№	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
		″			″			″			″			″			″
240001	10 98–20	0.52	240081	13 95–20	0.32	240161	12 02–20	0.33	240241	11 02–20	0.19	240321	13 01–20	0.36	240401	10 03–19	0.34
240002	14 91–20	0.20	240082	12 97–19	0.31	240162	11 97–19	0.26	240242	9 02–18	0.32	240322	14 92–20	0.28	240402	10 03–19	0.44
240003	15 99–20	0.33	240083	10 02–20	0.33	240163	11 02–19	0.26	240243	12 02–20	0.25	240323	14 00–20	0.33	240403	10 99–15	0.30
240004	11 01–20	0.35	240084	10 02–20	0.25	240164	11 98–20	0.41	240244	11 02–19	0.34	240324	12 00–20	0.30	240404	11 03–19	0.40
240005	9 01–20	0.35	240085	12 01–20	0.35	240165	13 97–19	0.35	240245	11 02–19	0.30	240325	14 92–20	0.31	240405	13 94–19	0.37
240006	10 01–19	0.33	240086	12 01–20	0.41	240166	11 02–20	0.29	240246	12 02–20	0.36	240326	11 03–20	0.30	240406	12 02–19	0.31
240007	12 01–20	0.23	240087	12 02–19	0.27	240167	14 89–19	0.33	240247	11 02–19	0.28	240327	13 02–20	0.36	240407	11 94–19	0.40
240008	12 01–20	0.35	240088	13 92–20	0.37	240168	12 98–19	0.25	240248	10 02–20	0.33	240328	12 00–20	0.40	240408	13 99–19	0.40
240009	11 00–19	0.36	240089	9 98–20	0.39	240169	12 93–19	0.33	240249	14 02–20	0.35	240329	11 03–20	0.33	240409	13 01–19	0.33
240010	13 01–20	0.29	240090	14 99–20	0.35	240170	11 01–19	0.32	240250	13 99–20	0.24	240330	13 02–20	0.28	240410	11 03–20	0.20
240011	9 01–19	0.30	240091	12 93–20	0.34	240171	13 98–19	0.19	240251	10 02–19	0.35	240331	12 03–19	0.39	240411	12 03–19	0.35
240012	9 01–20	0.32	240092	14 95–20	0.39	240172	12 02–20	0.31	240252	9 02–19	0.36	240332	12 02–19	0.28	240412	13 01–19	0.44
240013	10 01–19	0.30	240093	10 01–19	0.57	240173	14 01–19	0.26	240253	12 92–20	0.34	240333	11 99–20	0.37	240413	13 03–19	0.34
240014	12 96–20	0.38	240094	12 97–20	0.26	240174	13 01–19	0.25	240254	13 02–20	0.33	240334	14 91–19	0.27	240414	14 98–20	0.44
240015	13 60–20	0.25	240095	15 96–20	0.29	240175	13 98–19	0.22	240255	13 99–20	0.34	240335	10 03–20	0.27	240415	9 00–19	0.33
240016	13 93–20	0.32	240096	10 02–19	0.43	240176	12 97–19	0.28	240256	13 02–20	0.42	240336	11 03–20	0.34	240416	10 03–19	0.19
240017	13 01–20	0.31	240097	9 02–19	0.35	240177	11 02–19	0.27	240257	10 02–20	0.29	240337	14 00–19	0.35	240417	11 99–18	0.37
240018	14 00–20	0.31	240098	12 99–20	0.35	240178	14 96–20	0.31	240258	11 00–19	0.32	240338	11 03–20	0.43	240418	10 03–19	0.31
240019	13 01–20	0.25	240099	11 02–19	0.25	240179	11 02–20	0.28	240259	13 00–20	0.31	240339	11 03–20	0.28	240419	15 01–20	0.40
240020	12 01–20	0.31	240100	14 99–20	0.42	240180	11 02–19	0.34	240260	12 02–20	0.32	240340	14 95–19	0.27	240420	13 94–19	0.30
240021	12 01–20	0.31	240101	13 02–20	0.38	240181	10 98–19	0.26	240261	12 01–20	0.32	240341	13 01–18	0.33	240421	15 99–20	0.34
240022	14 96–20	0.35	240102	12 02–20	0.32	240182	10 02–19	0.23	240262	12 91–20	0.31	240342	10 01–20	0.38	240422	11 99–18	0.41
240023	14 91–20	0.28	240103	11 02–19	0.25	240183	12 98–19	0.31	240263	10 02–20	0.38	240343	13 02–20	0.24	240423	11 03–19	0.48
240024	11 93–20	0.23	240104	12 00–20	0.30	240184	10 02–20	0.37	240264	10 02–19	0.29	240344	11 03–20	0.35	240424	13 98–19	0.28
240025	13 91–19	0.47	240105	10 02–19	0.25	240185	11 01–19	0.23	240265	12 02–20	0.31	240345	15 00–20	0.29	240425	10 03–19	0.36
240026	10 01–20	0.37	240106	11 00–20	0.31	240186	13 94–19	0.30	240266	15 96–19	0.29	240346	11 02–20	0.33	240426	14 94–19	0.26
240027	10 01–20	0.37	240107	12 02–20	0.28	240187	13 01–20	0.27	240267	11 02–20	0.29	240347	11 03–20	0.43	240427	11 02–19	0.23
240028	9 01–20	0.27	240108	10 02–19	0.32	240188	12 00–19	0.31	240268	13 02–20	0.33	240348	14 01–20	0.38	240428	12 99–19	0.39
240029	13 94–20	0.22	240109	11 02–19	0.31	240189	13 98–19	0.31	240269	11 02–20	0.37	240349	15 97–19	0.36	240429	11 92–19	0.26
240030	11 01–20	0.37	240110	10 02–19	0.28	240190	10 01–19	0.28	240270	12 01–19	0.32	240350	12 00–19	0.35	240430	10 01–19	0.22
240031	13 01–20	0.25	240111	11 02–19	0.40	240191	11 02–19	0.31	240271	8 02–20	0.26	240351	13 01–20	0.36	240431	12 01–19	0.53
240032	13 01–20	0.34	240112	12 02–20	0.20	240192	11 02–19	0.26	240272	13 00–20	0.35	240352	11 02–19	0.30	240432	10 03–20	0.26
240033	12 96–20	0.35	240113	10 02–19	0.31	240193	11 02–19	0.27	240273	10 02–20	0.36	240353	10 99–20	0.40	240433	10 97–19	0.29
240034	14 99–20	0.34	240114	8 02–20	0.39	240194	11 98–19	0.31	240274	12 02–20	0.28	240354	13 97–19	0.45	240434	14 01–20	0.33
240035	11 01–20	0.34	240115	10 02–18	0.31	240195	13 01–19	0.33	240275	11 02–20	0.35	240355	10 93–20	0.38	240435	11 03–19	0.36
240036	12 96–20	0.32	240116	11 00–19	0.29	240196	14 95–20	0.34	240276	9 02–20	0.29	240356	13 03–20	0.32	240436	13 93–19	0.35
240037	11 99–20	0.39	240117	12 00–19	0.29	240197	12 01–19	0.34	240277	12 99–20	0.36	240357	12 03–20	0.34	240437	12 01–20	0.29
240038	12 97–19	0.37	240118	12 95–20	0.34	240198	13 01–19	0.22	240278	12 02–20	0.28	240358	11 03–20	0.40	240438	12 03–19	0.31
240039	12 01–20	0.34	240119	14 98–19	0.27	240199	11 02–19	0.34	240279	13 99–20	0.36	240359	15 01–19	0.27	240439	12 96–20	0.32
240040	12 01–20	0.38	240120	11 02–20	0.27	240200	12 01–19	0.30	240280	12 03–20	0.31	240360	13 99–19	0.35	240440	10 01–19	0.26
240041	12 01–20	0.35	240121	12 00–20	0.30	240201	14 93–20	0.30	240281	9 03–20	0.28	240361	12 99–19	0.32	240441	13 02–20	0.28
240042	12 96–20	0.28	240122	13 96–20	0.29	240202	12 01–19	0.33	240282	10 03–18	0.34	240362	16 91–19	0.35	240442	12 02–20	0.35
240043	9 94–20	0.41	240123	11 02–19	0.23	240203	12 93–19	0.32	240283	13 01–20	0.26	240363	14 91–19	0.29	240443	13 96–19	0.29
240044	13 00–20	0.35	240124	10 02–20	0.38	240204	13 02–20	0.30	240284	13 00–20	0.25	240364	11 03–19	0.28	240444	12 03–20	0.29
240045	12 01–20	0.36	240125	10 02–19	0.46	240205	11 02–19	0.29	240285	11 96–19	0.29	240365	13 99–20	0.35	240445	10 02–20	0.37
240046	16 99–20	0.38	240126	13 98–19	0.29	240206	13 01–19	0.32	240286	11 00–19	0.48	240366	10 98–20	0.29	240446	13 76–19	0.47
240047	11 01–20	0.33	240127	15 98–19	0.40	240207	11 02–19	0.32	240287	10 03–20	0.43	240367	13 03–20	0.28	240447	11 98–19	0.35
240048	13 01–20	0.46	240128	10 02–19	0.27	240208	11 01–20	0.35	240288	10 03–20	0.41	240368	12 99–18	0.38	240448	12 98–20	0.29
240049	14 99–20	0.36	240129	11 02–20	0.32	240209	11 02–20	0.30	240289	12 03–20	0.29	240369	14 91–19	0.26	240449	10 03–20	0.31
240050	11 01–20	0.28	240130	9 02–20	0.45	240210	10 02–19	0.36	240290	13 96–20	0.27	240370	10 03–19	0.43	240450	14 97–20	0.33
240051	11 01–19	0.28	240131	13 98–19	0.28	240211	11 02–20	0.32	240291	13 03–20	0.32	240371	9 00–20	0.30	240451	11 03–20	0.31
240052	14 01–20	0.32	240132	12 00–20	0.42	240212	9 01–19	0.21	240292	14 96–19	0.30	240372	12 03–20	0.39	240452	11 03–20	0.36
240053	14 01–20	0.32	240133	10 02–20	0.45	240213	13 02–20	0.29	240293	11 01–20	0.39	240373	12 03–19	0.22	240453	12 01–20	0.39
240054	10 01–20	0.31	240134	13 02–19	0.38	240214	9 02–20	0.36	240294	9 03–20	0.27	240374	14 99–20	0.29	240454	12 00–19	0.35
240055	9 99–20	0.38	240135	11 02–19	0.27	240215	12 97–20	0.41	240295	13 95–19	0.32	240375	10 03–19	0.46	240455	10 99–20	0.36
240056	11 01–18	0.37	240136	12 00–19	0.39	240216	13 97–20	0.38	240296	9 98–20	0.40	240376	13 01–19	0.35	240456	13 98–19	0.36
240057	15 96–20	0.39	240137	16 90–19	0.37	240217	9 02–20	0.33	240297	13 96–20	0.25	240377	11 03–20	0.29	240457	11 99–20	0.39
240058	13 01–20	0.28	240138	13 99–19	0.40	240218	12 02–19	0.29	240298	13 01–20	0.27	240378	11 03–20	0.36	240458	12 02–20	0.33
240059	15 95–20	0.32	240139	10 02–19	0.24	240219	12 02–20	0.37	240299	10 03–20	0.34	240379	12 03–19	0.21	240459	12 02–20	0.31
240060	13 01–20	0.33	240140	12 02–20	0.34	240220	12 02–19	0.24	240300	13 01–20	0.32	240380	13 91–20	0.26	240460	12 98–19	0.30
240061	13 01–20	0.35	240141	13 02–19	0.31	240221	11 02–20	0.25	240301	11 03–20	0.29	240381	12 03–19	0.24	240461	8 02–20	0.44
240062	10 01–20	0.34	240142	13 98–19	0.25	240222	12 02–20	0.26	240302	12 03–20	0.22	240382	10 03–19	0.44	240462	9 03–20	0.31
240063	13 01–20	0.36	240143	11 02–19	0.20	240223	12 96–19	0.33	240303	10 03–19	0.32	240383	9 99–19	0.28	240463	12 03–20	0.35
240064	13 01–20	0.31	240144	12 02–20	0.29	240224	13 02–20	0.21	240304	10 01–20	0.30	240384	9 01–20	0.31	240464	9 99–20	0.31
240065	9 01–19	0.32	240145	10 02–20	0.37	240225	12 01–19	0.34	240305	11 03–20	0.29	240385	12 94–19	0.36	240465	10 04–20	0.25
240066	12 00–19	0.42	240146	10 02–20	0.41	240226	12 02–20	0.35	240306	15 00–20	0.37	240386	12 03–19	0.31	240466	12 03–20	0.27
240067	14 99–20	0.42	240147	9 02–19	0.36	240227	14 02–20	0.36	240307	9 01–20	0.35	240387	9 03–19	0.40	240467	10 00–20	0.32
240068	14 00–20	0.31	240148	9 02–20	0.37	240228	10 99–20	0.36	240308	12 96–20	0.26	240388	11 03–20	0.41	240468	11 96–20	0.30
240069	13 01–20	0.32	240149	10 02–19	0.31	240229	11 98–19	0.28	240309	13 96–20	0.26	240389	11 03–20	0.35	240469	15 02–20	0.31
240070	11 01–19	0.33	240150	13 00–19	0.50	240230	11 02–20	0.28	240310	14 02–20	0.29	240390	11 99–19	0.33	240470	12 97–19	0.26
240071	12 01–20	0.30	240151	11 98–20	0.25	240231	9 02–20	0.42	240311	13 01–20	0.29	240391	11 99–19	0.31	240471	12 04–20	0.30
240072	9 01–20	0.39	240152	12 01–19	0.37	240232	10 02–20	0.32	240312	10 98–20	0.25	240392	10 03–20	0.35	240472	12 00–20	0.29
240073	12 00–20	0.26	240153	13 99–19	0.31	240233	12 02–19	0.35	240313	7 00–20	0.46	240393	11 01–19	0.38	240473	13 02–19	0.30
240074	11 02–20	0.30	240154	12 85–19	0.28	240234	9 01–19	0.41	240314	10 03–20	0.30	240394	8 03–18	0.44	240474	15 92–20	0.29
240075	13 00–20	0.29	240155	9 98–19	0.28	240235	14 01–19	0.31	240315	13 96–20	0.29	240395	11 01–19	0.28	240475	12 03–19	0.27
240076	9 02–19	0.30	240156	13 98–19	0.28	240236	12 01–19	0.24	240316	13 02–20	0.30	240396	13 99–19	0.31	240476	15 01–20	0.38
240077	9 01–20	0.27	240157	14 98–19	0.25	240237	14 97–20	0.51	240317	12 01–20	0.31	240397	12 98–20	0.36	240477	9 02–20	0.35
240078	10 02–19	0.29	240158	14 93–20	0.25	240238	12 94–20	0.30	240318	12 03–20	0.28	240398	11 01–19	0.22	240478	7 02–19	0.28
240079	11 02–20	0.29	240159	10 02–19	0.25	240239	12 02–20	0.36	240319	13 99–20	0.38	240399	9 94–19	0.23	240479	10 03–20	0.29
240080	11 00–20	0.34	240160	13 94–19	0.36	240240	11 02–20	0.34	240320	7 98–19	0.46	240400	12 99–20	0.35	240480	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
		″			″			″			″			″			″
240481	10 99–20	0.34	240561	12 03–20	0.33	240641	14 97–19	0.34	240721	13 04–20	0.26	240801	10 98–20	0.25	240881	13 92–20	0.27
240482	10 04–20	0.26	240562	10 04–19	0.37	240642	11 00–20	0.32	240722	9 02–19	0.23	240802	12 98–19	0.33	240882	12 04–20	0.21
240483	10 97–20	0.37	240563	12 02–20	0.32	240643	12 99–19	0.28	240723	14 03–19	0.31	240803	12 02–19	0.33	240883	10 02–20	0.31
240484	10 04–20	0.32	240564	13 01–20	0.38	240644	10 95–19	0.32	240724	11 05–19	0.30	240804	10 03–19	0.24	240884	12 96–19	0.24
240485	11 00–20	0.31	240565	10 03–20	0.36	240645	13 95–19	0.29	240725	13 00–20	0.25	240805	12 00–19	0.34	240885	11 06–19	0.25
240486	15 00–20	0.23	240566	13 93–20	0.34	240646	9 05–19	0.41	240726	10 01–18	0.32	240806	14 95–19	0.31	240886	11 02–19	0.26
240487	12 01–19	0.38	240567	11 01–20	0.33	240647	12 01–19	0.30	240727	11 02–20	0.23	240807	12 99–20	0.30	240887	11 02–19	0.30
240488	13 99–20	0.33	240568	11 00–20	0.29	240648	11 99–19	0.50	240728	11 00–20	0.26	240808	11 01–20	0.28	240888	10 01–20	0.27
240489	11 04–20	0.23	240569	13 00–20	0.23	240649	13 98–19	0.36	240729	9 05–19	0.42	240809	12 96–20	0.26	240889	12 02–20	0.31
240490	13 02–20	0.25	240570	11 01–20	0.38	240650	12 01–19	0.40	240730	11 99–20	0.34	240810	14 00–20	0.28	240890	9 00–19	0.31
240491	13 02–20	0.27	240571	13 03–20	0.25	240651	12 03–19	0.24	240731	8 00–20	0.35	240811	13 01–20	0.25	240891	9 01–19	0.37
240492	14 01–20	0.28	240572	13 94–20	0.37	240652	14 97–19	0.30	240732	12 04–20	0.21	240812	13 01–20	0.21	240892	9 02–19	0.39
240493	7 93–20	0.29	240573	15 97–20	0.23	240653	13 93–19	0.36	240733	12 03–20	0.27	240813	11 99–20	0.32	240893	9 00–18	0.28
240494	9 04–20	0.33	240574	12 02–20	0.33	240654	12 00–19	0.33	240734	11 02–20	0.33	240814	12 00–19	0.32	240894	13 01–20	0.29
240495	13 01–20	0.37	240575	11 95–20	0.30	240655	16 95–20	0.30	240735	11 05–20	0.28	240815	13 99–20	0.34	240895	15 96–20	0.34
240496	10 04–20	0.26	240576	10 02–19	0.39	240656	10 02–19	0.35	240736	11 96–20	0.24	240816	14 00–20	0.29	240896	10 99–20	0.34
240497	11 04–20	0.33	240577	13 93–20	0.28	240657	11 01–19	0.31	240737	9 04–20	0.27	240817	11 01–20	0.29	240897	11 06–20	0.36
240498	9 93–18	0.39	240578	15 97–20	0.31	240658	12 00–19	0.33	240738	10 02–20	0.37	240818	11 91–20	0.36	240898	14 02–19	0.24
240499	13 00–20	0.33	240579	12 03–20	0.32	240659	7 05–19	0.33	240739	13 01–20	0.32	240819	12 98–19	0.32	240899	10 99–19	0.24
240500	14 00–20	0.27	240580	13 97–20	0.24	240660	12 00–19	0.31	240740	13 02–20	0.27	240820	13 99–20	0.29	240900	12 03–19	0.32
240501	15 94–20	0.30	240581	11 04–19	0.30	240661	10 92–19	0.48	240741	13 01–20	0.29	240821	11 03–20	0.26	240901	11 04–20	0.30
240502	12 93–20	0.31	240582	11 99–20	0.34	240662	12 03–20	0.34	240742	15 03–20	0.22	240822	9 01–20	0.32	240902	13 96–20	0.33
240503	12 98–20	0.39	240583	11 02–20	0.32	240663	13 01–19	0.32	240743	10 02–19	0.31	240823	14 99–20	0.25	240903	13 92–19	0.27
240504	13 95–20	0.26	240584	9 00–19	0.35	240664	11 03–19	0.30	240744	11 01–20	0.27	240824	12 04–19	0.31	240904	13 00–20	0.25
240505	12 01–19	0.36	240585	11 97–20	0.29	240665	13 00–19	0.33	240745	14 00–20	0.27	240825	14 92–20	0.30	240905	9 03–18	0.28
240506	14 95–20	0.33	240586	13 03–20	0.33	240666	12 02–19	0.35	240746	10 00–20	0.23	240826	14 92–20	0.32	240906	14 00–20	0.29
240507	9 04–20	0.32	240587	11 96–18	0.25	240667	12 96–19	0.32	240747	13 01–20	0.30	240827	10 01–19	0.27	240907	10 03–18	0.25
240508	11 98–20	0.33	240588	14 99–20	0.33	240668	12 96–19	0.26	240748	8 03–20	0.29	240828	9 00–18	0.20	240908	9 04–19	0.30
240509	12 95–20	0.37	240589	11 03–20	0.31	240669	12 03–19	0.39	240749	15 92–20	0.22	240829	11 94–19	0.32	240909	10 04–19	0.27
240510	11 02–20	0.23	240590	11 96–20	0.23	240670	10 03–19	0.37	240750	14 00–20	0.24	240830	12 04–20	0.38	240910	10 04–19	0.26
240511	15 98–20	0.31	240591	13 00–20	0.25	240671	14 01–19	0.32	240751	14 02–20	0.30	240831	9 02–19	0.23	240911	14 95–20	0.34
240512	9 02–20	0.24	240592	14 95–19	0.28	240672	13 92–19	0.37	240752	11 02–19	0.25	240832	12 93–20	0.21	240912	13 96–20	0.36
240513	13 93–20	0.24	240593	13 01–20	0.24	240673	11 03–18	0.19	240753	11 99–20	0.28	240833	12 02–19	0.28	240913	11 02–19	0.35
240514	10 02–20	0.36	240594	9 04–19	0.27	240674	13 01–19	0.26	240754	13 05–20	0.31	240834	11 03–20	0.25	240914	12 06–20	0.18
240515	11 04–20	0.33	240595	12 99–20	0.34	240675	10 03–19	0.31	240755	14 94–20	0.22	240835	8 00–19	0.30	240915	10 02–19	0.30
240516	8 02–20	0.42	240596	9 04–19	0.41	240676	13 01–19	0.41	240756	10 01–18	0.38	240836	11 04–20	0.32	240916	11 95–20	0.35
240517	12 04–20	0.27	240597	11 03–20	0.31	240677	11 05–19	0.32	240757	11 99–20	0.22	240837	13 99–20	0.28	240917	9 02–19	0.40
240518	12 04–19	0.33	240598	12 95–20	0.30	240678	13 96–19	0.28	240758	12 01–20	0.27	240838	15 93–20	0.44	240918	12 95–20	0.32
240519	11 01–20	0.28	240599	11 03–20	0.35	240679	14 01–19	0.31	240759	11 96–20	0.31	240839	11 00–20	0.26	240919	11 01–19	0.37
240520	12 04–20	0.34	240600	12 02–19	0.39	240680	12 01–18	0.35	240760	14 02–20	0.24	240840	11 01–19	0.25	240920	13 00–20	0.23
240521	10 04–19	0.28	240601	11 03–20	0.29	240681	12 00–19	0.32	240761	17 94–20	0.28	240841	13 99–20	0.34	240921	11 95–19	0.19
240522	10 91–20	0.32	240602	13 92–20	0.26	240682	14 97–20	0.27	240762	13 01–20	0.32	240842	11 00–20	0.28	240922	11 00–20	0.27
240523	12 01–20	0.29	240603	12 04–20	0.24	240683	12 05–19	0.27	240763	12 01–19	0.19	240843	12 97–19	0.24	240923	9 93–19	0.24
240524	11 01–20	0.22	240604	9 00–18	0.31	240684	12 02–19	0.26	240764	15 93–20	0.25	240844	10 02–18	0.31	240924	12 00–20	0.21
240525	10 99–20	0.34	240605	12 00–20	0.43	240685	9 02–19	0.35	240765	11 99–20	0.31	240845	9 02–19	0.33	240925	11 93–19	0.34
240526	14 99–19	0.42	240606	9 00–17	0.28	240686	11 02–20	0.26	240766	11 02–20	0.33	240846	11 03–20	0.30	240926	11 93–19	0.34
240527	14 96–19	0.32	240607	11 04–19	0.32	240687	10 05–20	0.21	240767	15 94–20	0.23	240847	13 00–19	0.23	240927	12 95–19	0.35
240528	12 95–19	0.27	240608	9 01–19	0.35	240688	13 01–19	0.22	240768	14 00–20	0.33	240848	11 00–18	0.31	240928	10 02–19	0.31
240529	12 99–19	0.27	240609	8 00–18	0.40	240689	11 97–20	0.24	240769	9 99–20	0.27	240849	10 04–19	0.26	240929	12 95–19	0.28
240530	12 95–20	0.32	240610	10 00–19	0.37	240690	14 00–19	0.33	240770	11 02–20	0.30	240850	12 96–20	0.29	240930	12 96–20	0.39
240531	13 98–20	0.41	240611	12 99–20	0.36	240691	12 02–19	0.26	240771	12 05–20	0.23	240851	12 02–19	0.28	240931	9 04–19	0.37
240532	11 02–20	0.31	240612	10 04–19	0.34	240692	11 02–20	0.25	240772	14 93–19	0.36	240852	8 99–20	0.29	240932	12 95–20	0.33
240533	13 95–20	0.33	240613	10 04–19	0.22	240693	10 00–20	0.31	240773	14 95–19	0.29	240853	12 03–20	0.28	240933	12 99–19	0.25
240534	12 04–20	0.24	240614	11 02–20	0.31	240694	11 01–19	0.39	240774	11 00–19	0.32	240854	12 03–20	0.35	240934	12 91–19	0.31
240535	13 01–20	0.25	240615	13 97–19	0.27	240695	12 00–20	0.28	240775	14 99–20	0.31	240855	10 03–20	0.25	240935	13 92–19	0.23
240536	10 04–20	0.25	240616	10 99–20	0.28	240696	13 99–20	0.37	240776	13 98–20	0.28	240856	13 97–20	0.24	240936	10 04–19	0.44
240537	12 95–20	0.29	240617	12 02–20	0.34	240697	11 05–19	0.44	240777	15 00–20	0.28	240857	11 00–19	0.25	240937	8 02–19	0.30
240538	11 04–20	0.26	240618	12 00–19	0.29	240698	15 83–20	0.35	240778	14 02–20	0.26	240858	11 99–20	0.25	240938	11 00–20	0.27
240539	13 95–20	0.25	240619	13 00–20	0.27	240699	11 03–19	0.23	240779	14 99–20	0.36	240859	8 02–17	0.30	240939	12 00–19	0.26
240540	10 00–20	0.39	240620	12 93–20	0.38	240700	10 01–19	0.35	240780	14 99–20	0.37	240860	15 96–20	0.29	240940	11 02–19	0.29
240541	11 02–20	0.27	240621	12 99–20	0.32	240701	11 04–19	0.27	240781	13 00–20	0.33	240861	13 01–20	0.28	240941	11 03–18	0.26
240542	11 04–20	0.39	240622	11 01–18	0.27	240702	11 00–19	0.35	240782	12 01–20	0.30	240862	11 01–20	0.36	240942	8 04–18	0.28
240543	13 96–20	0.27	240623	13 99–20	0.32	240703	15 99–20	0.28	240783	12 04–20	0.34	240863	14 99–20	0.35	240943	13 02–20	0.36
240544	11 03–18	0.31	240624	12 99–20	0.33	240704	11 95–20	0.27	240784	14 99–20	0.34	240864	12 95–20	0.34	240944	11 02–19	0.39
240545	13 01–20	0.26	240625	10 95–19	0.42	240705	12 01–18	0.42	240785	14 02–20	0.25	240865	9 01–19	0.26	240945	8 02–19	0.28
240546	12 95–19	0.25	240626	12 02–19	0.27	240706	13 00–20	0.26	240786	10 05–20	0.25	240866	10 04–20	0.33	240946	10 91–19	0.30
240547	13 99–20	0.32	240627	12 03–19	0.31	240707	15 00–20	0.34	240787	15 00–20	0.25	240867	12 00–19	0.27	240947	11 03–20	0.24
240548	12 03–20	0.30	240628	10 91–18	0.38	240708	14 97–19	0.36	240788	10 05–20	0.29	240868	13 01–20	0.22	240948	9 03–18	0.26
240549	13 92–19	0.44	240629	9 01–19	0.33	240709	10 98–20	0.32	240789	12 97–20	0.30	240869	10 99–19	0.26	240949	12 94–19	0.22
240550	12 00–20	0.40	240630	15 00–20	0.30	240710	14 00–20	0.30	240790	11 00–19	0.27	240870	11 01–20	0.28	240950	12 97–19	0.30
240551	10 94–20	0.37	240631	10 01–18	0.35	240711	9 03–20	0.38	240791	10 02–19	0.23	240871	9 02–20	0.38	240951	9 03–18	0.31
240552	13 60–20	0.36	240632	13 01–20	0.27	240712	11 04–19	0.31	240792	11 05–20	0.35	240872	11 01–20	0.31	240952	14 02–19	0.27
240553	12 97–20	0.31	240633	10 03–19	0.31	240713	13 05–20	0.23	240793	11 05–20	0.27	240873	13 92–20	0.24	240953	14 99–19	0.24
240554	11 97–20	0.30	240634	13 99–19	0.35	240714	12 03–19	0.30	240794	10 04–20	0.31	240874	13 60–20	0.29	240954	12 97–19	0.27
240555	10 03–20	0.33	240635	12 01–19	0.30	240715	12 03–19	0.34	240795	10 01–19	0.29	240875	13 99–20	0.24	240955	12 93–19	0.35
240556	14 99–20	0.32	240636	11 99–16	0.29	240716	15 99–20	0.27	240796	13 00–20	0.23	240876	8 95–19	0.27	240956	10 93–19	0.30
240557	9 02–18	0.34	240637	12 01–18	0.32	240717	14 95–20	0.30	240797	12 95–18	0.31	240877	12 02–19	0.28	240957	13 02–19	0.32
240558	11 93–19	0.29	240638	12 99–18	0.36	240718	13 01–20	0.24	240798	12 99–19	0.27	240878	11 03–20	0.25	240958	12 00–19	0.33
240559	13 96–19	0.25	240639	11 01–19	0.35	240719	13 96–20	0.36	240799	11 03–20	0.24	240879	14 93–20	0.24	240959	12 00–19	0.27
240560	13 99–20	0.25	240640	14 60–18	0.33	240720	11 05–19	0.25	240800	10 03–20	0.24	240880	10 02–18	0.33	240960	9 97–19	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
		″			″			″			″			″			″
240961	12 03–19	0.20	241041	14 98–20	0.27	241121	13 00–20	0.37	241201	13 00–19	0.33	241281	10 00–20	0.38	241361	12 02–19	0.32
240962	14 99–19	0.26	241042	13 01–20	0.37	241122	13 03–20	0.29	241202	13 99–20	0.26	241282	11 03–19	0.32	241362	14 01–20	0.31
240963	12 03–19	0.34	241043	13 95–20	0.41	241123	12 99–20	0.28	241203	12 93–18	0.28	241283	11 02–19	0.31	241363	12 00–20	0.29
240964	12 99–19	0.47	241044	11 02–18	0.37	241124	12 03–19	0.28	241204	12 94–19	0.25	241284	14 00–19	0.29	241364	12 01–20	0.29
240965	17 95–19	0.26	241045	14 95–20	0.33	241125	13 00–20	0.35	241205	13 93–20	0.29	241285	13 02–19	0.25	241365	13 93–20	0.43
240966	14 99–19	0.25	241046	13 03–19	0.25	241126	14 99–20	0.32	241206	11 02–19	0.46	241286	11 00–20	0.31	241366	13 01–19	0.38
240967	12 95–19	0.26	241047	10 05–20	0.27	241127	13 00–20	0.31	241207	13 96–20	0.33	241287	12 05–20	0.26	241367	10 06–20	0.36
240968	11 99–19	0.17	241048	10 00–17	0.29	241128	15 95–20	0.34	241208	12 01–20	0.46	241288	13 02–19	0.40	241368	14 92–19	0.32
240969	13 02–20	0.36	241049	14 95–20	0.28	241129	14 84–19	0.38	241209	11 03–19	0.25	241289	8 06–18	0.32	241369	12 00–20	0.37
240970	10 04–19	0.30	241050	15 00–20	0.25	241130	10 04–20	0.38	241210	13 96–20	0.27	241290	11 99–20	0.29	241370	10 97–20	0.36
240971	11 04–19	0.27	241051	13 01–20	0.25	241131	14 00–20	0.33	241211	11 96–19	0.33	241291	10 96–20	0.27	241371	12 96–20	0.33
240972	13 99–19	0.29	241052	12 01–20	0.30	241132	13 00–20	0.33	241212	12 02–19	0.31	241292	14 01–20	0.24	241372	14 99–20	0.37
240973	12 95–19	0.25	241053	13 95–20	0.32	241133	14 02–20	0.38	241213	10 01–20	0.26	241293	13 93–20	0.30	241373	10 03–20	0.35
240974	14 95–19	0.23	241054	12 92–18	0.28	241134	13 73–20	0.42	241214	11 01–19	0.29	241294	14 01–20	0.32	241374	9 04–19	0.23
240975	12 03–19	0.28	241055	12 95–20	0.30	241135	12 00–20	0.33	241215	11 96–20	0.25	241295	14 00–20	0.29	241375	11 04–20	0.21
240976	8 06–18	0.30	241056	13 94–20	0.36	241136	12 86–19	0.46	241216	13 99–20	0.24	241296	13 98–20	0.30	241376	10 92–19	0.29
240977	12 95–18	0.27	241057	15 00–20	0.27	241137	10 99–20	0.27	241217	15 99–20	0.37	241297	13 04–20	0.23	241377	12 03–20	0.21
240978	10 01–19	0.37	241058	14 00–20	0.24	241138	11 04–20	0.28	241218	12 95–19	0.36	241298	11 98–20	0.31	241378	12 99–19	0.31
240979	11 98–19	0.30	241059	14 99–20	0.30	241139	10 05–20	0.31	241219	15 90–19	0.41	241299	11 04–20	0.25	241379	13 93–20	0.33
240980	15 95–19	0.25	241060	13 00–20	0.27	241140	11 04–20	0.26	241220	11 95–20	0.41	241300	12 02–19	0.29	241380	12 00–17	0.31
240981	13 00–19	0.30	241061	11 05–20	0.30	241141	10 06–19	0.30	241221	12 02–20	0.34	241301	11 02–19	0.30	241381	14 99–19	0.32
240982	12 00–19	0.39	241062	11 04–18	0.25	241142	13 00–20	0.32	241222	13 01–19	0.34	241302	13 02–19	0.33	241382	11 02–19	0.31
240983	11 01–19	0.40	241063	13 01–20	0.33	241143	13 94–19	0.35	241223	12 01–20	0.38	241303	12 04–20	0.29	241383	13 01–20	0.42
240984	14 95–19	0.24	241064	14 99–20	0.32	241144	11 03–20	0.34	241224	13 99–20	0.26	241304	13 01–20	0.27	241384	12 00–19	0.28
240985	14 97–20	0.31	241065	18 92–20	0.29	241145	11 04–20	0.34	241225	13 98–19	0.37	241305	12 00–20	0.34	241385	11 01–20	0.26
240986	16 91–19	0.35	241066	14 95–19	0.34	241146	11 00–20	0.23	241226	11 02–20	0.24	241306	12 05–20	0.20	241386	11 95–19	0.39
240987	9 03–18	0.35	241067	9 01–18	0.30	241147	16 96–20	0.31	241227	12 02–19	0.37	241307	13 94–20	0.23	241387	10 02–19	0.29
240988	12 93–19	0.30	241068	14 99–20	0.27	241148	11 92–20	0.28	241228	12 02–20	0.31	241308	14 93–19	0.33	241388	10 95–19	0.40
240989	11 02–19	0.26	241069	13 93–20	0.23	241149	12 99–20	0.32	241229	9 03–19	0.28	241309	15 97–20	0.25	241389	10 04–20	0.27
240990	11 02–20	0.18	241070	12 99–18	0.33	241150	14 96–20	0.36	241230	12 00–20	0.27	241310	13 99–20	0.25	241390	13 99–19	0.37
240991	10 04–19	0.32	241071	10 04–20	0.27	241151	12 03–20	0.31	241231	15 98–19	0.34	241311	13 98–20	0.38	241391	11 95–19	0.27
240992	14 93–19	0.36	241072	12 00–20	0.32	241152	12 95–20	0.26	241232	10 97–18	0.30	241312	13 03–20	0.23	241392	12 01–20	0.19
240993	13 96–19	0.29	241073	13 00–20	0.26	241153	11 00–20	0.28	241233	11 01–20	0.17	241313	10 98–19	0.20	241393	14 99–20	0.34
240994	13 01–19	0.29	241074	12 95–20	0.31	241154	9 01–20	0.31	241234	9 01–19	0.39	241314	11 02–19	0.33	241394	13 02–19	0.39
240995	8 03–19	0.27	241075	13 95–20	0.29	241155	12 02–20	0.37	241235	13 01–19	0.27	241315	13 93–19	0.21	241395	9 96–20	0.21
240996	10 03–18	0.34	241076	14 01–20	0.35	241156	12 98–19	0.26	241236	13 01–19	0.20	241316	13 02–19	0.27	241396	12 01–20	0.26
240997	12 95–18	0.24	241077	14 96–20	0.29	241157	13 01–18	0.30	241237	12 02–19	0.24	241317	13 95–20	0.23	241397	11 02–20	0.28
240998	14 98–19	0.24	241078	9 03–20	0.21	241158	14 94–20	0.29	241238	13 97–20	0.32	241318	14 98–20	0.25	241398	13 01–19	0.31
240999	13 02–20	0.20	241079	11 00–20	0.32	241159	13 99–20	0.20	241239	11 05–19	0.40	241319	12 02–19	0.28	241399	12 99–20	0.25
241000	13 95–19	0.40	241080	11 01–20	0.28	241160	12 02–20	0.31	241240	13 01–19	0.27	241320	13 03–20	0.30	241400	11 94–19	0.37
241001	13 97–19	0.32	241081	12 01–19	0.27	241161	13 98–20	0.26	241241	11 01–20	0.25	241321	14 04–20	0.34	241401	11 92–20	0.36
241002	13 91–19	0.23	241082	15 00–20	0.29	241162	10 02–18	0.37	241242	12 98–19	0.23	241322	11 96–18	0.33	241402	11 01–20	0.31
241003	13 01–19	0.27	241083	8 01–17	0.29	241163	11 02–19	0.28	241243	15 99–20	0.23	241323	14 00–20	0.26	241403	12 99–20	0.26
241004	12 03–19	0.39	241084	13 01–19	0.25	241164	13 98–19	0.29	241244	15 96–20	0.34	241324	12 01–20	0.24	241404	10 01–18	0.30
241005	13 97–19	0.27	241085	10 04–20	0.32	241165	12 03–20	0.33	241245	13 93–20	0.34	241325	11 01–20	0.34	241405	11 03–19	0.24
241006	12 03–20	0.26	241086	12 01–20	0.28	241166	13 03–19	0.36	241246	11 00–19	0.30	241326	13 60–19	0.34	241406	10 01–20	0.21
241007	12 03–19	0.36	241087	8 05–20	0.33	241167	11 98–19	0.37	241247	10 05–20	0.25	241327	11 04–19	0.24	241407	11 98–19	0.37
241008	14 96–19	0.32	241088	11 00–20	0.30	241168	12 03–20	0.44	241248	13 02–19	0.28	241328	11 95–20	0.29	241408	13 95–20	0.46
241009	10 02–19	0.31	241089	13 03–20	0.20	241169	14 95–20	0.29	241249	12 98–20	0.23	241329	10 99–20	0.27	241409	10 98–19	0.27
241010	13 01–19	0.30	241090	14 01–20	0.27	241170	10 04–20	0.35	241250	11 98–19	0.37	241330	11 01–19	0.29	241410	10 02–20	0.28
241011	11 01–19	0.28	241091	12 04–18	0.31	241171	10 96–18	0.30	241251	13 96–19	0.38	241331	13 01–20	0.31	241411	14 98–20	0.28
241012	10 01–19	0.28	241092	12 01–19	0.34	241172	12 02–19	0.23	241252	10 03–19	0.41	241332	11 01–20	0.30	241412	10 01–19	0.31
241013	13 93–19	0.24	241093	14 01–19	0.26	241173	12 02–20	0.19	241253	10 01–19	0.25	241333	10 02–19	0.37	241413	16 96–20	0.26
241014	12 93–19	0.32	241094	14 00–19	0.28	241174	12 95–18	0.28	241254	12 99–20	0.29	241334	10 02–19	0.22	241414	12 01–19	0.31
241015	11 96–19	0.23	241095	13 98–19	0.26	241175	13 96–20	0.32	241255	13 60–19	0.31	241335	14 93–19	0.29	241415	13 98–19	0.34
241016	12 00–20	0.30	241096	13 99–19	0.35	241176	12 02–19	0.37	241256	13 03–19	0.31	241336	13 02–20	0.31	241416	12 02–19	0.39
241017	9 01–19	0.38	241097	5 03–10	0.30	241177	15 01–20	0.26	241257	14 94–19	0.33	241337	12 02–19	0.30	241417	11 01–19	0.37
241018	14 01–19	0.27	241098	10 97–19	0.34	241178	14 99–20	0.19	241258	14 98–20	0.23	241338	9 02–19	0.29	241418	11 02–20	0.25
241019	14 02–19	0.29	241099	14 00–20	0.19	241179	11 00–20	0.26	241259	15 95–20	0.29	241339	13 01–19	0.20	241419	10 96–19	0.34
241020	11 01–20	0.37	241100	12 05–20	0.37	241180	12 01–20	0.35	241260	10 01–19	0.42	241340	11 04–20	0.27	241420	11 00–20	0.33
241021	11 04–19	0.24	241101	9 05–20	0.26	241181	11 06–20	0.42	241261	13 92–20	0.33	241341	14 96–19	0.33	241421	10 03–19	0.27
241022	14 01–20	0.34	241102	12 97–20	0.33	241182	14 95–19	0.28	241262	13 01–19	0.27	241342	16 01–20	0.24	241422	12 99–19	0.38
241023	11 99–19	0.36	241103	9 05–20	0.27	241183	14 98–19	0.28	241263	13 95–18	0.31	241343	15 99–20	0.36	241423	12 99–20	0.26
241024	14 02–19	0.24	241104	15 99–19	0.30	241184	14 00–20	0.33	241264	13 98–19	0.25	241344	11 01–20	0.28	241424	12 99–19	0.25
241025	11 01–20	0.31	241105	11 00–19	0.32	241185	11 03–20	0.34	241265	12 03–19	0.26	241345	11 02–19	0.23	241425	11 02–19	0.26
241026	14 98–20	0.34	241106	12 99–19	0.30	241186	11 02–20	0.26	241266	14 97–19	0.31	241346	11 01–20	0.27	241426	11 01–19	0.27
241027	14 00–20	0.20	241107	13 96–19	0.25	241187	10 05–20	0.28	241267	12 01–19	0.37	241347	10 02–19	0.23	241427	10 03–20	0.27
241028	12 01–20	0.38	241108	8 05–20	0.30	241188	10 01–20	0.25	241268	14 96–19	0.33	241348	13 95–20	0.24	241428	12 92–19	0.26
241029	15 98–20	0.31	241109	12 97–20	0.35	241189	14 99–19	0.27	241269	11 03–19	0.27	241349	12 01–19	0.25	241429	12 98–20	0.22
241030	9 06–19	0.26	241110	10 03–20	0.22	241190	12 94–18	0.27	241270	13 00–19	0.45	241350	12 03–20	0.31	241430	13 94–19	0.33
241031	13 01–19	0.35	241111	12 01–20	0.25	241191	11 97–20	0.27	241271	10 05–20	0.37	241351	10 01–19	0.30	241431	11 02–20	0.25
241032	12 01–20	0.26	241112	12 04–20	0.36	241192	12 03–20	0.39	241272	9 02–18	0.25	241352	12 03–20	0.30	241432	10 92–20	0.26
241033	14 00–20	0.27	241113	14 02–20	0.29	241193	13 02–20	0.31	241273	15 60–19	0.26	241353	14 01–20	0.26	241433	14 91–19	0.28
241034	13 02–19	0.25	241114	13 02–19	0.28	241194	10 03–19	0.17	241274	10 04–20	0.28	241354	13 05–20	0.27	241434	11 01–20	0.27
241035	13 04–20	0.30	241115	13 94–20	0.35	241195	11 02–19	0.28	241275	12 03–20	0.22	241355	13 00–20	0.35	241435	15 96–20	0.31
241036	14 01–20	0.30	241116	15 00–19	0.32	241196	11 03–20	0.28	241276	11 02–20	0.25	241356	14 98–19	0.34	241436	14 00–20	0.29
241037	10 05–19	0.31	241117	13 96–18	0.42	241197	13 93–19	0.34	241277	13 95–20	0.39	241357	12 96–20	0.33	241437	13 03–20	0.17
241038	15 93–20	0.33	241118	12 00–20	0.31	241198	11 02–20	0.27	241278	12 96–19	0.40	241358	14 00–20	0.22	241438	12 03–20	0.21
241039	16 93–20	0.27	241119	12 00–20	0.33	241199	14 98–19	0.38	241279	9 01–20	0.26	241359	14 98–19	0.33	241439	11 92–20	0.24
241040	14 01–20	0.26	241120	13 94–20	0.29	241200	12 98–19	0.27	241280	13 91–20	0.30	241360	13 99–20	0.26	241440	13 02–19	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
		″			″			″			″			″			″
241441	14 01–20	0.35	241521	13 00–20	0.27	241601	11 98–20	0.43	241681	13 00–20	0.33	241761	12 01–19	0.40	241841	11 01–20	0.31
241442	14 94–20	0.25	241522	13 94–20	0.31	241602	8 99–18	0.39	241682	9 00–19	0.42	241762	9 01–19	0.39	241842	11 01–20	0.35
241443	13 00–20	0.28	241523	13 00–19	0.28	241603	12 99–19	0.41	241683	14 98–20	0.28	241763	9 01–19	0.46	241843	13 01–19	0.35
241444	13 04–20	0.27	241524	15 93–20	0.29	241604	12 99–19	0.37	241684	12 00–20	0.38	241764	11 96–19	0.29	241844	15 00–20	0.40
241445	14 99–19	0.28	241525	11 02–19	0.24	241605	14 99–20	0.46	241685	11 00–20	0.30	241765	12 01–19	0.35	241845	14 96–19	0.36
241446	12 94–20	0.32	241526	11 03–19	0.31	241606	9 96–19	0.34	241686	13 80–19	0.43	241766	14 60–19	0.27	241846	10 01–19	0.43
241447	14 01–19	0.21	241527	13 01–19	0.29	241607	9 99–19	0.45	241687	16 00–20	0.34	241767	12 01–19	0.27	241847	14 01–20	0.42
241448	10 02–19	0.27	241528	15 96–19	0.22	241608	13 99–20	0.34	241688	12 00–20	0.36	241768	13 01–19	0.34	241848	10 01–19	0.39
241449	12 98–20	0.32	241529	9 00–20	0.37	241609	8 99–20	0.44	241689	13 00–19	0.31	241769	10 01–18	0.31	241849	12 96–20	0.27
241450	11 00–19	0.27	241530	11 03–20	0.22	241610	13 77–20	0.37	241690	10 00–20	0.40	241770	11 01–19	0.29	241850	11 01–19	0.36
241451	16 95–19	0.26	241531	12 99–19	0.28	241611	14 95–20	0.30	241691	11 91–20	0.37	241771	12 94–19	0.29	241851	15 99–20	0.27
241452	8 04–19	0.28	241532	13 97–20	0.27	241612	11 99–20	0.37	241692	13 00–20	0.35	241772	12 01–19	0.33	241852	11 01–20	0.41
241453	11 01–19	0.33	241533	14 94–19	0.37	241613	9 99–19	0.31	241693	11 00–20	0.27	241773	13 00–19	0.25	241853	13 01–19	0.27
241454	11 04–19	0.28	241534	11 71–20	0.41	241614	11 99–20	0.39	241694	13 00–20	0.24	241774	10 01–19	0.37	241854	15 00–20	0.35
241455	9 93–19	0.29	241535	9 01–17	0.34	241615	14 91–19	0.23	241695	13 00–20	0.37	241775	14 93–19	0.30	241855	12 01–19	0.33
241456	11 01–19	0.30	241536	11 93–20	0.42	241616	15 99–20	0.30	241696	13 99–20	0.27	241776	14 01–20	0.25	241856	11 01–20	0.36
241457	14 94–19	0.31	241537	11 94–19	0.23	241617	11 99–19	0.34	241697	14 86–20	0.34	241777	13 92–20	0.32	241857	13 01–20	0.31
241458	13 01–19	0.29	241538	10 01–19	0.46	241618	12 99–19	0.31	241698	14 00–19	0.32	241778	13 01–20	0.30	241858	10 01–19	0.34
241459	11 04–20	0.30	241539	13 95–19	0.27	241619	10 84–19	0.44	241699	11 00–20	0.33	241779	10 01–20	0.34	241859	12 01–20	0.35
241460	14 02–19	0.26	241540	8 99–20	0.35	241620	11 99–20	0.31	241700	12 00–20	0.36	241780	10 01–19	0.42	241860	10 01–20	0.26
241461	13 01–19	0.39	241541	14 98–20	0.29	241621	13 99–20	0.35	241701	13 93–20	0.31	241781	10 01–19	0.34	241861	12 01–20	0.24
241462	12 00–19	0.36	241542	13 99–20	0.30	241622	12 99–20	0.33	241702	11 00–20	0.40	241782	12 01–19	0.29	241862	11 01–19	0.37
241463	12 96–18	0.26	241543	12 01–19	0.30	241623	11 93–19	0.46	241703	12 00–20	0.33	241783	13 94–20	0.42	241863	14 01–20	0.22
241464	14 97–19	0.25	241544	12 04–20	0.27	241624	10 99–19	0.35	241704	11 00–19	0.40	241784	12 01–20	0.33	241864	13 94–20	0.33
241465	10 04–20	0.31	241545	11 01–19	0.28	241625	12 99–20	0.39	241705	12 93–19	0.44	241785	14 00–20	0.31	241865	11 01–19	0.27
241466	15 98–20	0.27	241546	14 04–20	0.27	241626	11 99–18	0.32	241706	11 00–20	0.34	241786	10 01–19	0.37	241866	15 98–20	0.24
241467	13 00–20	0.27	241547	14 01–20	0.29	241627	13 99–20	0.31	241707	14 00–19	0.33	241787	11 01–20	0.35	241867	12 01–20	0.43
241468	14 00–20	0.30	241548	14 00–20	0.21	241628	9 99–18	0.25	241708	13 00–20	0.39	241788	13 01–19	0.31	241868	13 96–20	0.31
241469	11 99–18	0.27	241549	11 00–20	0.29	241629	10 99–20	0.36	241709	10 00–20	0.33	241789	11 01–20	0.34	241869	13 00–20	0.31
241470	14 96–20	0.24	241550	13 95–20	0.24	241630	14 99–20	0.27	241710	14 00–20	0.33	241790	13 01–20	0.38	241870	11 99–18	0.29
241471	15 96–20	0.29	241551	12 02–20	0.30	241631	14 94–20	0.31	241711	12 00–19	0.34	241791	11 01–20	0.29	241871	11 93–20	0.51
241472	12 02–20	0.30	241552	11 99–20	0.32	241632	13 99–20	0.38	241712	14 00–20	0.36	241792	11 01–19	0.41	241872	15 90–20	0.28
241473	15 95–19	0.42	241553	12 96–20	0.28	241633	12 99–19	0.30	241713	11 00–20	0.43	241793	12 01–19	0.32	241873	13 01–20	0.30
241474	12 01–19	0.26	241554	11 04–18	0.28	241634	12 99–19	0.35	241714	14 93–19	0.30	241794	10 01–20	0.35	241874	10 92–19	0.23
241475	10 03–20	0.23	241555	14 95–20	0.26	241635	12 98–19	0.38	241715	11 00–20	0.30	241795	14 01–20	0.31	241875	12 95–18	0.34
241476	11 03–19	0.26	241556	13 01–19	0.43	241636	12 99–20	0.36	241716	12 00–20	0.34	241796	13 96–20	0.25	241876	12 01–20	0.38
241477	11 00–20	0.31	241557	10 03–20	0.23	241637	10 99–20	0.30	241717	13 00–20	0.34	241797	12 90–20	0.31	241877	10 99–20	0.31
241478	11 04–20	0.23	241558	14 91–20	0.26	241638	14 99–20	0.32	241718	13 98–20	0.37	241798	12 01–20	0.42	241878	10 94–19	0.29
241479	15 01–20	0.23	241559	12 97–20	0.28	241639	12 99–19	0.48	241719	13 00–20	0.43	241799	12 01–19	0.40	241879	14 99–20	0.28
241480	10 05–20	0.28	241560	12 73–20	0.28	241640	13 97–20	0.39	241720	14 00–19	0.31	241800	12 01–19	0.33	241880	13 01–20	0.26
241481	13 98–20	0.34	241561	11 77–19	0.48	241641	12 99–19	0.26	241721	12 93–19	0.29	241801	12 01–20	0.35	241881	10 01–20	0.46
241482	13 98–20	0.31	241562	12 77–18	0.40	241642	9 00–20	0.26	241722	10 00–19	0.35	241802	12 01–19	0.32	241882	12 01–20	0.38
241483	13 97–19	0.27	241563	13 81–20	0.36	241643	12 00–19	0.33	241723	13 00–20	0.28	241803	13 01–20	0.30	241883	11 01–20	0.29
241484	14 01–20	0.27	241564	10 81–18	0.53	241644	13 99–19	0.36	241724	12 00–20	0.27	241804	11 01–18	0.33	241884	13 00–18	0.40
241485	13 02–19	0.27	241565	13 81–19	0.36	241645	11 00–20	0.26	241725	9 00–19	0.24	241805	12 99–19	0.20	241885	11 96–18	0.42
241486	13 01–19	0.28	241566	13 93–19	0.36	241646	11 00–19	0.33	241726	13 00–20	0.34	241806	11 60–20	0.32	241886	12 01–20	0.33
241487	10 04–20	0.19	241567	15 93–19	0.36	241647	9 98–19	0.39	241727	11 00–20	0.24	241807	11 01–20	0.36	241887	10 01–19	0.39
241488	13 98–19	0.29	241568	14 93–20	0.26	241648	15 00–19	0.40	241728	12 00–20	0.39	241808	8 01–19	0.37	241888	13 01–20	0.39
241489	11 01–20	0.28	241569	14 95–20	0.30	241649	11 00–19	0.42	241729	13 77–20	0.36	241809	11 01–19	0.40	241889	14 97–20	0.25
241490	12 02–19	0.26	241570	10 95–18	0.40	241650	11 00–20	0.40	241730	12 00–19	0.39	241810	15 91–20	0.36	241890	10 01–20	0.37
241491	12 05–20	0.26	241571	14 95–20	0.31	241651	11 93–20	0.31	241731	12 00–19	0.30	241811	12 01–20	0.37	241891	12 01–20	0.37
241492	12 04–20	0.22	241572	12 95–20	0.24	241652	11 00–19	0.32	241732	12 00–19	0.35	241812	9 01–19	0.43	241892	10 01–20	0.45
241493	14 01–20	0.24	241573	12 95–19	0.29	241653	13 95–19	0.43	241733	12 00–19	0.44	241813	10 01–19	0.39	241893	15 95–20	0.43
241494	14 94–20	0.20	241574	12 95–20	0.27	241654	11 00–19	0.46	241734	11 00–19	0.37	241814	15 01–20	0.34	241894	10 01–20	0.32
241495	15 01–20	0.27	241575	12 95–18	0.35	241655	12 00–19	0.31	241735	13 00–19	0.39	241815	12 01–20	0.33	241895	11 01–19	0.33
241496	10 03–18	0.31	241576	12 95–19	0.14	241656	9 00–19	0.51	241736	12 00–19	0.38	241816	9 01–18	0.40	241896	13 92–20	0.28
241497	11 02–20	0.31	241577	12 95–18	0.26	241657	14 00–18	0.31	241737	10 00–18	0.45	241817	13 01–20	0.32	241897	11 01–20	0.35
241498	13 00–19	0.26	241578	13 95–20	0.31	241658	10 00–20	0.31	241738	14 00–19	0.33	241818	11 97–19	0.48	241898	11 01–18	0.32
241499	11 01–20	0.21	241579	13 95–19	0.38	241659	11 00–19	0.35	241739	13 00–19	0.38	241819	11 00–19	0.31	241899	13 93–20	0.30
241500	12 03–20	0.30	241580	12 95–20	0.36	241660	13 96–20	0.31	241740	10 00–19	0.41	241820	11 01–20	0.28	241900	14 01–20	0.27
241501	12 01–20	0.27	241581	12 96–19	0.24	241661	10 00–20	0.34	241741	9 00–18	0.51	241821	13 01–20	0.28	241901	9 01–19	0.42
241502	13 04–19	0.26	241582	13 96–19	0.37	241662	11 00–20	0.42	241742	14 96–19	0.29	241822	11 96–19	0.39	241902	12 01–19	0.29
241503	15 00–20	0.29	241583	12 94–20	0.34	241663	12 00–20	0.44	241743	14 93–19	0.40	241823	13 01–20	0.28	241903	10 01–19	0.34
241504	14 96–20	0.24	241584	10 97–18	0.39	241664	12 00–20	0.37	241744	13 00–20	0.36	241824	10 01–20	0.39	241904	9 01–19	0.36
241505	11 98–18	0.26	241585	13 97–19	0.25	241665	13 00–20	0.35	241745	12 00–19	0.33	241825	13 01–20	0.28	241905	15 96–20	0.27
241506	14 01–20	0.33	241586	14 97–19	0.28	241666	15 97–20	0.32	241746	11 00–20	0.35	241826	12 00–19	0.21	241906	12 01–20	0.36
241507	13 01–20	0.26	241587	12 97–19	0.23	241667	12 93–20	0.32	241747	13 00–19	0.33	241827	12 01–20	0.27	241907	14 00–19	0.35
241508	14 01–19	0.31	241588	10 97–17	0.34	241668	14 95–20	0.29	241748	11 00–19	0.29	241828	12 01–20	0.37	241908	15 95–20	0.24
241509	13 95–20	0.31	241589	15 96–19	0.31	241669	16 93–20	0.42	241749	10 00–19	0.38	241829	14 99–19	0.29	241909	13 01–20	0.26
241510	14 00–20	0.34	241590	13 98–20	0.42	241670	13 98–20	0.27	241750	9 00–19	0.29	241830	13 93–20	0.29	241910	13 97–20	0.26
241511	15 00–20	0.33	241591	13 98–20	0.47	241671	12 00–20	0.28	241751	12 01–19	0.31	241831	14 78–19	0.35	241911	13 00–19	0.21
241512	12 01–20	0.32	241592	12 98–19	0.35	241672	12 00–20	0.34	241752	11 89–19	0.39	241832	9 01–19	0.33	241912	8 99–18	0.39
241513	13 95–20	0.26	241593	13 98–20	0.32	241673	9 00–19	0.44	241753	11 01–19	0.36	241833	12 98–19	0.28	241913	16 96–20	0.27
241514	13 01–20	0.21	241594	12 96–19	0.27	241674	13 99–20	0.34	241754	12 01–19	0.32	241834	11 01–19	0.38	241914	12 01–20	0.29
241515	10 00–19	0.29	241595	8 98–19	0.24	241675	10 95–20	0.38	241755	13 95–19	0.28	241835	11 01–19	0.33	241915	12 01–20	0.31
241516	14 93–20	0.34	241596	12 52–16	0.27	241676	14 00–20	0.29	241756	11 01–19	0.31	241836	13 92–19	0.34	241916	11 00–20	0.31
241517	15 78–20	0.29	241597	9 98–19	0.37	241677	12 00–20	0.29	241757	12 01–19	0.30	241837	14 01–20	0.41	241917	13 00–20	0.29
241518	12 03–20	0.30	241598	12 99–20	0.31	241678	12 99–19	0.34	241758	11 94–19	0.37	241838	13 01–20	0.30	241918	12 02–19	0.30
241519	12 01–20	0.25	241599	15 99–20	0.31	241679	13 00–20	0.31	241759	12 99–19	0.30	241839	10 01–20	0.33	241919	12 02–19	0.29
241520	10 00–20	0.30	241600	13 99–20	0.32	241680	10 96–20	0.36	241760	12 01–19	0.26	241840	10 01–19	0.35	241920	11 01–20	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
		″			″			″			″			″			″
241921	10 02–19	0.43	242001	14 98–20	0.38	242081	14 97–20	0.28	242161	14 99–20	0.29	242241	12 00–19	0.18	242321	13 02–20	0.39
241922	11 98–20	0.43	242002	11 02–19	0.44	242082	9 02–20	0.34	242162	10 00–20	0.37	242242	14 99–20	0.31	242322	13 01–19	0.26
241923	8 98–19	0.46	242003	11 02–20	0.25	242083	9 02–20	0.26	242163	14 97–20	0.33	242243	10 01–19	0.25	242323	10 01–18	0.38
241924	13 94–19	0.35	242004	13 00–19	0.30	242084	12 01–19	0.38	242164	14 00–19	0.43	242244	11 00–19	0.27	242324	11 95–19	0.34
241925	13 02–20	0.41	242005	14 98–19	0.28	242085	14 02–20	0.40	242165	11 01–20	0.39	242245	11 03–19	0.40	242325	10 00–20	0.36
241926	10 94–19	0.40	242006	12 02–19	0.36	242086	12 97–20	0.38	242166	10 03–19	0.36	242246	11 92–19	0.28	242326	12 03–20	0.33
241927	12 00–20	0.31	242007	10 98–19	0.30	242087	12 02–20	0.36	242167	10 03–20	0.29	242247	11 02–20	0.34	242327	9 92–20	0.27
241928	11 02–20	0.37	242008	12 02–20	0.28	242088	12 99–20	0.50	242168	12 03–20	0.34	242248	10 03–20	0.35	242328	14 98–20	0.35
241929	11 02–20	0.37	242009	9 02–20	0.35	242089	11 02–20	0.25	242169	12 00–19	0.39	242249	11 99–20	0.32	242329	12 03–19	0.36
241930	10 00–19	0.50	242010	12 01–19	0.36	242090	10 02–20	0.28	242170	11 03–20	0.32	242250	11 97–19	0.28	242330	9 03–19	0.35
241931	10 02–20	0.40	242011	11 02–19	0.24	242091	11 93–20	0.38	242171	10 01–20	0.21	242251	10 03–19	0.36	242331	11 99–20	0.33
241932	12 02–19	0.34	242012	13 97–19	0.27	242092	11 02–19	0.37	242172	9 03–20	0.31	242252	11 03–20	0.35	242332	10 00–19	0.29
241933	11 02–19	0.33	242013	10 98–19	0.34	242093	12 02–20	0.23	242173	11 96–20	0.40	242253	14 02–19	0.23	242333	13 00–20	0.32
241934	10 02–20	0.39	242014	13 00–19	0.38	242094	12 02–19	0.23	242174	12 03–20	0.45	242254	12 03–19	0.36	242334	12 00–20	0.36
241935	13 99–18	0.44	242015	9 02–19	0.27	242095	12 92–20	0.24	242175	10 03–20	0.37	242255	13 99–20	0.37	242335	11 01–18	0.36
241936	11 02–19	0.37	242016	12 02–20	0.32	242096	12 02–20	0.31	242176	12 03–20	0.31	242256	12 03–19	0.31	242336	11 02–20	0.29
241937	13 99–20	0.29	242017	12 02–19	0.28	242097	13 02–20	0.37	242177	12 97–19	0.21	242257	13 96–20	0.31	242337	12 98–19	0.36
241938	10 02–20	0.29	242018	9 02–20	0.34	242098	13 02–20	0.26	242178	13 03–19	0.30	242258	8 99–18	0.44	242338	13 02–20	0.28
241939	12 00–20	0.38	242019	12 01–19	0.27	242099	11 02–20	0.32	242179	13 01–20	0.32	242259	14 91–19	0.37	242339	11 00–19	0.45
241940	13 00–19	0.29	242020	11 02–19	0.39	242100	9 02–20	0.31	242180	13 01–20	0.37	242260	13 99–19	0.31	242340	11 03–20	0.28
241941	13 02–19	0.24	242021	11 02–20	0.24	242101	13 02–19	0.44	242181	12 02–19	0.40	242261	11 95–19	0.39	242341	11 95–19	0.42
241942	12 98–20	0.43	242022	14 95–19	0.30	242102	10 00–20	0.35	242182	11 03–20	0.36	242262	14 98–19	0.36	242342	15 98–19	0.34
241943	13 60–20	0.31	242023	11 98–19	0.29	242103	12 02–19	0.26	242183	13 03–20	0.36	242263	12 03–19	0.34	242343	9 03–19	0.36
241944	11 98–16	0.39	242024	12 01–18	0.30	242104	13 93–19	0.32	242184	13 94–20	0.29	242264	13 95–19	0.23	242344	14 96–20	0.34
241945	15 99–20	0.41	242025	8 02–20	0.38	242105	12 02–20	0.28	242185	12 00–20	0.21	242265	13 99–20	0.23	242345	11 03–20	0.36
241946	11 02–20	0.33	242026	10 02–19	0.34	242106	12 02–20	0.44	242186	12 03–20	0.27	242266	13 03–19	0.29	242346	11 99–20	0.27
241947	13 98–19	0.40	242027	12 02–19	0.27	242107	14 02–20	0.32	242187	5 85–17	0.41	242267	11 03–19	0.39	242347	10 03–20	0.31
241948	10 01–20	0.28	242028	11 02–19	0.27	242108	9 02–20	0.31	242188	12 95–20	0.30	242268	12 94–19	0.43	242348	11 02–20	0.35
241949	13 00–20	0.30	242029	10 02–18	0.31	242109	10 98–20	0.37	242189	12 96–20	0.37	242269	11 03–18	0.32	242349	12 99–20	0.19
241950	10 00–19	0.41	242030	12 96–19	0.31	242110	10 02–19	0.37	242190	12 00–20	0.28	242270	10 03–19	0.22	242350	13 90–20	0.28
241951	9 02–20	0.40	242031	13 02–20	0.35	242111	11 02–20	0.43	242191	8 03–17	0.30	242271	8 02–20	0.46	242351	13 96–19	0.26
241952	10 98–19	0.43	242032	10 02–20	0.27	242112	9 02–18	0.38	242192	10 03–20	0.29	242272	11 01–18	0.37	242352	10 02–20	0.27
241953	10 02–18	0.34	242033	12 01–19	0.34	242113	10 97–20	0.29	242193	12 98–19	0.33	242273	12 01–19	0.18	242353	11 02–20	0.39
241954	12 95–20	0.28	242034	11 94–19	0.29	242114	12 02–20	0.42	242194	15 99–19	0.39	242274	11 99–19	0.52	242354	12 04–20	0.28
241955	12 02–20	0.36	242035	10 01–19	0.31	242115	11 02–19	0.33	242195	14 01–19	0.28	242275	11 03–19	0.46	242355	13 02–20	0.30
241956	13 01–19	0.25	242036	10 95–19	0.41	242116	10 60–20	0.33	242196	11 01–20	0.42	242276	12 03–20	0.35	242356	12 98–19	0.25
241957	12 98–20	0.33	242037	14 98–19	0.32	242117	8 02–19	0.47	242197	12 01–19	0.24	242277	13 97–19	0.22	242357	13 99–20	0.28
241958	12 99–19	0.45	242038	12 02–19	0.30	242118	13 00–20	0.30	242198	12 02–20	0.31	242278	10 01–20	0.34	242358	9 02–20	0.36
241959	12 94–20	0.41	242039	13 98–19	0.31	242119	13 99–20	0.30	242199	10 99–20	0.27	242279	13 98–19	0.28	242359	10 98–18	0.36
241960	13 02–20	0.24	242040	12 94–20	0.29	242120	10 02–20	0.27	242200	13 99–18	0.31	242280	11 99–18	0.45	242360	11 02–20	0.29
241961	14 92–19	0.27	242041	12 00–19	0.30	242121	13 01–19	0.26	242201	12 98–19	0.36	242281	12 03–20	0.35	242361	13 01–20	0.28
241962	10 98–18	0.44	242042	12 02–20	0.37	242122	14 96–20	0.39	242202	13 95–20	0.34	242282	13 01–19	0.34	242362	13 01–20	0.34
241963	15 93–20	0.30	242043	14 02–20	0.33	242123	11 02–20	0.36	242203	12 03–20	0.31	242283	10 01–19	0.27	242363	11 04–20	0.26
241964	11 02–20	0.27	242044	13 02–20	0.32	242124	12 98–20	0.35	242204	11 02–20	0.29	242284	14 03–20	0.36	242364	11 00–19	0.35
241965	9 02–18	0.46	242045	12 97–20	0.27	242125	11 02–20	0.26	242205	13 02–20	0.40	242285	11 99–19	0.39	242365	14 94–20	0.26
241966	12 02–20	0.39	242046	12 02–20	0.30	242126	12 02–20	0.20	242206	14 02–20	0.41	242286	12 99–19	0.35	242366	14 00–19	0.26
241967	9 02–18	0.40	242047	11 02–19	0.37	242127	15 96–20	0.37	242207	11 03–20	0.33	242287	10 03–18	0.33	242367	10 99–20	0.33
241968	12 97–20	0.29	242048	13 01–19	0.30	242128	13 01–20	0.38	242208	14 01–20	0.32	242288	12 94–19	0.26	242368	11 04–19	0.34
241969	13 99–19	0.32	242049	10 02–20	0.27	242129	9 02–19	0.39	242209	13 03–20	0.35	242289	10 01–19	0.33	242369	12 91–20	0.28
241970	12 02–20	0.44	242050	12 00–20	0.34	242130	14 00–20	0.41	242210	13 99–20	0.35	242290	13 02–20	0.31	242370	13 04–20	0.25
241971	12 02–19	0.44	242051	13 00–20	0.34	242131	12 02–19	0.30	242211	7 03–20	0.46	242291	13 01–20	0.34	242371	12 01–20	0.33
241972	14 96–19	0.30	242052	12 02–20	0.35	242132	15 99–20	0.33	242212	10 03–18	0.37	242292	11 91–19	0.31	242372	12 95–20	0.19
241973	15 94–20	0.33	242053	12 93–20	0.33	242133	12 02–20	0.34	242213	12 03–19	0.26	242293	11 03–19	0.23	242373	14 94–20	0.36
241974	11 98–19	0.41	242054	12 02–19	0.34	242134	13 02–20	0.27	242214	12 02–20	0.38	242294	13 96–20	0.28	242374	10 02–20	0.29
241975	12 02–19	0.36	242055	13 98–19	0.24	242135	11 02–20	0.38	242215	13 02–20	0.37	242295	10 02–18	0.29	242375	10 04–20	0.25
241976	11 02–20	0.32	242056	12 02–19	0.28	242136	11 03–20	0.25	242216	12 03–20	0.41	242296	12 03–19	0.27	242376	13 99–20	0.31
241977	12 99–20	0.38	242057	9 02–20	0.36	242137	13 02–20	0.31	242217	9 03–19	0.25	242297	10 01–19	0.26	242377	10 04–19	0.36
241978	11 02–20	0.37	242058	9 02–18	0.44	242138	10 97–20	0.26	242218	12 99–19	0.35	242298	11 03–19	0.27	242378	17 96–20	0.29
241979	9 02–18	0.46	242059	12 02–20	0.36	242139	11 02–20	0.28	242219	9 03–20	0.50	242299	13 99–19	0.34	242379	11 02–20	0.31
241980	9 02–20	0.28	242060	14 96–20	0.30	242140	14 01–20	0.36	242220	8 03–18	0.44	242300	8 99–20	0.35	242380	11 01–20	0.27
241981	9 02–18	0.30	242061	12 02–19	0.24	242141	10 01–20	0.36	242221	11 01–19	0.38	242301	13 00–20	0.33	242381	9 00–19	0.23
241982	13 02–19	0.38	242062	11 02–20	0.36	242142	11 97–20	0.30	242222	13 92–19	0.30	242302	11 98–19	0.46	242382	10 00–19	0.32
241983	10 98–19	0.38	242063	13 94–20	0.31	242143	12 98–19	0.29	242223	10 99–19	0.39	242303	12 01–20	0.26	242383	12 99–20	0.33
241984	13 98–19	0.31	242064	9 95–18	0.47	242144	12 01–19	0.32	242224	10 03–20	0.35	242304	13 92–19	0.43	242384	11 04–20	0.35
241985	11 02–19	0.25	242065	10 02–20	0.32	242145	12 01–20	0.33	242225	10 92–18	0.29	242305	11 02–20	0.44	242385	13 02–20	0.35
241986	11 01–19	0.32	242066	12 02–20	0.34	242146	14 00–20	0.39	242226	15 95–20	0.32	242306	12 03–20	0.32	242386	12 93–19	0.28
241987	14 94–20	0.26	242067	11 02–19	0.38	242147	11 03–20	0.26	242227	12 99–20	0.42	242307	11 92–20	0.34	242387	11 93–20	0.29
241988	12 00–19	0.32	242068	8 02–18	0.42	242148	12 01–20	0.31	242228	11 00–19	0.32	242308	11 03–19	0.34	242388	13 99–20	0.37
241989	12 02–19	0.26	242069	11 02–20	0.28	242149	14 00–20	0.39	242229	11 96–19	0.26	242309	9 02–20	0.29	242389	15 01–20	0.29
241990	16 93–20	0.20	242070	10 00–19	0.34	242150	16 95–19	0.28	242230	13 98–19	0.31	242310	11 03–19	0.28	242390	7 02–18	0.40
241991	12 02–19	0.33	242071	11 97–20	0.28	242151	12 01–20	0.34	242231	10 03–19	0.45	242311	10 97–20	0.33	242391	14 00–20	0.21
241992	15 95–19	0.27	242072	11 02–20	0.30	242152	10 01–19	0.29	242232	13 98–20	0.35	242312	14 98–19	0.42	242392	13 95–20	0.21
241993	16 60–19	0.39	242073	12 01–19	0.32	242153	8 01–20	0.45	242233	10 03–17	0.47	242313	13 00–19	0.34	242393	13 00–20	0.29
241994	13 02–20	0.36	242074	11 02–20	0.31	242154	13 01–20	0.32	242234	11 03–19	0.48	242314	12 99–20	0.40	242394	12 04–19	0.33
241995	9 02–19	0.27	242075	11 02–20	0.27	242155	11 03–19	0.43	242235	11 03–19	0.27	242315	13 03–20	0.38	242395	12 02–20	0.25
241996	12 02–19	0.31	242076	12 02–20	0.38	242156	12 03–20	0.33	242236	12 01–19	0.40	242316	12 03–20	0.25	242396	11 04–20	0.34
241997	11 02–19	0.20	242077	13 02–20	0.42	242157	8 03–19	0.39	242237	11 03–19	0.34	242317	14 98–20	0.29	242397	14 93–20	0.33
241998	14 00–19	0.22	242078	11 02–19	0.32	242158	12 03–20	0.26	242238	9 97–18	0.38	242318	11 86–20	0.31	242398	13 95–19	0.37
241999	13 02–19	0.29	242079	12 02–20	0.37	242159	13 03–19	0.35	242239	13 01–20	0.30	242319	13 03–20	0.33	242399	12 02–19	0.38
242000	12 98–19	0.38	242080	11 02–20	0.25	242160	14 00–20	0.28	242240	11 03–19	0.42	242320	14 94–19	0.31	242400	11 04–20	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
		″			″			″			″			″			″
242401	12 01–20	0.35	242481	13 00–20	0.31	242561	12 02–19	0.31	242641	13 03–19	0.27	242721	11 78–19	0.31	242801	11 03–19	0.22
242402	11 04–20	0.29	242482	11 03–19	0.36	242562	11 94–20	0.25	242642	12 01–19	0.23	242722	12 01–20	0.34	242802	11 99–18	0.40
242403	12 02–20	0.26	242483	7 01–19	0.41	242563	10 01–19	0.35	242643	7 05–18	0.27	242723	8 01–20	0.50	242803	11 02–19	0.27
242404	14 00–20	0.31	242484	10 03–19	0.21	242564	12 02–19	0.21	242644	12 96–20	0.30	242724	14 00–20	0.36	242804	14 01–19	0.19
242405	13 04–20	0.38	242485	10 04–20	0.31	242565	10 00–20	0.28	242645	9 02–20	0.35	242725	8 03–19	0.40	242805	12 00–20	0.27
242406	10 02–20	0.29	242486	12 03–20	0.26	242566	13 94–18	0.26	242646	12 01–19	0.28	242726	12 00–19	0.31	242806	13 99–20	0.26
242407	9 04–20	0.26	242487	12 04–20	0.34	242567	13 00–19	0.28	242647	9 00–20	0.37	242727	14 96–19	0.30	242807	11 00–20	0.25
242408	13 01–19	0.35	242488	14 02–19	0.34	242568	13 00–20	0.24	242648	12 00–20	0.30	242728	11 99–20	0.36	242808	13 99–20	0.31
242409	13 02–19	0.29	242489	13 00–20	0.30	242569	7 00–20	0.34	242649	15 99–20	0.30	242729	13 01–20	0.23	242809	12 03–20	0.24
242410	12 00–20	0.44	242490	12 03–20	0.40	242570	13 94–20	0.31	242650	10 05–20	0.28	242730	12 01–20	0.37	242810	13 96–20	0.28
242411	12 02–20	0.27	242491	12 02–20	0.33	242571	14 02–20	0.29	242651	11 94–20	0.28	242731	14 03–19	0.25	242811	12 99–19	0.33
242412	11 04–20	0.19	242492	8 04–18	0.26	242572	8 96–19	0.30	242652	13 94–19	0.37	242732	15 94–20	0.27	242812	13 99–19	0.27
242413	10 91–20	0.38	242493	10 99–19	0.39	242573	11 01–19	0.34	242653	11 98–19	0.27	242733	15 96–20	0.39	242813	12 01–20	0.30
242414	10 04–20	0.31	242494	15 99–20	0.37	242574	11 95–19	0.28	242654	10 02–19	0.22	242734	9 02–20	0.24	242814	12 03–20	0.39
242415	10 04–20	0.32	242495	12 00–20	0.25	242575	10 93–19	0.26	242655	13 00–19	0.35	242735	10 99–16	0.33	242815	11 01–20	0.25
242416	14 98–19	0.34	242496	13 96–18	0.50	242576	12 01–20	0.28	242656	14 98–19	0.29	242736	13 01–20	0.34	242816	15 95–20	0.28
242417	11 04–20	0.37	242497	11 01–19	0.37	242577	12 92–19	0.33	242657	12 92–20	0.34	242737	13 99–19	0.35	242817	13 98–19	0.34
242418	14 00–20	0.20	242498	12 99–20	0.40	242578	11 02–19	0.29	242658	14 03–20	0.26	242738	9 01–20	0.36	242818	11 02–19	0.31
242419	10 04–20	0.35	242499	12 00–19	0.32	242579	11 05–20	0.25	242659	10 93–18	0.32	242739	15 00–19	0.44	242819	13 96–20	0.26
242420	13 99–20	0.33	242500	14 03–19	0.29	242580	7 01–20	0.43	242660	10 02–19	0.32	242740	13 03–19	0.21	242820	13 01–20	0.37
242421	12 96–20	0.29	242501	12 00–19	0.41	242581	12 02–19	0.32	242661	12 93–20	0.20	242741	12 96–20	0.32	242821	12 03–20	0.32
242422	11 04–18	0.35	242502	12 96–19	0.43	242582	12 02–20	0.26	242662	11 02–19	0.20	242742	12 00–19	0.26	242822	10 04–20	0.20
242423	13 99–20	0.34	242503	12 98–19	0.28	242583	11 02–19	0.27	242663	14 98–19	0.24	242743	14 99–20	0.31	242823	12 93–20	0.43
242424	13 03–19	0.34	242504	11 97–18	0.32	242584	12 01–20	0.32	242664	12 96–19	0.29	242744	9 02–19	0.31	242824	9 00–19	0.27
242425	15 00–20	0.38	242505	9 01–18	0.32	242585	12 03–20	0.31	242665	14 99–20	0.27	242745	11 99–20	0.38	242825	13 01–19	0.29
242426	11 04–20	0.38	242506	11 00–19	0.29	242586	10 01–20	0.20	242666	10 05–19	0.19	242746	14 04–20	0.38	242826	11 99–20	0.24
242427	13 99–20	0.35	242507	12 92–20	0.29	242587	13 96–20	0.29	242667	11 02–19	0.46	242747	12 99–19	0.41	242827	9 95–19	0.35
242428	12 01–19	0.44	242508	14 02–19	0.29	242588	10 02–19	0.28	242668	14 00–20	0.29	242748	15 96–19	0.36	242828	12 00–19	0.27
242429	11 99–19	0.33	242509	10 03–19	0.31	242589	11 01–19	0.29	242669	13 97–19	0.29	242749	15 98–20	0.32	242829	11 02–19	0.28
242430	13 99–19	0.37	242510	10 01–19	0.39	242590	10 00–19	0.21	242670	11 01–20	0.31	242750	13 99–19	0.31	242830	13 03–19	0.26
242431	13 04–20	0.30	242511	12 99–18	0.33	242591	12 96–20	0.29	242671	12 94–19	0.19	242751	13 77–19	0.35	242831	9 03–19	0.33
242432	11 03–19	0.41	242512	11 00–19	0.25	242592	9 96–20	0.34	242672	10 00–19	0.42	242752	14 94–20	0.31	242832	13 95–19	0.33
242433	11 04–20	0.40	242513	10 04–19	0.43	242593	13 97–19	0.25	242673	14 77–20	0.29	242753	12 96–18	0.39	242833	12 93–20	0.28
242434	11 01–20	0.29	242514	13 94–20	0.30	242594	12 00–20	0.35	242674	13 94–19	0.22	242754	12 99–19	0.35	242834	14 95–19	0.22
242435	14 98–20	0.45	242515	11 04–19	0.36	242595	10 01–20	0.37	242675	12 02–20	0.32	242755	11 03–19	0.40	242835	11 99–20	0.25
242436	8 04–19	0.33	242516	12 99–19	0.29	242596	10 01–19	0.34	242676	12 00–19	0.24	242756	12 00–20	0.26	242836	11 00–19	0.29
242437	10 04–20	0.37	242517	11 99–20	0.34	242597	13 03–19	0.29	242677	14 94–19	0.25	242757	13 99–19	0.38	242837	12 95–19	0.26
242438	13 99–19	0.39	242518	9 99–17	0.41	242598	12 03–20	0.20	242678	13 00–20	0.24	242758	8 03–19	0.33	242838	8 02–18	0.27
242439	13 97–20	0.41	242519	11 01–19	0.33	242599	13 01–20	0.30	242679	13 99–19	0.32	242759	11 98–20	0.27	242839	12 95–19	0.31
242440	14 02–20	0.34	242520	11 03–19	0.33	242600	12 91–20	0.49	242680	13 00–19	0.43	242760	10 05–19	0.19	242840	11 03–20	0.24
242441	13 00–20	0.37	242521	8 01–18	0.50	242601	13 01–20	0.26	242681	12 02–19	0.26	242761	10 93–20	0.33	242841	10 03–19	0.33
242442	11 01–20	0.37	242522	9 00–17	0.34	242602	10 00–20	0.32	242682	16 97–19	0.28	242762	12 01–20	0.37	242842	14 99–20	0.26
