	285304	10 98–20	0.42	285384	13 94–19	0.28	285464	10 95–19	0.27	285544	11 00–18	0.28
285145	12 95–20	0.25	285225	10 97–18	0.29	285305	10 98–20	0.27	285385	10 97–19	0.30	285465	12 92–19	0.29	285545	12 00–20	0.33
285146	9 95–20	0.36	285226	11 97–19	0.33	285306	10 98–20	0.27	285386	11 90–20	0.42	285466	10 95–20	0.23	285546	9 00–20	0.32
285147	12 91–19	0.19	285227	9 80–20	0.40	285307	12 98–19	0.26	285387	12 99–19	0.46	285467	8 99–17	0.22	285547	11 00–19	0.34
285148	12 94–19	0.29	285228	10 97–19	0.23	285308	10 94–19	0.36	285388	9 99–19	0.25	285468	14 99–19	0.23	285548	10 00–19	0.23
285149	14 93–20	0.29	285229	9 97–20	0.35	285309	11 98–19	0.29	285389	11 99–19	0.46	285469	12 99–18	0.45	285549	13 94–20	0.24
285150	11 95–20	0.27	285230	11 97–19	0.27	285310	12 91–20	0.31	285390	14 99–20	0.43	285470	10 99–20	0.28	285550	12 00–20	0.26
285151	10 95–19	0.30	285231	10 97–19	0.29	285311	10 91–20	0.30	285391	10 99–18	0.42	285471	11 00–20	0.35	285551	11 00–20	0.17
285152	11 95–20	0.41	285232	14 97–19	0.21	285312	11 94–18	0.42	285392	10 99–18	0.40	285472	13 99–19	0.25	285552	11 00–19	0.31
285153	13 95–19	0.21	285233	10 97–19	0.31	285313	11 98–19	0.23	285393	11 99–20	0.34	285473	11 99–19	0.34	285553	12 00–19	0.42
285154	13 95–19	0.35	285234	11 97–19	0.25	285314	8 98–17	0.37	285394	13 99–20	0.25	285474	9 99–19	0.30	285554	12 00–20	0.33
285155	11 95–19	0.27	285235	12 97–19	0.27	285315	11 98–20	0.26	285395	12 95–19	0.23	285475	12 00–19	0.30	285555	12 00–19	0.27
285156	13 95–20	0.24	285236	11 97–19	0.24	285316	11 98–20	0.31	285396	12 99–19	0.29	285476	10 99–18	0.44	285556	13 00–19	0.24
285157	11 95–19	0.28	285237	13 97–20	0.23	285317	10 95–18	0.30	285397	10 99–18	0.30	285477	13 96–20	0.23	285557	12 00–20	0.21
285158	13 95–20	0.29	285238	13 97–20	0.32	285318	14 97–20	0.31	285398	12 93–19	0.36	285478	9 00–19	0.29	285558	13 97–20	0.25
285159	11 95–19	0.23	285239	13 97–20	0.28	285319	13 99–20	0.21	285399	11 99–20	0.24	285479	9 00–17	0.32	285559	10 00–19	0.25
285160	9 95–19	0.45	285240	10 97–20	0.38	285320	10 99–20	0.39	285400	10 99–18	0.33	285480	11 00–19	0.30	285560	13 00–19	0.26
285161	11 95–20	0.27	285241	11 97–20	0.29	285321	12 99–20	0.27	285401	12 99–18	0.24	285481	9 00–16	0.35	285561	9 00–18	0.35
285162	14 95–18	0.32	285242	11 97–20	0.30	285322	12 99–20	0.25	285402	12 99–20	0.22	285482	10 00–19	0.27	285562	12 00–19	0.44
285163	11 95–19	0.26	285243	11 97–18	0.34	285323	11 99–20	0.31	285403	10 99–18	0.33	285483	10 00–18	0.26	285563	9 00–19	0.37
285164	10 95–20	0.29	285244	10 98–20	0.30	285324	11 99–18	0.21	285404	11 99–20	0.20	285484	10 00–19	0.21	285564	13 00–19	0.30
285165	10 95–19	0.27	285245	11 94–18	0.27	285325	10 99–19	0.30	285405	12 99–19	0.45	285485	8 00–19	0.38	285565	11 96–19	0.27
285166	13 95–19	0.25	285246	10 98–19	0.25	285326	13 96–20	0.27	285406	11 99–18	0.34	285486	10 00–18	0.26	285566	13 96–18	0.29
285167	14 93–20	0.26	285247	14 98–20	0.27	285327	11 99–20	0.35	285407	11 99–19	0.29	285487	11 00–20	0.30	285567	6 00–20	0.36
285168	15 95–19	0.26	285248	9 98–19	0.23	285328	13 99–20	0.31	285408	12 99–19	0.34	285488	11 00–19	0.25	285568	10 00–20	0.30
285169	11 93–19	0.29	285249	10 98–19	0.26	285329	12 95–20	0.34	285409	11 99–19	0.26	285489	14 00–19	0.26	285569	10 00–20	0.35
285170	8 96–18	0.24	285250	11 98–18	0.32	285330	10 99–19	0.27	285410	12 99–18	0.25	285490	13 00–19	0.23	285570	15 00–20	0.28
285171	11 96–19	0.38	285251	13 96–19	0.30	285331	10 99–19	0.28	285411	12 99–20	0.29	285491	11 00–19	0.25	285571	9 00–19	0.44
285172	13 96–19	0.28	285252	13 98–20	0.35	285332	11 99–19	0.21	285412	12 95–19	0.31	285492	12 00–19	0.28	285572	9 00–20	0.27
285173	13 94–19	0.38	285253	12 98–20	0.28	285333	12 99–20	0.22	285413	13 97–20	0.34	285493	10 98–19	0.31	285573	11 99–20	0.37
285174	13 96–19	0.26	285254	9 98–18	0.27	285334	10 99–20	0.20	285414	13 78–19	0.54	285494	11 00–20	0.23	285574	9 00–20	0.31
285175	12 96–19	0.28	285255	13 95–20	0.21	285335	11 99–19	0.23	285415	11 99–20	0.32	285495	10 00–19	0.23	285575	9 00–20	0.39
285176	12 96–20	0.37	285256	13 98–19	0.30	285336	11 99–19	0.32	285416	11 94–18	0.24	285496	11 00–19	0.28	285576	10 00–19	0.45
285177	14 96–19	0.32	285257	11 98–19	0.33	285337	11 99–20	0.27	285417	11 99–20	0.37	285497	10 00–19	0.30	285577	9 00–20	0.35
285178	10 96–19	0.27	285258	12 98–20	0.30	285338	11 99–20	0.28	285418	10 99–20	0.36	285498	10 94–19	0.30	285578	14 95–20	0.29
285179	9 96–19	0.43	285259	13 98–20	0.26	285339	6 99–18	0.37	285419	13 99–20	0.34	285499	11 00–18	0.41	285579	14 00–20	0.33
285180	10 96–19	0.30	285260	13 98–20	0.33	285340	8 99–19	0.22	285420	10 99–19	0.29	285500	11 00–19	0.31	285580	6 00–20	0.45
285181	14 96–20	0.20	285261	11 95–18	0.30	285341	11 99–20	0.26	285421	11 99–20	0.20	285501	12 00–19	0.30	285581	12 00–20	0.29
285182	11 96–19	0.39	285262	10 98–19	0.35	285342	8 99–18	0.23	285422	12 99–19	0.31	285502	12 00–20	0.26	285582	13 00–20	0.35
285183	14 96–19	0.25	285263	10 98–20	0.27	285343	12 99–19	0.24	285423	10 99–18	0.27	285503	11 96–19	0.27	285583	10 00–20	0.37
285184	10 96–19	0.28	285264	12 98–20	0.11	285344	11 99–19	0.36	285424	12 99–18	0.43	285504	11 94–19	0.22	285584	11 95–20	0.25
285185	12 93–19	0.28	285265	8 98–19	0.35	285345	14 99–20	0.28	285425	12 99–18	0.29	285505	12 00–18	0.32	285585	12 00–20	0.31
285186	12 96–20	0.34	285266	10 98–20	0.47	285346	11 97–19	0.36	285426	10 99–19	0.23	285506	11 00–20	0.32	285586	11 00–20	0.27
285187	12 94–20	0.41	285267	13 98–20	0.39	285347	12 99–20	0.27	285427	12 99–20	0.27	285507	12 00–19	0.28	285587	10 93–19	0.37
285188	10 96–19	0.25	285268	9 98–18	0.35	285348	12 99–20	0.22	285428	10 99–19	0.28	285508	12 92–19	0.30	285588	11 00–19	0.34
285189	11 96–20	0.22	285269	12 98–19	0.43	285349	9 99–20	0.27	285429	12 95–19	0.23	285509	11 00–19	0.38	285589	8 00–18	0.32
285190	11 96–19	0.23	285270	7 98–19	0.42	285350	13 96–19	0.32	285430	8 99–19	0.30	285510	13 99–19	0.31	285590	13 99–20	0.29
285191	11 96–20	0.24	285271	12 98–19	0.38	285351	11 99–19	0.24	285431	12 99–19	0.20	285511	12 00–20	0.25	285591	10 00–20	0.29
285192	10 96–19	0.25	285272	11 98–20	0.29	285352	11 99–19	0.38	285432	10 99–19	0.30	285512	11 00–20	0.23	285592	12 00–20	0.31
285193	12 96–19	0.24	285273	11 98–19	0.20	285353	10 99–18	0.51	285433	11 99–19	0.24	285513	11 00–20	0.28	285593	9 96–19	0.35
285194	11 96–20	0.20	285274	12 98–19	0.30	285354	12 98–20	0.37	285434	9 99–19	0.29	285514	7 00–18	0.43	285594	13 93–20	0.36
285195	11 96–20	0.19	285275	8 98–17	0.45	285355	12 95–19	0.28	285435	11 97–20	0.30	285515	10 00–19	0.26	285595	12 00–18	0.26
285196	12 96–20	0.20	285276	10 98–19	0.45	285356	11 99–19	0.44	285436	12 99–19	0.48	285516	11 00–20	0.31	285596	11 99–20	0.33
285197	13 96–19	0.27	285277	10 98–18	0.51	285357	9 97–18	0.37	285437	12 99–20	0.24	285517	10 95–17	0.24	285597	11 99–20	0.36
285198	12 96–20	0.23	285278	14 96–19	0.27	285358	11 99–20	0.32	285438	11 99–20	0.31	285518	12 00–19	0.31	285598	11 96–19	0.37
285199	11 96–19	0.23	285279	10 98–19	0.42	285359	11 99–19	0.29	285439	12 99–20	0.32	285519	12 00–19	0.34	285599	11 00–20	0.29
285200	11 95–20	0.25	285280	10 98–19	0.43	285360	11 99–20	0.28	285440	9 99–18	0.52	285520	12 00–19	0.24	285600	11 00–19	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