242443	14 95–20	0.31	242523	9 05–19	0.33	242603	12 99–20	0.23	242683	14 99–20	0.40	242763	11 93–19	0.32	242843	13 94–19	0.34
242444	19 98–20	0.29	242524	13 98–20	0.26	242604	13 05–19	0.30	242684	12 97–19	0.28	242764	15 93–20	0.30	242844	12 01–20	0.37
242445	14 00–19	0.44	242525	9 95–19	0.40	242605	13 97–19	0.26	242685	11 00–19	0.34	242765	12 98–19	0.32	242845	12 03–19	0.27
242446	13 00–20	0.31	242526	9 00–19	0.34	242606	16 00–19	0.30	242686	13 95–19	0.34	242766	12 01–19	0.30	242846	10 99–19	0.28
242447	14 00–20	0.24	242527	11 01–19	0.24	242607	12 92–20	0.28	242687	13 97–19	0.32	242767	12 01–20	0.28	242847	8 02–18	0.37
242448	10 04–20	0.28	242528	7 97–19	0.26	242608	12 00–20	0.32	242688	13 02–19	0.27	242768	13 00–20	0.28	242848	12 00–18	0.38
242449	13 99–20	0.30	242529	12 01–19	0.38	242609	11 04–20	0.34	242689	13 94–20	0.39	242769	12 00–19	0.25	242849	12 96–20	0.30
242450	12 04–20	0.25	242530	10 00–19	0.24	242610	14 01–20	0.33	242690	12 00–19	0.25	242770	11 94–20	0.34	242850	11 03–19	0.39
242451	11 04–19	0.41	242531	13 96–19	0.37	242611	16 92–20	0.29	242691	14 94–19	0.29	242771	13 00–19	0.39	242851	12 01–20	0.32
242452	12 02–20	0.29	242532	12 00–20	0.31	242612	9 05–18	0.28	242692	13 94–19	0.34	242772	8 01–19	0.34	242852	9 05–19	0.30
242453	11 03–20	0.29	242533	12 02–19	0.31	242613	11 04–20	0.38	242693	13 00–19	0.28	242773	11 02–20	0.36	242853	11 96–18	0.37
242454	11 04–20	0.24	242534	10 05–19	0.28	242614	14 02–19	0.19	242694	11 96–19	0.41	242774	12 04–20	0.29	242854	13 02–19	0.36
242455	12 02–19	0.36	242535	10 93–18	0.33	242615	10 93–20	0.34	242695	11 94–19	0.37	242775	12 97–19	0.29	242855	11 00–20	0.29
242456	12 95–20	0.31	242536	13 96–20	0.33	242616	12 01–20	0.20	242696	13 94–19	0.30	242776	13 01–20	0.30	242856	14 02–20	0.37
242457	9 03–20	0.36	242537	12 00–19	0.38	242617	11 97–20	0.22	242697	14 99–20	0.33	242777	12 00–20	0.29	242857	12 99–19	0.27
242458	12 04–20	0.20	242538	13 00–20	0.28	242618	13 02–19	0.34	242698	12 94–19	0.40	242778	11 03–20	0.28	242858	13 95–18	0.24
242459	14 95–20	0.35	242539	13 99–19	0.36	242619	10 03–20	0.30	242699	13 00–19	0.27	242779	13 93–20	0.35	242859	10 93–19	0.28
242460	11 95–20	0.36	242540	14 00–20	0.30	242620	10 05–20	0.23	242700	13 03–19	0.32	242780	15 00–20	0.33	242860	10 99–19	0.29
242461	11 97–20	0.32	242541	11 93–19	0.41	242621	12 02–20	0.32	242701	14 99–20	0.28	242781	11 93–19	0.28	242861	11 03–19	0.21
242462	13 99–20	0.27	242542	13 01–20	0.26	242622	11 05–19	0.26	242702	12 97–20	0.27	242782	10 03–20	0.26	242862	10 02–19	0.42
242463	11 00–19	0.47	242543	13 01–20	0.33	242623	14 99–20	0.30	242703	11 00–19	0.29	242783	12 00–19	0.36	242863	11 03–20	0.37
242464	14 91–19	0.32	242544	11 99–20	0.33	242624	12 00–19	0.28	242704	14 99–19	0.28	242784	8 04–19	0.28	242864	11 02–19	0.25
242465	12 98–20	0.28	242545	8 99–19	0.31	242625	10 04–20	0.30	242705	12 99–19	0.36	242785	13 02–19	0.23	242865	12 00–20	0.31
242466	13 02–20	0.35	242546	12 01–19	0.22	242626	12 00–20	0.29	242706	13 94–20	0.35	242786	13 00–20	0.35	242866	13 98–19	0.28
242467	13 00–19	0.28	242547	8 00–19	0.36	242627	12 03–19	0.32	242707	13 03–19	0.30	242787	11 99–20	0.27	242867	14 00–19	0.29
242468	11 01–20	0.22	242548	12 00–19	0.35	242628	14 00–20	0.25	242708	5 05–18	0.33	242788	12 01–19	0.30	242868	12 02–20	0.24
242469	14 99–20	0.30	242549	13 01–19	0.35	242629	10 01–20	0.34	242709	13 94–19	0.32	242789	12 97–19	0.28	242869	13 02–20	0.25
242470	14 00–20	0.37	242550	12 00–19	0.31	242630	14 99–20	0.31	242710	14 94–19	0.30	242790	12 95–19	0.27	242870	12 03–19	0.29
242471	11 01–19	0.33	242551	13 94–19	0.44	242631	11 04–20	0.28	242711	11 02–20	0.31	242791	11 93–20	0.28	242871	8 02–19	0.33
242472	10 01–18	0.36	242552	13 93–20	0.27	242632	12 01–20	0.26	242712	10 01–19	0.24	242792	12 05–20	0.27	242872	11 00–19	0.27
242473	12 98–20	0.32	242553	12 05–19	0.33	242633	13 97–20	0.21	242713	12 96–19	0.39	242793	11 06–20	0.28	242873	12 98–19	0.28
242474	12 03–20	0.32	242554	11 00–19	0.28	242634	8 04–19	0.30	242714	14 99–19	0.35	242794	11 99–20	0.25	242874	13 98–19	0.42
242475	11 01–19	0.30	242555	10 03–19	0.41	242635	8 04–20	0.30	242715	12 01–19	0.29	242795	9 03–20	0.27	242875	10 01–19	0.24
242476	11 04–20	0.28	242556	12 01–19	0.22	242636	14 92–19	0.31	242716	12 03–20	0.25	242796	12 01–20	0.36	242876	12 02–19	0.25
242477	11 00–19	0.35	242557	11 03–20	0.40	242637	11 01–19	0.28	242717	12 03–20	0.22	242797	11 03–20	0.31	242877	10 98–19	0.28
242478	14 94–19	0.35	242558	11 01–20	0.20	242638	11 04–20	0.24	242718	9 01–19	0.34	242798	13 92–20	0.30	242878	15 01–20	0.38
242479	11 04–20	0.32	242559	13 01–18	0.24	242639	15 00–19	0.32	242719	14 97–19	0.23	242799	11 01–20	0.29	242879	13 98–19	0.26
242480	9 00–19	0.42	242560	9 98–20	0.30	242640	12 00–20	0.27	242720	11 01–20	0.40	242800	13 93–19	0.27	242880	12 03–19	0.27

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
242881	7 04–18	0.29	242961	13 03–20	0.28	243041	10 01–19	0.38	243121	15 93–20	0.24	243201	16 99–20	0.31	243281	14 02–19	0.29
242882	11 98–20	0.21	242962	12 06–20	0.25	243042	12 00–19	0.36	243122	13 93–20	0.36	243202	15 01–20	0.29	243282	15 97–20	0.40
242883	14 97–19	0.26	242963	13 93–20	0.39	243043	12 01–19	0.37	243123	13 02–20	0.26	243203	10 03–19	0.25	243283	13 93–19	0.26
242884	13 01–19	0.27	242964	11 02–20	0.23	243044	13 02–19	0.28	243124	12 99–20	0.31	243204	13 92–20	0.37	243284	12 03–20	0.24
242885	15 00–20	0.26	242965	12 00–19	0.26	243045	14 01–20	0.19	243125	13 99–20	0.30	243205	11 06–20	0.39	243285	14 01–20	0.23
242886	12 97–19	0.32	242966	14 98–20	0.32	243046	15 00–20	0.34	243126	12 00–18	0.39	243206	11 03–19	0.46	243286	10 91–18	0.37
242887	12 03–20	0.29	242967	14 01–20	0.25	243047	14 94–19	0.23	243127	15 93–19	0.31	243207	13 95–20	0.29	243287	12 98–20	0.36
242888	14 98–19	0.26	242968	11 02–20	0.25	243048	15 94–20	0.28	243128	10 01–20	0.27	243208	11 94–18	0.24	243288	14 94–20	0.29
242889	11 03–19	0.28	242969	12 02–20	0.34	243049	13 01–20	0.42	243129	10 04–20	0.34	243209	13 92–20	0.29	243289	12 03–19	0.25
242890	14 00–19	0.39	242970	14 01–20	0.34	243050	14 95–20	0.23	243130	13 02–20	0.32	243210	10 02–18	0.23	243290	13 01–19	0.32
242891	12 02–19	0.42	242971	14 01–20	0.44	243051	8 00–19	0.39	243131	14 01–20	0.38	243211	13 98–19	0.36	243291	14 00–20	0.26
242892	11 06–19	0.28	242972	12 01–20	0.26	243052	10 00–20	0.33	243132	11 01–20	0.31	243212	13 01–20	0.29	243292	14 81–19	0.36
242893	12 01–20	0.35	242973	12 01–20	0.29	243053	10 99–20	0.51	243133	10 04–20	0.34	243213	12 00–19	0.38	243293	14 98–20	0.27
242894	15 92–20	0.36	242974	12 02–19	0.28	243054	14 98–20	0.25	243134	12 01–19	0.35	243214	14 02–20	0.32	243294	14 01–20	0.22
242895	12 99–19	0.23	242975	13 99–20	0.37	243055	13 95–19	0.31	243135	11 03–18	0.23	243215	12 98–20	0.29	243295	11 03–20	0.24
242896	13 98–19	0.26	242976	13 95–20	0.27	243056	13 00–20	0.27	243136	14 97–20	0.39	243216	11 00–19	0.28	243296	13 99–19	0.35
242897	13 01–19	0.26	242977	15 95–19	0.34	243057	11 99–20	0.24	243137	12 00–20	0.28	243217	12 01–20	0.41	243297	13 00–19	0.26
242898	15 95–20	0.29	242978	12 95–20	0.28	243058	11 04–19	0.24	243138	13 03–19	0.26	243218	12 01–20	0.41	243298	14 00–20	0.27
242899	10 99–19	0.32	242979	10 04–20	0.34	243059	13 95–20	0.26	243139	12 02–20	0.26	243219	14 01–19	0.30	243299	14 60–20	0.26
242900	14 98–20	0.47	242980	11 05–20	0.32	243060	10 00–20	0.41	243140	13 98–19	0.27	243220	12 01–20	0.33	243300	18 95–20	0.33
242901	10 02–20	0.37	242981	13 95–20	0.25	243061	13 93–19	0.23	243141	11 01–20	0.37	243221	11 94–18	0.25	243301	10 94–18	0.24
242902	11 01–20	0.36	242982	13 03–18	0.31	243062	13 95–20	0.39	243142	12 95–20	0.37	243222	13 01–20	0.36	243302	14 95–19	0.28
242903	10 02–19	0.36	242983	11 01–19	0.24	243063	11 04–19	0.26	243143	10 00–20	0.36	243223	12 00–19	0.27	243303	11 05–20	0.34
242904	13 02–20	0.26	242984	13 93–19	0.31	243064	13 94–19	0.30	243144	14 98–19	0.37	243224	13 01–20	0.36	243304	13 04–20	0.25
242905	12 98–18	0.40	242985	16 98–20	0.26	243065	14 98–20	0.37	243145	14 99–20	0.36	243225	12 05–20	0.29	243305	8 01–19	0.29
242906	11 02–20	0.25	242986	13 95–20	0.28	243066	10 01–19	0.28	243146	13 99–20	0.37	243226	14 01–20	0.30	243306	13 98–19	0.26
242907	10 02–19	0.36	242987	11 01–19	0.35	243067	10 02–19	0.26	243147	12 91–19	0.31	243227	13 01–20	0.31	243307	13 99–20	0.28
242908	12 00–20	0.27	242988	15 00–20	0.25	243068	12 00–20	0.32	243148	13 99–20	0.47	243228	14 96–20	0.30	243308	11 00–20	0.43
242909	11 02–20	0.35	242989	14 00–20	0.28	243069	10 02–20	0.31	243149	11 01–20	0.47	243229	14 93–20	0.25	243309	11 02–20	0.26
242910	12 93–19	0.33	242990	13 03–20	0.29	243070	12 03–19	0.23	243150	11 03–20	0.27	243230	12 98–19	0.35	243310	15 91–19	0.23
242911	10 03–19	0.41	242991	12 04–20	0.24	243071	13 98–19	0.35	243151	12 01–19	0.24	243231	14 01–20	0.29	243311	13 00–20	0.24
242912	14 98–20	0.32	242992	13 01–20	0.29	243072	13 02–20	0.20	243152	10 98–19	0.39	243232	13 01–20	0.25	243312	14 00–19	0.22
242913	12 93–20	0.34	242993	15 95–20	0.32	243073	11 03–19	0.31	243153	13 01–20	0.32	243233	11 01–20	0.36	243313	15 98–19	0.27
242914	12 01–20	0.35	242994	15 00–20	0.32	243074	8 03–19	0.29	243154	13 04–20	0.24	243234	13 00–19	0.24	243314	13 95–19	0.20
242915	14 94–20	0.28	242995	12 02–20	0.25	243075	13 93–20	0.28	243155	10 05–19	0.28	243235	12 98–19	0.28	243315	11 02–19	0.11
242916	13 95–20	0.31	242996	12 00–19	0.31	243076	12 98–20	0.23	243156	11 96–20	0.28	243236	11 01–20	0.26	243316	9 02–19	0.25
242917	13 97–19	0.19	242997	13 94–19	0.28	243077	10 06–19	0.26	243157	14 02–20	0.20	243237	11 98–19	0.24	243317	8 01–20	0.28
242918	14 01–19	0.28	242998	13 01–20	0.29	243078	12 03–19	0.36	243158	11 93–20	0.39	243238	11 06–19	0.28	243318	11 02–19	0.28
242919	12 01–19	0.26	242999	12 04–19	0.25	243079	12 98–19	0.42	243159	14 95–19	0.25	243239	13 01–19	0.40	243319	13 01–19	0.23
242920	11 96–19	0.30	243000	12 05–20	0.25	243080	12 02–20	0.40	243160	13 01–20	0.29	243240	14 01–20	0.29	243320	11 02–19	0.27
242921	13 00–20	0.30	243001	10 04–19	0.18	243081	10 01–19	0.26	243161	12 01–18	0.32	243241	14 01–19	0.31	243321	12 95–19	0.26
242922	13 93–19	0.35	243002	12 00–20	0.35	243082	13 01–20	0.27	243162	9 03–18	0.27	243242	12 98–20	0.30	243322	14 95–19	0.37
242923	13 02–19	0.33	243003	12 03–20	0.19	243083	11 03–19	0.35	243163	13 00–20	0.35	243243	11 06–19	0.25	243323	12 02–19	0.31
242924	12 03–20	0.24	243004	16 95–20	0.24	243084	14 92–19	0.40	243164	14 99–20	0.28	243244	11 99–20	0.25	243324	10 95–19	0.41
242925	12 01–18	0.34	243005	12 03–19	0.25	243085	14 98–20	0.42	243165	13 94–19	0.30	243245	12 92–18	0.27	243325	12 02–19	0.34
242926	11 00–19	0.23	243006	13 60–20	0.25	243086	11 02–19	0.38	243166	13 02–20	0.25	243246	11 04–20	0.25	243326	10 00–19	0.38
242927	12 05–20	0.36	243007	12 92–19	0.24	243087	7 03–20	0.28	243167	11 98–19	0.38	243247	13 93–20	0.29	243327	9 02–18	0.41
242928	12 02–19	0.30	243008	12 01–20	0.27	243088	13 02–19	0.30	243168	11 01–19	0.29	243248	11 01–20	0.34	243328	12 98–20	0.34
242929	11 04–19	0.32	243009	14 01–20	0.22	243089	12 03–20	0.29	243169	12 02–20	0.28	243249	13 00–19	0.26	243329	9 04–19	0.24
242930	11 01–20	0.31	243010	10 93–20	0.31	243090	10 00–20	0.29	243170	12 00–20	0.32	243250	13 98–20	0.27	243330	8 01–18	0.35
242931	15 96–19	0.39	243011	13 01–19	0.28	243091	15 96–20	0.31	243171	11 05–19	0.26	243251	13 01–19	0.39	243331	10 02–19	0.32
242932	12 96–20	0.44	243012	13 95–19	0.30	243092	14 95–20	0.28	243172	11 98–19	0.20	243252	14 96–20	0.38	243332	12 93–19	0.29
242933	12 00–20	0.21	243013	12 04–19	0.22	243093	12 03–19	0.29	243173	11 01–20	0.31	243253	12 04–19	0.36	243333	11 91–19	0.22
242934	13 04–20	0.29	243014	17 94–19	0.29	243094	11 06–20	0.29	243174	12 95–20	0.30	243254	11 99–19	0.20	243334	13 01–19	0.23
242935	11 00–19	0.23	243015	15 93–19	0.32	243095	11 00–20	0.24	243175	13 02–19	0.24	243255	13 01–20	0.28	243335	9 97–19	0.32
242936	11 02–19	0.28	243016	13 00–19	0.27	243096	12 02–20	0.31	243176	11 01–20	0.38	243256	9 02–19	0.36	243336	10 02–20	0.26
242937	15 94–20	0.27	243017	14 95–19	0.37	243097	11 03–19	0.22	243177	11 06–20	0.35	243257	9 01–20	0.23	243337	10 94–20	0.40
242938	11 01–19	0.24	243018	13 01–20	0.28	243098	11 01–19	0.40	243178	12 01–20	0.34	243258	15 00–20	0.28	243338	10 03–19	0.29
242939	14 00–19	0.30	243019	12 00–20	0.32	243099	15 97–20	0.32	243179	10 05–19	0.30	243259	10 96–19	0.35	243339	8 05–20	0.31
242940	14 95–20	0.26	243020	10 00–20	0.36	243100	8 91–17	0.33	243180	9 96–19	0.30	243260	12 03–20	0.23	243340	8 99–19	0.35
242941	11 00–20	0.39	243021	14 00–20	0.30	243101	11 00–20	0.43	243181	10 03–20	0.29	243261	13 97–20	0.31	243341	12 02–20	0.31
242942	12 00–19	0.24	243022	10 05–20	0.26	243102	11 97–20	0.25	243182	13 00–19	0.37	243262	12 02–20	0.26	243342	10 99–19	0.28
242943	11 06–20	0.24	243023	10 04–19	0.26	243103	14 00–19	0.37	243183	14 91–20	0.31	243263	12 01–20	0.28	243343	9 03–20	0.28
242944	12 00–18	0.24	243024	12 01–19	0.21	243104	10 01–20	0.43	243184	14 02–19	0.30	243264	12 02–20	0.29	243344	12 97–20	0.33
242945	13 01–20	0.26	243025	8 54–20	0.27	243105	13 00–20	0.33	243185	11 02–19	0.29	243265	12 01–19	0.31	243345	11 03–20	0.23
242946	13 00–20	0.30	243026	10 01–19	0.30	243106	13 03–19	0.35	243186	11 01–20	0.30	243266	13 93–20	0.30	243346	11 03–19	0.30
242947	11 03–20	0.19	243027	14 99–19	0.27	243107	13 99–20	0.30	243187	13 99–19	0.41	243267	13 94–19	0.26	243347	11 92–20	0.29
242948	13 01–20	0.23	243028	13 01–19	0.29	243108	13 93–20	0.24	243188	10 02–20	0.25	243268	12 99–19	0.32	243348	12 91–20	0.29
242949	13 00–19	0.33	243029	14 00–20	0.31	243109	13 95–20	0.37	243189	14 01–20	0.32	243269	12 97–20	0.29	243349	11 02–20	0.27
242950	13 04–20	0.25	243030	10 04–20	0.18	243110	11 00–20	0.34	243190	11 05–20	0.24	243270	14 00–20	0.22	243350	11 02–19	0.36
242951	14 95–20	0.25	243031	11 00–19	0.33	243111	13 02–20	0.30	243191	10 05–20	0.29	243271	13 03–19	0.21	243351	11 02–19	0.24
242952	13 01–20	0.36	243032	13 99–19	0.22	243112	12 00–20	0.29	243192	13 95–20	0.32	243272	13 01–20	0.25	243352	12 96–20	0.22
242953	11 00–20	0.40	243033	9 03–20	0.39	243113	13 98–19	0.38	243193	13 02–20	0.37	243273	13 00–19	0.25	243353	11 01–19	0.31
242954	11 02–18	0.38	243034	10 03–20	0.37	243114	10 02–19	0.37	243194	13 99–20	0.32	243274	15 01–20	0.35	243354	11 99–20	0.35
242955	10 02–18	0.35	243035	12 95–20	0.48	243115	13 02–20	0.43	243195	12 96–20	0.31	243275	11 01–19	0.31	243355	11 04–20	0.33
242956	15 93–20	0.26	243036	12 01–19	0.38	243116	9 00–20	0.31	243196	14 01–20	0.29	243276	14 99–20	0.30	243356	11 03–19	0.32
242957	15 92–20	0.33	243037	11 01–19	0.25	243117	13 94–19	0.28	243197	14 97–20	0.33	243277	15 98–18	0.29	243357	12 02–20	0.32
242958	13 01–20	0.30	243038	13 97–20	0.24	243118	10 02–19	0.36	243198	12 03–20	0.31	243278	13 98–20	0.30	243358	13 00–19	0.29
242959	13 01–20	0.32	243039	12 00–20	0.33	243119	14 01–20	0.33	243199	13 01–19	0.20	243279	13 02–20	0.28	243359	12 02–20	0.32
242960	12 01–20	0.30	243040	13 00–20	0.24	243120	14 98–19	0.28	243200	12 04–19	0.30	243280	13 96–20	0.28	243360	8 99–20	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
		″			″			″			″			″			″
243361	12 99–20	0.29	243441	13 00–20	0.23	243521	15 99–20	0.30	243601	11 98–19	0.39	243681	14 99–20	0.34	243761	14 93–20	0.26
243362	14 97–20	0.36	243442	12 95–20	0.32	243522	13 01–19	0.46	243602	12 98–19	0.28	243682	12 99–20	0.25	243762	14 00–20	0.35
243363	12 83–20	0.31	243443	10 01–20	0.25	243523	12 01–19	0.26	243603	9 98–19	0.31	243683	14 93–20	0.34	243763	13 00–20	0.36
243364	13 00–20	0.34	243444	11 02–20	0.31	243524	13 01–20	0.28	243604	12 98–20	0.30	243684	12 99–19	0.37	243764	11 00–19	0.35
243365	14 97–20	0.25	243445	14 94–20	0.25	243525	11 03–20	0.27	243605	12 98–19	0.17	243685	11 99–20	0.45	243765	11 90–19	0.41
243366	10 99–20	0.34	243446	15 01–20	0.36	243526	11 99–20	0.36	243606	11 98–19	0.27	243686	13 99–20	0.40	243766	13 98–20	0.33
243367	9 02–20	0.26	243447	12 00–19	0.30	243527	12 97–19	0.36	243607	15 98–19	0.25	243687	11 93–18	0.33	243767	11 00–20	0.35
243368	13 95–18	0.39	243448	15 96–19	0.30	243528	15 92–19	0.24	243608	12 98–19	0.28	243688	15 50–20	0.27	243768	13 00–20	0.40
243369	11 99–20	0.31	243449	11 98–19	0.26	243529	12 04–20	0.34	243609	9 98–20	0.49	243689	13 95–20	0.25	243769	12 00–20	0.28
243370	11 93–20	0.33	243450	16 98–20	0.28	243530	12 01–19	0.20	243610	13 98–20	0.36	243690	11 99–19	0.34	243770	15 96–20	0.40
243371	13 93–19	0.39	243451	12 01–19	0.32	243531	13 93–19	0.39	243611	12 99–20	0.30	243691	14 99–19	0.32	243771	11 00–19	0.31
243372	11 98–20	0.25	243452	17 98–20	0.33	243532	12 99–19	0.36	243612	11 98–20	0.30	243692	14 93–20	0.30	243772	14 00–20	0.22
243373	14 99–20	0.24	243453	12 01–20	0.18	243533	10 05–20	0.26	243613	11 99–20	0.30	243693	13 99–19	0.38	243773	12 93–19	0.40
243374	13 95–20	0.32	243454	12 01–19	0.36	243534	10 03–18	0.26	243614	12 93–19	0.34	243694	11 00–20	0.27	243774	13 00–19	0.34
243375	14 93–19	0.28	243455	12 95–19	0.24	243535	13 99–18	0.34	243615	13 99–20	0.27	243695	12 99–19	0.35	243775	8 00–20	0.41
243376	14 91–20	0.31	243456	13 02–19	0.32	243536	15 01–20	0.29	243616	11 99–20	0.33	243696	14 99–20	0.27	243776	11 00–20	0.34
243377	12 02–20	0.28	243457	13 01–19	0.24	243537	13 94–19	0.25	243617	11 99–20	0.29	243697	15 96–19	0.25	243777	12 00–20	0.25
243378	14 99–20	0.37	243458	12 98–19	0.34	243538	10 95–18	0.25	243618	11 99–20	0.37	243698	13 99–20	0.21	243778	12 99–20	0.42
243379	14 01–19	0.38	243459	11 99–19	0.32	243539	10 96–20	0.33	243619	14 99–20	0.39	243699	10 99–19	0.36	243779	11 95–20	0.32
243380	12 00–20	0.41	243460	15 95–19	0.25	243540	12 00–20	0.37	243620	13 99–20	0.37	243700	12 00–19	0.27	243780	12 00–20	0.31
243381	11 01–20	0.30	243461	7 00–19	0.43	243541	12 03–20	0.26	243621	10 99–19	0.43	243701	12 00–19	0.31	243781	7 00–18	0.53
243382	10 00–19	0.36	243462	10 95–19	0.33	243542	12 02–20	0.27	243622	14 99–19	0.31	243702	12 00–20	0.22	243782	12 00–20	0.33
243383	12 96–20	0.30	243463	13 93–19	0.29	243543	13 93–20	0.25	243623	14 73–20	0.30	243703	15 97–20	0.29	243783	11 00–20	0.41
243384	11 99–18	0.26	243464	14 96–20	0.27	243544	14 95–19	0.31	243624	14 99–19	0.40	243704	12 00–19	0.48	243784	12 00–20	0.34
243385	13 00–20	0.34	243465	10 02–18	0.36	243545	10 99–19	0.35	243625	10 99–19	0.41	243705	13 00–19	0.37	243785	11 00–20	0.35
243386	13 98–20	0.21	243466	13 01–18	0.30	243546	14 03–19	0.27	243626	10 96–18	0.37	243706	11 00–19	0.29	243786	13 92–19	0.41
243387	11 96–19	0.23	243467	10 98–19	0.35	243547	12 01–19	0.25	243627	13 99–20	0.35	243707	11 00–19	0.28	243787	13 00–20	0.33
243388	13 99–19	0.28	243468	10 01–19	0.28	243548	13 02–19	0.23	243628	13 99–19	0.34	243708	12 00–19	0.26	243788	10 00–19	0.36
243389	12 04–20	0.33	243469	9 98–18	0.34	243549	12 00–19	0.19	243629	12 99–19	0.39	243709	12 00–19	0.33	243789	12 00–20	0.33
243390	14 91–20	0.25	243470	11 98–19	0.30	243550	13 73–20	0.63	243630	12 99–19	0.34	243710	13 00–20	0.30	243790	13 96–19	0.29
243391	13 96–20	0.29	243471	12 03–19	0.24	243551	9 77–19	0.42	243631	11 99–20	0.27	243711	9 00–19	0.39	243791	12 00–20	0.29
243392	11 98–19	0.26	243472	12 03–19	0.25	243552	13 77–20	0.48	243632	10 99–19	0.40	243712	11 00–20	0.30	243792	13 98–20	0.31
243393	12 02–19	0.33	243473	6 03–17	0.44	243553	12 77–19	0.44	243633	8 99–18	0.42	243713	10 00–20	0.25	243793	14 85–19	0.24
243394	10 03–19	0.22	243474	14 77–20	0.33	243554	14 81–20	0.31	243634	11 99–19	0.45	243714	14 95–19	0.25	243794	12 00–20	0.36
243395	11 99–19	0.27	243475	14 98–19	0.23	243555	14 91–20	0.33	243635	9 99–19	0.43	243715	13 00–19	0.33	243795	12 00–20	0.37
243396	9 04–20	0.29	243476	13 95–20	0.32	243556	11 93–20	0.28	243636	10 99–20	0.38	243716	11 00–20	0.45	243796	13 99–20	0.35
243397	9 04–20	0.29	243477	11 02–19	0.29	243557	12 93–19	0.36	243637	12 99–20	0.32	243717	11 00–19	0.27	243797	13 00–20	0.43
243398	13 99–19	0.22	243478	14 98–19	0.30	243558	13 93–20	0.44	243638	11 99–19	0.31	243718	11 00–19	0.32	243798	12 00–19	0.33
243399	11 97–19	0.27	243479	12 03–19	0.25	243559	13 93–20	0.34	243639	13 99–20	0.27	243719	10 00–19	0.31	243799	10 99–19	0.44
243400	11 00–20	0.31	243480	11 02–20	0.38	243560	12 94–19	0.32	243640	13 99–19	0.29	243720	12 00–20	0.26	243800	13 00–20	0.29
243401	10 03–19	0.32	243481	14 98–19	0.26	243561	11 93–20	0.27	243641	12 99–19	0.27	243721	8 93–20	0.32	243801	12 00–20	0.34
243402	14 01–20	0.29	243482	11 03–18	0.27	243562	14 95–19	0.26	243642	12 99–20	0.34	243722	11 00–20	0.50	243802	11 00–20	0.29
243403	15 01–20	0.25	243483	12 02–19	0.22	243563	12 95–20	0.38	243643	12 99–19	0.35	243723	12 00–20	0.27	243803	11 00–20	0.29
243404	15 94–19	0.31	243484	14 02–19	0.29	243564	11 95–20	0.26	243644	14 96–19	0.39	243724	14 93–20	0.47	243804	11 00–20	0.27
243405	14 93–20	0.21	243485	10 02–18	0.33	243565	15 95–20	0.36	243645	13 93–19	0.28	243725	11 00–20	0.35	243805	10 00–19	0.44
243406	9 05–19	0.28	243486	12 98–17	0.41	243566	8 91–18	0.29	243646	12 99–20	0.31	243726	13 97–20	0.29	243806	10 00–19	0.35
243407	11 05–19	0.23	243487	13 00–20	0.35	243567	12 95–20	0.30	243647	11 99–18	0.38	243727	13 96–19	0.32	243807	13 00–20	0.40
243408	10 01–20	0.22	243488	15 60–19	0.32	243568	13 95–20	0.19	243648	12 99–20	0.29	243728	15 00–20	0.29	243808	13 00–20	0.33
243409	15 02–20	0.38	243489	9 04–17	0.35	243569	14 95–20	0.28	243649	14 99–19	0.35	243729	12 00–20	0.35	243809	8 00–19	0.45
243410	12 01–19	0.25	243490	16 98–19	0.37	243570	12 95–19	0.21	243650	12 99–19	0.50	243730	12 00–19	0.38	243810	13 00–20	0.33
243411	14 95–20	0.29	243491	13 99–20	0.32	243571	13 96–19	0.25	243651	13 91–18	0.26	243731	11 00–20	0.26	243811	12 99–20	0.31
243412	11 02–20	0.28	243492	12 93–20	0.26	243572	10 96–20	0.35	243652	14 99–19	0.32	243732	10 00–19	0.37	243812	13 60–20	0.44
243413	15 98–20	0.32	243493	9 00–19	0.28	243573	11 96–20	0.22	243653	11 99–20	0.42	243733	13 00–19	0.32	243813	13 00–20	0.24
243414	12 01–20	0.31	243494	11 96–19	0.34	243574	12 94–19	0.30	243654	14 60–19	0.40	243734	10 00–20	0.31	243814	10 00–19	0.42
243415	13 01–19	0.26	243495	11 02–20	0.28	243575	15 96–20	0.22	243655	12 99–20	0.34	243735	11 00–19	0.39	243815	10 95–20	0.41
243416	10 97–19	0.27	243496	12 97–19	0.20	243576	15 94–20	0.35	243656	12 99–20	0.34	243736	12 00–20	0.34	243816	11 00–19	0.34
243417	13 02–19	0.24	243497	13 03–19	0.37	243577	11 96–19	0.29	243657	15 95–20	0.28	243737	14 00–20	0.33	243817	12 00–20	0.27
243418	12 01–20	0.23	243498	14 02–19	0.29	243578	13 96–20	0.33	243658	14 99–20	0.42	243738	11 00–20	0.36	243818	9 00–19	0.30
243419	15 02–20	0.38	243499	15 01–19	0.41	243579	10 97–19	0.26	243659	12 99–19	0.35	243739	13 00–20	0.35	243819	11 00–20	0.36
243420	15 94–20	0.36	243500	11 00–19	0.43	243580	9 97–20	0.38	243660	7 99–20	0.37	243740	12 00–19	0.21	243820	12 00–19	0.30
243421	15 00–20	0.31	243501	12 00–19	0.36	243581	11 97–19	0.43	243661	13 95–19	0.34	243741	14 00–20	0.38	243821	16 94–20	0.32
243422	14 96–19	0.26	243502	14 98–19	0.29	243582	9 97–18	0.22	243662	13 99–19	0.36	243742	11 00–19	0.18	243822	12 00–19	0.30
243423	14 02–20	0.26	243503	9 98–18	0.35	243583	12 97–20	0.31	243663	12 99–19	0.25	243743	10 00–19	0.39	243823	10 00–19	0.33
243424	11 96–20	0.26	243504	15 02–19	0.37	243584	13 97–20	0.31	243664	8 99–18	0.30	243744	11 00–19	0.38	243824	9 00–18	0.31
243425	12 01–20	0.38	243505	8 00–20	0.26	243585	14 93–19	0.30	243665	13 99–20	0.35	243745	11 00–19	0.44	243825	11 00–20	0.36
243426	11 96–20	0.22	243506	12 98–19	0.34	243586	13 97–19	0.36	243666	13 99–19	0.34	243746	9 00–19	0.41	243826	12 00–19	0.37
243427	12 99–20	0.18	243507	13 94–19	0.26	243587	11 98–17	0.43	243667	11 99–18	0.38	243747	12 00–19	0.37	243827	12 00–20	0.33
243428	14 99–20	0.24	243508	11 05–20	0.27	243588	14 98–19	0.36	243668	13 99–19	0.24	243748	11 00–20	0.33	243828	15 00–20	0.38
243429	10 99–20	0.29	243509	13 97–19	0.30	243589	11 98–19	0.33	243669	15 93–20	0.32	243749	13 00–20	0.37	243829	13 92–20	0.27
243430	12 99–19	0.22	243510	12 97–19	0.31	243590	15 98–20	0.36	243670	12 99–20	0.39	243750	11 00–19	0.34	243830	11 00–19	0.31
243431	11 03–20	0.26	243511	11 95–20	0.27	243591	10 98–19	0.42	243671	13 95–20	0.30	243751	12 00–20	0.31	243831	12 00–20	0.40
243432	11 98–19	0.24	243512	12 03–20	0.31	243592	12 98–20	0.43	243672	14 95–20	0.31	243752	10 00–20	0.39	243832	13 00–20	0.23
243433	11 02–19	0.34	243513	9 01–19	0.31	243593	12 98–18	0.28	243673	14 99–19	0.33	243753	15 00–20	0.33	243833	10 00–20	0.28
243434	12 93–20	0.26	243514	17 93–20	0.30	243594	12 98–19	0.30	243674	13 99–19	0.41	243754	11 00–20	0.31	243834	11 00–20	0.26
243435	14 00–19	0.25	243515	14 96–20	0.25	243595	13 77–20	0.33	243675	14 99–20	0.21	243755	12 00–19	0.32	243835	11 00–20	0.45
243436	14 00–20	0.22	243516	10 03–19	0.27	243596	11 98–20	0.31	243676	12 99–20	0.27	243756	12 93–20	0.40	243836	15 99–20	0.39
243437	13 99–20	0.32	243517	13 93–20	0.34	243597	13 98–19	0.24	243677	12 99–20	0.26	243757	12 00–20	0.32	243837	13 00–20	0.34
243438	12 02–19	0.28	243518	10 03–19	0.24	243598	12 98–19	0.29	243678	10 99–20	0.32	243758	12 00–20	0.31	243838	13 96–20	0.32
243439	13 96–19	0.39	243519	10 02–20	0.31	243599	10 98–20	0.30	243679	12 99–19	0.35	243759	10 00–20	0.36	243839	13 00–20	0.34
243440	12 95–19	0.31	243520	14 00–20	0.32	243600	10 95–20	0.30	243680	11 99–20	0.35	243760	13 00–20	0.25	243840	12 00–20	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
		″			″			″			″			″			″
243841	13 96–20	0.26	243921	11 97–19	0.23	244001	13 01–19	0.30	244081	12 01–20	0.43	244161	13 01–20	0.41	244241	13 00–20	0.31
243842	12 99–20	0.34	243922	10 01–20	0.34	244002	15 60–20	0.31	244082	13 98–19	0.36	244162	9 01–19	0.40	244242	12 98–19	0.31
243843	10 00–19	0.33	243923	8 01–20	0.27	244003	11 01–19	0.41	244083	12 01–20	0.33	244163	15 91–19	0.38	244243	10 02–20	0.39
243844	13 00–20	0.36	243924	10 01–20	0.27	244004	11 99–19	0.28	244084	10 01–19	0.49	244164	11 01–20	0.34	244244	12 02–19	0.34
243845	8 00–18	0.39	243925	11 01–19	0.32	244005	10 01–20	0.39	244085	12 01–20	0.39	244165	10 01–20	0.34	244245	12 00–20	0.34
243846	10 00–19	0.32	243926	13 01–20	0.38	244006	11 01–20	0.42	244086	13 98–19	0.32	244166	12 01–20	0.34	244246	12 02–20	0.26
243847	11 00–19	0.45	243927	11 01–19	0.37	244007	9 95–19	0.32	244087	11 01–20	0.42	244167	11 01–20	0.28	244247	15 97–20	0.32
243848	8 00–18	0.47	243928	11 01–20	0.33	244008	11 01–19	0.25	244088	13 01–18	0.44	244168	11 01–19	0.32	244248	14 97–20	0.23
243849	11 00–19	0.33	243929	13 01–19	0.34	244009	12 01–20	0.26	244089	12 01–20	0.32	244169	11 01–19	0.34	244249	11 02–19	0.31
243850	13 94–20	0.34	243930	12 01–20	0.33	244010	12 95–20	0.38	244090	12 95–20	0.33	244170	13 01–20	0.29	244250	13 98–20	0.36
243851	11 00–20	0.30	243931	11 98–19	0.31	244011	13 90–20	0.32	244091	11 01–19	0.39	244171	15 01–20	0.25	244251	11 02–19	0.32
243852	14 00–20	0.29	243932	11 01–19	0.47	244012	11 91–19	0.38	244092	14 96–20	0.18	244172	11 97–19	0.31	244252	12 98–20	0.26
243853	14 98–20	0.26	243933	8 01–19	0.34	244013	12 01–20	0.35	244093	14 99–20	0.34	244173	12 01–19	0.41	244253	13 00–20	0.40
243854	12 00–19	0.33	243934	11 01–20	0.28	244014	10 01–20	0.32	244094	13 96–20	0.36	244174	10 01–20	0.38	244254	9 02–19	0.27
243855	12 99–20	0.36	243935	10 01–20	0.34	244015	11 01–19	0.36	244095	13 01–20	0.26	244175	10 01–20	0.24	244255	12 02–20	0.27
243856	13 00–19	0.40	243936	14 01–19	0.33	244016	11 99–18	0.36	244096	11 01–20	0.34	244176	12 01–20	0.31	244256	11 02–19	0.32
243857	11 00–19	0.35	243937	13 01–19	0.36	244017	10 01–18	0.27	244097	13 96–18	0.33	244177	11 96–19	0.34	244257	13 99–20	0.29
243858	11 00–19	0.40	243938	12 01–20	0.31	244018	14 00–19	0.35	244098	8 01–20	0.32	244178	10 01–20	0.30	244258	8 00–17	0.28
243859	9 00–19	0.46	243939	11 01–19	0.32	244019	11 01–19	0.27	244099	14 01–19	0.24	244179	10 01–19	0.29	244259	11 00–19	0.29
243860	12 00–20	0.33	243940	12 01–19	0.33	244020	13 99–20	0.34	244100	12 01–20	0.30	244180	11 94–20	0.49	244260	9 02–19	0.54
243861	8 00–18	0.39	243941	8 01–19	0.33	244021	9 01–18	0.38	244101	12 92–19	0.31	244181	10 00–19	0.41	244261	10 02–19	0.32
243862	11 00–20	0.37	243942	8 01–17	0.24	244022	13 01–19	0.27	244102	13 98–20	0.36	244182	9 99–20	0.28	244262	12 02–20	0.36
243863	12 00–19	0.41	243943	14 96–19	0.24	244023	9 01–20	0.34	244103	9 01–20	0.30	244183	13 01–20	0.34	244263	11 00–19	0.43
243864	12 96–20	0.33	243944	13 94–19	0.54	244024	11 01–19	0.34	244104	11 01–20	0.30	244184	12 01–20	0.26	244264	12 98–19	0.37
243865	8 00–18	0.44	243945	12 01–19	0.28	244025	13 01–20	0.34	244105	13 01–20	0.26	244185	12 00–20	0.29	244265	14 95–20	0.30
243866	12 00–19	0.33	243946	11 01–20	0.42	244026	10 01–19	0.41	244106	12 01–19	0.30	244186	12 01–19	0.37	244266	9 02–19	0.31
243867	11 00–19	0.41	243947	11 01–19	0.28	244027	11 94–20	0.28	244107	12 01–19	0.20	244187	9 01–19	0.30	244267	13 02–20	0.20
243868	12 00–19	0.39	243948	10 01–19	0.34	244028	11 01–19	0.34	244108	13 01–20	0.31	244188	13 98–19	0.30	244268	10 02–20	0.24
243869	10 92–18	0.34	243949	13 01–20	0.41	244029	11 96–20	0.35	244109	13 01–20	0.23	244189	12 01–20	0.36	244269	13 02–19	0.30
243870	10 00–19	0.41	243950	13 01–20	0.35	244030	12 92–19	0.31	244110	14 93–19	0.36	244190	13 91–19	0.22	244270	13 99–20	0.28
243871	11 00–19	0.34	243951	11 01–20	0.40	244031	9 01–19	0.32	244111	9 94–20	0.29	244191	11 01–20	0.38	244271	8 02–19	0.33
243872	8 00–19	0.35	243952	12 99–20	0.35	244032	12 97–20	0.30	244112	10 01–20	0.22	244192	11 01–20	0.30	244272	11 02–20	0.40
243873	11 96–18	0.31	243953	10 01–20	0.26	244033	10 01–19	0.47	244113	12 94–19	0.30	244193	13 97–20	0.33	244273	10 02–20	0.43
243874	10 94–20	0.40	243954	14 94–20	0.31	244034	12 99–20	0.31	244114	12 01–19	0.33	244194	14 01–20	0.28	244274	11 02–19	0.23
243875	13 93–19	0.33	243955	14 96–20	0.34	244035	8 01–19	0.38	244115	9 01–20	0.34	244195	13 01–20	0.34	244275	10 02–18	0.35
243876	8 00–18	0.47	243956	10 01–19	0.40	244036	11 96–18	0.39	244116	12 01–20	0.35	244196	12 01–19	0.33	244276	12 02–19	0.34
243877	12 00–19	0.40	243957	11 01–19	0.29	244037	11 01–20	0.29	244117	12 92–20	0.36	244197	11 01–20	0.28	244277	12 96–19	0.33
243878	12 97–19	0.40	243958	11 01–20	0.28	244038	9 01–19	0.42	244118	10 00–20	0.49	244198	10 01–20	0.33	244278	10 02–19	0.30
243879	14 94–20	0.37	243959	13 94–18	0.34	244039	11 01–20	0.36	244119	14 01–20	0.44	244199	10 01–19	0.51	244279	13 02–20	0.29
243880	11 00–19	0.31	243960	12 01–19	0.35	244040	11 01–20	0.33	244120	12 85–19	0.39	244200	12 00–19	0.28	244280	13 96–20	0.32
243881	8 00–18	0.52	243961	10 01–19	0.39	244041	15 94–20	0.28	244121	12 01–20	0.40	244201	11 01–19	0.32	244281	13 00–19	0.30
243882	12 98–19	0.36	243962	10 01–19	0.32	244042	12 99–20	0.35	244122	13 01–19	0.40	244202	9 01–19	0.29	244282	13 02–19	0.44
243883	14 97–19	0.34	243963	11 01–20	0.33	244043	11 01–20	0.30	244123	13 00–20	0.36	244203	9 98–19	0.43	244283	14 96–20	0.34
243884	12 99–19	0.32	243964	12 01–18	0.38	244044	13 01–20	0.29	244124	12 01–20	0.34	244204	12 01–20	0.33	244284	13 95–20	0.30
243885	11 98–19	0.35	243965	11 00–20	0.31	244045	11 01–20	0.31	244125	13 01–20	0.46	244205	13 01–20	0.25	244285	13 02–19	0.29
243886	14 84–19	0.79	243966	12 00–20	0.25	244046	14 95–20	0.38	244126	11 78–20	0.32	244206	9 01–19	0.32	244286	9 02–20	0.27
243887	12 00–19	0.40	243967	11 00–20	0.26	244047	13 01–20	0.23	244127	13 01–20	0.34	244207	13 00–20	0.34	244287	9 02–19	0.30
243888	13 96–20	0.35	243968	13 00–20	0.31	244048	11 01–20	0.30	244128	11 01–20	0.28	244208	12 99–19	0.35	244288	11 02–19	0.34
243889	13 00–19	0.39	243969	13 91–20	0.35	244049	11 01–20	0.36	244129	12 98–19	0.34	244209	9 01–19	0.46	244289	13 98–20	0.32
243890	11 97–19	0.38	243970	13 01–20	0.34	244050	13 01–20	0.32	244130	13 99–20	0.31	244210	9 02–20	0.20	244290	11 00–19	0.34
243891	9 95–19	0.28	243971	12 01–20	0.31	244051	11 01–19	0.24	244131	12 99–20	0.39	244211	13 93–20	0.31	244291	12 02–19	0.25
243892	15 96–19	0.41	243972	10 01–20	0.21	244052	13 96–20	0.33	244132	11 01–19	0.38	244212	11 01–20	0.32	244292	14 95–20	0.31
243893	7 00–18	0.40	243973	12 01–20	0.34	244053	14 95–20	0.32	244133	12 01–20	0.36	244213	12 93–20	0.39	244293	13 99–19	0.27
243894	8 00–18	0.33	243974	9 01–19	0.21	244054	13 97–19	0.49	244134	10 01–20	0.36	244214	12 97–19	0.33	244294	12 00–19	0.42
243895	11 96–20	0.43	243975	12 98–19	0.31	244055	11 01–20	0.37	244135	13 01–19	0.31	244215	13 97–20	0.44	244295	11 02–19	0.25
243896	11 00–19	0.40	243976	15 91–20	0.27	244056	13 01–20	0.32	244136	15 94–20	0.32	244216	11 93–19	0.30	244296	12 02–20	0.26
243897	13 99–19	0.50	243977	11 01–20	0.31	244057	11 98–19	0.28	244137	12 01–20	0.26	244217	11 01–20	0.27	244297	14 02–20	0.32
243898	10 00–19	0.40	243978	12 96–20	0.22	244058	13 01–20	0.32	244138	11 01–20	0.31	244218	9 02–20	0.28	244298	13 98–19	0.44
243899	15 95–19	0.32	243979	10 94–20	0.28	244059	15 94–20	0.33	244139	13 01–20	0.32	244219	13 99–20	0.32	244299	9 02–19	0.30
243900	12 01–19	0.33	243980	12 01–20	0.38	244060	11 01–20	0.35	244140	12 00–20	0.39	244220	10 02–20	0.28	244300	13 02–19	0.40
243901	11 01–19	0.37	243981	14 98–19	0.41	244061	13 01–20	0.36	244141	16 99–20	0.36	244221	12 95–20	0.27	244301	13 98–20	0.34
243902	13 00–19	0.34	243982	13 00–19	0.30	244062	8 01–20	0.37	244142	12 01–19	0.28	244222	13 02–20	0.30	244302	10 95–20	0.41
243903	11 98–20	0.49	243983	10 01–18	0.32	244063	14 00–20	0.36	244143	11 00–19	0.35	244223	12 02–20	0.39	244303	11 98–19	0.40
243904	9 01–19	0.38	243984	13 01–20	0.33	244064	10 01–19	0.32	244144	9 98–20	0.37	244224	11 02–20	0.34	244304	10 02–19	0.31
243905	14 99–19	0.35	243985	15 99–20	0.26	244065	13 01–20	0.34	244145	12 01–19	0.43	244225	10 02–20	0.33	244305	10 02–20	0.40
243906	12 98–18	0.48	243986	11 01–19	0.39	244066	12 91–19	0.31	244146	12 01–20	0.22	244226	14 94–19	0.43	244306	11 02–20	0.34
243907	8 01–19	0.41	243987	10 01–19	0.30	244067	11 01–20	0.37	244147	12 91–19	0.27	244227	12 01–19	0.35	244307	15 60–19	0.36
243908	10 01–18	0.45	243988	12 00–20	0.38	244068	10 01–19	0.40	244148	14 93–20	0.29	244228	12 02–20	0.27	244308	11 94–19	0.29
243909	9 01–18	0.39	243989	12 01–20	0.29	244069	12 01–19	0.31	244149	13 00–19	0.26	244229	11 00–18	0.41	244309	13 02–20	0.36
243910	12 99–20	0.25	243990	11 01–19	0.39	244070	12 01–20	0.37	244150	10 01–20	0.41	244230	13 00–20	0.24	244310	11 94–19	0.38
243911	11 01–19	0.34	243991	13 01–20	0.32	244071	9 01–20	0.39	244151	12 01–20	0.36	244231	14 95–20	0.30	244311	11 02–20	0.31
243912	11 01–20	0.32	243992	12 00–19	0.31	244072	12 01–19	0.27	244152	9 93–19	0.33	244232	12 02–20	0.30	244312	12 92–19	0.38
243913	12 01–20	0.32	243993	12 01–19	0.30	244073	12 01–20	0.30	244153	12 01–19	0.35	244233	10 02–19	0.30	244313	14 99–20	0.36
243914	12 99–19	0.40	243994	11 01–20	0.29	244074	11 01–20	0.29	244154	11 00–20	0.32	244234	12 99–20	0.35	244314	12 99–19	0.35
243915	12 01–19	0.45	243995	12 01–19	0.34	244075	12 01–20	0.39	244155	14 01–20	0.25	244235	12 99–20	0.26	244315	12 00–20	0.41
243916	12 01–19	0.35	243996	11 00–19	0.34	244076	12 01–19	0.32	244156	12 99–20	0.28	244236	13 02–20	0.40	244316	8 02–19	0.29
243917	14 93–19	0.31	243997	10 01–20	0.26	244077	13 01–20	0.48	244157	11 01–19	0.35	244237	9 02–20	0.38	244317	14 99–19	0.26
243918	13 00–19	0.31	243998	14 60–20	0.19	244078	12 01–20	0.35	244158	9 01–20	0.24	244238	10 02–19	0.32	244318	9 98–18	0.37
243919	10 01–19	0.35	243999	12 95–20	0.26	244079	14 98–20	0.26	244159	13 01–20	0.29	244239	10 02–20	0.28	244319	9 02–19	0.35
243920	12 01–19	0.34	244000	10 01–20	0.41	244080	12 96–20	0.35	244160	11 01–20	0.41	244240	12 02–19	0.35	244320	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
		″			″			″			″			″			″
244321	14 00–19	0.27	244401	14 96–19	0.25	244481	9 02–19	0.40	244561	14 01–20	0.38	244641	13 01–20	0.29	244721	10 03–20	0.34
244322	13 99–20	0.36	244402	13 02–19	0.33	244482	11 02–20	0.35	244562	11 02–19	0.34	244642	13 01–20	0.27	244722	12 03–20	0.29
244323	11 00–19	0.39	244403	14 93–20	0.30	244483	11 02–19	0.29	244563	13 96–20	0.38	244643	12 01–20	0.22	244723	11 94–19	0.40
244324	8 99–20	0.38	244404	10 94–19	0.27	244484	11 01–19	0.32	244564	11 98–20	0.41	244644	15 00–20	0.24	244724	12 02–18	0.32
244325	11 94–19	0.27	244405	11 02–19	0.30	244485	14 00–20	0.26	244565	10 02–20	0.30	244645	14 00–19	0.48	244725	12 03–20	0.29
244326	13 98–19	0.41	244406	10 02–20	0.28	244486	11 02–20	0.30	244566	12 02–19	0.31	244646	12 03–20	0.39	244726	14 00–20	0.34
244327	14 99–20	0.30	244407	10 98–20	0.41	244487	13 93–19	0.23	244567	8 02–20	0.28	244647	12 01–20	0.29	244727	10 02–20	0.39
244328	12 98–19	0.37	244408	12 98–20	0.25	244488	18 94–19	0.36	244568	10 02–19	0.31	244648	13 03–19	0.31	244728	12 03–20	0.37
244329	9 99–19	0.38	244409	11 02–19	0.19	244489	14 98–20	0.34	244569	10 02–20	0.26	244649	13 97–19	0.30	244729	11 01–20	0.40
244330	11 02–19	0.33	244410	12 98–19	0.27	244490	11 02–20	0.37	244570	12 02–19	0.19	244650	12 03–20	0.37	244730	11 03–20	0.29
244331	12 98–19	0.39	244411	12 02–19	0.34	244491	12 02–20	0.32	244571	9 97–20	0.26	244651	12 03–19	0.39	244731	11 00–19	0.36
244332	11 02–19	0.40	244412	11 02–18	0.30	244492	12 91–20	0.40	244572	12 02–19	0.28	244652	11 03–19	0.32	244732	12 03–20	0.46
244333	13 02–20	0.34	244413	12 93–19	0.34	244493	11 94–19	0.39	244573	11 02–20	0.37	244653	11 01–20	0.25	244733	11 02–20	0.38
244334	14 99–19	0.41	244414	13 93–19	0.21	244494	11 02–19	0.27	244574	12 02–20	0.34	244654	14 03–20	0.31	244734	10 03–19	0.35
244335	14 91–20	0.30	244415	11 02–20	0.21	244495	11 02–19	0.41	244575	12 91–20	0.27	244655	11 03–19	0.38	244735	10 01–19	0.36
244336	13 96–19	0.28	244416	11 98–18	0.32	244496	13 02–19	0.35	244576	14 01–20	0.36	244656	12 02–19	0.30	244736	14 95–19	0.22
244337	11 99–20	0.30	244417	11 94–20	0.27	244497	10 02–19	0.38	244577	12 97–20	0.27	244657	10 03–20	0.38	244737	13 99–19	0.42
244338	10 02–19	0.19	244418	8 02–20	0.38	244498	12 02–19	0.41	244578	12 02–20	0.51	244658	12 00–19	0.38	244738	15 99–20	0.30
244339	13 02–19	0.25	244419	15 98–20	0.33	244499	10 02–20	0.29	244579	11 02–19	0.31	244659	9 03–19	0.27	244739	13 96–20	0.37
244340	9 02–19	0.40	244420	11 02–19	0.45	244500	11 02–20	0.24	244580	11 94–20	0.30	244660	12 00–19	0.44	244740	10 02–18	0.26
244341	10 02–20	0.27	244421	12 97–19	0.40	244501	10 02–20	0.24	244581	14 01–20	0.22	244661	11 97–20	0.33	244741	10 03–20	0.31
244342	14 01–20	0.40	244422	11 02–19	0.25	244502	14 95–19	0.41	244582	10 02–19	0.27	244662	12 94–20	0.27	244742	12 93–19	0.43
244343	11 02–19	0.36	244423	12 98–19	0.32	244503	12 99–20	0.39	244583	11 02–20	0.34	244663	12 03–19	0.36	244743	12 99–20	0.34
244344	9 02–19	0.29	244424	13 00–19	0.30	244504	9 02–19	0.35	244584	9 02–20	0.29	244664	14 96–19	0.31	244744	8 03–19	0.36
244345	12 00–20	0.29	244425	12 98–19	0.24	244505	13 98–19	0.43	244585	12 98–20	0.27	244665	15 99–19	0.30	244745	10 03–20	0.34
244346	11 00–19	0.27	244426	10 01–18	0.24	244506	11 02–20	0.29	244586	10 00–19	0.31	244666	11 98–20	0.38	244746	10 03–19	0.27
244347	11 97–20	0.35	244427	10 02–19	0.27	244507	13 02–20	0.28	244587	13 97–20	0.30	244667	11 01–19	0.28	244747	11 03–19	0.42
244348	13 02–19	0.35	244428	12 93–19	0.30	244508	12 02–20	0.31	244588	11 01–20	0.38	244668	11 00–19	0.31	244748	11 96–20	0.33
244349	12 01–20	0.28	244429	10 98–20	0.24	244509	12 01–19	0.34	244589	14 01–20	0.28	244669	13 02–20	0.30	244749	9 99–19	0.47
244350	11 94–20	0.29	244430	14 01–20	0.26	244510	11 02–19	0.31	244590	12 93–20	0.29	244670	10 89–19	0.39	244750	12 03–20	0.25
244351	11 98–20	0.32	244431	11 01–19	0.26	244511	11 02–19	0.25	244591	11 02–20	0.25	244671	14 02–19	0.25	244751	12 99–18	0.39
244352	12 02–19	0.30	244432	11 02–19	0.24	244512	11 02–20	0.31	244592	12 98–19	0.46	244672	13 00–20	0.34	244752	12 02–20	0.29
244353	13 02–20	0.38	244433	13 98–19	0.23	244513	13 02–20	0.33	244593	10 02–20	0.34	244673	13 93–19	0.36	244753	10 03–20	0.37
244354	13 02–19	0.29	244434	11 98–19	0.28	244514	9 02–20	0.22	244594	15 96–20	0.23	244674	14 99–19	0.31	244754	9 03–20	0.30
244355	12 02–19	0.24	244435	12 93–19	0.25	244515	11 02–19	0.43	244595	11 01–20	0.27	244675	11 02–20	0.37	244755	12 95–20	0.39
244356	13 98–19	0.37	244436	9 02–20	0.29	244516	13 01–18	0.26	244596	12 02–20	0.31	244676	12 03–20	0.35	244756	15 98–20	0.26
244357	11 02–19	0.33	244437	13 00–19	0.32	244517	11 02–20	0.26	244597	10 98–20	0.33	244677	13 02–20	0.38	244757	12 93–18	0.32
244358	13 99–19	0.35	244438	13 02–20	0.34	244518	8 02–20	0.27	244598	11 02–18	0.56	244678	13 01–20	0.41	244758	10 99–20	0.31
244359	13 98–20	0.32	244439	13 98–20	0.35	244519	14 94–20	0.31	244599	11 02–19	0.25	244679	12 03–20	0.36	244759	16 00–20	0.32
244360	11 02–19	0.36	244440	10 02–19	0.24	244520	11 01–19	0.29	244600	14 96–20	0.31	244680	9 03–20	0.38	244760	10 01–19	0.41
244361	12 02–20	0.33	244441	12 02–19	0.42	244521	12 02–20	0.23	244601	9 01–20	0.38	244681	12 03–20	0.30	244761	11 03–20	0.29
244362	11 00–20	0.19	244442	13 00–19	0.37	244522	12 00–19	0.28	244602	12 01–19	0.38	244682	12 99–19	0.35	244762	13 99–19	0.38
244363	10 02–19	0.32	244443	14 96–19	0.40	244523	12 02–19	0.32	244603	13 01–20	0.31	244683	12 93–19	0.37	244763	12 01–19	0.23
244364	13 00–19	0.33	244444	12 02–20	0.30	244524	11 02–19	0.29	244604	13 02–20	0.25	244684	13 03–20	0.38	244764	13 00–20	0.26
244365	11 02–19	0.27	244445	11 02–19	0.34	244525	12 97–19	0.36	244605	11 98–20	0.28	244685	15 98–20	0.32	244765	12 99–20	0.27
244366	13 02–19	0.49	244446	8 98–19	0.38	244526	11 97–19	0.36	244606	8 02–19	0.23	244686	14 98–19	0.32	244766	11 03–20	0.34
244367	14 90–19	0.27	244447	13 01–19	0.26	244527	12 99–20	0.28	244607	15 97–20	0.40	244687	14 01–19	0.42	244767	12 03–20	0.40
244368	12 98–20	0.28	244448	12 01–19	0.34	244528	12 02–19	0.21	244608	13 99–20	0.26	244688	13 92–19	0.36	244768	13 96–20	0.34
244369	11 98–19	0.30	244449	11 01–19	0.32	244529	12 02–20	0.32	244609	13 95–20	0.26	244689	11 00–20	0.37	244769	12 96–19	0.36
244370	13 98–19	0.31	244450	11 02–19	0.34	244530	12 02–20	0.26	244610	11 02–20	0.35	244690	12 00–20	0.36	244770	12 97–19	0.35
244371	11 02–19	0.28	244451	11 96–19	0.33	244531	13 94–20	0.35	244611	13 02–20	0.28	244691	11 02–20	0.33	244771	13 97–19	0.26
244372	14 01–20	0.35	244452	11 02–19	0.32	244532	11 02–19	0.26	244612	13 02–20	0.31	244692	12 02–20	0.32	244772	12 03–20	0.33
244373	16 93–19	0.27	244453	10 02–19	0.30	244533	13 01–19	0.28	244613	13 01–20	0.38	244693	12 03–20	0.35	244773	10 03–19	0.32
244374	12 98–19	0.25	244454	8 02–19	0.53	244534	10 00–19	0.25	244614	15 02–20	0.30	244694	10 02–20	0.33	244774	15 96–20	0.30
244375	15 95–19	0.27	244455	13 98–18	0.36	244535	14 95–20	0.32	244615	11 92–19	0.33	244695	10 99–20	0.48	244775	12 03–20	0.28
244376	12 01–19	0.33	244456	10 92–19	0.26	244536	9 02–20	0.35	244616	11 01–20	0.26	244696	12 03–20	0.40	244776	15 99–20	0.32
244377	11 02–20	0.33	244457	11 02–19	0.38	244537	12 00–20	0.34	244617	12 99–20	0.36	244697	11 00–20	0.39	244777	13 95–19	0.21
244378	14 01–19	0.29	244458	14 98–18	0.32	244538	13 01–19	0.28	244618	12 02–20	0.30	244698	8 02–18	0.30	244778	13 77–20	0.36
244379	13 93–20	0.19	244459	14 96–19	0.20	244539	11 02–19	0.37	244619	13 02–20	0.29	244699	13 00–19	0.31	244779	12 02–19	0.42
244380	11 02–20	0.31	244460	14 00–19	0.31	244540	12 98–20	0.28	244620	10 03–20	0.32	244700	11 03–20	0.37	244780	13 02–19	0.31
244381	12 98–19	0.27	244461	15 02–19	0.23	244541	10 02–20	0.31	244621	14 92–20	0.30	244701	12 00–20	0.31	244781	11 99–19	0.39
244382	13 01–19	0.38	244462	13 01–19	0.34	244542	13 94–20	0.27	244622	13 96–20	0.35	244702	10 99–20	0.40	244782	10 02–19	0.24
244383	12 02–19	0.28	244463	16 94–20	0.41	244543	11 02–20	0.25	244623	12 03–19	0.45	244703	12 03–20	0.33	244783	14 01–20	0.30
244384	12 02–20	0.38	244464	14 95–19	0.30	244544	12 00–20	0.25	244624	14 00–20	0.33	244704	10 02–20	0.38	244784	13 03–20	0.35
244385	14 95–20	0.33	244465	14 94–20	0.30	244545	14 95–19	0.29	244625	11 97–20	0.29	244705	12 99–19	0.26	244785	11 98–20	0.26
244386	10 01–18	0.37	244466	11 00–19	0.27	244546	13 02–19	0.27	244626	11 03–20	0.36	244706	12 03–20	0.35	244786	9 02–20	0.37
244387	13 98–19	0.27	244467	12 02–19	0.28	244547	13 99–20	0.21	244627	10 00–19	0.29	244707	11 03–20	0.36	244787	9 99–19	0.40
244388	12 00–19	0.33	244468	12 02–20	0.27	244548	10 02–19	0.29	244628	14 01–20	0.40	244708	13 78–20	0.35	244788	12 91–19	0.32
244389	10 02–19	0.27	244469	13 92–20	0.30	244549	12 02–20	0.28	244629	9 01–20	0.35	244709	11 03–20	0.46	244789	12 96–20	0.30
244390	10 98–19	0.33	244470	11 00–19	0.38	244550	12 97–20	0.34	244630	13 01–20	0.30	244710	10 95–20	0.36	244790	10 99–20	0.31
244391	9 02–19	0.30	244471	16 94–19	0.25	244551	13 99–20	0.38	244631	10 01–20	0.27	244711	10 03–18	0.46	244791	11 03–20	0.38
244392	10 02–19	0.39	244472	13 98–20	0.29	244552	12 96–19	0.29	244632	13 01–19	0.40	244712	14 98–20	0.22	244792	9 03–19	0.37
244393	13 91–18	0.35	244473	11 01–19	0.20	244553	11 99–20	0.30	244633	12 01–20	0.35	244713	13 97–19	0.31	244793	12 98–20	0.40
244394	12 01–19	0.34	244474	9 02–20	0.19	244554	13 02–20	0.36	244634	13 97–20	0.33	244714	12 03–20	0.35	244794	12 02–20	0.28
244395	14 98–20	0.43	244475	13 93–20	0.24	244555	13 02–20	0.42	244635	10 01–19	0.30	244715	13 99–19	0.30	244795	12 03–18	0.29
244396	12 02–19	0.33	244476	11 02–20	0.36	244556	10 01–19	0.24	244636	10 02–20	0.26	244716	11 03–20	0.33	244796	14 99–20	0.28
244397	12 97–20	0.35	244477	11 02–19	0.24	244557	13 01–20	0.26	244637	15 98–20	0.34	244717	9 03–19	0.33	244797	13 99–20	0.29
244398	12 98–20	0.30	244478	13 01–20	0.31	244558	11 02–20	0.30	244638	12 01–20	0.35	244718	12 02–20	0.38	244798	12 01–19	0.38
244399	9 01–19	0.29	244479	11 98–19	0.26	244559	12 94–20	0.34	244639	14 98–19	0.28	244719	10 99–20	0.39	244799	10 03–19	0.36
244400	10 98–20	0.36	244480	12 02–18	0.34	244560	11 98–20	0.32	244640	12 95–20	0.24	244720	13 98–19	0.35	244800	12 92–19	0.46

№	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
		″			″			″			″			″			″
244801	12 99–18	0.45	244881	10 03–19	0.55	244961	12 03–20	0.29	245041	12 03–20	0.25	245121	11 99–19	0.31	245201	11 00–19	0.40
244802	14 91–20	0.33	244882	13 98–19	0.23	244962	11 98–19	0.24	245042	11 00–19	0.24	245122	12 03–20	0.34	245202	12 03–20	0.37
244803	13 98–20	0.31	244883	13 93–19	0.30	244963	12 96–18	0.30	245043	10 04–20	0.32	245123	13 94–20	0.34	245203	11 00–19	0.49
244804	11 03–19	0.41	244884	8 03–18	0.32	244964	11 02–20	0.42	245044	12 04–20	0.30	245124	12 03–20	0.33	245204	11 04–19	0.28
244805	11 03–20	0.33	244885	9 00–19	0.26	244965	13 00–19	0.33	245045	10 04–20	0.33	245125	12 01–19	0.33	245205	13 00–20	0.37
244806	13 91–20	0.30	244886	11 03–19	0.46	244966	13 94–19	0.23	245046	13 98–20	0.38	245126	11 01–19	0.33	245206	10 04–20	0.39
244807	12 99–19	0.38	244887	9 03–18	0.28	244967	11 03–19	0.24	245047	14 96–19	0.37	245127	12 00–20	0.36	245207	12 02–20	0.35
244808	13 03–20	0.30	244888	14 02–19	0.21	244968	11 02–20	0.36	245048	14 01–20	0.29	245128	14 97–20	0.24	245208	13 96–19	0.26
244809	12 03–19	0.27	244889	13 02–20	0.25	244969	12 00–19	0.18	245049	12 93–20	0.35	245129	12 96–20	0.37	245209	11 00–19	0.28
244810	10 03–19	0.30	244890	11 99–19	0.31	244970	12 98–18	0.33	245050	12 98–20	0.29	245130	10 04–20	0.32	245210	11 00–19	0.27
244811	12 02–19	0.27	244891	10 03–19	0.33	244971	11 01–20	0.28	245051	10 04–20	0.28	245131	12 01–20	0.32	245211	10 00–19	0.33
244812	11 99–19	0.31	244892	11 03–19	0.27	244972	13 01–20	0.26	245052	13 01–20	0.26	245132	12 99–20	0.28	245212	11 04–20	0.25
244813	11 03–19	0.39	244893	13 99–19	0.33	244973	13 02–20	0.37	245053	12 04–20	0.31	245133	13 00–20	0.22	245213	15 98–19	0.32
244814	13 94–19	0.24	244894	9 03–20	0.31	244974	10 99–20	0.31	245054	11 97–20	0.36	245134	13 99–19	0.33	245214	13 89–19	0.37
244815	11 03–19	0.34	244895	12 03–19	0.48	244975	12 00–19	0.30	245055	11 01–20	0.26	245135	11 00–20	0.32	245215	14 01–20	0.37
244816	9 03–19	0.27	244896	12 02–19	0.30	244976	11 99–20	0.24	245056	12 04–20	0.29	245136	12 01–20	0.34	245216	12 03–20	0.27
244817	10 03–19	0.29	244897	11 00–19	0.34	244977	10 04–19	0.45	245057	11 98–20	0.24	245137	11 00–19	0.48	245217	9 98–19	0.32
244818	11 93–20	0.15	244898	11 03–19	0.38	244978	14 03–20	0.28	245058	12 01–20	0.42	245138	11 01–20	0.30	245218	11 02–20	0.26
244819	13 03–19	0.28	244899	11 03–19	0.28	244979	11 02–20	0.28	245059	10 00–19	0.37	245139	8 04–20	0.27	245219	12 00–19	0.32
244820	14 99–19	0.29	244900	11 02–17	0.37	244980	12 99–19	0.31	245060	13 04–20	0.24	245140	13 92–20	0.25	245220	12 00–19	0.25
244821	11 01–19	0.43	244901	14 02–19	0.31	244981	12 97–20	0.28	245061	13 99–20	0.28	245141	12 00–20	0.24	245221	9 04–19	0.42
244822	11 03–19	0.32	244902	10 00–19	0.40	244982	13 01–20	0.24	245062	14 00–20	0.26	245142	12 99–20	0.36	245222	15 99–20	0.22
244823	12 01–19	0.25	244903	10 03–18	0.41	244983	12 92–20	0.33	245063	13 04–20	0.27	245143	15 98–19	0.34	245223	14 93–20	0.30
244824	14 93–19	0.36	244904	12 00–19	0.36	244984	13 01–20	0.32	245064	10 01–20	0.27	245144	14 01–20	0.31	245224	15 89–20	0.32
244825	13 99–20	0.42	244905	12 03–20	0.36	244985	11 03–20	0.34	245065	13 91–20	0.34	245145	12 01–20	0.33	245225	12 00–19	0.35
244826	10 02–18	0.36	244906	12 00–20	0.26	244986	13 95–20	0.37	245066	10 02–20	0.29	245146	11 03–20	0.31	245226	11 99–19	0.39
244827	11 02–19	0.34	244907	14 99–20	0.27	244987	11 02–20	0.39	245067	12 93–20	0.32	245147	13 00–19	0.44	245227	12 04–19	0.23
244828	12 03–19	0.25	244908	13 00–19	0.33	244988	10 03–20	0.37	245068	12 04–20	0.25	245148	9 01–20	0.41	245228	14 00–19	0.28
244829	10 03–18	0.28	244909	12 98–19	0.23	244989	8 02–20	0.25	245069	11 98–20	0.35	245149	10 01–20	0.27	245229	13 99–19	0.33
244830	12 96–19	0.36	244910	10 99–20	0.33	244990	10 99–20	0.41	245070	12 93–20	0.29	245150	10 00–19	0.30	245230	13 97–20	0.31
244831	12 03–19	0.23	244911	10 03–19	0.33	244991	14 94–20	0.23	245071	13 01–19	0.19	245151	12 03–20	0.31	245231	13 92–20	0.26
244832	12 03–20	0.24	244912	12 03–20	0.31	244992	11 02–20	0.38	245072	13 93–20	0.23	245152	12 02–20	0.23	245232	11 03–20	0.20
244833	11 02–19	0.30	244913	12 90–19	0.35	244993	11 02–19	0.21	245073	11 04–20	0.25	245153	11 01–19	0.28	245233	11 01–20	0.30
244834	10 03–19	0.37	244914	12 03–19	0.36	244994	14 01–20	0.37	245074	15 77–20	0.40	245154	12 00–20	0.36	245234	13 00–19	0.20
244835	15 99–20	0.37	244915	11 02–18	0.36	244995	11 02–19	0.27	245075	11 00–20	0.29	245155	12 01–20	0.33	245235	11 03–20	0.33
244836	11 03–20	0.29	244916	13 96–19	0.28	244996	13 01–20	0.30	245076	10 98–19	0.28	245156	13 97–20	0.40	245236	6 92–18	0.34
244837	11 77–18	0.38	244917	17 94–20	0.26	244997	12 04–20	0.29	245077	16 00–20	0.25	245157	11 96–19	0.17	245237	12 00–20	0.36
244838	10 96–19	0.46	244918	13 03–19	0.32	244998	11 04–20	0.22	245078	10 00–18	0.25	245158	12 01–19	0.30	245238	11 01–19	0.52
244839	9 03–19	0.29	244919	11 03–19	0.36	244999	12 02–20	0.33	245079	13 99–20	0.32	245159	10 04–20	0.22	245239	14 95–19	0.30
244840	13 99–19	0.35	244920	11 03–19	0.19	245000	11 01–20	0.25	245080	15 99–20	0.36	245160	12 03–20	0.25	245240	11 97–20	0.36
244841	14 96–19	0.25	244921	14 01–20	0.31	245001	14 92–19	0.25	245081	11 00–20	0.39	245161	12 93–19	0.31	245241	11 97–19	0.33
244842	13 99–19	0.51	244922	11 01–20	0.37	245002	13 01–20	0.28	245082	13 00–20	0.35	245162	10 00–20	0.24	245242	9 00–18	0.41
244843	11 03–19	0.23	244923	12 02–19	0.40	245003	11 03–20	0.28	245083	13 03–19	0.36	245163	13 03–20	0.22	245243	11 01–18	0.35
244844	11 99–19	0.37	244924	12 95–19	0.24	245004	11 99–19	0.33	245084	12 95–19	0.30	245164	11 93–20	0.30	245244	12 03–20	0.25
244845	11 99–19	0.23	244925	10 03–19	0.25	245005	12 02–20	0.34	245085	14 03–19	0.28	245165	11 00–20	0.23	245245	11 99–19	0.44
244846	8 00–17	0.28	244926	9 03–19	0.33	245006	9 97–20	0.34	245086	15 00–20	0.30	245166	13 99–20	0.29	245246	13 95–20	0.23
244847	11 03–20	0.33	244927	11 03–19	0.33	245007	14 99–20	0.27	245087	13 02–19	0.35	245167	12 00–20	0.25	245247	11 99–19	0.52
244848	11 00–19	0.39	244928	12 03–19	0.40	245008	11 99–20	0.25	245088	14 00–20	0.31	245168	10 04–20	0.34	245248	10 00–20	0.36
244849	12 99–20	0.39	244929	12 99–20	0.33	245009	14 01–20	0.32	245089	11 04–20	0.34	245169	12 97–20	0.41	245249	11 02–20	0.33
244850	11 99–20	0.30	244930	12 02–20	0.20	245010	14 01–20	0.38	245090	14 93–20	0.27	245170	10 02–19	0.27	245250	12 99–19	0.34
244851	12 99–19	0.32	244931	10 98–19	0.40	245011	13 04–20	0.33	245091	13 02–19	0.25	245171	11 04–20	0.24	245251	12 03–20	0.26
244852	12 03–18	0.32	244932	12 00–19	0.36	245012	11 02–20	0.23	245092	11 03–19	0.34	245172	11 95–20	0.23	245252	10 03–19	0.36
244853	12 96–19	0.44	244933	12 00–19	0.41	245013	13 99–20	0.32	245093	11 04–19	0.36	245173	9 00–19	0.29	245253	14 02–19	0.33
244854	13 03–19	0.38	244934	9 02–19	0.32	245014	10 02–20	0.33	245094	13 02–19	0.28	245174	14 00–20	0.31	245254	13 02–20	0.33
244855	12 99–20	0.35	244935	11 99–20	0.37	245015	10 03–20	0.35	245095	9 99–18	0.42	245175	11 01–20	0.36	245255	12 93–19	0.35
244856	10 03–19	0.43	244936	11 03–20	0.25	245016	12 95–20	0.29	245096	15 01–20	0.36	245176	13 00–20	0.32	245256	10 03–19	0.31
244857	9 03–20	0.35	244937	12 00–20	0.38	245017	10 04–20	0.25	245097	11 01–19	0.36	245177	12 01–20	0.33	245257	9 01–19	0.33
244858	11 03–20	0.39	244938	11 99–18	0.34	245018	12 01–20	0.41	245098	12 03–20	0.24	245178	12 01–20	0.24	245258	11 01–19	0.30
244859	12 99–19	0.43	244939	12 98–19	0.27	245019	13 93–20	0.24	245099	12 04–20	0.34	245179	12 99–20	0.28	245259	11 01–19	0.39
244860	14 93–19	0.34	244940	12 03–19	0.28	245020	11 02–20	0.24	245100	13 03–20	0.30	245180	14 03–20	0.36	245260	11 97–18	0.45
244861	14 99–20	0.30	244941	13 00–19	0.40	245021	11 04–20	0.24	245101	11 03–20	0.38	245181	10 04–20	0.32	245261	11 01–19	0.31
244862	10 03–18	0.45	244942	11 02–18	0.39	245022	13 04–20	0.37	245102	16 99–20	0.35	245182	13 99–19	0.30	245262	11 00–20	0.37
244863	10 03–19	0.30	244943	10 03–20	0.34	245023	13 02–19	0.29	245103	13 99–19	0.25	245183	14 71–20	0.24	245263	12 01–20	0.35
244864	11 98–20	0.33	244944	11 02–20	0.38	245024	15 95–20	0.30	245104	9 01–19	0.43	245184	11 04–20	0.20	245264	10 05–19	0.34
244865	12 01–19	0.28	244945	13 86–19	0.27	245025	11 01–20	0.28	245105	12 93–19	0.35	245185	10 04–20	0.28	245265	12 95–19	0.38
244866	14 96–19	0.30	244946	11 03–20	0.36	245026	13 02–20	0.29	245106	8 00–18	0.28	245186	12 00–19	0.25	245266	13 00–20	0.26
244867	10 99–19	0.32	244947	11 92–19	0.34	245027	12 98–20	0.26	245107	14 00–20	0.31	245187	13 02–20	0.31	245267	13 98–20	0.33
244868	12 00–19	0.38	244948	14 95–20	0.26	245028	11 04–20	0.31	245108	13 01–20	0.29	245188	12 99–20	0.22	245268	11 99–20	0.31
244869	12 97–19	0.25	244949	15 01–20	0.34	245029	13 98–19	0.37	245109	13 97–20	0.30	245189	11 00–19	0.43	245269	10 96–19	0.32
244870	13 01–20	0.26	244950	9 99–20	0.25	245030	13 04–20	0.27	245110	13 02–19	0.32	245190	11 04–20	0.35	245270	10 01–19	0.36
244871	13 91–19	0.29	244951	13 01–19	0.33	245031	12 02–19	0.27	245111	15 02–20	0.33	245191	13 96–20	0.35	245271	11 02–20	0.23
244872	9 03–18	0.40	244952	10 03–20	0.36	245032	12 04–20	0.36	245112	12 01–20	0.32	245192	13 01–20	0.32	245272	10 01–19	0.34
244873	13 97–19	0.33	244953	12 97–18	0.34	245033	11 93–20	0.25	245113	16 00–20	0.26	245193	13 00–19	0.36	245273	11 03–19	0.36
244874	12 00–19	0.39	244954	13 00–19	0.29	245034	11 01–20	0.32	245114	12 96–19	0.30	245194	11 02–20	0.23	245274	10 05–19	0.39
244875	12 00–19	0.33	244955	14 02–19	0.31	245035	11 04–20	0.51	245115	11 01–19	0.25	245195	12 95–20	0.29	245275	14 95–19	0.22
244876	8 02–20	0.31	244956	11 02–20	0.23	245036	10 01–20	0.22	245116	12 04–19	0.27	245196	13 99–20	0.30	245276	10 00–19	0.29
244877	9 03–19	0.29	244957	12 02–19	0.36	245037	12 99–20	0.29	245117	12 00–20	0.27	245197	11 03–20	0.25	245277	9 03–19	0.45
244878	13 02–20	0.31	244958	11 03–19	0.32	245038	13 04–20	0.29	245118	10 00–20	0.34	245198	9 00–19	0.32	245278	10 04–19	0.27
244879	10 03–19	0.36	244959	10 02–20	0.38	245039	12 04–20	0.32	245119	13 98–20	0.35	245199	11 00–19	0.37	245279	13 04–20	0.29
244880	9 03–20	0.26	244960	11 02–19	0.42	245040	9 02–20	0.34	245120	12 01–20	0.34	245200	11 02–20	0.33	245280	14 02–20	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
		″			″			″			″			″			″
245281	13 93–19	0.37	245361	11 05–19	0.33	245441	12 97–20	0.26	245521	13 00–20	0.25	245601	12 01–20	0.23	245681	13 93–20	0.31
245282	12 93–19	0.22	245362	12 02–20	0.42	245442	11 04–20	0.33	245522	13 95–20	0.33	245602	10 01–18	0.35	245682	13 06–20	0.23
245283	10 99–19	0.39	245363	13 05–20	0.25	245443	13 04–20	0.22	245523	13 99–20	0.25	245603	9 01–18	0.41	245683	12 02–19	0.29
245284	11 01–19	0.44	245364	10 00–19	0.32	245444	13 01–20	0.27	245524	13 00–19	0.31	245604	13 98–20	0.27	245684	10 04–20	0.29