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285601	11 00–20	0.33	285681	10 00–20	0.31	285761	11 98–20	0.31	285841	12 01–19	0.25	285921	12 01–20	0.40	286001	11 01–20	0.24
285602	11 00–20	0.32	285682	10 00–20	0.28	285762	13 00–20	0.34	285842	9 01–18	0.36	285922	13 96–20	0.37	286002	11 94–20	0.34
285603	10 00–20	0.41	285683	10 60–20	0.40	285763	11 00–20	0.20	285843	13 99–20	0.28	285923	8 01–20	0.41	286003	13 96–20	0.22
285604	12 00–20	0.27	285684	12 00–20	0.32	285764	12 00–20	0.21	285844	9 96–19	0.32	285924	11 96–20	0.27	286004	8 60–19	0.28
285605	11 00–20	0.30	285685	10 00–20	0.39	285765	14 00–20	0.37	285845	15 97–19	0.24	285925	12 00–20	0.39	286005	9 01–20	0.35
285606	13 95–19	0.31	285686	11 00–20	0.27	285766	10 00–20	0.28	285846	13 01–20	0.27	285926	10 00–19	0.26	286006	13 01–20	0.25
285607	13 00–20	0.36	285687	11 00–19	0.26	285767	11 96–20	0.22	285847	8 94–18	0.43	285927	10 01–19	0.51	286007	11 01–20	0.28
285608	9 00–20	0.33	285688	8 00–18	0.43	285768	11 00–20	0.38	285848	11 98–19	0.26	285928	12 01–20	0.32	286008	10 01–20	0.14
285609	12 00–20	0.42	285689	10 00–19	0.40	285769	12 94–20	0.27	285849	12 98–20	0.40	285929	12 98–20	0.38	286009	11 99–20	0.35
285610	13 95–20	0.27	285690	12 96–20	0.30	285770	12 00–19	0.35	285850	13 92–19	0.26	285930	10 92–19	0.36	286010	12 94–20	0.28
285611	11 00–19	0.42	285691	10 60–20	0.37	285771	13 00–20	0.49	285851	10 95–18	0.29	285931	9 01–20	0.33	286011	10 01–20	0.23
285612	11 00–20	0.32	285692	13 00–20	0.33	285772	12 00–20	0.25	285852	12 99–19	0.24	285932	7 00–19	0.51	286012	10 01–20	0.34
285613	12 00–20	0.39	285693	13 00–19	0.25	285773	9 00–20	0.35	285853	9 94–18	0.27	285933	11 01–20	0.31	286013	11 01–20	0.26
285614	12 00–20	0.23	285694	11 00–20	0.34	285774	12 00–20	0.32	285854	9 01–19	0.33	285934	10 01–18	0.28	286014	11 01–20	0.39
285615	11 00–20	0.24	285695	11 98–20	0.31	285775	14 00–20	0.23	285855	9 97–19	0.19	285935	10 01–18	0.37	286015	11 01–19	0.32
285616	10 00–19	0.22	285696	8 00–17	0.34	285776	12 96–20	0.32	285856	11 01–19	0.41	285936	9 01–20	0.32	286016	14 60–20	0.38
285617	10 98–19	0.45	285697	12 00–20	0.24	285777	8 00–20	0.24	285857	11 94–18	0.40	285937	10 01–19	0.34	286017	14 01–20	0.28
285618	9 89–20	0.49	285698	8 00–19	0.32	285778	12 00–20	0.38	285858	12 97–20	0.33	285938	10 01–19	0.39	286018	13 01–20	0.22
285619	13 00–20	0.34	285699	13 00–20	0.30	285779	10 00–19	0.35	285859	11 99–19	0.28	285939	12 96–20	0.28	286019	8 01–20	0.45
285620	10 93–19	0.42	285700	12 00–20	0.27	285780	12 00–20	0.37	285860	13 01–19	0.25	285940	12 01–20	0.30	286020	10 01–19	0.40
285621	11 00–20	0.28	285701	12 77–19	0.25	285781	12 00–20	0.23	285861	12 01–19	0.26	285941	12 99–19	0.25	286021	9 99–20	0.41
285622	10 00–20	0.32	285702	11 00–20	0.34	285782	13 00–20	0.29	285862	13 01–19	0.27	285942	10 98–20	0.29	286022	12 01–20	0.35
285623	13 99–20	0.42	285703	10 00–20	0.31	285783	10 00–20	0.36	285863	11 01–19	0.32	285943	12 01–20	0.38	286023	11 96–20	0.30
285624	12 94–19	0.33	285704	10 00–20	0.29	285784	11 94–20	0.40	285864	8 01–18	0.32	285944	9 01–20	0.29	286024	11 01–19	0.31
285625	6 00–19	0.46	285705	12 00–19	0.36	285785	11 92–20	0.31	285865	11 98–19	0.23	285945	12 01–20	0.25	286025	11 01–20	0.35
285626	10 00–19	0.46	285706	11 00–20	0.26	285786	9 99–17	0.43	285866	11 00–19	0.47	285946	14 96–20	0.35	286026	10 01–20	0.29
285627	15 93–20	0.42	285707	12 96–20	0.28	285787	9 00–20	0.31	285867	12 97–20	0.31	285947	13 97–20	0.41	286027	10 01–20	0.34
285628	11 00–20	0.28	285708	12 00–19	0.40	285788	12 00–19	0.30	285868	11 98–19	0.39	285948	11 01–20	0.35	286028	11 94–20	0.28
285629	11 00–20	0.35	285709	12 00–20	0.24	285789	12 00–20	0.39	285869	11 01–19	0.36	285949	11 99–20	0.32	286029	10 01–20	0.32
285630	11 00–20	0.30	285710	12 95–20	0.34	285790	10 00–19	0.35	285870	8 01–19	0.34	285950	10 01–20	0.32	286030	11 01–20	0.33
285631	11 00–20	0.34	285711	14 95–20	0.26	285791	10 00–18	0.38	285871	12 01–20	0.29	285951	10 97–20	0.30	286031	12 96–19	0.34
285632	13 97–20	0.35	285712	11 00–19	0.43	285792	11 00–20	0.27	285872	12 98–20	0.33	285952	11 01–19	0.31	286032	12 01–20	0.23
285633	12 98–18	0.43	285713	13 00–20	0.35	285793	11 00–20	0.24	285873	11 00–19	0.31	285953	10 97–20	0.33	286033	9 01–20	0.40
285634	13 00–20	0.21	285714	12 00–20	0.30	285794	12 00–20	0.31	285874	12 97–20	0.34	285954	14 01–20	0.24	286034	11 01–18	0.32
285635	10 00–20	0.22	285715	12 00–20	0.25	285795	11 93–19	0.37	285875	8 01–15	0.31	285955	11 95–19	0.25	286035	11 01–20	0.30
285636	10 00–20	0.32	285716	11 00–20	0.34	285796	10 00–18	0.29	285876	11 00–19	0.24	285956	11 01–20	0.38	286036	11 96–20	0.21
285637	9 00–18	0.44	285717	10 00–20	0.28	285797	12 00–19	0.27	285877	10 93–20	0.32	285957	9 00–18	0.40	286037	12 00–19	0.28
285638	9 00–19	0.36	285718	13 96–20	0.26	285798	10 97–19	0.28	285878	12 01–19	0.39	285958	10 91–20	0.26	286038	13 91–19	0.35
285639	10 00–20	0.40	285719	10 00–20	0.26	285799	12 00–19	0.33	285879	11 01–20	0.48	285959	11 01–20	0.39	286039	12 01–19	0.27
285640	11 00–20	0.41	285720	11 00–20	0.21	285800	9 00–19	0.30	285880	12 99–20	0.29	285960	10 01–20	0.41	286040	10 01–20	0.45
285641	11 00–19	0.35	285721	12 00–20	0.32	285801	13 99–20	0.24	285881	9 01–20	0.29	285961	11 01–20	0.40	286041	12 01–20	0.23
285642	10 99–17	0.36	285722	12 00–19	0.29	285802	10 00–19	0.28	285882	12 01–19	0.24	285962	10 96–20	0.53	286042	13 91–19	0.26
285643	8 00–19	0.33	285723	13 00–20	0.26	285803	10 97–19	0.25	285883	12 01–20	0.29	285963	15 99–20	0.35	286043	10 91–20	0.33
285644	12 00–20	0.30	285724	13 00–20	0.32	285804	10 00–20	0.24	285884	11 01–19	0.23	285964	13 91–20	0.44	286044	12 01–19	0.28
285645	12 93–19	0.43	285725	10 00–19	0.31	285805	12 96–20	0.30	285885	12 01–20	0.31	285965	14 92–19	0.24	286045	11 01–20	0.29
285646	11 00–20	0.31	285726	10 00–19	0.35	285806	11 00–19	0.44	285886	13 01–19	0.43	285966	11 01–20	0.33	286046	11 01–20	0.32
285647	11 93–20	0.41	285727	11 00–20	0.23	285807	13 96–19	0.32	285887	11 93–20	0.27	285967	11 01–20	0.35	286047	12 01–19	0.25
285648	17 96–20	0.23	285728	9 00–20	0.30	285808	10 96–19	0.36	285888	12 97–20	0.31	285968	13 01–20	0.35	286048	10 00–20	0.30
285649	11 00–20	0.33	285729	13 00–20	0.30	285809	13 00–19	0.37	285889	10 01–20	0.32	285969	11 93–20	0.32	286049	11 01–20	0.27
285650	12 00–20	0.35	285730	10 00–20	0.29	285810	10 00–19	0.30	285890	11 00–19	0.31	285970	12 01–19	0.32	286050	10 01–19	0.33
285651	12 00–20	0.36	285731	13 00–20	0.35	285811	10 00–19	0.37	285891	12 97–20	0.29	285971	10 01–19	0.25	286051	11 91–19	0.23
285652	11 00–20	0.33	285732	11 00–19	0.41	285812	9 00–19	0.38	285892	8 01–20	0.53	285972	13 94–19	0.28	286052	10 01–20	0.24
285653	13 98–20	0.28	285733	10 00–20	0.34	285813	10 00–19	0.37	285893	12 98–20	0.37	285973	10 01–20	0.33	286053	9 00–19	0.25
285654	10 99–18	0.43	285734	11 99–20	0.43	285814	12 00–19	0.25	285894	11 91–20	0.41	285974	11 01–20	0.29	286054	10 99–19	0.43
285655	11 00–20	0.37	285735	12 00–19	0.19	285815	12 00–20	0.22	285895	10 01–19	0.25	285975	15 92–19	0.33	286055	12 01–19	0.27
285656	11 96–18	0.41	285736	13 00–20	0.25	285816	13 94–20	0.25	285896	10 01–19	0.20	285976	13 01–20	0.26	286056	9 01–20	0.18
285657	9 00–20	0.26	285737	12 95–19	0.25	285817	12 98–19	0.29	285897	10 01–20	0.39	285977	12 96–20	0.30	286057	11 01–20	0.47
285658	13 00–20	0.26	285738	10 00–19	0.31	285818	5 00–18	0.26	285898	10 01–18	0.34	285978	11 01–18	0.43	286058	11 01–19	0.24
285659	9 00–20	0.31	285739	12 00–19	0.35	285819	12 96–20	0.33	285899	9 01–20	0.32	285979	9 01–20	0.40	286059	11 95–19	0.27
285660	9 93–17	0.42	285740	10 94–20	0.29	285820	12 00–20	0.28	285900	12 00–20	0.32	285980	9 96–19	0.42	286060	12 01–19	0.35
285661	13 93–20	0.34	285741	15 94–20	0.22	285821	10 01–19	0.36	285901	11 97–19	0.44	285981	12 01–18	0.34	286061	11 01–20	0.29
285662	11 00–19	0.31	285742	12 00–20	0.28	285822	11 91–19	0.39	285902	11 98–20	0.31	285982	10 93–18	0.31	286062	11 00–20	0.31
285663	13 00–20	0.35	285743	11 00–19	0.35	285823	11 01–18	0.32	285903	11 01–20	0.20	285983	11 01–20	0.34	286063	12 94–19	0.21
285664	11 99–20	0.35	285744	13 96–19	0.35	285824	11 01–19	0.20	285904	10 01–20	0.28	285984	10 01–18	0.31	286064	11 01–19	0.31
285665	11 00–20	0.23	285745	13 00–19	0.27	285825	12 01–19	0.32	285905	11 00–20	0.26	285985	12 01–20	0.31	286065	13 00–20	0.33
285666	9 00–20	0.27	285746	12 00–20	0.44	285826	11 01–19	0.32	285906	11 97–20	0.37	285986	10 01–20	0.42	286066	12 91–19	0.38
285667	12 99–19	0.29	285747	12 00–20	0.35	285827	12 01–19	0.33	285907	11 00–20	0.28	285987	10 00–20	0.36	286067	12 97–20	0.26
285668	11 00–19	0.33	285748	13 95–19	0.22	285828	11 01–18	0.34	285908	10 01–20	0.30	285988	12 97–19	0.20	286068	11 99–20	0.36
285669	12 00–20	0.33	285749	11 00–20	0.37	285829	12 97–19	0.25	285909	12 01–19	0.27	285989	13 01–20	0.37	286069	13 99–19	0.34
285670	13 00–20	0.24	285750	11 00–20	0.32	285830	11 99–19	0.29	285910	14 01–20	0.34	285990	10 01–19	0.35	286070	12 00–20	0.32
285671	11 00–20	0.38	285751	13 96–20	0.39	285831	10 01–19	0.28	285911	9 01–20	0.22	285991	9 01–19	0.31	286071	13 97–19	0.28
285672	12 95–20	0.34	285752	10 00–20	0.31	285832	11 01–18	0.32	285912	14 93–20	0.28	285992	13 01–19	0.33	286072	11 00–20	0.33
285673	11 00–18	0.32	285753	10 00–19	0.39	285833	13 01–19	0.24	285913	12 97–19	0.41	285993	12 99–20	0.33	286073	11 01–20	0.28
285674	10 00–19	0.31	285754	14 95–19	0.28	285834	10 01–19	0.28	285914	12 01–20	0.29	285994	11 96–19	0.41	286074	9 94–19	0.23
285675	14 00–20	0.32	285755	12 00–20	0.30	285835	15 01–20	0.26	285915	11 01–20	0.38	285995	11 01–20	0.35	286075	13 01–20	0.31
285676	14 98–20	0.31	285756	9 00–19	0.40	285836	10 01–19	0.25	285916	13 01–19	0.36	285996	12 01–20	0.27	286076	9 01–19	0.35
285677	11 99–19	0.48	285757	12 94–19	0.26	285837	12 99–19	0.23	285917	11 01–19	0.37	285997	7 01–18	0.28	286077	9 01–20	0.21
285678	8 00–20	0.33	285758	12 00–20	0.34	285838	11 01–19	0.38	285918	10 01–20	0.25	285998	10 01–18	0.40	286078	14 01–20	0.28
285679	10 99–20	0.32	285759	12 00–20	0.23	285839	11 01–19	0.33	285919	14 95–20	0.28	285999	9 01–19	0.32	286079	7 01–15	0.55
285680	12 00–19	0.22	285760	12 00–20	0.29	285840	10 60–19	0.47	285920	12 94–20	0.22	286000	8 01–20	0.26	286080	9 01–19	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
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286081	13 93–20	0.40	286161	10 01–19	0.31	286241	9 01–20	0.32	286321	11 01–20	0.27	286401	13 01–19	0.30	286481	12 02–20	0.29
286082	10 01–20	0.40	286162	12 01–19	0.20	286242	13 94–20	0.22	286322	15 96–20	0.22	286402	11 01–20	0.22	286482	12 00–20	0.28
286083	10 01–20	0.30	286163	8 01–18	0.32	286243	11 01–20	0.23	286323	13 01–20	0.29	286403	10 99–20	0.36	286483	12 00–19	0.29
286084	10 95–20	0.41	286164	9 00–18	0.50	286244	11 01–20	0.21	286324	12 01–20	0.28	286404	10 99–20	0.28	286484	12 00–20	0.29
286085	9 01–20	0.43	286165	9 01–20	0.33	286245	10 01–20	0.24	286325	11 01–20	0.32	286405	10 01–20	0.37	286485	11 02–18	0.42
286086	8 01–19	0.37	286166	13 01–20	0.25	286246	11 01–20	0.27	286326	10 01–20	0.29	286406	10 01–20	0.24	286486	11 95–20	0.25
286087	13 01–20	0.28	286167	9 01–19	0.36	286247	11 95–20	0.22	286327	11 01–18	0.30	286407	10 94–20	0.36	286487	11 97–20	0.34
286088	12 00–20	0.27	286168	7 97–19	0.33	286248	12 92–19	0.26	286328	14 96–20	0.40	286408	11 01–20	0.37	286488	13 98–20	0.29
286089	11 01–20	0.16	286169	10 99–20	0.36	286249	11 01–20	0.30	286329	10 93–19	0.27	286409	14 99–19	0.20	286489	12 02–20	0.32
286090	10 98–19	0.40	286170	11 97–20	0.29	286250	12 01–19	0.27	286330	12 00–19	0.28	286410	9 01–20	0.29	286490	11 96–20	0.31
286091	10 01–20	0.38	286171	13 01–19	0.26	286251	13 01–20	0.29	286331	10 00–19	0.44	286411	11 94–20	0.42	286491	11 95–18	0.32
286092	10 01–20	0.30	286172	11 01–20	0.39	286252	12 98–19	0.30	286332	10 01–20	0.42	286412	13 00–20	0.29	286492	11 02–20	0.26
286093	11 01–20	0.30	286173	11 01–19	0.39	286253	9 73–17	0.38	286333	9 00–19	0.36	286413	11 01–20	0.32	286493	12 92–19	0.35
286094	13 01–19	0.37	286174	10 01–19	0.20	286254	12 01–19	0.19	286334	9 01–19	0.35	286414	11 97–20	0.39	286494	13 97–19	0.21
286095	10 00–18	0.40	286175	14 96–19	0.37	286255	11 01–20	0.23	286335	11 01–20	0.38	286415	12 01–19	0.26	286495	10 00–19	0.32
286096	15 95–20	0.16	286176	11 01–20	0.25	286256	11 01–19	0.25	286336	11 99–20	0.39	286416	10 00–19	0.35	286496	7 02–19	0.32
286097	12 00–20	0.30	286177	11 01–20	0.28	286257	12 01–20	0.22	286337	11 01–20	0.21	286417	12 97–20	0.28	286497	12 97–20	0.36
286098	11 01–19	0.27	286178	12 01–20	0.28	286258	12 01–20	0.22	286338	11 01–19	0.33	286418	13 95–19	0.29	286498	11 00–20	0.37
286099	11 91–19	0.27	286179	10 01–20	0.30	286259	9 01–20	0.20	286339	12 01–19	0.39	286419	11 00–19	0.38	286499	12 02–20	0.22
286100	12 99–19	0.27	286180	12 94–20	0.37	286260	12 92–20	0.23	286340	10 01–20	0.30	286420	12 00–20	0.37	286500	12 00–20	0.29
286101	11 01–19	0.33	286181	12 99–20	0.33	286261	9 01–18	0.46	286341	9 00–19	0.46	286421	11 01–20	0.35	286501	7 02–20	0.40
286102	11 98–18	0.28	286182	11 01–20	0.32	286262	12 01–20	0.34	286342	11 93–20	0.34	286422	11 00–19	0.26	286502	14 00–19	0.33
286103	10 01–19	0.44	286183	14 95–20	0.42	286263	11 01–20	0.40	286343	12 99–20	0.38	286423	10 01–19	0.40	286503	11 02–19	0.21
286104	9 01–20	0.38	286184	10 01–20	0.29	286264	13 94–20	0.36	286344	7 01–16	0.34	286424	10 01–20	0.28	286504	9 02–20	0.37
286105	9 01–20	0.33	286185	11 97–19	0.32	286265	13 01–20	0.44	286345	10 94–20	0.37	286425	11 99–19	0.22	286505	9 99–19	0.28
286106	13 01–20	0.34	286186	9 99–20	0.34	286266	10 01–20	0.33	286346	15 01–20	0.26	286426	9 01–19	0.40	286506	10 00–19	0.40
286107	13 96–20	0.42	286187	12 96–20	0.24	286267	13 01–20	0.37	286347	12 01–19	0.35	286427	11 00–18	0.36	286507	11 97–19	0.34
286108	12 01–20	0.25	286188	11 91–20	0.28	286268	12 01–19	0.35	286348	12 01–20	0.25	286428	12 00–19	0.26	286508	11 02–19	0.28
286109	7 01–19	0.28	286189	11 01–19	0.26	286269	11 95–20	0.32	286349	11 01–20	0.27	286429	12 02–19	0.31	286509	8 02–20	0.34
286110	16 97–20	0.29	286190	12 01–20	0.21	286270	10 01–19	0.23	286350	10 01–20	0.29	286430	11 01–19	0.33	286510	13 02–19	0.36
286111	12 01–20	0.17	286191	11 95–20	0.27	286271	12 01–20	0.38	286351	15 93–20	0.23	286431	11 02–20	0.25	286511	10 02–19	0.43
286112	10 00–19	0.38	286192	10 01–20	0.24	286272	8 01–20	0.29	286352	12 01–19	0.29	286432	9 00–19	0.37	286512	12 00–20	0.27
286113	10 01–19	0.34	286193	9 97–18	0.37	286273	10 01–20	0.40	286353	13 01–20	0.28	286433	10 01–19	0.30	286513	10 02–19	0.33
286114	15 00–20	0.42	286194	12 01–20	0.25	286274	11 01–19	0.23	286354	11 01–20	0.23	286434	10 01–19	0.37	286514	11 02–19	0.32