245285	13 01–19	0.28	245365	13 01–19	0.39	245445	12 05–20	0.29	245525	13 04–20	0.30	245605	12 01–20	0.31	245685	12 00–20	0.27
245286	12 99–20	0.32	245366	10 03–19	0.48	245446	12 04–19	0.25	245526	13 00–20	0.35	245606	12 99–20	0.28	245686	12 00–20	0.30
245287	10 01–18	0.32	245367	12 99–20	0.33	245447	9 04–20	0.31	245527	10 05–19	0.23	245607	12 01–19	0.37	245687	12 99–20	0.22
245288	11 01–19	0.33	245368	11 98–18	0.21	245448	14 00–20	0.25	245528	10 02–19	0.27	245608	14 01–19	0.32	245688	11 99–19	0.28
245289	11 05–19	0.24	245369	11 02–20	0.34	245449	12 01–20	0.33	245529	8 00–18	0.22	245609	14 02–19	0.36	245689	10 97–20	0.33
245290	11 01–18	0.29	245370	12 02–18	0.25	245450	11 00–19	0.21	245530	13 00–19	0.23	245610	13 99–19	0.33	245690	12 00–20	0.21
245291	12 05–19	0.23	245371	12 93–19	0.41	245451	13 98–20	0.27	245531	13 98–20	0.29	245611	11 01–20	0.28	245691	14 95–20	0.31
245292	10 00–20	0.31	245372	9 01–19	0.20	245452	11 95–20	0.30	245532	13 99–20	0.31	245612	13 60–19	0.30	245692	10 02–18	0.19
245293	11 03–19	0.30	245373	10 03–19	0.33	245453	14 01–19	0.30	245533	14 99–20	0.30	245613	9 03–20	0.43	245693	12 00–20	0.29
245294	10 01–18	0.31	245374	11 01–19	0.32	245454	14 00–20	0.25	245534	14 77–20	0.46	245614	14 96–19	0.38	245694	13 03–20	0.25
245295	14 00–20	0.36	245375	11 00–20	0.39	245455	14 00–20	0.30	245535	11 00–18	0.31	245615	11 96–19	0.24	245695	11 04–20	0.24
245296	11 03–19	0.29	245376	9 00–19	0.35	245456	13 01–20	0.33	245536	13 98–20	0.26	245616	10 01–19	0.33	245696	11 99–18	0.28
245297	11 03–19	0.38	245377	9 05–20	0.27	245457	14 98–20	0.31	245537	15 94–19	0.33	245617	11 03–19	0.42	245697	9 01–19	0.35
245298	13 03–20	0.27	245378	11 99–20	0.21	245458	13 04–20	0.29	245538	13 99–20	0.38	245618	11 03–19	0.27	245698	10 01–19	0.37
245299	11 99–19	0.31	245379	10 05–19	0.30	245459	12 01–20	0.27	245539	10 00–19	0.29	245619	10 92–18	0.31	245699	12 02–19	0.34
245300	10 05–19	0.29	245380	12 96–19	0.23	245460	12 95–20	0.30	245540	12 98–20	0.32	245620	10 05–19	0.34	245700	13 99–20	0.26
245301	13 99–20	0.33	245381	13 01–20	0.27	245461	14 98–20	0.35	245541	9 94–19	0.43	245621	13 96–19	0.26	245701	11 99–20	0.26
245302	12 95–19	0.32	245382	13 02–19	0.25	245462	12 01–19	0.34	245542	10 96–18	0.33	245622	14 60–19	0.26	245702	13 01–20	0.37
245303	13 00–19	0.34	245383	11 01–20	0.26	245463	9 00–17	0.27	245543	12 00–19	0.40	245623	10 02–19	0.28	245703	12 99–20	0.25
245304	12 03–19	0.31	245384	12 02–19	0.28	245464	14 03–20	0.19	245544	13 97–19	0.30	245624	13 03–20	0.28	245704	8 96–17	0.47
245305	12 96–19	0.39	245385	12 96–20	0.31	245465	14 99–20	0.31	245545	13 99–20	0.36	245625	11 99–18	0.38	245705	10 01–20	0.38
245306	13 92–19	0.31	245386	9 01–20	0.38	245466	10 04–20	0.23	245546	13 96–19	0.35	245626	13 01–19	0.24	245706	15 97–19	0.32
245307	11 96–19	0.29	245387	13 96–20	0.36	245467	13 95–20	0.21	245547	10 04–20	0.27	245627	11 97–20	0.49	245707	13 92–19	0.27
245308	12 02–19	0.35	245388	14 95–19	0.30	245468	9 05–19	0.23	245548	11 02–19	0.22	245628	10 00–20	0.25	245708	10 03–20	0.23
245309	12 00–19	0.30	245389	10 92–19	0.47	245469	13 00–20	0.31	245549	11 05–20	0.34	245629	9 01–20	0.27	245709	11 00–19	0.38
245310	13 02–19	0.32	245390	10 00–20	0.29	245470	12 01–20	0.26	245550	13 01–20	0.46	245630	11 03–20	0.35	245710	13 99–20	0.33
245311	12 00–19	0.32	245391	10 02–19	0.21	245471	12 05–19	0.25	245551	10 01–19	0.32	245631	10 04–19	0.26	245711	11 99–20	0.32
245312	10 02–20	0.25	245392	14 97–19	0.27	245472	14 95–20	0.26	245552	11 98–20	0.31	245632	10 05–20	0.22	245712	12 93–19	0.32
245313	11 00–19	0.29	245393	13 00–19	0.34	245473	11 99–19	0.33	245553	13 96–18	0.45	245633	11 01–19	0.36	245713	11 95–20	0.26
245314	10 05–19	0.30	245394	13 98–19	0.24	245474	13 04–19	0.30	245554	11 03–19	0.34	245634	12 01–20	0.26	245714	8 01–20	0.25
245315	13 92–20	0.31	245395	9 03–19	0.36	245475	11 02–20	0.23	245555	10 02–19	0.29	245635	9 02–20	0.41	245715	9 01–20	0.20
245316	11 03–19	0.36	245396	10 00–20	0.26	245476	11 05–20	0.23	245556	13 99–19	0.36	245636	11 00–19	0.30	245716	10 02–19	0.28
245317	12 02–20	0.31	245397	12 95–19	0.30	245477	12 95–20	0.21	245557	13 99–19	0.32	245637	10 02–19	0.26	245717	13 96–19	0.31
245318	13 99–19	0.46	245398	15 96–19	0.30	245478	12 04–20	0.24	245558	13 00–19	0.35	245638	13 01–20	0.31	245718	13 99–20	0.27
245319	11 03–19	0.27	245399	11 02–19	0.26	245479	10 97–20	0.29	245559	12 99–18	0.34	245639	12 00–19	0.26	245719	11 02–19	0.25
245320	12 02–20	0.31	245400	11 05–19	0.25	245480	12 03–19	0.30	245560	13 98–20	0.26	245640	11 01–20	0.31	245720	11 01–20	0.30
245321	12 00–19	0.27	245401	11 05–20	0.20	245481	11 04–20	0.33	245561	13 03–20	0.22	245641	15 97–20	0.28	245721	11 00–19	0.23
245322	14 98–19	0.21	245402	11 01–18	0.19	245482	13 01–20	0.36	245562	11 00–20	0.33	245642	13 96–20	0.25	245722	10 00–20	0.24
245323	11 97–19	0.31	245403	9 05–19	0.30	245483	8 00–19	0.40	245563	10 00–18	0.36	245643	11 99–20	0.26	245723	13 00–20	0.34
245324	13 02–19	0.28	245404	12 02–20	0.26	245484	14 03–20	0.20	245564	13 98–20	0.36	245644	10 04–19	0.28	245724	8 01–19	0.25
245325	14 94–19	0.44	245405	15 00–19	0.29	245485	12 01–20	0.25	245565	11 94–18	0.41	245645	12 01–19	0.30	245725	11 00–19	0.31
245326	11 98–19	0.26	245406	13 03–20	0.29	245486	11 00–20	0.28	245566	14 02–19	0.31	245646	12 01–19	0.27	245726	11 02–20	0.27
245327	13 05–19	0.34	245407	12 05–20	0.25	245487	10 03–20	0.28	245567	13 99–19	0.31	245647	12 98–19	0.30	245727	10 02–19	0.29
245328	14 00–19	0.31	245408	13 00–20	0.27	245488	14 04–20	0.27	245568	10 03–20	0.35	245648	10 98–19	0.25	245728	15 60–20	0.48
245329	11 98–18	0.27	245409	10 03–20	0.32	245489	12 98–19	0.33	245569	13 03–19	0.28	245649	13 00–20	0.36	245729	11 00–19	0.28
245330	10 01–19	0.23	245410	13 97–20	0.30	245490	14 01–19	0.28	245570	12 00–19	0.35	245650	9 03–17	0.29	245730	11 01–20	0.25
245331	11 98–19	0.45	245411	13 95–19	0.29	245491	15 94–20	0.23	245571	11 05–20	0.33	245651	10 99–20	0.28	245731	10 03–19	0.36
245332	13 96–19	0.27	245412	11 01–19	0.24	245492	12 05–20	0.37	245572	13 99–19	0.28	245652	10 01–19	0.30	245732	9 00–20	0.28
245333	11 96–19	0.26	245413	11 01–19	0.33	245493	12 03–20	0.28	245573	12 94–19	0.34	245653	12 96–19	0.36	245733	14 97–19	0.22
245334	12 00–19	0.34	245414	14 02–19	0.24	245494	13 01–20	0.29	245574	13 99–20	0.33	245654	12 01–20	0.35	245734	11 02–19	0.28
245335	13 01–19	0.25	245415	13 93–20	0.36	245495	12 04–20	0.33	245575	11 05–19	0.31	245655	13 00–20	0.25	245735	8 03–18	0.30
245336	14 96–19	0.33	245416	12 93–19	0.26	245496	11 99–20	0.33	245576	11 99–19	0.37	245656	10 01–19	0.33	245736	12 02–20	0.30
245337	13 98–19	0.36	245417	11 05–20	0.32	245497	12 00–20	0.24	245577	13 98–19	0.30	245657	9 01–19	0.37	245737	10 94–19	0.21
245338	13 96–19	0.24	245418	11 04–20	0.35	245498	14 00–20	0.35	245578	16 93–19	0.25	245658	9 03–20	0.28	245738	13 92–19	0.29
245339	12 00–20	0.45	245419	11 02–20	0.35	245499	11 00–20	0.31	245579	11 97–19	0.37	245659	12 99–19	0.23	245739	12 91–19	0.30
245340	13 99–20	0.39	245420	15 04–20	0.23	245500	11 00–19	0.39	245580	12 00–19	0.32	245660	11 02–20	0.28	245740	10 95–18	0.46
245341	11 92–19	0.25	245421	10 02–19	0.26	245501	13 98–20	0.32	245581	13 94–19	0.35	245661	11 96–20	0.26	245741	11 00–19	0.30
245342	12 01–20	0.23	245422	9 03–20	0.21	245502	11 99–20	0.38	245582	11 00–18	0.42	245662	9 06–19	0.26	245742	14 96–20	0.32
245343	12 01–19	0.49	245423	13 00–19	0.27	245503	10 00–20	0.27	245583	14 99–19	0.39	245663	11 02–19	0.26	245743	10 03–20	0.24
245344	11 01–18	0.27	245424	11 02–19	0.28	245504	14 00–20	0.39	245584	11 02–19	0.34	245664	10 03–20	0.27	245744	13 00–20	0.31
245345	12 94–19	0.32	245425	10 01–19	0.24	245505	10 00–18	0.29	245585	15 97–19	0.33	245665	10 98–19	0.26	245745	12 03–19	0.24
245346	11 05–19	0.28	245426	12 05–20	0.23	245506	14 00–20	0.28	245586	13 02–19	0.25	245666	12 03–19	0.23	245746	11 03–19	0.31
245347	11 01–19	0.32	245427	9 02–20	0.29	245507	12 00–20	0.39	245587	10 04–20	0.24	245667	14 00–20	0.32	245747	11 95–18	0.24
245348	13 01–20	0.40	245428	14 97–20	0.35	245508	11 02–19	0.35	245588	11 03–19	0.31	245668	13 98–20	0.33	245748	11 03–19	0.31
245349	11 05–19	0.25	245429	10 01–20	0.23	245509	12 99–19	0.39	245589	11 05–20	0.25	245669	10 99–19	0.28	245749	11 02–20	0.37
245350	11 02–19	0.22	245430	11 01–20	0.23	245510	12 99–19	0.25	245590	13 00–19	0.30	245670	12 95–19	0.27	245750	13 03–19	0.25
245351	10 05–19	0.31	245431	9 02–20	0.22	245511	12 05–20	0.27	245591	11 99–20	0.39	245671	12 94–20	0.26	245751	14 92–20	0.23
245352	12 01–19	0.43	245432	12 95–19	0.31	245512	14 97–19	0.29	245592	11 77–19	0.43	245672	13 99–19	0.35	245752	10 02–20	0.31
245353	10 05–18	0.32	245433	12 04–20	0.29	245513	14 99–19	0.39	245593	15 95–20	0.36	245673	10 01–20	0.29	245753	14 00–20	0.25
245354	10 05–19	0.30	245434	14 01–20	0.30	245514	13 95–19	0.35	245594	15 99–19	0.38	245674	13 96–20	0.31	245754	10 02–19	0.25
245355	13 00–19	0.35	245435	11 05–20	0.33	245515	14 93–19	0.30	245595	16 99–20	0.26	245675	10 02–19	0.25	245755	11 99–18	0.42
245356	13 02–19	0.23	245436	9 01–18	0.32	245516	15 60–19	0.27	245596	11 02–19	0.30	245676	13 99–20	0.30	245756	11 06–19	0.25
245357	11 04–19	0.27	245437	14 01–20	0.28	245517	15 98–19	0.27	245597	14 00–19	0.31	245677	11 01–19	0.28	245757	11 00–19	0.32
245358	11 05–19	0.31	245438	11 01–20	0.22	245518	10 02–20	0.31	245598	13 60–19	0.37	245678	11 02–20	0.29	245758	12 02–20	0.22
245359	11 01–18	0.35	245439	13 03–19	0.23	245519	14 95–19	0.33	245599	11 94–20	0.23	245679	12 96–19	0.36	245759	11 00–19	0.27
245360	11 02–20	0.20	245440	15 97–20	0.22	245520	13 00–19	0.34	245600	15 99–20	0.33	245680	10 04–20	0.26	245760	10 05–20	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
		″			″			″			″			″			″
245761	8 03–18	0.30	245841	9 98–19	0.29	245921	13 95–20	0.36	246001	13 95–20	0.23	246081	11 95–20	0.41	246161	12 02–18	0.40
245762	15 95–20	0.26	245842	14 90–19	0.38	245922	13 95–20	0.27	246002	13 01–20	0.35	246082	13 99–19	0.29	246162	14 00–20	0.34
245763	11 00–19	0.34	245843	12 03–19	0.29	245923	13 60–19	0.27	246003	11 02–20	0.33	246083	11 01–20	0.30	246163	13 98–20	0.30
245764	11 97–19	0.22	245844	10 03–19	0.34	245924	12 01–20	0.27	246004	13 01–20	0.26	246084	12 01–19	0.32	246164	11 02–20	0.39
245765	12 00–19	0.32	245845	12 98–20	0.27	245925	12 00–20	0.31	246005	12 01–20	0.33	246085	13 01–19	0.26	246165	9 93–20	0.25
245766	12 02–20	0.22	245846	11 02–19	0.22	245926	14 95–20	0.35	246006	14 99–19	0.21	246086	13 02–20	0.36	246166	11 97–19	0.44
245767	10 96–19	0.38	245847	14 96–20	0.24	245927	11 04–19	0.32	246007	12 03–19	0.33	246087	13 00–20	0.34	246167	13 98–19	0.39
245768	13 02–20	0.27	245848	9 01–18	0.28	245928	11 01–20	0.27	246008	13 01–20	0.32	246088	12 03–19	0.20	246168	12 95–20	0.42
245769	12 96–19	0.21	245849	13 00–19	0.27	245929	12 98–20	0.39	246009	13 00–20	0.33	246089	13 96–19	0.32	246169	14 00–20	0.31
245770	11 00–20	0.29	245850	13 95–20	0.24	245930	16 01–20	0.34	246010	12 00–20	0.31	246090	13 00–18	0.41	246170	12 03–20	0.40
245771	6 02–19	0.42	245851	12 98–20	0.32	245931	14 01–20	0.32	246011	14 93–19	0.37	246091	12 04–19	0.24	246171	12 01–20	0.35
245772	12 01–20	0.41	245852	12 02–19	0.35	245932	13 01–20	0.27	246012	11 01–20	0.25	246092	13 02–19	0.26	246172	9 92–20	0.34
245773	13 95–20	0.28	245853	12 02–19	0.25	245933	12 01–20	0.29	246013	12 01–20	0.30	246093	12 99–19	0.34	246173	13 97–19	0.36
245774	13 01–20	0.29	245854	9 02–19	0.23	245934	11 01–18	0.30	246014	13 01–18	0.23	246094	13 00–19	0.32	246174	14 99–20	0.29
245775	12 00–20	0.21	245855	12 00–19	0.26	245935	14 01–20	0.23	246015	14 99–20	0.23	246095	6 05–18	0.46	246175	14 88–20	0.32
245776	15 01–19	0.28	245856	11 02–20	0.44	245936	13 93–20	0.32	246016	14 97–20	0.26	246096	13 99–20	0.32	246176	11 92–20	0.30
245777	10 03–19	0.22	245857	13 05–19	0.36	245937	13 01–20	0.32	246017	13 97–20	0.31	246097	11 96–19	0.29	246177	14 00–20	0.44
245778	9 02–19	0.26	245858	13 95–20	0.29	245938	12 00–19	0.23	246018	12 00–20	0.23	246098	10 01–19	0.40	246178	17 99–20	0.25
245779	16 92–20	0.21	245859	9 02–20	0.30	245939	13 00–20	0.27	246019	11 00–19	0.31	246099	9 05–20	0.24	246179	12 04–20	0.30
245780	14 02–20	0.31	245860	14 00–19	0.30	245940	15 01–20	0.23	246020	13 01–19	0.31	246100	9 00–20	0.42	246180	12 00–20	0.29
245781	11 06–19	0.33	245861	13 01–20	0.35	245941	12 99–20	0.23	246021	11 00–20	0.24	246101	12 98–20	0.29	246181	12 02–20	0.24
245782	11 02–19	0.26	245862	11 00–19	0.29	245942	13 00–20	0.22	246022	14 98–20	0.31	246102	12 95–20	0.25	246182	11 93–19	0.40
245783	10 04–19	0.25	245863	13 92–19	0.29	245943	15 93–20	0.24	246023	13 04–19	0.27	246103	12 96–20	0.44	246183	12 00–20	0.34
245784	13 00–20	0.27	245864	15 00–19	0.28	245944	10 02–20	0.29	246024	12 02–20	0.78	246104	15 95–20	0.18	246184	9 96–20	0.33
245785	15 99–20	0.30	245865	13 02–19	0.35	245945	14 91–20	0.27	246025	13 97–20	0.31	246105	10 97–20	0.35	246185	13 01–20	0.45
245786	11 04–19	0.31	245866	13 01–19	0.47	245946	14 01–20	0.28	246026	10 01–20	0.33	246106	10 05–19	0.25	246186	12 02–20	0.29
245787	7 03–20	0.30	245867	11 05–19	0.31	245947	14 95–20	0.32	246027	14 00–20	0.22	246107	12 96–20	0.30	246187	11 03–19	0.42
245788	8 02–20	0.35	245868	11 01–20	0.30	245948	12 00–20	0.36	246028	12 98–20	0.29	246108	13 96–20	0.21	246188	12 95–19	0.30
245789	11 03–19	0.29	245869	15 99–20	0.27	245949	13 00–19	0.23	246029	14 96–20	0.22	246109	11 05–20	0.26	246189	9 05–20	0.25
245790	13 01–19	0.30	245870	13 01–20	0.29	245950	11 02–18	0.28	246030	10 01–19	0.21	246110	9 03–19	0.32	246190	10 00–20	0.29
245791	11 02–19	0.33	245871	10 02–20	0.28	245951	11 00–20	0.39	246031	13 95–20	0.28	246111	12 03–20	0.31	246191	13 91–20	0.29
245792	12 98–19	0.24	245872	13 01–20	0.34	245952	12 01–20	0.38	246032	14 93–19	0.31	246112	12 05–20	0.27	246192	11 02–20	0.29
245793	10 03–20	0.31	245873	11 94–19	0.25	245953	10 02–20	0.34	246033	14 93–20	0.30	246113	18 94–20	0.26	246193	11 03–19	0.27
245794	13 01–19	0.30	245874	14 01–20	0.33	245954	15 93–20	0.30	246034	11 00–20	0.22	246114	16 00–20	0.21	246194	13 99–20	0.27
245795	7 06–17	0.26	245875	12 01–20	0.42	245955	10 05–19	0.27	246035	12 04–20	0.33	246115	12 00–20	0.28	246195	11 03–20	0.44
245796	12 01–19	0.31	245876	11 02–20	0.38	245956	12 06–20	0.31	246036	13 02–20	0.33	246116	13 00–20	0.28	246196	13 92–20	0.26
245797	9 98–19	0.33	245877	12 01–20	0.33	245957	12 99–19	0.30	246037	12 04–20	0.37	246117	11 03–19	0.27	246197	13 96–20	0.38
245798	11 99–20	0.29	245878	12 05–19	0.28	245958	11 02–19	0.30	246038	12 00–20	0.31	246118	13 94–19	0.31	246198	9 01–19	0.30
245799	11 76–19	0.38	245879	13 97–19	0.26	245959	10 05–20	0.26	246039	13 01–19	0.39	246119	13 98–20	0.21	246199	12 05–20	0.38
245800	14 99–19	0.22	245880	12 06–19	0.18	245960	12 00–20	0.33	246040	11 00–20	0.28	246120	10 03–19	0.42	246200	10 04–20	0.26
245801	14 99–19	0.31	245881	11 01–19	0.40	245961	16 95–20	0.36	246041	12 97–20	0.29	246121	12 00–19	0.25	246201	12 98–19	0.48
245802	15 98–19	0.33	245882	11 01–20	0.26	245962	14 97–20	0.38	246042	10 00–20	0.42	246122	16 97–19	0.31	246202	11 03–19	0.24
245803	9 00–20	0.29	245883	12 01–18	0.29	245963	14 60–19	0.32	246043	13 00–19	0.33	246123	11 00–20	0.24	246203	11 00–20	0.33
245804	12 01–20	0.32	245884	13 02–19	0.27	245964	13 01–20	0.24	246044	11 04–20	0.23	246124	11 05–20	0.31	246204	14 00–20	0.31
245805	12 95–20	0.28	245885	15 94–20	0.32	245965	13 00–20	0.28	246045	13 95–20	0.30	246125	11 99–20	0.40	246205	10 06–19	0.29
245806	14 99–19	0.29	245886	13 96–20	0.35	245966	12 00–20	0.29	246046	11 02–20	0.32	246126	11 01–20	0.36	246206	10 03–18	0.32
245807	9 02–19	0.30	245887	10 93–18	0.40	245967	13 98–20	0.26	246047	14 00–20	0.28	246127	13 01–19	0.25	246207	10 03–19	0.29
245808	10 03–19	0.33	245888	13 02–19	0.32	245968	14 00–20	0.23	246048	13 00–20	0.26	246128	11 01–19	0.33	246208	13 98–19	0.23
245809	12 94–19	0.46	245889	12 99–20	0.31	245969	13 00–20	0.34	246049	12 00–20	0.21	246129	13 03–20	0.25	246209	14 01–20	0.33
245810	10 03–19	0.28	245890	14 01–20	0.42	245970	12 03–20	0.24	246050	13 00–20	0.27	246130	12 00–20	0.29	246210	11 02–20	0.45
245811	11 00–20	0.27	245891	14 01–20	0.31	245971	14 78–20	0.31	246051	12 00–19	0.25	246131	14 96–20	0.31	246211	10 01–19	0.35
245812	10 03–20	0.26	245892	11 99–20	0.37	245972	12 00–20	0.25	246052	14 03–19	0.30	246132	12 97–20	0.32	246212	13 93–20	0.34
245813	13 02–20	0.23	245893	11 04–20	0.24	245973	12 01–20	0.23	246053	13 99–19	0.27	246133	9 03–19	0.36	246213	14 97–19	0.37
245814	14 97–20	0.23	245894	13 01–20	0.23	245974	12 91–20	0.23	246054	15 00–20	0.26	246134	11 00–19	0.28	246214	9 02–20	0.30
245815	12 01–19	0.25	245895	13 02–19	0.27	245975	13 01–20	0.37	246055	14 01–20	0.29	246135	11 00–18	0.36	246215	10 01–19	0.30
245816	14 00–20	0.26	245896	9 02–20	0.31	245976	15 94–20	0.23	246056	14 00–20	0.32	246136	10 04–18	0.27	246216	13 95–18	0.32
245817	9 03–19	0.25	245897	11 01–19	0.23	245977	13 01–18	0.35	246057	11 01–20	0.28	246137	10 04–20	0.27	246217	11 02–19	0.38
245818	12 03–20	0.27	245898	14 95–20	0.34	245978	11 02–20	0.24	246058	15 94–19	0.29	246138	9 75–18	0.46	246218	12 02–19	0.30
245819	11 02–19	0.21	245899	13 95–20	0.31	245979	12 05–19	0.32	246059	12 01–20	0.33	246139	13 02–20	0.31	246219	13 93–20	0.25
245820	9 04–18	0.23	245900	11 01–20	0.23	245980	12 01–20	0.35	246060	10 01–19	0.24	246140	14 00–20	0.34	246220	12 00–20	0.25
245821	13 98–19	0.26	245901	12 00–19	0.35	245981	14 02–20	0.35	246061	12 00–19	0.24	246141	16 94–19	0.21	246221	9 99–18	0.30
245822	12 01–20	0.28	245902	11 02–19	0.33	245982	13 00–19	0.33	246062	13 94–19	0.27	246142	13 99–18	0.34	246222	13 01–19	0.22
245823	9 03–19	0.16	245903	12 98–20	0.35	245983	13 93–20	0.27	246063	12 01–19	0.28	246143	10 02–18	0.35	246223	11 01–20	0.26
245824	14 01–20	0.32	245904	13 01–20	0.24	245984	8 95–20	0.30	246064	14 00–20	0.29	246144	12 96–20	0.37	246224	10 02–19	0.29
245825	13 03–19	0.20	245905	12 00–20	0.31	245985	10 05–20	0.27	246065	14 04–20	0.23	246145	12 02–19	0.31	246225	12 04–20	0.27
245826	11 01–20	0.31	245906	11 05–19	0.35	245986	13 01–20	0.25	246066	13 93–19	0.25	246146	11 06–20	0.36	246226	13 02–20	0.27
245827	13 01–20	0.34	245907	11 00–20	0.28	245987	12 98–20	0.23	246067	10 95–20	0.33	246147	11 02–19	0.23	246227	12 99–18	0.36
245828	11 06–20	0.27	245908	12 02–19	0.28	245988	14 99–18	0.35	246068	11 89–20	0.44	246148	10 60–20	0.38	246228	11 02–20	0.28
245829	11 99–19	0.20	245909	13 02–19	0.29	245989	10 04–20	0.32	246069	11 00–19	0.25	246149	12 96–20	0.31	246229	11 98–19	0.32
245830	10 00–19	0.30	245910	11 01–19	0.24	245990	11 96–20	0.24	246070	12 01–19	0.40	246150	12 98–19	0.44	246230	12 00–20	0.42
245831	12 97–20	0.28	245911	12 01–20	0.34	245991	11 00–20	0.27	246071	12 00–20	0.29	246151	14 99–20	0.32	246231	13 01–19	0.43
245832	11 02–19	0.38	245912	9 02–20	0.28	245992	10 01–20	0.32	246072	15 00–20	0.28	246152	12 03–20	0.25	246232	11 01–19	0.41
245833	13 92–20	0.35	245913	12 98–19	0.19	245993	12 02–20	0.30	246073	12 00–20	0.27	246153	12 03–19	0.31	246233	13 95–19	0.39
245834	12 02–19	0.26	245914	13 02–20	0.26	245994	11 01–20	0.31	246074	15 99–19	0.24	246154	14 01–20	0.35	246234	11 03–19	0.26
245835	12 03–19	0.28	245915	14 01–20	0.24	245995	13 98–20	0.35	246075	13 92–19	0.30	246155	12 02–20	0.29	246235	13 02–20	0.25
245836	13 02–19	0.35	245916	14 93–19	0.42	245996	12 99–20	0.30	246076	14 92–19	0.26	246156	13 94–19	0.31	246236	11 98–19	0.26
245837	12 02–20	0.24	245917	14 93–20	0.31	245997	13 96–19	0.28	246077	13 95–19	0.24	246157	14 00–20	0.29	246237	11 01–18	0.27
245838	12 01–19	0.28	245918	14 95–20	0.22	245998	10 00–20	0.32	246078	13 98–20	0.35	246158	13 96–20	0.33	246238	13 02–20	0.36
245839	13 00–20	0.22	245919	13 00–19	0.26	245999	12 95–20	0.18	246079	12 01–19	0.33	246159	11 03–20	0.31	246239	11 03–19	0.31
245840	13 98–18	0.25	245920	14 95–20	0.34	246000	13 01–19	0.21	246080	13 04–20	0.33	246160	13 96–20	0.36	246240	11 04–20	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
		″			″			″			″			″			″
246241	11 02–19	0.26	246321	10 03–19	0.41	246401	13 02–19	0.27	246481	13 01–19	0.29	246561	12 92–20	0.36	246641	10 04–20	0.29
246242	12 04–20	0.30	246322	10 04–20	0.32	246402	10 01–19	0.26	246482	11 05–19	0.32	246562	12 03–19	0.35	246642	13 99–19	0.27
246243	15 92–19	0.32	246323	11 97–20	0.26	246403	10 01–19	0.21	246483	11 02–19	0.27	246563	11 01–20	0.29	246643	12 94–18	0.35
246244	12 95–19	0.34	246324	11 03–18	0.25	246404	10 93–19	0.21	246484	15 96–20	0.29	246564	12 92–20	0.33	246644	10 00–19	0.37
246245	12 00–20	0.36	246325	13 01–19	0.33	246405	12 99–20	0.32	246485	10 01–20	0.41	246565	9 02–19	0.33	246645	12 94–20	0.29
246246	13 97–19	0.15	246326	12 00–20	0.32	246406	13 01–20	0.37	246486	14 98–19	0.36	246566	15 95–19	0.30	246646	15 99–20	0.29
246247	14 97–19	0.36	246327	12 01–19	0.28	246407	12 98–19	0.25	246487	14 01–20	0.35	246567	11 00–20	0.28	246647	13 93–20	0.31
246248	14 91–20	0.35	246328	12 92–19	0.27	246408	11 97–19	0.23	246488	15 94–20	0.29	246568	12 99–19	0.25	246648	14 94–19	0.27
246249	13 98–20	0.40	246329	11 96–20	0.21	246409	15 00–20	0.25	246489	13 03–20	0.24	246569	13 03–20	0.29	246649	13 00–20	0.41
246250	11 03–20	0.36	246330	12 04–20	0.22	246410	14 95–20	0.24	246490	15 01–20	0.26	246570	10 99–18	0.37	246650	11 02–20	0.34
246251	11 01–20	0.42	246331	11 05–19	0.27	246411	12 00–19	0.32	246491	12 03–20	0.30	246571	13 00–19	0.31	246651	14 99–20	0.28
246252	12 01–20	0.36	246332	12 02–20	0.27	246412	12 01–20	0.33	246492	11 93–20	0.31	246572	10 98–20	0.35	246652	13 02–20	0.26
246253	11 00–19	0.33	246333	13 02–19	0.27	246413	12 99–19	0.36	246493	13 92–19	0.28	246573	13 99–20	0.27	246653	12 00–18	0.26
246254	13 93–20	0.27	246334	13 01–20	0.31	246414	13 05–20	0.30	246494	14 01–20	0.29	246574	11 02–20	0.25	246654	15 00–20	0.33
246255	10 98–19	0.35	246335	13 98–19	0.39	246415	13 01–20	0.24	246495	13 92–20	0.29	246575	12 03–20	0.24	246655	10 91–19	0.35
246256	10 01–20	0.37	246336	9 06–19	0.45	246416	14 96–20	0.29	246496	12 04–19	0.27	246576	14 99–20	0.29	246656	13 04–20	0.25
246257	12 98–19	0.30	246337	11 04–20	0.36	246417	12 99–20	0.31	246497	13 96–19	0.22	246577	12 04–19	0.29	246657	12 01–18	0.33
246258	13 96–20	0.29	246338	13 98–19	0.33	246418	12 01–20	0.29	246498	13 95–20	0.29	246578	13 95–20	0.37	246658	13 92–20	0.32
246259	11 02–19	0.27	246339	11 00–18	0.30	246419	12 02–20	0.31	246499	11 96–19	0.31	246579	12 00–19	0.25	246659	14 99–19	0.26
246260	11 98–19	0.25	246340	14 97–20	0.28	246420	11 93–19	0.25	246500	14 01–20	0.33	246580	10 94–20	0.28	246660	13 01–19	0.20
246261	12 98–19	0.39	246341	11 00–19	0.25	246421	13 96–20	0.24	246501	12 00–20	0.33	246581	15 01–20	0.26	246661	12 03–19	0.29
246262	7 97–17	0.39	246342	9 03–19	0.30	246422	16 97–19	0.30	246502	14 92–20	0.28	246582	12 94–19	0.25	246662	12 97–20	0.24
246263	12 97–19	0.43	246343	14 01–20	0.39	246423	13 00–20	0.27	246503	12 99–20	0.38	246583	10 01–19	0.27	246663	12 00–20	0.24
246264	11 03–19	0.30	246344	12 02–20	0.27	246424	12 97–20	0.32	246504	13 01–20	0.25	246584	9 01–20	0.28	246664	11 98–20	0.35
246265	11 01–18	0.20	246345	13 95–20	0.29	246425	14 01–20	0.27	246505	12 98–19	0.29	246585	10 95–19	0.26	246665	10 03–20	0.32
246266	11 93–19	0.36	246346	14 01–20	0.25	246426	11 02–19	0.23	246506	13 01–19	0.30	246586	11 03–20	0.27	246666	10 99–20	0.28
246267	11 02–19	0.29	246347	14 02–19	0.33	246427	12 00–20	0.26	246507	13 95–19	0.24	246587	12 95–19	0.31	246667	10 98–19	0.31
246268	10 02–20	0.33	246348	12 00–19	0.29	246428	13 02–19	0.40	246508	14 98–20	0.26	246588	11 03–19	0.36	246668	14 93–19	0.25
246269	10 02–20	0.22	246349	12 98–20	0.26	246429	12 96–20	0.27	246509	10 04–20	0.25	246589	12 97–19	0.31	246669	13 01–19	0.26
246270	12 01–20	0.32	246350	9 00–20	0.33	246430	12 02–19	0.33	246510	12 03–19	0.26	246590	10 02–20	0.31	246670	11 03–19	0.24
246271	12 00–20	0.35	246351	11 01–18	0.23	246431	13 01–20	0.26	246511	13 01–19	0.24	246591	10 99–18	0.29	246671	14 93–19	0.23
246272	11 91–18	0.35	246352	14 96–20	0.29	246432	14 94–20	0.73	246512	12 00–19	0.36	246592	8 02–18	0.29	246672	14 97–20	0.23
246273	12 99–20	0.30	246353	12 99–20	0.24	246433	12 03–20	0.34	246513	13 00–19	0.33	246593	13 03–20	0.28	246673	10 04–20	0.27
246274	12 96–20	0.38	246354	11 02–19	0.24	246434	14 02–20	0.25	246514	13 02–20	0.25	246594	11 99–19	0.27	246674	13 00–20	0.27
246275	11 02–20	0.24	246355	12 79–19	0.45	246435	13 02–19	0.33	246515	14 00–19	0.24	246595	11 00–19	0.23	246675	9 02–19	0.32
246276	16 60–19	0.29	246356	11 01–19	0.31	246436	10 00–19	0.30	246516	13 04–20	0.29	246596	10 01–19	0.28	246676	11 04–20	0.17
246277	13 02–20	0.38	246357	12 95–19	0.33	246437	12 97–20	0.31	246517	13 99–19	0.23	246597	12 94–19	0.30	246677	16 97–20	0.25
246278	11 04–20	0.29	246358	13 98–18	0.41	246438	11 01–19	0.28	246518	13 92–19	0.30	246598	13 04–20	0.27	246678	9 03–19	0.33
246279	9 04–20	0.30	246359	12 01–19	0.28	246439	12 98–18	0.25	246519	13 99–20	0.33	246599	12 01–20	0.33	246679	11 02–19	0.33
246280	12 01–20	0.21	246360	16 98–19	0.36	246440	15 97–19	0.28	246520	14 00–20	0.32	246600	13 01–20	0.34	246680	10 00–19	0.23
246281	12 00–19	0.32	246361	13 93–19	0.25	246441	11 02–19	0.23	246521	14 97–19	0.34	246601	12 01–20	0.26	246681	13 00–20	0.28
246282	13 01–19	0.37	246362	12 93–20	0.41	246442	13 00–20	0.24	246522	16 00–20	0.30	246602	11 03–19	0.25	246682	12 02–19	0.24
246283	13 02–20	0.34	246363	12 02–20	0.31	246443	11 03–20	0.41	246523	14 00–20	0.20	246603	12 98–20	0.30	246683	11 97–20	0.31
246284	13 96–19	0.27	246364	13 99–20	0.34	246444	15 91–20	0.25	246524	14 00–19	0.33	246604	10 01–20	0.25	246684	11 04–20	0.22
246285	15 95–20	0.30	246365	13 97–20	0.29	246445	12 01–20	0.34	246525	13 01–19	0.26	246605	10 05–19	0.25	246685	10 04–20	0.37
246286	12 95–20	0.29	246366	10 00–20	0.28	246446	13 93–19	0.28	246526	12 94–19	0.31	246606	14 98–20	0.23	246686	11 02–19	0.24
246287	12 98–20	0.29	246367	13 95–20	0.22	246447	12 01–20	0.30	246527	17 95–20	0.24	246607	13 01–20	0.31	246687	14 94–19	0.31
246288	10 03–19	0.37	246368	13 01–19	0.32	246448	14 02–20	0.32	246528	14 95–19	0.26	246608	13 99–20	0.25	246688	10 02–20	0.30
246289	9 93–19	0.30	246369	13 01–20	0.38	246449	10 93–19	0.21	246529	12 99–19	0.32	246609	11 04–20	0.20	246689	12 00–19	0.25
246290	12 99–20	0.26	246370	13 98–20	0.30	246450	11 93–19	0.27	246530	13 01–20	0.23	246610	10 01–20	0.22	246690	14 98–19	0.27
246291	12 02–19	0.31	246371	10 99–20	0.30	246451	14 93–19	0.26	246531	16 00–19	0.27	246611	13 96–19	0.24	246691	12 05–19	0.24
246292	13 02–19	0.30	246372	12 04–20	0.25	246452	15 96–20	0.24	246532	13 02–19	0.38	246612	11 94–19	0.22	246692	10 98–20	0.35
246293	12 97–20	0.34	246373	15 00–19	0.24	246453	15 97–20	0.28	246533	17 94–20	0.25	246613	8 04–19	0.34	246693	11 01–18	0.27
246294	11 02–20	0.44	246374	12 02–20	0.39	246454	12 96–19	0.24	246534	14 00–20	0.23	246614	12 03–20	0.30	246694	13 99–18	0.34
246295	10 01–19	0.28	246375	12 04–20	0.29	246455	13 02–20	0.30	246535	12 97–19	0.38	246615	12 97–19	0.34	246695	12 03–19	0.23
246296	9 01–20	0.33	246376	10 06–20	0.42	246456	13 02–20	0.28	246536	13 01–20	0.32	246616	12 03–20	0.31	246696	15 99–20	0.26
246297	12 02–19	0.35	246377	9 01–20	0.29	246457	11 00–18	0.29	246537	12 99–19	0.32	246617	10 00–20	0.54	246697	13 00–20	0.31
246298	13 02–20	0.38	246378	10 04–20	0.31	246458	11 04–20	0.30	246538	9 99–19	0.33	246618	14 98–20	0.27	246698	10 01–20	0.27
246299	11 04–20	0.22	246379	12 93–19	0.31	246459	11 01–20	0.34	246539	10 01–20	0.25	246619	14 91–19	0.30	246699	14 01–20	0.28
246300	12 93–20	0.27	246380	13 94–20	0.29	246460	12 02–20	0.30	246540	11 06–20	0.33	246620	11 04–19	0.31	246700	12 93–20	0.23
246301	13 01–20	0.25	246381	13 97–19	0.35	246461	10 05–20	0.30	246541	10 02–19	0.27	246621	13 95–19	0.27	246701	9 06–20	0.24
246302	13 94–19	0.27	246382	10 98–19	0.33	246462	14 02–19	0.29	246542	16 99–20	0.31	246622	12 03–20	0.27	246702	11 98–20	0.35
246303	10 99–18	0.27	246383	14 95–20	0.32	246463	10 02–20	0.31	246543	10 01–20	0.21	246623	9 02–18	0.35	246703	11 02–19	0.19
246304	11 00–20	0.34	246384	13 91–20	0.48	246464	13 04–20	0.33	246544	13 02–19	0.29	246624	12 02–19	0.27	246704	12 98–20	0.30
246305	13 01–19	0.27	246385	11 03–20	0.37	246465	14 04–20	0.30	246545	15 99–20	0.23	246625	13 97–20	0.20	246705	14 00–19	0.21
246306	14 95–20	0.28	246386	11 01–20	0.40	246466	12 01–19	0.31	246546	12 96–19	0.32	246626	10 02–19	0.20	246706	13 01–20	0.27
246307	13 99–20	0.42	246387	11 03–19	0.25	246467	11 01–20	0.24	246547	13 01–19	0.32	246627	11 03–19	0.31	246707	11 00–20	0.28
246308	12 98–19	0.34	246388	11 00–20	0.34	246468	15 91–20	0.23	246548	11 03–19	0.20	246628	11 03–19	0.23	246708	14 96–20	0.35
246309	12 01–20	0.34	246389	9 01–19	0.43	246469	11 01–19	0.32	246549	14 99–20	0.33	246629	12 01–18	0.33	246709	11 02–20	0.37
246310	11 97–20	0.33	246390	13 98–20	0.30	246470	14 98–19	0.27	246550	12 03–19	0.33	246630	11 02–20	0.39	246710	15 98–19	0.33
246311	11 03–19	0.34	246391	13 00–20	0.30	246471	12 02–20	0.31	246551	13 98–19	0.35	246631	11 03–20	0.37	246711	12 98–20	0.23
246312	13 93–20	0.26	246392	12 02–18	0.28	246472	13 02–20	0.24	246552	7 05–20	0.33	246632	11 95–19	0.26	246712	12 02–19	0.25
246313	13 01–20	0.39	246393	13 96–20	0.35	246473	15 97–19	0.32	246553	11 02–20	0.23	246633	11 98–19	0.27	246713	14 98–19	0.28
246314	10 01–19	0.24	246394	13 01–19	0.25	246474	12 02–20	0.30	246554	11 99–20	0.39	246634	11 04–19	0.23	246714	13 00–20	0.26
246315	11 00–20	0.34	246395	11 02–19	0.31	246475	14 01–20	0.32	246555	11 95–19	0.27	246635	16 91–20	0.21	246715	13 95–20	0.23
246316	13 00–20	0.26	246396	12 96–20	0.36	246476	13 00–20	0.31	246556	12 03–20	0.32	246636	14 93–19	0.30	246716	12 05–20	0.27
246317	12 00–19	0.35	246397	10 05–20	0.27	246477	11 01–20	0.21	246557	13 03–20	0.35	246637	13 01–20	0.23	246717	14 97–20	0.25
246318	11 98–19	0.34	246398	13 96–20	0.24	246478	10 05–18	0.28	246558	11 99–19	0.31	246638	12 99–19	0.30	246718	11 00–20	0.28
246319	12 01–20	0.33	246399	11 02–19	0.36	246479	11 00–20	0.29	246559	12 95–19	0.33	246639	10 99–18	0.34	246719	10 03–20	0.26
246320	11 03–19	0.29	246400	12 99–18	0.29	246480	13 02–19	0.26	246560	14 95–19	0.21	246640	13 03–20	0.28	246720	14 95–20	0.29

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
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246721	16 00–20	0.34	246801	15 00–20	0.27	246881	12 93–19	0.32	246961	11 99–19	0.35	247041	11 00–18	0.44	247121	7 00–18	0.45
246722	12 01–20	0.34	246802	14 91–20	0.24	246882	12 96–19	0.33	246962	13 99–20	0.35	247042	13 00–19	0.25	247122	11 00–19	0.34
246723	12 05–20	0.28	246803	12 98–20	0.33	246883	14 96–20	0.28	246963	13 99–20	0.25	247043	13 00–20	0.38	247123	11 93–19	0.39
246724	14 01–20	0.29	246804	12 03–19	0.31	246884	12 93–19	0.34	246964	11 94–19	0.42	247044	13 00–20	0.34	247124	11 95–20	0.43
246725	13 04–20	0.26	246805	13 98–20	0.21	246885	12 96–20	0.30	246965	12 99–19	0.25	247045	11 00–20	0.22	247125	12 00–19	0.30
246726	13 01–19	0.28	246806	16 99–20	0.35	246886	10 96–20	0.36	246966	12 99–20	0.28	247046	12 00–19	0.48	247126	10 00–19	0.43
246727	10 05–19	0.23	246807	11 00–19	0.33	246887	13 96–18	0.30	246967	12 99–20	0.42	247047	13 00–20	0.33	247127	13 00–19	0.34
246728	13 01–19	0.30	246808	13 01–20	0.23	246888	12 97–20	0.29	246968	12 99–20	0.30	247048	10 00–19	0.38	247128	11 00–19	0.35
246729	11 03–19	0.23	246809	13 02–19	0.27	246889	14 97–20	0.38	246969	14 99–20	0.37	247049	11 00–20	0.32	247129	11 00–19	0.38
246730	12 01–19	0.30	246810	14 97–20	0.25	246890	11 60–19	0.40	246970	13 99–20	0.30	247050	13 97–20	0.25	247130	12 00–19	0.28
246731	14 99–20	0.23	246811	11 05–20	0.30	246891	14 97–20	0.30	246971	14 99–19	0.33	247051	12 00–20	0.33	247131	13 94–20	0.39
246732	14 00–20	0.25	246812	13 03–20	0.21	246892	12 97–20	0.29	246972	11 99–20	0.31	247052	11 96–19	0.25	247132	13 00–20	0.40
246733	12 01–20	0.40	246813	15 91–20	0.29	246893	11 97–19	0.32	246973	11 99–20	0.29	247053	13 00–20	0.29	247133	12 00–19	0.34
246734	12 01–19	0.26	246814	14 96–20	0.28	246894	13 97–20	0.29	246974	12 99–20	0.34	247054	12 97–19	0.40	247134	13 00–20	0.37
246735	13 98–20	0.28	246815	14 00–19	0.31	246895	13 97–19	0.26	246975	11 99–20	0.23	247055	12 99–19	0.42	247135	11 00–19	0.39
246736	11 01–19	0.27	246816	12 05–20	0.23	246896	14 97–19	0.31	246976	7 99–19	0.36	247056	9 00–18	0.40	247136	13 00–20	0.32
246737	13 02–19	0.25	246817	13 01–20	0.31	246897	10 97–19	0.30	246977	11 99–19	0.42	247057	11 95–19	0.28	247137	10 00–19	0.36
246738	10 02–20	0.25	246818	13 92–19	0.26	246898	10 97–19	0.36	246978	9 99–20	0.40	247058	12 00–20	0.33	247138	12 00–19	0.31
246739	10 02–18	0.27	246819	11 99–20	0.28	246899	12 97–20	0.23	246979	8 99–18	0.44	247059	10 00–19	0.47	247139	12 00–20	0.36
246740	11 02–20	0.33	246820	14 03–19	0.42	246900	12 97–20	0.36	246980	14 95–20	0.31	247060	10 00–19	0.40	247140	10 00–19	0.37
246741	11 01–19	0.25	246821	11 01–18	0.28	246901	11 97–19	0.39	246981	11 99–19	0.34	247061	13 95–20	0.38	247141	10 99–20	0.38
246742	10 99–20	0.39	246822	13 01–19	0.26	246902	12 95–20	0.30	246982	12 99–19	0.34	247062	9 00–18	0.29	247142	9 00–19	0.43
246743	12 03–19	0.23	246823	16 99–19	0.33	246903	14 98–19	0.53	246983	12 99–19	0.34	247063	14 00–20	0.35	247143	13 93–19	0.30
246744	13 00–19	0.35	246824	13 03–19	0.27	246904	11 98–18	0.44	246984	10 99–20	0.39	247064	15 00–20	0.30	247144	14 00–19	0.38
246745	8 04–20	0.29	246825	14 92–19	0.29	246905	12 95–20	0.32	246985	10 99–20	0.33	247065	11 00–19	0.26	247145	11 00–18	0.40
246746	11 02–19	0.29	246826	13 99–20	0.30	246906	11 98–20	0.31	246986	10 99–19	0.34	247066	12 99–19	0.37	247146	9 00–20	0.32
246747	7 99–20	0.38	246827	11 03–20	0.30	246907	13 98–20	0.42	246987	13 93–19	0.42	247067	12 00–20	0.35	247147	12 00–20	0.34
246748	12 00–18	0.24	246828	11 00–19	0.40	246908	14 98–20	0.25	246988	15 98–20	0.27	247068	12 00–19	0.36	247148	11 00–20	0.34
246749	11 00–20	0.37	246829	14 92–18	0.38	246909	12 98–20	0.34	246989	13 93–20	0.27	247069	11 00–19	0.31	247149	11 96–19	0.33
246750	12 01–18	0.24	246830	9 99–19	0.44	246910	12 98–20	0.35	246990	12 99–18	0.29	247070	13 00–20	0.30	247150	8 00–18	0.44
246751	13 77–20	0.28	246831	14 95–19	0.34	246911	11 98–20	0.43	246991	9 99–18	0.45	247071	14 00–19	0.32	247151	13 00–19	0.41
246752	10 05–20	0.31	246832	12 00–19	0.29	246912	12 98–20	0.34	246992	8 99–18	0.52	247072	10 99–19	0.45	247152	11 00–19	0.34
246753	12 03–20	0.24	246833	16 96–19	0.25	246913	13 98–20	0.31	246993	12 95–20	0.35	247073	10 00–19	0.34	247153	13 00–19	0.30
246754	12 04–20	0.25	246834	12 98–19	0.41	246914	14 98–20	0.32	246994	10 99–20	0.33	247074	12 00–20	0.33	247154	15 99–19	0.25
246755	15 95–19	0.24	246835	13 01–20	0.30	246915	13 98–20	0.37	246995	12 95–20	0.37	247075	13 97–20	0.33	247155	15 99–19	0.34
246756	13 01–20	0.22	246836	9 03–20	0.29	246916	12 98–19	0.25	246996	8 99–18	0.49	247076	15 00–20	0.37	247156	9 00–18	0.52
246757	11 98–20	0.34	246837	15 01–20	0.28	246917	12 98–20	0.36	246997	12 99–19	0.34	247077	12 00–20	0.30	247157	10 00–19	0.46
246758	10 04–20	0.24	246838	11 04–19	0.29	246918	15 98–20	0.33	246998	9 99–19	0.29	247078	10 00–19	0.43	247158	11 00–19	0.35
246759	10 00–20	0.26	246839	11 99–19	0.31	246919	10 98–20	0.34	246999	13 99–19	0.41	247079	10 00–19	0.40	247159	12 00–19	0.32
246760	10 02–19	0.27	246840	11 03–19	0.24	246920	8 98–19	0.34	247000	12 99–20	0.33	247080	10 00–20	0.31	247160	11 00–18	0.45
246761	13 93–19	0.28	246841	9 02–20	0.29	246921	11 98–19	0.33	247001	11 99–20	0.35	247081	10 00–19	0.27	247161	10 98–19	0.30
246762	10 97–20	0.27	246842	12 00–19	0.27	246922	13 98–20	0.33	247002	12 96–18	0.43	247082	12 00–19	0.39	247162	9 00–18	0.45
246763	15 93–20	0.25	246843	7 00–20	0.28	246923	11 98–20	0.35	247003	13 99–19	0.37	247083	13 00–20	0.28	247163	11 99–19	0.39
246764	13 01–20	0.28	246844	10 01–20	0.28	246924	10 99–20	0.37	247004	16 91–20	0.32	247084	11 00–19	0.42	247164	12 00–20	0.36
246765	12 04–20	0.27	246845	9 01–19	0.30	246925	9 99–20	0.27	247005	13 99–19	0.39	247085	12 00–20	0.26	247165	8 00–18	0.45
246766	13 94–19	0.30	246846	14 97–20	0.32	246926	10 99–20	0.34	247006	13 99–20	0.30	247086	11 00–19	0.39	247166	9 96–18	0.36
246767	13 00–19	0.29	246847	9 03–20	0.31	246927	12 99–19	0.35	247007	11 99–19	0.37	247087	11 00–20	0.40	247167	10 00–19	0.44
246768	12 98–19	0.31	246848	10 01–19	0.30	246928	13 99–20	0.29	247008	11 99–20	0.36	247088	13 99–19	0.38	247168	9 00–19	0.39
246769	12 06–20	0.35	246849	11 04–20	0.27	246929	13 99–19	0.28	247009	12 99–20	0.34	247089	12 00–19	0.42	247169	10 01–19	0.33
246770	14 00–20	0.24	246850	9 03–19	0.30	246930	14 96–20	0.28	247010	11 99–19	0.34	247090	10 00–19	0.40	247170	12 94–19	0.42
246771	15 95–20	0.28	246851	15 00–20	0.33	246931	14 96–19	0.23	247011	12 95–20	0.24	247091	14 98–19	0.44	247171	10 01–18	0.44
246772	11 04–20	0.25	246852	15 98–19	0.36	246932	9 99–20	0.36	247012	12 99–20	0.28	247092	11 00–19	0.34	247172	11 01–20	0.34
246773	13 02–20	0.37	246853	13 02–19	0.18	246933	10 99–20	0.35	247013	13 99–20	0.31	247093	15 90–19	0.32	247173	10 99–17	0.36
246774	12 04–20	0.32	246854	13 93–20	0.33	246934	10 99–19	0.49	247014	11 99–19	0.34	247094	10 00–19	0.38	247174	12 01–20	0.37
246775	13 00–19	0.26	246855	14 95–20	0.31	246935	11 99–19	0.33	247015	12 99–19	0.36	247095	12 00–19	0.29	247175	12 00–20	0.43
246776	13 02–20	0.18	246856	13 02–19	0.36	246936	10 99–20	0.32	247016	12 99–19	0.31	247096	13 95–19	0.27	247176	12 01–18	0.47
246777	13 00–19	0.36	246857	12 96–20	0.27	246937	12 99–19	0.37	247017	12 99–20	0.28	247097	10 00–19	0.33	247177	11 99–19	0.35
246778	13 96–19	0.30	246858	10 01–19	0.35	246938	13 98–20	0.38	247018	13 99–19	0.32	247098	11 00–19	0.38	247178	8 00–18	0.37
246779	12 00–20	0.29	246859	14 93–20	0.29	246939	10 99–20	0.39	247019	14 99–17	0.42	247099	11 00–20	0.47	247179	8 01–19	0.44
246780	12 01–20	0.33	246860	12 95–18	0.19	246940	14 99–20	0.34	247020	12 96–19	0.39	247100	12 95–19	0.38	247180	10 00–20	0.36
246781	13 95–20	0.34	246861	10 01–19	0.26	246941	13 99–20	0.24	247021	11 99–20	0.37	247101	11 00–19	0.46	247181	11 01–18	0.36
246782	10 03–19	0.32	246862	12 60–20	0.30	246942	11 99–20	0.38	247022	12 99–20	0.37	247102	13 00–19	0.38	247182	12 60–18	0.29
246783	13 04–20	0.20	246863	13 60–20	0.31	246943	13 99–20	0.30	247023	13 99–20	0.32	247103	16 94–20	0.27	247183	10 01–19	0.34
246784	12 00–20	0.26	246864	14 60–20	0.27	246944	12 99–20	0.38	247024	12 99–20	0.32	247104	13 95–19	0.36	247184	11 01–20	0.32
246785	11 05–19	0.34	246865	12 60–19	0.47	246945	9 96–18	0.32	247025	13 99–19	0.33	247105	14 00–19	0.35	247185	12 01–19	0.39
246786	10 04–19	0.24	246866	13 73–20	0.36	246946	11 99–20	0.41	247026	11 99–20	0.28	247106	11 00–19	0.30	247186	13 99–19	0.42
246787	13 96–19	0.30	246867	15 73–19	0.25	246947	10 99–19	0.39	247027	10 99–19	0.33	247107	14 00–20	0.31	247187	11 01–19	0.37
246788	16 94–20	0.24	246868	12 77–20	0.39	246948	13 99–20	0.37	247028	11 99–20	0.34	247108	14 99–20	0.29	247188	14 01–19	0.33
246789	14 94–20	0.37	246869	14 77–19	0.39	246949	12 99–20	0.40	247029	10 99–19	0.37	247109	11 00–19	0.34	247189	12 01–19	0.35
246790	13 04–20	0.25	246870	12 93–19	0.33	246950	15 99–20	0.37	247030	14 95–19	0.37	247110	12 00–19	0.33	247190	10 01–19	0.47
246791	14 96–19	0.20	246871	14 93–20	0.33	246951	13 99–20	0.33	247031	13 99–19	0.30	247111	13 00–20	0.30	247191	10 01–19	0.32
246792	12 01–20	0.22	246872	10 93–18	0.51	246952	10 99–20	0.34	247032	13 93–20	0.28	247112	13 00–20	0.27	247192	12 01–19	0.28
246793	12 02–20	0.34	246873	11 94–20	0.28	246953	10 99–19	0.31	247033	13 00–19	0.34	247113	12 00–19	0.40	247193	12 99–19	0.29
246794	16 00–20	0.23	246874	14 94–20	0.25	246954	13 97–20	0.31	247034	14 00–20	0.29	247114	11 00–19	0.33	247194	10 00–20	0.37
246795	12 01–20	0.22	246875	14 94–19	0.29	246955	12 99–20	0.36	247035	13 94–20	0.45	247115	11 00–19	0.36	247195	12 01–19	0.35
246796	13 00–19	0.27	246876	11 94–20	0.34	246956	14 92–20	0.32	247036	9 00–20	0.30	247116	12 00–19	0.31	247196	13 00–20	0.34
246797	12 99–19	0.22	246877	9 95–20	0.62	246957	13 99–20	0.38	247037	12 00–19	0.32	247117	14 93–20	0.34	247197	11 95–18	0.48
246798	12 00–20	0.23	246878	12 95–20	0.24	246958	15 94–18	0.45	247038	11 00–19	0.44	247118	10 95–18	0.29	247198	12 01–19	0.29
246799	13 03–20	0.24	246879	10 95–19	0.54	246959	10 99–20	0.30	247039	11 00–19	0.38	247119	12 00–19	0.44	247199	11 94–20	0.38
246800	13 98–19	0.26	246880	14 92–20	0.35	246960	14 99–19	0.33	247040	12 00–19	0.27	247120	13 00–19	0.32	247200	12 98–19	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
		″			″			″			″			″			″
247201	16 94–20	0.24	247281	12 01–20	0.42	247361	8 01–20	0.20	247441	11 02–20	0.29	247521	12 02–20	0.37	247601	12 02–20	0.37
247202	10 01–20	0.33	247282	8 01–19	0.29	247362	10 01–19	0.31	247442	7 98–19	0.38	247522	8 02–20	0.36	247602	14 00–20	0.25
247203	11 01–19	0.30	247283	11 01–20	0.45	247363	9 01–19	0.36	247443	14 98–19	0.26	247523	8 02–19	0.33	247603	9 02–20	0.29
247204	11 01–19	0.33	247284	11 94–18	0.39	247364	12 01–20	0.30	247444	13 02–20	0.20	247524	10 02–19	0.27	247604	11 98–19	0.35
247205	11 01–19	0.32	247285	12 01–18	0.40	247365	9 01–19	0.39	247445	10 02–19	0.43	247525	9 02–19	0.39	247605	13 01–20	0.39
247206	12 01–19	0.33	247286	15 01–20	0.24	247366	13 98–19	0.41	247446	12 02–20	0.28	247526	12 02–20	0.26	247606	13 02–19	0.28
247207	10 99–20	0.33	247287	12 01–19	0.43	247367	14 00–19	0.26	247447	14 91–18	0.50	247527	11 02–20	0.23	247607	12 02–20	0.31
247208	12 01–20	0.38	247288	13 01–19	0.26	247368	11 01–19	0.30	247448	12 02–20	0.36	247528	13 02–19	0.28	247608	10 02–20	0.36
247209	12 01–19	0.42	247289	11 01–19	0.39	247369	10 01–19	0.40	247449	11 02–20	0.32	247529	9 02–20	0.25	247609	13 97–20	0.28
247210	11 01–19	0.35	247290	12 91–20	0.25	247370	11 01–20	0.36	247450	14 98–19	0.38	247530	12 02–19	0.34	247610	10 02–20	0.23
247211	13 01–19	0.38	247291	13 01–19	0.37	247371	11 01–19	0.34	247451	12 02–20	0.30	247531	12 02–20	0.39	247611	11 02–20	0.32
247212	11 95–19	0.33	247292	12 01–19	0.29	247372	10 00–19	0.37	247452	11 02–20	0.36	247532	10 98–18	0.43	247612	10 02–19	0.40
247213	12 01–20	0.45	247293	11 01–19	0.22	247373	11 01–19	0.46	247453	12 02–20	0.30	247533	13 97–20	0.33	247613	11 00–20	0.36
247214	11 01–20	0.33	247294	12 01–20	0.27	247374	12 01–20	0.36	247454	13 02–19	0.30	247534	10 95–19	0.39	247614	12 02–19	0.28
247215	14 00–20	0.30	247295	13 97–20	0.28	247375	9 96–19	0.41	247455	12 97–19	0.44	247535	11 02–20	0.33	247615	13 02–20	0.30
247216	13 97–19	0.39	247296	11 96–18	0.27	247376	10 00–19	0.48	247456	11 98–19	0.41	247536	10 98–20	0.45	247616	11 99–20	0.50
247217	14 00–20	0.35	247297	17 01–20	0.27	247377	15 00–20	0.23	247457	13 98–20	0.34	247537	13 99–20	0.33	247617	9 99–20	0.32
247218	13 01–20	0.40	247298	13 01–20	0.33	247378	9 01–19	0.37	247458	13 00–19	0.31	247538	10 00–19	0.23	247618	10 00–20	0.27
247219	12 01–19	0.30	247299	13 99–20	0.33	247379	10 01–20	0.31	247459	13 97–20	0.33	247539	11 02–20	0.26	247619	12 98–20	0.25
247220	11 01–20	0.25	247300	10 01–19	0.27	247380	13 98–19	0.24	247460	10 02–19	0.32	247540	12 02–19	0.39	247620	16 97–20	0.34
247221	10 01–19	0.26	247301	12 01–19	0.30	247381	13 98–19	0.26	247461	15 96–20	0.32	247541	11 02–19	0.43	247621	13 02–19	0.27
247222	10 01–20	0.30	247302	9 98–19	0.42	247382	11 00–19	0.37	247462	13 96–19	0.47	247542	11 02–20	0.37	247622	8 02–19	0.19
247223	12 01–20	0.32	247303	10 01–19	0.27	247383	13 97–19	0.33	247463	11 98–19	0.37	247543	12 98–20	0.42	247623	9 02–18	0.34
247224	10 01–17	0.32	247304	12 01–19	0.35	247384	14 01–20	0.38	247464	12 02–20	0.37	247544	11 02–20	0.33	247624	12 01–19	0.37
247225	8 01–17	0.36	247305	10 01–19	0.42	247385	13 01–20	0.29	247465	12 02–20	0.39	247545	9 02–18	0.34	247625	10 02–19	0.32
247226	11 01–19	0.32	247306	14 91–20	0.38	247386	15 00–20	0.34	247466	13 00–20	0.35	247546	13 96–19	0.32	247626	8 02–17	0.36
247227	11 01–19	0.31	247307	10 01–18	0.37	247387	9 01–19	0.38	247467	13 02–20	0.32	247547	12 98–19	0.43	247627	9 02–18	0.48
247228	11 01–20	0.32	247308	13 95–20	0.37	247388	13 01–20	0.28	247468	12 01–18	0.41	247548	11 02–20	0.30	247628	11 01–20	0.25
247229	10 01–20	0.28	247309	12 92–20	0.31	247389	11 01–20	0.36	247469	13 99–19	0.27	247549	14 02–20	0.37	247629	10 02–20	0.29
247230	11 01–19	0.26	247310	11 01–20	0.46	247390	9 01–18	0.36	247470	13 02–20	0.44	247550	12 02–20	0.34	247630	12 98–19	0.34
247231	8 01–17	0.38	247311	10 98–19	0.35	247391	9 02–19	0.48	247471	12 99–20	0.33	247551	10 99–19	0.26	247631	9 02–20	0.34
247232	10 01–20	0.26	247312	13 01–20	0.30	247392	16 60–19	0.38	247472	12 98–19	0.48	247552	13 98–20	0.32	247632	12 02–20	0.29
247233	9 01–19	0.42	247313	11 01–20	0.26	247393	12 02–19	0.24	247473	12 98–20	0.38	247553	13 02–20	0.33	247633	12 01–20	0.33
247234	12 95–19	0.41	247314	12 01–20	0.28	247394	11 99–19	0.32	247474	12 02–20	0.34	247554	11 02–19	0.24	247634	10 02–20	0.34
247235	11 01–20	0.33	247315	15 95–20	0.34	247395	11 02–19	0.51	247475	11 02–20	0.25	247555	13 02–19	0.28	247635	12 02–20	0.38
247236	12 01–19	0.35	247316	13 01–20	0.28	247396	13 99–19	0.39	247476	12 02–19	0.35	247556	14 00–19	0.35	247636	14 01–20	0.27
247237	10 01–20	0.29	247317	11 01–20	0.28	247397	13 02–19	0.26	247477	12 02–19	0.33	247557	12 02–19	0.28	247637	11 02–18	0.51
247238	11 99–20	0.34	247318	14 96–19	0.45	247398	12 00–19	0.32	247478	11 02–20	0.36	247558	11 02–20	0.22	247638	10 02–20	0.39
247239	8 98–19	0.36	247319	10 01–18	0.40	247399	15 00–20	0.36	247479	14 96–19	0.31	247559	11 97–19	0.28	247639	13 98–20	0.36
247240	13 00–19	0.38	247320	13 01–20	0.33	247400	14 99–19	0.28	247480	13 00–20	0.36	247560	14 00–20	0.27	247640	12 01–20	0.30
247241	12 01–18	0.25	247321	11 93–19	0.34	247401	8 02–20	0.34	247481	11 01–19	0.38	247561	11 01–20	0.30	247641	12 02–19	0.38
247242	13 01–19	0.35	247322	11 01–19	0.32	247402	10 02–19	0.32	247482	11 02–19	0.36	247562	10 02–20	0.35	247642	8 02–20	0.40
247243	12 01–19	0.31	247323	14 00–20	0.26	247403	11 02–19	0.41	247483	13 99–20	0.38	247563	13 94–20	0.36	247643	10 02–20	0.31
247244	10 01–19	0.31	247324	10 01–19	0.29	247404	12 00–19	0.29	247484	12 80–20	0.29	247564	10 98–20	0.38	247644	11 02–20	0.29
247245	13 01–20	0.29	247325	12 01–19	0.23	247405	10 02–19	0.29	247485	16 98–20	0.32	247565	8 02–17	0.43	247645	10 02–20	0.33
247246	11 01–19	0.44	247326	11 01–19	0.32	247406	11 00–19	0.46	247486	15 94–20	0.29	247566	13 00–19	0.33	247646	10 02–18	0.30
247247	11 92–18	0.27	247327	12 60–20	0.39	247407	11 02–18	0.33	247487	15 94–20	0.38	247567	12 00–19	0.42	247647	12 02–20	0.31
247248	12 94–18	0.29	247328	13 99–20	0.25	247408	12 02–19	0.38	247488	11 02–19	0.30	247568	12 93–19	0.34	247648	14 01–20	0.28
247249	10 01–20	0.41	247329	13 01–20	0.32	247409	12 97–19	0.39	247489	10 00–20	0.29	247569	11 01–20	0.37	247649	13 02–20	0.33
247250	10 01–19	0.32	247330	10 01–19	0.33	247410	11 02–19	0.45	247490	15 01–20	0.29	247570	11 02–19	0.29	247650	10 02–20	0.28
247251	13 95–20	0.28	247331	11 01–20	0.31	247411	10 95–19	0.42	247491	11 02–19	0.34	247571	10 02–20	0.30	247651	13 02–19	0.48
247252	12 99–20	0.35	247332	11 01–18	0.35	247412	13 98–20	0.29	247492	10 01–19	0.31	247572	9 02–19	0.26	247652	9 02–19	0.27
247253	10 01–19	0.27	247333	11 01–20	0.28	247413	12 98–19	0.43	247493	13 02–19	0.28	247573	11 02–20	0.41	247653	14 01–20	0.27
247254	12 01–19	0.42	247334	14 00–20	0.34	247414	11 02–19	0.30	247494	13 02–19	0.22	247574	13 02–20	0.30	247654	14 02–20	0.33
247255	11 01–18	0.36	247335	12 60–20	0.29	247415	9 00–19	0.32	247495	17 91–20	0.30	247575	12 02–20	0.38	247655	11 02–20	0.34
247256	12 99–19	0.31	247336	12 01–18	0.46	247416	14 02–20	0.33	247496	10 98–19	0.27	247576	12 01–20	0.38	247656	10 02–19	0.24
247257	10 01–19	0.37	247337	13 01–20	0.32	247417	10 00–19	0.30	247497	10 98–20	0.38	247577	12 02–20	0.37	247657	10 02–20	0.33
247258	13 99–20	0.34	247338	11 01–20	0.37	247418	8 02–19	0.37	247498	13 02–20	0.31	247578	11 02–20	0.36	247658	13 02–20	0.34
247259	14 00–20	0.40	247339	12 01–20	0.32	247419	12 94–18	0.34	247499	13 01–20	0.31	247579	11 02–20	0.30	247659	12 02–19	0.29
247260	7 01–19	0.47	247340	13 01–19	0.26	247420	12 99–19	0.38	247500	9 02–19	0.25	247580	13 00–20	0.26	247660	11 02–20	0.27
247261	12 01–20	0.41	247341	16 01–20	0.27	247421	14 99–19	0.45	247501	12 02–19	0.35	247581	11 02–19	0.31	247661	12 99–20	0.39
247262	13 00–19	0.36	247342	11 01–20	0.31	247422	10 01–20	0.26	247502	9 02–20	0.42	247582	13 02–20	0.41	247662	11 01–20	0.42
247263	13 60–19	0.32	247343	11 01–19	0.30	247423	13 02–20	0.30	247503	15 99–19	0.32	247583	12 98–20	0.36	247663	13 02–20	0.31
247264	14 93–19	0.31	247344	12 01–19	0.34	247424	11 02–20	0.41	247504	11 98–20	0.40	247584	11 02–19	0.28	247664	13 02–20	0.37
247265	11 01–18	0.37	247345	13 01–20	0.37	247425	12 02–20	0.30	247505	10 02–20	0.25	247585	12 02–19	0.36	247665	11 98–20	0.34
247266	11 01–20	0.32	247346	12 01–20	0.32	247426	10 60–19	0.46	247506	13 02–20	0.35	247586	11 02–20	0.43	247666	13 93–20	0.27
247267	12 01–19	0.27	247347	12 01–20	0.41	247427	12 00–18	0.36	247507	13 02–19	0.34	247587	12 98–20	0.33	247667	11 02–20	0.43
247268	13 99–20	0.30	247348	13 01–20	0.33	247428	13 02–20	0.30	247508	12 01–19	0.31	247588	14 98–19	0.26	247668	14 01–20	0.35
247269	12 01–19	0.42	247349	13 95–20	0.34	247429	10 02–19	0.37	247509	13 02–19	0.34	247589	13 00–20	0.24	247669	13 01–20	0.39
247270	12 01–19	0.25	247350	11 94–19	0.36	247430	12 99–20	0.30	247510	11 02–20	0.31	247590	11 98–20	0.38	247670	10 02–20	0.28
247271	14 01–19	0.30	247351	13 00–20	0.38	247431	14 97–20	0.32	247511	12 98–18	0.35	247591	11 02–20	0.28	247671	11 97–20	0.27
247272	8 01–18	0.28	247352	10 01–19	0.30	247432	11 02–20	0.37	247512	12 01–20	0.31	247592	13 98–20	0.32	247672	12 02–20	0.36
247273	12 92–20	0.38	247353	10 01–19	0.33	247433	11 00–19	0.34	247513	13 94–20	0.25	247593	12 00–20	0.35	247673	12 02–20	0.43
247274	13 01–20	0.29	247354	11 01–18	0.34	247434	12 02–19	0.37	247514	10 02–19	0.27	247594	15 98–19	0.41	247674	10 02–19	0.30
247275	12 01–19	0.34	247355	13 00–20	0.33	247435	13 02–19	0.28	247515	11 02–20	0.24	247595	9 02–20	0.30	247675	11 93–19	0.38
247276	10 01–20	0.31	247356	14 01–20	0.23	247436	11 02–20	0.27	247516	11 02–20	0.32	247596	13 02–20	0.37	247676	12 02–20	0.29
247277	11 99–18	0.37	247357	14 92–19	0.40	247437	12 01–19	0.38	247517	10 02–19	0.45	247597	6 02–18	0.49	247677	13 01–20	0.43
247278	12 95–19	0.48	247358	11 01–20	0.37	247438	11 99–19	0.36	247518	12 01–19	0.28	247598	13 02–20	0.26	247678	8 02–20	0.27
247279	13 01–20	0.32	247359	12 01–19	0.27	247439	11 02–19	0.27	247519	9 02–20	0.33	247599	8 02–20	0.32	247679	9 02–20	0.29
247280	12 01–20	0.36	247360	6 01–14	0.48	247440	14 96–20	0.24	247520	10 02–20	0.27	247600	11 02–20	0.28	247680	9 02–19	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
		″			″			″			″			″			″
247681	12 01–20	0.35	247761	13 99–19	0.29	247841	11 00–19	0.47	247921	9 99–19	0.30	248001	11 02–19	0.37	248081	12 99–19	0.40
247682	12 01–19	0.38	247762	10 03–19	0.28	247842	11 98–20	0.27	247922	13 00–19	0.27	248002	12 95–18	0.41	248082	12 03–19	0.37
247683	10 03–20	0.33	247763	14 03–20	0.37	247843	10 03–20	0.33	247923	8 03–19	0.39	248003	11 01–20	0.38	248083	9 93–18	0.39
247684	10 02–20	0.36	247764	11 93–19	0.37	247844	12 99–20	0.35	247924	11 02–20	0.37	248004	12 04–20	0.28	248084	12 00–19	0.34
247685	11 97–20	0.33	247765	12 96–19	0.26	247845	12 95–19	0.21	247925	12 99–20	0.36	248005	12 01–19	0.35	248085	9 98–18	0.33
247686	12 02–20	0.36	247766	13 99–20	0.33	247846	11 03–20	0.24	247926	13 01–19	0.35	248006	13 00–19	0.37	248086	11 00–20	0.38
247687	13 99–20	0.37	247767	15 91–19	0.36	247847	10 92–20	0.30	247927	12 99–20	0.32	248007	11 04–19	0.26	248087	13 98–19	0.27
247688	10 03–19	0.37	247768	13 96–20	0.32	247848	11 00–20	0.29	247928	9 02–20	0.20	248008	13 95–20	0.31	248088	15 93–19	0.38
247689	14 03–20	0.37	247769	12 94–20	0.35	247849	11 03–19	0.23	247929	14 99–20	0.34	248009	12 01–20	0.33	248089	6 99–17	0.37
247690	10 93–20	0.27	247770	12 00–19	0.32	247850	10 03–18	0.23	247930	10 03–20	0.36	248010	12 04–20	0.34	248090	15 02–19	0.28
247691	11 98–20	0.36	247771	15 00–20	0.35	247851	12 99–20	0.30	247931	11 00–19	0.49	248011	12 93–20	0.31	248091	12 03–20	0.34
247692	13 01–20	0.34	247772	12 03–20	0.28	247852	11 01–20	0.39	247932	13 01–20	0.22	248012	14 99–19	0.34	248092	14 96–19	0.31
247693	13 97–20	0.37	247773	13 02–20	0.30	247853	12 81–20	0.34	247933	13 98–20	0.35	248013	12 01–20	0.38	248093	14 96–19	0.31
247694	12 01–20	0.36	247774	8 03–18	0.44	247854	12 95–19	0.33	247934	10 03–20	0.22	248014	13 93–20	0.33	248094	13 04–20	0.40
247695	10 00–19	0.28	247775	11 02–20	0.40	247855	11 03–20	0.34	247935	13 98–20	0.37	248015	13 01–19	0.34	248095	15 96–20	0.32
247696	12 01–20	0.32	247776	13 00–19	0.21	247856	12 96–19	0.30	247936	10 03–20	0.25	248016	10 00–19	0.32	248096	12 99–20	0.33
247697	14 01–20	0.40	247777	11 03–20	0.31	247857	15 99–20	0.31	247937	11 02–19	0.44	248017	9 04–20	0.35	248097	10 04–20	0.32
247698	13 92–19	0.33	247778	8 01–19	0.43	247858	10 03–20	0.26	247938	15 97–20	0.26	248018	10 02–20	0.38	248098	11 04–19	0.29
247699	10 03–20	0.25	247779	6 01–17	0.37	247859	12 03–20	0.33	247939	14 99–20	0.30	248019	12 04–20	0.43	248099	12 02–19	0.30
247700	8 03–18	0.31	247780	14 99–20	0.31	247860	10 03–20	0.28	247940	10 97–20	0.27	248020	14 94–19	0.34	248100	13 99–19	0.29
247701	9 02–20	0.30	247781	11 78–20	0.36	247861	14 01–19	0.38	247941	10 99–20	0.36	248021	11 99–20	0.28	248101	12 99–19	0.37
247702	12 01–20	0.45	247782	11 03–20	0.35	247862	12 99–19	0.37	247942	9 02–19	0.33	248022	14 03–20	0.26	248102	12 99–19	0.41
247703	9 03–20	0.43	247783	11 03–19	0.32	247863	12 03–20	0.33	247943	12 02–20	0.34	248023	13 00–20	0.26	248103	13 98–20	0.32
247704	13 01–20	0.34	247784	13 97–19	0.28	247864	11 97–19	0.30	247944	9 03–19	0.36	248024	11 01–19	0.26	248104	10 00–20	0.25
247705	12 01–19	0.31	247785	11 98–20	0.51	247865	10 03–20	0.34	247945	14 96–19	0.45	248025	11 04–20	0.23	248105	13 99–19	0.42
247706	10 97–20	0.38	247786	11 93–19	0.34	247866	11 03–20	0.29	247946	12 02–19	0.30	248026	12 02–20	0.31	248106	11 02–20	0.30
247707	15 01–20	0.27	247787	10 03–19	0.43	247867	12 03–20	0.31	247947	11 00–20	0.24	248027	11 01–20	0.31	248107	12 91–19	0.35
247708	13 98–20	0.16	247788	8 03–19	0.39	247868	13 99–20	0.40	247948	13 02–20	0.33	248028	14 03–20	0.26	248108	12 99–18	0.29
247709	13 00–19	0.42	247789	10 03–20	0.39	247869	11 03–20	0.28	247949	13 02–20	0.38	248029	11 98–19	0.43	248109	14 94–19	0.33
247710	11 03–20	0.21	247790	12 99–19	0.31	247870	10 03–20	0.28	247950	12 93–20	0.41	248030	12 00–20	0.27	248110	11 04–19	0.28
247711	12 03–19	0.33	247791	13 96–20	0.28	247871	12 96–20	0.30	247951	13 01–20	0.38	248031	12 02–20	0.35	248111	10 03–19	0.35
247712	12 02–20	0.28	247792	12 99–20	0.37	247872	13 95–19	0.26	247952	12 01–19	0.30	248032	12 03–20	0.30	248112	8 00–19	0.46
247713	10 98–19	0.43	247793	11 03–20	0.34	247873	10 03–20	0.33	247953	11 97–19	0.38	248033	9 04–20	0.47	248113	14 99–19	0.29
247714	13 99–20	0.39	247794	11 96–19	0.40	247874	12 03–20	0.40	247954	13 02–20	0.38	248034	13 94–20	0.32	248114	13 93–19	0.31
247715	13 91–20	0.31	247795	13 00–20	0.32	247875	10 03–20	0.31	247955	10 78–19	0.28	248035	14 94–19	0.35	248115	13 97–19	0.29
247716	12 91–20	0.27	247796	11 00–20	0.30	247876	13 01–19	0.31	247956	12 01–20	0.30	248036	13 01–20	0.22	248116	13 98–19	0.40
247717	11 02–20	0.32	247797	12 00–19	0.40	247877	11 03–20	0.25	247957	14 01–20	0.30	248037	13 00–20	0.40	248117	12 04–19	0.33
247718	13 00–20	0.35	247798	8 03–18	0.46	247878	14 03–20	0.26	247958	11 03–20	0.32	248038	14 92–18	0.32	248118	11 02–20	0.30
247719	10 03–19	0.45	247799	13 98–20	0.36	247879	13 95–20	0.35	247959	13 03–19	0.38	248039	13 92–20	0.33	248119	14 96–20	0.36
247720	10 99–19	0.36	247800	13 96–20	0.28	247880	10 03–20	0.37	247960	10 02–20	0.51	248040	11 00–19	0.29	248120	12 01–19	0.38
247721	10 01–19	0.38	247801	10 03–20	0.36	247881	11 95–20	0.36	247961	13 02–18	0.41	248041	11 02–20	0.36	248121	13 98–19	0.29
247722	10 03–19	0.35	247802	14 01–20	0.31	247882	13 99–20	0.30	247962	13 02–20	0.29	248042	14 83–19	0.40	248122	12 00–20	0.34
247723	15 97–20	0.34	247803	10 03–20	0.35	247883	10 01–18	0.36	247963	11 99–19	0.29	248043	13 01–20	0.33	248123	11 02–20	0.38
247724	14 99–20	0.31	247804	11 03–20	0.33	247884	11 03–20	0.29	247964	12 98–19	0.41	248044	11 93–20	0.33	248124	10 99–19	0.28
247725	12 00–19	0.26	247805	13 02–20	0.35	247885	12 99–20	0.27	247965	11 97–20	0.33	248045	15 93–20	0.30	248125	12 94–19	0.28
247726	13 00–19	0.29	247806	11 03–20	0.31	247886	11 01–19	0.34	247966	13 99–20	0.34	248046	11 04–20	0.32	248126	11 99–20	0.30