286115	11 01–20	0.25	286195	8 01–18	0.22	286275	7 01–18	0.30	286355	11 01–20	0.23	286435	11 00–20	0.27	286515	12 02–20	0.27
286116	9 01–20	0.28	286196	11 01–20	0.33	286276	12 95–19	0.32	286356	11 01–19	0.26	286436	11 01–20	0.38	286516	11 00–20	0.28
286117	11 96–20	0.25	286197	11 01–19	0.28	286277	10 00–19	0.26	286357	11 01–20	0.38	286437	13 93–20	0.32	286517	13 02–18	0.38
286118	10 01–20	0.31	286198	10 01–20	0.27	286278	12 01–19	0.21	286358	9 01–19	0.22	286438	12 00–20	0.24	286518	13 00–19	0.36
286119	12 01–20	0.25	286199	9 92–20	0.47	286279	12 01–20	0.40	286359	11 01–20	0.30	286439	13 01–20	0.39	286519	11 95–19	0.28
286120	11 01–20	0.25	286200	15 01–20	0.28	286280	13 99–20	0.23	286360	11 01–19	0.34	286440	12 02–20	0.31	286520	12 00–19	0.30
286121	11 01–19	0.30	286201	11 01–19	0.31	286281	11 01–20	0.28	286361	12 96–20	0.33	286441	14 98–20	0.23	286521	8 01–19	0.31
286122	12 00–20	0.36	286202	9 01–19	0.40	286282	10 60–19	0.34	286362	12 01–20	0.33	286442	10 01–20	0.33	286522	12 99–20	0.22
286123	12 01–20	0.29	286203	10 01–19	0.44	286283	9 01–20	0.41	286363	11 99–20	0.35	286443	10 02–20	0.25	286523	11 99–20	0.27
286124	11 01–19	0.38	286204	10 99–18	0.31	286284	11 01–20	0.34	286364	11 97–19	0.23	286444	10 93–19	0.28	286524	11 02–20	0.34
286125	10 00–19	0.31	286205	11 01–20	0.22	286285	12 00–20	0.28	286365	12 00–20	0.36	286445	9 00–19	0.34	286525	11 95–20	0.23
286126	12 01–20	0.19	286206	11 01–20	0.31	286286	10 01–20	0.37	286366	12 00–19	0.31	286446	12 01–19	0.27	286526	11 02–20	0.20
286127	12 00–20	0.32	286207	10 95–19	0.38	286287	8 01–20	0.31	286367	10 97–18	0.35	286447	12 01–19	0.35	286527	13 02–19	0.23
286128	11 94–19	0.31	286208	12 01–19	0.20	286288	13 99–20	0.25	286368	10 01–19	0.27	286448	11 99–19	0.30	286528	12 02–19	0.35
286129	11 01–20	0.29	286209	12 01–20	0.32	286289	11 01–20	0.24	286369	10 01–20	0.32	286449	7 00–19	0.30	286529	13 02–19	0.29
286130	13 01–20	0.23	286210	12 01–19	0.28	286290	13 01–20	0.21	286370	12 90–20	0.40	286450	10 00–18	0.23	286530	9 02–20	0.23
286131	11 01–20	0.25	286211	14 95–20	0.19	286291	15 00–20	0.24	286371	11 01–19	0.24	286451	11 00–19	0.26	286531	11 93–20	0.26
286132	11 01–20	0.31	286212	12 01–20	0.35	286292	12 95–20	0.19	286372	12 00–19	0.36	286452	12 00–19	0.35	286532	12 93–20	0.34
286133	11 01–19	0.33	286213	13 01–20	0.27	286293	11 01–19	0.16	286373	11 01–20	0.28	286453	14 01–20	0.45	286533	11 02–18	0.29
286134	10 01–19	0.38	286214	11 01–19	0.30	286294	13 01–20	0.22	286374	11 94–20	0.29	286454	11 00–20	0.31	286534	12 00–20	0.41
286135	13 91–20	0.25	286215	11 01–20	0.27	286295	11 01–19	0.37	286375	11 01–20	0.31	286455	13 00–20	0.26	286535	11 98–19	0.32
286136	11 01–20	0.36	286216	10 99–20	0.25	286296	11 94–20	0.28	286376	10 01–20	0.39	286456	12 97–20	0.23	286536	11 00–19	0.29
286137	13 00–20	0.25	286217	10 99–18	0.48	286297	13 01–20	0.28	286377	10 01–20	0.34	286457	13 00–20	0.30	286537	12 02–19	0.29
286138	11 01–20	0.48	286218	10 99–18	0.31	286298	12 01–19	0.25	286378	10 01–20	0.36	286458	12 00–20	0.24	286538	11 00–20	0.33
286139	12 01–19	0.30	286219	10 01–20	0.31	286299	11 01–19	0.39	286379	10 01–20	0.27	286459	12 02–19	0.48	286539	9 94–19	0.31
286140	11 00–19	0.41	286220	12 00–20	0.40	286300	10 01–19	0.35	286380	9 01–19	0.33	286460	11 95–20	0.32	286540	12 02–19	0.33
286141	16 01–20	0.28	286221	13 01–20	0.44	286301	11 01–20	0.26	286381	12 01–19	0.31	286461	12 02–19	0.34	286541	11 93–20	0.36
286142	13 01–19	0.38	286222	10 01–20	0.45	286302	11 01–20	0.39	286382	10 95–20	0.28	286462	11 00–20	0.39	286542	12 02–19	0.27
286143	12 01–20	0.39	286223	14 95–20	0.32	286303	10 91–19	0.38	286383	14 01–19	0.22	286463	7 02–20	0.36	286543	12 02–20	0.21
286144	9 01–20	0.26	286224	10 95–19	0.31	286304	11 95–19	0.28	286384	13 01–20	0.31	286464	12 92–20	0.37	286544	12 02–19	0.31
286145	9 94–20	0.32	286225	10 01–20	0.31	286305	9 01–20	0.38	286385	14 95–20	0.32	286465	12 96–20	0.26	286545	10 00–19	0.28
286146	11 96–20	0.23	286226	12 96–19	0.27	286306	11 92–20	0.31	286386	11 99–19	0.27	286466	13 97–20	0.28	286546	11 02–19	0.26
286147	11 01–20	0.26	286227	15 00–20	0.21	286307	11 01–20	0.34	286387	13 01–20	0.26	286467	12 97–19	0.26	286547	12 99–19	0.28
286148	12 97–19	0.25	286228	12 01–20	0.31	286308	9 99–19	0.38	286388	13 00–19	0.30	286468	13 01–20	0.30	286548	13 00–19	0.27
286149	11 92–19	0.33	286229	10 97–19	0.43	286309	11 01–20	0.33	286389	10 97–18	0.36	286469	14 97–19	0.30	286549	12 02–20	0.31
286150	10 01–20	0.25	286230	11 01–20	0.33	286310	14 01–19	0.24	286390	11 01–19	0.30	286470	11 02–19	0.31	286550	12 99–19	0.33
286151	12 01–20	0.24	286231	11 01–19	0.31	286311	11 01–17	0.30	286391	10 01–20	0.27	286471	12 95–19	0.35	286551	12 95–20	0.29
286152	11 01–20	0.33	286232	9 01–20	0.36	286312	10 99–20	0.23	286392	14 01–20	0.28	286472	10 00–19	0.38	286552	10 96–20	0.30
286153	12 01–20	0.22	286233	11 01–19	0.23	286313	11 01–19	0.25	286393	11 95–19	0.25	286473	13 02–20	0.33	286553	12 00–20	0.33
286154	14 95–20	0.33	286234	11 01–19	0.32	286314	11 01–19	0.24	286394	11 01–19	0.36	286474	11 00–20	0.22	286554	10 00–19	0.31
286155	11 01–20	0.30	286235	10 98–19	0.24	286315	10 01–19	0.26	286395	11 01–20	0.32	286475	11 02–20	0.32	286555	11 02–20	0.32
286156	10 97–19	0.27	286236	11 97–19	0.38	286316	9 99–19	0.32	286396	10 01–20	0.38	286476	12 00–19	0.29	286556	13 00–20	0.21
286157	8 01–16	0.35	286237	11 92–19	0.27	286317	10 99–19	0.20	286397	9 95–20	0.30	286477	12 02–19	0.28	286557	11 95–20	0.32
286158	11 00–19	0.22	286238	12 01–19	0.26	286318	10 01–20	0.21	286398	12 01–20	0.28	286478	12 00–20	0.29	286558	10 92–19	0.30
286159	12 01–19	0.20	286239	12 99–20	0.33	286319	11 01–20	0.16	286399	11 01–20	0.23	286479	11 99–20	0.26	286559	11 96–19	0.32
286160	12 01–20	0.29	286240	11 01–20	0.30	286320	11 96–19	0.24	286400	12 01–20	0.24	286480	12 02–20	0.31	286560	11 95–19	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
		″			″			″			″			″			″
286561	10 99–17	0.30	286641	10 02–19	0.26	286721	11 02–19	0.36	286801	12 99–19	0.28	286881	13 97–20	0.28	286961	9 02–19	0.28
286562	13 99–19	0.23	286642	11 95–20	0.29	286722	12 97–19	0.41	286802	12 02–20	0.29	286882	11 02–20	0.21	286962	15 93–20	0.30
286563	11 02–18	0.34	286643	11 02–20	0.27	286723	10 02–18	0.34	286803	12 02–19	0.25	286883	13 96–19	0.33	286963	11 02–20	0.18
286564	11 02–19	0.30	286644	11 00–18	0.43	286724	13 02–20	0.26	286804	13 00–19	0.30	286884	11 02–20	0.40	286964	11 00–19	0.27
286565	12 02–20	0.25	286645	12 02–20	0.33	286725	11 02–20	0.32	286805	12 02–20	0.33	286885	12 00–20	0.27	286965	13 95–19	0.15
286566	16 00–20	0.28	286646	11 00–19	0.34	286726	10 02–20	0.25	286806	10 02–19	0.22	286886	12 95–19	0.25	286966	9 01–18	0.33
286567	14 02–20	0.19	286647	12 00–19	0.31	286727	11 98–20	0.32	286807	13 00–20	0.40	286887	13 02–19	0.20	286967	15 94–19	0.31
286568	13 02–19	0.29	286648	10 00–19	0.35	286728	13 02–19	0.27	286808	12 01–19	0.27	286888	11 02–19	0.27	286968	10 02–18	0.28
286569	12 97–20	0.33	286649	11 99–19	0.32	286729	11 02–19	0.26	286809	11 02–19	0.24	286889	9 02–18	0.38	286969	13 01–19	0.26
286570	11 02–19	0.29	286650	11 02–20	0.32	286730	12 98–20	0.31	286810	9 02–19	0.24	286890	8 02–18	0.38	286970	7 02–19	0.27
286571	11 01–19	0.23	286651	13 96–20	0.30	286731	13 01–19	0.28	286811	8 00–18	0.32	286891	10 98–18	0.41	286971	11 02–20	0.25
286572	12 91–19	0.46	286652	13 00–20	0.27	286732	10 02–19	0.39	286812	12 02–19	0.37	286892	10 94–19	0.32	286972	11 02–20	0.27
286573	11 02–18	0.35	286653	12 02–19	0.30	286733	11 00–19	0.31	286813	11 02–19	0.27	286893	11 00–19	0.29	286973	7 94–20	0.36
286574	11 02–20	0.30	286654	12 02–20	0.32	286734	11 00–20	0.25	286814	12 99–20	0.37	286894	9 02–19	0.25	286974	13 94–20	0.28
286575	11 02–19	0.29	286655	10 02–19	0.24	286735	12 95–19	0.19	286815	13 94–20	0.41	286895	12 02–20	0.26	286975	12 94–19	0.35
286576	11 02–18	0.31	286656	11 95–18	0.36	286736	10 02–20	0.34	286816	5 02–19	0.37	286896	12 02–20	0.36	286976	11 01–19	0.25
286577	10 02–19	0.24	286657	12 02–20	0.31	286737	11 99–18	0.22	286817	14 91–20	0.29	286897	12 88–19	0.41	286977	10 99–19	0.36
286578	12 95–19	0.46	286658	12 02–19	0.34	286738	11 95–18	0.27	286818	10 02–18	0.29	286898	13 01–19	0.32	286978	12 01–19	0.33
286579	8 02–20	0.25	286659	12 00–19	0.32	286739	14 99–19	0.33	286819	11 02–19	0.38	286899	10 02–18	0.39	286979	15 96–19	0.30
286580	13 99–19	0.26	286660	12 00–19	0.28	286740	11 98–20	0.29	286820	10 02–19	0.37	286900	12 02–19	0.26	286980	8 02–20	0.30
286581	11 00–19	0.35	286661	10 02–20	0.35	286741	12 02–19	0.25	286821	9 02–19	0.35	286901	10 01–19	0.30	286981	10 02–19	0.41
286582	13 02–20	0.24	286662	15 95–20	0.23	286742	10 92–18	0.38	286822	10 02–19	0.24	286902	9 02–19	0.24	286982	11 02–19	0.30
286583	12 94–19	0.34	286663	11 02–19	0.40	286743	11 02–19	0.20	286823	11 98–19	0.31	286903	12 99–18	0.31	286983	12 98–20	0.25
286584	9 95–20	0.31	286664	10 02–19	0.23	286744	11 02–19	0.33	286824	13 98–20	0.36	286904	11 02–19	0.36	286984	13 96–19	0.27
286585	11 02–20	0.33	286665	14 00–20	0.30	286745	11 02–19	0.35	286825	10 02–19	0.26	286905	11 98–19	0.36	286985	12 02–19	0.26
286586	11 96–20	0.24	286666	11 02–18	0.39	286746	10 02–19	0.23	286826	11 98–20	0.25	286906	12 00–19	0.27	286986	13 93–19	0.25
286587	14 00–20	0.27	286667	12 02–20	0.25	286747	12 01–19	0.27	286827	11 94–19	0.38	286907	12 02–19	0.46	286987	15 95–19	0.26
286588	12 94–19	0.31	286668	14 00–20	0.29	286748	12 02–20	0.31	286828	14 98–19	0.25	286908	8 00–19	0.41	286988	12 02–19	0.24
286589	11 97–19	0.36	286669	10 02–20	0.30	286749	11 02–19	0.29	286829	12 02–19	0.30	286909	12 97–19	0.29	286989	11 02–20	0.22
286590	11 02–18	0.23	286670	10 02–19	0.29	286750	13 92–19	0.30	286830	12 00–19	0.70	286910	12 98–19	0.29	286990	10 02–19	0.27
286591	11 02–19	0.18	286671	13 97–19	0.26	286751	12 96–18	0.27	286831	11 01–19	0.28	286911	12 98–19	0.26	286991	7 96–19	0.30
286592	10 01–20	0.21	286672	13 93–20	0.28	286752	11 99–20	0.29	286832	13 02–19	0.25	286912	9 02–19	0.37	286992	12 02–19	0.26
286593	13 00–20	0.33	286673	12 94–19	0.25	286753	14 98–19	0.22	286833	13 98–19	0.30	286913	11 02–19	0.25	286993	10 02–20	0.25
286594	13 99–20	0.33	286674	12 95–20	0.26	286754	12 93–20	0.28	286834	8 02–17	0.28	286914	13 93–20	0.31	286994	10 98–20	0.24
286595	14 99–20	0.26	286675	12 02–20	0.28	286755	11 99–18	0.47	286835	10 95–19	0.40	286915	10 00–20	0.34	286995	11 02–18	0.31
286596	14 00–19	0.29	286676	11 99–18	0.31	286756	12 97–19	0.34	286836	12 02–20	0.27	286916	10 92–20	0.34	286996	10 02–19	0.29
286597	10 00–20	0.36	286677	11 02–19	0.33	286757	11 02–20	0.19	286837	9 98–19	0.35	286917	12 01–20	0.21	286997	12 00–19	0.33
286598	10 96–19	0.32	286678	12 93–19	0.27	286758	10 02–19	0.25	286838	11 95–20	0.28	286918	9 98–19	0.29	286998	9 02–20	0.26
286599	13 99–19	0.30	286679	11 93–20	0.27	286759	12 99–19	0.30	286839	10 02–19	0.27	286919	11 02–19	0.26	286999	11 93–19	0.28
286600	12 96–18	0.28	286680	11 02–20	0.22	286760	10 96–19	0.25	286840	12 02–20	0.21	286920	12 02–20	0.33	287000	12 00–19	0.27
286601	12 95–20	0.29	286681	11 02–20	0.32	286761	11 02–20	0.22	286841	10 02–19	0.30	286921	10 02–19	0.32	287001	12 95–19	0.32
286602	11 95–20	0.36	286682	11 02–19	0.21	286762	8 02–19	0.29	286842	11 01–18	0.29	286922	10 01–19	0.36	287002	13 00–20	0.24
286603	11 02–20	0.25	286683	13 02–19	0.28	286763	8 02–19	0.25	286843	12 95–19	0.24	286923	12 95–20	0.25	287003	9 98–19	0.32
286604	11 95–20	0.24	286684	11 02–19	0.32	286764	9 99–18	0.47	286844	11 95–20	0.26	286924	9 02–19	0.31	287004	13 96–19	0.20
286605	11 93–20	0.26	286685	13 97–19	0.19	286765	10 02–19	0.31	286845	10 02–20	0.34	286925	10 02–19	0.23	287005	11 00–19	0.22
286606	13 93–20	0.26	286686	12 92–20	0.28	286766	12 02–20	0.27	286846	14 98–19	0.31	286926	10 99–19	0.28	287006	11 93–19	0.32
286607	10 00–19	0.31	286687	12 02–20	0.27	286767	10 02–19	0.32	286847	9 99–19	0.27	286927	10 02–19	0.28	287007	12 02–19	0.22
286608	8 02–19	0.45	286688	9 02–19	0.44	286768	13 99–20	0.38	286848	12 02–20	0.23	286928	8 98–18	0.42	287008	11 97–19	0.29
286609	12 02–20	0.35	286689	12 00–20	0.26	286769	12 02–20	0.33	286849	11 02–19	0.21	286929	9 02–19	0.32	287009	13 96–19	0.25
286610	10 02–19	0.24	286690	12 99–20	0.31	286770	11 02–19	0.31	286850	10 02–19	0.20	286930	13 94–19	0.32	287010	10 02–19	0.29
286611	9 00–19	0.43	286691	12 02–20	0.31	286771	14 96–20	0.38	286851	10 02–19	0.26	286931	11 02–19	0.29	287011	11 02–19	0.34
286612	11 02–19	0.44	286692	13 98–19	0.31	286772	12 02–19	0.37	286852	12 93–19	0.28	286932	13 96–20	0.31	287012	8 02–19	0.23
286613	11 97–19	0.40	286693	11 94–19	0.44	286773	12 02–20	0.37	286853	13 93–19	0.30	286933	10 02–20	0.28	287013	13 94–19	0.20
286614	13 93–19	0.31	286694	13 02–19	0.35	286774	12 98–19	0.36	286854	11 98–19	0.27	286934	10 02–19	0.29	287014	11 02–19	0.24
286615	10 92–19	0.32	286695	13 02–20	0.26	286775	11 02–19	0.25	286855	9 94–19	0.22	286935	12 98–19	0.27	287015	12 97–19	0.30
286616	11 97–19	0.29	286696	11 02–18	0.37	286776	13 98–20	0.35	286856	9 00–18	0.39	286936	10 02–19	0.31	287016	11 00–18	0.26
286617	11 02–19	0.29	286697	11 00–20	0.33	286777	12 00–20	0.31	286857	11 98–19	0.22	286937	14 00–19	0.46	287017	9 02–18	0.24
286618	12 98–19	0.53	286698	13 02–19	0.39	286778	11 02–19	0.27	286858	11 02–19	0.26	286938	9 02–19	0.30	287018	11 95–19	0.25
286619	10 00–19	0.44	286699	12 99–19	0.26	286779	12 98–19	0.24	286859	13 00–19	0.34	286939	12 00–20	0.26	287019	11 02–20	0.29
286620	11 99–19	0.34	286700	10 98–18	0.52	286780	12 00–19	0.32	286860	12 00–19	0.42	286940	10 02–19	0.21	287020	11 02–19	0.24
286621	11 00–19	0.39	286701	11 02–19	0.28	286781	11 02–19	0.27	286861	13 02–20	0.24	286941	10 02–19	0.23	287021	10 02–19	0.22
286622	11 02–19	0.30	286702	12 00–20	0.25	286782	11 98–19	0.42	286862	11 93–19	0.22	286942	11 02–20	0.24	287022	11 00–20	0.28
286623	9 00–19	0.36	286703	12 02–20	0.26	286783	11 02–18	0.32	286863	10 02–19	0.34	286943	11 01–19	0.29	287023	9 02–19	0.21
286624	14 92–19	0.34	286704	13 92–19	0.36	286784	14 97–20	0.24	286864	12 01–19	0.27	286944	12 02–20	0.20	287024	12 00–20	0.20
286625	13 95–19	0.31	286705	11 00–19	0.47	286785	11 02–19	0.33	286865	8 02–19	0.32	286945	13 01–20	0.24	287025	10 02–19	0.31
286626	12 96–20	0.24	286706	12 98–19	0.42	286786	9 02–20	0.22	286866	10 02–20	0.45	286946	8 02–20	0.28	287026	11 02–19	0.24
286627	12 99–20	0.27	286707	12 96–19	0.23	286787	13 00–19	0.33	286867	11 02–19	0.39	286947	10 02–19	0.30	287027	13 00–19	0.40
286628	12 00–20	0.30	286708	13 98–19	0.21	286788	12 99–20	0.30	286868	11 93–19	0.38	286948	8 00–19	0.29	287028	10 00–18	0.35
286629	10 02–20	0.28	286709	12 98–20	0.29	286789	10 02–19	0.40	286869	9 02–19	0.55	286949	10 02–19	0.29	287029	13 01–20	0.21