247727	13 03–19	0.36	247807	12 92–20	0.35	247887	10 00–19	0.28	247967	13 02–19	0.24	248047	12 99–20	0.27	248127	9 03–18	0.34
247728	10 03–19	0.41	247808	12 96–19	0.42	247888	12 60–20	0.27	247968	11 99–19	0.39	248048	16 93–19	0.30	248128	14 96–19	0.32
247729	11 97–19	0.28	247809	10 03–20	0.38	247889	12 03–20	0.29	247969	15 99–18	0.29	248049	10 01–20	0.41	248129	15 93–19	0.31
247730	14 03–20	0.27	247810	14 99–20	0.29	247890	10 03–19	0.31	247970	13 93–19	0.24	248050	13 94–20	0.34	248130	11 04–19	0.38
247731	11 03–20	0.26	247811	11 03–20	0.22	247891	10 01–20	0.37	247971	13 00–20	0.33	248051	12 00–19	0.33	248131	13 95–19	0.28
247732	11 03–19	0.34	247812	13 01–20	0.27	247892	9 99–19	0.29	247972	12 02–20	0.35	248052	14 99–20	0.37	248132	12 02–18	0.32
247733	11 94–20	0.37	247813	10 03–20	0.34	247893	12 02–20	0.29	247973	11 02–20	0.33	248053	10 98–20	0.27	248133	13 97–19	0.34
247734	12 03–19	0.32	247814	9 94–19	0.36	247894	12 01–20	0.28	247974	14 97–20	0.29	248054	14 01–20	0.34	248134	8 00–19	0.43
247735	12 01–19	0.34	247815	11 03–19	0.35	247895	11 03–20	0.40	247975	12 03–20	0.31	248055	12 03–19	0.31	248135	11 02–20	0.36
247736	13 03–19	0.25	247816	12 99–19	0.40	247896	8 97–17	0.40	247976	12 99–20	0.38	248056	15 95–19	0.29	248136	14 98–19	0.34
247737	13 02–19	0.34	247817	13 98–20	0.40	247897	14 98–20	0.39	247977	9 02–20	0.28	248057	9 04–20	0.32	248137	11 03–20	0.27
247738	13 02–18	0.29	247818	12 03–20	0.31	247898	11 03–19	0.42	247978	11 02–20	0.37	248058	14 00–20	0.40	248138	12 99–18	0.45
247739	11 00–19	0.41	247819	13 02–20	0.37	247899	12 98–20	0.34	247979	13 02–19	0.27	248059	14 93–19	0.38	248139	13 01–19	0.28
247740	10 00–20	0.45	247820	12 98–20	0.31	247900	9 95–20	0.38	247980	11 04–19	0.30	248060	12 00–19	0.31	248140	14 01–20	0.42
247741	9 03–19	0.46	247821	12 96–19	0.35	247901	13 93–20	0.36	247981	13 01–19	0.41	248061	12 99–19	0.41	248141	13 04–20	0.35
247742	12 99–19	0.37	247822	11 01–19	0.40	247902	9 01–20	0.32	247982	12 01–19	0.30	248062	12 94–19	0.34	248142	13 01–20	0.34
247743	9 03–19	0.36	247823	14 94–20	0.32	247903	12 02–19	0.33	247983	12 02–19	0.21	248063	12 91–20	0.34	248143	14 97–19	0.37
247744	14 96–19	0.36	247824	12 02–20	0.27	247904	15 99–20	0.38	247984	11 04–20	0.34	248064	8 99–18	0.34	248144	11 02–19	0.38
247745	9 03–20	0.42	247825	11 03–20	0.28	247905	12 03–20	0.32	247985	10 02–18	0.32	248065	10 00–20	0.34	248145	14 02–20	0.27
247746	12 02–19	0.33	247826	13 97–19	0.31	247906	11 03–20	0.24	247986	11 04–18	0.31	248066	12 01–20	0.35	248146	12 99–19	0.33
247747	12 99–19	0.29	247827	10 99–19	0.35	247907	14 01–20	0.35	247987	13 02–19	0.29	248067	12 97–19	0.36	248147	11 00–19	0.40
247748	8 00–19	0.46	247828	12 03–20	0.28	247908	7 03–17	0.41	247988	10 97–19	0.30	248068	12 93–19	0.34	248148	12 03–20	0.24
247749	10 03–19	0.44	247829	11 99–20	0.39	247909	11 99–20	0.34	247989	12 00–19	0.33	248069	11 00–20	0.34	248149	13 96–19	0.25
247750	11 03–19	0.34	247830	11 03–20	0.23	247910	13 02–19	0.32	247990	12 01–20	0.27	248070	11 04–20	0.32	248150	12 94–19	0.36
247751	13 03–20	0.27	247831	12 02–20	0.35	247911	10 97–20	0.25	247991	13 00–19	0.29	248071	12 60–19	0.34	248151	11 03–20	0.33
247752	11 03–20	0.32	247832	14 94–19	0.27	247912	13 99–19	0.31	247992	12 01–18	0.35	248072	11 04–20	0.49	248152	11 02–20	0.25
247753	13 00–19	0.30	247833	12 99–20	0.35	247913	11 03–20	0.27	247993	14 97–19	0.24	248073	12 99–19	0.33	248153	12 03–20	0.27
247754	10 02–20	0.39	247834	13 01–19	0.31	247914	14 00–20	0.23	247994	14 97–19	0.27	248074	14 98–19	0.35	248154	9 04–19	0.37
247755	12 02–20	0.34	247835	12 92–20	0.35	247915	10 03–20	0.36	247995	12 02–19	0.32	248075	14 99–19	0.34	248155	13 92–19	0.36
247756	10 02–18	0.40	247836	12 02–20	0.30	247916	14 93–20	0.31	247996	11 02–18	0.47	248076	12 01–19	0.29	248156	12 95–19	0.34
247757	13 00–19	0.36	247837	12 01–20	0.37	247917	9 99–19	0.36	247997	10 99–20	0.27	248077	12 96–19	0.38	248157	11 01–18	0.37
247758	13 03–20	0.32	247838	13 99–20	0.32	247918	13 01–19	0.27	247998	13 04–20	0.36	248078	9 04–20	0.34	248158	13 78–20	0.36
247759	10 94–20	0.35	247839	11 03–20	0.28	247919	10 03–20	0.30	247999	11 97–20	0.28	248079	11 97–19	0.38	248159	9 01–20	0.47
247760	9 01–19	0.45	247840	13 99–20	0.33	247920	13 02–20	0.34	248000	14 60–19	0.38	248080	13 93–19	0.35	248160	10 04–19	0.45

№	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
		″			″			″			″			″			″
248161	10 04–19	0.36	248241	10 02–19	0.26	248321	11 05–19	0.36	248401	12 00–19	0.30	248481	12 93–19	0.28	248561	13 96–20	0.30
248162	12 04–19	0.31	248242	9 03–20	0.28	248322	12 00–19	0.37	248402	12 94–20	0.22	248482	12 02–20	0.30	248562	11 01–18	0.41
248163	10 99–20	0.34	248243	11 00–19	0.35	248323	14 94–20	0.35	248403	14 99–20	0.24	248483	12 97–19	0.26	248563	10 04–19	0.38
248164	13 94–19	0.29	248244	13 02–19	0.31	248324	13 01–20	0.35	248404	11 05–20	0.26	248484	12 04–20	0.27	248564	12 04–20	0.33
248165	9 01–18	0.38	248245	15 92–19	0.32	248325	11 05–19	0.39	248405	13 03–20	0.27	248485	12 02–20	0.36	248565	13 93–19	0.30
248166	11 93–19	0.26	248246	9 05–19	0.38	248326	13 01–19	0.27	248406	13 00–19	0.30	248486	11 99–18	0.29	248566	11 99–20	0.40
248167	14 93–19	0.32	248247	14 00–20	0.22	248327	12 95–19	0.34	248407	13 02–19	0.35	248487	11 03–19	0.29	248567	11 98–18	0.45
248168	10 00–19	0.34	248248	10 03–20	0.28	248328	13 00–20	0.29	248408	10 00–19	0.33	248488	12 03–20	0.24	248568	13 02–20	0.33
248169	11 00–19	0.36	248249	12 01–19	0.28	248329	10 00–19	0.27	248409	11 05–20	0.28	248489	13 99–20	0.18	248569	14 96–19	0.29
248170	13 93–18	0.31	248250	14 00–20	0.22	248330	14 00–20	0.39	248410	9 01–18	0.48	248490	13 99–18	0.36	248570	12 99–19	0.37
248171	10 02–19	0.40	248251	12 02–19	0.34	248331	11 00–20	0.30	248411	14 99–20	0.34	248491	9 99–19	0.28	248571	12 04–19	0.28
248172	11 02–19	0.44	248252	11 02–19	0.57	248332	13 04–20	0.33	248412	9 03–18	0.29	248492	13 98–20	0.29	248572	14 00–20	0.22
248173	11 98–19	0.36	248253	13 02–20	0.25	248333	13 00–19	0.31	248413	11 02–20	0.31	248493	13 99–19	0.29	248573	11 93–20	0.32
248174	12 02–20	0.37	248254	10 05–19	0.42	248334	14 96–20	0.32	248414	11 03–19	0.33	248494	13 01–20	0.36	248574	11 02–20	0.35
248175	12 97–19	0.32	248255	11 02–19	0.29	248335	13 92–20	0.27	248415	11 03–20	0.30	248495	10 01–20	0.28	248575	8 94–19	0.23
248176	13 03–20	0.31	248256	13 97–19	0.34	248336	14 01–19	0.23	248416	13 02–20	0.38	248496	11 02–18	0.39	248576	10 03–19	0.49
248177	12 04–19	0.31	248257	10 05–19	0.32	248337	12 99–20	0.46	248417	12 94–19	0.29	248497	14 99–19	0.27	248577	11 98–19	0.39
248178	11 02–19	0.39	248258	12 93–20	0.37	248338	12 00–19	0.40	248418	10 05–20	0.36	248498	10 96–19	0.27	248578	11 95–19	0.43
248179	12 99–20	0.32	248259	14 02–20	0.33	248339	11 03–20	0.39	248419	12 05–20	0.20	248499	11 05–19	0.33	248579	13 01–19	0.27
248180	13 01–19	0.41	248260	12 96–20	0.25	248340	13 01–19	0.33	248420	15 98–19	0.27	248500	12 00–19	0.32	248580	12 03–19	0.39
248181	11 02–19	0.37	248261	10 01–20	0.24	248341	12 03–20	0.29	248421	11 03–20	0.33	248501	14 93–20	0.27	248581	10 01–20	0.31
248182	10 00–19	0.40	248262	10 04–19	0.29	248342	14 00–20	0.25	248422	13 00–19	0.40	248502	11 02–19	0.36	248582	11 03–19	0.33
248183	14 01–19	0.36	248263	11 99–20	0.24	248343	13 03–20	0.29	248423	10 01–19	0.30	248503	8 00–19	0.27	248583	12 95–20	0.29
248184	12 99–20	0.35	248264	11 02–19	0.28	248344	12 97–19	0.36	248424	11 00–19	0.31	248504	13 03–20	0.22	248584	11 99–20	0.50
248185	12 05–20	0.28	248265	12 02–20	0.43	248345	14 94–20	0.25	248425	11 05–20	0.26	248505	12 05–20	0.34	248585	12 93–19	0.28
248186	14 00–19	0.28	248266	12 02–19	0.36	248346	13 99–19	0.27	248426	11 05–19	0.29	248506	11 00–19	0.27	248586	14 96–20	0.29
248187	11 01–18	0.25	248267	14 01–19	0.26	248347	12 01–19	0.34	248427	11 03–20	0.25	248507	12 02–19	0.21	248587	14 93–19	0.31
248188	12 00–20	0.31	248268	12 02–19	0.18	248348	13 03–20	0.25	248428	9 00–19	0.29	248508	11 00–19	0.33	248588	10 03–19	0.33
248189	17 96–20	0.26	248269	11 98–19	0.39	248349	12 03–19	0.30	248429	11 00–19	0.34	248509	9 04–20	0.21	248589	14 95–20	0.28
248190	12 96–20	0.35	248270	9 05–19	0.28	248350	15 93–20	0.28	248430	8 05–19	0.25	248510	9 05–20	0.23	248590	8 96–19	0.55
248191	12 99–20	0.32	248271	9 00–19	0.94	248351	13 00–20	0.19	248431	13 91–19	0.31	248511	12 00–18	0.28	248591	9 03–19	0.30
248192	10 02–20	0.25	248272	11 93–20	0.28	248352	13 00–19	0.36	248432	11 00–19	0.34	248512	13 98–19	0.38	248592	11 02–17	0.34
248193	12 00–18	0.39	248273	12 98–20	0.29	248353	14 98–20	0.25	248433	11 93–20	0.29	248513	14 00–18	0.38	248593	10 03–20	0.26
248194	9 03–19	0.27	248274	11 04–20	0.27	248354	10 00–19	0.18	248434	11 00–19	0.51	248514	11 98–19	0.28	248594	12 95–19	0.36
248195	11 03–20	0.28	248275	10 05–20	0.27	248355	11 03–20	0.34	248435	12 00–19	0.32	248515	12 03–20	0.32	248595	10 00–19	0.27
248196	12 02–20	0.26	248276	9 05–19	0.29	248356	11 94–20	0.36	248436	11 00–19	0.39	248516	11 01–19	0.37	248596	12 00–20	0.46
248197	11 97–20	0.23	248277	12 04–19	0.26	248357	9 01–19	0.36	248437	11 02–19	0.29	248517	12 01–20	0.49	248597	11 04–20	0.30
248198	12 00–20	0.35	248278	11 05–19	0.35	248358	14 98–20	0.37	248438	13 00–19	0.35	248518	14 99–20	0.33	248598	13 99–20	0.30
248199	14 99–20	0.34	248279	11 05–19	0.32	248359	12 00–19	0.22	248439	12 00–19	0.28	248519	13 99–19	0.36	248599	9 04–19	0.24
248200	11 02–20	0.32	248280	12 00–19	0.29	248360	13 01–19	0.24	248440	10 05–20	0.27	248520	13 96–18	0.34	248600	12 00–19	0.24
248201	10 03–19	0.33	248281	11 02–20	0.30	248361	15 94–20	0.23	248441	13 96–19	0.30	248521	9 02–19	0.35	248601	14 97–20	0.26
248202	13 96–19	0.36	248282	13 00–19	0.28	248362	11 04–20	0.24	248442	11 05–20	0.26	248522	13 99–20	0.31	248602	12 04–20	0.32
248203	11 99–19	0.42	248283	11 00–19	0.24	248363	7 99–19	0.31	248443	13 94–20	0.25	248523	12 99–19	0.27	248603	14 00–20	0.24
248204	13 94–18	0.34	248284	13 05–20	0.24	248364	11 02–19	0.42	248444	13 00–20	0.31	248524	12 96–18	0.42	248604	10 00–19	0.29
248205	12 05–20	0.31	248285	10 05–20	0.36	248365	14 96–19	0.29	248445	12 00–19	0.34	248525	15 99–20	0.31	248605	12 99–20	0.28
248206	12 01–19	0.30	248286	13 04–19	0.30	248366	9 94–19	0.28	248446	14 00–20	0.32	248526	13 00–19	0.41	248606	11 00–20	0.38
248207	13 02–19	0.33	248287	11 01–19	0.26	248367	15 00–20	0.24	248447	10 04–19	0.34	248527	11 98–20	0.29	248607	10 03–19	0.30
248208	14 00–20	0.29	248288	11 01–19	0.32	248368	11 00–19	0.31	248448	12 00–20	0.36	248528	9 00–19	0.43	248608	13 97–19	0.27
248209	11 93–18	0.35	248289	12 02–20	0.30	248369	13 02–20	0.34	248449	10 05–20	0.22	248529	13 00–19	0.32	248609	10 03–19	0.37
248210	13 03–20	0.25	248290	11 01–20	0.25	248370	12 00–20	0.35	248450	13 00–19	0.34	248530	14 94–19	0.36	248610	11 00–18	0.28
248211	9 05–19	0.38	248291	9 00–20	0.43	248371	12 00–19	0.35	248451	14 99–19	0.35	248531	15 93–19	0.28	248611	12 04–20	0.28
248212	14 99–20	0.26	248292	13 01–20	0.33	248372	13 95–20	0.43	248452	10 94–19	0.38	248532	9 99–19	0.44	248612	10 03–19	0.35
248213	14 00–19	0.28	248293	13 01–20	0.29	248373	14 99–20	0.40	248453	11 94–19	0.36	248533	15 00–19	0.35	248613	12 00–19	0.35
248214	9 05–19	0.35	248294	12 01–20	0.32	248374	10 05–20	0.36	248454	16 98–20	0.31	248534	11 01–19	0.34	248614	11 01–20	0.30
248215	11 03–19	0.30	248295	12 01–19	0.31	248375	11 95–19	0.28	248455	8 99–19	0.33	248535	12 99–20	0.33	248615	11 95–19	0.38
248216	10 03–19	0.36	248296	9 02–20	0.22	248376	12 05–20	0.32	248456	13 00–19	0.30	248536	13 99–20	0.32	248616	15 96–20	0.32
248217	11 04–19	0.31	248297	8 05–19	0.33	248377	12 03–20	0.34	248457	9 99–18	0.35	248537	14 99–19	0.29	248617	10 99–20	0.31
248218	12 00–19	0.31	248298	11 94–19	0.29	248378	12 00–18	0.43	248458	11 02–18	0.38	248538	12 01–19	0.36	248618	10 96–17	0.28
248219	12 01–20	0.37	248299	12 05–19	0.23	248379	13 99–19	0.35	248459	15 00–19	0.30	248539	9 00–19	0.41	248619	11 04–19	0.29
248220	8 05–19	0.22	248300	11 93–20	0.24	248380	12 99–19	0.42	248460	13 03–19	0.36	248540	12 03–20	0.29	248620	10 99–20	0.27
248221	12 02–20	0.31	248301	11 05–20	0.28	248381	13 02–20	0.30	248461	10 00–18	0.40	248541	12 05–19	0.31	248621	11 03–20	0.32
248222	13 00–19	0.21	248302	11 05–20	0.27	248382	13 99–20	0.34	248462	14 99–20	0.43	248542	11 99–19	0.20	248622	11 04–19	0.30
248223	14 99–20	0.24	248303	11 99–19	0.32	248383	14 00–20	0.39	248463	11 00–18	0.42	248543	12 02–20	0.31	248623	11 00–19	0.26
248224	13 00–19	0.32	248304	14 02–19	0.22	248384	16 77–20	0.34	248464	13 99–20	0.27	248544	9 99–19	0.37	248624	10 00–19	0.29
248225	12 93–19	0.43	248305	11 98–20	0.29	248385	15 99–20	0.40	248465	13 99–20	0.36	248545	14 95–20	0.22	248625	9 00–18	0.46
248226	10 01–19	0.25	248306	11 01–19	0.28	248386	11 01–20	0.40	248466	9 00–18	0.35	248546	13 99–19	0.27	248626	15 96–20	0.27
248227	11 05–19	0.32	248307	12 03–19	0.22	248387	12 97–20	0.26	248467	14 99–20	0.37	248547	12 00–19	0.37	248627	12 95–20	0.31
248228	12 00–20	0.22	248308	12 04–20	0.30	248388	13 00–20	0.29	248468	10 00–19	0.35	248548	10 99–19	0.30	248628	10 04–20	0.33
248229	10 02–19	0.33	248309	9 04–19	0.30	248389	12 04–19	0.23	248469	9 99–20	0.40	248549	12 03–18	0.27	248629	10 03–20	0.33
248230	11 96–19	0.33	248310	14 96–19	0.28	248390	11 04–19	0.29	248470	12 98–20	0.32	248550	15 99–20	0.23	248630	9 06–19	0.28
248231	9 01–19	0.35	248311	12 91–19	0.26	248391	14 00–20	0.33	248471	13 02–20	0.41	248551	10 03–20	0.25	248631	13 95–20	0.30
248232	13 96–19	0.32	248312	11 94–20	0.28	248392	12 00–20	0.33	248472	14 94–20	0.21	248552	14 03–20	0.31	248632	12 03–20	0.21
248233	12 03–20	0.30	248313	8 01–20	0.19	248393	11 05–20	0.29	248473	14 99–20	0.26	248553	9 05–20	0.23	248633	12 95–20	0.27
248234	13 98–19	0.26	248314	10 91–19	0.40	248394	14 95–19	0.26	248474	12 99–19	0.25	248554	12 99–18	0.37	248634	14 93–19	0.40
248235	14 01–20	0.35	248315	9 04–20	0.37	248395	11 03–19	0.34	248475	13 04–20	0.38	248555	14 01–19	0.24	248635	12 93–20	0.37
248236	11 98–19	0.30	248316	14 01–19	0.29	248396	11 95–18	0.29	248476	9 98–20	0.39	248556	12 01–20	0.30	248636	9 06–20	0.30
248237	14 96–19	0.29	248317	13 00–20	0.23	248397	11 00–19	0.31	248477	10 99–20	0.26	248557	12 00–20	0.26	248637	12 03–20	0.35
248238	12 00–20	0.26	248318	11 01–19	0.33	248398	11 00–19	0.26	248478	13 00–19	0.27	248558	12 04–19	0.31	248638	12 94–19	0.29
248239	10 05–19	0.31	248319	11 04–19	0.27	248399	14 97–20	0.29	248479	12 02–19	0.28	248559	13 99–19	0.30	248639	11 99–19	0.29
248240	9 01–19	0.47	248320	10 05–20	0.22	248400	8 00–19	0.26	248480	13 95–18	0.29	248560	11 99–19	0.42	248640	12 02–20	0.30

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
248641	15 01–20	0.34	248721	14 01–20	0.20	248801	12 01–19	0.33	248881	17 00–20	0.29	248961	13 97–20	0.23	249041	12 00–19	0.31
248642	14 00–20	0.36	248722	12 00–19	0.27	248802	12 01–20	0.32	248882	11 97–19	0.33	248962	13 99–19	0.31	249042	12 00–20	0.36
248643	11 04–20	0.38	248723	7 94–18	0.29	248803	11 01–19	0.21	248883	11 97–19	0.23	248963	10 00–19	0.26	249043	11 02–19	0.26
248644	13 02–20	0.39	248724	11 02–19	0.42	248804	11 06–19	0.30	248884	9 04–19	0.28	248964	12 00–19	0.28	249044	12 00–19	0.38
248645	13 95–20	0.29	248725	12 05–20	0.36	248805	11 60–19	0.35	248885	9 01–19	0.39	248965	13 00–19	0.32	249045	14 93–20	0.32
248646	11 99–20	0.34	248726	7 02–20	0.29	248806	14 01–19	0.31	248886	8 01–20	0.29	248966	13 02–20	0.26	249046	10 96–19	0.35
248647	12 95–19	0.40	248727	13 00–19	0.29	248807	15 01–20	0.28	248887	14 97–20	0.34	248967	10 02–19	0.30	249047	15 94–20	0.24
248648	11 02–19	0.26	248728	12 96–19	0.32	248808	14 00–19	0.32	248888	13 93–20	0.25	248968	11 99–19	0.34	249048	12 02–19	0.33
248649	13 03–20	0.26	248729	13 01–20	0.27	248809	13 03–20	0.28	248889	10 06–20	0.24	248969	10 02–18	0.38	249049	14 99–20	0.27
248650	11 02–20	0.31	248730	10 97–20	0.38	248810	10 00–20	0.30	248890	10 05–19	0.32	248970	13 02–19	0.33	249050	11 05–19	0.28
248651	12 04–20	0.35	248731	15 92–20	0.30	248811	15 00–19	0.31	248891	13 93–19	0.37	248971	11 02–19	0.30	249051	13 97–19	0.33
248652	10 02–19	0.36	248732	14 97–19	0.35	248812	12 01–19	0.30	248892	13 02–20	0.38	248972	11 00–20	0.31	249052	10 04–20	0.33
248653	10 02–19	0.30	248733	14 93–19	0.31	248813	15 97–19	0.34	248893	12 97–20	0.29	248973	15 03–20	0.22	249053	9 02–19	0.46
248654	10 03–20	0.28	248734	13 05–20	0.45	248814	10 60–20	0.24	248894	11 04–20	0.28	248974	13 96–19	0.27	249054	11 03–19	0.36
248655	14 00–20	0.29	248735	11 98–20	0.33	248815	11 02–20	0.18	248895	10 01–19	0.32	248975	12 96–20	0.34	249055	12 98–19	0.49
248656	13 92–20	0.28	248736	13 97–19	0.26	248816	10 06–20	0.31	248896	13 98–20	0.24	248976	13 00–19	0.30	249056	12 93–19	0.26
248657	11 02–20	0.29	248737	10 02–20	0.32	248817	10 05–19	0.21	248897	10 01–19	0.29	248977	12 99–20	0.31	249057	13 02–20	0.30
248658	10 03–19	0.32	248738	11 02–19	0.27	248818	9 97–19	0.25	248898	11 04–19	0.28	248978	13 00–20	0.19	249058	12 98–20	0.30
248659	11 03–20	0.23	248739	8 02–20	0.26	248819	10 06–19	0.25	248899	14 00–20	0.23	248979	15 00–20	0.28	249059	11 00–19	0.28
248660	9 03–20	0.34	248740	11 06–19	0.29	248820	12 01–20	0.33	248900	13 01–19	0.32	248980	14 02–20	0.34	249060	12 03–20	0.33
248661	12 03–20	0.35	248741	12 00–19	0.32	248821	10 01–19	0.28	248901	12 00–20	0.24	248981	10 99–18	0.49	249061	14 00–19	0.32
248662	12 00–19	0.34	248742	13 01–20	0.23	248822	11 99–19	0.35	248902	13 02–20	0.37	248982	12 00–20	0.29	249062	11 04–20	0.27
248663	12 02–20	0.34	248743	9 04–19	0.26	248823	11 04–20	0.26	248903	13 99–18	0.27	248983	13 99–18	0.32	249063	13 91–20	0.30
248664	11 02–20	0.27	248744	12 02–19	0.23	248824	13 04–19	0.26	248904	11 93–20	0.31	248984	16 92–19	0.32	249064	12 96–19	0.35
248665	14 99–20	0.27	248745	14 02–20	0.40	248825	11 06–20	0.29	248905	14 03–20	0.28	248985	16 00–20	0.29	249065	13 02–19	0.33
248666	10 06–20	0.20	248746	15 60–20	0.28	248826	12 04–19	0.25	248906	12 00–20	0.30	248986	15 01–20	0.26	249066	11 01–20	0.23
248667	11 02–20	0.24	248747	14 01–19	0.32	248827	12 01–20	0.26	248907	13 95–20	0.26	248987	10 04–19	0.32	249067	14 95–20	0.26
248668	13 00–20	0.25	248748	13 00–20	0.34	248828	16 98–20	0.28	248908	10 01–19	0.43	248988	11 05–20	0.32	249068	10 03–20	0.25
248669	12 02–20	0.31	248749	11 97–20	0.25	248829	12 05–20	0.25	248909	12 91–18	0.34	248989	15 99–19	0.24	249069	13 00–19	0.27
248670	14 05–20	0.25	248750	12 01–19	0.28	248830	11 00–19	0.31	248910	11 03–20	0.37	248990	13 01–20	0.25	249070	13 01–19	0.37
248671	16 00–20	0.33	248751	10 00–19	0.19	248831	11 06–19	0.34	248911	14 01–19	0.30	248991	16 99–20	0.21	249071	13 96–20	0.21
248672	12 95–20	0.22	248752	13 95–20	0.26	248832	11 00–20	0.22	248912	12 01–19	0.32	248992	10 93–19	0.23	249072	12 03–20	0.30
248673	8 03–20	0.31	248753	10 00–19	0.25	248833	12 00–20	0.30	248913	9 01–19	0.30	248993	12 03–19	0.40	249073	11 04–20	0.25
248674	11 99–20	0.26	248754	13 97–18	0.33	248834	10 04–20	0.34	248914	10 03–20	0.33	248994	10 05–20	0.22	249074	11 04–20	0.24
248675	15 92–19	0.31	248755	12 98–19	0.28	248835	10 06–18	0.15	248915	14 95–20	0.48	248995	12 03–19	0.29	249075	11 02–20	0.35
248676	10 01–19	0.33	248756	13 01–19	0.31	248836	11 95–20	0.33	248916	13 00–20	0.34	248996	14 00–20	0.21	249076	10 91–20	0.30
248677	11 03–20	0.26	248757	11 01–19	0.29	248837	9 01–18	0.29	248917	13 00–19	0.35	248997	10 03–20	0.31	249077	12 95–19	0.32
248678	12 02–20	0.25	248758	12 97–19	0.31	248838	14 99–20	0.30	248918	10 89–20	0.38	248998	10 06–19	0.31	249078	10 02–19	0.28
248679	14 02–19	0.34	248759	12 02–19	0.29	248839	12 97–19	0.38	248919	12 04–20	0.27	248999	12 01–19	0.31	249079	12 02–20	0.26
248680	9 96–19	0.32	248760	9 93–20	0.25	248840	11 06–19	0.30	248920	9 03–20	0.34	249000	14 03–19	0.29	249080	13 97–19	0.38
248681	13 03–20	0.38	248761	10 02–20	0.27	248841	13 92–19	0.34	248921	9 98–20	0.25	249001	12 01–19	0.19	249081	13 95–20	0.29
248682	14 92–20	0.27	248762	11 02–20	0.39	248842	12 03–20	0.30	248922	12 02–20	0.29	249002	14 93–19	0.27	249082	11 02–20	0.31
248683	13 02–20	0.31	248763	8 05–20	0.35	248843	10 02–20	0.22	248923	12 99–20	0.39	249003	15 01–20	0.26	249083	8 01–18	0.32
248684	12 00–19	0.29	248764	13 01–19	0.23	248844	12 02–19	0.33	248924	11 00–20	0.25	249004	12 00–20	0.38	249084	12 01–19	0.28
248685	14 00–20	0.30	248765	10 00–19	0.28	248845	11 01–19	0.27	248925	12 00–18	0.23	249005	10 02–19	0.30	249085	11 02–19	0.33
248686	12 00–20	0.28	248766	11 02–19	0.24	248846	15 60–19	0.25	248926	9 98–20	0.36	249006	11 98–20	0.42	249086	14 02–20	0.29
248687	14 92–19	0.28	248767	13 96–19	0.27	248847	12 94–20	0.32	248927	13 00–19	0.25	249007	11 03–19	0.37	249087	13 00–20	0.34
248688	10 97–18	0.44	248768	12 01–19	0.28	248848	9 05–20	0.35	248928	11 01–19	0.38	249008	11 98–19	0.34	249088	12 03–20	0.27
248689	13 95–20	0.30	248769	11 00–20	0.25	248849	11 93–20	0.37	248929	14 03–20	0.26	249009	12 00–20	0.37	249089	13 95–20	0.29
248690	11 03–20	0.32	248770	11 02–20	0.26	248850	9 97–19	0.19	248930	13 01–20	0.33	249010	12 02–20	0.32	249090	11 03–20	0.32
248691	15 02–20	0.24	248771	11 02–20	0.28	248851	10 00–20	0.26	248931	17 00–20	0.35	249011	12 96–20	0.42	249091	7 00–20	0.41
248692	13 91–20	0.28	248772	14 01–20	0.22	248852	13 97–20	0.34	248932	9 01–19	0.29	249012	14 01–20	0.30	249092	11 00–19	0.38
248693	9 06–19	0.27	248773	13 92–20	0.41	248853	10 06–20	0.28	248933	10 01–19	0.31	249013	10 03–19	0.23	249093	14 00–20	0.38
248694	12 00–20	0.50	248774	11 05–19	0.26	248854	12 93–20	0.27	248934	12 00–18	0.29	249014	12 03–20	0.40	249094	11 00–18	0.31
248695	10 02–19	0.43	248775	11 02–20	0.29	248855	11 01–19	0.26	248935	11 95–20	0.28	249015	10 04–19	0.36	249095	13 02–19	0.37
248696	10 03–20	0.38	248776	11 99–19	0.26	248856	12 99–19	0.27	248936	14 98–20	0.25	249016	11 01–19	0.26	249096	12 01–19	0.27
248697	12 95–20	0.31	248777	12 02–19	0.37	248857	13 95–20	0.25	248937	15 98–19	0.25	249017	13 02–20	0.26	249097	12 99–20	0.26
248698	17 98–20	0.31	248778	9 06–19	0.25	248858	13 01–20	0.26	248938	14 93–20	0.31	249018	12 98–20	0.31	249098	13 05–19	0.38
248699	13 01–19	0.32	248779	12 00–19	0.38	248859	11 01–19	0.27	248939	13 95–19	0.32	249019	12 97–19	0.42	249099	11 94–17	0.36
248700	9 02–19	0.29	248780	13 01–19	0.35	248860	14 94–20	0.35	248940	13 00–20	0.27	249020	14 00–19	0.23	249100	13 00–20	0.34
248701	14 99–20	0.27	248781	12 00–20	0.33	248861	8 73–18	0.38	248941	10 01–19	0.37	249021	13 01–20	0.33	249101	12 97–19	0.23
248702	10 00–18	0.45	248782	13 01–19	0.27	248862	16 00–20	0.34	248942	12 01–20	0.32	249022	12 00–20	0.33	249102	13 00–20	0.30
248703	11 98–20	0.28	248783	9 02–20	0.33	248863	12 95–20	0.29	248943	13 96–19	0.32	249023	11 00–19	0.38	249103	8 97–19	0.35
248704	10 05–20	0.25	248784	14 01–20	0.37	248864	10 06–19	0.23	248944	14 00–19	0.25	249024	12 99–19	0.34	249104	13 94–20	0.37
248705	10 02–20	0.35	248785	11 60–20	0.31	248865	11 03–19	0.33	248945	16 02–19	0.32	249025	11 03–19	0.34	249105	12 02–19	0.34
248706	12 05–20	0.38	248786	11 01–19	0.44	248866	9 05–19	0.35	248946	12 00–20	0.37	249026	11 96–20	0.38	249106	13 00–19	0.28
248707	14 93–20	0.31	248787	11 05–18	0.27	248867	14 01–19	0.30	248947	14 02–20	0.39	249027	15 92–20	0.27	249107	14 99–20	0.22
248708	12 05–20	0.22	248788	13 96–20	0.36	248868	14 01–20	0.24	248948	15 02–20	0.24	249028	11 03–19	0.37	249108	12 01–20	0.34
248709	11 03–20	0.38	248789	10 02–19	0.36	248869	9 97–20	0.36	248949	11 00–20	0.31	249029	10 06–19	0.30	249109	12 95–20	0.26
248710	10 02–19	0.36	248790	10 03–20	0.22	248870	12 00–20	0.23	248950	11 05–19	0.30	249030	11 04–20	0.45	249110	11 05–19	0.24
248711	10 02–20	0.53	248791	10 93–20	0.30	248871	11 01–18	0.31	248951	11 97–19	0.29	249031	12 00–19	0.37	249111	13 96–20	0.27
248712	16 97–20	0.27	248792	12 01–19	0.34	248872	10 00–19	0.35	248952	12 01–20	0.33	249032	13 98–19	0.30	249112	12 02–20	0.29
248713	9 02–20	0.36	248793	11 95–20	0.26	248873	11 97–19	0.23	248953	14 01–20	0.37	249033	15 00–19	0.30	249113	12 96–20	0.25
248714	13 90–20	0.27	248794	12 95–20	0.33	248874	8 05–19	0.26	248954	11 93–19	0.38	249034	13 01–20	0.32	249114	18 96–20	0.28
248715	8 01–20	0.42	248795	12 97–20	0.33	248875	11 04–19	0.24	248955	12 98–20	0.27	249035	14 01–20	0.36	249115	13 99–19	0.42
248716	13 98–20	0.25	248796	14 00–20	0.28	248876	11 04–19	0.24	248956	14 00–20	0.32	249036	11 03–19	0.23	249116	13 02–20	0.39
248717	8 02–19	0.26	248797	12 00–19	0.27	248877	15 98–19	0.39	248957	14 01–19	0.35	249037	10 97–19	0.31	249117	12 99–19	0.42
248718	11 02–20	0.39	248798	15 95–19	0.32	248878	10 05–20	0.30	248958	11 01–20	0.39	249038	8 00–20	0.34	249118	7 03–15	0.39
248719	12 02–19	0.33	248799	15 97–20	0.29	248879	10 02–18	0.31	248959	13 97–20	0.40	249039	15 00–20	0.26	249119	12 04–20	0.30
248720	10 05–19	0.29	248800	14 01–20	0.24	248880	10 04–19	0.33	248960	9 02–19	0.32	249040	11 02–19	0.33	249120	15 93–20	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
		″			″			″			″			″			″
249121	12 00–19	0.39	249201	14 01–19	0.32	249281	11 01–20	0.24	249361	11 02–18	0.39	249441	13 93–19	0.33	249521	11 99–19	0.37
249122	14 94–19	0.25	249202	14 00–20	0.35	249282	11 00–20	0.34	249362	13 06–20	0.23	249442	13 95–20	0.22	249522	10 01–18	0.29
249123	12 01–20	0.40	249203	14 92–19	0.27	249283	13 96–20	0.21	249363	10 05–19	0.26	249443	10 05–20	0.22	249523	10 00–20	0.36
249124	13 99–19	0.43	249204	9 99–19	0.34	249284	11 00–20	0.31	249364	12 00–19	0.29	249444	15 00–20	0.28	249524	12 03–20	0.28
249125	12 04–20	0.24	249205	14 96–19	0.30	249285	12 03–20	0.30	249365	11 96–20	0.22	249445	12 05–20	0.34	249525	11 02–19	0.28
249126	11 03–19	0.23	249206	13 97–19	0.45	249286	12 95–20	0.26	249366	13 99–19	0.33	249446	13 00–20	0.33	249526	10 02–19	0.28
249127	13 99–20	0.32	249207	10 01–19	0.35	249287	10 99–19	0.38	249367	10 06–19	0.27	249447	14 93–19	0.34	249527	12 96–19	0.35
249128	11 04–20	0.26	249208	13 02–20	0.21	249288	11 02–19	0.30	249368	12 96–20	0.38	249448	13 01–19	0.28	249528	10 02–20	0.24
249129	11 00–20	0.32	249209	14 01–19	0.35	249289	13 02–19	0.22	249369	13 02–20	0.31	249449	14 00–20	0.21	249529	13 96–20	0.28
249130	13 02–19	0.30	249210	12 05–20	0.26	249290	16 95–20	0.29	249370	14 94–20	0.24	249450	12 99–20	0.30	249530	12 03–20	0.27
249131	11 02–19	0.27	249211	13 02–20	0.29	249291	13 01–20	0.35	249371	12 99–19	0.34	249451	12 93–20	0.38	249531	10 04–20	0.30
249132	10 01–20	0.40	249212	13 00–20	0.22	249292	10 05–20	0.32	249372	14 03–20	0.33	249452	14 01–20	0.38	249532	14 99–20	0.26
249133	12 95–20	0.31	249213	12 98–20	0.23	249293	11 97–20	0.28	249373	12 01–19	0.39	249453	15 00–19	0.29	249533	12 00–19	0.32
249134	10 05–20	0.30	249214	13 00–19	0.25	249294	13 96–19	0.31	249374	14 01–20	0.31	249454	14 92–20	0.22	249534	13 01–20	0.28
249135	12 04–19	0.29	249215	13 00–19	0.20	249295	13 02–20	0.35	249375	11 03–19	0.28	249455	12 05–20	0.26	249535	14 97–20	0.31
249136	15 00–20	0.29	249216	12 02–19	0.25	249296	12 95–19	0.35	249376	11 04–19	0.30	249456	14 98–20	0.28	249536	11 00–20	0.26
249137	13 93–19	0.32	249217	14 93–20	0.38	249297	10 04–20	0.28	249377	14 94–19	0.33	249457	14 97–19	0.48	249537	12 01–19	0.37
249138	12 99–19	0.29	249218	11 98–20	0.31	249298	11 02–20	0.22	249378	12 99–18	0.41	249458	14 97–20	0.23	249538	15 99–20	0.37
249139	13 99–20	0.26	249219	15 99–20	0.34	249299	13 01–20	0.38	249379	10 05–19	0.25	249459	11 99–20	0.36	249539	15 01–20	0.31
249140	13 01–19	0.27	249220	12 02–19	0.32	249300	12 00–19	0.30	249380	11 03–20	0.29	249460	13 01–20	0.28	249540	16 00–20	0.33
249141	12 01–19	0.31	249221	14 97–20	0.32	249301	9 05–20	0.20	249381	13 00–18	0.35	249461	14 95–20	0.28	249541	13 01–20	0.23
249142	11 01–19	0.34	249222	11 05–19	0.25	249302	11 00–20	0.44	249382	12 99–20	0.27	249462	16 95–19	0.25	249542	14 01–19	0.34
249143	13 01–18	0.32	249223	13 03–19	0.39	249303	9 96–20	0.29	249383	12 01–20	0.25	249463	13 02–20	0.34	249543	13 01–20	0.25
249144	15 00–19	0.42	249224	15 02–20	0.34	249304	9 03–18	0.32	249384	11 02–20	0.26	249464	11 00–19	0.52	249544	12 98–20	0.26
249145	13 94–18	0.29	249225	17 01–20	0.24	249305	11 03–19	0.26	249385	12 98–20	0.27	249465	15 97–20	0.22	249545	14 01–20	0.27
249146	12 03–20	0.21	249226	14 02–19	0.32	249306	12 01–20	0.28	249386	11 02–20	0.33	249466	14 00–19	0.24	249546	10 01–19	0.30
249147	13 99–20	0.27	249227	15 01–20	0.29	249307	13 00–20	0.35	249387	12 99–20	0.33	249467	12 94–20	0.24	249547	10 02–19	0.29
249148	14 00–20	0.25	249228	15 01–20	0.33	249308	12 99–20	0.34	249388	13 00–20	0.35	249468	14 01–20	0.27	249548	12 97–19	0.44
249149	13 99–19	0.22	249229	13 94–20	0.28	249309	11 97–19	0.23	249389	12 97–19	0.31	249469	11 99–20	0.28	249549	13 97–18	0.21
249150	15 01–20	0.25	249230	9 90–18	0.24	249310	12 02–19	0.22	249390	8 05–19	0.31	249470	13 95–20	0.30	249550	12 98–19	0.28
249151	12 01–19	0.29	249231	14 99–19	0.32	249311	12 01–19	0.26	249391	9 04–19	0.35	249471	13 01–20	0.38	249551	13 98–20	0.29
249152	10 01–19	0.33	249232	12 04–19	0.40	249312	15 99–20	0.31	249392	17 92–20	0.32	249472	13 03–20	0.26	249552	10 99–18	0.33
249153	14 01–19	0.25	249233	10 02–18	0.34	249313	10 02–19	0.27	249393	8 96–19	0.34	249473	15 98–20	0.28	249553	11 00–19	0.33
249154	10 05–19	0.31	249234	12 01–20	0.29	249314	12 00–20	0.23	249394	14 93–20	0.31	249474	12 99–20	0.32	249554	15 99–20	0.30
249155	12 97–19	0.20	249235	13 00–19	0.29	249315	15 00–20	0.34	249395	9 04–20	0.37	249475	13 05–20	0.32	249555	14 01–20	0.27
249156	15 03–20	0.20	249236	15 96–20	0.19	249316	12 03–20	0.30	249396	13 04–20	0.22	249476	17 01–20	0.27	249556	12 01–19	0.39
249157	14 00–20	0.29	249237	13 00–20	0.26	249317	10 00–18	0.34	249397	12 02–20	0.31	249477	14 00–19	0.29	249557	10 05–18	0.30
249158	12 06–20	0.25	249238	13 02–19	0.23	249318	14 97–19	0.38	249398	11 04–19	0.30	249478	13 99–20	0.27	249558	10 60–17	0.37
249159	15 01–20	0.25	249239	14 99–19	0.39	249319	11 02–19	0.26	249399	12 00–19	0.36	249479	9 00–19	0.33	249559	10 60–20	0.35
249160	13 03–20	0.27	249240	15 98–19	0.27	249320	11 02–20	0.27	249400	15 92–19	0.36	249480	17 97–19	0.37	249560	15 60–20	0.30
249161	10 00–19	0.31	249241	15 02–19	0.22	249321	14 96–20	0.26	249401	15 98–20	0.32	249481	14 97–19	0.29	249561	11 60–20	0.40
249162	13 02–19	0.32	249242	12 00–19	0.29	249322	15 99–19	0.34	249402	14 01–18	0.34	249482	14 99–19	0.28	249562	13 73–20	0.37
249163	13 04–20	0.29	249243	12 94–20	0.29	249323	11 99–20	0.23	249403	10 00–19	0.30	249483	11 03–19	0.32	249563	13 77–20	0.37
249164	11 02–19	0.26	249244	14 97–20	0.32	249324	11 02–19	0.37	249404	13 96–20	0.26	249484	12 98–19	0.30	249564	12 77–20	0.36
249165	12 01–20	0.23	249245	10 03–20	0.31	249325	13 03–20	0.27	249405	10 05–19	0.31	249485	13 03–20	0.35	249565	9 77–20	0.47
249166	14 00–20	0.30	249246	14 00–20	0.29	249326	12 94–19	0.27	249406	10 00–19	0.28	249486	15 01–19	0.33	249566	11 77–18	0.49
249167	10 02–20	0.34	249247	11 03–19	0.31	249327	11 92–20	0.35	249407	12 06–20	0.23	249487	12 00–20	0.37	249567	9 77–18	0.57
249168	13 94–19	0.31	249248	11 03–20	0.25	249328	13 01–19	0.31	249408	14 01–19	0.26	249488	13 96–20	0.45	249568	11 85–20	0.21
249169	13 90–20	0.31	249249	13 91–19	0.42	249329	12 05–20	0.24	249409	14 99–20	0.31	249489	13 95–19	0.27	249569	15 89–20	0.37
249170	12 01–19	0.25	249250	12 03–20	0.28	249330	12 04–20	0.27	249410	13 98–20	0.22	249490	14 93–20	0.28	249570	13 92–20	0.26
249171	12 04–19	0.24	249251	10 99–20	0.25	249331	12 05–19	0.28	249411	13 01–20	0.30	249491	16 97–19	0.35	249571	12 93–20	0.37
249172	11 01–20	0.40	249252	9 99–19	0.33	249332	11 05–19	0.23	249412	11 02–20	0.39	249492	13 00–19	0.27	249572	12 94–19	0.44
249173	13 95–20	0.27	249253	16 97–19	0.28	249333	11 05–19	0.29	249413	12 04–19	0.27	249493	12 05–20	0.31	249573	12 94–19	0.25
249174	12 01–19	0.32	249254	13 96–19	0.38	249334	12 00–20	0.30	249414	12 92–20	0.34	249494	15 02–20	0.27	249574	12 94–19	0.36
249175	11 01–19	0.24	249255	15 92–20	0.33	249335	10 02–20	0.31	249415	14 94–19	0.23	249495	13 99–20	0.31	249575	10 95–20	0.30
249176	9 00–19	0.29	249256	14 95–19	0.25	249336	13 99–19	0.35	249416	13 05–19	0.29	249496	9 00–18	0.29	249576	11 95–20	0.34
249177	10 99–19	0.30	249257	11 91–19	0.32	249337	12 02–20	0.28	249417	11 03–20	0.26	249497	12 04–20	0.39	249577	15 95–19	0.27
249178	13 99–19	0.38	249258	12 04–19	0.22	249338	14 01–19	0.35	249418	13 00–19	0.30	249498	11 04–20	0.27	249578	11 95–20	0.25
249179	17 94–20	0.35	249259	13 02–20	0.39	249339	12 96–20	0.28	249419	12 03–19	0.31	249499	9 02–20	0.30	249579	13 95–20	0.32
249180	14 01–20	0.20	249260	12 97–20	0.30	249340	12 02–20	0.30	249420	14 91–20	0.32	249500	15 98–19	0.39	249580	15 95–19	0.27
249181	10 99–20	0.27	249261	12 99–20	0.42	249341	15 99–19	0.30	249421	11 01–20	0.23	249501	9 96–19	0.32	249581	11 95–19	0.32
249182	11 05–19	0.23	249262	11 99–20	0.34	249342	15 97–19	0.45	249422	10 95–19	0.29	249502	14 02–19	0.38	249582	9 95–19	0.22
249183	11 02–20	0.40	249263	8 02–20	0.24	249343	13 80–20	0.33	249423	12 99–20	0.23	249503	15 93–19	0.28	249583	14 95–19	0.27
249184	11 99–19	0.36	249264	12 01–20	0.26	249344	11 00–19	0.34	249424	12 00–19	0.28	249504	13 97–20	0.27	249584	13 95–20	0.23
249185	10 99–20	0.38	249265	10 03–20	0.30	249345	9 04–20	0.31	249425	9 01–19	0.37	249505	13 02–20	0.33	249585	12 95–20	0.30
249186	12 92–18	0.37	249266	8 92–20	0.21	249346	9 99–18	0.41	249426	14 02–20	0.25	249506	9 01–19	0.34	249586	13 95–20	0.25
249187	13 00–19	0.24	249267	12 94–20	0.25	249347	13 97–20	0.33	249427	12 99–20	0.26	249507	10 04–19	0.31	249587	13 95–20	0.21
249188	12 00–19	0.23	249268	13 00–20	0.32	249348	11 02–20	0.33	249428	15 96–20	0.23	249508	10 02–20	0.42	249588	12 96–19	0.38
249189	11 01–19	0.30	249269	12 02–19	0.24	249349	12 97–20	0.35	249429	14 00–20	0.30	249509	12 02–20	0.24	249589	13 96–19	0.29
249190	10 95–20	0.28	249270	15 95–20	0.21	249350	15 94–19	0.35	249430	11 06–20	0.29	249510	12 03–20	0.26	249590	13 96–19	0.34
249191	12 02–20	0.40	249271	11 91–20	0.30	249351	13 01–20	0.33	249431	13 03–19	0.43	249511	13 92–20	0.34	249591	13 97–19	0.43
249192	12 97–20	0.34	249272	9 02–20	0.28	249352	11 03–19	0.40	249432	12 03–20	0.24	249512	8 02–20	0.23	249592	14 94–19	0.26
249193	14 04–20	0.32	249273	11 02–19	0.26	249353	10 97–20	0.25	249433	13 04–19	0.20	249513	14 93–20	0.26	249593	11 97–19	0.35
249194	13 02–20	0.30	249274	11 93–19	0.27	249354	13 01–20	0.33	249434	12 04–20	0.35	249514	13 97–19	0.30	249594	9 97–19	0.30
249195	12 01–19	0.30	249275	11 02–20	0.33	249355	10 01–20	0.35	249435	13 92–20	0.42	249515	12 01–19	0.26	249595	10 93–20	0.31
249196	9 05–19	0.29	249276	11 03–20	0.25	249356	10 02–20	0.36	249436	15 98–20	0.29	249516	11 01–20	0.27	249596	9 97–20	0.26
249197	16 00–19	0.34	249277	14 94–20	0.26	249357	11 98–19	0.27	249437	13 00–20	0.28	249517	15 94–20	0.30	249597	10 97–20	0.29
249198	15 00–20	0.20	249278	10 02–20	0.36	249358	12 00–20	0.29	249438	11 01–20	0.30	249518	14 02–19	0.27	249598	9 97–19	0.24
249199	13 00–18	0.26	249279	12 98–20	0.33	249359	12 94–19	0.37	249439	10 03–20	0.34	249519	12 03–19	0.34	249599	9 97–20	0.32
249200	12 94–19	0.41	249280	10 02–19	0.24	249360	12 00–19	0.34	249440	14 96–20	0.32	249520	11 01–19	0.30	249600	15 97–20	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
		″			″			″			″			″			″
249601	12 98–20	0.37	249681	12 99–19	0.34	249761	13 00–19	0.22	249841	10 96–20	0.34	249921	10 01–19	0.34	250001	12 01–20	0.28
249602	12 98–19	0.28	249682	10 99–20	0.35	249762	13 00–20	0.42	249842	11 01–19	0.31	249922	11 01–19	0.28	250002	12 00–18	0.35
249603	14 99–20	0.43	249683	11 99–19	0.38	249763	11 00–19	0.41	249843	10 01–20	0.39	249923	15 92–19	0.28	250003	14 00–20	0.33
249604	8 99–20	0.31	249684	10 99–19	0.29	249764	12 00–19	0.34	249844	12 97–20	0.29	249924	11 01–19	0.25	250004	13 01–20	0.32
249605	13 97–19	0.41	249685	10 99–19	0.36	249765	12 00–19	0.36	249845	11 01–20	0.34	249925	13 01–19	0.24	250005	9 01–19	0.31
249606	12 99–19	0.39	249686	13 00–20	0.24	249766	12 00–19	0.35	249846	10 01–19	0.30	249926	9 01–19	0.36	250006	11 99–19	0.31
249607	11 99–19	0.39	249687	8 99–19	0.39	249767	10 00–20	0.36	249847	10 01–19	0.28	249927	9 01–19	0.29	250007	9 02–18	0.42
249608	8 99–18	0.34	249688	11 00–20	0.33	249768	11 00–19	0.38	249848	13 97–19	0.24	249928	10 01–19	0.38	250008	9 60–18	0.46
249609	13 99–20	0.37	249689	12 00–20	0.21	249769	14 93–20	0.33	249849	12 96–20	0.34	249929	11 01–19	0.29	250009	12 00–19	0.25
249610	10 99–19	0.34	249690	11 00–20	0.32	249770	12 00–19	0.36	249850	11 01–20	0.40	249930	12 83–20	0.33	250010	10 01–18	0.28
249611	12 99–20	0.31	249691	12 94–20	0.28	249771	11 00–19	0.29	249851	11 01–20	0.30	249931	9 01–20	0.31	250011	10 02–19	0.34
249612	11 99–19	0.38	249692	10 00–17	0.38	249772	7 00–17	0.42	249852	11 01–19	0.25	249932	11 01–20	0.35	250012	12 02–19	0.34
249613	12 99–19	0.42	249693	12 00–19	0.39	249773	11 00–19	0.40	249853	10 01–20	0.34	249933	12 01–20	0.31	250013	10 01–18	0.33
249614	8 99–18	0.44	249694	11 00–20	0.20	249774	13 99–19	0.28	249854	10 00–20	0.24	249934	12 01–20	0.39	250014	12 00–19	0.26
249615	5 99–14	0.44	249695	12 00–20	0.30	249775	11 98–19	0.35	249855	12 01–19	0.38	249935	10 01–20	0.32	250015	12 01–19	0.34
249616	12 99–20	0.37	249696	12 96–19	0.29	249776	12 00–19	0.24	249856	14 00–19	0.34	249936	10 01–19	0.24	250016	11 99–18	0.43
249617	13 99–20	0.35	249697	11 96–20	0.23	249777	13 00–19	0.34	249857	10 94–20	0.31	249937	12 01–20	0.24	250017	12 97–19	0.45
249618	10 99–19	0.36	249698	11 00–20	0.44	249778	10 00–18	0.37	249858	13 97–19	0.31	249938	13 01–19	0.29	250018	13 97–19	0.26
249619	8 99–19	0.43	249699	13 00–20	0.37	249779	10 00–19	0.38	249859	10 01–20	0.34	249939	12 01–19	0.31	250019	13 93–19	0.27
249620	11 99–20	0.33	249700	11 00–20	0.38	249780	8 00–19	0.36	249860	10 95–20	0.29	249940	11 00–19	0.28	250020	11 95–19	0.38
249621	11 99–20	0.35	249701	11 96–20	0.39	249781	12 00–19	0.32	249861	11 00–20	0.37	249941	12 01–20	0.37	250021	11 02–19	0.38
249622	10 99–20	0.39	249702	12 00–20	0.25	249782	9 00–19	0.34	249862	9 01–20	0.34	249942	10 01–20	0.28	250022	11 02–19	0.38
249623	9 99–19	0.19	249703	13 97–20	0.37	249783	10 00–19	0.34	249863	9 94–20	0.36	249943	13 01–19	0.26	250023	11 02–18	0.38
249624	11 99–19	0.26	249704	13 00–19	0.28	249784	11 00–20	0.34	249864	9 01–19	0.34	249944	14 92–19	0.28	250024	10 97–19	0.42
249625	9 99–20	0.32	249705	13 00–19	0.37	249785	7 00–19	0.37	249865	11 01–19	0.29	249945	12 01–19	0.27	250025	12 00–19	0.36
249626	12 99–19	0.28	249706	12 00–19	0.31	249786	11 00–19	0.41	249866	11 95–20	0.40	249946	12 01–19	0.35	250026	13 00–19	0.28
249627	11 99–19	0.28	249707	9 00–19	0.22	249787	9 00–19	0.38	249867	10 01–20	0.26	249947	12 01–19	0.30	250027	10 02–19	0.42
249628	13 99–20	0.24	249708	11 00–19	0.46	249788	9 00–18	0.34	249868	12 00–20	0.29	249948	11 01–19	0.23	250028	12 00–19	0.34
249629	10 99–19	0.29	249709	10 00–19	0.27	249789	11 00–19	0.41	249869	9 01–19	0.20	249949	15 98–19	0.27	250029	11 99–19	0.38
249630	9 99–19	0.26	249710	10 00–19	0.46	249790	10 00–19	0.41	249870	9 01–20	0.29	249950	10 01–19	0.31	250030	11 94–19	0.41
249631	12 92–20	0.38	249711	13 94–19	0.44	249791	12 00–19	0.26	249871	9 01–20	0.24	249951	10 01–20	0.29	250031	12 02–20	0.26
249632	14 99–19	0.29	249712	10 00–19	0.42	249792	10 96–19	0.31	249872	12 01–20	0.34	249952	10 01–19	0.30	250032	13 94–19	0.31
249633	13 99–19	0.33	249713	11 00–18	0.40	249793	12 96–19	0.33	249873	14 99–20	0.30	249953	12 01–19	0.26	250033	11 02–19	0.35
249634	12 99–19	0.38	249714	15 90–19	0.45	249794	13 99–19	0.30	249874	14 01–20	0.26	249954	11 00–20	0.33	250034	10 02–19	0.37
249635	13 99–20	0.37	249715	10 00–19	0.36	249795	13 94–19	0.34	249875	13 00–20	0.32	249955	11 01–19	0.25	250035	10 02–19	0.41
249636	10 96–19	0.40	249716	9 00–19	0.39	249796	10 99–19	0.37	249876	11 01–20	0.38	249956	13 92–19	0.24	250036	12 01–19	0.29
249637	10 99–20	0.28	249717	12 00–19	0.36	249797	10 00–19	0.43	249877	12 01–19	0.44	249957	8 01–20	0.41	250037	12 02–19	0.38
249638	12 99–18	0.26	249718	11 00–19	0.37	249798	11 00–19	0.39	249878	10 01–20	0.36	249958	10 00–20	0.32	250038	15 96–20	0.45
249639	13 97–19	0.29	249719	12 97–19	0.31	249799	10 00–19	0.40	249879	11 01–19	0.37	249959	14 96–19	0.29	250039	11 02–19	0.28
249640	15 99–19	0.34	249720	11 93–19	0.45	249800	10 00–19	0.31	249880	8 01–19	0.30	249960	11 01–19	0.19	250040	11 00–19	0.41
249641	12 99–19	0.19	249721	15 95–20	0.28	249801	10 00–19	0.35	249881	9 01–19	0.29	249961	14 01–19	0.31	250041	13 97–19	0.29
249642	11 98–19	0.34	249722	8 00–17	0.50	249802	10 00–19	0.28	249882	10 01–19	0.35	249962	9 01–20	0.23	250042	13 99–19	0.26
249643	11 99–20	0.35	249723	8 00–19	0.25	249803	10 00–19	0.36	249883	11 01–20	0.29	249963	14 94–19	0.29	250043	10 02–19	0.33
249644	12 99–20	0.23	249724	10 00–19	0.38	249804	10 00–19	0.39	249884	10 00–20	0.27	249964	12 01–19	0.27	250044	12 02–19	0.31
249645	13 95–20	0.30	249725	11 00–19	0.36	249805	8 01–18	0.44	249885	10 01–20	0.30	249965	12 01–19	0.34	250045	11 02–19	0.29
249646	11 99–19	0.36	249726	10 00–19	0.30	249806	10 00–19	0.34	249886	8 92–20	0.44	249966	10 01–19	0.28	250046	14 00–19	0.31
249647	12 99–20	0.33	249727	10 00–19	0.35	249807	11 98–18	0.39	249887	9 01–19	0.41	249967	11 01–20	0.30	250047	11 00–20	0.39
249648	13 99–20	0.31	249728	11 96–19	0.43	249808	12 01–19	0.25	249888	10 01–19	0.22	249968	13 00–19	0.41	250048	11 02–19	0.43
249649	10 99–19	0.34	249729	10 00–19	0.37	249809	12 99–19	0.37	249889	10 01–20	0.32	249969	10 01–19	0.27	250049	11 01–19	0.32
249650	13 99–19	0.24	249730	9 00–20	0.42	249810	9 01–19	0.37	249890	11 01–19	0.27	249970	11 01–20	0.25	250050	11 93–19	0.25
249651	14 99–19	0.34	249731	12 00–19	0.35	249811	12 99–18	0.33	249891	12 01–19	0.26	249971	12 96–20	0.34	250051	11 02–19	0.37
249652	10 99–19	0.28	249732	10 00–19	0.32	249812	12 01–20	0.39	249892	11 01–19	0.35	249972	12 01–19	0.26	250052	13 02–19	0.33
249653	12 97–20	0.40	249733	11 95–19	0.35	249813	11 00–20	0.38	249893	11 01–20	0.34	249973	11 01–19	0.25	250053	12 02–20	0.45
249654	10 99–18	0.37	249734	12 00–19	0.28	249814	12 60–19	0.46	249894	10 01–20	0.29	249974	11 01–19	0.23	250054	11 02–19	0.34
249655	12 99–19	0.32	249735	12 97–19	0.37	249815	7 01–18	0.41	249895	11 01–19	0.35	249975	13 98–20	0.35	250055	11 02–19	0.31
249656	12 99–20	0.27	249736	10 00–19	0.41	249816	6 01–19	0.48	249896	11 01–20	0.32	249976	13 93–19	0.32	250056	12 02–20	0.37
249657	12 99–19	0.39	249737	12 00–19	0.31	249817	13 92–19	0.30	249897	12 01–20	0.35	249977	11 01–20	0.29	250057	10 02–19	0.38
249658	12 99–20	0.37	249738	14 95–19	0.25	249818	12 01–20	0.30	249898	8 01–19	0.28	249978	9 01–19	0.33	250058	12 95–20	0.26
249659	10 99–19	0.43	249739	12 00–19	0.23	249819	11 01–20	0.29	249899	12 97–20	0.31	249979	8 01–19	0.43	250059	12 02–19	0.27
249660	10 99–19	0.18	249740	10 00–19	0.35	249820	9 01–19	0.49	249900	14 00–19	0.32	249980	14 01–19	0.27	250060	12 96–19	0.30
249661	13 97–20	0.25	249741	14 00–19	0.36	249821	10 01–19	0.42	249901	10 01–20	0.27	249981	11 01–20	0.28	250061	10 02–19	0.40
249662	11 97–20	0.30	249742	11 00–19	0.36	249822	15 99–20	0.31	249902	14 00–19	0.34	249982	10 01–19	0.27	250062	10 02–19	0.49
249663	12 92–19	0.31	249743	9 00–19	0.30	249823	15 97–20	0.28	249903	13 01–19	0.31	249983	16 00–20	0.33	250063	12 99–18	0.34
249664	11 99–20	0.28	249744	12 00–19	0.49	249824	13 91–20	0.45	249904	11 01–19	0.29	249984	13 01–19	0.25	250064	10 02–19	0.34
249665	10 99–20	0.27	249745	10 00–19	0.38	249825	12 97–20	0.31	249905	12 99–18	0.36	249985	13 01–19	0.23	250065	14 99–19	0.24
249666	9 99–20	0.15	249746	11 99–19	0.33	249826	14 01–20	0.30	249906	9 01–20	0.35	249986	11 01–19	0.32	250066	13 00–19	0.34
249667	13 95–20	0.30	249747	9 00–19	0.47	249827	13 01–20	0.25	249907	12 92–19	0.28	249987	15 92–20	0.31	250067	12 93–19	0.45
249668	12 99–19	0.28	249748	10 00–18	0.35	249828	14 01–19	0.31	249908	11 01–19	0.44	249988	11 01–18	0.25	250068	10 00–19	0.27
249669	10 99–20	0.32	249749	11 00–19	0.36	249829	11 01–20	0.33	249909	11 60–19	0.48	249989	11 01–20	0.30	250069	12 00–19	0.23
249670	11 99–20	0.30	249750	9 00–19	0.33	249830	12 01–19	0.36	249910	10 01–19	0.43	249990	12 01–19	0.28	250070	12 60–19	0.30
249671	14 99–20	0.30	249751	13 00–19	0.40	249831	11 01–20	0.35	249911	11 01–19	0.27	249991	11 01–19	0.34	250071	12 02–20	0.33
249672	8 99–20	0.28	249752	11 93–19	0.33	249832	13 01–20	0.38	249912	11 01–19	0.32	249992	12 01–19	0.41	250072	13 00–20	0.43
249673	11 99–20	0.30	249753	9 00–19	0.32	249833	9 01–20	0.35	249913	10 01–19	0.27	249993	13 96–19	0.23	250073	12 95–19	0.33
249674	10 95–20	0.26	249754	12 99–19	0.39	249834	11 01–20	0.28	249914	12 01–20	0.32	249994	10 01–20	0.29	250074	14 02–20	0.28
249675	11 99–19	0.35	249755	12 00–19	0.30	249835	14 01–20	0.39	249915	12 01–19	0.26	249995	16 00–20	0.25	250075	13 93–19	0.33
249676	10 99–19	0.36	249756	11 00–19	0.37	249836	11 00–20	0.37	249916	12 01–19	0.32	249996	10 01–19	0.39	250076	10 00–19	0.43
249677	13 99–20	0.35	249757	12 00–19	0.27	249837	9 01–20	0.38	249917	12 01–19	0.28	249997	12 01–19	0.29	250077	13 00–19	0.39
249678	12 99–19	0.32	249758	10 00–19	0.42	249838	9 01–20	0.31	249918	12 01–19	0.28	249998	14 96–19	0.33	250078	12 02–20	0.30
249679	11 99–18	0.39	249759	13 00–19	0.26	249839	14 99–20	0.36	249919	12 01–19	0.29	249999	11 01–19	0.34	250079	11 02–20	0.37
249680	12 99–19	0.51	249760	13 93–19	0.33	249840	11 01–19	0.33	249920	11 01–20	0.30	250000	12 99–19	0.32	250080	11 93–19	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
		″			″			″			″			″			″
250081	11 02–20	0.33	250161	11 02–20	0.41	250241	11 01–20	0.31	250321	11 98–19	0.38	250401	9 03–19	0.31	250481	13 95–19	0.38
250082	11 60–19	0.39	250162	6 02–19	0.40	250242	12 93–20	0.39	250322	11 00–19	0.47	250402	10 03–19	0.47	250482	9 01–20	0.36
250083	9 02–20	0.30	250163	11 02–20	0.43	250243	12 02–20	0.35	250323	12 94–20	0.30	250403	11 03–20	0.31	250483	11 01–19	0.25
250084	12 02–20	0.27	250164	12 98–20	0.36	250244	10 99–20	0.43	250324	11 02–19	0.37	250404	11 99–20	0.31	250484	9 04–19	0.40
250085	12 02–19	0.33	250165	11 02–20	0.28	250245	12 02–20	0.34	250325	10 03–19	0.32	250405	11 99–20	0.31	250485	12 02–19	0.34
250086	7 02–19	0.36	250166	11 02–20	0.31	250246	12 99–20	0.31	250326	9 01–19	0.35	250406	13 99–20	0.37	250486	10 04–20	0.36
250087	13 60–19	0.30	250167	16 94–20	0.33	250247	15 95–20	0.28	250327	9 00–19	0.36	250407	13 99–20	0.30	250487	12 00–20	0.35
250088	11 95–19	0.37	250168	14 94–20	0.33	250248	10 02–20	0.37	250328	12 03–20	0.37	250408	9 99–19	0.30	250488	12 00–20	0.39
250089	10 02–20	0.30	250169	6 98–16	0.54	250249	14 99–20	0.28	250329	10 03–20	0.27	250409	10 03–20	0.34	250489	9 04–20	0.32
250090	11 02–20	0.28	250170	11 98–20	0.33	250250	10 02–19	0.39	250330	13 94–19	0.37	250410	12 02–20	0.25	250490	12 95–19	0.24
250091	11 02–20	0.32	250171	11 00–20	0.29	250251	10 03–19	0.30	250331	10 96–19	0.44	250411	10 03–20	0.29	250491	12 98–20	0.28
250092	11 95–18	0.32	250172	11 98–20	0.37	250252	12 93–20	0.32	250332	12 02–20	0.31	250412	12 01–20	0.32	250492	12 94–20	0.36
250093	12 02–20	0.37	250173	10 02–20	0.32	250253	14 01–20	0.31	250333	11 02–20	0.30	250413	10 94–19	0.33	250493	12 00–19	0.33
250094	13 99–20	0.37	250174	11 02–20	0.36	250254	12 02–20	0.34	250334	11 78–19	0.36	250414	12 99–20	0.33	250494	14 99–20	0.40
250095	12 02–19	0.36	250175	13 98–20	0.30	250255	13 00–20	0.27	250335	11 00–19	0.40	250415	12 02–20	0.27	250495	13 01–20	0.24
250096	11 02–19	0.37	250176	13 98–20	0.35	250256	13 97–20	0.27	250336	12 96–20	0.36	250416	12 02–20	0.26	250496	10 04–20	0.29
250097	11 02–20	0.30	250177	11 02–20	0.28	250257	10 94–19	0.26	250337	12 01–20	0.29	250417	11 03–20	0.31	250497	15 96–20	0.27
250098	12 99–20	0.33	250178	11 98–20	0.31	250258	7 01–20	0.30	250338	10 01–20	0.30	250418	8 01–19	0.40	250498	12 04–19	0.27
250099	12 02–20	0.36	250179	12 98–20	0.33	250259	11 01–20	0.36	250339	10 03–19	0.36	250419	9 01–20	0.26	250499	14 01–19	0.35
250100	13 95–20	0.29	250180	11 01–19	0.47	250260	12 01–20	0.30	250340	15 95–20	0.26	250420	10 03–19	0.38	250500	8 04–20	0.23
250101	12 95–19	0.29	250181	12 96–20	0.37	250261	11 97–19	0.27	250341	10 02–20	0.42	250421	12 99–20	0.31	250501	11 01–19	0.27
250102	12 98–19	0.27	250182	13 98–20	0.31	250262	10 01–20	0.34	250342	9 96–20	0.31	250422	12 02–19	0.31	250502	14 96–20	0.28
250103	11 02–20	0.40	250183	12 02–20	0.34	250263	11 99–20	0.34	250343	11 03–20	0.33	250423	13 94–20	0.33	250503	11 99–19	0.21
250104	14 99–20	0.25	250184	10 02–20	0.34	250264	12 94–19	0.43	250344	9 01–19	0.33	250424	9 03–19	0.31	250504	11 96–20	0.35
250105	13 99–20	0.35	250185	10 02–20	0.34	250265	13 93–20	0.32	250345	12 02–19	0.27	250425	10 99–20	0.24	250505	12 01–20	0.28
250106	12 96–20	0.32	250186	11 98–20	0.34	250266	10 03–18	0.39	250346	9 00–19	0.31	250426	10 03–20	0.31	250506	11 04–19	0.32
250107	11 99–18	0.36	250187	12 02–20	0.24	250267	13 99–19	0.38	250347	13 60–20	0.30	250427	10 02–19	0.35	250507	10 02–20	0.42
250108	14 99–19	0.34	250188	12 98–19	0.30	250268	12 03–19	0.20	250348	12 99–20	0.36	250428	11 01–19	0.29	250508	13 04–19	0.36
250109	11 02–19	0.33	250189	9 02–19	0.35	250269	14 95–19	0.27	250349	16 96–20	0.34	250429	10 99–20	0.32	250509	15 94–19	0.30
250110	13 02–20	0.27	250190	12 93–18	0.29	250270	11 95–18	0.32	250350	11 03–19	0.41	250430	12 01–19	0.26	250510	9 94–20	0.40
250111	12 02–20	0.27	250191	13 92–20	0.23	250271	12 03–19	0.32	250351	11 00–19	0.35	250431	12 01–19	0.39	250511	12 01–19	0.31
250112	12 02–19	0.23	250192	9 98–20	0.39	250272	12 01–18	0.38	250352	9 03–19	0.36	250432	10 03–20	0.45	250512	12 00–19	0.39
250113	12 02–20	0.41	250193	9 02–20	0.39	250273	12 03–20	0.27	250353	11 03–20	0.29	250433	11 99–20	0.33	250513	11 04–20	0.33
250114	14 96–20	0.33	250194	9 02–20	0.30	250274	14 98–20	0.35	250354	12 00–20	0.31	250434	11 97–20	0.33	250514	9 99–19	0.34
250115	13 98–19	0.30	250195	12 02–20	0.34	250275	11 03–19	0.42	250355	11 03–19	0.33	250435	9 02–19	0.34	250515	13 95–20	0.28
250116	12 98–20	0.32	250196	10 02–20	0.32	250276	10 00–18	0.35	250356	9 03–19	0.36	250436	9 03–19	0.36	250516	14 00–20	0.31
250117	8 00–19	0.26	250197	10 01–18	0.35	250277	9 03–19	0.36	250357	13 02–20	0.28	250437	11 99–19	0.36	250517	10 04–19	0.36
250118	14 02–20	0.33	250198	12 01–19	0.35	250278	12 03–19	0.31	250358	11 02–20	0.30	250438	10 03–19	0.36	250518	10 99–19	0.33
250119	10 02–20	0.34	250199	13 98–20	0.39	250279	9 03–17	0.29	250359	12 03–20	0.34	250439	13 98–20	0.35	250519	11 03–20	0.19
250120	13 01–20	0.29	250200	12 96–20	0.33	250280	12 03–19	0.32	250360	10 01–19	0.30	250440	11 99–20	0.35	250520	10 03–20	0.35
250121	11 02–20	0.41	250201	11 02–19	0.32	250281	10 03–19	0.25	250361	12 03–19	0.34	250441	14 95–20	0.24	250521	8 04–19	0.34
250122	13 02–20	0.23	250202	12 02–20	0.39	250282	12 03–19	0.25	250362	8 01–19	0.39	250442	11 03–20	0.28	250522	11 04–19	0.35
250123	11 02–20	0.25	250203	12 02–20	0.23	250283	10 03–19	0.32	250363	13 99–20	0.29	250443	11 99–19	0.33	250523	11 97–20	0.31
250124	9 86–20	0.31	250204	9 98–20	0.33	250284	13 92–19	0.36	250364	12 98–19	0.34	250444	13 99–20	0.29	250524	12 00–19	0.33
250125	13 02–19	0.40	250205	13 98–19	0.43	250285	15 03–20	0.28	250365	8 99–19	0.39	250445	11 97–19	0.30	250525	10 99–19	0.36
250126	12 01–20	0.33	250206	8 98–20	0.41	250286	9 95–19	0.36	250366	11 03–19	0.28	250446	14 92–20	0.41	250526	13 97–19	0.35
250127	11 02–20	0.39	250207	11 02–20	0.31	250287	13 02–19	0.32	250367	12 96–20	0.21	250447	14 99–20	0.35	250527	14 03–20	0.25
250128	10 02–20	0.30	250208	10 98–20	0.35	250288	12 03–20	0.39	250368	12 95–19	0.33	250448	12 99–20	0.31	250528	12 03–19	0.30
250129	11 02–20	0.34	250209	12 00–20	0.38	250289	9 03–19	0.27	250369	13 92–20	0.40	250449	8 03–19	0.34	250529	11 02–19	0.23
250130	13 98–20	0.36	250210	12 02–20	0.24	250290	12 03–20	0.34	250370	10 03–19	0.36	250450	10 02–20	0.32	250530	13 94–19	0.29
250131	13 02–20	0.30	250211	12 02–20	0.33	250291	12 79–20	0.34	250371	9 01–19	0.37	250451	10 99–19	0.31	250531	10 99–19	0.40
250132	9 02–20	0.27	250212	11 02–19	0.31	250292	11 03–19	0.35	250372	13 99–20	0.31	250452	11 95–20	0.28	250532	9 98–19	0.38
250133	11 02–20	0.40	250213	11 02–20	0.30	250293	13 00–19	0.31	250373	14 95–20	0.36	250453	13 95–20	0.32	250533	12 93–20	0.27
250134	11 00–19	0.31	250214	10 02–20	0.31	250294	10 03–19	0.32	250374	14 95–20	0.38	250454	11 02–19	0.35	250534	13 99–19	0.34
250135	10 02–20	0.32	250215	11 02–20	0.31	250295	14 02–20	0.27	250375	11 99–20	0.34	250455	12 00–20	0.38	250535	14 97–19	0.36
250136	10 95–19	0.26	250216	11 02–20	0.39	250296	12 00–19	0.30	250376	10 03–20	0.34	250456	11 00–20	0.33	250536	12 99–20	0.29
250137	11 01–18	0.40	250217	12 02–20	0.29	250297	11 00–19	0.39	250377	13 02–20	0.28	250457	11 04–20	0.36	250537	12 99–19	0.26
250138	14 94–20	0.31	250218	15 98–20	0.29	250298	12 02–19	0.47	250378	9 03–20	0.56	250458	15 04–19	0.25	250538	13 94–19	0.24
250139	13 02–20	0.31	250219	12 60–20	0.25	250299	10 00–19	0.38	250379	10 03–20	0.25	250459	10 00–20	0.33	250539	10 03–20	0.34
250140	13 98–20	0.37	250220	12 97–20	0.31	250300	9 03–20	0.30	250380	12 02–19	0.32	250460	8 03–19	0.36	250540	13 04–20	0.31
250141	14 01–19	0.27	250221	11 02–20	0.31	250301	13 96–20	0.37	250381	10 03–20	0.32	250461	13 00–20	0.29	250541	11 98–19	0.31
250142	13 02–19	0.39	250222	9 02–19	0.38	250302	10 96–19	0.40	250382	10 01–19	0.33	250462	9 04–20	0.37	250542	13 02–19	0.30
250143	12 98–20	0.23	250223	11 02–20	0.36	250303	12 98–19	0.25	250383	13 96–20	0.31	250463	11 00–20	0.41	250543	13 93–19	0.31
250144	14 01–19	0.23	250224	8 99–20	0.35	250304	11 02–19	0.36	250384	13 99–19	0.32	250464	11 97–19	0.23	250544	10 02–19	0.36
250145	9 02–20	0.37	250225	12 97–20	0.20	250305	11 01–19	0.52	250385	11 03–20	0.38	250465	11 99–20	0.53	250545	15 99–20	0.23
250146	12 94–20	0.33	250226	14 00–20	0.27	250306	12 95–20	0.34	250386	9 03–19	0.34	250466	13 95–20	0.31	250546	11 02–19	0.33
250147	14 97–20	0.33	250227	12 92–20	0.27	250307	12 03–20	0.34	250387	12 97–19	0.41	250467	9 03–20	0.25	250547	13 93–19	0.32
250148	13 94–20	0.25	250228	12 02–20	0.33	250308	10 03–19	0.39	250388	11 03–20	0.32	250468	12 01–20	0.26	250548	11 97–19	0.42
250149	11 02–20	0.30	250229	10 98–20	0.30	250309	11 03–20	0.35	250389	10 03–19	0.38	250469	11 91–19	0.26	250549	13 04–19	0.25
250150	13 94–19	0.24	250230	9 00–20	0.30	250310	13 96–19	0.37	250390	13 92–20	0.34	250470	12 00–19	0.26	250550	14 93–20	0.33
250151	10 02–20	0.37	250231	11 02–20	0.29	250311	13 96–20	0.30	250391	9 03–19	0.30	250471	12 01–19	0.27	250551	11 04–20	0.42
250152	11 02–20	0.31	250232	10 02–20	0.31	250312	14 96–20	0.34	250392	12 02–20	0.37	250472	12 00–20	0.31	250552	11 01–19	0.40
250153	14 96–20	0.30	250233	12 01–20	0.28	250313	9 03–19	0.44	250393	10 01–19	0.22	250473	12 93–20	0.28	250553	14 99–19	0.31
250154	12 99–20	0.45	250234	12 02–20	0.35	250314	12 95–19	0.35	250394	10 03–19	0.37	250474	12 00–20	0.26	250554	14 01–19	0.38
250155	11 00–20	0.38	250235	10 02–20	0.33	250315	11 02–19	0.46	250395	10 03–20	0.34	250475	8 04–19	0.42	250555	14 98–19	0.31
250156	12 02–20	0.27	250236	13 98–20	0.27	250316	11 02–19	0.30	250396	14 02–20	0.31	250476	8 04–19	0.48	250556	14 95–19	0.37
250157	13 00–20	0.25	250237	11 99–20	0.33	250317	12 02–20	0.31	250397	11 02–20	0.25	250477	12 02–19	0.32	250557	10 02–19	0.36
250158	10 02–20	0.34	250238	12 00–20	0.36	250318	12 96–19	0.35	250398	9 99–19	0.29	250478	9 00–20	0.32	250558	14 98–19	0.33
250159	12 60–20	0.34	250239	12 02–20	0.27	250319	7 96–17	0.32	250399	11 03–20	0.36	250479	10 04–20	0.44	250559	11 99–19	0.41
250160	12 02–20	0.31	250240	11 02–20	0.31	250320	14 96–20	0.37	250400	11 01–19	0.31	250480	9 04–20	0.38	250560	14 99–19	0.32

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
250561	14 02–19	0.28	250641	8 05–19	0.23	250721	15 98–19	0.34	250801	15 99–20	0.31	250881	12 00–19	0.27	250961	10 04–19	0.24
250562	12 99–19	0.34	250642	7 01–19	0.22	250722	9 00–19	0.43	250802	10 03–19	0.24	250882	9 02–19	0.31	250962	14 97–20	0.26
250563	10 98–20	0.26	250643	14 99–19	0.32	250723	10 94–19	0.23	250803	12 03–19	0.33	250883	12 03–19	0.28	250963	10 04–19	0.31
250564	11 04–19	0.27	250644	7 05–18	0.32	250724	10 00–18	0.26	250804	12 02–19	0.34	250884	10 01–20	0.32	250964	9 98–19	0.31
250565	11 03–20	0.34	250645	8 05–18	0.34	250725	13 00–19	0.29	250805	13 02–19	0.27	250885	10 02–19	0.44	250965	9 06–19	0.33
250566	11 02–19	0.37	250646	11 05–20	0.30	250726	10 05–19	0.25	250806	12 99–19	0.37	250886	13 97–20	0.21	250966	11 00–19	0.32
250567	10 98–19	0.36	250647	11 02–19	0.20	250727	14 94–19	0.28	250807	12 99–19	0.26	250887	12 00–19	0.21	250967	11 99–19	0.30
250568	16 99–19	0.25	250648	13 01–20	0.22	250728	12 99–19	0.30	250808	10 03–19	0.25	250888	12 03–20	0.25	250968	9 97–19	0.27
250569	11 04–19	0.22	250649	10 05–19	0.24	250729	13 98–19	0.25	250809	11 99–19	0.23	250889	13 99–19	0.22	250969	13 99–20	0.34