286630	12 02–20	0.28	286710	11 96–20	0.31	286790	11 98–20	0.36	286870	9 02–18	0.38	286950	10 98–18	0.27	287030	13 01–19	0.24
286631	15 98–19	0.28	286711	13 93–19	0.28	286791	13 00–19	0.41	286871	9 02–19	0.44	286951	12 01–19	0.23	287031	10 02–18	0.34
286632	13 97–19	0.20	286712	12 00–19	0.33	286792	9 02–19	0.20	286872	11 02–19	0.35	286952	10 02–19	0.22	287032	12 94–19	0.23
286633	13 02–20	0.25	286713	10 02–19	0.36	286793	12 95–18	0.28	286873	12 02–20	0.29	286953	11 02–19	0.29	287033	11 02–19	0.26
286634	10 00–19	0.38	286714	11 00–19	0.24	286794	12 95–19	0.37	286874	10 00–19	0.33	286954	13 02–20	0.28	287034	12 98–19	0.26
286635	12 00–18	0.26	286715	13 00–19	0.41	286795	14 98–20	0.26	286875	14 98–19	0.34	286955	10 91–20	0.20	287035	12 95–20	0.27
286636	13 97–20	0.40	286716	10 97–19	0.40	286796	11 02–19	0.26	286876	13 94–20	0.23	286956	12 02–20	0.27	287036	11 98–18	0.23
286637	11 96–19	0.28	286717	14 98–20	0.35	286797	11 95–19	0.17	286877	12 00–20	0.27	286957	13 02–19	0.24	287037	12 02–20	0.27
286638	12 02–20	0.34	286718	10 02–19	0.36	286798	10 02–19	0.30	286878	13 94–19	0.20	286958	12 95–19	0.33	287038	12 01–19	0.18
286639	11 02–20	0.28	286719	12 98–19	0.23	286799	13 00–20	0.20	286879	10 02–19	0.26	286959	14 98–19	0.28	287039	13 00–19	0.26
286640	11 95–20	0.37	286720	13 97–19	0.31	286800	12 98–18	0.36	286880	11 95–18	0.20	286960	10 99–18	0.27	287040	9 02–18	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
		″			″			″			″			″			″
287041	12 93–19	0.31	287121	14 98–19	0.27	287201	12 90–20	0.24	287281	11 97–19	0.39	287361	9 02–19	0.38	287441	13 02–20	0.24
287042	11 94–19	0.26	287122	11 02–20	0.28	287202	10 02–19	0.39	287282	11 02–19	0.32	287362	12 97–19	0.21	287442	13 99–20	0.27
287043	12 02–19	0.25	287123	12 02–20	0.30	287203	11 02–19	0.33	287283	12 02–19	0.34	287363	10 02–19	0.31	287443	9 99–19	0.41
287044	10 00–19	0.32	287124	13 00–19	0.30	287204	11 98–19	0.29	287284	13 02–19	0.34	287364	11 02–19	0.28	287444	13 91–20	0.37
287045	11 01–19	0.27	287125	13 93–20	0.33	287205	11 01–19	0.37	287285	10 02–18	0.44	287365	13 93–19	0.28	287445	12 98–20	0.27
287046	11 02–20	0.20	287126	9 94–20	0.26	287206	11 93–19	0.33	287286	11 02–20	0.32	287366	12 02–19	0.26	287446	11 99–19	0.35
287047	12 02–19	0.27	287127	10 02–18	0.52	287207	11 01–20	0.34	287287	10 02–19	0.30	287367	10 02–19	0.25	287447	10 96–19	0.34
287048	9 00–18	0.25	287128	10 02–19	0.23	287208	11 02–20	0.41	287288	10 91–19	0.38	287368	11 95–19	0.27	287448	9 98–19	0.35
287049	12 98–19	0.24	287129	15 00–19	0.26	287209	10 02–20	0.41	287289	12 01–20	0.24	287369	10 98–20	0.27	287449	11 02–19	0.27
287050	10 00–18	0.43	287130	13 98–19	0.26	287210	10 02–19	0.33	287290	13 02–19	0.26	287370	12 96–20	0.24	287450	11 02–19	0.27
287051	10 00–19	0.26	287131	11 98–20	0.24	287211	12 00–20	0.29	287291	12 98–19	0.34	287371	12 99–19	0.23	287451	13 00–19	0.24
287052	12 95–19	0.26	287132	11 01–20	0.35	287212	10 00–19	0.26	287292	10 94–20	0.32	287372	11 02–19	0.19	287452	10 02–20	0.29
287053	11 02–19	0.28	287133	12 01–19	0.33	287213	12 00–19	0.21	287293	11 96–18	0.30	287373	10 02–18	0.28	287453	11 02–19	0.29
287054	10 97–19	0.30	287134	12 01–19	0.29	287214	12 60–19	0.32	287294	10 99–19	0.21	287374	10 99–20	0.34	287454	15 00–20	0.30
287055	11 99–20	0.26	287135	11 94–20	0.24	287215	9 02–19	0.28	287295	12 02–20	0.26	287375	9 01–17	0.26	287455	12 95–20	0.32
287056	10 01–19	0.32	287136	11 02–19	0.31	287216	11 01–19	0.27	287296	11 02–19	0.28	287376	11 00–19	0.31	287456	11 02–20	0.35
287057	8 02–19	0.32	287137	11 95–19	0.32	287217	10 02–19	0.29	287297	12 02–19	0.37	287377	12 02–19	0.30	287457	13 00–19	0.33
287058	11 01–19	0.29	287138	12 92–20	0.36	287218	12 96–19	0.23	287298	11 95–20	0.29	287378	9 02–19	0.35	287458	11 98–20	0.31
287059	9 02–19	0.30	287139	10 99–20	0.27	287219	10 95–20	0.30	287299	11 02–19	0.38	287379	10 95–20	0.30	287459	12 00–20	0.27
287060	10 02–20	0.32	287140	11 02–20	0.28	287220	13 91–19	0.26	287300	11 02–19	0.27	287380	12 02–19	0.26	287460	8 02–18	0.37
287061	8 98–19	0.31	287141	13 98–20	0.22	287221	12 02–20	0.37	287301	8 01–19	0.39	287381	8 02–20	0.42	287461	11 02–20	0.37
287062	10 02–19	0.38	287142	12 01–20	0.16	287222	11 93–19	0.44	287302	11 02–19	0.35	287382	11 02–20	0.27	287462	10 02–20	0.30
287063	11 02–19	0.31	287143	8 98–19	0.37	287223	9 02–19	0.32	287303	12 02–19	0.47	287383	11 01–19	0.31	287463	13 01–20	0.36
287064	13 93–19	0.36	287144	11 94–19	0.12	287224	12 02–19	0.29	287304	11 94–20	0.32	287384	10 98–19	0.30	287464	12 02–20	0.34
287065	11 02–19	0.22	287145	12 02–20	0.25	287225	11 02–20	0.39	287305	14 99–19	0.27	287385	14 01–20	0.33	287465	11 98–20	0.24
287066	11 01–19	0.29	287146	14 99–20	0.34	287226	13 97–19	0.37	287306	11 98–19	0.39	287386	13 02–20	0.23	287466	11 01–19	0.35
287067	12 91–19	0.42	287147	10 00–18	0.30	287227	9 00–18	0.29	287307	10 02–19	0.30	287387	12 01–18	0.40	287467	10 99–20	0.27
287068	13 01–19	0.26	287148	11 01–18	0.19	287228	9 00–20	0.29	287308	9 02–19	0.30	287388	8 02–18	0.38	287468	9 98–18	0.39
287069	9 95–19	0.39	287149	12 98–19	0.26	287229	11 98–20	0.35	287309	12 98–19	0.32	287389	11 00–20	0.30	287469	11 03–20	0.27
287070	11 02–20	0.31	287150	12 93–20	0.18	287230	13 01–19	0.37	287310	13 99–20	0.21	287390	11 97–20	0.34	287470	10 03–20	0.31
287071	8 02–19	0.42	287151	13 98–19	0.24	287231	11 00–20	0.26	287311	10 02–19	0.35	287391	11 02–20	0.22	287471	14 00–20	0.35
287072	11 02–19	0.33	287152	12 01–19	0.30	287232	11 93–20	0.32	287312	8 99–18	0.42	287392	12 98–18	0.31	287472	13 94–19	0.31
287073	9 00–19	0.33	287153	13 02–19	0.36	287233	11 02–19	0.35	287313	9 01–20	0.32	287393	12 99–20	0.39	287473	13 01–19	0.35
287074	12 99–20	0.39	287154	11 02–19	0.28	287234	11 02–19	0.23	287314	10 02–20	0.32	287394	12 02–20	0.23	287474	9 02–19	0.39
287075	11 97–20	0.36	287155	12 00–19	0.28	287235	11 02–20	0.33	287315	11 91–19	0.35	287395	11 02–20	0.34	287475	10 03–20	0.33
287076	8 02–19	0.29	287156	10 02–19	0.22	287236	11 00–19	0.29	287316	10 02–20	0.35	287396	11 02–20	0.36	287476	11 03–20	0.43
287077	11 02–19	0.36	287157	10 02–19	0.29	287237	8 02–18	0.58	287317	9 02–18	0.40	287397	12 02–20	0.33	287477	12 03–19	0.47
287078	11 93–19	0.26	287158	11 02–20	0.27	287238	9 60–18	0.44	287318	13 97–19	0.32	287398	12 96–19	0.43	287478	14 96–20	0.28
287079	11 02–19	0.29	287159	13 01–20	0.27	287239	11 02–19	0.27	287319	11 02–20	0.23	287399	9 95–20	0.29	287479	11 01–20	0.34
287080	10 02–19	0.34	287160	12 96–20	0.25	287240	10 02–19	0.41	287320	11 98–19	0.31	287400	10 77–19	0.35	287480	12 92–20	0.31
287081	10 00–18	0.45	287161	9 02–20	0.23	287241	8 95–19	0.32	287321	11 02–19	0.34	287401	12 02–19	0.39	287481	11 03–20	0.27
287082	9 02–19	0.35	287162	12 01–19	0.24	287242	10 60–19	0.16	287322	10 02–20	0.39	287402	12 99–20	0.27	287482	11 01–20	0.24
287083	12 02–20	0.26	287163	11 02–19	0.36	287243	11 02–18	0.30	287323	9 95–17	0.44	287403	13 02–19	0.32	287483	13 01–20	0.25
287084	9 00–20	0.39	287164	9 01–18	0.30	287244	12 96–20	0.26	287324	12 02–20	0.43	287404	12 00–20	0.24	287484	13 03–20	0.27
287085	10 91–19	0.36	287165	10 99–18	0.31	287245	11 96–19	0.33	287325	11 98–19	0.26	287405	12 97–19	0.30	287485	12 01–20	0.27
287086	11 02–19	0.33	287166	11 94–19	0.28	287246	10 95–18	0.36	287326	9 00–19	0.29	287406	11 02–20	0.51	287486	11 95–20	0.29
287087	11 98–18	0.35	287167	11 00–19	0.29	287247	10 02–18	0.47	287327	12 02–20	0.34	287407	10 02–20	0.36	287487	13 03–20	0.32
287088	11 02–20	0.25	287168	8 02–19	0.34	287248	10 02–19	0.31	287328	12 02–20	0.26	287408	12 00–20	0.37	287488	10 03–19	0.38
287089	11 98–18	0.32	287169	11 00–18	0.23	287249	11 94–20	0.31	287329	11 02–20	0.19	287409	11 00–20	0.23	287489	11 03–19	0.29
287090	9 98–20	0.39	287170	12 00–19	0.28	287250	9 02–19	0.29	287330	11 98–19	0.28	287410	10 98–19	0.31	287490	12 01–20	0.26
287091	15 00–19	0.39	287171	8 02–19	0.35	287251	11 02–19	0.28	287331	10 02–18	0.29	287411	14 95–19	0.29	287491	10 00–20	0.35
287092	12 00–19	0.32	287172	10 02–19	0.23	287252	10 02–18	0.25	287332	12 98–19	0.23	287412	12 96–19	0.27	287492	14 00–20	0.28
287093	10 02–19	0.30	287173	12 00–19	0.27	287253	10 97–20	0.33	287333	12 02–19	0.24	287413	11 02–19	0.21	287493	12 01–20	0.26
287094	10 02–20	0.33	287174	11 02–20	0.29	287254	10 00–20	0.28	287334	15 02–20	0.21	287414	12 02–19	0.23	287494	10 01–19	0.35
287095	10 94–20	0.29	287175	12 96–19	0.23	287255	12 92–20	0.34	287335	8 02–19	0.41	287415	11 93–20	0.28	287495	11 03–20	0.29
287096	10 02–20	0.34	287176	11 98–19	0.16	287256	10 02–19	0.31	287336	8 02–19	0.25	287416	13 01–19	0.23	287496	10 03–20	0.31
287097	10 02–19	0.30	287177	8 02–18	0.23	287257	10 02–20	0.44	287337	10 00–19	0.25	287417	12 02–19	0.24	287497	10 98–20	0.30
287098	8 02–19	0.31	287178	12 02–20	0.26	287258	10 02–19	0.40	287338	9 02–19	0.24	287418	11 02–20	0.24	287498	11 01–20	0.34
287099	11 98–19	0.28	287179	10 02–19	0.31	287259	12 02–20	0.28	287339	11 00–20	0.27	287419	10 02–19	0.35	287499	12 03–20	0.24
287100	11 02–19	0.28	287180	10 01–19	0.21	287260	13 94–20	0.29	287340	11 96–18	0.27	287420	13 02–20	0.18	287500	11 01–19	0.36
287101	13 97–19	0.32	287181	10 93–19	0.31	287261	11 02–18	0.45	287341	14 01–19	0.23	287421	12 02–20	0.26	287501	13 00–20	0.35
287102	11 02–20	0.25	287182	12 97–19	0.25	287262	9 02–19	0.32	287342	13 96–19	0.22	287422	11 02–20	0.20	287502	13 98–19	0.25
287103	6 02–20	0.39	287183	11 98–18	0.27	287263	9 02–19	0.26	287343	10 02–20	0.15	287423	11 99–19	0.23	287503	12 01–20	0.25
287104	11 02–19	0.47	287184	9 02–19	0.28	287264	12 00–20	0.30	287344	11 00–19	0.31	287424	12 02–19	0.27	287504	13 95–20	0.25
287105	14 98–19	0.27	287185	10 95–19	0.28	287265	13 95–20	0.33	287345	12 02–19	0.28	287425	10 02–20	0.26	287505	11 03–20	0.34
287106	10 99–19	0.38	287186	13 93–19	0.25	287266	12 99–19	0.43	287346	11 02–20	0.27	287426	12 97–19	0.26	287506	11 94–19	0.28
287107	12 98–20	0.38	287187	12 97–19	0.29	287267	9 02–19	0.32	287347	11 02–19	0.29	287427	13 93–19	0.22	287507	11 94–19	0.34
287108	10 00–20	0.35	287188	11 00–20	0.36	287268	11 98–20	0.23	287348	11 95–19	0.27	287428	12 02–20	0.24	287508	12 03–20	0.28
287109	10 02–20	0.19	287189	10 95–19	0.30	287269	11 96–19	0.31	287349	10 01–19	0.26	287429	12 02–19	0.25	287509	11 02–19	0.25
287110	11 02–20	0.28	287190	8 01–18	0.37	287270	12 02–20	0.21	287350	14 60–19	0.33	287430	11 98–19	0.32	287510	14 97–20	0.37
287111	10 00–19	0.41	287191	11 02–19	0.18	287271	12 02–20	0.29	287351	12 02–19	0.30	287431	14 95–18	0.30	287511	10 95–20	0.31
287112	12 01–19	0.32	287192	11 92–19	0.36	287272	13 96–20	0.37	287352	11 99–18	0.34	287432	10 02–19	0.24	287512	12 00–19	0.30
287113	11 01–18	0.32	287193	12 91–20	0.27	287273	11 01–19	0.24	287353	12 02–19	0.30	287433	10 96–20	0.29	287513	11 00–20	0.32
287114	10 96–19	0.27	287194	12 02–20	0.30	287274	9 00–19	0.47	287354	11 01–20	0.34	287434	9 96–19	0.34	287514	9 03–19	0.24
287115	9 02–17	0.27	287195	7 02–19	0.50	287275	10 00–19	0.23	287355	11 02–20	0.23	287435	11 02–20	0.26	287515	11 03–20	0.33
287116	11 01–19	0.26	287196	13 02–19	0.32	287276	8 01–19	0.21	287356	10 02–19	0.35	287436	8 98–18	0.33	287516	12 01–20	0.33
287117	8 95–15	0.35	287197	13 96–19	0.30	287277	11 02–20	0.31	287357	8 00–18	0.49	287437	13 98–20	0.27	287517	10 03–20	0.43
287118	13 96–18	0.36	287198	10 01–19	0.35	287278	10 02–20	0.34	287358	12 00–18	0.20	287438	12 01–19	0.27	287518	12 99–20	0.36
287119	11 02–19	0.20	287199	11 96–20	0.32	287279	9 98–19	0.36	287359	12 02–19	0.30	287439	10 02–20	0.39	287519	13 01–20	0.21
287120	9 02–19	0.26	287200	10 93–17	0.31	287280	11 02–19	0.33	287360	13 02–19	0.28	287440	10 99–20	0.34	287520	13 03–20	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
		″			″			″			″			″			″
287521	12 94–20	0.32	287601	10 93–19	0.46	287681	11 03–19	0.30	287761	10 93–19	0.26	287841	6 03–15	0.55	287921	15 60–19	0.32
287522	13 03–20	0.21	287602	10 03–19	0.32	287682	11 00–19	0.22	287762	12 00–20	0.38	287842	12 02–19	0.20	287922	11 97–20	0.28
287523	10 01–19	0.40	287603	12 94–20	0.28	287683	12 03–19	0.29	287763	12 76–19	0.30	287843	9 03–19	0.26	287923	9 92–18	0.36
287524	12 01–20	0.45	287604	13 96–20	0.29	287684	11 99–20	0.30	287764	10 93–19	0.34	287844	11 02–19	0.32	287924	9 02–20	0.29
287525	10 99–20	0.26	287605	11 03–20	0.32	287685	10 00–18	0.33	287765	13 95–19	0.33	287845	11 98–19	0.24	287925	12 03–19	0.34
287526	10 01–19	0.20	287606	13 98–20	0.37	287686	12 99–19	0.30	287766	10 00–19	0.42	287846	11 95–19	0.26	287926	11 99–19	0.31
287527	11 01–20	0.25	287607	12 03–19	0.24	287687	11 98–19	0.36	287767	10 99–20	0.47	287847	13 01–20	0.33	287927	11 02–20	0.35
287528	12 01–20	0.28	287608	14 00–20	0.23	287688	10 02–19	0.38	287768	10 93–19	0.32	287848	11 02–20	0.42	287928	11 99–19	0.27
287529	10 98–19	0.34	287609	10 00–19	0.24	287689	11 97–19	0.39	287769	11 96–20	0.28	287849	12 97–20	0.31	287929	11 97–19	0.25
287530	12 94–20	0.26	287610	12 98–19	0.24	287690	10 02–19	0.33	287770	7 01–15	0.33	287850	11 92–20	0.27	287930	14 95–19	0.30
287531	12 03–20	0.26	287611	13 02–19	0.30	287691	10 03–18	0.32	287771	11 02–19	0.28	287851	11 99–19	0.29	287931	12 01–19	0.30
287532	12 00–19	0.25	287612	14 93–20	0.27	287692	9 99–19	0.37	287772	11 02–19	0.32	287852	14 94–20	0.28	287932	12 92–20	0.28
287533	12 99–20	0.26	287613	13 03–20	0.40	287693	12 96–20	0.30	287773	10 93–19	0.28	287853	13 02–20	0.32	287933	11 02–19	0.24
287534	13 00–20	0.21	287614	12 99–19	0.34	287694	9 98–19	0.37	287774	11 98–20	0.34	287854	10 01–19	0.44	287934	13 95–20	0.35
287535	12 01–20	0.28	287615	13 93–19	0.28	287695	12 01–20	0.41	287775	7 03–19	0.42	287855	11 01–19	0.30	287935	12 01–19	0.32
287536	11 00–19	0.33	287616	12 01–20	0.25	287696	12 03–20	0.30	287776	9 98–20	0.30	287856	10 95–19	0.13	287936	10 97–19	0.34
287537	11 03–19	0.28	287617	11 97–20	0.20	287697	12 94–20	0.37	287777	12 98–20	0.33	287857	11 01–20	0.37	287937	11 03–19	0.23
287538	14 92–20	0.31	287618	14 00–19	0.24	287698	10 00–19	0.39	287778	11 00–19	0.36	287858	11 03–20	0.25	287938	11 03–19	0.33
287539	12 00–20	0.38	287619	11 96–20	0.32	287699	11 92–20	0.41	287779	12 97–19	0.41	287859	12 97–18	0.26	287939	13 94–19	0.24
287540	14 92–20	0.26	287620	13 95–19	0.33	287700	12 99–19	0.37	287780	10 03–19	0.29	287860	11 03–19	0.32	287940	9 96–18	0.35
287541	12 02–20	0.25	287621	11 00–20	0.36	287701	12 03–20	0.32	287781	12 01–19	0.32	287861	11 03–19	0.40	287941	11 98–19	0.28
287542	10 96–20	0.33	287622	12 97–20	0.31	287702	12 02–20	0.29	287782	11 00–19	0.27	287862	10 03–19	0.20	287942	10 02–20	0.39
287543	11 01–20	0.29	287623	11 95–19	0.21	287703	14 98–19	0.25	287783	11 01–19	0.19	287863	10 90–19	0.35	287943	12 94–19	0.27