250570	11 01–19	0.26	250650	13 97–20	0.30	250730	12 95–18	0.27	250810	12 99–20	0.36	250890	14 99–19	0.31	250970	13 93–19	0.31
250571	10 04–20	0.23	250651	12 01–20	0.31	250731	14 98–19	0.31	250811	12 94–19	0.26	250891	16 77–19	0.38	250971	11 03–20	0.31
250572	13 00–19	0.25	250652	13 01–19	0.23	250732	12 02–19	0.38	250812	11 05–19	0.29	250892	14 02–19	0.29	250972	11 99–20	0.34
250573	9 96–18	0.45	250653	15 00–20	0.31	250733	15 98–20	0.37	250813	12 95–19	0.38	250893	10 03–20	0.27	250973	11 03–19	0.29
250574	11 02–19	0.38	250654	11 03–20	0.37	250734	8 05–19	0.21	250814	11 99–19	0.29	250894	14 00–19	0.33	250974	12 00–19	0.24
250575	12 97–19	0.34	250655	11 05–19	0.25	250735	14 00–19	0.24	250815	14 99–20	0.33	250895	13 99–19	0.35	250975	9 03–20	0.36
250576	13 97–20	0.33	250656	11 05–19	0.29	250736	13 94–19	0.29	250816	13 01–19	0.25	250896	15 01–19	0.33	250976	12 00–19	0.32
250577	8 04–20	0.38	250657	12 05–20	0.31	250737	12 97–19	0.35	250817	15 99–20	0.38	250897	12 02–19	0.34	250977	10 02–19	0.34
250578	9 00–19	0.42	250658	9 05–19	0.28	250738	13 00–19	0.33	250818	11 00–19	0.34	250898	10 99–18	0.38	250978	10 03–20	0.31
250579	9 02–19	0.26	250659	11 00–19	0.24	250739	13 00–19	0.23	250819	13 00–19	0.31	250899	11 05–19	0.26	250979	12 02–19	0.29
250580	11 00–19	0.37	250660	12 01–19	0.31	250740	11 03–19	0.31	250820	12 99–19	0.31	250900	11 02–19	0.33	250980	13 97–18	0.31
250581	11 96–19	0.45	250661	13 01–19	0.32	250741	14 99–19	0.34	250821	14 99–20	0.40	250901	14 99–20	0.34	250981	12 00–19	0.32
250582	12 02–19	0.32	250662	12 99–18	0.29	250742	11 05–20	0.25	250822	13 94–19	0.30	250902	10 02–19	0.35	250982	14 99–20	0.37
250583	10 95–19	0.29	250663	11 01–19	0.29	250743	13 99–19	0.32	250823	12 03–19	0.34	250903	13 99–19	0.35	250983	9 03–20	0.32
250584	10 00–19	0.29	250664	11 04–19	0.33	250744	11 00–18	0.29	250824	12 02–19	0.27	250904	12 03–19	0.32	250984	11 02–19	0.19
250585	13 96–19	0.37	250665	11 01–19	0.26	250745	12 94–18	0.37	250825	11 94–19	0.34	250905	11 03–20	0.22	250985	9 03–17	0.28
250586	9 02–19	0.34	250666	13 01–19	0.31	250746	12 03–20	0.26	250826	8 02–18	0.35	250906	14 99–19	0.32	250986	12 04–20	0.30
250587	10 03–19	0.36	250667	9 05–19	0.23	250747	11 02–19	0.27	250827	9 00–18	0.40	250907	9 94–19	0.34	250987	14 93–19	0.28
250588	12 95–19	0.30	250668	7 01–17	0.31	250748	14 03–20	0.25	250828	13 99–19	0.37	250908	8 99–18	0.34	250988	11 02–19	0.28
250589	9 03–19	0.35	250669	10 96–19	0.35	250749	11 94–19	0.39	250829	13 94–19	0.28	250909	10 99–19	0.43	250989	12 02–19	0.33
250590	11 00–19	0.30	250670	13 01–19	0.27	250750	10 05–19	0.25	250830	11 04–19	0.34	250910	12 99–20	0.35	250990	11 99–19	0.28
250591	9 00–19	0.26	250671	11 99–19	0.24	250751	14 94–19	0.32	250831	13 60–19	0.31	250911	14 99–19	0.26	250991	11 97–19	0.31
250592	14 01–20	0.27	250672	14 91–19	0.32	250752	13 93–19	0.32	250832	13 00–19	0.26	250912	12 96–19	0.35	250992	13 00–19	0.31
250593	12 00–19	0.39	250673	10 02–19	0.30	250753	13 93–19	0.20	250833	7 02–18	0.33	250913	12 95–19	0.27	250993	12 02–20	0.29
250594	11 95–19	0.29	250674	10 01–19	0.32	250754	11 03–20	0.23	250834	11 00–19	0.26	250914	14 94–19	0.34	250994	12 03–20	0.31
250595	11 03–19	0.27	250675	11 05–19	0.21	250755	11 03–20	0.41	250835	12 03–19	0.31	250915	10 04–19	0.28	250995	11 06–20	0.25
250596	11 93–19	0.30	250676	10 05–20	0.31	250756	15 00–20	0.29	250836	12 00–19	0.32	250916	13 98–20	0.31	250996	11 04–20	0.26
250597	11 01–19	0.40	250677	11 00–19	0.26	250757	10 03–19	0.35	250837	13 95–19	0.26	250917	12 99–20	0.29	250997	12 02–19	0.29
250598	12 97–20	0.29	250678	12 01–19	0.30	250758	10 98–19	0.29	250838	11 00–20	0.42	250918	12 97–19	0.35	250998	12 98–20	0.31
250599	12 60–20	0.35	250679	11 04–20	0.29	250759	13 03–19	0.32	250839	12 94–19	0.26	250919	10 01–19	0.28	250999	11 99–20	0.40
250600	12 94–19	0.36	250680	7 78–17	0.39	250760	11 04–20	0.29	250840	12 93–19	0.32	250920	11 99–19	0.27	251000	11 06–20	0.29
250601	12 02–20	0.30	250681	12 95–19	0.30	250761	14 99–19	0.30	250841	11 05–20	0.27	250921	13 97–19	0.32	251001	11 05–20	0.41
250602	12 00–19	0.29	250682	13 01–19	0.28	250762	10 02–20	0.47	250842	10 99–19	0.29	250922	12 99–19	0.31	251002	9 05–19	0.29
250603	13 01–20	0.24	250683	14 96–19	0.34	250763	15 00–19	0.31	250843	12 03–19	0.28	250923	10 05–19	0.29	251003	13 95–20	0.30
250604	13 97–20	0.30	250684	13 92–19	0.26	250764	11 98–18	0.29	250844	11 02–18	0.51	250924	12 02–19	0.45	251004	12 03–20	0.28
250605	13 94–19	0.37	250685	10 01–20	0.24	250765	13 02–19	0.26	250845	10 00–18	0.42	250925	11 99–19	0.34	251005	13 01–20	0.36
250606	11 94–20	0.26	250686	13 00–19	0.26	250766	12 02–19	0.27	250846	12 94–19	0.34	250926	10 05–19	0.37	251006	12 02–20	0.33
250607	11 94–18	0.24	250687	11 03–18	0.39	250767	13 00–19	0.26	250847	14 99–20	0.23	250927	12 01–19	0.36	251007	12 02–18	0.33
250608	14 01–20	0.25	250688	8 03–18	0.29	250768	13 01–19	0.23	250848	10 00–19	0.23	250928	11 00–19	0.45	251008	12 97–20	0.28
250609	11 03–19	0.25	250689	8 00–18	0.35	250769	12 98–19	0.22	250849	14 94–19	0.28	250929	9 02–19	0.33	251009	12 02–20	0.32
250610	9 05–20	0.32	250690	11 03–19	0.25	250770	13 99–20	0.33	250850	11 05–19	0.25	250930	12 04–19	0.23	251010	10 94–20	0.32
250611	12 01–19	0.44	250691	12 00–19	0.21	250771	13 97–19	0.31	250851	11 02–18	0.42	250931	11 93–20	0.30	251011	11 92–20	0.40
250612	11 02–20	0.31	250692	10 00–18	0.34	250772	11 02–19	0.37	250852	10 05–20	0.33	250932	10 05–19	0.40	251012	13 98–20	0.25
250613	14 93–20	0.30	250693	12 00–19	0.27	250773	12 02–20	0.31	250853	12 95–20	0.23	250933	10 05–18	0.32	251013	11 99–20	0.32
250614	12 05–20	0.40	250694	12 00–18	0.30	250774	13 94–19	0.32	250854	11 03–20	0.37	250934	12 99–19	0.35	251014	13 98–20	0.25
250615	9 05–19	0.39	250695	10 05–19	0.21	250775	13 02–19	0.20	250855	12 94–20	0.23	250935	10 04–20	0.36	251015	11 95–20	0.32
250616	11 01–19	0.39	250696	11 03–19	0.27	250776	11 95–19	0.33	250856	14 99–20	0.27	250936	12 99–19	0.28	251016	14 98–20	0.32
250617	13 01–20	0.32	250697	10 00–19	0.66	250777	14 99–20	0.23	250857	13 03–19	0.27	250937	13 93–19	0.33	251017	11 99–20	0.33
250618	8 01–19	0.40	250698	12 01–19	0.32	250778	11 05–19	0.38	250858	12 05–20	0.20	250938	13 93–19	0.31	251018	11 00–20	0.34
250619	11 02–20	0.30	250699	11 00–19	0.26	250779	12 97–18	0.31	250859	12 04–20	0.23	250939	14 94–19	0.34	251019	10 02–20	0.34
250620	9 05–20	0.31	250700	13 94–19	0.30	250780	15 01–20	0.29	250860	12 93–19	0.23	250940	14 96–19	0.37	251020	12 99–20	0.29
250621	10 01–18	0.25	250701	12 05–19	0.20	250781	12 03–20	0.27	250861	13 99–19	0.29	250941	9 02–18	0.38	251021	14 01–20	0.33
250622	9 96–19	0.34	250702	12 98–18	0.28	250782	12 00–19	0.27	250862	11 03–19	0.28	250942	9 99–19	0.31	251022	12 00–20	0.21
250623	14 94–20	0.26	250703	7 94–16	0.42	250783	13 02–20	0.32	250863	11 98–19	0.22	250943	11 99–19	0.35	251023	12 95–20	0.32
250624	12 05–19	0.35	250704	11 95–18	0.25	250784	11 02–19	0.30	250864	14 94–19	0.24	250944	10 04–20	0.33	251024	11 98–20	0.30
250625	10 05–20	0.27	250705	12 00–19	0.29	250785	13 00–19	0.34	250865	15 00–19	0.27	250945	11 93–19	0.34	251025	12 99–20	0.33
250626	15 95–20	0.25	250706	4 05–16	0.30	250786	9 00–18	0.36	250866	10 04–20	0.35	250946	13 99–19	0.29	251026	13 95–20	0.30
250627	12 95–18	0.22	250707	8 00–19	0.49	250787	11 05–19	0.37	250867	12 99–20	0.43	250947	10 99–19	0.47	251027	12 00–20	0.34
250628	10 95–17	0.27	250708	13 96–20	0.30	250788	12 02–19	0.26	250868	11 02–19	0.27	250948	12 00–19	0.31	251028	10 02–20	0.32
250629	11 02–20	0.23	250709	10 00–19	0.31	250789	9 02–19	0.29	250869	12 04–20	0.19	250949	10 98–20	0.35	251029	11 02–20	0.25
250630	11 03–20	0.29	250710	12 00–19	0.36	250790	9 99–19	0.36	250870	12 99–18	0.28	250950	10 94–19	0.29	251030	13 01–20	0.27
250631	10 05–20	0.20	250711	15 94–19	0.29	250791	13 95–19	0.26	250871	13 77–19	0.34	250951	9 02–19	0.26	251031	12 02–20	0.30
250632	11 05–20	0.26	250712	11 05–19	0.28	250792	13 00–19	0.27	250872	9 02–18	0.32	250952	11 99–19	0.49	251032	10 02–19	0.39
250633	11 05–20	0.29	250713	11 00–19	0.31	250793	11 00–18	0.23	250873	11 04–19	0.35	250953	12 00–20	0.31	251033	9 02–20	0.36
250634	10 04–20	0.33	250714	13 99–19	0.38	250794	14 97–20	0.24	250874	11 03–20	0.35	250954	12 01–19	0.30	251034	8 91–19	0.37
250635	11 99–19	0.30	250715	10 05–19	0.25	250795	12 03–19	0.26	250875	10 99–19	0.39	250955	12 03–20	0.23	251035	14 98–20	0.34
250636	14 91–20	0.27	250716	7 91–19	0.38	250796	12 02–19	0.26	250876	14 60–20	0.27	250956	10 02–19	0.33	251036	14 99–20	0.30
250637	8 03–18	0.40	250717	13 93–19	0.33	250797	9 05–19	0.34	250877	12 99–19	0.28	250957	10 99–20	0.34	251037	13 99–20	0.24
250638	11 05–19	0.27	250718	11 03–19	0.28	250798	16 97–20	0.32	250878	13 05–20	0.38	250958	14 93–20	0.42	251038	9 97–20	0.24
250639	10 05–19	0.36	250719	12 97–19	0.40	250799	17 94–20	0.25	250879	10 99–20	0.28	250959	12 96–19	0.29	251039	11 96–20	0.33
250640	13 01–20	0.27	250720	14 94–19	0.29	250800	13 01–19	0.29	250880	13 01–18	0.40	250960	10 00–19	0.26	251040	9 02–18	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
		″			″			″			″			″			″
251041	13 94–20	0.23	251121	12 02–19	0.26	251201	11 04–19	0.28	251281	13 99–20	0.36	251361	11 94–19	0.29	251441	12 00–19	0.18
251042	9 02–20	0.26	251122	11 00–20	0.23	251202	12 00–19	0.30	251282	13 99–19	0.28	251362	9 91–19	0.36	251442	11 03–20	0.23
251043	14 02–20	0.38	251123	10 03–20	0.29	251203	12 02–19	0.32	251283	11 97–20	0.33	251363	10 03–20	0.27	251443	12 99–20	0.35
251044	8 04–20	0.41	251124	12 01–20	0.35	251204	12 93–20	0.27	251284	13 97–20	0.25	251364	11 03–20	0.25	251444	11 04–20	0.30
251045	15 98–20	0.25	251125	13 97–19	0.26	251205	13 01–19	0.29	251285	13 01–20	0.23	251365	7 00–19	0.56	251445	12 01–19	0.33
251046	14 00–20	0.22	251126	11 98–20	0.24	251206	11 05–20	0.41	251286	12 97–20	0.37	251366	10 00–19	0.24	251446	12 94–19	0.27
251047	11 00–19	0.21	251127	11 95–20	0.24	251207	11 98–20	0.33	251287	11 01–19	0.26	251367	11 02–19	0.29	251447	10 02–19	0.32
251048	11 04–19	0.26	251128	9 02–20	0.34	251208	10 02–20	0.25	251288	10 01–20	0.33	251368	9 06–19	0.28	251448	11 04–19	0.26
251049	14 60–20	0.33	251129	11 01–19	0.33	251209	11 04–20	0.26	251289	13 92–19	0.28	251369	12 96–19	0.32	251449	12 99–19	0.30
251050	10 05–19	0.19	251130	10 01–20	0.34	251210	9 03–20	0.27	251290	12 03–20	0.34	251370	10 97–19	0.30	251450	13 95–19	0.30
251051	9 05–19	0.27	251131	12 02–20	0.24	251211	13 95–20	0.34	251291	12 97–19	0.25	251371	11 04–19	0.29	251451	11 02–19	0.21
251052	14 04–20	0.26	251132	13 97–20	0.25	251212	13 04–20	0.33	251292	14 92–19	0.24	251372	13 95–19	0.27	251452	14 95–19	0.29
251053	13 02–20	0.35	251133	11 02–20	0.30	251213	9 04–19	0.24	251293	12 01–19	0.21	251373	11 00–19	0.40	251453	12 01–19	0.30
251054	14 00–20	0.24	251134	7 01–20	0.28	251214	9 98–18	0.40	251294	12 01–19	0.36	251374	8 05–19	0.30	251454	13 97–20	0.23
251055	12 95–19	0.24	251135	12 00–20	0.29	251215	13 97–19	0.33	251295	15 94–19	0.27	251375	13 95–19	0.28	251455	13 02–19	0.29
251056	10 05–19	0.33	251136	12 05–20	0.25	251216	13 01–20	0.25	251296	13 97–20	0.35	251376	9 00–19	0.27	251456	13 01–19	0.26
251057	13 00–20	0.32	251137	11 01–19	0.33	251217	10 02–20	0.23	251297	12 94–18	0.29	251377	9 00–19	0.34	251457	13 95–19	0.27
251058	12 93–20	0.31	251138	13 99–19	0.22	251218	12 93–20	0.33	251298	11 00–19	0.25	251378	12 02–20	0.33	251458	13 98–20	0.35
251059	13 00–20	0.44	251139	9 06–20	0.24	251219	14 00–20	0.26	251299	11 02–19	0.24	251379	12 02–19	0.29	251459	11 01–19	0.34
251060	10 02–20	0.39	251140	13 02–20	0.27	251220	13 00–20	0.34	251300	10 96–18	0.32	251380	13 97–19	0.20	251460	13 02–20	0.25
251061	13 02–19	0.36	251141	11 01–19	0.29	251221	10 99–19	0.43	251301	11 05–19	0.31	251381	14 94–19	0.38	251461	12 02–20	0.29
251062	13 95–20	0.28	251142	12 92–20	0.28	251222	14 00–19	0.28	251302	10 01–20	0.41	251382	13 97–19	0.38	251462	10 99–19	0.28
251063	13 92–19	0.33	251143	12 02–19	0.25	251223	11 02–19	0.24	251303	10 95–20	0.33	251383	8 06–19	0.30	251463	11 03–19	0.27
251064	10 98–20	0.37	251144	13 01–19	0.24	251224	11 01–20	0.27	251304	8 03–20	0.21	251384	13 00–19	0.39	251464	8 97–19	0.48
251065	14 97–19	0.27	251145	12 97–19	0.23	251225	12 97–20	0.26	251305	12 01–20	0.31	251385	10 02–20	0.30	251465	10 00–20	0.33
251066	9 99–19	0.32	251146	13 97–19	0.28	251226	11 00–20	0.41	251306	12 02–20	0.32	251386	12 60–19	0.32	251466	14 99–19	0.31
251067	13 02–20	0.36	251147	12 95–20	0.33	251227	10 01–20	0.33	251307	12 02–19	0.27	251387	11 00–19	0.35	251467	16 93–19	0.34
251068	14 98–20	0.24	251148	10 05–20	0.23	251228	11 02–20	0.32	251308	9 01–19	0.27	251388	13 03–20	0.32	251468	10 04–20	0.30
251069	10 60–20	0.25	251149	11 97–20	0.26	251229	12 04–20	0.26	251309	13 99–19	0.36	251389	10 06–19	0.29	251469	15 98–19	0.25
251070	13 02–20	0.33	251150	12 01–20	0.31	251230	12 04–19	0.28	251310	13 00–19	0.27	251390	11 03–19	0.35	251470	11 99–20	0.31
251071	12 02–20	0.33	251151	10 05–20	0.26	251231	11 97–20	0.22	251311	12 98–20	0.33	251391	14 98–18	0.23	251471	11 99–19	0.29
251072	12 00–20	0.29	251152	13 93–20	0.25	251232	13 99–20	0.26	251312	10 04–20	0.35	251392	11 00–19	0.34	251472	13 01–19	0.28
251073	9 04–20	0.35	251153	9 05–19	0.29	251233	10 05–20	0.24	251313	8 01–19	0.39	251393	8 03–17	0.35	251473	13 01–19	0.27
251074	10 02–20	0.36	251154	10 02–20	0.21	251234	12 00–20	0.25	251314	11 01–20	0.31	251394	9 05–19	0.32	251474	10 91–20	0.30
251075	14 00–20	0.21	251155	13 99–19	0.29	251235	13 93–19	0.29	251315	11 01–19	0.34	251395	12 95–20	0.27	251475	13 00–19	0.26
251076	10 02–20	0.29	251156	12 97–19	0.22	251236	14 97–19	0.28	251316	10 02–19	0.29	251396	12 02–20	0.30	251476	10 03–19	0.17
251077	10 76–20	0.32	251157	13 00–20	0.29	251237	10 01–19	0.23	251317	15 98–19	0.27	251397	12 90–19	0.45	251477	12 94–19	0.21
251078	12 02–20	0.30	251158	10 02–20	0.25	251238	11 97–19	0.26	251318	12 02–19	0.26	251398	11 02–19	0.38	251478	13 00–19	0.28
251079	13 98–20	0.27	251159	11 93–19	0.29	251239	12 01–19	0.25	251319	15 95–19	0.24	251399	12 00–20	0.28	251479	15 93–20	0.21
251080	12 00–20	0.31	251160	12 01–20	0.28	251240	11 01–19	0.24	251320	10 02–19	0.41	251400	10 03–19	0.25	251480	12 00–19	0.33
251081	10 05–20	0.20	251161	11 97–19	0.27	251241	10 01–19	0.29	251321	13 00–19	0.31	251401	10 03–20	0.27	251481	11 05–19	0.32
251082	12 00–20	0.33	251162	14 97–19	0.24	251242	13 01–19	0.23	251322	12 01–20	0.31	251402	14 94–19	0.29	251482	10 00–18	0.30
251083	13 00–19	0.21	251163	10 01–19	0.32	251243	11 04–20	0.31	251323	13 99–20	0.26	251403	12 00–20	0.31	251483	13 01–20	0.30
251084	14 00–19	0.29	251164	11 01–19	0.32	251244	13 02–19	0.26	251324	11 05–19	0.28	251404	15 95–20	0.30	251484	10 94–19	0.17
251085	10 02–20	0.32	251165	13 99–20	0.31	251245	13 92–19	0.30	251325	14 99–19	0.35	251405	11 96–19	0.28	251485	13 95–19	0.24
251086	11 02–20	0.29	251166	12 99–19	0.25	251246	10 01–20	0.31	251326	10 96–19	0.26	251406	12 96–20	0.30	251486	13 94–19	0.24
251087	13 60–19	0.20	251167	12 99–20	0.23	251247	13 00–19	0.24	251327	10 99–19	0.46	251407	13 01–19	0.38	251487	11 01–18	0.41
251088	15 01–20	0.24	251168	12 95–19	0.30	251248	12 05–19	0.34	251328	13 00–19	0.31	251408	10 01–20	0.27	251488	14 98–19	0.26
251089	13 02–20	0.31	251169	14 00–20	0.21	251249	12 04–19	0.28	251329	11 01–19	0.27	251409	11 03–20	0.26	251489	12 00–19	0.22
251090	13 97–19	0.21	251170	11 04–20	0.29	251250	14 92–19	0.27	251330	10 00–19	0.23	251410	11 00–19	0.22	251490	12 01–19	0.26
251091	13 96–20	0.21	251171	10 03–20	0.28	251251	10 01–20	0.26	251331	15 93–19	0.32	251411	10 02–20	0.28	251491	13 00–19	0.18
251092	11 93–20	0.24	251172	11 04–20	0.30	251252	11 01–19	0.32	251332	14 99–19	0.21	251412	13 02–19	0.28	251492	12 03–20	0.34
251093	11 00–19	0.24	251173	12 99–19	0.24	251253	13 60–20	0.21	251333	11 93–19	0.45	251413	14 94–20	0.29	251493	11 05–19	0.22
251094	12 97–20	0.24	251174	13 92–20	0.22	251254	12 97–19	0.28	251334	13 99–19	0.25	251414	13 97–20	0.34	251494	10 96–19	0.28
251095	9 05–20	0.25	251175	12 02–20	0.29	251255	10 97–19	0.30	251335	10 04–19	0.31	251415	12 01–20	0.27	251495	13 03–19	0.28
251096	8 97–19	0.16	251176	13 97–19	0.25	251256	12 00–20	0.34	251336	13 99–19	0.29	251416	10 04–20	0.25	251496	11 04–19	0.24
251097	10 02–19	0.32	251177	13 95–19	0.28	251257	11 06–20	0.27	251337	11 04–20	0.35	251417	12 98–19	0.29	251497	12 94–20	0.28
251098	10 06–19	0.26	251178	12 00–19	0.26	251258	12 99–19	0.25	251338	11 02–20	0.28	251418	10 02–19	0.26	251498	14 01–19	0.27
251099	11 01–19	0.28	251179	9 04–20	0.22	251259	11 06–20	0.30	251339	10 02–19	0.49	251419	9 99–20	0.30	251499	12 04–20	0.29
251100	14 96–20	0.31	251180	12 93–20	0.25	251260	12 99–20	0.29	251340	10 04–20	0.32	251420	13 01–19	0.25	251500	10 02–20	0.24
251101	11 04–19	0.27	251181	9 02–20	0.37	251261	12 05–19	0.25	251341	10 01–20	0.48	251421	10 02–20	0.28	251501	15 00–19	0.20
251102	11 02–20	0.34	251182	10 04–20	0.34	251262	12 01–19	0.25	251342	12 00–20	0.40	251422	13 01–20	0.34	251502	13 01–19	0.28
251103	13 96–20	0.31	251183	10 06–20	0.27	251263	12 01–19	0.22	251343	9 06–20	0.39	251423	11 01–19	0.33	251503	12 02–19	0.27
251104	12 00–20	0.28	251184	10 03–20	0.37	251264	13 01–20	0.30	251344	9 96–19	0.29	251424	15 97–20	0.31	251504	12 01–19	0.24
251105	13 00–20	0.24	251185	11 04–20	0.28	251265	10 88–18	0.48	251345	12 00–20	0.25	251425	15 99–20	0.32	251505	15 99–20	0.30
251106	12 00–20	0.22	251186	12 01–19	0.22	251266	10 01–19	0.23	251346	12 90–19	0.24	251426	11 04–19	0.26	251506	13 03–20	0.24
251107	13 94–20	0.25	251187	11 02–20	0.26	251267	12 03–20	0.32	251347	9 06–19	0.35	251427	14 91–20	0.27	251507	13 99–19	0.23
251108	12 00–20	0.19	251188	10 01–19	0.29	251268	14 97–20	0.27	251348	10 02–19	0.30	251428	10 00–19	0.33	251508	12 95–20	0.29
251109	14 01–20	0.27	251189	9 95–20	0.22	251269	9 93–20	0.25	251349	10 06–20	0.27	251429	11 02–20	0.28	251509	11 97–19	0.37
251110	14 98–19	0.20	251190	10 01–18	0.32	251270	11 01–19	0.26	251350	12 97–19	0.34	251430	13 97–19	0.35	251510	13 96–18	0.28
251111	9 06–19	0.16	251191	10 99–19	0.36	251271	13 02–20	0.25	251351	13 95–20	0.31	251431	12 03–19	0.28	251511	10 00–19	0.31
251112	12 00–19	0.23	251192	12 05–19	0.25	251272	14 00–18	0.30	251352	9 04–19	0.28	251432	13 02–19	0.28	251512	13 02–20	0.20
251113	12 93–20	0.26	251193	10 06–18	0.39	251273	9 01–19	0.25	251353	11 97–19	0.45	251433	13 99–19	0.27	251513	13 03–20	0.26
251114	13 00–20	0.30	251194	10 06–19	0.20	251274	13 94–20	0.29	251354	13 00–19	0.29	251434	10 01–19	0.25	251514	10 02–19	0.21
251115	13 98–19	0.33	251195	11 00–20	0.30	251275	13 98–20	0.34	251355	14 95–20	0.30	251435	10 04–20	0.29	251515	12 93–20	0.28
251116	12 00–19	0.24	251196	12 02–19	0.21	251276	11 01–20	0.28	251356	10 03–19	0.42	251436	9 99–20	0.28	251516	9 00–18	0.23
251117	14 01–20	0.22	251197	10 05–19	0.19	251277	12 99–19	0.32	251357	8 04–19	0.42	251437	10 05–19	0.27	251517	14 99–19	0.21
251118	10 60–20	0.32	251198	8 05–19	0.23	251278	12 02–20	0.33	251358	12 00–19	0.37	251438	8 01–20	0.31	251518	13 01–20	0.25
251119	11 95–20	0.39	251199	10 01–20	0.27	251279	14 02–20	0.25	251359	13 02–20	0.32	251439	10 06–20	0.27	251519	10 02–19	0.31
251120	11 05–20	0.31	251200	10 03–19	0.34	251280	15 91–18	0.33	251360	12 97–20	0.31	251440	9 95–20	0.24	251520	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
		″			″			″			″			″			″
251521	12 99–20	0.25	251601	11 05–20	0.29	251681	11 95–19	0.31	251761	12 99–19	0.36	251841	10 99–19	0.35	251921	13 99–19	0.42
251522	12 02–19	0.19	251602	15 94–20	0.27	251682	14 95–20	0.27	251762	12 99–19	0.33	251842	13 99–19	0.25	251922	11 99–19	0.50
251523	12 01–19	0.24	251603	11 01–20	0.24	251683	11 95–20	0.28	251763	14 99–19	0.32	251843	12 99–19	0.20	251923	14 97–20	0.43
251524	14 94–19	0.28	251604	9 06–19	0.27	251684	15 93–19	0.27	251764	10 99–19	0.24	251844	11 99–19	0.35	251924	11 92–19	0.36
251525	12 01–19	0.20	251605	14 94–20	0.27	251685	9 95–20	0.35	251765	12 99–19	0.34	251845	10 99–20	0.37	251925	10 99–19	0.35
251526	13 01–19	0.14	251606	12 99–20	0.28	251686	15 95–20	0.23	251766	10 99–19	0.45	251846	13 97–19	0.32	251926	13 99–18	0.30
251527	11 02–19	0.26	251607	16 95–20	0.26	251687	12 95–20	0.25	251767	11 99–19	0.36	251847	10 99–20	0.27	251927	12 99–20	0.31
251528	16 00–20	0.25	251608	12 02–20	0.31	251688	8 95–20	0.39	251768	13 99–19	0.31	251848	12 94–18	0.27	251928	12 99–19	0.32
251529	14 96–20	0.29	251609	11 94–20	0.31	251689	13 95–19	0.27	251769	9 99–20	0.39	251849	12 99–19	0.28	251929	11 99–20	0.31
251530	11 00–19	0.23	251610	11 01–19	0.26	251690	10 95–18	0.27	251770	11 99–19	0.29	251850	12 99–19	0.29	251930	7 99–17	0.39
251531	10 04–18	0.27	251611	14 95–19	0.25	251691	13 95–20	0.25	251771	12 99–20	0.33	251851	11 99–18	0.24	251931	12 99–19	0.33
251532	15 00–19	0.14	251612	9 06–20	0.28	251692	12 95–20	0.21	251772	9 99–19	0.24	251852	9 99–19	0.32	251932	13 99–19	0.43
251533	12 02–19	0.22	251613	10 01–19	0.25	251693	12 95–20	0.33	251773	10 99–18	0.22	251853	10 99–19	0.49	251933	10 99–20	0.26
251534	14 94–20	0.22	251614	12 95–19	0.24	251694	11 95–20	0.24	251774	10 99–18	0.51	251854	13 99–18	0.24	251934	14 99–19	0.37
251535	16 96–20	0.27	251615	11 95–19	0.25	251695	12 95–19	0.32	251775	10 99–20	0.37	251855	13 99–18	0.28	251935	11 99–19	0.32
251536	11 02–19	0.22	251616	11 03–19	0.19	251696	14 95–19	0.32	251776	12 99–19	0.30	251856	12 99–19	0.27	251936	11 99–20	0.45
251537	11 02–20	0.26	251617	11 04–20	0.38	251697	11 96–19	0.29	251777	14 99–20	0.34	251857	8 99–18	0.24	251937	11 99–19	0.39
251538	10 98–20	0.32	251618	14 95–20	0.21	251698	15 96–19	0.27	251778	16 98–20	0.35	251858	10 99–19	0.32	251938	14 99–19	0.27
251539	8 01–20	0.32	251619	13 00–20	0.34	251699	9 96–20	0.45	251779	11 94–19	0.31	251859	13 99–19	0.35	251939	11 99–20	0.38
251540	12 01–20	0.29	251620	8 99–20	0.28	251700	11 94–19	0.29	251780	10 99–20	0.33	251860	12 77–19	0.35	251940	8 99–20	0.30
251541	8 04–19	0.36	251621	11 03–19	0.31	251701	11 96–19	0.28	251781	10 99–19	0.30	251861	12 99–20	0.31	251941	10 99–20	0.30
251542	13 00–19	0.31	251622	8 00–19	0.24	251702	11 96–19	0.20	251782	9 99–19	0.28	251862	12 95–19	0.34	251942	10 95–20	0.25
251543	10 00–18	0.38	251623	14 02–20	0.30	251703	11 96–20	0.29	251783	12 99–20	0.30	251863	8 99–20	0.34	251943	9 99–20	0.38
251544	10 02–20	0.34	251624	12 02–20	0.30	251704	11 96–19	0.28	251784	13 99–20	0.30	251864	8 99–18	0.31	251944	9 99–18	0.47
251545	11 99–20	0.32	251625	11 01–19	0.36	251705	8 96–18	0.35	251785	13 99–19	0.27	251865	12 99–20	0.37	251945	12 99–20	0.43
251546	10 02–18	0.33	251626	13 96–20	0.26	251706	12 96–19	0.25	251786	12 99–19	0.38	251866	11 99–20	0.36	251946	11 99–19	0.33
251547	11 00–19	0.26	251627	8 01–20	0.35	251707	12 96–19	0.20	251787	12 99–20	0.37	251867	9 99–19	0.31	251947	13 99–20	0.51
251548	11 01–19	0.24	251628	11 05–20	0.27	251708	10 96–19	0.43	251788	11 99–19	0.41	251868	11 97–19	0.38	251948	14 93–20	0.42
251549	10 01–19	0.23	251629	14 01–19	0.32	251709	12 97–19	0.28	251789	11 99–19	0.34	251869	14 95–19	0.25	251949	12 96–19	0.34
251550	13 96–20	0.27	251630	12 98–20	0.33	251710	12 97–20	0.31	251790	10 99–20	0.35	251870	12 99–20	0.23	251950	12 99–19	0.26
251551	11 97–19	0.43	251631	12 95–20	0.33	251711	9 97–19	0.29	251791	17 94–20	0.31	251871	12 99–19	0.28	251951	10 99–20	0.28
251552	10 00–19	0.33	251632	11 99–19	0.35	251712	9 97–19	0.31	251792	11 99–20	0.29	251872	10 99–19	0.32	251952	11 99–17	0.36
251553	10 97–19	0.28	251633	11 01–19	0.30	251713	12 97–19	0.26	251793	10 99–20	0.31	251873	11 99–20	0.34	251953	11 99–19	0.44
251554	10 04–19	0.19	251634	8 02–20	0.31	251714	12 97–20	0.24	251794	11 94–19	0.31	251874	10 95–19	0.26	251954	11 97–19	0.39
251555	13 00–19	0.33	251635	12 01–19	0.34	251715	9 97–19	0.28	251795	11 97–20	0.41	251875	11 99–19	0.33	251955	10 99–19	0.39
251556	11 02–20	0.36	251636	13 03–20	0.27	251716	12 97–19	0.33	251796	13 99–19	0.46	251876	8 99–19	0.31	251956	12 99–19	0.32
251557	9 00–19	0.39	251637	14 99–20	0.30	251717	12 97–19	0.28	251797	11 99–19	0.28	251877	11 99–18	0.42	251957	13 99–19	0.33
251558	11 01–19	0.27	251638	13 03–20	0.30	251718	11 97–20	0.28	251798	9 99–20	0.37	251878	14 99–19	0.38	251958	11 93–19	0.32
251559	13 01–19	0.35	251639	8 02–20	0.25	251719	11 97–19	0.40	251799	10 99–19	0.23	251879	10 97–19	0.39	251959	11 99–19	0.23
251560	10 96–19	0.31	251640	14 99–20	0.35	251720	11 60–20	0.30	251800	11 99–19	0.33	251880	10 99–20	0.28	251960	11 99–19	0.32
251561	12 02–20	0.31	251641	8 04–20	0.31	251721	10 97–18	0.32	251801	13 99–19	0.31	251881	10 99–19	0.31	251961	13 99–20	0.33
251562	10 03–20	0.28	251642	12 99–20	0.30	251722	6 97–13	0.53	251802	10 99–19	0.29	251882	11 99–20	0.29	251962	13 99–20	0.30
251563	11 05–20	0.24	251643	13 02–19	0.29	251723	10 97–19	0.23	251803	10 99–19	0.45	251883	10 99–20	0.27	251963	8 99–18	0.38
251564	12 00–18	0.32	251644	12 95–20	0.31	251724	13 97–20	0.30	251804	9 96–18	0.35	251884	10 99–20	0.46	251964	9 95–18	0.42
251565	10 99–20	0.27	251645	14 98–20	0.31	251725	14 98–19	0.23	251805	11 99–19	0.25	251885	10 99–20	0.36	251965	7 99–17	0.40
251566	10 06–19	0.26	251646	15 91–19	0.24	251726	14 98–19	0.27	251806	10 99–19	0.22	251886	13 99–20	0.38	251966	9 99–20	0.32
251567	14 92–20	0.35	251647	10 60–20	0.36	251727	9 98–19	0.39	251807	10 99–19	0.28	251887	9 99–19	0.36	251967	11 00–18	0.34
251568	11 03–19	0.36	251648	8 60–20	0.31	251728	11 98–19	0.35	251808	13 99–20	0.30	251888	11 99–19	0.30	251968	13 99–19	0.38
251569	11 02–19	0.29	251649	12 73–20	0.30	251729	11 98–19	0.37	251809	10 99–19	0.32	251889	11 99–19	0.34	251969	10 99–19	0.32
251570	14 95–20	0.33	251650	9 77–20	0.49	251730	15 95–20	0.30	251810	11 99–19	0.26	251890	12 97–19	0.40	251970	9 99–18	0.31
251571	15 96–20	0.23	251651	14 77–20	0.39	251731	11 98–19	0.47	251811	8 99–19	0.37	251891	12 99–19	0.25	251971	10 00–19	0.35
251572	12 02–20	0.25	251652	13 81–19	0.33	251732	6 98–19	0.43	251812	12 93–19	0.25	251892	10 99–19	0.29	251972	11 99–19	0.34
251573	10 03–20	0.27	251653	11 91–20	0.35	251733	11 98–19	0.38	251813	12 99–20	0.26	251893	12 99–20	0.23	251973	12 93–19	0.38
251574	10 02–19	0.33	251654	15 93–20	0.26	251734	9 98–20	0.27	251814	10 99–20	0.18	251894	10 99–19	0.25	251974	11 99–19	0.26
251575	11 03–20	0.25	251655	10 93–19	0.34	251735	12 98–19	0.30	251815	11 99–19	0.36	251895	11 99–19	0.36	251975	11 99–19	0.22
251576	11 98–19	0.40	251656	12 93–20	0.31	251736	15 96–19	0.40	251816	7 99–19	0.39	251896	13 99–19	0.35	251976	12 00–19	0.22
251577	10 92–20	0.35	251657	12 94–19	0.33	251737	10 98–20	0.40	251817	11 99–19	0.36	251897	13 99–19	0.39	251977	14 96–20	0.27
251578	13 02–20	0.25	251658	12 94–20	0.20	251738	9 98–19	0.41	251818	8 99–19	0.29	251898	12 99–19	0.29	251978	14 99–20	0.37
251579	12 05–20	0.24	251659	11 94–19	0.28	251739	14 98–19	0.29	251819	11 99–19	0.34	251899	14 99–19	0.20	251979	9 00–20	0.35
251580	14 98–19	0.27	251660	12 94–18	0.33	251740	10 98–19	0.22	251820	11 99–20	0.28	251900	13 99–19	0.37	251980	13 92–20	0.29
251581	11 02–20	0.34	251661	13 94–19	0.29	251741	15 60–19	0.32	251821	11 99–20	0.50	251901	10 99–20	0.28	251981	10 00–19	0.41
251582	15 92–19	0.33	251662	13 94–19	0.26	251742	15 98–19	0.24	251822	13 98–20	0.37	251902	11 95–19	0.21	251982	13 91–20	0.28
251583	12 95–20	0.32	251663	11 94–18	0.33	251743	10 98–19	0.30	251823	12 92–19	0.31	251903	10 96–19	0.33	251983	13 00–20	0.27
251584	12 97–19	0.31	251664	11 94–20	0.29	251744	14 98–19	0.25	251824	10 99–20	0.35	251904	12 99–19	0.33	251984	12 93–19	0.25
251585	13 03–20	0.29	251665	14 94–20	0.31	251745	16 97–20	0.31	251825	13 99–19	0.27	251905	14 99–19	0.34	251985	9 00–19	0.22
251586	13 02–19	0.26	251666	12 95–20	0.28	251746	14 98–20	0.27	251826	13 99–20	0.25	251906	12 99–20	0.25	251986	13 96–20	0.25
251587	12 02–20	0.25	251667	11 95–19	0.37	251747	14 98–20	0.28	251827	10 99–18	0.36	251907	13 99–18	0.34	251987	13 00–20	0.30
251588	12 03–20	0.30	251668	10 95–18	0.35	251748	9 98–20	0.33	251828	9 99–19	0.43	251908	9 99–19	0.30	251988	14 00–19	0.40
251589	12 02–20	0.27	251669	12 95–19	0.32	251749	9 98–20	0.40	251829	12 99–19	0.38	251909	7 99–18	0.20	251989	12 00–20	0.25
251590	13 03–19	0.27	251670	11 95–19	0.34	251750	13 98–20	0.37	251830	9 99–19	0.41	251910	9 99–19	0.40	251990	11 00–19	0.27
251591	11 00–19	0.29	251671	11 95–19	0.29	251751	13 99–20	0.26	251831	11 99–18	0.35	251911	12 99–19	0.33	251991	11 00–19	0.27
251592	11 01–19	0.27	251672	12 95–20	0.26	251752	11 99–20	0.30	251832	11 99–19	0.30	251912	9 99–18	0.32	251992	12 00–20	0.34
251593	15 99–20	0.23	251673	9 95–19	0.33	251753	11 93–20	0.36	251833	12 99–20	0.33	251913	10 99–20	0.30	251993	11 00–19	0.35
251594	13 96–20	0.34	251674	12 95–18	0.29	251754	14 99–20	0.28	251834	12 97–19	0.38	251914	11 95–19	0.28	251994	12 00–20	0.27
251595	13 99–19	0.36	251675	9 95–18	0.17	251755	10 99–20	0.34	251835	12 99–19	0.39	251915	8 99–19	0.21	251995	13 00–20	0.33
251596	12 03–20	0.25	251676	11 95–19	0.24	251756	12 99–20	0.42	251836	12 99–19	0.30	251916	11 95–19	0.35	251996	12 00–20	0.21
251597	11 04–19	0.23	251677	10 95–19	0.23	251757	11 99–19	0.27	251837	11 99–19	0.37	251917	13 97–20	0.32	251997	12 00–20	0.33
251598	7 01–19	0.41	251678	11 95–19	0.22	251758	13 96–20	0.32	251838	12 99–19	0.28	251918	12 99–20	0.38	251998	13 96–20	0.32
251599	13 95–20	0.28	251679	11 95–20	0.30	251759	11 99–19	0.26	251839	12 99–20	0.29	251919	12 99–19	0.37	251999	10 00–20	0.41
251600	10 03–19	0.25	251680	14 95–19	0.28	251760	10 99–20	0.25	251840	8 99–19	0.30	251920	12 99–19	0.28	252000	12 00–19	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
		″			″			″			″			″			″
252001	11 96–19	0.38	252081	12 00–19	0.43	252161	13 01–19	0.36	252241	13 01–20	0.33	252321	9 01–19	0.27	252401	10 99–19	0.26
252002	12 99–19	0.47	252082	11 00–20	0.41	252162	10 94–19	0.38	252242	13 97–19	0.35	252322	10 95–20	0.20	252402	11 01–19	0.31
252003	11 00–20	0.23	252083	9 90–17	0.27	252163	10 97–20	0.37	252243	13 95–20	0.30	252323	12 99–20	0.24	252403	12 00–20	0.26
252004	9 99–19	0.40	252084	11 00–18	0.45	252164	11 99–19	0.37	252244	11 01–20	0.41	252324	12 01–20	0.33	252404	11 01–20	0.33
252005	11 00–20	0.25	252085	13 00–20	0.35	252165	10 00–18	0.42	252245	13 01–20	0.34	252325	10 01–19	0.31	252405	11 01–20	0.24
252006	13 96–19	0.22	252086	13 00–19	0.30	252166	8 01–19	0.41	252246	9 88–20	0.37	252326	14 01–20	0.24	252406	12 94–20	0.35
252007	12 00–20	0.31	252087	11 96–19	0.38	252167	11 01–19	0.28	252247	12 97–20	0.34	252327	12 01–20	0.41	252407	12 01–20	0.25
252008	11 00–19	0.40	252088	11 00–19	0.38	252168	10 00–19	0.32	252248	10 01–19	0.28	252328	14 95–19	0.24	252408	8 01–20	0.43
252009	13 00–20	0.33	252089	9 00–19	0.35	252169	11 01–18	0.25	252249	12 01–20	0.31	252329	9 01–20	0.25	252409	13 01–20	0.35
252010	10 00–20	0.43	252090	11 00–19	0.43	252170	10 01–19	0.45	252250	9 01–19	0.34	252330	11 01–20	0.26	252410	12 01–19	0.34
252011	12 00–20	0.28	252091	7 00–20	0.31	252171	9 01–19	0.47	252251	12 00–20	0.29	252331	14 00–20	0.30	252411	10 01–20	0.28
252012	13 00–20	0.26	252092	9 00–19	0.33	252172	12 98–19	0.29	252252	13 97–20	0.29	252332	13 99–20	0.38	252412	9 96–20	0.33
252013	12 00–19	0.42	252093	13 93–19	0.35	252173	16 96–19	0.31	252253	12 01–20	0.33	252333	13 97–20	0.37	252413	12 01–20	0.37
252014	10 00–19	0.32	252094	12 95–19	0.47	252174	10 01–19	0.41	252254	11 01–19	0.37	252334	10 01–19	0.28	252414	11 01–20	0.37
252015	10 96–20	0.34	252095	11 00–19	0.37	252175	10 01–19	0.31	252255	10 01–19	0.33	252335	9 01–19	0.26	252415	12 99–20	0.32
252016	10 00–20	0.33	252096	9 00–19	0.33	252176	10 01–19	0.44	252256	8 01–20	0.35	252336	12 01–20	0.23	252416	9 01–19	0.33
252017	9 00–18	0.38	252097	11 98–19	0.37	252177	13 99–20	0.29	252257	10 01–20	0.37	252337	11 01–20	0.31	252417	11 01–19	0.35
252018	13 96–20	0.34	252098	13 00–19	0.29	252178	11 01–18	0.40	252258	11 01–19	0.29	252338	12 96–19	0.30	252418	9 01–20	0.19
252019	13 00–19	0.35	252099	11 00–19	0.35	252179	12 01–19	0.24	252259	11 00–18	0.32	252339	12 01–19	0.31	252419	10 99–20	0.23
252020	10 00–20	0.39	252100	11 00–19	0.39	252180	12 01–19	0.36	252260	12 00–20	0.31	252340	11 01–20	0.28	252420	13 01–20	0.31
252021	13 00–20	0.45	252101	13 00–19	0.19	252181	11 01–19	0.28	252261	11 01–19	0.23	252341	10 99–19	0.37	252421	11 99–20	0.37
252022	13 00–20	0.30	252102	9 00–19	0.40	252182	12 01–19	0.30	252262	8 01–19	0.32	252342	9 01–20	0.27	252422	12 99–20	0.30
252023	12 97–18	0.33	252103	7 00–17	0.40	252183	13 96–18	0.28	252263	13 01–20	0.30	252343	11 01–20	0.40	252423	11 01–19	0.29
252024	12 00–19	0.40	252104	9 00–19	0.24	252184	10 01–19	0.34	252264	10 01–20	0.27	252344	8 01–20	0.34	252424	13 99–20	0.33
252025	8 00–19	0.26	252105	10 00–19	0.37	252185	12 99–20	0.31	252265	10 01–20	0.30	252345	13 99–20	0.38	252425	15 97–20	0.20
252026	13 00–20	0.34	252106	9 00–19	0.30	252186	12 01–19	0.25	252266	13 01–19	0.30	252346	11 01–19	0.32	252426	10 01–19	0.30
252027	13 00–20	0.26	252107	12 00–19	0.36	252187	9 01–17	0.41	252267	11 01–20	0.34	252347	11 01–19	0.39	252427	11 01–20	0.29
252028	10 00–20	0.29	252108	13 00–19	0.28	252188	10 99–18	0.27	252268	12 97–20	0.31	252348	9 01–19	0.45	252428	10 01–20	0.35
252029	14 00–20	0.29	252109	13 95–19	0.38	252189	12 01–19	0.40	252269	9 01–20	0.33	252349	11 01–19	0.35	252429	11 01–20	0.29
252030	13 97–19	0.29	252110	10 00–19	0.39	252190	8 01–19	0.42	252270	9 01–20	0.24	252350	11 01–20	0.36	252430	11 01–20	0.33
252031	13 00–19	0.18	252111	11 00–18	0.37	252191	13 84–19	0.31	252271	10 01–20	0.30	252351	11 96–20	0.37	252431	9 01–20	0.37
252032	11 00–20	0.24	252112	12 00–19	0.32	252192	9 01–19	0.50	252272	11 01–20	0.33	252352	12 01–20	0.39	252432	11 01–19	0.22
252033	11 96–19	0.38	252113	10 00–19	0.34	252193	10 91–20	0.39	252273	10 01–20	0.31	252353	13 92–20	0.40	252433	11 01–19	0.27
252034	13 96–19	0.26	252114	11 00–19	0.32	252194	14 97–20	0.30	252274	13 94–20	0.28	252354	10 01–19	0.29	252434	12 01–20	0.33
252035	12 00–19	0.51	252115	10 00–19	0.31	252195	13 01–19	0.29	252275	11 01–20	0.29	252355	9 01–20	0.27	252435	11 01–20	0.27
252036	13 97–19	0.27	252116	12 00–19	0.36	252196	12 94–19	0.30	252276	11 97–20	0.29	252356	13 99–20	0.26	252436	9 01–20	0.30
252037	12 00–19	0.34	252117	7 00–18	0.39	252197	9 99–19	0.49	252277	11 01–20	0.31	252357	12 97–20	0.32	252437	11 99–20	0.34
252038	7 00–19	0.32	252118	11 00–19	0.26	252198	13 97–20	0.34	252278	13 94–19	0.37	252358	13 01–20	0.25	252438	9 01–20	0.38
252039	11 99–19	0.27	252119	13 00–19	0.31	252199	12 01–19	0.42	252279	9 01–20	0.28	252359	11 01–19	0.40	252439	9 01–19	0.24
252040	10 00–19	0.34	252120	12 00–19	0.30	252200	11 95–19	0.37	252280	11 01–19	0.37	252360	12 97–18	0.35	252440	9 01–19	0.24
252041	14 00–20	0.31	252121	9 00–18	0.42	252201	11 01–19	0.32	252281	12 01–20	0.27	252361	13 01–19	0.25	252441	12 94–19	0.23
252042	10 00–19	0.32	252122	9 00–19	0.47	252202	11 99–20	0.27	252282	9 97–20	0.30	252362	12 94–19	0.24	252442	12 00–20	0.28
252043	10 97–19	0.38	252123	13 00–19	0.40	252203	11 01–19	0.27	252283	12 01–20	0.33	252363	17 94–20	0.32	252443	14 92–20	0.33
252044	10 00–20	0.26	252124	5 00–16	0.44	252204	15 91–20	0.25	252284	12 01–20	0.29	252364	13 01–20	0.29	252444	12 01–20	0.31
252045	13 00–20	0.36	252125	11 99–19	0.31	252205	13 99–20	0.34	252285	8 01–20	0.27	252365	12 01–19	0.33	252445	12 01–20	0.28
252046	11 99–19	0.27	252126	8 00–17	0.38	252206	12 99–19	0.44	252286	14 99–19	0.26	252366	13 01–20	0.38	252446	12 99–19	0.13
252047	12 00–19	0.23	252127	9 00–19	0.42	252207	9 01–18	0.40	252287	10 95–20	0.29	252367	13 01–20	0.27	252447	9 01–19	0.27
252048	9 00–19	0.33	252128	10 00–19	0.28	252208	10 01–19	0.34	252288	12 97–20	0.33	252368	11 92–19	0.28	252448	12 01–20	0.29
252049	9 00–19	0.36	252129	10 00–19	0.42	252209	12 99–18	0.38	252289	9 01–20	0.38	252369	12 99–19	0.32	252449	10 01–20	0.37
252050	8 90–19	0.51	252130	10 00–18	0.44	252210	10 01–19	0.43	252290	15 99–20	0.31	252370	12 01–20	0.41	252450	10 01–20	0.37
252051	10 99–19	0.27	252131	15 95–19	0.32	252211	12 01–20	0.29	252291	14 99–20	0.35	252371	10 01–20	0.22	252451	13 99–20	0.27
252052	13 00–19	0.29	252132	11 00–18	0.31	252212	7 01–19	0.30	252292	10 01–19	0.28	252372	13 01–20	0.44	252452	12 01–20	0.32
252053	9 00–19	0.37	252133	12 00–20	0.42	252213	13 97–20	0.25	252293	13 01–20	0.30	252373	12 01–19	0.43	252453	10 01–19	0.34
252054	10 00–19	0.36	252134	11 60–19	0.33	252214	13 01–19	0.38	252294	10 01–20	0.31	252374	10 01–20	0.31	252454	11 01–20	0.30
252055	11 95–19	0.41	252135	9 00–18	0.20	252215	14 97–20	0.24	252295	13 01–20	0.35	252375	11 01–20	0.34	252455	11 01–20	0.25
252056	11 00–19	0.35	252136	10 00–17	0.35	252216	9 01–19	0.43	252296	13 99–19	0.29	252376	10 01–20	0.28	252456	11 01–20	0.31
252057	11 00–19	0.31	252137	10 00–18	0.43	252217	13 01–20	0.26	252297	10 01–19	0.34	252377	12 01–20	0.27	252457	12 01–20	0.31
252058	10 95–19	0.39	252138	10 00–18	0.32	252218	13 00–20	0.23	252298	11 00–20	0.20	252378	10 01–19	0.30	252458	12 97–20	0.28
252059	9 95–19	0.41	252139	15 99–18	0.35	252219	12 01–19	0.31	252299	10 01–20	0.29	252379	11 94–19	0.32	252459	11 01–19	0.27
252060	11 93–20	0.30	252140	13 00–19	0.28	252220	13 01–20	0.37	252300	12 97–20	0.36	252380	13 01–20	0.24	252460	13 92–20	0.20
252061	10 00–19	0.31	252141	9 00–19	0.41	252221	12 93–20	0.31	252301	12 01–20	0.32	252381	10 94–20	0.36	252461	11 01–20	0.26
252062	11 00–19	0.35	252142	12 00–18	0.35	252222	11 97–20	0.30	252302	11 99–20	0.36	252382	12 01–19	0.41	252462	13 94–19	0.27
252063	12 00–19	0.36	252143	10 97–19	0.29	252223	12 01–19	0.30	252303	11 01–20	0.37	252383	12 01–20	0.35	252463	11 01–20	0.31
252064	10 90–19	0.40	252144	12 01–19	0.37	252224	13 01–20	0.38	252304	11 01–20	0.31	252384	11 01–20	0.32	252464	12 00–19	0.22
252065	14 00–20	0.31	252145	9 00–19	0.40	252225	11 97–20	0.23	252305	13 01–20	0.40	252385	12 99–20	0.42	252465	12 01–19	0.23
252066	9 00–19	0.37	252146	9 01–19	0.41	252226	10 01–20	0.31	252306	11 01–20	0.29	252386	13 01–20	0.26	252466	12 01–20	0.18
252067	10 00–19	0.38	252147	13 99–18	0.31	252227	12 01–20	0.26	252307	14 97–20	0.33	252387	11 01–20	0.26	252467	13 00–20	0.22
252068	10 00–19	0.35	252148	8 01–19	0.35	252228	10 00–20	0.36	252308	10 01–19	0.29	252388	14 00–20	0.28	252468	10 01–20	0.29
252069	12 00–20	0.41	252149	10 01–18	0.38	252229	11 01–19	0.33	252309	11 01–20	0.34	252389	9 01–20	0.43	252469	14 01–20	0.31
252070	9 00–19	0.31	252150	10 00–19	0.37	252230	12 01–20	0.35	252310	10 99–19	0.34	252390	11 01–20	0.24	252470	13 00–20	0.44
252071	11 00–18	0.32	252151	12 01–19	0.45	252231	10 01–20	0.32	252311	11 01–20	0.21	252391	10 01–20	0.28	252471	12 01–20	0.35
252072	11 00–18	0.35	252152	10 00–19	0.42	252232	12 01–20	0.33	252312	10 01–18	0.28	252392	12 01–19	0.26	252472	9 01–19	0.40
252073	11 00–19	0.38	252153	11 01–18	0.31	252233	10 01–18	0.36	252313	10 99–20	0.35	252393	12 01–20	0.30	252473	14 97–19	0.34
252074	12 98–19	0.40	252154	12 60–19	0.33	252234	10 01–20	0.35	252314	10 01–20	0.34	252394	9 01–19	0.42	252474	10 01–20	0.30
252075	9 00–18	0.38	252155	12 99–18	0.27	252235	13 00–20	0.35	252315	10 01–20	0.34	252395	11 01–20	0.29	252475	10 01–19	0.33
252076	11 00–19	0.29	252156	9 01–19	0.36	252236	14 96–20	0.26	252316	13 97–19	0.32	252396	13 01–20	0.41	252476	12 01–19	0.27
252077	14 90–18	0.25	252157	11 00–19	0.28	252237	16 93–19	0.38	252317	14 91–19	0.42	252397	8 01–20	0.28	252477	15 01–20	0.23
252078	13 00–19	0.28	252158	12 01–19	0.45	252238	11 01–19	0.28	252318	12 01–20	0.27	252398	10 01–20	0.36	252478	12 01–20	0.25
252079	12 00–19	0.32	252159	14 01–19	0.31	252239	11 01–20	0.23	252319	13 94–20	0.29	252399	8 01–19	0.48	252479	11 01–20	0.36
252080	13 00–20	0.29	252160	7 00–19	0.42	252240	10 01–20	0.34	252320	8 01–20	0.36	252400	12 01–19	0.27	252480	10 01–20	0.34

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
252481	9 01–20	0.40	252561	11 01–19	0.38	252641	15 96–19	0.22	252721	12 02–19	0.37	252801	14 02–19	0.46	252881	11 99–20	0.26
252482	14 95–19	0.28	252562	12 96–19	0.35	252642	10 01–20	0.28	252722	9 02–18	0.43	252802	10 02–19	0.27	252882	8 02–18	0.46
252483	11 01–19	0.38	252563	11 00–20	0.37	252643	11 01–20	0.32	252723	11 02–18	0.43	252803	10 02–19	0.26	252883	10 02–19	0.43
252484	9 01–20	0.40	252564	12 60–19	0.29	252644	10 01–19	0.25	252724	13 95–19	0.24	252804	11 02–19	0.22	252884	11 02–20	0.34
252485	11 01–20	0.34	252565	10 98–20	0.31	252645	13 01–19	0.30	252725	10 02–19	0.26	252805	9 02–19	0.32	252885	10 02–19	0.33
252486	13 01–20	0.40	252566	13 01–20	0.25	252646	12 01–20	0.30	252726	10 02–18	0.39	252806	9 02–19	0.40	252886	12 99–19	0.30
252487	10 01–19	0.48	252567	8 01–20	0.48	252647	11 01–20	0.35	252727	13 97–18	0.35	252807	12 02–19	0.35	252887	11 02–18	0.32
252488	13 01–20	0.33	252568	12 01–20	0.26	252648	10 01–20	0.30	252728	11 02–19	0.35	252808	11 98–20	0.28	252888	10 99–19	0.29
252489	12 01–20	0.32	252569	12 01–19	0.38	252649	11 01–19	0.22	252729	14 00–20	0.26	252809	11 02–19	0.22	252889	11 02–20	0.27
252490	10 92–19	0.34	252570	15 98–19	0.26	252650	12 93–19	0.34	252730	12 02–19	0.28	252810	12 00–18	0.41	252890	12 02–18	0.32
252491	12 01–20	0.28	252571	10 01–19	0.28	252651	12 00–19	0.32	252731	11 99–19	0.31	252811	11 02–19	0.39	252891	9 02–19	0.28
252492	10 01–20	0.19	252572	12 01–20	0.32	252652	10 01–19	0.32	252732	12 94–19	0.23	252812	11 02–18	0.38	252892	13 00–19	0.44
252493	12 01–20	0.28	252573	13 96–19	0.27	252653	14 01–19	0.31	252733	11 02–19	0.29	252813	13 96–19	0.32	252893	9 02–19	0.40
252494	10 01–20	0.31	252574	8 01–20	0.34	252654	12 95–19	0.30	252734	11 00–19	0.34	252814	13 99–19	0.33	252894	15 99–19	0.30
252495	13 99–20	0.28	252575	12 01–20	0.28	252655	11 97–19	0.35	252735	14 92–19	0.32	252815	10 02–19	0.39	252895	10 02–19	0.40
252496	13 01–20	0.34	252576	10 01–20	0.30	252656	12 00–20	0.38	252736	9 02–19	0.30	252816	10 99–19	0.47	252896	9 02–20	0.31
252497	13 99–20	0.35	252577	12 00–19	0.24	252657	13 01–19	0.23	252737	9 02–19	0.39	252817	11 02–19	0.35	252897	12 02–20	0.33
252498	11 01–20	0.38	252578	13 99–20	0.31	252658	11 01–20	0.34	252738	12 00–19	0.27	252818	13 00–18	0.30	252898	10 02–20	0.30
252499	12 01–19	0.16	252579	11 01–19	0.24	252659	9 01–19	0.30	252739	11 97–18	0.28	252819	11 02–20	0.28	252899	14 99–20	0.32
252500	13 01–20	0.24	252580	12 01–19	0.31	252660	9 01–19	0.25	252740	11 99–16	0.39	252820	13 96–20	0.26	252900	11 02–19	0.34
252501	10 01–20	0.29	252581	11 01–19	0.24	252661	11 00–19	0.28	252741	14 96–19	0.28	252821	13 02–19	0.28	252901	12 02–19	0.28
252502	11 92–19	0.27	252582	10 01–20	0.28	252662	12 01–19	0.29	252742	13 02–19	0.29	252822	12 02–20	0.32	252902	12 99–19	0.35
252503	12 99–20	0.26	252583	11 01–20	0.28	252663	13 01–19	0.29	252743	13 02–19	0.27	252823	14 91–18	0.39	252903	12 02–19	0.31
252504	9 94–20	0.33	252584	12 01–20	0.24	252664	13 60–20	0.38	252744	10 02–19	0.35	252824	14 99–19	0.32	252904	14 98–19	0.31
252505	11 01–19	0.36	252585	12 92–20	0.29	252665	12 01–20	0.36	252745	12 96–19	0.29	252825	11 96–18	0.32	252905	11 02–19	0.35
252506	11 00–20	0.25	252586	11 01–20	0.20	252666	14 90–18	0.49	252746	16 95–19	0.32	252826	15 96–19	0.30	252906	12 02–19	0.29
252507	11 01–20	0.34	252587	13 96–19	0.28	252667	13 99–19	0.27	252747	11 02–18	0.32	252827	14 99–19	0.36	252907	12 02–19	0.22
252508	14 92–19	0.32	252588	10 01–20	0.25	252668	9 01–20	0.28	252748	15 60–19	0.14	252828	12 01–18	0.35	252908	11 02–19	0.27
252509	11 01–19	0.26	252589	11 01–20	0.28	252669	12 01–19	0.44	252749	13 99–19	0.40	252829	12 93–19	0.35	252909	10 90–19	0.42
252510	10 01–20	0.29	252590	13 00–19	0.25	252670	9 01–19	0.39	252750	12 02–19	0.40	252830	8 02–18	0.30	252910	14 98–20	0.32
252511	13 01–20	0.34	252591	10 95–19	0.31	252671	14 95–20	0.28	252751	11 02–19	0.25	252831	12 02–19	0.23	252911	11 02–20	0.39
252512	11 01–20	0.33	252592	9 01–20	0.26	252672	12 97–19	0.28	252752	13 00–18	0.31	252832	12 02–20	0.41	252912	12 02–19	0.37
252513	11 01–20	0.26	252593	11 01–20	0.35	252673	10 02–19	0.50	252753	12 00–19	0.38	252833	10 02–19	0.36	252913	10 99–19	0.27
252514	12 95–20	0.33	252594	10 01–20	0.35	252674	11 01–19	0.35	252754	9 02–19	0.41	252834	11 02–19	0.25	252914	11 02–20	0.32
252515	11 01–19	0.22	252595	11 01–20	0.29	252675	11 96–19	0.40	252755	15 60–19	0.40	252835	9 02–18	0.39	252915	11 02–19	0.22
252516	9 01–19	0.24	252596	10 00–19	0.34	252676	14 97–19	0.24	252756	12 00–19	0.30	252836	11 02–17	0.39	252916	12 01–19	0.32
252517	10 01–19	0.20	252597	10 01–20	0.39	252677	12 99–19	0.46	252757	13 02–20	0.30	252837	11 02–19	0.38	252917	11 02–19	0.29
252518	11 00–19	0.30	252598	12 01–20	0.32	252678	9 02–19	0.34	252758	10 02–19	0.38	252838	12 02–19	0.36	252918	12 02–20	0.40
252519	12 01–20	0.31	252599	9 01–19	0.30	252679	14 94–20	0.35	252759	10 02–19	0.23	252839	10 02–19	0.22	252919	13 95–20	0.41
252520	14 99–20	0.32	252600	11 98–20	0.31	252680	12 01–20	0.24	252760	12 98–20	0.28	252840	11 96–19	0.41	252920	10 02–20	0.34
252521	13 01–20	0.27	252601	12 98–20	0.36	252681	10 95–19	0.42	252761	12 99–19	0.36	252841	11 98–17	0.36	252921	12 02–20	0.40
252522	12 01–19	0.27	252602	10 01–20	0.36	252682	14 94–19	0.28	252762	12 01–19	0.35	252842	10 02–19	0.35	252922	8 00–18	0.24
252523	11 01–19	0.29	252603	10 01–20	0.30	252683	14 96–19	0.21	252763	12 02–19	0.34	252843	9 02–19	0.32	252923	10 02–20	0.22
252524	13 98–19	0.28	252604	12 01–20	0.33	252684	11 01–19	0.34	252764	13 02–19	0.31	252844	12 95–18	0.32	252924	12 01–20	0.35
252525	10 01–19	0.32	252605	13 01–20	0.32	252685	10 02–19	0.45	252765	10 02–19	0.49	252845	12 02–19	0.31	252925	11 02–19	0.28
252526	10 01–20	0.27	252606	11 01–19	0.33	252686	14 01–19	0.25	252766	12 02–20	0.35	252846	12 02–19	0.36	252926	9 02–20	0.25
252527	12 01–20	0.27	252607	11 01–20	0.29	252687	12 01–20	0.24	252767	10 02–19	0.22	252847	13 99–20	0.29	252927	11 02–19	0.32
252528	12 01–19	0.26	252608	12 01–20	0.27	252688	9 02–19	0.30	252768	9 02–17	0.39	252848	9 02–19	0.34	252928	10 95–20	0.22
252529	10 01–20	0.29	252609	12 01–20	0.31	252689	8 01–20	0.28	252769	12 02–19	0.40	252849	10 99–15	0.40	252929	14 01–20	0.30
252530	11 01–20	0.29	252610	11 99–19	0.50	252690	11 01–20	0.37	252770	12 02–19	0.33	252850	13 02–19	0.33	252930	13 99–20	0.25
252531	9 01–19	0.32	252611	10 01–18	0.42	252691	12 00–18	0.35	252771	12 02–20	0.29	252851	12 98–19	0.29	252931	10 02–20	0.44
252532	9 01–20	0.21	252612	14 01–20	0.31	252692	12 95–18	0.30	252772	11 02–19	0.46	252852	12 02–19	0.40	252932	14 95–20	0.28
252533	10 01–20	0.33	252613	11 01–20	0.31	252693	13 97–20	0.36	252773	11 02–19	0.22	252853	12 02–20	0.36	252933	11 02–19	0.26
252534	12 01–20	0.30	252614	11 01–19	0.29	252694	10 97–18	0.33	252774	12 02–19	0.35	252854	11 02–19	0.27	252934	11 02–19	0.26
252535	11 96–20	0.35	252615	10 92–19	0.32	252695	8 01–20	0.24	252775	10 02–18	0.38	252855	12 95–19	0.30	252935	11 91–20	0.42
252536	9 01–20	0.48	252616	13 96–19	0.25	252696	9 02–19	0.37	252776	14 02–20	0.31	252856	12 02–19	0.30	252936	11 02–19	0.21
252537	8 01–20	0.41	252617	12 01–20	0.30	252697	12 02–19	0.39	252777	13 60–19	0.26	252857	12 00–19	0.39	252937	13 02–20	0.29
252538	12 01–20	0.28	252618	12 01–19	0.34	252698	14 01–19	0.19	252778	10 02–19	0.35	252858	13 01–19	0.24	252938	12 02–20	0.35
252539	11 92–19	0.35	252619	12 01–20	0.24	252699	9 00–19	0.48	252779	13 99–19	0.36	252859	10 02–19	0.26	252939	11 02–19	0.34
252540	12 01–19	0.22	252620	12 01–19	0.24	252700	14 02–19	0.34	252780	9 02–18	0.44	252860	11 02–19	0.26	252940	12 02–19	0.30
252541	12 01–20	0.25	252621	11 01–20	0.27	252701	12 99–20	0.28	252781	11 02–20	0.33	252861	10 02–19	0.33	252941	11 60–20	0.39
252542	12 01–20	0.32	252622	10 01–18	0.29	252702	12 02–19	0.28	252782	11 02–20	0.23	252862	13 00–19	0.44	252942	13 01–20	0.25
252543	13 96–20	0.24	252623	11 01–19	0.24	252703	10 97–18	0.39	252783	11 94–18	0.33	252863	12 02–19	0.28	252943	12 02–20	0.30
252544	12 98–19	0.27	252624	12 01–19	0.27	252704	12 00–19	0.46	252784	12 02–19	0.24	252864	10 02–19	0.40	252944	13 99–19	0.30
252545	10 01–20	0.31	252625	12 01–20	0.36	252705	12 02–20	0.27	252785	13 97–19	0.22	252865	14 94–19	0.30	252945	9 02–20	0.30
252546	11 01–20	0.31	252626	12 01–19	0.27	252706	11 95–18	0.33	252786	12 02–19	0.28	252866	11 02–19	0.29	252946	13 98–20	0.30
252547	11 98–19	0.32	252627	12 00–20	0.28	252707	14 00–19	0.31	252787	11 00–20	0.28	252867	12 95–19	0.51	252947	12 02–20	0.25
252548	11 01–20	0.34	252628	10 01–20	0.28	252708	11 95–20	0.42	252788	10 02–19	0.25	252868	14 96–19	0.35	252948	12 02–19	0.35
252549	13 01–20	0.41	252629	11 96–20	0.40	252709	9 02–18	0.38	252789	14 02–20	0.25	252869	10 94–19	0.29	252949	10 02–20	0.28
252550	11 01–20	0.28	252630	11 01–20	0.36	252710	13 97–19	0.26	252790	13 02–19	0.30	252870	13 99–19	0.44	252950	12 98–20	0.35
252551	11 01–20	0.32	252631	10 01–19	0.34	252711	13 96–19	0.32	252791	9 02–18	0.32	252871	13 98–19	0.34	252951	12 02–19	0.36
252552	10 01–20	0.24	252632	14 96–19	0.35	252712	11 00–18	0.35	252792	12 02–19	0.25	252872	12 02–19	0.38	252952	11 00–19	0.36
252553	13 98–20	0.36	252633	10 00–20	0.24	252713	12 00–20	0.32	252793	12 02–20	0.33	252873	12 92–20	0.31	252953	12 01–19	0.38
252554	11 01–19	0.40	252634	9 01–20	0.30	252714	11 02–19	0.46	252794	9 99–19	0.41	252874	14 99–19	0.29	252954	13 01–20	0.53
252555	12 01–20	0.25	252635	14 00–20	0.37	252715	10 02–18	0.35	252795	13 99–18	0.41	252875	12 02–19	0.40	252955	12 02–20	0.23
252556	13 01–19	0.31	252636	10 01–20	0.25	252716	11 02–19	0.33	252796	11 02–18	0.47	252876	12 02–19	0.31	252956	12 94–19	0.32
252557	13 98–20	0.28	252637	13 01–20	0.34	252717	14 95–19	0.25	252797	12 92–19	0.34	252877	9 02–18	0.43	252957	12 98–18	0.47
252558	8 01–18	0.55	252638	13 01–19	0.23	252718	9 02–18	0.32	252798	10 02–19	0.35	252878	10 02–19	0.38	252958	14 98–20	0.27
252559	10 01–20	0.24	252639	11 01–19	0.36	252719	13 96–19	0.36	252799	10 02–18	0.25	252879	11 02–19	0.35	252959	11 98–20	0.32
252560	14 98–19	0.29	252640	13 00–20	0.28	252720	14 02–19	0.23	252800	12 02–19	0.48	252880	13 99–19	0.34	252960	11 02–20	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
		″			″			″			″			″			″
252961	12 02–19	0.34	253041	14 00–19	0.37	253121	12 02–20	0.23	253201	14 98–20	0.30	253281	12 93–20	0.34	253361	13 01–20	0.27
252962	8 02–20	0.35	253042	10 02–19	0.38	253122	13 00–20	0.36	253202	10 02–20	0.29	253282	15 98–20	0.28	253362	13 03–19	0.24
252963	11 02–20	0.37	253043	11 02–20	0.38	253123	11 98–20	0.37	253203	13 97–20	0.33	253283	10 01–20	0.31	253363	13 01–19	0.26
252964	8 02–20	0.29	253044	13 00–20	0.32	253124	14 98–20	0.37	253204	12 98–20	0.32	253284	10 01–20	0.36	253364	11 02–19	0.28
252965	9 01–20	0.36	253045	10 00–19	0.41	253125	10 02–20	0.41	253205	10 02–20	0.31	253285	13 01–20	0.38	253365	12 00–19	0.26
252966	9 01–19	0.46	253046	10 01–20	0.41	253126	9 02–19	0.36	253206	11 01–20	0.32	253286	9 03–20	0.33	253366	9 01–20	0.37
252967	11 00–20	0.37	253047	10 98–20	0.35	253127	10 02–20	0.43	253207	11 02–19	0.32	253287	12 01–20	0.35	253367	14 98–20	0.36
252968	14 91–20	0.23	253048	11 02–20	0.30	253128	9 02–20	0.38	253208	13 95–20	0.29	253288	14 03–19	0.26	253368	12 01–20	0.25
252969	11 02–20	0.24	253049	8 02–20	0.45	253129	11 02–20	0.44	253209	8 02–20	0.40	253289	13 01–20	0.25	253369	11 03–20	0.37
252970	11 01–19	0.27	253050	14 98–20	0.28	253130	9 02–19	0.49	253210	12 98–20	0.26	253290	13 95–20	0.33	253370	11 01–20	0.25
252971	14 02–20	0.26	253051	10 98–20	0.38	253131	11 02–20	0.28	253211	9 02–20	0.29	253291	12 01–20	0.32	253371	12 03–19	0.42
252972	12 02–20	0.30	253052	11 02–20	0.33	253132	9 02–20	0.35	253212	13 02–20	0.26	253292	10 02–20	0.44	253372	12 02–20	0.28
252973	13 99–20	0.29	253053	14 98–20	0.34	253133	12 98–20	0.38	253213	11 02–20	0.31	253293	9 03–20	0.43	253373	10 03–19	0.27
252974	9 02–20	0.27	253054	9 98–20	0.49	253134	10 02–20	0.36	253214	12 00–20	0.37	253294	12 01–20	0.51	253374	12 01–20	0.28
252975	11 02–20	0.28	253055	10 96–20	0.41	253135	10 98–20	0.44	253215	10 02–20	0.32	253295	9 93–20	0.39	253375	14 98–20	0.28
252976	12 00–20	0.28	253056	12 02–20	0.32	253136	11 02–20	0.28	253216	10 02–20	0.28	253296	12 02–19	0.23	253376	11 03–19	0.31
252977	11 02–20	0.28	253057	9 02–20	0.40	253137	11 94–20	0.35	253217	10 60–20	0.34	253297	11 99–20	0.31	253377	11 96–19	0.27
252978	11 96–20	0.39	253058	7 01–17	0.36	253138	9 02–20	0.32	253218	11 01–19	0.39	253298	12 99–20	0.33	253378	12 94–19	0.36
252979	11 02–20	0.28	253059	10 02–19	0.37	253139	12 02–20	0.35	253219	13 01–20	0.27	253299	9 03–20	0.29	253379	12 92–19	0.43
252980	12 91–20	0.31	253060	11 01–19	0.37	253140	9 02–20	0.34	253220	8 02–20	0.36	253300	12 77–19	0.32	253380	12 02–19	0.29
252981	8 02–18	0.31	253061	11 02–20	0.30	253141	12 98–20	0.32	253221	10 02–20	0.37	253301	12 01–20	0.36	253381	11 97–19	0.34
252982	11 60–20	0.33	253062	8 02–18	0.34	253142	10 98–20	0.32	253222	13 98–20	0.32	253302	12 99–20	0.30	253382	13 97–19	0.40
252983	6 02–17	0.28	253063	10 02–19	0.36	253143	9 02–20	0.34	253223	13 93–20	0.32	253303	11 03–19	0.28	253383	12 03–19	0.29
252984	12 60–20	0.24	253064	8 02–20	0.45	253144	14 96–20	0.29	253224	10 02–20	0.39	253304	12 96–20	0.31	253384	12 00–19	0.25
252985	11 02–19	0.23	253065	11 02–20	0.31	253145	11 98–19	0.32	253225	9 02–20	0.32	253305	11 03–20	0.28	253385	13 96–19	0.23
252986	10 95–19	0.29	253066	8 02–20	0.46	253146	11 02–20	0.22	253226	12 94–20	0.27	253306	10 02–20	0.26	253386	13 98–19	0.30
252987	12 02–20	0.31	253067	12 98–20	0.32	253147	12 00–19	0.38	253227	12 99–20	0.34	253307	12 01–19	0.37	253387	10 03–19	0.30
252988	10 02–19	0.33	253068	13 01–20	0.28	253148	14 98–20	0.26	253228	10 93–20	0.34	253308	12 00–19	0.24	253388	9 93–18	0.33
252989	11 98–19	0.28	253069	6 98–18	0.47	253149	12 98–19	0.35	253229	13 01–20	0.29	253309	11 02–19	0.34	253389	12 98–19	0.26
252990	12 01–19	0.33	253070	15 01–20	0.37	253150	10 02–20	0.26	253230	9 98–20	0.32	253310	13 00–20	0.24	253390	13 92–20	0.27
252991	10 02–20	0.28	253071	14 98–20	0.34	253151	11 02–20	0.33	253231	14 01–19	0.33	253311	12 01–20	0.29	253391	14 98–20	0.29
252992	13 99–20	0.33	253072	14 98–20	0.21	253152	15 95–20	0.29	253232	8 98–20	0.35	253312	11 01–20	0.32	253392	10 02–19	0.39
252993	11 02–20	0.20	253073	13 00–20	0.19	253153	13 92–19	0.44	253233	12 01–20	0.24	253313	12 01–19	0.27	253393	11 90–19	0.36
252994	11 00–20	0.37	253074	10 02–20	0.29	253154	8 02–20	0.43	253234	9 02–20	0.31	253314	8 99–20	0.31	253394	9 00–19	0.36
252995	13 00–20	0.35	253075	12 98–20	0.35	253155	11 02–20	0.27	253235	9 02–20	0.28	253315	11 03–20	0.34	253395	11 03–19	0.37
252996	14 95–20	0.26	253076	11 02–20	0.28	253156	10 02–20	0.36	253236	10 03–20	0.26	253316	10 03–19	0.36	253396	11 01–18	0.38
252997	11 02–20	0.36	253077	12 96–20	0.31	253157	11 02–20	0.33	253237	10 01–20	0.26	253317	12 96–19	0.25	253397	8 03–18	0.36
252998	11 02–19	0.22	253078	11 02–20	0.31	253158	10 02–20	0.36	253238	10 03–20	0.36	253318	11 03–20	0.38	253398	13 93–19	0.27
252999	14 01–20	0.25	253079	13 00–20	0.31	253159	12 01–19	0.38	253239	13 97–20	0.29	253319	11 01–19	0.35	253399	11 00–19	0.28
253000	12 98–20	0.33	253080	11 02–20	0.37	253160	9 02–20	0.29	253240	9 03–20	0.36	253320	10 02–20	0.29	253400	12 93–19	0.27
253001	10 02–20	0.37	253081	10 99–20	0.37	253161	11 02–20	0.26	253241	15 99–20	0.32	253321	12 00–19	0.26	253401	11 93–19	0.37
253002	13 91–20	0.33	253082	11 02–18	0.36	253162	9 02–19	0.25	253242	11 03–20	0.25	253322	13 92–19	0.27	253402	9 00–19	0.36
253003	13 02–20	0.34	253083	11 00–20	0.32	253163	9 02–20	0.19	253243	13 99–20	0.29	253323	10 99–18	0.34	253403	13 95–19	0.30
253004	13 01–20	0.27	253084	11 98–19	0.39	253164	10 99–20	0.31	253244	11 96–20	0.34	253324	10 03–20	0.31	253404	13 00–20	0.30
253005	13 00–19	0.37	253085	11 02–20	0.34	253165	11 98–20	0.42	253245	14 91–19	0.38	253325	11 01–20	0.34	253405	10 00–19	0.32
253006	11 94–20	0.41	253086	8 02–19	0.28	253166	11 02–20	0.27	253246	8 01–20	0.33	253326	12 01–19	0.27	253406	13 00–19	0.47
253007	12 02–20	0.42	253087	11 02–19	0.34	253167	15 93–20	0.34	253247	9 95–20	0.41	253327	10 01–20	0.23	253407	13 99–19	0.22
253008	12 02–20	0.31	253088	14 00–20	0.27	253168	12 02–20	0.29	253248	12 93–20	0.34	253328	9 03–20	0.43	253408	9 00–19	0.38
253009	9 01–19	0.40	253089	11 02–20	0.27	253169	10 02–20	0.34	253249	10 03–20	0.35	253329	12 96–19	0.28	253409	9 00–19	0.31
253010	13 98–20	0.41	253090	10 02–20	0.40	253170	9 00–20	0.27	253250	9 02–20	0.26	253330	12 02–19	0.30	253410	13 95–20	0.35
253011	9 02–19	0.39	253091	7 02–18	0.28	253171	13 02–20	0.23	253251	11 02–20	0.32	253331	10 99–20	0.34	253411	12 95–19	0.35
253012	12 02–20	0.37	253092	11 02–20	0.22	253172	11 02–20	0.23	253252	10 60–20	0.34	253332	10 97–20	0.34	253412	10 02–19	0.36
253013	11 02–20	0.26	253093	10 96–19	0.40	253173	13 02–20	0.26	253253	12 99–19	0.40	253333	14 96–19	0.27	253413	12 97–19	0.38
253014	8 98–20	0.43	253094	11 02–19	0.30	253174	13 02–20	0.32	253254	10 02–20	0.33	253334	10 01–19	0.28	253414	11 00–19	0.23
253015	10 02–20	0.25	253095	13 98–20	0.29	253175	10 60–20	0.23	253255	12 01–20	0.28	253335	11 01–20	0.31	253415	8 03–19	0.27
253016	12 02–20	0.31	253096	13 97–20	0.36	253176	13 02–20	0.29	253256	11 03–20	0.42	253336	10 97–20	0.32	253416	12 00–19	0.36
253017	11 02–20	0.26	253097	12 02–20	0.35	253177	11 99–20	0.37	253257	12 95–20	0.28	253337	10 03–19	0.24	253417	11 03–20	0.26
253018	12 98–19	0.67	253098	11 98–20	0.30	253178	12 98–20	0.32	253258	10 02–20	0.38	253338	11 94–19	0.32	253418	12 99–19	0.36
253019	10 60–20	0.33	253099	10 02–20	0.25	253179	11 00–20	0.37	253259	12 01–20	0.35	253339	11 03–19	0.27	253419	9 03–19	0.35
253020	13 01–20	0.26	253100	13 98–20	0.25	253180	10 02–20	0.32	253260	11 81–20	0.34	253340	12 98–19	0.28	253420	11 03–20	0.33
253021	12 02–20	0.35	253101	11 02–20	0.28	253181	12 93–20	0.35	253261	10 01–19	0.36	253341	9 03–19	0.33	253421	8 03–19	0.42
253022	13 01–20	0.30	253102	11 01–18	0.23	253182	10 02–20	0.35	253262	10 02–20	0.37	253342	13 00–19	0.34	253422	10 03–19	0.36
253023	9 02–19	0.36	253103	14 93–19	0.28	253183	12 00–20	0.35	253263	9 97–20	0.35	253343	12 98–19	0.33	253423	10 03–19	0.32
253024	12 02–20	0.25	253104	7 98–20	0.42	253184	11 98–20	0.34	253264	12 02–20	0.28	253344	12 02–20	0.29	253424	9 02–19	0.38
253025	12 93–19	0.30	253105	15 98–20	0.27	253185	10 02–20	0.36	253265	13 99–20	0.36	253345	11 98–19	0.36	253425	11 00–19	0.35
253026	12 02–20	0.36	253106	9 02–19	0.33	253186	11 00–20	0.35	253266	8 02–19	0.26	253346	10 03–19	0.21	253426	10 03–19	0.35
253027	12 02–20	0.28	253107	8 02–19	0.32	253187	14 98–20	0.28	253267	9 03–20	0.36	253347	15 01–19	0.26	253427	10 00–19	0.42
253028	9 02–19	0.37	253108	10 02–19	0.29	253188	9 02–20	0.33	253268	10 99–20	0.34	253348	11 02–18	0.34	253428	11 03–20	0.38
253029	11 02–19	0.27	253109	7 02–19	0.40	253189	10 02–20	0.30	253269	13 03–19	0.27	253349	11 01–19	0.23	253429	12 03–19	0.44
253030	13 02–20	0.36	253110	14 90–20	0.35	253190	11 99–19	0.30	253270	10 99–20	0.30	253350	13 00–19	0.30	253430	13 96–19	0.37
253031	14 97–20	0.35	253111	15 98–20	0.34	253191	15 99–20	0.33	253271	10 02–20	0.29	253351	12 01–20	0.32	253431	12 03–20	0.31
253032	10 02–20	0.27	253112	8 02–19	0.34	253192	9 01–20	0.48	253272	10 99–20	0.30	253352	11 01–19	0.34	253432	11 03–19	0.37
253033	12 02–20	0.23	253113	10 02–20	0.32	253193	10 02–20	0.40	253273	9 02–20	0.36	253353	12 99–19	0.30	253433	11 00–19	0.42
253034	12 99–20	0.26	253114	11 02–20	0.40	253194	14 98–19	0.29	253274	11 99–20	0.34	253354	12 94–20	0.28	253434	12 95–19	0.31
253035	13 93–20	0.19	253115	10 02–20	0.29	253195	14 94–20	0.25	253275	11 97–20	0.30	253355	11 03–20	0.30	253435	12 00–19	0.23
253036	7 98–14	0.38	253116	8 02–19	0.35	253196	11 01–19	0.36	253276	11 92–20	0.28	253356	13 02–19	0.29	253436	10 03–19	0.33
253037	10 00–20	0.44	253117	15 93–19	0.30	253197	14 00–20	0.31	253277	12 95–19	0.43	253357	11 03–19	0.30	253437	12 96–19	0.35
253038	12 02–20	0.29	253118	9 02–18	0.22	253198	10 97–20	0.36	253278	9 01–20	0.32	253358	11 03–19	0.36	253438	11 00–19	0.38
253039	12 60–20	0.28	253119	9 02–20	0.19	253199	9 02–19	0.46	253279	13 00–19	0.38	253359	9 93–17	0.24	253439	11 03–19	0.40
253040	11 02–20	0.36	253120	14 98–20	0.34	253200	9 02–20	0.35	253280	13 97–20	0.37	253360	9 03–18	0.42	253440	11 03–19	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
		″			″			″			″			″			″
253441	11 01–19	0.37	253521	10 00–19	0.27	253601	12 03–20	0.42	253681	10 01–19	0.38	253761	11 99–20	0.33	253841	11 03–18	0.39
253442	11 03–19	0.37	253522	11 02–19	0.34	253602	10 99–19	0.32	253682	12 98–19	0.33	253762	12 01–19	0.20	253842	10 99–19	0.29
253443	12 02–19	0.28	253523	12 95–19	0.32	253603	10 03–19	0.36	253683	9 94–19	0.36	253763	11 03–20	0.29	253843	8 03–19	0.31
253444	9 01–19	0.40	253524	11 00–18	0.32	253604	10 03–20	0.39	253684	9 03–19	0.39	253764	9 03–19	0.33	253844	10 95–19	0.38
253445	9 03–19	0.39	253525	13 95–19	0.34	253605	12 03–19	0.37	253685	10 01–19	0.28	253765	11 03–19	0.30	253845	9 03–19	0.32
253446	10 00–19	0.43	253526	12 02–19	0.47	253606	8 03–19	0.25	253686	10 03–19	0.27	253766	11 00–19	0.37	253846	10 03–19	0.33
253447	12 00–19	0.33	253527	11 03–19	0.34	253607	11 99–20	0.32	253687	10 01–19	0.33	253767	11 99–19	0.29	253847	10 02–20	0.36
253448	13 00–20	0.35	253528	10 01–19	0.36	253608	9 00–19	0.45	253688	12 02–19	0.34	253768	15 01–20	0.35	253848	10 03–18	0.32
253449	10 03–19	0.42	253529	9 03–19	0.46	253609	10 00–19	0.40	253689	10 01–19	0.33	253769	12 97–19	0.38	253849	9 03–19	0.36
253450	11 00–19	0.35	253530	10 96–19	0.29	253610	10 03–19	0.40	253690	11 99–20	0.28	253770	13 98–19	0.34	253850	12 99–20	0.35
253451	12 95–20	0.27	253531	11 02–19	0.35	253611	11 03–19	0.25	253691	12 03–19	0.30	253771	7 99–17	0.37	253851	11 03–19	0.29
253452	12 02–20	0.31	253532	11 00–19	0.43	253612	10 03–19	0.39	253692	12 99–19	0.36	253772	11 03–20	0.37	253852	12 92–20	0.23
253453	11 02–19	0.28	253533	12 01–20	0.28	253613	8 01–19	0.37	253693	11 00–20	0.27	253773	10 78–19	0.34	253853	10 03–20	0.37
253454	13 96–20	0.29	253534	11 00–19	0.31	253614	11 03–19	0.43	253694	12 01–19	0.33	253774	10 99–19	0.35	253854	10 03–19	0.32
253455	11 96–20	0.32	253535	10 03–19	0.33	253615	9 03–19	0.38	253695	12 02–20	0.38	253775	11 03–19	0.30	253855	12 99–19	0.38
253456	10 02–19	0.40	253536	11 98–19	0.25	253616	11 01–19	0.38	253696	11 96–19	0.43	253776	10 03–19	0.35	253856	12 01–19	0.36
253457	13 95–19	0.38	253537	11 92–19	0.37	253617	12 01–19	0.34	253697	11 95–19	0.33	253777	9 03–19	0.44	253857	11 03–20	0.38
253458	9 03–18	0.25	253538	12 99–20	0.40	253618	13 95–20	0.29	253698	9 03–19	0.35	253778	12 02–19	0.32	253858	9 97–19	0.31
253459	10 03–19	0.34	253539	10 01–19	0.44	253619	12 02–19	0.31	253699	10 96–19	0.36	253779	11 99–19	0.33	253859	10 03–19	0.23
253460	11 02–19	0.25	253540	11 95–19	0.27	253620	7 03–17	0.29	253700	11 03–19	0.32	253780	9 03–19	0.27	253860	10 03–19	0.30
253461	8 03–19	0.32	253541	12 00–19	0.35	253621	9 03–19	0.31	253701	8 99–19	0.37	253781	11 01–19	0.36	253861	10 03–19	0.35
253462	11 99–19	0.37	253542	9 03–19	0.40	253622	11 03–20	0.40	253702	13 03–19	0.32	253782	11 03–19	0.29	253862	10 00–20	0.28
253463	12 02–19	0.22	253543	11 02–19	0.41	253623	10 03–19	0.30	253703	11 03–19	0.33	253783	12 03–19	0.31	253863	13 97–19	0.40
253464	10 03–19	0.30	253544	9 03–19	0.41	253624	10 02–19	0.37	253704	14 00–20	0.24	253784	11 03–19	0.29	253864	8 03–20	0.33
253465	10 97–19	0.41	253545	9 03–19	0.31	253625	12 96–19	0.27	253705	9 03–19	0.28	253785	10 03–19	0.31	253865	14 02–20	0.25
253466	11 03–19	0.34	253546	12 00–19	0.41	253626	12 95–19	0.33	253706	11 01–19	0.34	253786	13 99–20	0.34	253866	12 00–19	0.32
253467	13 98–19	0.37	253547	9 03–19	0.33	253627	10 01–19	0.32	253707	13 96–19	0.23	253787	10 03–20	0.24	253867	11 00–20	0.28
253468	11 00–19	0.30	253548	11 02–19	0.28	253628	12 96–20	0.28	253708	11 99–19	0.28	253788	12 99–19	0.25	253868	10 03–19	0.39
253469	9 02–19	0.34	253549	11 96–19	0.27	253629	11 01–19	0.37	253709	10 92–19	0.34	253789	11 01–19	0.26	253869	10 02–20	0.30
253470	11 92–20	0.34	253550	10 01–19	0.32	253630	10 92–19	0.47	253710	10 03–19	0.29	253790	11 03–20	0.29	253870	10 02–19	0.33
253471	11 93–19	0.41	253551	9 96–19	0.31	253631	11 03–20	0.35	253711	11 02–19	0.25	253791	11 01–19	0.34	253871	10 99–20	0.32
253472	11 00–20	0.41	253552	8 01–19	0.39	253632	9 03–20	0.52	253712	9 99–19	0.48	253792	10 97–19	0.42	253872	11 99–19	0.37
253473	9 03–19	0.37	253553	8 00–19	0.35	253633	11 03–20	0.38	253713	10 01–19	0.36	253793	11 99–19	0.37	253873	8 03–19	0.27
253474	12 93–19	0.29	253554	11 02–19	0.32	253634	9 01–19	0.26	253714	12 99–20	0.26	253794	10 99–19	0.29	253874	9 04–19	0.44
253475	10 02–19	0.33	253555	9 03–19	0.40	253635	9 03–19	0.29	253715	10 03–19	0.32	253795	12 02–19	0.35	253875	11 04–20	0.35
253476	9 03–19	0.38	253556	9 03–19	0.31	253636	9 03–19	0.28	253716	12 99–19	0.37	253796	9 03–19	0.35	253876	12 95–19	0.33
253477	12 03–20	0.25	253557	10 03–19	0.30	253637	11 98–20	0.26	253717	13 99–19	0.31	253797	9 03–19	0.31	253877	9 99–19	0.35
253478	10 03–19	0.33	253558	11 96–19	0.34	253638	13 94–19	0.35	253718	10 03–19	0.41	253798	9 03–19	0.32	253878	8 03–19	0.29
253479	13 93–19	0.37	253559	10 03–19	0.28	253639	10 03–19	0.38	253719	11 01–19	0.45	253799	11 03–20	0.30	253879	8 99–19	0.43
253480	10 00–18	0.36	253560	10 03–19	0.30	253640	11 96–19	0.31	253720	11 03–19	0.31	253800	13 98–20	0.30	253880	12 99–19	0.27
253481	11 03–20	0.33	253561	11 03–19	0.44	253641	12 03–19	0.32	253721	11 97–19	0.37	253801	12 99–20	0.27	253881	12 00–20	0.34
253482	12 02–19	0.33	253562	13 96–19	0.29	253642	11 01–19	0.38	253722	12 03–20	0.37	253802	12 02–19	0.34	253882	11 95–19	0.24
253483	9 93–19	0.45	253563	9 94–19	0.32	253643	9 03–19	0.28	253723	10 03–19	0.36	253803	11 02–19	0.30	253883	11 99–18	0.37
253484	9 96–19	0.29	253564	12 03–19	0.36	253644	12 01–19	0.38	253724	11 03–20	0.30	253804	12 99–19	0.35	253884	10 95–19	0.28
253485	8 96–17	0.27	253565	9 01–19	0.48	253645	11 98–19	0.37	253725	9 03–19	0.27	253805	9 99–19	0.34	253885	12 02–20	0.24
253486	9 02–19	0.35	253566	9 03–19	0.31	253646	10 99–19	0.25	253726	13 92–19	0.30	253806	12 01–19	0.29	253886	8 99–19	0.41
253487	11 99–20	0.28	253567	13 02–20	0.28	253647	10 03–19	0.25	253727	12 98–19	0.29	253807	10 02–19	0.27	253887	9 04–19	0.35
253488	10 01–19	0.43	253568	9 03–19	0.30	253648	14 92–19	0.36	253728	14 99–20	0.29	253808	9 03–19	0.40	253888	11 99–19	0.31
253489	10 98–19	0.26	253569	11 03–20	0.28	253649	12 95–20	0.34	253729	10 96–19	0.32	253809	11 03–19	0.32	253889	12 00–20	0.23
253490	10 03–19	0.39	253570	11 03–20	0.27	253650	10 03–19	0.29	253730	9 03–19	0.33	253810	12 99–20	0.33	253890	11 02–19	0.32
253491	12 00–19	0.31	253571	13 95–19	0.42	253651	10 03–20	0.33	253731	11 97–20	0.18	253811	11 99–19	0.38	253891	12 95–19	0.35
253492	11 02–19	0.33	253572	14 96–20	0.33	253652	9 03–19	0.41	253732	8 03–19	0.39	253812	12 01–19	0.35	253892	11 97–19	0.37
253493	12 00–19	0.36	253573	9 03–19	0.36	253653	10 97–19	0.31	253733	8 03–19	0.32	253813	12 99–19	0.37	253893	12 00–20	0.25
253494	11 03–20	0.32	253574	11 03–20	0.33	253654	11 03–19	0.32	253734	10 03–19	0.36	253814	14 00–20	0.33	253894	10 97–19	0.36
253495	11 96–19	0.38	253575	11 02–19	0.31	253655	11 01–19	0.30	253735	10 92–19	0.38	253815	13 98–20	0.34	253895	13 00–20	0.30
253496	13 93–19	0.38	253576	9 03–19	0.32	253656	12 02–19	0.25	253736	13 99–19	0.30	253816	13 92–20	0.29	253896	13 00–19	0.25
253497	12 01–20	0.28	253577	12 96–19	0.45	253657	10 03–19	0.39	253737	12 03–19	0.43	253817	12 01–20	0.36	253897	14 98–19	0.41
253498	9 03–19	0.38	253578	13 99–19	0.29	253658	11 92–19	0.37	253738	11 97–19	0.41	253818	10 01–18	0.43	253898	8 99–18	0.37
253499	12 01–20	0.33	253579	9 96–18	0.31	253659	11 03–19	0.35	253739	11 99–19	0.29	253819	15 97–20	0.33	253899	9 04–19	0.39
253500	12 02–20	0.28	253580	6 94–17	0.18	253660	10 03–19	0.42	253740	13 96–19	0.33	253820	11 96–19	0.34	253900	10 00–20	0.34
253501	9 03–17	0.33	253581	11 00–19	0.27	253661	9 01–19	0.35	253741	8 01–18	0.38	253821	12 01–19	0.27	253901	10 99–19	0.28
253502	9 00–19	0.36	253582	8 03–19	0.24	253662	13 94–20	0.29	253742	9 92–19	0.31	253822	11 99–20	0.26	253902	10 03–20	0.30
253503	10 95–19	0.26	253583	11 00–19	0.26	253663	11 96–19	0.35	253743	13 03–19	0.34	253823	10 01–19	0.29	253903	11 95–19	0.34
253504	9 03–19	0.43	253584	10 03–19	0.24	253664	11 03–19	0.36	253744	10 03–19	0.36	253824	11 99–19	0.36	253904	10 95–20	0.37
253505	9 03–19	0.29	253585	10 00–19	0.33	253665	10 03–19	0.32	253745	11 02–20	0.24	253825	11 03–20	0.29	253905	11 00–20	0.31
253506	9 03–19	0.35	253586	8 03–20	0.41	253666	11 03–19	0.37	253746	10 03–19	0.32	253826	11 01–19	0.31	253906	9 04–19	0.26
253507	10 03–19	0.36	253587	11 01–19	0.41	253667	10 96–19	0.29	253747	10 99–20	0.26	253827	9 99–19	0.36	253907	13 03–20	0.31
253508	12 03–20	0.41	253588	11 02–19	0.49	253668	10 94–17	0.37	253748	10 02–19	0.35	253828	10 99–19	0.29	253908	10 04–19	0.29
253509	12 96–19	0.28	253589	14 96–20	0.40	253669	11 02–18	0.32	253749	10 03–19	0.22	253829	10 03–20	0.38	253909	10 04–19	0.41
253510	10 95–19	0.41	253590	7 96–17	0.61	253670	8 03–19	0.32	253750	9 99–19	0.33	253830	11 60–19	0.21	253910	10 02–19	0.28
253511	12 03–20	0.37	253591	9 01–19	0.28	253671	11 02–20	0.23	253751	12 60–19	0.35	253831	12 02–20	0.27	253911	14 97–20	0.33
253512	14 96–19	0.32	253592	9 03–19	0.32	253672	8 01–17	0.32	253752	10 03–19	0.33	253832	9 03–19	0.30	253912	11 00–20	0.27
253513	10 03–19	0.27	253593	12 03–19	0.34	253673	10 99–19	0.26	253753	11 03–19	0.35	253833	10 99–19	0.36	253913	12 04–19	0.24
253514	11 02–19	0.26	253594	11 00–20	0.33	253674	10 03–19	0.27	253754	13 99–19	0.30	253834	13 97–19	0.32	253914	11 02–18	0.31
253515	10 01–20	0.26	253595	8 96–19	0.53	253675	10 03–19	0.29	253755	11 99–19	0.32	253835	10 03–19	0.28	253915	11 93–19	0.35
253516	10 03–19	0.32	253596	9 03–19	0.38	253676	11 01–19	0.37	253756	10 03–20	0.31	253836	12 03–20	0.39	253916	12 01–20	0.32
253517	11 00–19	0.36	253597	10 00–19	0.31	253677	10 03–20	0.36	253757	8 03–18	0.32	253837	13 00–20	0.25	253917	12 00–19	0.32
253518	10 03–19	0.45	253598	12 99–19	0.41	253678	10 01–19	0.31	253758	11 98–19	0.36	253838	10 99–19	0.34	253918	12 00–20	0.27
253519	9 03–19	0.44	253599	10 01–19	0.40	253679	9 03–19	0.34	253759	10 99–19	0.31	253839	12 95–20	0.28	253919	13 02–20	0.22
253520	12 02–19	0.33	253600	12 99–20	0.27	253680	8 03–19	0.31	253760	10 03–20	0.30	253840	8 99–19	0.40	253920	10 95–20	0.31

№	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
		″			″			″			″			″			″
253921	8 03–19	0.39	254001	8 04–19	0.48	254081	11 96–20	0.19	254161	14 01–19	0.33	254241	14 99–19	0.30	254321	10 99–19	0.37
253922	7 04–19	0.18	254002	9 04–19	0.33	254082	11 01–19	0.22	254162	11 02–19	0.35	254242	9 03–20	0.37	254322	10 04–19	0.41
253923	11 00–20	0.36	254003	8 04–19	0.43	254083	11 04–19	0.24	254163	15 99–20	0.28	254243	12 01–19	0.33	254323	10 04–19	0.30
253924	13 97–20	0.26	254004	9 04–19	0.43	254084	13 92–20	0.29	254164	8 04–20	0.30	254244	12 96–18	0.26	254324	10 99–19	0.25
253925	11 99–18	0.29	254005	13 93–20	0.27	254085	11 04–19	0.30	254165	14 99–19	0.30	254245	12 02–19	0.44	254325	12 99–19	0.34
253926	10 03–20	0.30	254006	10 99–19	0.39	254086	12 00–20	0.28	254166	11 99–19	0.35	254246	12 98–20	0.32	254326	11 02–19	0.24
253927	12 93–19	0.23	254007	9 04–20	0.27	254087	13 01–20	0.25	254167	8 99–20	0.25	254247	13 96–19	0.37	254327	13 99–19	0.28
253928	13 00–20	0.33	254008	12 01–20	0.29	254088	13 01–20	0.40	254168	11 99–19	0.31	254248	14 99–19	0.36	254328	9 01–19	0.26
253929	10 04–19	0.32	254009	9 04–20	0.31	254089	14 93–19	0.27	254169	12 03–19	0.29	254249	10 03–19	0.25	254329	12 04–20	0.39
253930	8 04–19	0.23	254010	14 03–20	0.37	254090	12 04–20	0.33	254170	8 01–18	0.46	254250	15 93–20	0.33	254330	9 04–19	0.34
253931	11 00–19	0.37	254011	9 04–19	0.24	254091	13 01–20	0.30	254171	11 98–19	0.34	254251	12 04–19	0.38	254331	13 01–19	0.30
253932	11 00–19	0.31	254012	11 04–20	0.39	254092	14 95–20	0.37	254172	6 03–20	0.45	254252	11 04–19	0.32	254332	13 60–18	0.41
253933	10 00–20	0.33	254013	11 02–19	0.26	254093	11 92–20	0.29	254173	11 02–19	0.29	254253	9 99–17	0.45	254333	10 04–19	0.35
253934	12 02–20	0.33	254014	11 00–19	0.21	254094	9 04–20	0.30	254174	10 04–19	0.33	254254	13 02–19	0.31	254334	10 04–19	0.24
253935	10 04–18	0.30	254015	13 01–20	0.33	254095	11 04–19	0.28	254175	14 99–19	0.38	254255	13 99–19	0.24	254335	14 02–19	0.36
253936	10 00–19	0.27	254016	10 00–19	0.39	254096	13 04–20	0.23	254176	9 04–19	0.40	254256	11 99–19	0.29	254336	12 04–19	0.30
253937	14 98–20	0.29	254017	11 99–19	0.32	254097	11 95–19	0.32	254177	13 03–20	0.25	254257	10 03–19	0.33	254337	10 99–19	0.35
253938	11 04–20	0.36	254018	11 00–20	0.32	254098	13 98–20	0.24	254178	12 04–20	0.28	254258	11 04–19	0.29	254338	10 00–19	0.41
253939	10 04–20	0.25	254019	11 04–20	0.30	254099	12 99–20	0.26	254179	13 99–19	0.26	254259	13 97–19	0.25	254339	9 04–18	0.42
253940	11 02–20	0.21	254020	10 04–20	0.37	254100	13 01–19	0.25	254180	12 99–19	0.35	254260	12 99–19	0.28	254340	11 00–19	0.43
253941	10 04–20	0.37	254021	14 00–20	0.38	254101	14 96–20	0.26	254181	10 04–19	0.34	254261	13 96–20	0.28	254341	11 02–19	0.31
253942	11 04–20	0.27	254022	12 01–20	0.37	254102	11 04–18	0.27	254182	14 96–20	0.37	254262	12 93–19	0.35	254342	8 03–19	0.32
253943	9 04–20	0.29	254023	13 00–20	0.30	254103	10 04–19	0.51	254183	13 99–19	0.30	254263	12 96–19	0.36	254343	8 98–18	0.42
253944	11 04–20	0.34	254024	11 01–19	0.24	254104	14 99–20	0.24	254184	10 99–18	0.38	254264	14 00–19	0.34	254344	7 99–17	0.39
253945	13 02–20	0.32	254025	12 01–19	0.25	254105	12 99–19	0.35	254185	12 03–20	0.37	254265	11 99–19	0.31	254345	10 04–19	0.41
253946	10 02–20	0.34	254026	12 04–20	0.38	254106	13 99–19	0.29	254186	13 01–19	0.32	254266	11 99–19	0.27	254346	12 96–18	0.38
253947	13 00–20	0.32	254027	10 04–20	0.34	254107	10 02–20	0.42	254187	12 02–20	0.38	254267	11 93–19	0.28	254347	14 99–19	0.21
253948	13 00–19	0.33	254028	11 04–20	0.25	254108	15 00–20	0.26	254188	11 02–19	0.27	254268	12 99–18	0.31	254348	10 02–18	0.27
253949	14 92–20	0.30	254029	13 04–20	0.31	254109	11 99–19	0.36	254189	11 04–19	0.33	254269	12 01–19	0.33	254349	11 95–19	0.31
253950	13 96–20	0.33	254030	13 00–20	0.34	254110	12 01–20	0.40	254190	14 02–20	0.28	254270	9 04–19	0.30	254350	14 01–19	0.31
253951	11 92–19	0.49	254031	9 04–20	0.36	254111	8 99–17	0.38	254191	12 00–19	0.20	254271	12 99–19	0.37	254351	12 04–19	0.24
253952	12 00–20	0.27	254032	11 01–20	0.40	254112	11 99–19	0.37	254192	12 96–19	0.20	254272	11 96–18	0.32	254352	11 02–19	0.30
253953	13 98–20	0.26	254033	11 01–20	0.21	254113	12 94–20	0.28	254193	11 04–19	0.33	254273	12 02–19	0.31	254353	11 04–18	0.25
253954	11 00–20	0.40	254034	12 98–19	0.29	254114	10 04–19	0.32	254194	12 02–19	0.38	254274	12 96–19	0.32	254354	13 95–19	0.33
253955	13 00–19	0.22	254035	9 04–20	0.35	254115	11 03–19	0.31	254195	12 93–19	0.44	254275	13 02–19	0.25	254355	13 99–18	0.31
253956	8 04–19	0.50	254036	11 01–19	0.43	254116	12 04–19	0.26	254196	11 02–20	0.39	254276	11 99–19	0.24	254356	12 96–19	0.39
253957	12 00–19	0.24	254037	9 04–20	0.32	254117	14 02–19	0.33	254197	12 99–19	0.22	254277	11 99–19	0.35	254357	12 95–18	0.26
253958	13 00–20	0.31	254038	15 98–20	0.39	254118	11 99–19	0.32	254198	12 04–18	0.29	254278	12 99–20	0.33	254358	12 99–18	0.30
253959	9 04–20	0.49	254039	11 97–20	0.35	254119	13 03–19	0.26	254199	15 98–20	0.36	254279	12 02–20	0.30	254359	12 99–19	0.34
253960	11 98–19	0.30	254040	12 98–20	0.29	254120	10 00–20	0.43	254200	15 96–20	0.37	254280	12 03–20	0.29	254360	13 99–19	0.29
253961	10 00–19	0.57	254041	12 00–19	0.38	254121	14 94–19	0.32	254201	15 60–19	0.33	254281	12 99–19	0.29	254361	10 99–18	0.35
253962	10 04–19	0.42	254042	9 04–19	0.37	254122	13 98–19	0.30	254202	12 03–20	0.27	254282	10 99–19	0.28	254362	11 01–19	0.33
253963	12 00–20	0.32	254043	9 04–20	0.30	254123	11 04–19	0.36	254203	12 93–19	0.31	254283	13 99–19	0.32	254363	10 04–19	0.28
253964	11 01–20	0.27	254044	12 99–19	0.25	254124	12 04–19	0.30	254204	11 04–19	0.25	254284	10 02–19	0.32	254364	8 98–20	0.39
253965	12 04–20	0.22	254045	9 04–19	0.47	254125	11 04–18	0.33	254205	12 96–19	0.32	254285	11 04–19	0.30	254365	11 93–19	0.24
253966	11 04–20	0.23	254046	10 00–20	0.20	254126	14 01–19	0.30	254206	8 99–18	0.41	254286	10 04–19	0.32	254366	10 01–17	0.31
253967	11 04–20	0.26	254047	12 02–19	0.27	254127	10 04–19	0.39	254207	11 04–20	0.39	254287	12 99–19	0.31	254367	9 97–20	0.39
253968	11 00–19	0.31	254048	11 00–20	0.30	254128	11 02–18	0.43	254208	12 02–19	0.27	254288	12 02–19	0.33	254368	11 99–19	0.25
253969	9 92–19	0.46	254049	13 01–20	0.36	254129	12 99–18	0.43	254209	13 01–20	0.33	254289	11 60–19	0.28	254369	13 01–19	0.26
253970	13 60–19	0.34	254050	12 95–20	0.29	254130	13 04–19	0.37	254210	12 02–18	0.38	254290	15 60–20	0.34	254370	10 00–19	0.28
253971	10 00–19	0.42	254051	10 04–20	0.37	254131	14 94–19	0.34	254211	10 99–19	0.28	254291	12 99–18	0.31	254371	10 99–19	0.35
253972	12 02–20	0.27	254052	13 92–19	0.26	254132	12 04–19	0.32	254212	13 99–19	0.29	254292	11 01–19	0.28	254372	12 96–19	0.47
253973	11 00–20	0.22	254053	12 04–19	0.22	254133	11 04–20	0.31	254213	10 99–19	0.30	254293	12 94–19	0.24	254373	9 01–18	0.47
253974	11 00–20	0.38	254054	13 96–20	0.27	254134	10 99–19	0.38	254214	9 99–18	0.38	254294	12 02–19	0.26	254374	10 04–19	0.33
253975	9 04–19	0.38	254055	12 04–19	0.23	254135	11 04–19	0.26	254215	11 99–18	0.34	254295	11 04–19	0.26	254375	11 01–19	0.36
253976	11 02–20	0.42	254056	12 01–19	0.27	254136	11 04–19	0.34	254216	14 99–20	0.32	254296	14 94–20	0.28	254376	12 01–19	0.37
253977	11 94–20	0.34	254057	12 99–20	0.36	254137	14 00–19	0.31	254217	12 04–19	0.31	254297	14 04–20	0.23	254377	13 04–19	0.31
253978	16 77–20	0.25	254058	11 04–19	0.29	254138	10 04–19	0.25	254218	14 99–19	0.32	254298	14 93–19	0.30	254378	11 04–19	0.21
253979	14 01–19	0.29	254059	12 00–20	0.27	254139	13 93–19	0.29	254219	12 99–19	0.29	254299	12 99–19	0.28	254379	9 01–19	0.23
253980	11 04–20	0.19	254060	10 04–20	0.38	254140	13 96–19	0.26	254220	13 02–19	0.22	254300	14 99–19	0.26	254380	13 02–19	0.29
253981	9 00–20	0.26	254061	13 92–19	0.29	254141	13 99–19	0.31	254221	12 00–20	0.30	254301	12 04–19	0.31	254381	11 01–19	0.32
253982	12 01–19	0.40	254062	13 00–20	0.30	254142	12 93–19	0.42	254222	14 99–19	0.31	254302	12 01–19	0.35	254382	11 99–19	0.39
253983	10 04–19	0.37	254063	13 04–19	0.26	254143	11 99–19	0.27	254223	10 93–18	0.37	254303	14 00–19	0.43	254383	11 04–19	0.27
253984	12 02–20	0.35	254064	11 04–19	0.38	254144	13 99–19	0.31	254224	12 02–18	0.37	254304	11 02–19	0.26	254384	13 93–20	0.22
253985	13 95–20	0.30	254065	10 04–19	0.32	254145	13 99–19	0.33	254225	10 93–19	0.33	254305	11 04–19	0.25	254385	10 03–19	0.30
253986	10 99–19	0.42	254066	11 01–20	0.33	254146	11 04–19	0.42	254226	16 60–20	0.36	254306	13 01–19	0.41	254386	12 98–19	0.24
253987	12 98–20	0.40	254067	9 01–17	0.33	254147	15 95–19	0.31	254227	10 99–18	0.29	254307	10 00–18	0.33	254387	14 98–19	0.27
253988	14 01–20	0.26	254068	12 01–19	0.28	254148	11 99–18	0.34	254228	12 93–20	0.34	254308	9 99–19	0.30	254388	12 94–18	0.28
253989	12 01–19	0.35	254069	9 04–20	0.30	254149	13 02–20	0.28	254229	12 96–19	0.30	254309	11 02–19	0.29	254389	12 98–19	0.23
253990	10 00–20	0.30	254070	11 03–20	0.36	254150	9 99–19	0.36	254230	13 98–19	0.32	254310	14 01–19	0.31	254390	13 99–19	0.38
253991	12 04–19	0.29	254071	13 04–19	0.29	254151	13 02–20	0.36	254231	11 04–19	0.26	254311	8 03–19	0.23	254391	14 93–20	0.25
253992	13 96–19	0.31	254072	13 01–20	0.34	254152	12 01–19	0.37	254232	13 99–19	0.26	254312	9 97–19	0.28	254392	12 04–19	0.32
253993	11 04–20	0.19	254073	11 02–20	0.39	254153	14 03–19	0.27	254233	11 02–19	0.27	254313	11 99–20	0.36	254393	12 04–18	0.33
253994	12 02–19	0.24	254074	11 04–18	0.24	254154	11 02–19	0.35	254234	9 02–20	0.24	254314	10 99–19	0.25	254394	12 00–19	0.39
253995	12 04–20	0.32	254075	12 99–20	0.27	254155	13 04–20	0.33	254235	9 04–19	0.29	254315	13 99–19	0.30	254395	8 01–19	0.31
253996	11 00–18	0.31	254076	14 96–20	0.26	254156	13 60–19	0.33	254236	12 02–19	0.28	254316	12 99–18	0.38	254396	14 98–19	0.30
253997	12 04–20	0.22	254077	11 04–20	0.31	254157	13 99–19	0.36	254237	11 02–19	0.28	254317	12 99–18	0.34	254397	13 98–18	0.27
253998	14 01–20	0.31	254078	13 01–20	0.24	254158	10 04–19	0.29	254238	11 90–20	0.49	254318	14 93–19	0.34	254398	12 99–20	0.29
253999	13 00–20	0.25	254079	13 02–19	0.32	254159	13 99–19	0.39	254239	14 00–19	0.29	254319	11 03–20	0.40	254399	11 04–19	0.38
254000	9 04–19	0.35	254080	10 97–20	0.31	254160	11 04–20	0.29	254240	11 04–19	0.26	254320	14 99–20	0.22	254400	12 00–20	0.26

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
254401	10 02–19	0.33	254481	11 00–19	0.31	254561	11 02–20	0.24	254641	8 02–19	0.26	254721	12 01–20	0.24	254801	9 04–19	0.25
254402	10 01–18	0.24	254482	12 95–20	0.35	254562	9 03–19	0.30	254642	14 01–20	0.23	254722	10 01–20	0.23	254802	10 03–19	0.27
254403	10 02–19	0.34	254483	10 98–19	0.31	254563	11 01–19	0.45	254643	11 05–19	0.26	254723	12 04–20	0.24	254803	10 01–19	0.24
254404	12 03–19	0.39	254484	11 03–20	0.31	254564	12 02–20	0.32	254644	11 05–20	0.27	254724	9 01–20	0.25	254804	13 92–19	0.27
254405	11 98–19	0.37	254485	10 98–19	0.36	254565	11 05–19	0.34	254645	10 01–20	0.24	254725	14 96–20	0.28	254805	13 01–19	0.26
254406	14 97–20	0.25	254486	8 00–18	0.42	254566	11 01–19	0.32	254646	11 05–20	0.22	254726	10 05–19	0.25	254806	13 01–19	0.26
254407	11 01–19	0.33	254487	11 00–18	0.38	254567	10 05–19	0.26	254647	11 01–20	0.33	254727	12 04–19	0.29	254807	12 96–19	0.26
254408	13 02–19	0.27	254488	10 93–19	0.45	254568	11 96–19	0.29	254648	12 99–20	0.39	254728	12 01–20	0.22	254808	11 94–19	0.33
254409	11 01–19	0.31	254489	11 91–20	0.30	254569	13 95–19	0.31	254649	12 00–19	0.29	254729	12 01–20	0.25	254809	12 01–19	0.29
254410	12 99–19	0.34	254490	13 03–20	0.28	254570	14 99–20	0.27	254650	9 05–18	0.30	254730	12 01–20	0.30	254810	13 01–19	0.27
254411	12 98–19	0.32	254491	10 03–19	0.32	254571	12 01–20	0.28	254651	10 92–19	0.28	254731	14 01–20	0.23	254811	13 96–19	0.26
254412	11 02–19	0.39	254492	11 03–19	0.27	254572	12 99–20	0.28	254652	15 93–19	0.33	254732	13 02–20	0.39	254812	12 96–19	0.24
254413	11 94–17	0.37	254493	13 98–19	0.28	254573	10 05–19	0.29	254653	12 92–19	0.31	254733	10 00–19	0.24	254813	13 99–20	0.18
254414	12 98–19	0.42	254494	11 99–19	0.26	254574	10 02–20	0.32	254654	10 02–20	0.35	254734	10 01–20	0.23	254814	14 91–19	0.29
254415	12 02–19	0.42	254495	12 00–19	0.27	254575	13 98–20	0.27	254655	11 05–20	0.23	254735	12 01–18	0.27	254815	11 95–18	0.29
254416	10 04–19	0.33	254496	12 95–19	0.29	254576	12 02–20	0.29	254656	13 01–20	0.22	254736	12 01–20	0.33	254816	10 98–19	0.32
254417	10 04–19	0.46	254497	12 03–19	0.67	254577	11 02–19	0.32	254657	11 05–20	0.25	254737	12 93–20	0.26	254817	12 00–19	0.22
254418	12 98–19	0.24	254498	13 94–20	0.30	254578	14 99–20	0.29	254658	10 05–19	0.29	254738	11 04–19	0.18	254818	11 01–19	0.20
254419	11 01–20	0.48	254499	9 03–17	0.34	254579	11 02–19	0.24	254659	13 02–20	0.26	254739	10 97–20	0.27	254819	12 95–20	0.25
254420	13 95–19	0.38	254500	11 00–18	0.36	254580	14 95–19	0.33	254660	8 03–19	0.22	254740	11 01–20	0.28	254820	8 03–18	0.35
254421	11 01–19	0.35	254501	10 04–19	0.24	254581	12 96–20	0.24	254661	14 93–20	0.30	254741	12 01–20	0.28	254821	11 00–19	0.22
254422	13 01–19	0.22	254502	12 98–18	0.25	254582	13 99–20	0.20	254662	13 02–20	0.19	254742	14 94–20	0.22	254822	13 91–19	0.34
254423	13 60–19	0.28	254503	14 92–20	0.42	254583	10 03–19	0.26	254663	13 04–20	0.21	254743	11 94–19	0.29	254823	12 94–20	0.37
254424	12 02–19	0.32	254504	11 02–19	0.27	254584	9 03–19	0.27	254664	12 93–18	0.37	254744	12 01–20	0.24	254824	10 03–19	0.24
254425	13 98–19	0.39	254505	12 95–19	0.27	254585	10 03–19	0.27	254665	11 05–19	0.29	254745	12 01–20	0.34	254825	12 01–19	0.35
254426	15 98–19	0.24	254506	10 02–20	0.35	254586	12 02–20	0.29	254666	11 05–20	0.30	254746	13 01–20	0.32	254826	12 99–19	0.32
254427	11 00–18	0.26	254507	12 01–20	0.40	254587	10 01–20	0.25	254667	13 02–20	0.51	254747	10 01–19	0.29	254827	12 00–20	0.21
254428	12 00–19	0.29	254508	12 95–19	0.27	254588	10 03–19	0.26	254668	12 01–20	0.27	254748	11 05–20	0.20	254828	10 03–19	0.27
254429	11 00–19	0.33	254509	12 02–20	0.22	254589	9 03–19	0.26	254669	15 02–19	0.39	254749	13 01–20	0.23	254829	11 91–19	0.22
254430	12 03–18	0.35	254510	9 00–18	0.35	254590	11 02–19	0.23	254670	9 05–18	0.27	254750	13 04–20	0.28	254830	13 00–19	0.26
254431	10 02–19	0.30	254511	12 02–19	0.37	254591	13 98–18	0.33	254671	12 96–20	0.31	254751	10 04–19	0.29	254831	9 00–19	0.40
254432	11 93–19	0.29	254512	10 95–20	0.31	254592	12 00–19	0.26	254672	12 98–20	0.23	254752	12 99–19	0.21	254832	7 00–18	0.36
254433	10 93–19	0.33	254513	12 95–20	0.28	254593	13 94–19	0.27	254673	12 01–20	0.28	254753	8 01–19	0.27	254833	14 00–19	0.27
254434	9 02–19	0.26	254514	10 03–19	0.26	254594	11 98–19	0.29	254674	9 05–19	0.30	254754	14 00–20	0.28	254834	10 05–19	0.32
254435	10 00–18	0.41	254515	14 02–20	0.29	254595	13 02–20	0.27	254675	12 96–20	0.24	254755	14 96–19	0.32	254835	12 01–20	0.31
254436	13 00–19	0.37	254516	11 03–19	0.31	254596	12 01–19	0.26	254676	14 95–20	0.33	254756	11 01–19	0.29	254836	12 04–20	0.23
254437	10 92–18	0.41	254517	11 03–19	0.25	254597	13 01–20	0.33	254677	7 96–19	0.36	254757	11 00–19	0.26	254837	13 00–19	0.29
254438	10 05–19	0.33	254518	11 02–20	0.31	254598	12 95–19	0.36	254678	10 02–20	0.32	254758	12 04–20	0.31	254838	12 04–20	0.38
254439	12 00–19	0.33	254519	11 96–20	0.37	254599	8 03–19	0.30	254679	13 02–19	0.27	254759	12 01–19	0.32	254839	11 01–20	0.28
254440	13 02–20	0.32	254520	15 96–19	0.32	254600	12 02–20	0.31	254680	12 99–19	0.24	254760	11 01–19	0.25	254840	10 03–19	0.30
254441	12 93–19	0.40	254521	12 00–20	0.29	254601	9 01–19	0.31	254681	14 93–19	0.36	254761	12 01–19	0.26	254841	10 04–18	0.28
254442	10 97–18	0.35	254522	11 03–20	0.26	254602	11 02–20	0.27	254682	14 97–19	0.32	254762	10 94–19	0.20	254842	11 05–19	0.22
254443	11 05–20	0.32	254523	12 01–19	0.30	254603	12 93–20	0.35	254683	11 05–20	0.31	254763	14 98–19	0.31	254843	12 00–19	0.20
254444	10 03–19	0.36	254524	13 01–20	0.26	254604	10 01–19	0.22	254684	12 04–20	0.22	254764	14 00–20	0.21	254844	12 00–19	0.25
254445	11 05–20	0.33	254525	14 01–20	0.30	254605	15 95–18	0.28	254685	13 01–20	0.27	254765	13 96–20	0.27	254845	11 01–20	0.29
254446	11 96–19	0.35	254526	12 00–19	0.34	254606	14 91–20	0.26	254686	12 01–19	0.25	254766	12 99–19	0.19	254846	12 03–19	0.31
254447	9 05–19	0.37	254527	11 98–18	0.29	254607	13 97–20	0.27	254687	10 05–20	0.24	254767	13 01–19	0.22	254847	12 98–20	0.26
254448	12 95–19	0.29	254528	13 02–20	0.24	254608	13 00–20	0.26	254688	10 01–20	0.31	254768	13 01–19	0.25	254848	13 03–19	0.30
254449	13 95–19	0.26	254529	12 98–19	0.26	254609	10 05–19	0.25	254689	10 99–19	0.21	254769	9 01–19	0.29	254849	10 82–20	0.27
254450	9 95–19	0.25	254530	14 99–19	0.28	254610	13 01–19	0.31	254690	12 04–20	0.29	254770	15 99–20	0.30	254850	8 00–19	0.38
254451	10 92–18	0.37	254531	15 02–20	0.25	254611	11 01–19	0.28	254691	10 98–19	0.27	254771	12 01–20	0.28	254851	10 04–20	0.25
254452	10 02–19	0.41	254532	11 02–19	0.28	254612	14 01–20	0.30	254692	11 05–20	0.29	254772	14 01–20	0.23	254852	12 98–19	0.24
254453	8 02–18	0.43	254533	12 91–20	0.25	254613	11 99–19	0.33	254693	10 01–19	0.25	254773	16 96–20	0.34	254853	11 01–20	0.27
254454	11 81–19	0.28	254534	11 01–20	0.35	254614	12 98–19	0.24	254694	11 01–19	0.21	254774	9 05–19	0.33	254854	12 99–19	0.25
254455	14 96–19	0.32	254535	13 95–19	0.37	254615	12 02–20	0.27	254695	13 01–20	0.32	254775	10 01–19	0.35	254855	12 03–19	0.23
254456	12 96–19	0.25	254536	10 03–20	0.30	254616	12 02–19	0.27	254696	7 04–18	0.37	254776	11 01–20	0.21	254856	11 01–20	0.41
254457	9 05–19	0.29	254537	10 05–20	0.29	254617	9 00–20	0.29	254697	12 99–19	0.20	254777	11 98–19	0.24	254857	12 95–19	0.24
254458	13 02–20	0.23	254538	9 03–19	0.28	254618	12 96–19	0.28	254698	11 01–20	0.26	254778	14 60–20	0.18	254858	11 01–19	0.45
254459	10 98–17	0.34	254539	12 99–19	0.27	254619	10 05–20	0.43	254699	11 03–19	0.24	254779	12 03–20	0.26	254859	11 00–18	0.30
254460	11 00–19	0.28	254540	11 03–19	0.29	254620	10 99–20	0.29	254700	12 01–19	0.30	254780	13 01–20	0.28	254860	12 99–20	0.30
254461	11 02–19	0.37	254541	12 03–20	0.28	254621	10 00–19	0.40	254701	16 98–20	0.25	254781	11 05–20	0.25	254861	12 01–19	0.26
254462	11 02–19	0.29	254542	14 01–20	0.35	254622	14 97–20	0.29	254702	12 01–19	0.26	254782	13 99–19	0.29	254862	10 00–19	0.55
254463	10 98–19	0.52	254543	13 95–20	0.38	254623	11 05–20	0.29	254703	15 96–20	0.26	254783	13 01–20	0.26	254863	15 96–20	0.32
254464	12 05–20	0.34	254544	12 96–20	0.25	254624	13 04–20	0.29	254704	11 01–20	0.31	254784	10 01–20	0.22	254864	14 96–20	0.23
254465	13 01–19	0.24	254545	11 03–19	0.28	254625	10 95–20	0.27	254705	12 05–20	0.32	254785	10 05–19	0.25	254865	10 00–18	0.27
254466	11 01–19	0.31	254546	13 95–20	0.31	254626	11 05–19	0.25	254706	11 03–19	0.34	254786	13 01–20	0.25	254866	11 98–19	0.30
254467	11 05–20	0.31	254547	11 00–18	0.36	254627	13 98–20	0.29	254707	13 94–20	0.24	254787	11 05–19	0.32	254867	12 00–20	0.24
254468	13 99–20	0.29	254548	11 01–20	0.33	254628	13 97–20	0.19	254708	10 05–19	0.24	254788	13 96–20	0.25	254868	11 02–19	0.23
254469	9 00–18	0.42	254549	11 02–20	0.35	254629	13 01–20	0.27	254709	11 04–19	0.28	254789	11 01–18	0.28	254869	11 00–19	0.31
254470	10 93–19	0.30	254550	13 98–19	0.35	254630	14 02–19	0.26	254710	12 00–20	0.26	254790	9 94–20	0.36	254870	15 00–20	0.24
254471	11 03–19	0.32	254551	12 02–20	0.40	254631	12 94–19	0.31	254711	9 01–20	0.22	254791	11 04–19	0.25	254871	11 03–19	0.34
254472	14 95–18	0.28	254552	10 00–19	0.33	254632	14 02–20	0.30	254712	11 01–19	0.27	254792	14 01–20	0.26	254872	10 03–20	0.30
254473	13 94–20	0.30	254553	12 95–19	0.30	254633	10 05–20	0.25	254713	9 01–20	0.28	254793	10 00–19	0.32	254873	15 94–19	0.25
254474	13 98–19	0.29	254554	10 00–18	0.36	254634	11 01–19	0.30	254714	13 95–20	0.23	254794	12 01–19	0.25	254874	13 01–20	0.24
254475	12 94–19	0.34	254555	13 94–19	0.31	254635	11 05–19	0.29	254715	11 03–19	0.24	254795	11 94–19	0.29	254875	13 01–19	0.26
254476	11 00–20	0.32	254556	12 98–19	0.31	254636	12 05–20	0.28	254716	10 99–19	0.21	254796	14 60–19	0.27	254876	9 00–19	0.17
254477	11 02–19	0.33	254557	11 01–19	0.39	254637	10 01–20	0.35	254717	12 01–20	0.43	254797	13 94–20	0.20	254877	12 00–19	0.21
254478	10 03–19	0.26	254558	10 03–19	0.35	254638	13 02–20	0.37	254718	11 05–20	0.28	254798	10 05–19	0.23	254878	14 97–19	0.28
254479	13 92–19	0.37	254559	13 00–19	0.28	254639	11 02–20	0.26	254719	14 00–20	0.29	254799	12 01–20	0.29	254879	10 01–20	0.38
254480	13 96–19	0.35	254560	10 02–19	0.30	254640	13 00–20	0.20	254720	10 01–20	0.30	254800	11 01–18	0.24	254880	10 05–18	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
		″			″			″			″			″			″
254881	11 01–19	0.23	254961	12 00–19	0.19	255041	8 92–19	0.40	255121	12 04–20	0.29	255201	11 99–19	0.34	255281	14 02–19	0.25
254882	13 96–20	0.21	254962	11 01–18	0.30	255042	12 95–19	0.19	255122	12 60–19	0.27	255202	12 99–19	0.40	255282	13 96–20	0.23
254883	8 03–19	0.21	254963	12 02–19	0.35	255043	10 00–19	0.24	255123	12 02–19	0.35	255203	10 05–19	0.24	255283	9 00–19	0.40
254884	10 00–20	0.30	254964	10 02–19	0.31	255044	10 03–19	0.22	255124	13 02–20	0.24	255204	12 94–19	0.24	255284	10 05–18	0.28
254885	14 02–19	0.25	254965	12 03–19	0.24	255045	12 02–19	0.24	255125	12 02–19	0.24	255205	12 97–20	0.24	255285	12 99–18	0.35
254886	11 05–19	0.31	254966	11 00–19	0.23	255046	10 05–19	0.18	255126	11 93–19	0.26	255206	13 00–19	0.29	255286	13 99–19	0.37
254887	12 96–20	0.27	254967	12 99–19	0.25	255047	14 97–20	0.22	255127	9 05–19	0.24	255207	10 03–19	0.27	255287	14 02–20	0.33
254888	13 98–19	0.24	254968	11 00–20	0.26	255048	11 00–18	0.31	255128	12 97–19	0.27	255208	14 99–19	0.32	255288	14 00–19	0.32
254889	10 02–19	0.30	254969	11 95–19	0.33	255049	11 95–19	0.23	255129	9 00–19	0.29	255209	11 00–19	0.35	255289	12 02–19	0.30
254890	9 97–18	0.25	254970	11 03–19	0.24	255050	13 02–19	0.34	255130	13 96–20	0.24	255210	12 99–19	0.44	255290	10 99–18	0.35
254891	10 96–19	0.30	254971	12 00–19	0.29	255051	14 95–19	0.20	255131	13 00–19	0.26	255211	10 05–19	0.24	255291	11 02–18	0.23
254892	10 05–19	0.24	254972	13 00–20	0.26	255052	13 00–19	0.21	255132	13 02–20	0.25	255212	13 99–20	0.41	255292	14 02–19	0.32
254893	13 00–20	0.26	254973	12 97–20	0.26	255053	10 03–19	0.26	255133	14 02–18	0.29	255213	12 00–18	0.33	255293	12 00–18	0.25
254894	11 01–19	0.29	254974	11 94–20	0.27	255054	13 02–19	0.23	255134	10 03–19	0.23	255214	13 00–19	0.40	255294	12 96–19	0.27
254895	11 05–19	0.27	254975	12 00–19	0.24	255055	9 05–18	0.25	255135	14 97–20	0.34	255215	13 00–19	0.42	255295	13 95–19	0.39
254896	11 93–18	0.34	254976	10 00–18	0.33	255056	7 99–18	0.44	255136	13 00–19	0.34	255216	11 00–19	0.40	255296	13 94–18	0.27
254897	13 01–20	0.22	254977	13 98–19	0.33	255057	14 00–20	0.21	255137	14 94–20	0.26	255217	13 00–19	0.26	255297	14 00–19	0.25
254898	11 93–20	0.36	254978	13 00–19	0.38	255058	11 05–19	0.22	255138	11 03–19	0.35	255218	12 91–20	0.32	255298	14 60–19	0.28
254899	14 98–20	0.25	254979	9 02–18	0.25	255059	12 02–19	0.28	255139	14 00–19	0.20	255219	11 05–19	0.24	255299	10 00–19	0.53
254900	9 05–19	0.29	254980	12 00–19	0.27	255060	11 00–18	0.34	255140	11 02–19	0.29	255220	10 03–18	0.25	255300	9 01–18	0.34
254901	11 02–19	0.26	254981	14 02–20	0.23	255061	10 00–19	0.29	255141	17 95–19	0.25	255221	15 93–19	0.29	255301	11 94–19	0.39
254902	10 02–19	0.22	254982	13 98–19	0.29	255062	12 01–19	0.19	255142	12 03–19	0.30	255222	14 93–19	0.29	255302	10 99–19	0.30
254903	12 03–19	0.20	254983	13 94–20	0.26	255063	13 93–19	0.28	255143	12 00–19	0.21	255223	14 99–20	0.29	255303	11 00–18	0.37
254904	11 00–18	0.27	254984	12 05–19	0.23	255064	15 98–19	0.26	255144	14 97–19	0.25	255224	10 02–18	0.42	255304	12 00–19	0.19
254905	11 95–18	0.29	254985	12 00–19	0.19	255065	11 05–19	0.28	255145	10 03–19	0.31	255225	14 93–19	0.29	255305	10 03–20	0.20
254906	13 00–19	0.25	254986	11 01–20	0.28	255066	14 01–20	0.32	255146	15 02–19	0.27	255226	10 00–18	0.24	255306	13 98–20	0.19
254907	14 94–20	0.24	254987	9 96–19	0.23	255067	12 02–19	0.29	255147	11 95–19	0.24	255227	9 05–19	0.29	255307	12 99–19	0.29
254908	11 00–19	0.29	254988	8 00–17	0.32	255068	10 00–18	0.33	255148	12 03–19	0.24	255228	11 04–19	0.24	255308	9 02–18	0.30
254909	15 95–19	0.23	254989	10 04–19	0.23	255069	11 95–19	0.26	255149	11 02–19	0.32	255229	11 00–19	0.29	255309	13 94–19	0.30
254910	10 03–19	0.20	254990	10 94–19	0.25	255070	9 00–18	0.40	255150	9 02–19	0.26	255230	11 94–19	0.27	255310	12 99–20	0.24
254911	12 03–19	0.24	254991	13 94–20	0.27	255071	13 02–19	0.32	255151	11 05–19	0.34	255231	10 01–19	0.26	255311	13 00–19	0.19
254912	10 05–19	0.26	254992	11 05–19	0.22	255072	9 05–18	0.42	255152	12 00–18	0.30	255232	12 04–19	0.34	255312	10 04–18	0.34
254913	13 00–20	0.36	254993	11 00–19	0.19	255073	12 00–19	0.22	255153	13 00–20	0.26	255233	11 98–19	0.22	255313	13 00–18	0.38
254914	11 02–19	0.28	254994	14 91–20	0.29	255074	7 00–17	0.26	255154	12 99–18	0.28	255234	10 01–20	0.33	255314	13 98–20	0.35
254915	13 00–20	0.31	254995	11 00–20	0.27	255075	15 98–19	0.35	255155	14 02–19	0.20	255235	10 05–19	0.34	255315	13 01–19	0.26
254916	10 03–19	0.23	254996	11 03–19	0.37	255076	13 97–18	0.28	255156	13 02–19	0.24	255236	12 98–19	0.28	255316	13 99–19	0.32
254917	12 96–20	0.37	254997	14 96–20	0.29	255077	9 03–19	0.27	255157	10 05–18	0.23	255237	9 00–18	0.42	255317	12 99–19	0.48
254918	14 00–19	0.20	254998	9 03–18	0.34	255078	9 05–18	0.27	255158	10 02–19	0.31	255238	11 02–19	0.34	255318	13 00–19	0.29
254919	13 00–19	0.47	254999	14 94–20	0.26	255079	11 04–19	0.46	255159	9 02–19	0.26	255239	14 00–19	0.35	255319	11 99–18	0.27
254920	9 02–19	0.25	255000	13 00–19	0.24	255080	13 99–19	0.27	255160	14 98–19	0.24	255240	15 99–19	0.31	255320	12 99–19	0.27
254921	13 96–19	0.24	255001	14 00–19	0.17	255081	12 02–19	0.20	255161	14 00–19	0.27	255241	12 04–19	0.24	255321	12 00–18	0.31
254922	12 01–20	0.22	255002	11 02–19	0.34	255082	11 01–18	0.46	255162	10 99–19	0.27	255242	12 01–19	0.33	255322	11 01–18	0.43
254923	12 05–20	0.27	255003	11 01–19	0.27	255083	12 99–19	0.31	255163	10 00–19	0.37	255243	13 00–20	0.37	255323	10 01–18	0.34
254924	13 99–19	0.25	255004	14 00–19	0.28	255084	13 99–19	0.26	255164	12 95–19	0.27	255244	14 99–20	0.20	255324	13 01–19	0.34
254925	15 97–20	0.25	255005	12 00–19	0.20	255085	12 05–19	0.27	255165	14 95–19	0.25	255245	11 00–18	0.42	255325	12 00–19	0.35
254926	12 00–19	0.25	255006	11 01–20	0.27	255086	10 00–18	0.30	255166	12 94–18	0.30	255246	11 05–19	0.18	255326	11 01–19	0.45
254927	12 00–19	0.21	255007	14 00–19	0.31	255087	14 94–19	0.34	255167	10 05–19	0.35	255247	12 05–20	0.28	255327	11 02–19	0.25
254928	12 95–19	0.23	255008	12 03–19	0.28	255088	9 00–18	0.43	255168	9 99–18	0.27	255248	11 00–18	0.28	255328	13 94–19	0.28
254929	13 00–19	0.19	255009	11 05–19	0.19	255089	11 00–18	0.38	255169	11 05–19	0.21	255249	10 04–20	0.30	255329	12 94–18	0.23
254930	11 05–19	0.32	255010	13 98–18	0.35	255090	12 03–19	0.27	255170	10 00–18	0.45	255250	12 03–19	0.26	255330	13 99–19	0.30
254931	11 95–19	0.26	255011	13 00–19	0.31	255091	12 02–19	0.19	255171	12 93–19	0.28	255251	7 94–17	0.33	255331	8 00–17	0.41
254932	9 00–18	0.21	255012	11 98–18	0.34	255092	9 00–19	0.46	255172	13 00–19	0.36	255252	10 02–19	0.26	255332	10 05–19	0.25
254933	9 03–19	0.20	255013	10 05–19	0.26	255093	11 00–19	0.34	255173	10 05–19	0.24	255253	11 97–19	0.26	255333	12 02–18	0.23
254934	11 05–19	0.13	255014	14 00–20	0.27	255094	12 00–19	0.33	255174	13 04–20	0.26	255254	14 99–19	0.21	255334	10 04–19	0.26
254935	14 94–19	0.26	255015	13 00–19	0.28	255095	15 98–19	0.31	255175	12 94–19	0.28	255255	13 03–20	0.23	255335	13 00–19	0.25
254936	7 02–19	0.42	255016	13 96–20	0.25	255096	10 94–19	0.36	255176	9 04–19	0.26	255256	8 00–17	0.40	255336	14 00–19	0.28
254937	12 02–19	0.27	255017	13 97–19	0.38	255097	12 99–19	0.34	255177	10 02–18	0.30	255257	14 99–19	0.32	255337	13 98–19	0.29
254938	11 03–19	0.26	255018	9 05–18	0.32	255098	12 03–20	0.18	255178	11 02–19	0.25	255258	9 99–19	0.39	255338	11 01–19	0.40
254939	12 01–20	0.27	255019	8 03–16	0.26	255099	12 04–20	0.24	255179	10 04–18	0.32	255259	13 99–19	0.29	255339	6 95–17	0.39
254940	10 00–17	0.25	255020	11 05–20	0.22	255100	13 01–20	0.37	255180	13 94–19	0.24	255260	10 02–19	0.30	255340	12 02–19	0.32
254941	13 00–20	0.24	255021	10 05–20	0.33	255101	13 94–19	0.26	255181	12 04–19	0.28	255261	11 02–19	0.27	255341	13 00–19	0.37
254942	12 03–19	0.30	255022	10 04–19	0.30	255102	11 02–19	0.22	255182	12 03–19	0.25	255262	12 00–18	0.49	255342	15 02–20	0.30
254943	11 01–20	0.36	255023	12 93–19	0.23	255103	14 02–19	0.28	255183	10 02–18	0.25	255263	13 01–19	0.22	255343	8 04–19	0.29
254944	13 92–20	0.27	255024	11 94–19	0.24	255104	11 95–18	0.42	255184	13 00–19	0.21	255264	10 00–18	0.30	255344	12 02–18	0.28
254945	14 99–19	0.26	255025	11 05–19	0.35	255105	10 00–19	0.28	255185	14 00–19	0.28	255265	10 05–18	0.26	255345	11 01–18	0.48
254946	11 05–19	0.22	255026	11 98–19	0.28	255106	13 97–19	0.31	255186	11 02–19	0.30	255266	11 96–20	0.30	255346	11 00–19	0.29
254947	11 03–19	0.22	255027	14 60–19	0.27	255107	13 00–19	0.33	255187	11 94–19	0.30	255267	9 03–18	0.33	255347	11 05–19	0.38
254948	14 77–19	0.40	255028	13 94–19	0.22	255108	13 95–19	0.23	255188	8 02–18	0.30	255268	10 03–19	0.31	255348	11 94–18	0.27
254949	10 03–19	0.24	255029	10 01–19	0.33	255109	14 00–19	0.26	255189	11 99–19	0.24	255269	14 98–19	0.38	255349	11 04–19	0.27
254950	13 00–20	0.30	255030	12 00–19	0.25	255110	10 05–19	0.31	255190	13 02–19	0.29	255270	8 02–18	0.37	255350	12 01–19	0.28
254951	7 00–17	0.24	255031	10 00–19	0.40	255111	8 03–19	0.32	255191	17 93–19	0.29	255271	9 05–19	0.24	255351	11 00–18	0.25
254952	13 01–20	0.27	255032	12 05–19	0.22	255112	13 95–19	0.30	255192	9 04–19	0.29	255272	14 99–19	0.38	255352	10 05–19	0.22
254953	13 95–19	0.25	255033	12 94–20	0.26	255113	10 02–20	0.27	255193	11 02–18	0.29	255273	12 00–18	0.32	255353	9 98–19	0.43
254954	12 05–19	0.20	255034	7 04–19	0.47	255114	10 00–19	0.28	255194	10 02–18	0.29	255274	11 60–19	0.32	255354	10 01–19	0.46
254955	11 95–19	0.19	255035	11 05–19	0.24	255115	12 00–19	0.31	255195	11 00–18	0.36	255275	12 99–19	0.39	255355	12 94–18	0.27
254956	13 00–20	0.33	255036	10 02–19	0.31	255116	11 77–19	0.29	255196	12 94–19	0.44	255276	10 03–19	0.37	255356	10 04–19	0.27
254957	11 01–19	0.30	255037	13 96–19	0.29	255117	9 01–20	0.29	255197	11 05–19	0.29	255277	11 03–19	0.34	255357	10 99–19	0.35
254958	11 97–18	0.33	255038	12 96–20	0.27	255118	15 99–19	0.25	255198	8 03–19	0.43	255278	10 05–19	0.27	255358	12 04–19	0.21
254959	11 96–19	0.26	255039	13 00–19	0.25	255119	15 00–19	0.24	255199	12 00–19	0.36	255279	10 02–18	0.36	255359	10 04–19	0.27
254960	13 95–19	0.35	255040	9 03–19	0.43	255120	14 02–19	0.35	255200	10 05–19	0.21	255280	13 98–19	0.23	255360	13 99–19	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
		″			″			″			″			″			″
255361	12 00–19	0.25	255441	8 01–19	0.35	255521	8 03–19	0.29	255601	11 99–19	0.27	255681	10 06–20	0.34	255761	12 95–19	0.28
255362	10 03–19	0.28	255442	13 00–19	0.27	255522	12 99–19	0.40	255602	10 06–20	0.25	255682	8 02–19	0.28	255762	12 02–20	0.27
255363	11 94–18	0.38	255443	11 03–18	0.38	255523	13 00–19	0.42	255603	12 99–20	0.27	255683	11 99–20	0.33	255763	12 00–19	0.27
255364	10 99–20	0.34	255444	11 04–19	0.32	255524	10 03–19	0.44	255604	13 01–19	0.31	255684	12 94–20	0.22	255764	11 94–20	0.26
255365	14 00–20	0.33	255445	11 98–19	0.24	255525	14 01–20	0.25	255605	10 99–20	0.24	255685	12 98–20	0.28	255765	9 04–20	0.21
255366	10 02–18	0.31	255446	10 95–18	0.28	255526	9 03–19	0.26	255606	11 99–20	0.24	255686	10 06–20	0.37	255766	10 97–19	0.34
255367	12 02–19	0.27	255447	12 98–19	0.26	255527	8 01–19	0.37	255607	9 05–20	0.33	255687	13 95–20	0.29	255767	11 02–20	0.21
255368	11 05–19	0.21	255448	11 00–18	0.27	255528	8 06–18	0.30	255608	14 98–20	0.30	255688	13 03–20	0.30	255768	11 04–20	0.21
255369	14 99–20	0.36	255449	14 99–19	0.27	255529	7 00–18	0.44	255609	13 95–20	0.28	255689	9 95–20	0.26	255769	13 01–20	0.29
255370	12 99–19	0.34	255450	9 04–19	0.34	255530	11 99–20	0.36	255610	14 99–20	0.28	255690	9 05–20	0.28	255770	10 02–20	0.25
255371	12 99–19	0.29	255451	13 97–19	0.23	255531	12 97–19	0.37	255611	10 02–19	0.37	255691	10 02–20	0.30	255771	9 04–20	0.21
255372	11 02–19	0.35	255452	9 99–18	0.32	255532	11 94–19	0.37	255612	11 95–20	0.34	255692	9 06–20	0.32	255772	12 96–20	0.32
255373	10 01–19	0.23	255453	12 98–19	0.26	255533	9 00–19	0.29	255613	14 98–20	0.33	255693	9 06–20	0.33	255773	11 04–20	0.26
255374	11 01–18	0.29	255454	14 99–18	0.30	255534	10 06–19	0.31	255614	12 97–19	0.40	255694	11 05–20	0.31	255774	9 02–20	0.23
255375	14 95–18	0.36	255455	15 99–19	0.30	255535	11 03–20	0.39	255615	14 99–20	0.27	255695	9 03–20	0.35	255775	12 02–20	0.22
255376	10 00–19	0.38	255456	11 04–20	0.32	255536	9 00–19	0.34	255616	12 02–19	0.32	255696	10 03–20	0.29	255776	9 05–18	0.25
255377	9 02–19	0.39	255457	11 99–18	0.31	255537	12 93–19	0.24	255617	9 99–19	0.24	255697	12 91–20	0.33	255777	12 02–19	0.25
255378	12 00–20	0.26	255458	14 99–19	0.27	255538	11 00–19	0.31	255618	13 95–20	0.28	255698	10 05–20	0.28	255778	10 05–19	0.22
255379	13 02–19	0.26	255459	12 05–20	0.22	255539	10 02–19	0.31	255619	11 99–20	0.31	255699	11 98–20	0.26	255779	11 00–19	0.19
255380	12 02–20	0.30	255460	14 95–19	0.27	255540	12 95–18	0.46	255620	14 95–20	0.41	255700	12 95–20	0.31	255780	10 04–19	0.27
255381	12 04–19	0.22	255461	7 99–19	0.26	255541	8 00–19	0.16	255621	11 95–20	0.33	255701	11 99–19	0.24	255781	11 05–20	0.18
255382	11 76–19	0.39	255462	12 99–19	0.34	255542	10 06–19	0.30	255622	11 95–20	0.22	255702	10 02–20	0.42	255782	8 02–20	0.23
255383	13 01–19	0.27	255463	11 99–17	0.28	255543	11 97–19	0.23	255623	10 05–20	0.33	255703	10 95–20	0.25	255783	11 04–20	0.23
255384	11 96–19	0.26	255464	11 00–20	0.28	255544	10 94–19	0.29	255624	12 03–20	0.40	255704	11 01–19	0.27	255784	10 02–20	0.21
255385	13 94–19	0.26	255465	9 05–18	0.20	255545	11 96–19	0.25	255625	13 97–19	0.32	255705	15 98–19	0.28	255785	10 02–19	0.29
255386	10 04–19	0.33	255466	10 04–18	0.30	255546	11 03–20	0.27	255626	13 99–19	0.28	255706	13 95–20	0.28	255786	12 00–20	0.34
255387	10 94–19	0.27	255467	11 02–19	0.27	255547	12 00–20	0.28	255627	12 94–20	0.28	255707	11 02–20	0.24	255787	10 02–19	0.34
255388	14 01–18	0.42	255468	14 94–19	0.26	255548	12 99–20	0.25	255628	12 99–19	0.32	255708	11 06–20	0.33	255788	12 01–19	0.31
255389	8 05–19	0.37	255469	15 98–19	0.25	255549	10 03–19	0.25	255629	10 99–20	0.23	255709	11 03–19	0.28	255789	13 02–20	0.31
255390	14 99–19	0.42	255470	12 99–18	0.41	255550	9 03–18	0.33	255630	10 06–20	0.22	255710	12 03–20	0.40	255790	9 02–20	0.25
255391	13 03–19	0.35	255471	9 01–18	0.30	255551	10 93–19	0.24	255631	12 99–20	0.27	255711	10 02–19	0.30	255791	13 02–20	0.36
255392	10 05–18	0.29	255472	11 00–19	0.31	255552	11 03–20	0.21	255632	12 99–20	0.33	255712	11 95–19	0.21	255792	11 06–20	0.32
255393	14 99–20	0.22	255473	10 04–19	0.33	255553	9 02–20	0.30	255633	11 03–20	0.36	255713	12 99–19	0.26	255793	13 00–20	0.27
255394	11 99–18	0.26	255474	15 99–19	0.37	255554	11 00–19	0.28	255634	12 91–20	0.31	255714	12 02–20	0.27	255794	11 97–19	0.34
255395	10 05–19	0.32	255475	10 99–19	0.37	255555	13 99–19	0.31	255635	12 01–20	0.29	255715	11 03–20	0.34	255795	10 02–20	0.37
255396	9 02–18	0.27	255476	8 99–17	0.46	255556	12 00–19	0.35	255636	13 99–20	0.36	255716	11 95–20	0.33	255796	11 98–20	0.31
255397	12 00–18	0.46	255477	12 01–19	0.35	255557	10 02–19	0.22	255637	11 01–20	0.44	255717	12 94–20	0.42	255797	11 95–20	0.30
255398	9 96–18	0.46	255478	12 98–19	0.36	255558	11 99–19	0.27	255638	12 99–20	0.31	255718	11 02–20	0.26	255798	13 93–19	0.42
255399	10 99–18	0.35	255479	13 01–18	0.36	255559	10 06–19	0.23	255639	10 06–20	0.32	255719	13 99–20	0.31	255799	12 97–19	0.34
255400	13 99–19	0.35	255480	10 04–19	0.31	255560	11 97–19	0.35	255640	7 02–17	0.35	255720	10 95–20	0.33	255800	12 02–19	0.28
255401	9 00–18	0.34	255481	10 04–20	0.43	255561	12 03–19	0.29	255641	11 03–20	0.28	255721	10 99–20	0.29	255801	12 02–20	0.29
255402	13 99–19	0.28	255482	11 93–18	0.32	255562	11 00–19	0.38	255642	13 01–20	0.36	255722	12 99–19	0.33	255802	10 06–20	0.23
255403	10 05–19	0.38	255483	13 97–18	0.25	255563	10 00–19	0.27	255643	11 99–19	0.35	255723	11 95–20	0.27	255803	13 02–20	0.27
255404	9 02–18	0.33	255484	12 99–19	0.26	255564	10 02–20	0.31	255644	11 03–20	0.35	255724	13 99–20	0.36	255804	8 02–20	0.28
255405	14 96–20	0.23	255485	14 95–19	0.25	255565	13 02–19	0.34	255645	11 02–20	0.14	255725	12 99–20	0.31	255805	11 01–20	0.31
255406	12 04–19	0.27	255486	14 94–19	0.25	255566	12 00–19	0.30	255646	11 05–20	0.26	255726	12 95–19	0.33	255806	10 04–19	0.28
255407	12 99–19	0.30	255487	14 99–19	0.33	255567	12 03–20	0.21	255647	12 99–19	0.38	255727	10 02–20	0.39	255807	10 05–19	0.22
255408	8 04–18	0.29	255488	13 99–19	0.29	255568	12 00–19	0.23	255648	10 04–20	0.36	255728	10 06–20	0.27	255808	12 96–19	0.25
255409	14 77–19	0.40	255489	10 99–19	0.44	255569	12 96–19	0.49	255649	12 99–19	0.33	255729	12 05–20	0.41	255809	14 98–20	0.26
255410	15 00–19	0.29	255490	13 02–20	0.34	255570	10 00–19	0.29	255650	13 02–19	0.31	255730	10 03–19	0.28	255810	12 02–20	0.29
255411	13 00–19	0.23	255491	12 96–20	0.26	255571	13 96–19	0.26	255651	13 92–19	0.38	255731	14 01–20	0.30	255811	11 02–20	0.24
255412	13 00–19	0.33	255492	9 99–18	0.34	255572	10 02–20	0.25	255652	12 93–20	0.36	255732	11 06–20	0.45	255812	11 02–19	0.29
255413	13 99–20	0.29	255493	11 04–19	0.27	255573	9 94–19	0.36	255653	11 01–20	0.37	255733	12 01–19	0.36	255813	11 99–20	0.20
255414	10 03–20	0.28	255494	13 01–19	0.26	255574	5 93–17	0.38	255654	10 99–17	0.31	255734	13 93–19	0.22	255814	11 94–20	0.29
255415	13 94–19	0.30	255495	14 02–19	0.24	255575	9 02–19	0.34	255655	13 02–20	0.34	255735	11 95–20	0.27	255815	15 92–20	0.33
255416	11 02–18	0.30	255496	12 92–18	0.37	255576	9 03–19	0.31	255656	12 02–20	0.30	255736	12 98–19	0.25	255816	9 02–20	0.25
255417	13 99–19	0.30	255497	10 99–19	0.26	255577	10 06–19	0.28	255657	10 94–20	0.25	255737	12 99–20	0.38	255817	12 00–19	0.29
255418	11 99–19	0.29	255498	8 01–18	0.42	255578	11 01–20	0.31	255658	11 03–20	0.35	255738	11 91–19	0.35	255818	12 02–20	0.38
255419	12 99–19	0.33	255499	11 04–19	0.25	255579	11 00–19	0.26	255659	9 05–20	0.28	255739	8 05–18	0.25	255819	13 02–20	0.37
255420	10 01–19	0.31	255500	8 02–20	0.42	255580	16 99–20	0.39	255660	12 02–19	0.26	255740	13 95–19	0.25	255820	13 95–19	0.28
255421	9 99–18	0.31	255501	8 06–19	0.37	255581	7 03–19	0.21	255661	13 01–20	0.29	255741	13 93–20	0.33	255821	11 97–19	0.38
255422	12 99–19	0.21	255502	12 95–18	0.29	255582	13 97–20	0.34	255662	9 03–19	0.37	255742	11 99–20	0.31	255822	9 02–20	0.26
255423	11 00–19	0.34	255503	9 04–19	0.28	255583	10 02–20	0.36	255663	11 99–19	0.36	255743	11 01–20	0.30	255823	13 02–20	0.25
255424	11 02–19	0.22	255504	13 00–19	0.39	255584	10 02–19	0.34	255664	13 01–20	0.45	255744	9 03–20	0.45	255824	12 02–20	0.19
255425	10 02–19	0.22	255505	11 05–19	0.26	255585	12 92–19	0.38	255665	12 99–20	0.37	255745	13 94–20	0.37	255825	10 04–19	0.26
255426	11 01–19	0.30	255506	13 01–19	0.31	255586	10 99–20	0.29	255666	10 05–20	0.31	255746	12 02–20	0.26	255826	13 02–20	0.27
255427	13 01–18	0.37	255507	13 95–19	0.24	255587	6 91–19	0.46	255667	12 99–20	0.37	255747	11 02–20	0.37	255827	11 02–20	0.24
255428	13 99–18	0.32	255508	12 95–19	0.33	255588	11 03–20	0.25	255668	13 99–20	0.36	255748	11 02–20	0.32	255828	9 04–19	0.31
255429	13 94–19	0.27	255509	9 06–19	0.28	255589	11 03–19	0.26	255669	10 06–20	0.32	255749	11 02–20	0.34	255829	12 98–20	0.27
255430	13 00–19	0.28	255510	15 03–19	0.36	255590	9 99–18	0.29	255670	10 02–19	0.25	255750	10 02–20	0.34	255830	9 04–20	0.30
255431	9 99–17	0.41	255511	13 00–19	0.34	255591	13 99–20	0.27	255671	11 03–19	0.27	255751	15 98–20	0.34	255831	15 95–19	0.25
255432	9 99–18	0.47	255512	12 00–19	0.26	255592	11 99–20	0.31	255672	11 96–20	0.36	255752	13 02–20	0.31	255832	10 00–20	0.47
255433	12 96–18	0.25	255513	13 98–19	0.28	255593	11 05–20	0.27	255673	15 95–20	0.36	255753	10 02–20	0.26	255833	7 02–20	0.30
255434	12 04–19	0.27	255514	11 99–19	0.42	255594	13 95–20	0.32	255674	15 95–20	0.30	255754	12 99–20	0.25	255834	10 95–19	0.19
255435	8 96–18	0.26	255515	12 03–19	0.42	255595	11 03–19	0.23	255675	13 02–19	0.29	255755	12 04–20	0.43	255835	9 00–20	0.32
255436	10 01–19	0.38	255516	12 03–20	0.29	255596	11 02–19	0.31	255676	12 96–19	0.28	255756	13 98–20	0.28	255836	11 03–20	0.22
255437	11 01–19	0.27	255517	13 98–18	0.31	255597	13 95–20	0.28	255677	11 94–19	0.32	255757	10 02–20	0.39	255837	9 95–19	0.21
255438	10 02–18	0.26	255518	11 04–20	0.25	255598	11 03–20	0.29	255678	10 01–20	0.40	255758	10 99–20	0.24	255838	14 94–19	0.33
255439	12 04–19	0.25	255519	14 00–18	0.42	255599	12 95–20	0.24	255679	14 99–20	0.26	255759	6 98–18	0.49	255839	11 02–20	0.24
255440	9 99–19	0.49	255520	9 02–18	0.28	255600	12 99–20	0.30	255680	11 99–19	0.35	255760	12 02–20	0.26	255840	9 01–19	0.26

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
255841	12 02–20	0.29	255921	12 98–20	0.26	256001	10 02–20	0.30	256081	13 03–20	0.28	256161	10 04–20	0.30	256241	13 04–19	0.22
255842	12 99–19	0.19	255922	11 02–20	0.36	256002	10 05–19	0.21	256082	14 02–20	0.26	256162	12 97–20	0.26	256242	12 04–20	0.27
255843	10 02–20	0.29	255923	10 02–20	0.33	256003	13 00–20	0.23	256083	10 03–19	0.21	256163	13 01–20	0.36	256243	12 02–20	0.29
255844	13 96–20	0.24	255924	12 04–20	0.30	256004	7 02–16	0.35	256084	12 97–19	0.30	256164	12 05–19	0.19	256244	12 01–20	0.24
255845	10 04–19	0.29	255925	11 00–20	0.35	256005	8 05–18	0.21	256085	11 05–20	0.33	256165	12 00–20	0.25	256245	10 03–20	0.29
255846	10 04–20	0.30	255926	10 01–20	0.41	256006	11 03–20	0.31	256086	9 95–20	0.32	256166	11 02–19	0.32	256246	12 93–20	0.31
255847	11 02–20	0.32	255927	11 01–20	0.32	256007	12 93–20	0.28	256087	13 01–19	0.26	256167	9 02–20	0.25	256247	10 04–20	0.28
255848	9 99–20	0.42	255928	10 97–18	0.27	256008	13 00–20	0.27	256088	10 01–19	0.27	256168	11 04–20	0.25	256248	12 01–20	0.24
255849	11 98–19	0.29	255929	11 01–20	0.26	256009	11 05–19	0.26	256089	11 98–20	0.26	256169	11 01–20	0.33	256249	12 93–20	0.33
255850	11 02–20	0.28	255930	12 02–20	0.29	256010	10 02–20	0.28	256090	13 81–20	0.32	256170	12 95–20	0.34	256250	12 97–20	0.26
255851	10 04–19	0.27	255931	13 00–20	0.28	256011	10 02–20	0.28	256091	12 93–20	0.22	256171	11 05–20	0.26	256251	11 00–20	0.21
255852	12 99–19	0.27	255932	15 00–20	0.19	256012	12 02–20	0.28	256092	12 00–20	0.31	256172	12 99–19	0.26	256252	9 04–20	0.31
255853	10 05–20	0.24	255933	11 02–20	0.30	256013	11 00–20	0.24	256093	12 01–19	0.28	256173	13 99–20	0.25	256253	14 98–19	0.36
255854	12 95–19	0.40	255934	13 02–20	0.35	256014	12 05–20	0.30	256094	9 05–20	0.31	256174	11 97–20	0.35	256254	9 03–19	0.25
255855	14 01–20	0.27	255935	11 01–19	0.32	256015	10 98–20	0.26	256095	10 02–20	0.32	256175	13 01–20	0.28	256255	12 01–20	0.20
255856	12 94–20	0.36	255936	12 04–20	0.17	256016	12 00–19	0.26	256096	12 01–20	0.33	256176	10 01–20	0.34	256256	12 93–20	0.32