287544	11 01–20	0.27	287624	11 00–19	0.24	287704	11 94–20	0.24	287784	11 00–19	0.32	287864	11 99–19	0.32	287944	9 03–20	0.29
287545	10 01–18	0.29	287625	11 00–20	0.42	287705	13 99–20	0.34	287785	12 99–20	0.37	287865	9 03–16	0.29	287945	12 03–20	0.27
287546	9 00–19	0.25	287626	10 03–20	0.30	287706	13 94–20	0.42	287786	13 02–20	0.32	287866	10 01–20	0.24	287946	12 00–20	0.32
287547	11 96–20	0.27	287627	12 99–19	0.33	287707	13 02–20	0.35	287787	10 03–19	0.23	287867	11 99–20	0.30	287947	11 01–19	0.31
287548	10 00–18	0.31	287628	11 00–19	0.26	287708	12 96–19	0.41	287788	10 03–19	0.35	287868	11 99–19	0.31	287948	12 03–19	0.24
287549	12 03–20	0.32	287629	10 01–20	0.25	287709	9 99–19	0.38	287789	12 03–20	0.26	287869	11 03–19	0.29	287949	10 96–19	0.26
287550	10 03–18	0.34	287630	11 03–20	0.35	287710	11 99–19	0.40	287790	10 02–19	0.41	287870	14 95–19	0.23	287950	12 96–19	0.25
287551	11 01–20	0.24	287631	11 99–20	0.30	287711	12 03–19	0.27	287791	12 03–19	0.39	287871	11 94–19	0.30	287951	11 02–20	0.29
287552	13 97–20	0.32	287632	13 95–20	0.25	287712	12 00–19	0.27	287792	11 99–20	0.28	287872	12 96–20	0.40	287952	11 01–19	0.27
287553	10 95–20	0.41	287633	11 03–19	0.37	287713	12 98–19	0.24	287793	10 96–19	0.30	287873	10 03–19	0.22	287953	12 03–19	0.31
287554	12 93–20	0.46	287634	11 01–20	0.23	287714	9 96–20	0.27	287794	11 98–19	0.30	287874	11 03–19	0.32	287954	12 60–19	0.34
287555	9 03–20	0.53	287635	12 94–20	0.36	287715	11 03–19	0.33	287795	11 93–19	0.31	287875	11 98–19	0.28	287955	9 03–19	0.37
287556	13 95–20	0.32	287636	10 01–19	0.35	287716	11 00–19	0.33	287796	10 01–20	0.28	287876	12 99–19	0.32	287956	13 02–20	0.20
287557	12 99–20	0.36	287637	11 01–19	0.31	287717	14 99–20	0.23	287797	11 03–19	0.34	287877	11 98–19	0.26	287957	12 99–19	0.35
287558	14 00–20	0.22	287638	12 02–20	0.32	287718	10 00–19	0.21	287798	10 98–19	0.34	287878	13 98–20	0.26	287958	12 03–19	0.34
287559	15 98–20	0.23	287639	11 03–20	0.20	287719	9 02–18	0.30	287799	11 00–19	0.34	287879	13 92–18	0.40	287959	10 03–20	0.29
287560	13 94–20	0.28	287640	13 92–20	0.32	287720	11 01–18	0.33	287800	12 03–19	0.24	287880	12 92–20	0.28	287960	10 03–19	0.42
287561	13 93–19	0.27	287641	14 99–20	0.34	287721	10 00–19	0.31	287801	11 01–19	0.29	287881	9 03–19	0.14	287961	11 99–19	0.24
287562	12 96–20	0.31	287642	11 99–19	0.32	287722	13 99–19	0.30	287802	12 01–20	0.34	287882	10 03–20	0.27	287962	11 03–19	0.21
287563	12 98–20	0.35	287643	14 02–20	0.25	287723	10 00–19	0.24	287803	14 78–20	0.34	287883	12 02–19	0.25	287963	11 03–20	0.31
287564	11 96–20	0.29	287644	12 00–20	0.30	287724	12 03–19	0.21	287804	12 01–19	0.21	287884	13 03–19	0.22	287964	10 92–20	0.26
287565	10 00–19	0.26	287645	11 01–20	0.28	287725	11 96–20	0.34	287805	13 03–20	0.32	287885	13 95–20	0.36	287965	10 94–19	0.28
287566	11 00–20	0.32	287646	8 00–19	0.36	287726	10 99–18	0.36	287806	10 00–19	0.28	287886	10 96–19	0.33	287966	12 93–19	0.26
287567	12 94–20	0.24	287647	14 95–19	0.31	287727	12 98–20	0.31	287807	12 92–20	0.33	287887	13 01–19	0.20	287967	11 00–20	0.33
287568	12 96–19	0.28	287648	7 99–18	0.47	287728	13 99–20	0.30	287808	12 96–19	0.32	287888	11 94–20	0.28	287968	10 03–18	0.21
287569	12 03–20	0.27	287649	12 03–19	0.27	287729	9 00–19	0.30	287809	12 93–19	0.29	287889	11 01–20	0.26	287969	11 03–20	0.24
287570	12 92–19	0.32	287650	13 00–19	0.25	287730	14 99–20	0.25	287810	10 94–20	0.33	287890	12 94–20	0.22	287970	10 00–18	0.28
287571	14 95–20	0.32	287651	12 95–19	0.35	287731	12 98–19	0.46	287811	9 00–19	0.34	287891	7 03–19	0.19	287971	11 99–19	0.29
287572	10 01–19	0.32	287652	12 02–19	0.23	287732	11 95–19	0.29	287812	11 01–20	0.20	287892	12 01–19	0.25	287972	11 99–20	0.28
287573	12 01–19	0.52	287653	10 00–20	0.36	287733	11 03–19	0.27	287813	10 02–19	0.24	287893	11 96–20	0.29	287973	6 01–19	0.29
287574	12 97–19	0.24	287654	11 00–19	0.19	287734	9 02–19	0.33	287814	12 98–20	0.27	287894	12 99–20	0.24	287974	12 00–20	0.37
287575	11 03–20	0.20	287655	12 02–20	0.24	287735	11 03–20	0.30	287815	12 01–20	0.30	287895	11 02–20	0.36	287975	6 95–19	0.38
287576	11 98–20	0.36	287656	12 03–19	0.35	287736	11 02–20	0.36	287816	12 03–19	0.28	287896	11 02–19	0.23	287976	12 99–20	0.28
287577	10 03–19	0.27	287657	12 99–20	0.26	287737	10 02–19	0.32	287817	12 00–19	0.35	287897	11 01–19	0.24	287977	11 03–20	0.30
287578	11 94–19	0.35	287658	13 01–19	0.26	287738	11 00–19	0.26	287818	8 03–19	0.33	287898	12 03–19	0.20	287978	12 03–20	0.27
287579	10 94–20	0.31	287659	13 99–20	0.34	287739	13 02–19	0.25	287819	10 96–19	0.23	287899	11 02–19	0.38	287979	11 03–19	0.27
287580	10 96–19	0.27	287660	11 02–19	0.40	287740	8 03–18	0.31	287820	11 03–19	0.26	287900	10 03–19	0.26	287980	11 03–19	0.25
287581	14 92–19	0.38	287661	15 93–20	0.40	287741	11 03–18	0.35	287821	12 00–19	0.31	287901	10 02–18	0.41	287981	10 03–19	0.29
287582	12 03–20	0.38	287662	12 99–20	0.31	287742	10 03–20	0.38	287822	11 91–19	0.40	287902	9 00–19	0.24	287982	13 00–19	0.38
287583	11 98–20	0.29	287663	10 99–20	0.29	287743	13 98–19	0.20	287823	11 00–19	0.33	287903	12 03–19	0.22	287983	14 02–20	0.32
287584	11 92–19	0.31	287664	8 99–18	0.40	287744	12 97–19	0.27	287824	12 94–20	0.30	287904	7 03–20	0.31	287984	10 96–19	0.34
287585	12 99–20	0.36	287665	11 00–19	0.27	287745	11 00–20	0.38	287825	11 99–20	0.30	287905	9 97–17	0.23	287985	11 03–19	0.30
287586	11 96–19	0.30	287666	13 00–19	0.32	287746	11 02–19	0.31	287826	12 91–19	0.40	287906	12 01–19	0.27	287986	12 03–18	0.35
287587	10 96–19	0.24	287667	11 99–20	0.32	287747	11 02–19	0.35	287827	12 95–19	0.20	287907	11 01–20	0.27	287987	13 94–20	0.29
287588	9 03–20	0.28	287668	14 99–20	0.27	287748	11 03–20	0.20	287828	11 00–20	0.37	287908	11 00–19	0.40	287988	12 03–20	0.30
287589	11 98–20	0.38	287669	10 95–20	0.23	287749	10 99–19	0.35	287829	10 99–19	0.32	287909	11 02–20	0.34	287989	12 03–19	0.30
287590	12 03–19	0.27	287670	12 02–19	0.33	287750	10 95–19	0.29	287830	10 03–20	0.29	287910	11 00–19	0.19	287990	11 03–19	0.24
287591	13 93–20	0.30	287671	13 03–20	0.29	287751	10 03–19	0.31	287831	11 60–19	0.38	287911	10 95–16	0.27	287991	15 94–20	0.26
287592	11 99–20	0.26	287672	13 02–20	0.32	287752	12 99–19	0.23	287832	11 98–19	0.21	287912	11 03–20	0.29	287992	12 03–19	0.26
287593	12 93–20	0.29	287673	11 00–19	0.38	287753	12 96–19	0.21	287833	10 96–20	0.25	287913	10 99–19	0.32	287993	10 03–19	0.26
287594	14 01–18	0.32	287674	13 92–19	0.48	287754	9 00–17	0.48	287834	11 01–20	0.27	287914	11 03–19	0.28	287994	10 01–19	0.25
287595	13 00–20	0.29	287675	13 03–19	0.24	287755	8 01–19	0.39	287835	11 01–20	0.37	287915	9 00–19	0.20	287995	12 02–20	0.31
287596	9 01–19	0.28	287676	11 01–19	0.23	287756	12 00–19	0.30	287836	12 02–18	0.26	287916	9 92–20	0.31	287996	12 01–20	0.35
287597	14 99–20	0.23	287677	11 93–19	0.38	287757	11 95–20	0.35	287837	11 00–19	0.34	287917	12 03–19	0.25	287997	11 03–18	0.47
287598	11 98–20	0.25	287678	14 00–19	0.23	287758	12 93–19	0.33	287838	11 00–19	0.45	287918	12 99–19	0.32	287998	12 92–19	0.29
287599	13 00–20	0.31	287679	12 00–19	0.32	287759	10 98–19	0.23	287839	13 97–19	0.44	287919	12 01–18	0.25	287999	9 03–16	0.29
287600	12 98–19	0.22	287680	12 02–20	0.22	287760	10 99–19	0.39	287840	10 98–20	0.51	287920	11 97–18	0.29	288000	8 03–18	0.44