255857	11 02–20	0.23	255937	10 04–20	0.29	256017	12 01–19	0.27	256097	12 01–19	0.27	256177	12 02–20	0.31	256257	13 02–20	0.26
255858	10 02–20	0.21	255938	11 06–19	0.26	256018	10 98–20	0.26	256098	11 98–20	0.26	256178	11 02–20	0.38	256258	14 03–19	0.25
255859	11 94–20	0.24	255939	11 02–20	0.23	256019	10 95–20	0.23	256099	11 98–20	0.30	256179	12 02–20	0.35	256259	12 01–20	0.27
255860	12 97–20	0.38	255940	13 91–20	0.40	256020	10 05–19	0.22	256100	10 05–20	0.26	256180	13 00–20	0.23	256260	9 04–20	0.28
255861	11 00–19	0.32	255941	13 98–20	0.27	256021	11 02–20	0.22	256101	11 05–20	0.35	256181	13 01–20	0.26	256261	12 01–19	0.24
255862	9 02–20	0.26	255942	11 02–20	0.31	256022	11 00–20	0.30	256102	11 06–19	0.24	256182	10 01–20	0.30	256262	13 93–20	0.29
255863	11 97–19	0.19	255943	10 02–20	0.37	256023	9 04–20	0.29	256103	10 04–20	0.25	256183	12 97–20	0.24	256263	12 02–20	0.29
255864	11 06–20	0.27	255944	11 04–20	0.22	256024	11 97–19	0.27	256104	10 02–19	0.23	256184	11 01–20	0.34	256264	11 99–20	0.28
255865	9 04–20	0.28	255945	14 94–20	0.24	256025	12 99–20	0.29	256105	14 97–19	0.26	256185	15 95–20	0.26	256265	11 96–19	0.19
255866	9 02–20	0.31	255946	14 93–19	0.28	256026	10 05–19	0.26	256106	10 97–20	0.27	256186	13 00–20	0.35	256266	10 04–19	0.27
255867	11 00–20	0.31	255947	11 02–20	0.29	256027	11 04–20	0.23	256107	11 97–20	0.27	256187	10 02–19	0.29	256267	10 05–20	0.26
255868	13 91–20	0.30	255948	12 98–20	0.32	256028	11 01–19	0.25	256108	11 96–19	0.22	256188	11 97–20	0.33	256268	12 99–19	0.19
255869	9 02–20	0.25	255949	12 02–20	0.36	256029	13 00–19	0.21	256109	10 04–20	0.25	256189	13 04–20	0.27	256269	10 04–19	0.31
255870	11 04–20	0.32	255950	12 02–20	0.25	256030	9 04–20	0.25	256110	9 04–20	0.27	256190	13 98–20	0.28	256270	10 05–19	0.25
255871	8 95–19	0.27	255951	15 92–20	0.24	256031	12 01–20	0.28	256111	12 04–19	0.25	256191	10 93–20	0.28	256271	13 96–20	0.26
255872	14 00–20	0.34	255952	13 01–20	0.19	256032	9 02–20	0.28	256112	11 05–20	0.28	256192	10 03–19	0.22	256272	13 01–19	0.28
255873	13 02–20	0.45	255953	12 04–20	0.28	256033	10 04–19	0.17	256113	9 04–20	0.28	256193	12 93–20	0.29	256273	12 01–20	0.25
255874	12 02–20	0.29	255954	11 93–19	0.22	256034	12 03–20	0.33	256114	12 00–20	0.37	256194	13 97–19	0.32	256274	10 01–19	0.25
255875	10 04–20	0.27	255955	14 98–20	0.26	256035	11 01–20	0.39	256115	10 95–19	0.22	256195	11 00–20	0.37	256275	10 97–19	0.27
255876	12 93–19	0.34	255956	12 02–20	0.40	256036	11 02–19	0.32	256116	12 99–19	0.27	256196	14 02–20	0.28	256276	11 92–19	0.29
255877	11 06–20	0.33	255957	11 04–20	0.23	256037	14 00–20	0.27	256117	12 02–20	0.30	256197	11 97–20	0.34	256277	10 06–18	0.31
255878	10 04–19	0.31	255958	11 06–19	0.30	256038	11 04–20	0.41	256118	11 04–20	0.35	256198	12 01–19	0.26	256278	10 04–20	0.27
255879	13 98–19	0.28	255959	13 98–19	0.27	256039	12 98–20	0.26	256119	11 02–20	0.24	256199	10 95–20	0.32	256279	11 04–19	0.26
255880	11 95–19	0.27	255960	11 04–20	0.28	256040	14 95–20	0.32	256120	11 99–20	0.35	256200	11 06–19	0.24	256280	14 95–20	0.23
255881	10 94–20	0.27	255961	10 06–19	0.25	256041	11 02–20	0.30	256121	13 03–19	0.22	256201	12 96–20	0.24	256281	13 01–20	0.19
255882	12 99–19	0.23	255962	10 60–20	0.25	256042	12 05–20	0.28	256122	11 01–20	0.39	256202	11 01–20	0.38	256282	14 00–20	0.27
255883	12 99–19	0.27	255963	11 01–19	0.30	256043	12 00–19	0.39	256123	11 04–20	0.27	256203	11 01–19	0.25	256283	12 03–20	0.26
255884	10 05–20	0.29	255964	12 97–19	0.24	256044	12 01–20	0.30	256124	10 99–20	0.40	256204	11 00–19	0.42	256284	12 04–20	0.35
255885	13 01–19	0.25	255965	11 04–20	0.35	256045	11 04–20	0.24	256125	12 00–20	0.22	256205	9 04–20	0.49	256285	12 04–20	0.32
255886	11 04–20	0.26	255966	10 04–20	0.27	256046	11 01–19	0.28	256126	12 92–20	0.41	256206	14 93–20	0.26	256286	13 04–20	0.32
255887	14 92–19	0.24	255967	10 02–20	0.27	256047	13 95–20	0.29	256127	11 93–19	0.28	256207	11 03–20	0.28	256287	13 00–20	0.32
255888	15 95–20	0.28	255968	11 04–20	0.27	256048	13 01–19	0.27	256128	9 02–19	0.32	256208	9 97–20	0.19	256288	11 96–19	0.26
255889	14 98–20	0.26	255969	11 04–20	0.25	256049	12 96–19	0.24	256129	9 00–20	0.27	256209	13 96–20	0.27	256289	11 04–19	0.20
255890	10 95–20	0.26	255970	13 00–19	0.26	256050	14 96–20	0.33	256130	11 04–20	0.22	256210	10 01–20	0.21	256290	12 97–20	0.26
255891	12 03–20	0.24	255971	12 00–20	0.30	256051	13 01–20	0.23	256131	11 05–20	0.28	256211	11 00–18	0.22	256291	10 06–20	0.27
255892	11 01–19	0.21	255972	11 03–20	0.24	256052	9 02–19	0.27	256132	14 97–19	0.22	256212	13 95–20	0.25	256292	11 99–19	0.23
255893	11 01–19	0.24	255973	11 00–19	0.23	256053	10 96–20	0.30	256133	11 04–20	0.30	256213	11 01–20	0.24	256293	13 03–19	0.23
255894	10 02–20	0.25	255974	11 04–19	0.24	256054	9 06–19	0.25	256134	12 93–20	0.29	256214	12 00–20	0.24	256294	10 05–19	0.28
255895	12 98–20	0.41	255975	9 04–18	0.25	256055	8 93–19	0.30	256135	13 02–20	0.25	256215	11 01–20	0.27	256295	11 01–20	0.26
255896	11 04–20	0.41	255976	11 04–20	0.24	256056	10 04–20	0.30	256136	11 03–20	0.35	256216	13 00–20	0.35	256296	12 02–20	0.28
255897	15 94–20	0.37	255977	13 01–20	0.29	256057	10 04–19	0.27	256137	13 97–20	0.34	256217	12 95–20	0.33	256297	11 01–19	0.30
255898	10 00–20	0.26	255978	14 96–20	0.35	256058	12 93–20	0.30	256138	11 00–20	0.30	256218	11 03–20	0.33	256298	9 01–19	0.27
255899	10 05–20	0.21	255979	11 01–19	0.32	256059	12 01–19	0.24	256139	15 98–20	0.28	256219	10 04–18	0.21	256299	14 93–20	0.19
255900	10 02–20	0.33	255980	10 04–20	0.22	256060	10 06–19	0.22	256140	12 01–19	0.29	256220	9 01–19	0.22	256300	11 05–19	0.21
255901	11 95–19	0.30	255981	13 98–19	0.30	256061	13 00–19	0.23	256141	7 06–19	0.26	256221	11 98–19	0.33	256301	9 02–20	0.30
255902	13 94–18	0.35	255982	11 93–19	0.30	256062	13 93–19	0.22	256142	13 00–19	0.31	256222	13 00–20	0.30	256302	10 01–19	0.33
255903	11 00–20	0.28	255983	10 99–20	0.25	256063	11 05–19	0.24	256143	11 04–20	0.25	256223	10 02–20	0.31	256303	9 05–19	0.27
255904	9 02–20	0.24	255984	10 06–20	0.42	256064	14 93–20	0.33	256144	11 97–20	0.26	256224	15 93–20	0.23	256304	13 99–20	0.28
255905	10 04–20	0.24	255985	11 97–20	0.28	256065	6 05–20	0.45	256145	10 04–19	0.22	256225	11 96–20	0.37	256305	14 98–19	0.28
255906	10 05–19	0.30	255986	10 04–20	0.22	256066	10 03–19	0.29	256146	13 93–20	0.28	256226	15 96–20	0.25	256306	12 01–19	0.24
255907	9 96–20	0.27	255987	10 00–20	0.31	256067	11 02–20	0.34	256147	8 05–18	0.34	256227	13 02–20	0.31	256307	14 94–20	0.23
255908	11 04–20	0.28	255988	11 98–20	0.28	256068	10 03–19	0.24	256148	11 01–20	0.26	256228	12 05–20	0.29	256308	13 93–20	0.58
255909	12 02–19	0.28	255989	9 95–19	0.29	256069	11 04–20	0.25	256149	12 04–20	0.23	256229	9 93–20	0.27	256309	9 00–20	0.22
255910	12 03–20	0.34	255990	11 05–20	0.26	256070	12 99–19	0.22	256150	12 02–20	0.54	256230	13 01–19	0.38	256310	13 99–20	0.32
255911	8 02–19	0.26	255991	12 04–20	0.28	256071	7 98–20	0.27	256151	14 01–20	0.32	256231	11 02–20	0.21	256311	12 01–20	0.31
255912	13 92–20	0.29	255992	13 04–19	0.26	256072	14 95–20	0.26	256152	13 02–20	0.24	256232	12 04–20	0.29	256312	11 97–20	0.33
255913	13 98–20	0.37	255993	9 04–20	0.23	256073	13 92–19	0.37	256153	9 04–18	0.23	256233	12 02–18	0.31	256313	10 97–19	0.34
255914	12 05–20	0.24	255994	10 04–20	0.20	256074	12 02–20	0.28	256154	11 01–20	0.29	256234	11 05–19	0.29	256314	12 05–19	0.24
255915	13 02–20	0.25	255995	10 01–19	0.23	256075	12 97–19	0.27	256155	13 01–20	0.30	256235	10 01–19	0.28	256315	14 99–19	0.32
255916	9 04–20	0.23	255996	12 00–20	0.21	256076	9 04–20	0.21	256156	12 93–20	0.28	256236	12 01–19	0.25	256316	10 01–19	0.25
255917	12 01–20	0.29	255997	11 00–20	0.28	256077	10 99–20	0.41	256157	11 01–20	0.26	256237	13 00–20	0.26	256317	14 00–19	0.27
255918	9 02–20	0.28	255998	12 93–20	0.34	256078	10 04–20	0.37	256158	13 00–20	0.28	256238	13 99–20	0.38	256318	13 01–20	0.32
255919	11 96–19	0.27	255999	11 01–20	0.32	256079	13 00–20	0.25	256159	13 95–20	0.38	256239	12 01–19	0.23	256319	14 93–20	0.25
255920	12 93–20	0.28	256000	13 97–19	0.20	256080	12 99–19	0.29	256160	15 98–20	0.33	256240	11 93–20	0.23	256320	14 93–20	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
		″			″			″			″			″			″
256321	12 00–20	0.42	256401	15 98–20	0.33	256481	11 01–20	0.34	256561	9 96–20	0.38	256641	12 98–19	0.26	256721	10 03–20	0.32
256322	10 05–20	0.25	256402	10 03–18	0.22	256482	11 02–18	0.24	256562	13 02–20	0.28	256642	12 03–20	0.24	256722	10 01–19	0.26
256323	10 01–19	0.24	256403	12 94–20	0.34	256483	11 01–19	0.32	256563	11 00–19	0.36	256643	10 00–19	0.24	256723	9 01–19	0.22
256324	10 06–20	0.36	256404	12 01–19	0.24	256484	12 99–19	0.29	256564	12 03–20	0.28	256644	10 03–19	0.34	256724	10 04–20	0.24
256325	16 92–20	0.30	256405	10 01–20	0.26	256485	12 04–19	0.27	256565	9 06–19	0.25	256645	12 03–20	0.25	256725	13 92–20	0.29
256326	13 81–20	0.24	256406	12 99–20	0.28	256486	12 01–18	0.31	256566	11 96–20	0.39	256646	12 99–20	0.29	256726	10 03–19	0.28
256327	10 00–20	0.23	256407	12 01–20	0.26	256487	9 02–17	0.33	256567	12 03–19	0.36	256647	11 00–19	0.35	256727	11 03–19	0.36
256328	8 01–20	0.33	256408	11 01–20	0.37	256488	12 93–19	0.24	256568	13 02–19	0.35	256648	17 96–20	0.23	256728	11 97–19	0.24
256329	12 94–20	0.25	256409	13 96–20	0.29	256489	13 99–19	0.34	256569	12 02–20	0.23	256649	11 97–19	0.34	256729	11 01–19	0.30
256330	13 00–20	0.27	256410	13 03–19	0.23	256490	15 00–19	0.27	256570	12 96–19	0.38	256650	11 05–19	0.35	256730	11 99–19	0.25
256331	12 02–20	0.25	256411	12 99–19	0.32	256491	12 02–19	0.23	256571	10 06–19	0.25	256651	12 97–20	0.29	256731	11 04–19	0.22
256332	12 01–20	0.27	256412	9 93–19	0.34	256492	14 99–19	0.30	256572	9 06–19	0.37	256652	15 98–20	0.24	256732	12 01–20	0.29
256333	12 03–20	0.22	256413	11 00–19	0.32	256493	10 95–19	0.26	256573	9 97–19	0.32	256653	11 03–19	0.27	256733	12 04–19	0.26
256334	11 05–20	0.34	256414	10 01–20	0.34	256494	10 04–19	0.29	256574	9 02–19	0.37	256654	13 00–19	0.35	256734	13 99–20	0.23
256335	12 01–20	0.29	256415	11 99–19	0.34	256495	11 01–20	0.24	256575	10 00–19	0.27	256655	9 06–19	0.39	256735	13 99–19	0.23
256336	10 01–19	0.35	256416	12 03–19	0.23	256496	12 93–18	0.34	256576	9 06–19	0.40	256656	12 95–19	0.31	256736	9 00–19	0.33
256337	11 03–20	0.35	256417	14 95–19	0.30	256497	15 97–19	0.21	256577	11 04–19	0.36	256657	10 00–19	0.34	256737	9 04–20	0.28
256338	11 04–20	0.32	256418	10 05–18	0.33	256498	13 94–18	0.31	256578	11 01–19	0.38	256658	12 00–19	0.32	256738	8 04–19	0.32
256339	11 03–20	0.31	256419	12 93–19	0.23	256499	12 00–18	0.20	256579	14 95–19	0.29	256659	11 02–19	0.37	256739	12 93–20	0.24
256340	9 05–18	0.24	256420	12 95–19	0.23	256500	15 95–19	0.20	256580	12 00–19	0.27	256660	10 97–19	0.43	256740	10 01–19	0.33
256341	10 06–20	0.23	256421	14 02–19	0.26	256501	11 04–20	0.24	256581	14 91–19	0.28	256661	11 00–19	0.33	256741	9 01–19	0.30
256342	14 01–19	0.27	256422	12 03–20	0.25	256502	12 04–19	0.31	256582	8 02–20	0.19	256662	10 97–19	0.33	256742	9 03–19	0.31
256343	15 00–20	0.38	256423	11 04–19	0.28	256503	10 05–19	0.27	256583	12 04–19	0.42	256663	9 03–19	0.30	256743	13 04–20	0.25
256344	12 97–20	0.27	256424	11 01–20	0.20	256504	10 95–19	0.28	256584	10 02–19	0.41	256664	10 00–19	0.46	256744	13 01–20	0.25
256345	13 00–19	0.36	256425	15 99–19	0.25	256505	15 01–20	0.23	256585	10 02–19	0.30	256665	9 00–19	0.32	256745	12 01–20	0.33
256346	12 01–19	0.21	256426	10 01–19	0.35	256506	13 97–18	0.28	256586	9 01–19	0.45	256666	10 00–19	0.27	256746	11 00–20	0.24
256347	13 03–19	0.25	256427	14 99–19	0.28	256507	12 01–19	0.37	256587	9 00–20	0.25	256667	11 05–19	0.21	256747	12 94–19	0.30
256348	13 01–20	0.29	256428	13 99–19	0.24	256508	9 02–19	0.38	256588	12 97–19	0.29	256668	12 95–19	0.35	256748	11 03–19	0.29
256349	11 01–20	0.22	256429	11 01–19	0.26	256509	13 98–20	0.26	256589	10 02–19	0.24	256669	9 03–19	0.25	256749	9 03–19	0.29
256350	9 02–20	0.26	256430	13 94–18	0.26	256510	10 01–19	0.25	256590	12 99–18	0.30	256670	10 91–18	0.51	256750	9 03–19	0.30
256351	11 99–20	0.32	256431	9 01–19	0.34	256511	9 04–19	0.27	256591	13 95–19	0.35	256671	12 00–20	0.33	256751	10 01–19	0.22
256352	12 01–19	0.31	256432	12 99–18	0.26	256512	10 05–19	0.33	256592	9 00–19	0.54	256672	12 97–19	0.33	256752	10 98–18	0.41
256353	11 99–20	0.35	256433	12 97–19	0.31	256513	12 03–19	0.29	256593	11 00–19	0.29	256673	13 94–19	0.30	256753	11 96–19	0.29
256354	12 03–20	0.34	256434	14 99–20	0.30	256514	11 01–18	0.21	256594	9 06–19	0.26	256674	7 93–17	0.41	256754	9 03–20	0.27
256355	13 02–20	0.28	256435	9 01–20	0.32	256515	9 01–18	0.31	256595	12 01–19	0.27	256675	10 03–19	0.29	256755	11 91–19	0.22
256356	11 93–20	0.31	256436	11 02–19	0.26	256516	14 93–19	0.29	256596	10 03–20	0.30	256676	14 95–20	0.23	256756	14 99–20	0.29
256357	10 99–20	0.33	256437	11 01–18	0.29	256517	10 04–19	0.32	256597	11 02–19	0.35	256677	9 03–19	0.33	256757	11 95–20	0.38
256358	10 99–20	0.31	256438	10 05–19	0.17	256518	11 01–19	0.34	256598	12 02–20	0.21	256678	11 00–19	0.36	256758	10 03–19	0.35
256359	10 93–20	0.29	256439	9 01–20	0.34	256519	12 93–19	0.34	256599	8 02–16	0.28	256679	9 00–18	0.30	256759	12 95–19	0.24
256360	14 95–19	0.27	256440	12 01–19	0.26	256520	13 91–20	0.32	256600	13 00–19	0.28	256680	10 94–19	0.32	256760	11 98–20	0.34
256361	10 01–20	0.36	256441	12 00–18	0.36	256521	12 96–18	0.30	256601	11 02–19	0.33	256681	14 01–20	0.24	256761	10 03–19	0.32
256362	10 01–20	0.26	256442	11 02–19	0.31	256522	13 00–19	0.33	256602	11 02–18	0.34	256682	9 05–20	0.28	256762	10 05–19	0.25
256363	12 01–20	0.34	256443	13 02–19	0.29	256523	13 99–19	0.23	256603	15 93–19	0.34	256683	11 00–20	0.28	256763	10 00–20	0.29
256364	13 01–20	0.32	256444	14 95–19	0.28	256524	14 01–19	0.31	256604	10 03–19	0.34	256684	9 03–19	0.23	256764	12 99–19	0.23
256365	11 05–20	0.34	256445	13 99–19	0.25	256525	13 60–19	0.22	256605	11 97–19	0.31	256685	12 02–19	0.37	256765	8 01–20	0.20
256366	9 01–19	0.32	256446	14 96–19	0.30	256526	14 00–19	0.22	256606	11 92–20	0.31	256686	9 00–19	0.24	256766	11 04–20	0.22
256367	13 01–20	0.37	256447	10 04–19	0.32	256527	12 04–19	0.22	256607	7 00–19	0.41	256687	11 96–19	0.35	256767	12 01–18	0.24
256368	12 03–20	0.29	256448	11 02–18	0.30	256528	8 99–18	0.29	256608	9 02–19	0.24	256688	12 02–20	0.25	256768	11 01–19	0.28
256369	7 93–20	0.41	256449	9 00–18	0.26	256529	12 03–20	0.25	256609	9 97–19	0.36	256689	10 05–19	0.24	256769	10 95–18	0.32
256370	15 98–19	0.29	256450	10 02–18	0.34	256530	10 60–18	0.32	256610	9 06–18	0.33	256690	13 99–20	0.27	256770	12 01–19	0.13
256371	11 04–20	0.29	256451	12 02–20	0.26	256531	9 93–19	0.26	256611	12 94–19	0.24	256691	9 96–19	0.43	256771	11 99–19	0.28
256372	11 03–20	0.28	256452	11 01–19	0.22	256532	8 01–18	0.29	256612	9 93–19	0.27	256692	10 92–19	0.27	256772	10 01–19	0.31
256373	13 01–19	0.34	256453	14 95–19	0.25	256533	13 99–18	0.25	256613	11 00–19	0.31	256693	12 00–19	0.27	256773	13 01–19	0.34
256374	10 01–19	0.21	256454	9 01–20	0.22	256534	16 95–19	0.33	256614	10 03–19	0.27	256694	11 94–20	0.27	256774	10 94–16	0.30
256375	12 03–20	0.31	256455	12 97–19	0.30	256535	12 01–19	0.27	256615	12 95–19	0.28	256695	13 01–19	0.25	256775	9 02–19	0.30
256376	11 01–19	0.26	256456	12 05–19	0.29	256536	15 99–19	0.36	256616	9 02–19	0.27	256696	9 02–18	0.37	256776	13 97–20	0.24
256377	11 91–19	0.25	256457	13 02–19	0.25	256537	11 04–19	0.37	256617	11 00–19	0.28	256697	13 01–20	0.31	256777	12 99–19	0.23
256378	13 01–20	0.35	256458	13 01–18	0.36	256538	15 94–19	0.37	256618	11 94–18	0.28	256698	12 95–20	0.26	256778	12 03–20	0.36
256379	13 02–19	0.25	256459	13 02–20	0.38	256539	11 99–18	0.38	256619	9 02–19	0.37	256699	12 00–20	0.36	256779	13 93–19	0.25
256380	13 01–20	0.20	256460	10 01–20	0.41	256540	15 99–19	0.23	256620	12 99–19	0.23	256700	11 01–18	0.40	256780	14 60–20	0.28
256381	12 01–19	0.22	256461	11 02–19	0.32	256541	14 93–19	0.33	256621	12 00–19	0.49	256701	9 93–19	0.29	256781	15 92–20	0.31
256382	10 03–19	0.23	256462	11 00–18	0.41	256542	12 01–18	0.36	256622	9 96–20	0.26	256702	9 96–19	0.36	256782	7 95–19	0.31
256383	12 96–19	0.23	256463	11 01–20	0.30	256543	11 04–19	0.29	256623	9 95–18	0.24	256703	10 01–20	0.27	256783	13 00–19	0.25
256384	11 93–20	0.36	256464	12 91–19	0.27	256544	13 99–19	0.28	256624	14 97–20	0.35	256704	13 01–19	0.28	256784	12 94–19	0.32
256385	13 99–18	0.35	256465	12 99–19	0.31	256545	14 99–19	0.39	256625	12 02–19	0.36	256705	12 01–19	0.20	256785	12 99–19	0.27
256386	9 00–18	0.35	256466	11 01–19	0.30	256546	12 02–19	0.21	256626	10 04–19	0.27	256706	11 00–19	0.29	256786	9 03–19	0.29
256387	11 92–19	0.25	256467	13 01–19	0.27	256547	13 02–19	0.32	256627	8 99–19	0.35	256707	10 00–20	0.32	256787	9 00–19	0.26
256388	12 91–19	0.30	256468	10 99–18	0.32	256548	10 01–18	0.30	256628	11 00–19	0.28	256708	11 01–19	0.32	256788	13 99–19	0.32
256389	9 01–20	0.29	256469	11 98–19	0.29	256549	13 00–19	0.26	256629	10 95–19	0.29	256709	12 02–19	0.32	256789	10 99–19	0.38
256390	14 98–19	0.25	256470	10 96–19	0.28	256550	15 98–19	0.24	256630	9 06–19	0.26	256710	12 93–19	0.40	256790	13 01–20	0.33
256391	12 01–19	0.24	256471	13 99–19	0.22	256551	9 98–20	0.41	256631	10 02–19	0.29	256711	12 95–19	0.35	256791	11 05–19	0.24
256392	11 05–19	0.31	256472	10 01–19	0.20	256552	13 99–20	0.27	256632	11 99–19	0.36	256712	11 97–20	0.25	256792	10 01–19	0.41
256393	11 05–20	0.19	256473	13 94–18	0.22	256553	12 01–19	0.20	256633	11 04–19	0.27	256713	12 03–20	0.27	256793	9 01–19	0.35
256394	12 95–18	0.31	256474	10 01–18	0.35	256554	12 94–19	0.43	256634	10 02–19	0.26	256714	12 99–19	0.32	256794	9 02–19	0.33
256395	9 05–19	0.19	256475	11 02–19	0.35	256555	10 03–19	0.15	256635	14 97–19	0.33	256715	12 03–20	0.26	256795	15 94–19	0.31
256396	14 01–20	0.46	256476	10 02–19	0.23	256556	13 97–19	0.22	256636	12 99–19	0.34	256716	10 06–20	0.31	256796	11 00–20	0.17
256397	12 03–19	0.16	256477	13 02–19	0.27	256557	14 01–20	0.34	256637	13 98–19	0.32	256717	12 04–19	0.31	256797	10 99–19	0.27
256398	13 81–20	0.38	256478	12 02–19	0.28	256558	12 01–20	0.26	256638	9 03–19	0.27	256718	12 91–20	0.30	256798	13 98–20	0.29
256399	9 01–20	0.34	256479	13 94–18	0.31	256559	12 97–19	0.23	256639	9 00–19	0.33	256719	8 00–19	0.27	256799	11 00–19	0.42
256400	13 03–20	0.22	256480	11 00–19	0.26	256560	12 97–19	0.44	256640	11 96–19	0.29	256720	10 03–19	0.25	256800	13 92–19	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
		″			″			″			″			″			″
256801	11 05–20	0.23	256881	10 95–18	0.28	256961	9 04–19	0.37	257041	12 02–19	0.26	257121	13 93–19	0.35	257201	12 02–19	0.16
256802	11 02–19	0.23	256882	10 04–20	0.27	256962	13 94–20	0.20	257042	9 02–18	0.27	257122	11 02–19	0.29	257202	14 97–19	0.22
256803	12 94–19	0.25	256883	12 02–19	0.23	256963	13 86–19	0.38	257043	14 99–19	0.23	257123	12 01–20	0.22	257203	12 01–19	0.28
256804	11 01–20	0.22	256884	11 03–19	0.21	256964	12 01–20	0.20	257044	9 03–19	0.28	257124	11 05–19	0.29	257204	13 02–19	0.23
256805	12 02–20	0.38	256885	15 60–20	0.31	256965	10 03–19	0.22	257045	11 02–20	0.27	257125	14 93–20	0.28	257205	11 01–19	0.25
256806	11 03–19	0.30	256886	12 01–19	0.28	256966	12 00–19	0.25	257046	13 00–19	0.32	257126	11 95–19	0.25	257206	9 07–19	0.34
256807	9 04–20	0.21	256887	15 95–19	0.27	256967	13 98–19	0.26	257047	14 98–18	0.30	257127	13 01–19	0.28	257207	11 71–20	0.28
256808	12 00–19	0.24	256888	13 99–19	0.24	256968	12 99–19	0.23	257048	9 00–19	0.23	257128	10 03–18	0.34	257208	12 02–20	0.25
256809	11 06–20	0.29	256889	11 02–20	0.29	256969	13 00–19	0.29	257049	11 01–19	0.26	257129	14 94–19	0.26	257209	12 00–20	0.34
256810	12 00–19	0.23	256890	11 01–19	0.27	256970	11 04–20	0.37	257050	13 02–19	0.19	257130	11 01–20	0.25	257210	12 01–19	0.31
256811	9 04–19	0.24	256891	12 01–20	0.25	256971	8 03–18	0.26	257051	11 05–19	0.29	257131	12 01–19	0.26	257211	12 02–19	0.25
256812	11 97–19	0.27	256892	11 99–19	0.31	256972	13 99–20	0.31	257052	12 99–19	0.25	257132	11 95–20	0.29	257212	12 03–19	0.24
256813	13 01–19	0.24	256893	10 97–19	0.29	256973	12 01–20	0.25	257053	11 95–19	0.29	257133	10 02–18	0.23	257213	12 03–20	0.24
256814	11 03–19	0.32	256894	10 00–20	0.30	256974	14 00–20	0.26	257054	10 04–20	0.25	257134	13 94–19	0.34	257214	12 04–20	0.31
256815	11 00–19	0.33	256895	13 01–20	0.24	256975	14 00–19	0.26	257055	15 99–19	0.21	257135	12 01–20	0.27	257215	11 06–20	0.31
256816	11 01–20	0.33	256896	14 98–19	0.25	256976	12 00–20	0.26	257056	10 03–19	0.30	257136	11 03–19	0.23	257216	14 96–19	0.29
256817	12 01–19	0.28	256897	12 00–20	0.28	256977	10 06–20	0.29	257057	10 96–19	0.24	257137	14 03–19	0.43	257217	11 04–19	0.38
256818	12 99–19	0.28	256898	11 03–20	0.29	256978	14 97–20	0.27	257058	10 01–20	0.25	257138	9 05–19	0.24	257218	12 98–20	0.33
256819	11 05–20	0.27	256899	11 92–19	0.31	256979	13 94–19	0.24	257059	12 03–19	0.27	257139	15 00–20	0.24	257219	10 02–19	0.24
256820	14 03–19	0.25	256900	10 03–19	0.22	256980	13 01–19	0.23	257060	12 97–20	0.19	257140	11 02–19	0.37	257220	11 93–18	0.34
256821	10 05–19	0.23	256901	14 98–19	0.28	256981	10 94–19	0.30	257061	13 01–20	0.31	257141	12 00–20	0.21	257221	11 93–19	0.31
256822	9 99–19	0.34	256902	13 01–19	0.27	256982	9 04–19	0.24	257062	10 97–19	0.27	257142	12 96–19	0.23	257222	9 06–19	0.29
256823	11 99–20	0.23	256903	10 04–20	0.30	256983	10 03–19	0.25	257063	11 01–20	0.32	257143	12 01–19	0.23	257223	11 03–19	0.30
256824	13 95–19	0.34	256904	10 04–19	0.23	256984	11 05–20	0.29	257064	10 03–19	0.20	257144	11 00–18	0.28	257224	11 02–19	0.42
256825	10 94–19	0.27	256905	13 99–19	0.38	256985	15 97–19	0.21	257065	11 00–19	0.30	257145	11 98–19	0.27	257225	10 00–20	0.41
256826	13 96–19	0.26	256906	11 99–19	0.24	256986	14 01–19	0.27	257066	9 99–19	0.30	257146	12 03–19	0.34	257226	11 03–20	0.31
256827	13 99–19	0.20	256907	9 97–19	0.36	256987	10 93–20	0.30	257067	9 02–19	0.30	257147	10 02–19	0.25	257227	11 90–19	0.27
256828	12 93–20	0.33	256908	11 04–20	0.27	256988	13 97–19	0.27	257068	11 94–19	0.26	257148	12 03–20	0.29	257228	12 02–20	0.26
256829	10 03–19	0.29	256909	10 03–19	0.22	256989	11 01–18	0.34	257069	14 98–19	0.21	257149	11 99–19	0.22	257229	14 95–20	0.32
256830	12 93–19	0.22	256910	14 96–19	0.25	256990	12 02–19	0.28	257070	13 96–20	0.27	257150	14 02–19	0.26	257230	14 02–20	0.24
256831	10 99–19	0.25	256911	10 01–19	0.22	256991	13 91–19	0.33	257071	10 04–19	0.26	257151	12 99–19	0.29	257231	9 97–18	0.29
256832	9 99–19	0.20	256912	11 05–19	0.20	256992	10 92–19	0.25	257072	12 96–19	0.28	257152	12 96–18	0.25	257232	12 02–19	0.31
256833	12 01–19	0.24	256913	12 94–20	0.23	256993	12 98–20	0.31	257073	11 04–19	0.33	257153	13 97–19	0.30	257233	12 95–20	0.28
256834	11 94–19	0.29	256914	10 99–19	0.30	256994	11 01–20	0.36	257074	11 02–19	0.31	257154	11 04–19	0.26	257234	13 02–20	0.28
256835	10 92–19	0.24	256915	11 99–19	0.25	256995	11 97–19	0.27	257075	10 03–19	0.19	257155	10 02–19	0.24	257235	10 03–20	0.30
256836	12 97–19	0.33	256916	12 94–20	0.25	256996	10 94–19	0.26	257076	14 00–19	0.22	257156	14 01–20	0.21	257236	11 99–20	0.29
256837	13 97–19	0.32	256917	13 01–19	0.30	256997	14 01–20	0.29	257077	11 03–19	0.22	257157	12 99–19	0.25	257237	13 99–20	0.27
256838	12 04–20	0.30	256918	8 95–19	0.37	256998	10 03–19	0.23	257078	13 99–19	0.30	257158	10 01–19	0.26	257238	11 03–20	0.29
256839	12 99–20	0.29	256919	10 03–19	0.25	256999	10 01–20	0.33	257079	10 03–19	0.22	257159	12 02–19	0.28	257239	13 00–20	0.26
256840	11 99–19	0.31	256920	11 00–20	0.36	257000	13 94–19	0.25	257080	14 96–19	0.32	257160	11 01–19	0.27	257240	13 98–20	0.28
256841	13 99–20	0.29	256921	13 04–19	0.33	257001	10 00–19	0.30	257081	12 04–18	0.30	257161	13 99–19	0.23	257241	12 02–19	0.22
256842	11 03–19	0.32	256922	13 01–19	0.28	257002	12 01–20	0.28	257082	14 98–19	0.31	257162	13 97–20	0.27	257242	9 00–19	0.36
256843	12 98–19	0.31	256923	11 01–19	0.22	257003	12 99–20	0.34	257083	12 01–20	0.31	257163	12 01–19	0.25	257243	10 02–20	0.32
256844	10 05–19	0.22	256924	13 01–19	0.25	257004	10 03–19	0.36	257084	13 99–19	0.32	257164	14 99–20	0.26	257244	11 02–20	0.21
256845	11 95–19	0.42	256925	14 96–19	0.26	257005	12 03–19	0.24	257085	15 92–20	0.24	257165	12 93–19	0.23	257245	14 00–20	0.28
256846	11 94–20	0.22	256926	8 01–20	0.27	257006	12 02–19	0.26	257086	14 01–20	0.30	257166	15 99–20	0.29	257246	9 03–20	0.28
256847	13 99–19	0.38	256927	12 99–19	0.28	257007	11 00–19	0.35	257087	14 99–20	0.22	257167	12 02–20	0.32	257247	10 05–20	0.32
256848	11 00–20	0.31	256928	15 94–19	0.23	257008	13 01–19	0.24	257088	9 02–19	0.43	257168	14 97–20	0.39	257248	10 05–20	0.33
256849	11 02–20	0.33	256929	11 02–19	0.35	257009	13 94–19	0.25	257089	13 01–19	0.22	257169	11 00–19	0.28	257249	13 91–19	0.35
256850	10 04–20	0.20	256930	11 03–19	0.14	257010	13 97–19	0.34	257090	10 01–19	0.26	257170	11 99–19	0.35	257250	11 97–19	0.34
256851	13 96–20	0.21	256931	11 02–19	0.29	257011	15 97–20	0.20	257091	12 01–19	0.32	257171	11 95–19	0.27	257251	12 02–20	0.24
256852	14 95–19	0.21	256932	9 02–20	0.26	257012	13 03–19	0.34	257092	12 01–19	0.25	257172	11 03–20	0.28	257252	11 02–19	0.25
256853	11 00–19	0.27	256933	11 94–19	0.37	257013	10 05–19	0.24	257093	13 99–19	0.32	257173	15 96–20	0.22	257253	10 93–18	0.34
256854	11 03–19	0.26	256934	9 04–20	0.40	257014	13 98–20	0.30	257094	12 95–19	0.20	257174	9 04–20	0.31	257254	10 02–20	0.26
256855	10 99–19	0.42	256935	13 00–19	0.26	257015	14 97–19	0.26	257095	14 99–19	0.24	257175	13 93–19	0.20	257255	10 00–19	0.24
256856	12 04–19	0.20	256936	13 03–20	0.34	257016	11 04–19	0.23	257096	13 04–19	0.30	257176	11 01–20	0.28	257256	12 99–20	0.29
256857	11 01–19	0.23	256937	11 05–19	0.27	257017	11 02–19	0.26	257097	9 04–19	0.24	257177	13 02–18	0.30	257257	11 05–20	0.25
256858	11 98–19	0.26	256938	11 96–20	0.29	257018	12 04–19	0.21	257098	12 04–19	0.30	257178	11 04–19	0.23	257258	10 02–19	0.27
256859	12 01–19	0.26	256939	13 01–20	0.21	257019	11 02–19	0.22	257099	9 02–19	0.25	257179	12 99–19	0.26	257259	13 02–19	0.34
256860	13 00–20	0.24	256940	9 05–20	0.26	257020	10 00–20	0.24	257100	15 92–18	0.35	257180	10 03–20	0.32	257260	10 03–19	0.32
256861	10 03–19	0.32	256941	10 94–19	0.21	257021	12 95–18	0.33	257101	13 99–20	0.32	257181	10 04–18	0.35	257261	14 98–20	0.28
256862	11 03–19	0.29	256942	12 04–20	0.19	257022	10 04–20	0.26	257102	12 96–20	0.28	257182	12 99–20	0.29	257262	11 95–19	0.30
256863	12 00–20	0.27	256943	12 01–20	0.38	257023	12 02–20	0.25	257103	13 99–19	0.25	257183	10 99–19	0.28	257263	10 03–20	0.25
256864	9 94–19	0.35	256944	11 01–19	0.32	257024	11 01–20	0.27	257104	9 04–19	0.28	257184	14 99–19	0.26	257264	11 96–19	0.25
256865	10 93–19	0.36	256945	16 98–20	0.38	257025	12 00–20	0.27	257105	13 96–19	0.20	257185	14 02–19	0.27	257265	9 02–19	0.32
256866	8 99–19	0.24	256946	11 03–20	0.35	257026	14 95–20	0.24	257106	11 03–19	0.28	257186	13 99–19	0.28	257266	14 01–19	0.34
256867	9 97–19	0.25	256947	12 01–20	0.17	257027	8 03–19	0.26	257107	10 04–20	0.25	257187	10 05–19	0.26	257267	14 93–20	0.23
256868	13 03–20	0.25	256948	14 97–20	0.29	257028	10 03–19	0.20	257108	10 99–19	0.24	257188	15 96–19	0.42	257268	13 04–19	0.23
256869	10 92–19	0.36	256949	10 00–20	0.24	257029	13 00–20	0.24	257109	10 02–19	0.24	257189	12 93–19	0.33	257269	12 96–19	0.24
256870	12 05–20	0.31	256950	9 03–19	0.37	257030	13 01–19	0.22	257110	11 05–19	0.26	257190	14 01–19	0.33	257270	11 97–19	0.42
256871	11 01–19	0.23	256951	13 01–20	0.26	257031	12 92–20	0.25	257111	11 95–19	0.24	257191	13 96–19	0.27	257271	9 05–18	0.25
256872	12 02–20	0.24	256952	10 04–19	0.24	257032	11 94–19	0.23	257112	12 98–20	0.22	257192	11 96–19	0.24	257272	12 01–20	0.25
256873	9 04–19	0.31	256953	11 03–19	0.19	257033	14 00–19	0.27	257113	12 02–19	0.28	257193	13 96–19	0.29	257273	10 99–19	0.34
256874	10 03–19	0.31	256954	10 01–20	0.31	257034	10 01–20	0.25	257114	10 99–20	0.23	257194	10 03–19	0.31	257274	13 94–20	0.22
256875	10 04–20	0.33	256955	9 04–20	0.19	257035	11 01–20	0.25	257115	12 92–19	0.33	257195	14 97–19	0.23	257275	12 96–19	0.38
256876	15 01–20	0.22	256956	13 02–19	0.27	257036	11 02–20	0.29	257116	13 02–19	0.23	257196	14 98–19	0.33	257276	12 96–17	0.28
256877	11 04–19	0.27	256957	11 98–20	0.28	257037	12 01–20	0.23	257117	12 02–19	0.26	257197	13 96–19	0.19	257277	11 02–19	0.23
256878	12 97–20	0.29	256958	10 93–19	0.32	257038	12 99–19	0.26	257118	13 02–20	0.27	257198	13 95–19	0.36	257278	13 98–20	0.26
256879	13 94–19	0.32	256959	13 99–19	0.24	257039	14 93–19	0.18	257119	9 01–20	0.23	257199	15 98–19	0.21	257279	10 03–19	0.25
256880	12 01–19	0.26	256960	10 02–19	0.45	257040	11 96–19	0.18	257120	10 03–19	0.22	257200	13 01–19	0.30	257280	11 00–19	0.37

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
257281	10 05–20	0.37	257361	11 98–19	0.32	257441	9 06–19	0.21	257521	12 97–19	0.19	257601	11 96–19	0.42	257681	14 99–18	0.24
257282	11 94–20	0.32	257362	13 00–20	0.27	257442	8 03–19	0.28	257522	10 97–20	0.35	257602	8 99–17	0.51	257682	10 99–19	0.31
257283	9 99–19	0.30	257363	13 03–19	0.31	257443	11 60–19	0.30	257523	10 97–20	0.35	257603	12 99–19	0.36	257683	11 99–19	0.37
257284	9 00–19	0.30	257364	15 98–19	0.27	257444	11 60–20	0.29	257524	11 97–19	0.31	257604	10 99–20	0.34	257684	13 99–20	0.35
257285	10 05–20	0.36	257365	13 01–20	0.22	257445	9 60–20	0.42	257525	12 97–19	0.30	257605	9 99–19	0.28	257685	11 99–19	0.35
257286	9 00–19	0.21	257366	14 01–19	0.33	257446	13 60–18	0.34	257526	8 97–18	0.28	257606	10 99–18	0.31	257686	8 99–19	0.45
257287	10 03–19	0.24	257367	12 99–19	0.26	257447	12 73–20	0.48	257527	12 97–19	0.28	257607	10 99–19	0.35	257687	10 99–19	0.24
257288	9 06–20	0.25	257368	10 01–18	0.46	257448	9 73–20	0.43	257528	11 97–19	0.32	257608	8 99–19	0.31	257688	13 96–19	0.30
257289	12 01–20	0.24	257369	12 01–19	0.34	257449	11 73–20	0.29	257529	10 97–19	0.36	257609	12 99–20	0.22	257689	12 99–19	0.36
257290	13 01–19	0.31	257370	14 01–19	0.34	257450	9 77–19	0.49	257530	13 97–20	0.29	257610	12 99–20	0.35	257690	7 99–17	0.27
257291	11 93–20	0.28	257371	15 99–19	0.32	257451	10 77–19	0.46	257531	11 98–19	0.25	257611	10 99–19	0.26	257691	10 99–19	0.31
257292	12 98–19	0.26	257372	12 97–18	0.25	257452	12 77–19	0.31	257532	12 98–19	0.26	257612	7 99–18	0.38	257692	7 99–18	0.40
257293	12 99–20	0.31	257373	10 07–19	0.31	257453	13 77–19	0.38	257533	10 98–19	0.56	257613	11 99–19	0.27	257693	10 99–19	0.34
257294	11 98–20	0.24	257374	15 96–20	0.28	257454	10 77–20	0.39	257534	14 98–20	0.31	257614	14 99–19	0.22	257694	11 99–19	0.40
257295	12 95–20	0.21	257375	15 01–19	0.35	257455	13 77–19	0.45	257535	14 98–19	0.36	257615	11 94–19	0.22	257695	12 99–19	0.22
257296	11 02–20	0.28	257376	15 98–19	0.27	257456	13 81–20	0.32	257536	9 98–19	0.36	257616	11 99–20	0.25	257696	10 99–20	0.25
257297	11 03–19	0.30	257377	13 02–19	0.26	257457	11 81–19	0.42	257537	11 98–20	0.41	257617	7 92–18	0.34	257697	12 99–18	0.22
257298	13 91–20	0.31	257378	15 93–20	0.24	257458	16 81–19	0.34	257538	13 98–19	0.20	257618	10 99–19	0.28	257698	9 99–19	0.34
257299	10 95–20	0.27	257379	13 96–19	0.20	257459	11 81–20	0.23	257539	12 98–19	0.26	257619	11 99–19	0.29	257699	13 99–19	0.23
257300	10 05–20	0.25	257380	14 98–19	0.25	257460	10 81–18	0.38	257540	13 98–20	0.24	257620	15 95–20	0.24	257700	10 99–19	0.28
257301	11 99–20	0.32	257381	11 02–19	0.24	257461	10 90–19	0.27	257541	10 98–19	0.27	257621	10 99–20	0.37	257701	11 99–19	0.32
257302	11 98–20	0.34	257382	11 96–19	0.36	257462	10 92–17	0.27	257542	13 98–20	0.23	257622	10 99–19	0.29	257702	10 99–19	0.33
257303	14 99–19	0.40	257383	12 98–19	0.27	257463	10 92–20	0.23	257543	14 98–19	0.28	257623	11 99–19	0.32	257703	10 99–18	0.41
257304	9 05–18	0.37	257384	15 97–19	0.21	257464	12 71–19	0.38	257544	13 98–20	0.28	257624	8 99–19	0.26	257704	11 99–19	0.35
257305	11 06–20	0.32	257385	14 98–19	0.24	257465	14 93–20	0.31	257545	7 94–14	0.29	257625	10 99–19	0.29	257705	9 99–19	0.33
257306	14 98–19	0.55	257386	12 02–19	0.24	257466	12 93–20	0.26	257546	12 98–20	0.31	257626	12 99–20	0.33	257706	11 99–18	0.40
257307	10 05–20	0.32	257387	12 03–19	0.23	257467	13 93–20	0.31	257547	14 98–20	0.29	257627	14 60–19	0.31	257707	11 99–20	0.32
257308	12 99–20	0.19	257388	13 98–19	0.22	257468	13 94–19	0.28	257548	11 98–19	0.33	257628	12 94–18	0.34	257708	9 99–19	0.40
257309	12 04–18	0.26	257389	14 98–19	0.23	257469	14 94–19	0.32	257549	11 98–19	0.28	257629	11 96–19	0.33	257709	11 99–19	0.35
257310	9 01–19	0.25	257390	10 01–19	0.23	257470	9 94–19	0.25	257550	12 98–19	0.37	257630	13 91–20	0.30	257710	10 99–19	0.33
257311	9 05–19	0.31	257391	14 99–19	0.28	257471	9 94–19	0.28	257551	10 94–19	0.33	257631	10 99–19	0.26	257711	10 99–20	0.36
257312	9 05–20	0.29	257392	13 98–19	0.26	257472	11 94–19	0.30	257552	12 98–20	0.25	257632	10 92–18	0.32	257712	10 99–19	0.38
257313	12 02–19	0.38	257393	13 98–19	0.23	257473	10 94–18	0.42	257553	8 98–19	0.31	257633	11 99–19	0.32	257713	12 99–19	0.35
257314	11 02–20	0.28	257394	13 03–19	0.23	257474	11 94–19	0.23	257554	12 98–19	0.34	257634	13 95–20	0.34	257714	10 99–18	0.31
257315	13 05–20	0.28	257395	11 01–19	0.28	257475	11 95–19	0.24	257555	11 98–19	0.24	257635	13 95–20	0.26	257715	11 98–19	0.39
257316	9 02–20	0.27	257396	14 00–20	0.31	257476	12 93–19	0.28	257556	13 98–19	0.29	257636	9 99–20	0.22	257716	8 99–19	0.40
257317	11 96–20	0.25	257397	14 96–19	0.26	257477	13 95–19	0.26	257557	10 98–19	0.33	257637	11 99–19	0.36	257717	12 99–20	0.29
257318	11 99–19	0.37	257398	14 95–19	0.25	257478	10 95–17	0.37	257558	14 60–20	0.30	257638	11 92–17	0.32	257718	13 99–19	0.27
257319	12 05–20	0.23	257399	11 01–19	0.32	257479	12 95–20	0.25	257559	14 98–19	0.37	257639	13 99–19	0.25	257719	10 99–18	0.38
257320	13 95–19	0.25	257400	14 02–19	0.30	257480	9 95–18	0.35	257560	14 94–20	0.26	257640	9 98–20	0.17	257720	11 99–19	0.16
257321	13 97–20	0.21	257401	7 02–15	0.29	257481	12 95–19	0.26	257561	13 97–19	0.27	257641	11 99–18	0.26	257721	10 99–19	0.34
257322	11 00–20	0.26	257402	13 01–19	0.37	257482	9 95–20	0.25	257562	15 94–20	0.24	257642	12 99–20	0.37	257722	9 99–19	0.33
257323	9 03–19	0.24	257403	13 02–19	0.31	257483	10 95–19	0.21	257563	10 98–20	0.24	257643	11 99–19	0.36	257723	11 91–20	0.27
257324	11 05–20	0.23	257404	14 01–19	0.22	257484	10 95–20	0.25	257564	12 98–19	0.36	257644	11 99–19	0.36	257724	9 99–19	0.25
257325	10 05–20	0.21	257405	14 99–19	0.38	257485	9 93–19	0.28	257565	14 98–20	0.35	257645	10 99–19	0.32	257725	14 95–20	0.28
257326	13 97–20	0.30	257406	13 02–19	0.19	257486	14 94–19	0.24	257566	12 98–19	0.28	257646	13 99–20	0.24	257726	10 99–18	0.28
257327	12 99–20	0.26	257407	12 98–19	0.25	257487	13 95–19	0.22	257567	11 98–19	0.21	257647	11 92–19	0.26	257727	14 99–19	0.34
257328	11 97–19	0.28	257408	13 99–19	0.33	257488	11 95–20	0.29	257568	12 98–20	0.24	257648	12 99–19	0.26	257728	10 99–19	0.31
257329	13 95–19	0.27	257409	12 99–19	0.27	257489	13 95–19	0.23	257569	11 98–20	0.21	257649	11 99–19	0.36	257729	12 97–19	0.37
257330	10 06–20	0.24	257410	14 02–19	0.29	257490	14 95–20	0.25	257570	13 98–19	0.21	257650	10 99–19	0.32	257730	7 98–17	0.39
257331	12 94–19	0.27	257411	15 95–19	0.28	257491	11 95–19	0.28	257571	12 98–19	0.26	257651	12 99–19	0.25	257731	11 99–19	0.31
257332	14 01–20	0.38	257412	15 02–19	0.31	257492	12 95–20	0.22	257572	11 99–19	0.41	257652	12 99–20	0.27	257732	9 95–19	0.43
257333	12 96–20	0.30	257413	13 01–19	0.24	257493	12 95–19	0.31	257573	12 99–20	0.37	257653	10 99–20	0.26	257733	12 99–19	0.29
257334	14 02–19	0.26	257414	12 02–19	0.30	257494	10 95–17	0.37	257574	12 99–20	0.34	257654	10 99–19	0.32	257734	10 99–19	0.29
257335	13 96–20	0.29	257415	12 98–19	0.32	257495	13 95–19	0.23	257575	14 99–20	0.30	257655	11 99–19	0.27	257735	8 99–19	0.37
257336	15 95–20	0.26	257416	10 02–16	0.35	257496	11 95–20	0.25	257576	15 93–20	0.46	257656	8 99–19	0.41	257736	14 99–19	0.30
257337	14 97–20	0.20	257417	12 99–19	0.33	257497	13 95–19	0.28	257577	12 99–20	0.40	257657	10 99–19	0.31	257737	10 99–19	0.53
257338	15 00–19	0.17	257418	14 98–19	0.27	257498	10 95–20	0.22	257578	10 99–20	0.28	257658	13 99–20	0.36	257738	13 00–20	0.39
257339	11 05–19	0.28	257419	9 95–19	0.33	257499	10 95–19	0.30	257579	11 99–19	0.20	257659	11 99–19	0.30	257739	12 00–19	0.34
257340	10 04–19	0.26	257420	9 02–20	0.17	257500	13 95–20	0.23	257580	11 99–20	0.40	257660	11 99–20	0.30	257740	13 00–19	0.39
257341	14 99–20	0.22	257421	11 02–20	0.26	257501	13 95–19	0.23	257581	8 99–20	0.42	257661	11 99–17	0.34	257741	12 99–20	0.35
257342	12 01–19	0.13	257422	12 01–19	0.29	257502	10 96–19	0.28	257582	12 99–19	0.26	257662	12 99–19	0.32	257742	10 00–19	0.33
257343	10 02–19	0.26	257423	15 95–20	0.28	257503	13 96–19	0.21	257583	11 99–20	0.38	257663	10 99–19	0.36	257743	15 99–19	0.31
257344	13 01–20	0.30	257424	14 99–19	0.31	257504	9 96–19	0.27	257584	13 99–19	0.29	257664	11 99–20	0.35	257744	9 00–20	0.30
257345	14 99–19	0.29	257425	14 99–20	0.22	257505	14 96–19	0.24	257585	10 99–19	0.27	257665	11 99–20	0.32	257745	10 00–19	0.22
257346	12 02–20	0.28	257426	13 01–20	0.30	257506	9 96–20	0.28	257586	12 99–20	0.27	257666	11 99–20	0.35	257746	12 00–19	0.41
257347	10 03–19	0.33	257427	10 05–19	0.29	257507	11 96–19	0.27	257587	8 99–20	0.30	257667	11 99–19	0.33	257747	11 99–19	0.25
257348	14 98–20	0.30	257428	9 04–19	0.24	257508	12 96–20	0.26	257588	13 99–20	0.28	257668	8 99–19	0.33	257748	11 98–19	0.28
257349	13 92–19	0.26	257429	9 05–19	0.26	257509	9 96–18	0.21	257589	16 98–20	0.42	257669	8 99–17	0.28	257749	11 00–18	0.32
257350	12 02–20	0.22	257430	10 99–19	0.42	257510	13 96–19	0.22	257590	12 99–19	0.31	257670	11 99–20	0.27	257750	12 00–19	0.38
257351	11 06–19	0.25	257431	12 02–19	0.23	257511	12 95–19	0.31	257591	13 99–19	0.24	257671	11 99–20	0.26	257751	11 00–19	0.32
257352	16 93–19	0.30	257432	12 93–20	0.35	257512	11 97–19	0.35	257592	12 99–19	0.29	257672	12 97–19	0.40	257752	9 00–19	0.34
257353	12 01–19	0.30	257433	13 00–19	0.31	257513	13 97–19	0.32	257593	11 99–18	0.34	257673	11 99–19	0.25	257753	11 98–19	0.39
257354	12 04–20	0.28	257434	11 03–20	0.27	257514	14 97–20	0.28	257594	9 99–18	0.46	257674	11 99–19	0.33	257754	9 00–19	0.47
257355	13 60–19	0.27	257435	9 05–19	0.23	257515	14 97–20	0.40	257595	10 99–19	0.41	257675	10 99–18	0.24	257755	11 98–18	0.22
257356	13 00–19	0.27	257436	15 93–20	0.33	257516	12 97–19	0.31	257596	11 99–19	0.25	257676	12 99–19	0.25	257756	11 00–18	0.29
257357	11 01–19	0.31	257437	11 02–20	0.27	257517	8 97–19	0.34	257597	11 99–20	0.29	257677	11 99–20	0.32	257757	11 00–19	0.45
257358	13 96–19	0.34	257438	13 00–20	0.31	257518	12 97–19	0.28	257598	11 99–19	0.42	257678	12 99–19	0.26	257758	10 99–19	0.35
257359	13 00–20	0.19	257439	14 00–20	0.24	257519	13 97–20	0.29	257599	13 99–19	0.36	257679	11 99–19	0.21	257759	15 96–19	0.29
257360	12 03–20	0.25	257440	12 93–20	0.37	257520	13 97–20	0.24	257600	10 99–19	0.31	257680	11 95–20	0.26	257760	11 00–19	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
		″			″			″			″			″			″
257761	13 00–19	0.30	257841	14 00–20	0.20	257921	8 00–19	0.14	258001	12 01–19	0.33	258081	7 01–20	0.43	258161	11 01–20	0.29
257762	11 00–19	0.26	257842	13 00–20	0.29	257922	11 00–20	0.26	258002	11 01–20	0.28	258082	11 01–20	0.33	258162	14 01–20	0.23
257763	9 00–19	0.33	257843	10 00–19	0.28	257923	15 92–20	0.32	258003	11 01–20	0.32	258083	14 99–20	0.36	258163	11 01–19	0.20
257764	12 00–19	0.28	257844	13 96–19	0.32	257924	10 00–19	0.36	258004	14 99–20	0.31	258084	10 00–20	0.26	258164	13 99–19	0.32
257765	11 98–19	0.35	257845	14 00–19	0.31	257925	14 00–20	0.32	258005	13 92–19	0.40	258085	15 96–20	0.32	258165	10 01–19	0.31
257766	12 00–19	0.29	257846	12 00–20	0.36	257926	9 00–19	0.34	258006	11 01–19	0.25	258086	11 93–18	0.46	258166	9 01–20	0.41
257767	12 00–19	0.25	257847	14 00–19	0.22	257927	11 00–19	0.42	258007	13 01–19	0.28	258087	13 97–19	0.38	258167	12 01–20	0.34
257768	12 00–18	0.46	257848	12 00–20	0.35	257928	11 00–20	0.36	258008	13 95–19	0.37	258088	12 01–20	0.33	258168	11 01–18	0.32
257769	13 00–20	0.29	257849	13 00–20	0.23	257929	8 00–16	0.27	258009	10 01–19	0.31	258089	8 01–20	0.30	258169	12 99–20	0.31
257770	13 95–18	0.27	257850	13 94–19	0.29	257930	10 00–19	0.29	258010	12 01–19	0.26	258090	10 01–20	0.30	258170	9 01–20	0.35
257771	11 00–19	0.26	257851	11 00–19	0.35	257931	9 00–19	0.31	258011	10 01–19	0.35	258091	11 01–20	0.34	258171	13 01–20	0.38
257772	11 00–19	0.27	257852	11 00–20	0.32	257932	9 00–19	0.31	258012	10 01–19	0.44	258092	9 01–20	0.29	258172	10 01–20	0.36
257773	11 00–19	0.23	257853	12 00–20	0.26	257933	10 00–19	0.31	258013	13 01–19	0.23	258093	11 01–20	0.37	258173	11 01–20	0.36
257774	11 00–20	0.44	257854	12 00–20	0.37	257934	10 00–19	0.30	258014	12 01–20	0.29	258094	10 01–19	0.23	258174	12 01–20	0.26
257775	14 00–19	0.23	257855	11 98–20	0.36	257935	10 00–19	0.32	258015	13 01–20	0.30	258095	12 00–20	0.32	258175	11 01–18	0.35
257776	10 00–19	0.40	257856	12 00–20	0.35	257936	14 96–19	0.32	258016	11 01–20	0.34	258096	13 99–19	0.30	258176	9 01–20	0.33
257777	10 91–19	0.32	257857	9 00–19	0.32	257937	10 00–19	0.38	258017	10 99–20	0.37	258097	9 01–18	0.62	258177	10 01–20	0.27
257778	11 91–19	0.29	257858	11 97–19	0.31	257938	10 00–18	0.28	258018	11 93–19	0.38	258098	9 93–20	0.41	258178	8 01–20	0.26
257779	9 00–19	0.36	257859	11 00–19	0.38	257939	13 00–20	0.36	258019	9 01–20	0.40	258099	11 01–20	0.31	258179	8 01–19	0.25
257780	11 97–19	0.33	257860	12 00–20	0.39	257940	10 00–19	0.35	258020	11 01–19	0.30	258100	12 01–20	0.26	258180	11 01–20	0.29
257781	10 00–19	0.32	257861	9 00–19	0.32	257941	6 00–18	0.39	258021	10 01–19	0.25	258101	12 01–20	0.31	258181	12 01–20	0.34
257782	14 98–19	0.30	257862	9 00–19	0.24	257942	9 00–18	0.33	258022	9 01–19	0.35	258102	11 89–20	0.27	258182	13 97–20	0.27
257783	10 00–20	0.43	257863	10 00–20	0.30	257943	11 00–18	0.32	258023	12 01–20	0.30	258103	12 00–20	0.37	258183	9 01–20	0.27
257784	10 00–19	0.40	257864	12 00–20	0.31	257944	10 00–18	0.41	258024	11 99–19	0.39	258104	9 01–20	0.33	258184	11 95–20	0.30
257785	10 00–19	0.26	257865	11 00–19	0.27	257945	14 00–19	0.32	258025	13 95–20	0.34	258105	11 97–20	0.31	258185	13 01–19	0.24
257786	12 00–20	0.40	257866	13 99–20	0.38	257946	15 95–19	0.26	258026	13 01–19	0.30	258106	12 01–20	0.29	258186	12 01–19	0.28
257787	10 00–18	0.40	257867	13 00–20	0.28	257947	11 00–19	0.24	258027	11 01–19	0.33	258107	11 01–20	0.37	258187	12 01–20	0.22
257788	9 00–19	0.36	257868	13 95–20	0.35	257948	10 00–19	0.39	258028	12 01–20	0.27	258108	11 01–20	0.33	258188	11 01–20	0.26
257789	12 00–19	0.38	257869	11 97–19	0.41	257949	15 95–19	0.28	258029	12 00–19	0.32	258109	12 01–19	0.34	258189	8 01–18	0.29
257790	11 00–19	0.36	257870	13 97–19	0.23	257950	11 00–20	0.38	258030	12 01–20	0.30	258110	11 01–20	0.33	258190	9 01–20	0.33
257791	14 93–19	0.28	257871	11 00–19	0.45	257951	13 97–19	0.33	258031	12 94–19	0.41	258111	12 01–20	0.36	258191	12 01–20	0.32
257792	12 91–19	0.34	257872	14 00–20	0.33	257952	11 00–20	0.29	258032	8 01–18	0.36	258112	8 01–20	0.37	258192	13 99–20	0.32
257793	10 00–19	0.25	257873	14 71–19	0.30	257953	13 00–20	0.30	258033	11 01–18	0.33	258113	13 97–20	0.34	258193	10 01–20	0.39
257794	12 96–19	0.34	257874	8 00–17	0.37	257954	9 00–19	0.37	258034	10 01–19	0.27	258114	13 01–20	0.32	258194	11 01–19	0.35
257795	9 00–20	0.39	257875	12 00–19	0.31	257955	10 00–19	0.37	258035	12 99–19	0.33	258115	10 01–20	0.30	258195	10 92–20	0.21
257796	11 00–19	0.34	257876	9 00–20	0.37	257956	13 99–19	0.37	258036	14 97–20	0.27	258116	11 01–20	0.33	258196	12 92–20	0.35
257797	13 98–20	0.27	257877	13 00–19	0.40	257957	9 00–19	0.39	258037	12 01–20	0.24	258117	12 94–20	0.34	258197	12 01–20	0.35
257798	12 91–19	0.38	257878	7 00–16	0.45	257958	13 95–19	0.39	258038	11 95–20	0.26	258118	10 01–20	0.40	258198	13 97–20	0.28
257799	13 98–20	0.30	257879	14 00–20	0.38	257959	14 97–19	0.25	258039	12 01–19	0.49	258119	11 96–20	0.35	258199	10 01–18	0.26
257800	13 00–19	0.34	257880	12 00–19	0.28	257960	11 01–19	0.34	258040	10 01–18	0.42	258120	12 93–20	0.39	258200	12 01–20	0.23
257801	10 94–19	0.38	257881	11 00–19	0.32	257961	12 00–19	0.34	258041	10 01–18	0.43	258121	10 01–20	0.35	258201	12 00–18	0.30
257802	13 93–19	0.29	257882	9 95–19	0.19	257962	13 01–19	0.30	258042	12 93–20	0.29	258122	10 01–20	0.30	258202	10 01–19	0.26
257803	8 00–18	0.34	257883	12 93–20	0.29	257963	13 96–19	0.30	258043	12 98–19	0.38	258123	7 01–20	0.38	258203	8 01–20	0.40
257804	11 00–19	0.30	257884	15 00–19	0.31	257964	12 96–19	0.33	258044	8 01–19	0.34	258124	12 97–20	0.30	258204	11 01–19	0.29
257805	9 00–17	0.41	257885	14 00–20	0.33	257965	12 01–20	0.33	258045	10 01–20	0.30	258125	10 01–20	0.39	258205	14 97–20	0.30
257806	10 00–19	0.36	257886	15 00–20	0.29	257966	12 01–19	0.40	258046	14 01–20	0.30	258126	11 00–20	0.38	258206	10 01–20	0.29
257807	10 91–19	0.40	257887	10 00–19	0.35	257967	12 01–19	0.27	258047	10 97–19	0.30	258127	11 01–20	0.23	258207	10 01–20	0.34
257808	10 00–20	0.37	257888	12 93–19	0.35	257968	11 01–19	0.32	258048	12 01–20	0.25	258128	10 01–20	0.35	258208	12 01–20	0.25
257809	12 00–20	0.20	257889	12 00–20	0.33	257969	12 01–20	0.36	258049	8 01–19	0.27	258129	14 99–20	0.29	258209	12 01–20	0.20
257810	10 00–20	0.38	257890	11 99–19	0.25	257970	9 01–18	0.40	258050	10 93–20	0.35	258130	12 97–20	0.36	258210	13 01–19	0.24
257811	13 00–19	0.28	257891	13 00–19	0.28	257971	11 01–18	0.27	258051	6 01–19	0.40	258131	13 93–20	0.40	258211	13 94–20	0.29
257812	14 00–20	0.32	257892	11 00–19	0.25	257972	10 01–19	0.48	258052	11 01–20	0.33	258132	10 01–20	0.42	258212	12 01–20	0.28
257813	13 96–19	0.30	257893	12 00–19	0.25	257973	10 01–19	0.30	258053	12 01–20	0.29	258133	11 01–20	0.29	258213	13 99–18	0.35
257814	11 00–19	0.38	257894	12 00–19	0.40	257974	9 01–20	0.40	258054	11 01–17	0.35	258134	12 01–20	0.28	258214	12 01–20	0.36
257815	10 00–19	0.23	257895	10 00–19	0.31	257975	10 00–18	0.42	258055	13 01–19	0.28	258135	12 94–20	0.26	258215	12 01–20	0.31
257816	12 96–19	0.28	257896	14 00–19	0.28	257976	10 01–18	0.39	258056	12 01–20	0.31	258136	12 97–20	0.37	258216	11 01–20	0.40
257817	10 00–19	0.33	257897	10 00–19	0.20	257977	9 01–19	0.38	258057	11 01–20	0.28	258137	12 01–19	0.30	258217	11 01–20	0.36
257818	14 96–20	0.32	257898	9 00–19	0.36	257978	13 01–19	0.27	258058	13 01–20	0.34	258138	12 93–20	0.35	258218	12 97–20	0.36
257819	11 00–20	0.36	257899	17 00–20	0.25	257979	11 01–19	0.39	258059	8 01–18	0.36	258139	13 96–20	0.29	258219	12 01–20	0.44
257820	11 00–19	0.31	257900	10 00–18	0.26	257980	9 01–18	0.39	258060	11 01–18	0.32	258140	10 01–19	0.11	258220	11 91–18	0.32
257821	11 00–20	0.35	257901	13 00–19	0.32	257981	11 01–19	0.33	258061	11 01–19	0.26	258141	14 01–20	0.28	258221	9 01–20	0.35
257822	13 92–19	0.20	257902	12 00–19	0.36	257982	11 01–19	0.36	258062	10 01–20	0.27	258142	10 01–19	0.36	258222	8 01–20	0.36
257823	11 00–19	0.33	257903	10 00–19	0.35	257983	12 01–19	0.41	258063	11 01–19	0.24	258143	11 01–20	0.30	258223	10 01–20	0.34
257824	10 00–20	0.26	257904	10 00–19	0.36	257984	10 01–19	0.38	258064	10 01–20	0.25	258144	14 01–20	0.30	258224	13 01–20	0.31
257825	12 00–19	0.26	257905	9 00–18	0.37	257985	12 96–19	0.27	258065	9 01–20	0.31	258145	11 01–19	0.33	258225	8 01–20	0.42
257826	12 98–19	0.29	257906	12 00–19	0.29	257986	13 01–20	0.30	258066	13 97–20	0.35	258146	13 73–19	0.39	258226	8 01–18	0.32
257827	9 00–19	0.37	257907	11 99–20	0.39	257987	13 01–19	0.23	258067	13 01–20	0.32	258147	8 01–18	0.40	258227	11 01–20	0.36
257828	11 00–20	0.40	257908	16 93–19	0.33	257988	10 94–19	0.31	258068	11 01–20	0.38	258148	14 94–20	0.28	258228	12 01–20	0.39
257829	13 00–20	0.22	257909	12 78–19	0.46	257989	12 99–19	0.30	258069	11 99–20	0.33	258149	16 76–20	0.28	258229	11 01–19	0.35
257830	13 00–19	0.28	257910	10 00–19	0.37	257990	11 01–20	0.28	258070	8 97–19	0.48	258150	13 01–19	0.26	258230	14 99–20	0.24
257831	13 00–20	0.22	257911	8 00–19	0.31	257991	12 94–19	0.30	258071	11 01–20	0.32	258151	10 97–20	0.32	258231	14 92–19	0.21
257832	13 00–19	0.29	257912	12 00–19	0.33	257992	10 01–19	0.31	258072	8 01–20	0.34	258152	11 01–20	0.27	258232	11 01–20	0.34
257833	14 97–20	0.30	257913	10 00–20	0.28	257993	13 98–19	0.31	258073	15 93–20	0.28	258153	6 01–19	0.31	258233	11 01–20	0.36
257834	11 96–20	0.31	257914	10 00–18	0.38	257994	9 01–19	0.31	258074	11 01–20	0.27	258154	11 01–20	0.49	258234	11 01–20	0.28
257835	12 00–20	0.36	257915	9 00–19	0.34	257995	11 01–19	0.38	258075	11 99–20	0.42	258155	11 01–20	0.32	258235	12 01–20	0.30
257836	12 00–20	0.47	257916	12 00–20	0.43	257996	10 01–19	0.30	258076	12 97–20	0.33	258156	11 01–18	0.36	258236	11 01–20	0.31
257837	10 00–19	0.29	257917	9 00–19	0.26	257997	11 01–19	0.40	258077	10 01–20	0.27	258157	10 01–20	0.30	258237	8 01–19	0.25
257838	8 84–19	0.35	257918	9 00–18	0.37	257998	10 01–19	0.31	258078	11 01–20	0.33	258158	10 73–17	0.58	258238	11 01–20	0.32
257839	12 99–19	0.26	257919	8 00–19	0.45	257999	11 01–19	0.36	258079	11 01–18	0.46	258159	8 01–20	0.37	258239	13 01–19	0.22
257840	11 00–19	0.24	257920	13 00–19	0.27	258000	11 01–19	0.30	258080	9 97–19	0.43	258160	11 01–19	0.29	258240	12 01–20	0.37

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
258241	13 01–19	0.41	258321	11 01–19	0.29	258401	9 01–20	0.38	258481	10 01–20	0.33	258561	10 02–20	0.31	258641	12 02–18	0.34
258242	13 01–20	0.25	258322	12 00–19	0.34	258402	11 01–20	0.31	258482	12 98–20	0.18	258562	12 02–19	0.37	258642	10 02–19	0.21
258243	13 99–20	0.27	258323	15 94–20	0.30	258403	10 01–20	0.31	258483	12 01–20	0.23	258563	9 00–20	0.34	258643	12 00–19	0.32
258244	10 01–20	0.26	258324	10 97–20	0.35	258404	11 01–20	0.40	258484	13 02–20	0.31	258564	12 99–20	0.28	258644	12 93–20	0.31
258245	12 01–20	0.32	258325	10 01–20	0.41	258405	12 01–19	0.29	258485	11 01–20	0.43	258565	13 02–20	0.24	258645	11 02–19	0.34
258246	8 97–15	0.42	258326	9 01–20	0.45	258406	9 98–19	0.34	258486	12 02–19	0.26	258566	10 02–19	0.28	258646	13 02–19	0.18
258247	9 01–20	0.31	258327	11 01–20	0.38	258407	11 00–20	0.33	258487	13 01–19	0.47	258567	12 97–19	0.19	258647	11 00–19	0.34
258248	11 96–18	0.28	258328	8 98–20	0.29	258408	12 92–20	0.23	258488	11 00–20	0.27	258568	13 96–19	0.26	258648	11 02–20	0.22
258249	13 96–20	0.37	258329	11 00–20	0.40	258409	9 01–20	0.39	258489	15 00–20	0.28	258569	12 02–19	0.33	258649	11 92–19	0.26
258250	11 01–19	0.36	258330	10 01–18	0.39	258410	10 01–19	0.36	258490	13 00–20	0.32	258570	12 97–19	0.33	258650	14 96–19	0.36
258251	10 01–20	0.30	258331	10 00–20	0.36	258411	11 01–20	0.36	258491	8 98–20	0.37	258571	10 02–19	0.36	258651	11 02–19	0.24
258252	12 92–20	0.31	258332	10 01–20	0.35	258412	14 00–20	0.23	258492	13 00–19	0.38	258572	12 02–20	0.29	258652	13 98–18	0.23
258253	11 01–20	0.26	258333	10 94–20	0.35	258413	11 01–20	0.38	258493	10 01–18	0.39	258573	12 00–19	0.23	258653	12 02–20	0.35
258254	12 01–20	0.32	258334	11 98–20	0.27	258414	11 01–19	0.47	258494	11 01–20	0.43	258574	11 01–20	0.25	258654	10 02–20	0.22
258255	11 94–20	0.21	258335	10 01–20	0.38	258415	13 01–20	0.27	258495	11 91–18	0.36	258575	11 01–19	0.39	258655	12 02–20	0.41
258256	11 01–20	0.39	258336	10 01–20	0.31	258416	11 01–20	0.24	258496	10 01–19	0.38	258576	8 02–20	0.39	258656	10 02–19	0.30
258257	12 01–20	0.32	258337	11 01–20	0.27	258417	11 01–19	0.36	258497	14 00–20	0.26	258577	11 97–19	0.33	258657	12 99–18	0.34
258258	10 01–20	0.35	258338	11 01–19	0.32	258418	14 98–20	0.44	258498	14 98–20	0.26	258578	10 02–20	0.38	258658	13 98–18	0.30
258259	11 01–20	0.34	258339	9 01–20	0.17	258419	10 01–20	0.26	258499	12 92–18	0.29	258579	11 02–19	0.34	258659	11 02–19	0.39
258260	11 01–20	0.22	258340	10 01–20	0.31	258420	11 01–20	0.35	258500	13 01–20	0.36	258580	11 95–20	0.37	258660	12 02–19	0.29
258261	10 01–20	0.29	258341	12 97–20	0.32	258421	9 01–20	0.32	258501	12 00–20	0.27	258581	12 02–20	0.39	258661	11 95–19	0.32
258262	11 98–19	0.26	258342	11 01–20	0.29	258422	12 01–20	0.36	258502	11 99–19	0.28	258582	12 02–19	0.30	258662	12 02–20	0.22
258263	11 01–20	0.24	258343	11 01–20	0.31	258423	10 01–20	0.34	258503	11 02–19	0.25	258583	14 00–20	0.33	258663	12 02–20	0.32
258264	12 95–20	0.31	258344	12 98–20	0.35	258424	8 01–17	0.38	258504	11 98–20	0.32	258584	9 02–19	0.34	258664	11 95–19	0.29
258265	10 01–20	0.32	258345	10 01–20	0.30	258425	11 01–20	0.37	258505	9 01–20	0.34	258585	11 02–20	0.33	258665	12 93–19	0.48
258266	13 92–19	0.34	258346	11 01–20	0.32	258426	13 00–19	0.26	258506	13 60–18	0.40	258586	11 00–19	0.20	258666	10 98–19	0.31
258267	14 94–20	0.30	258347	12 01–19	0.34	258427	11 01–20	0.37	258507	11 01–20	0.35	258587	11 02–19	0.38	258667	12 95–20	0.25
258268	12 94–20	0.24	258348	12 01–19	0.28	258428	13 00–20	0.28	258508	11 02–19	0.39	258588	11 02–20	0.24	258668	11 02–19	0.39
258269	14 01–20	0.32	258349	11 01–20	0.37	258429	11 01–20	0.26	258509	12 98–20	0.35	258589	15 98–18	0.24	258669	13 02–19	0.17
258270	9 01–19	0.22	258350	11 01–20	0.27	258430	12 01–19	0.34	258510	11 98–20	0.37	258590	12 99–20	0.31	258670	16 00–20	0.23
258271	13 01–20	0.23	258351	11 97–20	0.31	258431	12 01–20	0.27	258511	9 01–20	0.27	258591	12 02–20	0.30	258671	12 00–19	0.24
258272	11 01–20	0.31	258352	13 01–20	0.27	258432	10 01–20	0.30	258512	14 95–19	0.26	258592	10 02–19	0.25	258672	8 02–19	0.27
258273	11 01–19	0.25	258353	9 92–20	0.24	258433	11 01–20	0.26	258513	12 98–19	0.31	258593	11 02–19	0.26	258673	13 00–19	0.35
258274	9 01–20	0.25	258354	16 82–20	0.30	258434	12 92–20	0.26	258514	13 02–20	0.34	258594	13 60–19	0.22	258674	12 02–20	0.29
258275	11 97–20	0.27	258355	11 01–19	0.23	258435	11 01–20	0.35	258515	13 01–20	0.36	258595	12 93–20	0.41	258675	11 02–20	0.25
258276	11 01–20	0.27	258356	11 01–20	0.27	258436	12 01–19	0.33	258516	12 02–20	0.36	258596	8 93–20	0.45	258676	10 02–19	0.28
258277	15 00–20	0.31	258357	12 01–20	0.29	258437	9 01–19	0.31	258517	14 00–20	0.32	258597	12 02–19	0.22	258677	14 92–20	0.27
258278	10 01–20	0.29	258358	10 01–20	0.34	258438	11 96–20	0.27	258518	13 00–20	0.32	258598	10 02–19	0.48	258678	10 02–19	0.26
258279	10 01–20	0.32	258359	12 98–20	0.34	258439	10 92–20	0.27	258519	11 01–20	0.31	258599	11 02–19	0.30	258679	9 02–19	0.21
258280	8 01–19	0.38	258360	10 01–20	0.38	258440	10 01–20	0.30	258520	11 02–20	0.21	258600	11 02–20	0.31	258680	11 00–19	0.37
258281	12 99–20	0.30	258361	11 01–20	0.31	258441	11 01–20	0.36	258521	11 02–20	0.27	258601	10 94–19	0.26	258681	12 99–19	0.27
258282	14 01–20	0.34	258362	10 01–20	0.26	258442	11 01–18	0.38	258522	9 02–19	0.42	258602	9 02–19	0.45	258682	10 02–19	0.29
258283	12 01–20	0.29	258363	11 01–20	0.22	258443	12 93–19	0.23	258523	12 01–20	0.22	258603	11 00–19	0.28	258683	15 91–19	0.29
258284	10 01–20	0.27	258364	13 01–20	0.28	258444	11 01–20	0.24	258524	15 96–20	0.19	258604	10 02–19	0.30	258684	14 95–19	0.22
258285	11 01–20	0.32	258365	16 00–20	0.24	258445	13 01–19	0.21	258525	11 99–20	0.30	258605	10 02–19	0.35	258685	11 02–19	0.26
258286	13 01–20	0.28	258366	13 00–20	0.26	258446	12 01–20	0.26	258526	13 95–19	0.42	258606	9 95–20	0.33	258686	12 99–19	0.24
258287	8 01–20	0.34	258367	13 97–20	0.29	258447	13 92–20	0.26	258527	10 02–19	0.25	258607	10 98–18	0.31	258687	8 02–20	0.37
258288	11 01–20	0.36	258368	12 01–20	0.37	258448	11 01–20	0.34	258528	10 02–20	0.32	258608	16 94–20	0.27	258688	12 01–20	0.37
258289	11 92–19	0.27	258369	13 01–19	0.32	258449	12 94–20	0.30	258529	10 01–20	0.36	258609	13 02–19	0.29	258689	10 02–19	0.46
258290	8 01–20	0.52	258370	11 01–19	0.19	258450	12 77–19	0.25	258530	11 00–20	0.28	258610	13 02–20	0.31	258690	11 02–19	0.28
258291	11 01–20	0.34	258371	12 01–20	0.33	258451	11 01–20	0.41	258531	8 02–19	0.43	258611	13 99–19	0.37	258691	11 00–19	0.34
258292	10 01–20	0.29	258372	9 01–20	0.39	258452	11 01–20	0.30	258532	11 02–19	0.39	258612	10 00–18	0.50	258692	11 02–20	0.30
258293	11 01–19	0.20	258373	13 01–20	0.29	258453	10 01–20	0.29	258533	10 00–20	0.36	258613	11 91–20	0.30	258693	12 02–19	0.27
258294	9 01–19	0.18	258374	9 01–20	0.28	258454	8 01–20	0.36	258534	13 01–20	0.35	258614	12 02–20	0.28	258694	13 92–19	0.50
258295	10 01–20	0.26	258375	12 96–20	0.30	258455	10 01–19	0.37	258535	12 00–20	0.30	258615	13 98–20	0.30	258695	10 96–19	0.23
258296	8 01–20	0.33	258376	12 00–18	0.40	258456	12 01–20	0.19	258536	11 02–20	0.35	258616	12 02–19	0.24	258696	10 02–19	0.31
258297	10 01–20	0.37	258377	12 00–19	0.36	258457	8 01–20	0.31	258537	12 00–20	0.32	258617	9 00–20	0.37	258697	11 02–19	0.43
258298	10 01–20	0.34	258378	11 97–20	0.32	258458	12 01–20	0.30	258538	14 00–19	0.29	258618	10 99–19	0.34	258698	10 02–19	0.29
258299	10 01–20	0.34	258379	15 00–20	0.34	258459	12 92–19	0.38	258539	11 02–18	0.22	258619	9 02–18	0.34	258699	10 02–18	0.38
258300	11 99–20	0.40	258380	10 01–20	0.28	258460	9 01–20	0.30	258540	10 01–20	0.36	258620	12 02–19	0.25	258700	12 02–20	0.32
258301	13 95–20	0.40	258381	11 01–18	0.42	258461	10 01–20	0.22	258541	8 02–20	0.29	258621	14 95–19	0.23	258701	14 93–19	0.31
258302	14 01–20	0.40	258382	9 96–20	0.34	258462	12 91–18	0.37	258542	11 02–19	0.33	258622	12 02–20	0.26	258702	13 02–20	0.30
258303	10 01–20	0.34	258383	11 01–20	0.35	258463	9 01–20	0.26	258543	13 02–20	0.28	258623	11 00–20	0.31	258703	10 02–19	0.30
258304	12 92–20	0.24	258384	13 01–20	0.40	258464	11 01–19	0.28	258544	10 00–18	0.26	258624	11 97–19	0.22	258704	10 02–20	0.32
258305	11 01–19	0.27	258385	9 01–20	0.31	258465	12 01–20	0.29	258545	12 95–20	0.29	258625	12 02–19	0.21	258705	14 95–20	0.30
258306	11 01–20	0.41	258386	10 01–20	0.35	258466	11 01–20	0.35	258546	11 01–20	0.26	258626	13 99–19	0.30	258706	7 95–17	0.31
258307	10 00–19	0.25	258387	9 01–20	0.28	258467	12 01–20	0.33	258547	9 02–20	0.29	258627	14 02–19	0.34	258707	12 02–19	0.40
258308	15 01–20	0.32	258388	11 01–20	0.35	258468	11 99–19	0.28	258548	13 99–20	0.36	258628	14 98–19	0.22	258708	11 02–19	0.28
258309	12 01–20	0.25	258389	12 95–20	0.39	258469	11 01–20	0.31	258549	11 02–20	0.33	258629	9 00–20	0.28	258709	13 02–20	0.23
258310	9 01–19	0.34	258390	10 00–20	0.32	258470	11 01–20	0.31	258550	16 94–20	0.26	258630	13 02–19	0.34	258710	11 95–19	0.32
258311	10 01–19	0.35	258391	13 00–20	0.29	258471	11 01–20	0.33	258551	11 99–19	0.48	258631	13 01–19	0.21	258711	12 00–19	0.40
258312	10 01–19	0.25	258392	13 96–19	0.32	258472	13 97–19	0.38	258552	11 00–20	0.37	258632	12 00–19	0.30	258712	11 00–19	0.35
258313	10 01–19	0.39	258393	13 01–20	0.32	258473	14 96–20	0.18	258553	11 00–19	0.24	258633	12 97–19	0.30	258713	9 02–20	0.33
258314	9 01–20	0.25	258394	10 01–20	0.36	258474	10 00–20	0.30	258554	10 00–20	0.40	258634	13 02–19	0.35	258714	11 02–19	0.34
258315	11 01–20	0.33	258395	11 01–20	0.31	258475	9 01–20	0.27	258555	11 02–20	0.26	258635	12 02–20	0.31	258715	11 02–20	0.31
258316	11 97–20	0.32	258396	10 01–20	0.31	258476	10 01–20	0.35	258556	10 02–20	0.31	258636	10 95–20	0.31	258716	11 02–19	0.32
258317	13 01–20	0.28	258397	12 01–20	0.34	258477	11 01–20	0.33	258557	11 02–19	0.46	258637	10 02–19	0.30	258717	12 02–19	0.26
258318	11 01–20	0.29	258398	12 96–19	0.27	258478	12 01–20	0.26	258558	9 02–19	0.33	258638	13 00–19	0.26	258718	12 95–20	0.33
258319	11 01–20	0.22	258399	12 98–20	0.29	258479	11 01–20	0.37	258559	14 98–20	0.38	258639	11 00–19	0.35	258719	10 92–17	0.46
258320	10 01–19	0.24	258400	10 01–20	0.30	258480	13 02–20	0.26	258560	12 02–19	0.24	258640	13 00–20	0.28	258720	11 02–19	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
		″			″			″			″			″			″
258721	12 02–19	0.35	258801	11 02–20	0.34	258881	11 02–19	0.41	258961	11 99–18	0.47	259041	12 02–20	0.38	259121	7 02–19	0.36
258722	12 00–20	0.30	258802	12 02–19	0.35	258882	11 01–19	0.33	258962	10 94–20	0.33	259042	9 02–20	0.27	259122	12 99–20	0.36
258723	9 02–19	0.34	258803	9 02–20	0.37	258883	11 02–18	0.25	258963	8 93–19	0.37	259043	11 98–20	0.35	259123	8 02–19	0.40
258724	14 95–20	0.32	258804	10 00–20	0.32	258884	10 95–19	0.30	258964	8 02–18	0.35	259044	13 02–20	0.31	259124	11 93–19	0.29
258725	10 02–19	0.29	258805	8 02–18	0.25	258885	7 02–16	0.27	258965	12 98–20	0.30	259045	7 98–18	0.21	259125	14 99–20	0.32
258726	13 02–19	0.34	258806	11 02–19	0.26	258886	12 02–20	0.23	258966	11 90–20	0.34	259046	14 95–19	0.28	259126	10 95–20	0.33
258727	12 02–19	0.26	258807	15 01–19	0.35	258887	11 02–20	0.27	258967	13 00–19	0.29	259047	10 00–19	0.31	259127	14 94–20	0.32
258728	12 01–19	0.29	258808	11 99–19	0.51	258888	12 95–19	0.33	258968	9 02–20	0.34	259048	12 00–20	0.28	259128	12 99–19	0.45
258729	13 01–19	0.28	258809	11 02–20	0.32	258889	10 01–20	0.22	258969	9 98–19	0.32	259049	10 02–18	0.33	259129	13 00–19	0.30
258730	13 99–19	0.33	258810	12 02–19	0.27	258890	8 02–20	0.26	258970	13 00–19	0.29	259050	11 01–19	0.32	259130	14 02–20	0.26
258731	13 97–18	0.38	258811	14 99–19	0.38	258891	10 02–19	0.20	258971	13 98–20	0.34	259051	11 02–19	0.29	259131	9 02–20	0.38
258732	13 97–19	0.39	258812	14 00–19	0.27	258892	7 02–17	0.33	258972	12 02–20	0.27	259052	9 02–19	0.23	259132	9 99–19	0.38
258733	13 98–20	0.35	258813	11 02–19	0.35	258893	11 02–20	0.27	258973	7 02–18	0.49	259053	10 02–19	0.24	259133	10 02–20	0.34
258734	13 99–19	0.23	258814	12 02–20	0.31	258894	13 01–19	0.36	258974	13 98–20	0.26	259054	12 02–20	0.30	259134	10 02–20	0.36
258735	13 99–19	0.29	258815	12 02–20	0.30	258895	12 02–19	0.34	258975	11 02–19	0.32	259055	10 02–20	0.28	259135	12 98–20	0.29
258736	13 00–19	0.29	258816	13 94–19	0.35	258896	12 00–19	0.33	258976	12 95–19	0.38	259056	8 02–18	0.47	259136	10 02–20	0.31
258737	13 00–20	0.20	258817	11 01–19	0.35	258897	11 02–19	0.31	258977	7 02–20	0.44	259057	13 01–19	0.21	259137	11 99–19	0.45
258738	13 95–19	0.29	258818	10 02–19	0.27	258898	12 02–20	0.23	258978	8 00–20	0.25	259058	12 02–20	0.27	259138	14 01–20	0.30
258739	14 99–19	0.32	258819	9 02–20	0.27	258899	12 97–20	0.26	258979	9 02–20	0.30	259059	9 02–19	0.53	259139	13 02–20	0.30
258740	13 98–19	0.36	258820	14 92–19	0.24	258900	9 01–19	0.23	258980	13 02–20	0.27	259060	9 02–19	0.31	259140	11 02–20	0.29
258741	14 92–20	0.33	258821	9 02–19	0.26	258901	10 91–19	0.33	258981	14 98–20	0.36	259061	8 98–20	0.33	259141	14 98–20	0.30
258742	14 00–20	0.21	258822	11 95–20	0.25	258902	9 02–20	0.30	258982	13 92–20	0.31	259062	13 97–20	0.36	259142	11 99–19	0.22
258743	13 99–19	0.25	258823	12 02–20	0.30	258903	13 02–19	0.24	258983	11 02–20	0.28	259063	11 00–19	0.39	259143	11 02–19	0.30
258744	13 95–20	0.36	258824	9 00–19	0.40	258904	10 02–20	0.39	258984	12 97–20	0.34	259064	13 98–20	0.29	259144	10 96–20	0.36
258745	12 02–19	0.29	258825	12 02–20	0.29	258905	10 91–19	0.32	258985	12 00–20	0.27	259065	14 94–19	0.42	259145	10 99–20	0.36
258746	11 02–18	0.38	258826	14 93–19	0.36	258906	11 02–19	0.27	258986	11 98–20	0.32	259066	11 02–20	0.25	259146	7 93–20	0.30
258747	12 98–20	0.22	258827	8 01–19	0.38	258907	13 02–20	0.22	258987	11 02–19	0.29	259067	11 02–20	0.40	259147	9 02–19	0.45
258748	10 02–19	0.31	258828	11 02–20	0.23	258908	10 02–19	0.30	258988	12 02–19	0.35	259068	9 02–20	0.30	259148	12 02–20	0.30
258749	10 02–16	0.35	258829	13 02–19	0.28	258909	10 02–18	0.27	258989	12 02–20	0.34	259069	10 02–19	0.39	259149	13 00–20	0.23
258750	12 02–19	0.23	258830	10 02–20	0.29	258910	10 02–19	0.22	258990	11 98–20	0.33	259070	13 01–20	0.18	259150	10 02–20	0.29
258751	9 02–19	0.29	258831	11 98–20	0.22	258911	10 02–20	0.29	258991	14 98–20	0.28	259071	14 93–20	0.31	259151	11 01–20	0.29
258752	12 96–19	0.24	258832	12 02–20	0.26	258912	10 02–19	0.28	258992	12 02–19	0.37	259072	11 01–20	0.26	259152	9 02–20	0.35
258753	10 02–19	0.47	258833	13 97–18	0.26	258913	14 00–20	0.23	258993	13 94–19	0.35	259073	9 02–20	0.20	259153	8 02–20	0.34
258754	11 99–19	0.30	258834	10 02–19	0.35	258914	13 02–19	0.42	258994	8 01–19	0.37	259074	10 02–19	0.31	259154	10 02–20	0.24
258755	12 02–19	0.29	258835	13 01–20	0.20	258915	12 91–20	0.27	258995	12 94–20	0.27	259075	11 02–20	0.27	259155	11 02–19	0.24
258756	14 01–19	0.30	258836	14 00–19	0.25	258916	12 91–19	0.32	258996	12 98–19	0.35	259076	12 02–19	0.34	259156	10 01–19	0.25
258757	13 93–20	0.27	258837	10 02–19	0.32	258917	12 02–20	0.31	258997	12 98–20	0.32	259077	9 02–20	0.29	259157	12 01–20	0.20
258758	12 02–19	0.40	258838	10 02–20	0.37	258918	11 02–20	0.39	258998	11 00–19	0.38	259078	10 02–20	0.35	259158	12 02–20	0.22
258759	15 98–19	0.30	258839	9 02–19	0.33	258919	13 94–20	0.36	258999	13 95–19	0.25	259079	11 96–19	0.31	259159	10 02–19	0.26
258760	9 02–18	0.36	258840	13 02–20	0.34	258920	10 02–19	0.34	259000	14 98–20	0.26	259080	13 98–20	0.27	259160	13 98–18	0.27
258761	10 02–19	0.34	258841	11 02–20	0.33	258921	11 02–20	0.26	259001	12 02–20	0.22	259081	11 98–19	0.41	259161	9 02–19	0.52
258762	11 02–19	0.32	258842	11 02–20	0.29	258922	8 94–18	0.32	259002	9 02–20	0.40	259082	9 99–20	0.28	259162	13 94–20	0.30
258763	14 98–20	0.31	258843	10 01–20	0.26	258923	13 95–19	0.37	259003	9 02–20	0.29	259083	12 00–19	0.32	259163	11 02–19	0.41
258764	12 93–19	0.31	258844	10 02–20	0.26	258924	11 94–19	0.30	259004	11 02–20	0.23	259084	11 98–20	0.42	259164	12 99–20	0.34
258765	13 99–19	0.29	258845	13 98–20	0.34	258925	10 02–19	0.34	259005	10 02–20	0.27	259085	12 02–20	0.30	259165	9 00–19	0.39
258766	13 96–19	0.28	258846	13 98–19	0.30	258926	12 01–19	0.40	259006	12 02–19	0.32	259086	10 02–19	0.31	259166	8 02–20	0.30
258767	9 02–20	0.26	258847	8 01–17	0.52	258927	14 98–20	0.37	259007	12 98–19	0.36	259087	10 02–19	0.26	259167	12 02–19	0.34
258768	12 02–19	0.27	258848	11 02–19	0.37	258928	10 02–19	0.37	259008	13 98–20	0.23	259088	10 99–20	0.38	259168	7 99–19	0.42
258769	12 02–19	0.35	258849	11 02–20	0.34	258929	12 00–20	0.28	259009	12 00–19	0.35	259089	11 02–20	0.29	259169	10 02–20	0.27
258770	11 02–19	0.38	258850	12 93–19	0.27	258930	12 95–19	0.26	259010	10 02–20	0.35	259090	11 02–18	0.31	259170	14 01–20	0.30
258771	13 02–20	0.28	258851	10 02–20	0.39	258931	11 02–20	0.26	259011	10 02–20	0.27	259091	8 98–20	0.26	259171	11 02–20	0.27
258772	12 02–19	0.47	258852	11 02–19	0.27	258932	11 02–19	0.41	259012	10 02–20	0.38	259092	14 90–20	0.36	259172	13 91–19	0.35
258773	12 02–19	0.34	258853	10 02–19	0.28	258933	12 00–19	0.39	259013	12 98–19	0.36	259093	12 60–19	0.36	259173	13 95–20	0.31
258774	11 02–19	0.39	258854	10 99–19	0.31	258934	10 02–20	0.42	259014	11 02–19	0.31	259094	13 98–19	0.37	259174	10 03–19	0.39
258775	12 02–19	0.31	258855	12 02–20	0.31	258935	12 01–20	0.42	259015	13 01–20	0.23	259095	13 96–20	0.38	259175	11 02–19	0.33
258776	13 98–20	0.29	258856	9 02–17	0.30	258936	13 02–19	0.31	259016	11 01–19	0.24	259096	10 02–20	0.25	259176	11 03–20	0.32
258777	9 02–19	0.35	258857	8 98–20	0.46	258937	11 96–19	0.39	259017	9 02–20	0.35	259097	9 02–19	0.41	259177	10 02–20	0.32
258778	12 99–19	0.34	258858	13 01–20	0.35	258938	10 02–20	0.39	259018	12 02–19	0.34	259098	8 02–19	0.33	259178	11 02–20	0.30
258779	16 01–20	0.31	258859	11 02–20	0.39	258939	11 02–20	0.24	259019	7 02–20	0.32	259099	12 02–19	0.32	259179	12 02–20	0.33
258780	12 02–19	0.29	258860	11 02–20	0.35	258940	8 00–19	0.39	259020	11 99–18	0.46	259100	14 01–19	0.22	259180	12 00–20	0.30
258781	12 99–19	0.42	258861	11 02–19	0.30	258941	11 02–19	0.25	259021	12 98–20	0.27	259101	7 99–20	0.26	259181	10 02–19	0.27
258782	11 00–19	0.24	258862	13 02–20	0.29	258942	12 97–19	0.47	259022	12 02–20	0.28	259102	13 00–20	0.34	259182	15 99–20	0.33
258783	13 02–19	0.33	258863	12 02–19	0.39	258943	9 00–20	0.28	259023	11 02–19	0.27	259103	12 00–19	0.32	259183	14 02–20	0.27
258784	12 94–19	0.31	258864	6 02–14	0.26	258944	11 02–19	0.34	259024	10 02–19	0.31	259104	9 02–19	0.32	259184	10 02–20	0.29
258785	13 93–19	0.23	258865	13 90–20	0.21	258945	10 02–19	0.37	259025	11 02–20	0.31	259105	11 02–19	0.33	259185	10 99–19	0.46
258786	9 02–18	0.38	258866	13 02–19	0.33	258946	10 02–19	0.37	259026	14 98–20	0.40	259106	11 02–19	0.26	259186	11 98–20	0.30
258787	12 02–19	0.29	258867	11 00–19	0.31	258947	12 02–20	0.21	259027	10 00–19	0.31	259107	11 99–20	0.28	259187	10 01–20	0.29
258788	12 99–20	0.25	258868	15 02–19	0.28	258948	12 02–20	0.33	259028	9 02–20	0.29	259108	12 98–19	0.34	259188	10 99–20	0.41
258789	11 96–19	0.43	258869	10 02–18	0.40	258949	15 98–19	0.37	259029	10 02–20	0.33	259109	12 02–20	0.39	259189	8 99–20	0.38
258790	14 00–19	0.32	258870	7 02–20	0.34	258950	9 02–20	0.33	259030	9 02–20	0.32	259110	11 02–20	0.26	259190	10 97–20	0.30
258791	11 99–19	0.24	258871	12 98–20	0.27	258951	12 02–20	0.34	259031	12 91–19	0.40	259111	12 02–20	0.24	259191	12 02–20	0.25
258792	9 02–20	0.35	258872	16 95–19	0.23	258952	12 02–19	0.32	259032	11 98–19	0.39	259112	14 00–20	0.35	259192	10 98–20	0.32
258793	12 97–20	0.37	258873	12 02–20	0.30	258953	11 96–19	0.27	259033	13 02–19	0.33	259113	12 00–20	0.28	259193	12 98–19	0.30
258794	10 02–20	0.34	258874	13 00–18	0.31	258954	11 02–20	0.28	259034	13 93–20	0.30	259114	12 99–20	0.34	259194	10 02–19	0.40
258795	12 98–19	0.28	258875	12 02–20	0.26	258955	14 98–20	0.27	259035	8 92–19	0.42	259115	16 94–20	0.29	259195	11 02–20	0.34
258796	13 00–18	0.35	258876	10 02–20	0.30	258956	13 95–20	0.33	259036	13 97–20	0.31	259116	10 02–19	0.34	259196	11 95–20	0.37
258797	12 02–19	0.31	258877	11 99–19	0.36	258957	11 00–19	0.19	259037	11 02–20	0.30	259117	12 98–19	0.31	259197	9 02–20	0.23
258798	12 02–19	0.34	258878	9 99–19	0.27	258958	12 02–20	0.22	259038	13 98–19	0.32	259118	11 01–20	0.49	259198	11 03–20	0.25
258799	12 96–19	0.33	258879	9 95–20	0.26	258959	9 02–20	0.29	259039	11 94–20	0.33	259119	11 93–20	0.30	259199	13 94–19	0.27
258800	12 95–19	0.34	258880	11 99–19	0.33	258960	11 95–19	0.25	259040	11 98–20	0.33	259120	11 02–20	0.33	259200	9 02–20	0.31

№	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
		″			″			″			″			″			″
259201	9 98–19	0.35	259281	11 03–20	0.36	259361	12 01–19	0.23	259441	12 03–20	0.32	259521	11 02–19	0.34	259601	9 94–19	0.40
259202	12 02–20	0.30	259282	9 02–20	0.29	259362	8 03–20	0.49	259442	8 93–19	0.35	259522	11 99–20	0.27	259602	12 01–20	0.30
259203	11 02–20	0.33	259283	11 03–19	0.40	259363	9 01–20	0.32	259443	8 01–19	0.49	259523	12 02–19	0.23	259603	11 03–20	0.31
259204	12 60–20	0.30	259284	11 01–20	0.30	259364	13 00–19	0.31	259444	11 00–19	0.27	259524	11 01–20	0.31	259604	11 99–20	0.34
259205	11 02–20	0.27	259285	10 02–20	0.44	259365	11 03–19	0.30	259445	9 03–19	0.30	259525	10 02–19	0.31	259605	9 03–19	0.38
259206	12 02–20	0.27	259286	12 99–20	0.29	259366	12 02–19	0.38	259446	12 02–19	0.32	259526	12 02–20	0.36	259606	9 03–18	0.29
259207	11 03–20	0.28	259287	12 00–19	0.26	259367	13 99–19	0.41	259447	10 03–19	0.33	259527	13 01–20	0.31	259607	11 03–19	0.32
259208	12 02–20	0.34	259288	15 96–20	0.26	259368	10 03–20	0.27	259448	11 03–18	0.30	259528	9 03–19	0.20	259608	10 03–19	0.30
259209	10 98–17	0.36	259289	12 94–19	0.51	259369	12 01–19	0.36	259449	14 97–19	0.30	259529	11 99–20	0.34	259609	10 02–19	0.20
259210	9 01–19	0.34	259290	12 03–19	0.31	259370	10 02–19	0.23	259450	11 95–19	0.26	259530	13 03–19	0.37	259610	9 03–19	0.22
259211	9 02–19	0.49	259291	12 03–19	0.22	259371	8 03–18	0.50	259451	14 98–20	0.27	259531	9 00–18	0.30	259611	9 03–18	0.21
259212	16 98–20	0.32	259292	9 99–20	0.41	259372	14 02–20	0.25	259452	10 03–19	0.26	259532	12 03–19	0.38	259612	11 03–19	0.22
259213	10 94–19	0.46	259293	13 01–20	0.30	259373	10 03–19	0.28	259453	9 03–20	0.35	259533	11 00–19	0.32	259613	9 03–19	0.18
259214	11 03–20	0.30	259294	13 01–19	0.20	259374	12 03–20	0.27	259454	9 03–19	0.31	259534	11 03–19	0.34	259614	13 99–19	0.30
259215	10 01–19	0.30	259295	9 95–20	0.42	259375	10 02–18	0.33	259455	11 01–19	0.38	259535	9 00–18	0.32	259615	12 99–20	0.31
259216	12 95–19	0.35	259296	11 01–20	0.36	259376	13 02–20	0.27	259456	11 01–18	0.33	259536	9 01–18	0.34	259616	10 03–19	0.21
259217	10 95–20	0.39	259297	12 01–19	0.56	259377	12 00–19	0.35	259457	14 01–19	0.28	259537	8 03–19	0.20	259617	9 03–19	0.22
259218	13 95–20	0.32	259298	11 03–19	0.50	259378	15 98–20	0.35	259458	10 03–19	0.39	259538	9 03–19	0.31	259618	11 96–19	0.42
259219	12 01–20	0.31	259299	10 03–20	0.33	259379	15 94–20	0.40	259459	10 01–19	0.34	259539	9 00–17	0.31	259619	8 03–18	0.36
259220	9 00–19	0.38	259300	9 01–20	0.38	259380	13 03–19	0.33	259460	11 03–19	0.37	259540	10 01–20	0.35	259620	10 03–20	0.33
259221	11 02–19	0.32	259301	15 95–20	0.29	259381	12 03–19	0.31	259461	9 03–19	0.26	259541	12 03–20	0.38	259621	11 01–18	0.31
259222	12 99–20	0.33	259302	9 03–19	0.42	259382	9 95–18	0.28	259462	11 03–20	0.41	259542	10 03–20	0.27	259622	12 99–20	0.36
259223	13 93–20	0.30	259303	11 03–20	0.29	259383	8 01–20	0.36	259463	13 02–20	0.24	259543	11 02–19	0.37	259623	8 03–19	0.26
259224	13 99–19	0.41	259304	11 96–19	0.22	259384	10 03–20	0.35	259464	10 03–20	0.31	259544	13 01–19	0.38	259624	11 98–19	0.32
259225	13 01–20	0.32	259305	10 01–20	0.27	259385	10 01–20	0.24	259465	11 03–19	0.28	259545	11 03–20	0.30	259625	11 97–19	0.41
259226	13 00–20	0.35	259306	12 96–19	0.26	259386	10 03–19	0.28	259466	12 03–20	0.31	259546	8 96–19	0.33	259626	9 03–19	0.31
259227	11 01–20	0.29	259307	9 03–18	0.34	259387	17 98–20	0.36	259467	10 00–18	0.34	259547	11 01–19	0.26	259627	9 01–19	0.35
259228	9 01–19	0.32	259308	12 03–19	0.31	259388	13 02–19	0.19	259468	11 93–19	0.32	259548	10 03–20	0.27	259628	8 97–19	0.23
259229	14 01–20	0.29	259309	14 98–20	0.22	259389	7 03–19	0.36	259469	9 03–19	0.32	259549	10 99–19	0.26	259629	13 92–20	0.26
259230	11 99–20	0.35	259310	12 00–19	0.28	259390	11 03–20	0.27	259470	11 03–19	0.36	259550	9 96–19	0.34	259630	10 03–19	0.31
259231	11 03–19	0.30	259311	11 01–19	0.25	259391	8 03–19	0.34	259471	9 03–19	0.43	259551	9 03–19	0.33	259631	11 95–20	0.27
259232	12 97–20	0.34	259312	10 03–19	0.24	259392	13 02–19	0.35	259472	13 01–20	0.31	259552	9 03–19	0.27	259632	8 03–19	0.36
259233	10 01–20	0.23	259313	10 01–19	0.38	259393	14 93–19	0.25	259473	12 96–19	0.31	259553	10 99–20	0.34	259633	11 99–20	0.34
259234	9 97–20	0.33	259314	13 94–20	0.26	259394	8 03–19	0.31	259474	13 77–19	0.31	259554	13 99–20	0.33	259634	9 01–19	0.21
259235	11 03–19	0.33	259315	11 03–20	0.34	259395	12 03–20	0.28	259475	12 97–19	0.31	259555	10 95–20	0.41	259635	11 01–18	0.41
259236	13 99–20	0.32	259316	13 01–19	0.31	259396	12 98–20	0.34	259476	11 03–18	0.42	259556	12 03–19	0.31	259636	14 99–20	0.31
259237	13 97–20	0.30	259317	10 03–18	0.26	259397	8 03–19	0.28	259477	8 03–19	0.28	259557	11 03–19	0.43	259637	11 01–19	0.34
259238	11 93–20	0.32	259318	11 01–20	0.36	259398	9 00–19	0.35	259478	12 96–19	0.39	259558	11 03–20	0.24	259638	13 99–19	0.29
259239	12 01–20	0.30	259319	12 96–20	0.34	259399	14 01–20	0.33	259479	11 03–19	0.33	259559	10 97–20	0.29	259639	11 03–19	0.40
259240	10 99–20	0.41	259320	10 03–19	0.31	259400	10 03–19	0.34	259480	8 03–18	0.36	259560	10 99–20	0.31	259640	11 00–19	0.31
259241	14 99–20	0.26	259321	13 96–19	0.23	259401	10 00–18	0.25	259481	13 03–19	0.32	259561	12 92–20	0.33	259641	11 03–19	0.31
259242	13 95–20	0.27	259322	12 03–20	0.29	259402	13 94–19	0.29	259482	10 93–19	0.26	259562	13 92–20	0.33	259642	9 03–19	0.22
259243	11 99–20	0.29	259323	13 96–20	0.32	259403	11 03–18	0.33	259483	10 03–19	0.40	259563	12 99–19	0.34	259643	11 99–20	0.30
259244	11 03–20	0.38	259324	12 92–20	0.36	259404	9 00–20	0.35	259484	10 03–19	0.33	259564	11 96–19	0.24	259644	13 96–19	0.40
259245	10 03–20	0.29	259325	12 03–20	0.36	259405	13 03–19	0.37	259485	9 01–19	0.28	259565	12 03–19	0.31	259645	14 95–20	0.25
259246	9 99–19	0.32	259326	15 98–19	0.30	259406	9 03–19	0.32	259486	9 03–19	0.18	259566	10 03–19	0.36	259646	10 03–19	0.23
259247	10 03–20	0.33	259327	12 00–19	0.38	259407	10 03–19	0.36	259487	13 02–19	0.30	259567	10 92–19	0.36	259647	11 03–20	0.41
259248	12 60–20	0.30	259328	12 03–20	0.29	259408	12 93–19	0.29	259488	8 03–18	0.40	259568	11 00–20	0.35	259648	9 01–19	0.26
259249	13 95–20	0.32	259329	15 02–20	0.33	259409	12 03–20	0.29	259489	13 93–19	0.30	259569	11 03–20	0.26	259649	12 03–20	0.22
259250	10 03–20	0.35	259330	13 94–20	0.39	259410	11 00–19	0.33	259490	10 03–19	0.35	259570	10 00–19	0.43	259650	10 03–19	0.25
259251	9 03–20	0.21	259331	11 03–20	0.38	259411	14 02–19	0.20	259491	13 99–20	0.21	259571	9 03–19	0.31	259651	8 01–19	0.21
259252	12 03–20	0.31	259332	9 03–20	0.40	259412	11 03–19	0.26	259492	10 00–19	0.31	259572	10 00–19	0.41	259652	8 99–18	0.44
259253	10 01–19	0.45	259333	11 99–20	0.26	259413	9 03–17	0.37	259493	11 02–19	0.36	259573	10 03–19	0.35	259653	10 03–19	0.32
259254	14 99–20	0.24	259334	10 01–20	0.26	259414	11 93–19	0.28	259494	9 03–19	0.27	259574	9 03–19	0.20	259654	12 01–19	0.48
259255	10 99–19	0.33	259335	12 01–20	0.34	259415	13 95–19	0.30	259495	14 97–19	0.26	259575	12 99–20	0.23	259655	12 94–19	0.41
259256	12 99–19	0.35	259336	13 03–20	0.25	259416	10 01–19	0.39	259496	11 98–19	0.40	259576	12 01–19	0.34	259656	9 03–19	0.34
259257	11 01–20	0.27	259337	11 01–19	0.38	259417	10 00–17	0.34	259497	11 02–18	0.33	259577	12 94–18	0.28	259657	9 03–19	0.28
259258	13 94–20	0.38	259338	12 96–19	0.22	259418	12 99–19	0.35	259498	11 03–20	0.27	259578	11 96–19	0.38	259658	12 99–20	0.26
259259	11 01–20	0.31	259339	13 98–20	0.26	259419	12 03–19	0.36	259499	11 03–20	0.26	259579	11 03–19	0.37	259659	9 99–19	0.34
259260	10 02–20	0.35	259340	10 01–19	0.35	259420	11 03–19	0.36	259500	10 03–19	0.33	259580	13 97–20	0.30	259660	9 03–19	0.24
259261	12 01–20	0.32	259341	11 02–19	0.20	259421	10 98–19	0.35	259501	10 93–19	0.32	259581	10 99–20	0.31	259661	11 02–19	0.28
259262	13 01–20	0.34	259342	13 02–19	0.25	259422	10 00–20	0.31	259502	10 00–19	0.34	259582	11 03–20	0.21	259662	9 03–19	0.25
259263	12 03–19	0.31	259343	13 02–19	0.21	259423	11 03–20	0.26	259503	11 96–20	0.26	259583	12 00–18	0.32	259663	12 98–19	0.26
259264	9 03–20	0.30	259344	11 99–20	0.29	259424	12 02–19	0.26	259504	13 00–19	0.30	259584	12 99–20	0.36	259664	9 96–19	0.32
259265	10 03–20	0.33	259345	11 01–20	0.27	259425	13 95–19	0.37	259505	9 96–19	0.30	259585	10 98–19	0.25	259665	10 03–19	0.35
259266	9 03–20	0.36	259346	10 99–20	0.33	259426	10 95–19	0.33	259506	9 03–19	0.20	259586	11 03–19	0.30	259666	10 01–20	0.31
259267	13 00–20	0.37	259347	12 00–19	0.27	259427	9 03–18	0.32	259507	10 00–19	0.32	259587	11 99–19	0.33	259667	12 03–20	0.25
259268	12 97–20	0.33	259348	10 03–19	0.23	259428	12 00–20	0.34	259508	13 01–20	0.23	259588	13 92–20	0.25	259668	11 03–19	0.41
259269	10 01–19	0.24	259349	14 00–19	0.31	259429	12 02–19	0.32	259509	12 01–20	0.27	259589	11 98–19	0.38	259669	12 96–19	0.38
259270	12 98–20	0.30	259350	13 03–20	0.33	259430	9 96–20	0.34	259510	10 01–19	0.26	259590	10 03–19	0.38	259670	11 95–20	0.25
259271	14 01–20	0.48	259351	9 03–20	0.32	259431	13 99–19	0.26	259511	13 02–20	0.19	259591	8 97–20	0.43	259671	9 03–18	0.30
259272	12 01–19	0.27	259352	13 03–20	0.22	259432	10 02–19	0.28	259512	11 02–19	0.34	259592	13 02–19	0.30	259672	9 99–19	0.35
259273	11 03–19	0.26	259353	9 00–19	0.38	259433	11 02–19	0.37	259513	12 02–20	0.24	259593	11 96–20	0.30	259673	10 03–19	0.28
259274	13 96–20	0.29	259354	11 99–20	0.34	259434	10 03–19	0.28	259514	15 00–19	0.26	259594	11 03–19	0.30	259674	11 99–20	0.24
259275	10 01–20	0.39	259355	11 01–19	0.20	259435	11 02–19	0.28	259515	13 02–20	0.22	259595	10 03–19	0.31	259675	12 01–19	0.29
259276	15 99–20	0.29	259356	13 98–19	0.22	259436	15 97–20	0.25	259516	13 02–20	0.26	259596	9 02–18	0.39	259676	13 99–20	0.24
259277	13 01–20	0.28	259357	10 02–19	0.23	259437	10 00–19	0.37	259517	10 99–19	0.46	259597	12 97–20	0.26	259677	9 01–19	0.35
259278	9 03–19	0.35	259358	13 00–20	0.27	259438	10 98–19	0.30	259518	10 01–19	0.39	259598	10 03–19	0.26	259678	9 03–19	0.32
259279	11 03–19	0.35	259359	11 99–20	0.41	259439	11 93–19	0.25	259519	12 03–20	0.34	259599	9 03–19	0.32	259679	12 02–19	0.32
259280	12 95–20	0.38	259360	12 02–19	0.29	259440	12 01–20	0.30	259520	15 98–19	0.26	259600	9 03–18	0.29	259680	12 99–19	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
		″			″			″			″			″			″
259681	9 03–19	0.29	259761	11 97–17	0.38	259841	14 95–19	0.28	259921	11 04–20	0.28	260001	11 04–19	0.31	260081	14 01–20	0.40
259682	13 02–19	0.28	259762	12 02–20	0.26	259842	13 95–20	0.29	259922	11 00–19	0.32	260002	13 04–19	0.38	260082	10 04–20	0.41
259683	10 03–19	0.34	259763	11 99–19	0.27	259843	8 02–19	0.29	259923	13 01–19	0.32	260003	11 00–18	0.44	260083	12 01–20	0.21
259684	9 03–19	0.26	259764	12 00–19	0.28	259844	10 95–19	0.28	259924	11 00–19	0.34	260004	12 95–18	0.33	260084	11 04–20	0.30
259685	8 03–19	0.33	259765	9 03–19	0.25	259845	11 95–19	0.31	259925	12 00–19	0.39	260005	11 96–19	0.31	260085	13 96–19	0.25
259686	9 03–19	0.28	259766	10 03–20	0.36	259846	12 99–19	0.41	259926	12 01–19	0.32	260006	14 00–20	0.34	260086	13 04–20	0.31
259687	13 96–20	0.24	259767	10 03–19	0.37	259847	11 04–20	0.26	259927	12 02–19	0.41	260007	11 04–19	0.24	260087	12 00–19	0.31
259688	12 99–19	0.37	259768	13 94–20	0.32	259848	9 04–19	0.28	259928	10 04–19	0.31	260008	9 04–19	0.27	260088	11 04–18	0.22
259689	9 03–19	0.24	259769	12 99–19	0.29	259849	9 04–18	0.34	259929	12 00–19	0.47	260009	10 95–20	0.29	260089	14 99–20	0.28
259690	10 01–18	0.34	259770	13 02–19	0.29	259850	11 02–19	0.38	259930	12 02–19	0.32	260010	13 01–20	0.24	260090	11 03–18	0.30
259691	8 99–19	0.38	259771	11 02–19	0.35	259851	11 04–19	0.28	259931	11 00–19	0.34	260011	13 01–19	0.24	260091	12 04–20	0.26
259692	10 97–19	0.40	259772	13 92–20	0.32	259852	10 02–18	0.44	259932	13 01–19	0.32	260012	11 99–19	0.36	260092	11 04–19	0.26
259693	9 01–19	0.42	259773	10 04–19	0.24	259853	8 04–19	0.32	259933	11 95–19	0.37	260013	10 00–20	0.39	260093	12 03–20	0.25
259694	12 00–19	0.30	259774	9 99–18	0.20	259854	10 04–19	0.26	259934	11 01–20	0.23	260014	12 01–19	0.31	260094	13 00–20	0.34
259695	10 03–19	0.34	259775	12 99–19	0.25	259855	9 04–19	0.28	259935	13 97–20	0.25	260015	13 97–20	0.29	260095	12 03–20	0.26
259696	8 99–19	0.36	259776	10 03–19	0.40	259856	12 95–19	0.16	259936	10 02–20	0.22	260016	11 00–20	0.40	260096	12 02–20	0.40
259697	10 99–18	0.33	259777	8 03–18	0.36	259857	11 95–19	0.29	259937	12 01–20	0.32	260017	11 00–19	0.34	260097	14 00–19	0.27
259698	9 01–18	0.36	259778	10 02–19	0.31	259858	9 04–19	0.34	259938	11 95–18	0.27	260018	10 04–20	0.23	260098	14 01–20	0.26
259699	10 03–19	0.37	259779	11 99–19	0.31	259859	13 96–19	0.32	259939	10 04–19	0.26	260019	11 01–19	0.32	260099	9 97–19	0.47
259700	10 01–19	0.32	259780	11 04–20	0.26	259860	11 00–19	0.33	259940	10 04–19	0.38	260020	10 01–18	0.29	260100	9 04–19	0.39
259701	9 03–19	0.25	259781	11 02–19	0.28	259861	13 93–20	0.34	259941	11 00–20	0.33	260021	8 04–20	0.50	260101	14 02–19	0.38
259702	11 94–19	0.38	259782	9 96–18	0.38	259862	14 00–20	0.37	259942	12 00–20	0.40	260022	11 95–19	0.36	260102	11 96–20	0.34
259703	11 97–19	0.41	259783	10 97–18	0.36	259863	14 00–19	0.33	259943	11 97–20	0.26	260023	12 04–20	0.25	260103	12 03–20	0.37
259704	12 99–19	0.38	259784	9 02–18	0.52	259864	10 04–18	0.32	259944	10 04–19	0.37	260024	11 01–19	0.27	260104	14 99–19	0.31
259705	10 00–18	0.23	259785	12 00–20	0.29	259865	11 02–20	0.27	259945	12 00–20	0.24	260025	10 04–20	0.32	260105	13 01–20	0.31
259706	9 03–20	0.31	259786	12 00–19	0.31	259866	9 04–20	0.35	259946	10 04–19	0.33	260026	13 00–20	0.36	260106	14 94–20	0.35
259707	11 00–20	0.31	259787	10 03–18	0.31	259867	12 95–19	0.24	259947	10 04–20	0.34	260027	13 99–20	0.32	260107	13 94–19	0.23
259708	9 99–19	0.43	259788	12 01–19	0.31	259868	9 04–20	0.40	259948	9 04–19	0.28	260028	6 04–19	0.40	260108	10 04–20	0.34
259709	11 99–19	0.34	259789	11 02–19	0.27	259869	10 01–20	0.27	259949	11 94–19	0.27	260029	8 04–19	0.22	260109	8 02–19	0.34
259710	11 95–20	0.27	259790	12 99–19	0.32	259870	9 95–19	0.31	259950	10 02–17	0.36	260030	10 04–20	0.26	260110	12 00–20	0.25
259711	10 03–19	0.43	259791	11 00–19	0.25	259871	9 97–19	0.29	259951	12 60–20	0.22	260031	11 00–19	0.27	260111	11 04–19	0.32
259712	13 99–19	0.31	259792	10 02–19	0.40	259872	14 00–20	0.26	259952	8 04–19	0.30	260032	11 02–20	0.27	260112	10 04–19	0.28
259713	12 92–19	0.32	259793	8 03–19	0.30	259873	11 99–19	0.30	259953	11 04–19	0.41	260033	9 99–19	0.50	260113	12 99–18	0.37
259714	9 03–19	0.39	259794	8 04–19	0.24	259874	11 98–20	0.33	259954	12 02–20	0.33	260034	10 04–20	0.30	260114	8 99–18	0.31
259715	9 03–19	0.30	259795	9 04–19	0.26	259875	12 01–20	0.28	259955	9 04–20	0.30	260035	13 02–20	0.33	260115	13 02–19	0.29
259716	10 03–19	0.44	259796	14 00–19	0.32	259876	9 04–18	0.32	259956	9 04–19	0.30	260036	15 00–20	0.23	260116	13 99–19	0.34
259717	9 03–19	0.26	259797	10 03–19	0.37	259877	7 99–18	0.64	259957	9 04–19	0.25	260037	12 04–19	0.29	260117	13 93–19	0.42
259718	10 03–19	0.21	259798	9 04–19	0.27	259878	14 02–19	0.29	259958	9 04–19	0.38	260038	11 00–20	0.28	260118	11 02–20	0.37
259719	13 99–19	0.43	259799	11 95–19	0.36	259879	9 04–19	0.29	259959	11 00–19	0.28	260039	11 04–19	0.22	260119	13 03–20	0.25
259720	10 03–19	0.41	259800	10 97–19	0.32	259880	11 04–19	0.22	259960	12 04–19	0.32	260040	10 01–19	0.22	260120	14 99–19	0.31
259721	11 95–20	0.30	259801	12 02–20	0.23	259881	12 95–19	0.36	259961	13 00–20	0.29	260041	13 01–19	0.25	260121	12 04–19	0.17
259722	8 96–19	0.38	259802	6 04–18	0.35	259882	11 02–19	0.47	259962	13 60–20	0.24	260042	12 96–19	0.32	260122	15 00–20	0.28
259723	11 99–19	0.35	259803	12 99–19	0.30	259883	9 03–18	0.23	259963	8 04–18	0.41	260043	13 01–19	0.33	260123	14 00–19	0.30
259724	12 96–19	0.26	259804	9 04–19	0.41	259884	13 02–19	0.30	259964	12 01–19	0.40	260044	12 01–20	0.23	260124	11 04–20	0.35
259725	10 97–19	0.38	259805	7 99–18	0.41	259885	9 04–19	0.24	259965	9 00–20	0.40	260045	11 00–20	0.32	260125	14 00–20	0.32
259726	11 03–19	0.34	259806	11 00–20	0.36	259886	10 99–19	0.32	259966	12 00–19	0.26	260046	10 95–20	0.31	260126	12 02–19	0.36
259727	12 95–18	0.33	259807	11 02–20	0.31	259887	12 00–20	0.28	259967	12 91–19	0.26	260047	12 00–20	0.39	260127	8 96–17	0.38
259728	9 03–19	0.31	259808	9 02–19	0.27	259888	12 02–19	0.34	259968	12 00–20	0.23	260048	11 00–19	0.35	260128	12 00–20	0.39
259729	9 03–19	0.32	259809	8 04–19	0.23	259889	11 00–18	0.32	259969	11 04–19	0.36	260049	11 01–20	0.21	260129	12 94–20	0.30
259730	11 99–19	0.24	259810	11 02–19	0.38	259890	11 04–20	0.26	259970	12 02–20	0.42	260050	9 00–19	0.36	260130	13 92–19	0.35
259731	13 00–20	0.29	259811	11 02–19	0.37	259891	9 04–19	0.34	259971	11 04–20	0.47	260051	14 00–20	0.26	260131	9 99–19	0.32
259732	9 02–19	0.43	259812	12 96–20	0.33	259892	12 95–19	0.26	259972	10 02–20	0.36	260052	11 01–20	0.36	260132	11 98–19	0.24
259733	11 00–20	0.20	259813	11 00–20	0.35	259893	9 04–19	0.34	259973	10 04–20	0.56	260053	10 04–20	0.27	260133	11 04–19	0.23
259734	12 94–20	0.31	259814	10 95–19	0.30	259894	12 00–19	0.25	259974	9 00–18	0.50	260054	10 04–19	0.40	260134	15 93–20	0.19
259735	11 99–19	0.39	259815	13 93–19	0.43	259895	11 99–19	0.32	259975	12 04–20	0.29	260055	11 00–19	0.27	260135	9 77–19	0.44
259736	10 99–18	0.34	259816	10 99–19	0.50	259896	11 01–19	0.33	259976	10 04–19	0.32	260056	10 04–20	0.26	260136	13 02–20	0.24
259737	9 02–18	0.39	259817	13 00–19	0.40	259897	12 04–20	0.28	259977	12 00–20	0.33	260057	10 03–18	0.32	260137	11 94–17	0.25
259738	9 03–19	0.31	259818	12 98–19	0.37	259898	12 99–19	0.44	259978	11 04–19	0.36	260058	10 01–20	0.30	260138	13 99–20	0.24
259739	8 03–18	0.35	259819	10 00–18	0.39	259899	10 00–20	0.22	259979	12 02–19	0.33	260059	11 01–20	0.36	260139	9 99–17	0.34
259740	11 99–18	0.31	259820	9 03–20	0.31	259900	11 96–19	0.30	259980	9 04–19	0.19	260060	10 04–20	0.38	260140	10 93–19	0.43
259741	11 00–20	0.31	259821	10 01–16	0.35	259901	13 00–20	0.32	259981	13 98–20	0.26	260061	12 02–20	0.28	260141	6 04–17	0.35
259742	10 99–20	0.28	259822	12 00–19	0.34	259902	12 04–19	0.30	259982	12 00–20	0.30	260062	12 95–20	0.37	260142	14 01–19	0.38
259743	9 03–19	0.36	259823	11 98–19	0.35	259903	13 00–20	0.32	259983	12 00–20	0.34	260063	9 04–19	0.34	260143	11 01–19	0.39
259744	13 01–20	0.31	259824	11 02–19	0.33	259904	10 04–19	0.48	259984	8 95–19	0.36	260064	11 01–19	0.25	260144	9 02–19	0.24
259745	11 99–20	0.29	259825	10 99–19	0.50	259905	10 02–18	0.43	259985	10 04–20	0.34	260065	9 04–19	0.36	260145	10 04–19	0.29
259746	9 03–19	0.29	259826	13 01–20	0.28	259906	11 99–19	0.25	259986	11 00–19	0.37	260066	12 01–20	0.27	260146	13 95–19	0.29
259747	12 99–19	0.28	259827	12 00–19	0.24	259907	12 97–20	0.30	259987	9 04–19	0.31	260067	12 04–20	0.35	260147	13 99–19	0.39
259748	12 99–20	0.25	259828	9 04–19	0.25	259908	9 04–19	0.31	259988	11 02–19	0.42	260068	11 00–19	0.30	260148	10 03–19	0.27
259749	8 99–19	0.31	259829	9 04–19	0.31	259909	10 04–19	0.29	259989	13 00–19	0.37	260069	13 92–19	0.32	260149	13 00–19	0.31
259750	11 01–19	0.31	259830	12 99–19	0.40	259910	10 95–19	0.23	259990	11 96–20	0.25	260070	11 04–20	0.35	260150	12 92–20	0.33
259751	11 03–20	0.27	259831	9 95–16	0.21	259911	12 01–19	0.25	259991	13 00–20	0.30	260071	11 01–19	0.40	260151	9 04–19	0.27
259752	9 99–19	0.30	259832	10 01–19	0.33	259912	8 02–20	0.42	259992	10 04–20	0.27	260072	12 00–20	0.22	260152	13 97–19	0.34
259753	7 01–18	0.41	259833	14 97–18	0.26	259913	11 95–19	0.31	259993	11 04–19	0.30	260073	13 03–19	0.25	260153	12 03–20	0.43
259754	10 02–19	0.37	259834	9 02–19	0.28	259914	11 01–19	0.23	259994	14 01–19	0.23	260074	11 95–19	0.28	260154	13 03–19	0.31
259755	11 03–19	0.35	259835	12 93–19	0.30	259915	8 94–20	0.43	259995	10 02–20	0.30	260075	11 02–20	0.26	260155	10 04–19	0.35
259756	10 04–19	0.30	259836	13 02–20	0.21	259916	8 04–20	0.42	259996	12 00–20	0.30	260076	10 00–19	0.35	260156	13 02–20	0.24
259757	9 03–19	0.29	259837	15 00–19	0.30	259917	11 04–19	0.35	259997	12 95–20	0.27	260077	13 99–19	0.23	260157	11 96–19	0.32
259758	11 02–19	0.34	259838	11 01–19	0.35	259918	10 00–19	0.42	259998	10 00–19	0.35	260078	10 04–20	0.35	260158	14 02–19	0.38
259759	11 04–19	0.27	259839	9 04–16	0.32	259919	13 00–20	0.25	259999	10 01–20	0.27	260079	11 04–19	0.23	260159	10 03–20	0.28
259760	14 98–20	0.21	259840	9 02–19	0.25	259920	13 98–19	0.28	260000	10 00–19	0.33	260080	9 04–20	0.31	260160	9 95–19	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
		″			″			″			″			″			″
260161	10 99–19	0.23	260241	12 99–19	0.23	260321	10 01–19	0.39	260401	12 00–19	0.30	260481	12 00–20	0.32	260561	12 96–19	0.24
260162	14 99–19	0.31	260242	12 99–19	0.32	260322	10 02–18	0.25	260402	12 98–19	0.36	260482	12 98–19	0.28	260562	10 03–19	0.26
260163	12 99–19	0.37	260243	12 94–20	0.27	260323	12 95–18	0.26	260403	13 01–19	0.42	260483	9 03–19	0.23	260563	13 95–20	0.25
260164	9 60–18	0.30	260244	12 00–19	0.44	260324	9 04–19	0.24	260404	12 00–19	0.32	260484	11 02–19	0.21	260564	11 00–19	0.25
260165	14 93–19	0.31	260245	10 04–19	0.27	260325	13 01–19	0.26	260405	11 03–18	0.29	260485	10 05–20	0.30	260565	10 05–19	0.25
260166	9 04–19	0.32	260246	13 99–20	0.32	260326	10 04–18	0.34	260406	9 04–19	0.28	260486	10 00–19	0.30	260566	10 95–20	0.23
260167	11 04–19	0.37	260247	12 97–20	0.28	260327	12 98–19	0.33	260407	13 03–19	0.34	260487	13 98–20	0.22	260567	13 94–19	0.28
260168	11 01–19	0.35	260248	13 02–19	0.25	260328	12 96–19	0.22	260408	12 95–18	0.25	260488	15 94–19	0.34	260568	11 01–20	0.21
260169	11 03–19	0.30	260249	13 99–19	0.32	260329	14 96–19	0.23	260409	13 98–19	0.33	260489	10 03–19	0.28	260569	8 03–18	0.28
260170	11 04–19	0.32	260250	8 93–19	0.36	260330	12 03–19	0.22	260410	11 00–19	0.27	260490	12 00–20	0.32	260570	12 01–20	0.28
260171	11 02–19	0.35	260251	8 00–17	0.38	260331	11 98–19	0.26	260411	12 00–18	0.27	260491	12 02–19	0.28	260571	11 05–19	0.28
260172	12 02–18	0.29	260252	12 99–19	0.28	260332	11 98–19	0.30	260412	13 01–19	0.20	260492	12 00–20	0.35	260572	9 03–19	0.25
260173	9 04–19	0.32	260253	11 02–19	0.19	260333	10 03–19	0.26	260413	11 02–19	0.27	260493	11 00–19	0.32	260573	12 01–19	0.31
260174	8 03–20	0.45	260254	10 04–19	0.40	260334	12 04–20	0.23	260414	10 04–18	0.33	260494	13 98–19	0.32	260574	12 94–19	0.29
260175	12 02–19	0.31	260255	11 04–19	0.28	260335	12 98–19	0.30	260415	10 02–19	0.33	260495	12 96–19	0.30	260575	11 01–18	0.32
260176	10 04–18	0.35	260256	14 97–20	0.27	260336	13 00–19	0.43	260416	13 00–20	0.37	260496	12 98–19	0.32	260576	13 03–19	0.23
260177	13 99–19	0.23	260257	10 99–19	0.32	260337	12 98–19	0.23	260417	14 95–18	0.30	260497	10 03–19	0.27	260577	12 02–19	0.22
260178	11 04–19	0.30	260258	8 99–19	0.35	260338	12 98–19	0.24	260418	10 02–19	0.29	260498	11 01–19	0.34	260578	10 00–17	0.34
260179	11 04–19	0.38	260259	13 99–19	0.30	260339	12 01–19	0.30	260419	14 00–19	0.28	260499	9 03–19	0.22	260579	13 98–19	0.26
260180	12 01–18	0.34	260260	10 04–19	0.28	260340	11 93–18	0.37	260420	11 04–20	0.32	260500	9 98–19	0.26	260580	10 98–19	0.33
260181	10 04–19	0.23	260261	11 04–19	0.39	260341	11 04–19	0.31	260421	10 04–19	0.40	260501	13 96–19	0.33	260581	11 05–19	0.39
260182	12 99–19	0.24	260262	14 96–19	0.31	260342	11 93–19	0.22	260422	12 03–19	0.33	260502	10 98–19	0.33	260582	12 97–19	0.36
260183	14 99–20	0.25	260263	12 02–19	0.24	260343	9 00–17	0.25	260423	12 95–19	0.25	260503	10 05–19	0.24	260583	11 00–17	0.26
260184	11 60–18	0.36	260264	11 96–18	0.28	260344	11 99–19	0.39	260424	12 01–19	0.27	260504	13 02–20	0.29	260584	13 94–19	0.30
260185	13 96–18	0.34	260265	11 02–18	0.29	260345	13 96–19	0.25	260425	16 01–19	0.22	260505	12 02–19	0.38	260585	11 94–19	0.29
260186	9 97–19	0.39	260266	10 04–19	0.28	260346	10 99–19	0.29	260426	14 94–19	0.25	260506	12 03–20	0.33	260586	10 03–19	0.32
260187	14 99–20	0.26	260267	12 03–19	0.24	260347	9 04–18	0.28	260427	10 04–19	0.36	260507	11 03–19	0.35	260587	14 94–20	0.24
260188	10 04–19	0.34	260268	10 96–19	0.31	260348	13 99–19	0.29	260428	12 00–20	0.37	260508	11 00–19	0.32	260588	13 02–19	0.24
260189	10 04–18	0.38	260269	12 60–19	0.28	260349	11 04–19	0.16	260429	8 00–18	0.43	260509	11 03–19	0.26	260589	12 95–16	0.30
260190	14 00–20	0.27	260270	12 99–19	0.37	260350	10 04–19	0.26	260430	12 99–19	0.23	260510	12 60–20	0.34	260590	10 03–19	0.27
260191	13 99–19	0.28	260271	9 93–19	0.42	260351	12 93–19	0.24	260431	12 03–19	0.33	260511	9 02–19	0.43	260591	7 05–17	0.29
260192	12 99–19	0.34	260272	14 01–19	0.27	260352	9 04–18	0.32	260432	12 02–19	0.25	260512	12 98–19	0.22	260592	10 99–19	0.28
260193	10 04–19	0.30	260273	12 99–19	0.39	260353	9 04–19	0.27	260433	8 03–18	0.33	260513	11 03–19	0.31	260593	9 05–20	0.34
260194	11 99–19	0.29	260274	10 95–18	0.28	260354	14 00–19	0.32	260434	9 99–19	0.38	260514	12 94–19	0.28	260594	11 01–19	0.28
260195	10 01–19	0.31	260275	12 99–19	0.39	260355	11 99–18	0.36	260435	15 98–20	0.35	260515	13 00–19	0.31	260595	12 97–20	0.39
260196	13 99–20	0.31	260276	12 99–19	0.38	260356	10 95–17	0.25	260436	12 03–19	0.28	260516	11 01–20	0.23	260596	13 93–19	0.31
260197	9 00–19	0.31	260277	6 04–16	0.34	260357	12 95–19	0.26	260437	12 02–19	0.33	260517	9 03–19	0.33	260597	11 00–19	0.37
260198	13 02–20	0.37	260278	10 00–19	0.33	260358	11 95–18	0.25	260438	8 03–19	0.38	260518	11 02–19	0.29	260598	11 02–19	0.34
260199	11 02–18	0.25	260279	11 04–19	0.35	260359	10 04–19	0.24	260439	11 01–19	0.29	260519	9 03–19	0.32	260599	11 02–19	0.26
260200	13 99–19	0.30	260280	10 04–18	0.28	260360	13 98–19	0.22	260440	13 00–19	0.34	260520	12 01–20	0.23	260600	11 05–19	0.23
260201	11 99–18	0.33	260281	10 02–19	0.32	260361	8 94–19	0.21	260441	10 02–19	0.22	260521	11 01–20	0.29	260601	11 00–19	0.36
260202	11 99–19	0.33	260282	11 01–19	0.36	260362	12 98–19	0.30	260442	11 99–18	0.37	260522	12 99–19	0.29	260602	15 95–20	0.28
260203	13 99–19	0.26	260283	9 02–18	0.37	260363	9 04–18	0.24	260443	11 02–20	0.26	260523	10 03–19	0.23	260603	12 98–19	0.37
260204	9 03–20	0.24	260284	10 04–19	0.30	260364	11 99–19	0.39	260444	14 95–19	0.25	260524	12 01–20	0.24	260604	15 01–20	0.33
260205	11 99–19	0.38	260285	12 95–19	0.27	260365	13 02–19	0.34	260445	14 99–19	0.32	260525	12 00–20	0.23	260605	10 03–19	0.30
260206	11 03–20	0.35	260286	10 01–19	0.37	260366	9 98–18	0.33	260446	11 00–18	0.33	260526	15 98–19	0.36	260606	10 05–19	0.25
260207	11 99–19	0.28	260287	11 04–19	0.29	260367	10 03–19	0.35	260447	10 00–19	0.34	260527	11 03–20	0.22	260607	9 96–19	0.32
260208	11 04–19	0.34	260288	10 93–19	0.25	260368	10 04–20	0.29	260448	13 98–19	0.30	260528	12 98–19	0.30	260608	11 01–20	0.28
260209	14 93–19	0.29	260289	11 01–18	0.26	260369	13 97–19	0.33	260449	9 04–19	0.26	260529	12 97–19	0.36	260609	10 03–17	0.30
260210	12 99–20	0.33	260290	13 99–19	0.34	260370	12 04–20	0.42	260450	13 96–19	0.39	260530	11 98–20	0.27	260610	10 92–19	0.38
260211	12 98–19	0.29	260291	12 99–18	0.31	260371	10 04–19	0.28	260451	11 02–19	0.39	260531	11 98–19	0.27	260611	7 03–18	0.21
260212	15 99–20	0.31	260292	11 04–19	0.22	260372	13 93–19	0.31	260452	11 98–20	0.34	260532	10 02–19	0.32	260612	12 02–19	0.32
260213	11 97–19	0.36	260293	12 99–19	0.27	260373	13 00–19	0.38	260453	13 99–20	0.23	260533	11 05–19	0.41	260613	14 01–20	0.24
260214	8 99–19	0.32	260294	9 98–18	0.32	260374	13 99–20	0.48	260454	9 02–19	0.32	260534	12 99–19	0.28	260614	10 03–19	0.31
260215	10 04–18	0.36	260295	11 98–18	0.25	260375	12 04–19	0.29	260455	12 00–19	0.36	260535	12 93–19	0.21	260615	13 96–19	0.27
260216	11 99–19	0.45	260296	13 99–19	0.33	260376	11 96–19	0.32	260456	11 02–20	0.26	260536	10 03–19	0.33	260616	9 01–19	0.36
260217	10 98–20	0.43	260297	11 93–18	0.43	260377	13 01–19	0.33	260457	13 00–19	0.34	260537	12 02–20	0.24	260617	11 02–19	0.22
260218	13 99–20	0.27	260298	9 00–18	0.51	260378	13 01–20	0.24	260458	14 00–19	0.27	260538	12 93–20	0.31	260618	11 00–19	0.24
260219	10 99–19	0.35	260299	10 04–20	0.35	260379	13 92–19	0.28	260459	11 93–19	0.31	260539	9 05–19	0.34	260619	11 03–19	0.25
260220	10 04–19	0.32	260300	12 93–19	0.29	260380	8 04–18	0.32	260460	11 03–20	0.26	260540	10 03–19	0.29	260620	12 95–19	0.25
260221	15 98–19	0.29	260301	12 99–19	0.22	260381	13 02–19	0.25	260461	13 98–20	0.34	260541	11 03–20	0.29	260621	12 02–19	0.31
260222	8 04–16	0.31	260302	12 04–20	0.22	260382	13 99–19	0.29	260462	11 03–20	0.20	260542	10 01–19	0.25	260622	12 02–19	0.36
260223	11 04–18	0.27	260303	14 99–19	0.30	260383	11 02–19	0.20	260463	9 05–19	0.36	260543	13 00–19	0.35	260623	12 01–20	0.38
260224	12 99–18	0.23	260304	11 99–18	0.27	260384	13 02–19	0.22	260464	8 02–20	0.26	260544	9 03–19	0.23	260624	12 03–19	0.27
260225	11 98–19	0.29	260305	10 04–19	0.38	260385	11 00–18	0.35	260465	11 00–18	0.32	260545	12 03–20	0.29	260625	11 00–19	0.34
260226	12 93–19	0.22	260306	11 04–19	0.33	260386	10 04–19	0.25	260466	13 00–19	0.28	260546	13 60–19	0.26	260626	12 96–19	0.41
260227	9 99–19	0.25	260307	13 98–19	0.26	260387	14 00–19	0.29	260467	11 98–19	0.42	260547	13 71–19	0.37	260627	8 05–20	0.25
260228	11 04–19	0.23	260308	12 01–19	0.31	260388	13 95–19	0.33	260468	9 05–19	0.33	260548	11 02–20	0.19	260628	15 01–20	0.25
260229	11 01–20	0.42	260309	14 98–20	0.28	260389	11 01–18	0.30	260469	10 00–19	0.36	260549	11 05–19	0.34	260629	12 95–19	0.29
260230	9 99–19	0.39	260310	12 99–19	0.31	260390	12 00–18	0.42	260470	15 00–19	0.29	260550	11 02–19	0.26	260630	14 94–20	0.30
260231	11 04–19	0.31	260311	11 01–18	0.29	260391	12 99–19	0.28	260471	10 98–19	0.29	260551	11 03–20	0.23	260631	9 05–19	0.25
260232	9 04–19	0.29	260312	10 04–18	0.32	260392	15 97–19	0.27	260472	8 04–18	0.34	260552	14 99–20	0.24	260632	12 94–19	0.21
260233	10 01–19	0.33	260313	13 99–19	0.39	260393	14 95–19	0.21	260473	11 05–19	0.38	260553	10 05–20	0.26	260633	11 05–19	0.24
260234	9 01–19	0.25	260314	12 96–19	0.30	260394	8 99–18	0.42	260474	10 03–19	0.24	260554	9 03–19	0.20	260634	10 05–19	0.37
260235	12 99–19	0.30	260315	11 04–19	0.35	260395	11 98–18	0.42	260475	12 03–19	0.30	260555	13 00–19	0.26	260635	12 97–19	0.25
260236	7 04–19	0.22	260316	10 04–19	0.26	260396	13 00–20	0.30	260476	13 94–20	0.32	260556	11 05–20	0.37	260636	10 05–19	0.36
260237	11 99–19	0.30	260317	10 98–18	0.30	260397	10 00–17	0.29	260477	11 00–19	0.26	260557	12 02–20	0.27	260637	13 01–20	0.23
260238	13 02–20	0.22	260318	10 02–18	0.23	260398	11 98–18	0.33	260478	10 98–19	0.31	260558	10 03–19	0.28	260638	11 03–19	0.28
260239	12 01–18	0.34	260319	10 02–19	0.30	260399	9 98–17	0.32	260479	12 02–19	0.34	260559	10 02–19	0.18	260639	8 03–17	0.33
260240	12 99–19	0.27	260320	11 04–19	0.23	260400	12 98–19	0.43	260480	12 01–20	0.28	260560	12 02–19	0.28	260640	10 03–19	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
		″			″			″			″			″			″
260641	13 93–20	0.36	260721	12 96–19	0.21	260801	13 94–20	0.36	260881	10 03–19	0.28	260961	11 03–19	0.28	261041	10 95–18	0.44
260642	12 01–19	0.23	260722	9 02–19	0.29	260802	12 00–19	0.28	260882	8 05–19	0.23	260962	12 00–20	0.27	261042	10 00–19	0.26
260643	13 01–19	0.25	260723	12 02–20	0.18	260803	11 03–19	0.33	260883	13 03–20	0.21	260963	11 05–19	0.23	261043	12 94–19	0.27
260644	11 03–20	0.28	260724	11 05–20	0.26	260804	12 01–20	0.72	260884	14 92–19	0.29	260964	11 99–19	0.26	261044	11 94–19	0.31
260645	14 91–19	0.25	260725	12 00–19	0.35	260805	10 05–20	0.21	260885	11 04–20	0.23	260965	11 00–19	0.21	261045	12 02–20	0.23
260646	12 99–20	0.28	260726	8 97–19	0.24	260806	8 02–20	0.45	260886	10 02–20	0.27	260966	13 94–20	0.27	261046	11 02–20	0.32
260647	12 92–19	0.34	260727	13 98–19	0.30	260807	13 00–19	0.21	260887	11 96–20	0.24	260967	9 00–20	0.33	261047	12 03–19	0.21
260648	12 01–19	0.24	260728	12 01–20	0.22	260808	12 00–20	0.29	260888	15 93–20	0.35	260968	14 92–20	0.29	261048	11 00–19	0.24
260649	10 01–20	0.28	260729	16 95–20	0.21	260809	10 01–20	0.42	260889	12 01–20	0.23	260969	11 01–19	0.20	261049	12 00–20	0.31
260650	10 03–19	0.27	260730	10 05–19	0.27	260810	10 01–18	0.42	260890	8 00–18	0.20	260970	14 94–19	0.22	261050	12 99–20	0.25
260651	12 01–20	0.29	260731	10 05–20	0.45	260811	11 96–19	0.19	260891	10 00–19	0.31	260971	9 03–20	0.26	261051	14 91–19	0.23
260652	11 02–19	0.32	260732	13 00–19	0.26	260812	10 00–19	0.31	260892	10 05–19	0.26	260972	10 00–18	0.28	261052	13 99–20	0.25
260653	14 01–20	0.33	260733	13 00–20	0.29	260813	13 01–20	0.32	260893	11 05–20	0.24	260973	11 05–19	0.22	261053	10 99–20	0.40
260654	11 01–20	0.25	260734	11 99–19	0.33	260814	13 01–20	0.26	260894	10 05–20	0.25	260974	11 03–19	0.21	261054	11 03–19	0.38
260655	11 03–19	0.28	260735	11 98–20	0.18	260815	8 01–20	0.36	260895	14 98–20	0.26	260975	11 03–19	0.26	261055	12 01–19	0.19
260656	13 01–20	0.23	260736	12 94–19	0.26	260816	12 96–20	0.30	260896	11 00–19	0.27	260976	11 02–19	0.25	261056	13 01–20	0.28
260657	13 01–19	0.29	260737	13 01–19	0.27	260817	9 01–19	0.28	260897	13 03–20	0.18	260977	12 98–19	0.23	261057	11 03–20	0.23
260658	14 01–19	0.28	260738	10 01–20	0.25	260818	13 99–19	0.17	260898	10 99–19	0.25	260978	11 00–19	0.25	261058	13 99–19	0.24
260659	10 00–18	0.33	260739	13 02–19	0.26	260819	11 01–20	0.29	260899	12 03–19	0.24	260979	12 00–19	0.22	261059	13 98–20	0.23
260660	12 01–19	0.22	260740	11 01–20	0.21	260820	13 01–20	0.24	260900	9 02–18	0.31	260980	10 94–19	0.26	261060	13 97–19	0.25
260661	8 01–19	0.31	260741	10 01–19	0.28	260821	11 01–18	0.29	260901	11 03–19	0.21	260981	8 01–20	0.39	261061	12 96–19	0.24
260662	12 01–20	0.35	260742	9 05–19	0.27	260822	14 01–19	0.22	260902	12 01–19	0.21	260982	11 05–20	0.27	261062	13 94–19	0.23
260663	12 01–20	0.22	260743	10 05–19	0.29	260823	11 01–20	0.33	260903	10 00–19	0.24	260983	11 05–19	0.21	261063	14 77–20	0.31
260664	12 99–19	0.27	260744	8 05–20	0.27	260824	11 01–19	0.21	260904	10 05–19	0.17	260984	10 05–20	0.30	261064	12 99–20	0.29
260665	10 00–19	0.29	260745	12 02–20	0.29	260825	13 94–19	0.21	260905	9 01–20	0.28	260985	11 95–19	0.32	261065	10 03–20	0.29
260666	10 05–19	0.32	260746	15 93–20	0.27	260826	11 04–19	0.28	260906	9 02–20	0.29	260986	10 05–19	0.18	261066	11 00–19	0.29
260667	11 99–19	0.32	260747	7 05–19	0.35	260827	12 00–20	0.31	260907	12 92–20	0.27	260987	9 96–20	0.23	261067	10 05–19	0.17
260668	12 95–20	0.30	260748	10 00–19	0.26	260828	11 99–20	0.27	260908	10 01–20	0.28	260988	12 00–19	0.18	261068	9 97–19	0.37
260669	10 03–19	0.34	260749	13 95–20	0.24	260829	11 04–19	0.21	260909	14 01–20	0.33	260989	13 92–19	0.31	261069	11 01–20	0.31
260670	13 95–19	0.30	260750	12 03–20	0.23	260830	12 94–20	0.22	260910	11 03–19	0.26	260990	11 03–19	0.24	261070	10 03–19	0.24
260671	12 01–20	0.27	260751	11 00–20	0.26	260831	12 96–19	0.20	260911	9 01–20	0.20	260991	14 99–20	0.24	261071	13 99–20	0.32
260672	11 05–19	0.19	260752	11 05–20	0.24	260832	11 96–19	0.22	260912	10 04–19	0.21	260992	12 99–18	0.26	261072	10 01–20	0.32
260673	11 02–20	0.27	260753	12 93–19	0.28	260833	11 03–19	0.31	260913	10 96–19	0.25	260993	13 03–19	0.19	261073	11 02–20	0.27
260674	10 98–19	0.26	260754	9 01–18	0.31	260834	13 91–19	0.22	260914	10 01–20	0.29	260994	10 94–19	0.24	261074	13 99–19	0.30
260675	12 03–20	0.23	260755	9 05–19	0.40	260835	13 92–20	0.24	260915	12 01–20	0.23	260995	11 05–20	0.27	261075	13 01–20	0.34
260676	13 01–20	0.28	260756	10 00–19	0.31	260836	11 04–18	0.30	260916	13 03–20	0.23	260996	10 94–19	0.21	261076	11 01–20	0.34
260677	10 03–19	0.43	260757	13 01–20	0.25	260837	10 05–19	0.21	260917	13 99–20	0.28	260997	13 99–20	0.28	261077	12 99–19	0.38
260678	10 01–19	0.34	260758	12 04–20	0.30	260838	13 99–20	0.26	260918	11 04–19	0.24	260998	11 05–19	0.24	261078	11 99–19	0.27
260679	11 01–20	0.35	260759	9 01–20	0.30	260839	11 05–20	0.23	260919	13 96–20	0.28	260999	10 03–19	0.18	261079	10 03–18	0.32
260680	12 02–19	0.26	260760	10 01–20	0.37	260840	11 00–19	0.25	260920	10 96–20	0.26	261000	10 01–20	0.35	261080	10 96–20	0.35
260681	10 05–19	0.24	260761	13 01–20	0.26	260841	13 03–20	0.23	260921	12 01–20	0.28	261001	11 02–19	0.22	261081	10 01–20	0.24
260682	13 93–19	0.22	260762	14 00–19	0.19	260842	12 95–20	0.25	260922	12 01–20	0.24	261002	13 96–19	0.24	261082	12 00–19	0.23
260683	10 98–18	0.39	260763	12 97–20	0.35	260843	9 00–20	0.33	260923	12 04–20	0.30	261003	10 03–20	0.24	261083	8 00–19	0.17
260684	12 99–19	0.27	260764	11 05–20	0.21	260844	10 05–19	0.25	260924	12 01–20	0.36	261004	9 05–19	0.23	261084	11 94–19	0.24
260685	15 92–19	0.29	260765	11 01–19	0.21	260845	13 95–19	0.26	260925	12 01–19	0.28	261005	13 95–19	0.24	261085	9 96–19	0.21
260686	11 05–20	0.29	260766	12 99–20	0.29	260846	12 01–20	0.24	260926	10 01–20	0.27	261006	13 00–19	0.22	261086	9 05–19	0.27
260687	13 00–19	0.26	260767	13 01–20	0.28	260847	13 00–19	0.26	260927	14 01–20	0.23	261007	13 00–20	0.28	261087	10 02–19	0.27
260688	10 05–20	0.28	260768	12 01–20	0.23	260848	12 01–20	0.33	260928	12 01–20	0.26	261008	11 00–20	0.29	261088	12 94–19	0.25
260689	12 04–20	0.27	260769	11 94–19	0.24	260849	11 99–19	0.23	260929	9 02–19	0.35	261009	13 93–20	0.23	261089	10 03–20	0.22
260690	10 01–18	0.23	260770	10 05–20	0.26	260850	13 00–19	0.25	260930	11 05–20	0.29	261010	10 02–19	0.25	261090	11 03–19	0.29
260691	9 05–19	0.30	260771	13 04–20	0.23	260851	11 00–19	0.27	260931	14 00–19	0.20	261011	12 94–19	0.19	261091	12 94–20	0.29
260692	14 95–19	0.26	260772	13 00–20	0.28	260852	11 01–19	0.34	260932	14 00–19	0.27	261012	14 01–20	0.28	261092	8 05–20	0.21
260693	10 05–20	0.24	260773	13 01–19	0.20	260853	10 01–20	0.29	260933	12 05–20	0.25	261013	10 03–19	0.22	261093	11 00–20	0.29
260694	11 01–20	0.25	260774	13 95–20	0.23	260854	11 01–20	0.29	260934	14 00–20	0.18	261014	11 05–19	0.29	261094	12 02–20	0.39
260695	12 01–19	0.29	260775	12 01–19	0.34	260855	10 01–20	0.31	260935	13 01–19	0.26	261015	12 94–20	0.21	261095	13 00–19	0.37
260696	11 05–20	0.23	260776	11 04–18	0.32	260856	13 00–19	0.26	260936	12 01–20	0.29	261016	10 95–19	0.24	261096	15 95–20	0.23
260697	11 99–19	0.25	260777	13 04–19	0.27	260857	12 00–19	0.26	260937	12 00–19	0.23	261017	11 98–20	0.32	261097	9 02–20	0.26
260698	14 00–20	0.23	260778	11 92–19	0.30	260858	10 01–20	0.33	260938	11 05–20	0.22	261018	11 05–19	0.35	261098	14 00–19	0.25
260699	13 97–19	0.19	260779	12 01–20	0.29	260859	11 05–20	0.27	260939	12 00–19	0.52	261019	13 01–19	0.24	261099	10 01–20	0.21
260700	12 01–20	0.20	260780	11 96–19	0.28	260860	13 96–20	0.23	260940	9 01–20	0.32	261020	17 93–20	0.28	261100	11 03–19	0.19
260701	14 97–19	0.24	260781	11 01–20	0.23	260861	13 01–19	0.21	260941	7 00–15	0.30	261021	11 02–20	0.30	261101	11 95–19	0.31
260702	9 05–20	0.30	260782	11 01–19	0.26	260862	9 98–20	0.32	260942	10 01–20	0.29	261022	11 91–20	0.25	261102	9 01–19	0.18
260703	10 98–20	0.32	260783	7 00–18	0.45	260863	12 01–20	0.22	260943	11 00–20	0.26	261023	11 00–19	0.20	261103	10 05–19	0.17
260704	8 03–19	0.22	260784	10 01–20	0.35	260864	11 01–20	0.37	260944	12 97–20	0.31	261024	11 03–20	0.24	261104	12 00–19	0.29
260705	11 05–19	0.18	260785	11 05–19	0.24	260865	14 01–20	0.27	260945	11 03–20	0.21	261025	10 05–19	0.21	261105	9 01–20	0.34
260706	12 99–19	0.25	260786	14 94–19	0.27	260866	14 01–19	0.26	260946	11 03–20	0.26	261026	13 96–19	0.22	261106	13 91–20	0.23
260707	10 01–19	0.21	260787	9 03–20	0.25	260867	12 01–20	0.24	260947	11 00–20	0.19	261027	13 99–20	0.24	261107	11 03–19	0.14
260708	14 95–20	0.24	260788	11 05–19	0.26	260868	12 05–20	0.21	260948	11 99–20	0.29	261028	13 94–19	0.26	261108	12 00–20	0.19
260709	11 02–20	0.29	260789	9 00–19	0.21	260869	11 05–20	0.23	260949	11 05–20	0.23	261029	10 91–20	0.32	261109	15 96–20	0.21
260710	12 94–20	0.26	260790	13 98–19	0.28	260870	13 01–20	0.21	260950	12 00–20	0.30	261030	11 05–19	0.21	261110	12 03–20	0.16
260711	10 02–19	0.15	260791	11 05–19	0.23	260871	11 05–20	0.28	260951	14 91–19	0.29	261031	13 94–20	0.20	261111	10 00–18	0.22
260712	11 01–20	0.23	260792	12 99–20	0.22	260872	13 03–20	0.24	260952	12 00–19	0.18	261032	12 05–20	0.16	261112	11 03–19	0.21
260713	12 98–19	0.20	260793	11 01–20	0.33	260873	11 01–20	0.23	260953	11 01–20	0.30	261033	12 99–20	0.25	261113	11 03–19	0.22
260714	10 05–19	0.27	260794	12 99–19	0.21	260874	10 05–19	0.25	260954	10 05–19	0.25	261034	8 02–19	0.31	261114	11 91–19	0.25
260715	11 01–20	0.30	260795	11 01–19	0.22	260875	10 91–19	0.24	260955	8 99–20	0.25	261035	12 94–20	0.26	261115	13 02–19	0.26
260716	12 00–19	0.38	260796	9 01–20	0.22	260876	11 00–19	0.27	260956	11 03–20	0.22	261036	12 99–20	0.27	261116	13 01–20	0.30
260717	11 01–19	0.26	260797	12 01–20	0.27	260877	11 98–18	0.30	260957	9 00–19	0.23	261037	10 02–19	0.16	261117	9 00–20	0.23
260718	9 02–19	0.24	260798	14 94–19	0.33	260878	11 00–19	0.30	260958	13 95–18	0.31	261038	14 94–19	0.26	261118	11 99–19	0.43
260719	11 01–20	0.25	260799	11 01–18	0.28	260879	13 01–19	0.22	260959	11 03–19	0.26	261039	10 02–19	0.28	261119	11 00–20	0.25
260720	12 96–20	0.28	260800	12 01–19	0.28	260880	12 01–20	0.27	260960	13 01–20	0.25	261040	13 94–20	0.28	261120	12 04–19	0.25

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
261121	12 00–19	0.28	261201	11 02–19	0.22	261281	11 00–19	0.43	261361	11 00–20	0.27	261441	10 05–18	0.32	261521	11 00–20	0.38
261122	10 95–19	0.24	261202	12 99–19	0.38	261282	11 00–20	0.25	261362	12 94–19	0.31	261442	11 01–20	0.33	261522	12 02–19	0.25
261123	10 01–20	0.22	261203	11 00–20	0.34	261283	11 04–19	0.22	261363	13 91–19	0.19	261443	12 00–19	0.27	261523	10 02–19	0.25
261124	11 02–19	0.28	261204	11 98–20	0.34	261284	10 02–20	0.25	261364	14 00–19	0.24	261444	10 99–19	0.29	261524	11 94–19	0.29
261125	10 02–19	0.23	261205	12 00–20	0.26	261285	14 95–20	0.24	261365	12 05–19	0.25	261445	11 05–19	0.21	261525	9 02–20	0.36
261126	12 03–19	0.18	261206	9 02–19	0.23	261286	13 99–19	0.21	261366	8 03–19	0.22	261446	13 96–19	0.31	261526	13 00–19	0.17
261127	15 91–20	0.23	261207	12 03–20	0.23	261287	12 91–20	0.34	261367	12 02–20	0.26	261447	14 02–19	0.23	261527	14 94–20	0.28
261128	12 02–20	0.37	261208	11 03–19	0.23	261288	11 04–18	0.28	261368	11 04–20	0.29	261448	10 01–19	0.32	261528	15 00–20	0.30
261129	11 01–19	0.32	261209	10 00–20	0.24	261289	10 05–18	0.28	261369	12 95–20	0.26	261449	10 05–19	0.21	261529	12 02–19	0.29
261130	10 05–19	0.26	261210	12 03–19	0.26	261290	13 01–20	0.37	261370	12 01–20	0.30	261450	10 05–19	0.26	261530	8 05–19	0.26
261131	10 01–20	0.19	261211	10 03–20	0.27	261291	10 00–18	0.25	261371	13 00–19	0.24	261451	10 01–19	0.29	261531	11 02–20	0.27
261132	10 05–20	0.27	261212	11 05–20	0.29	261292	12 03–20	0.29	261372	13 03–19	0.25	261452	9 05–19	0.21	261532	9 00–17	0.27
261133	10 01–20	0.25	261213	14 93–20	0.33	261293	10 02–20	0.35	261373	10 97–19	0.29	261453	14 00–19	0.23	261533	10 01–19	0.35
261134	13 00–20	0.34	261214	12 01–20	0.39	261294	14 00–20	0.27	261374	8 01–18	0.38	261454	10 05–20	0.30	261534	13 02–20	0.28
261135	13 00–19	0.48	261215	13 00–20	0.28	261295	12 99–20	0.23	261375	13 99–20	0.38	261455	12 02–19	0.31	261535	13 00–20	0.25
261136	10 01–20	0.34	261216	13 02–20	0.23	261296	12 99–20	0.30	261376	12 02–20	0.33	261456	15 98–20	0.37	261536	12 03–20	0.26
261137	14 92–19	0.34	261217	13 95–19	0.33	261297	13 03–20	0.22	261377	12 99–19	0.24	261457	12 96–20	0.25	261537	12 00–20	0.35
261138	10 00–19	0.25	261218	12 00–19	0.25	261298	10 00–19	0.25	261378	7 05–20	0.31	261458	9 03–19	0.29	261538	13 02–19	0.25
261139	12 00–19	0.27	261219	12 01–20	0.32	261299	15 00–19	0.30	261379	14 01–20	0.24	261459	12 03–20	0.27	261539	10 05–19	0.29
261140	13 94–20	0.23	261220	9 05–19	0.26	261300	12 02–19	0.25	261380	9 02–19	0.25	261460	12 00–20	0.23	261540	15 98–19	0.28
261141	8 00–20	0.27	261221	11 00–20	0.32	261301	13 95–19	0.22	261381	12 94–19	0.24	261461	12 01–20	0.23	261541	15 94–20	0.26
261142	7 00–19	0.34	261222	10 00–18	0.28	261302	12 95–19	0.21	261382	11 98–20	0.23	261462	12 99–19	0.24	261542	13 96–19	0.25
261143	10 02–19	0.31	261223	14 99–19	0.31	261303	13 95–19	0.25	261383	11 02–20	0.29	261463	12 00–20	0.35	261543	10 93–19	0.22
261144	11 95–20	0.23	261224	13 91–19	0.33	261304	13 95–19	0.27	261384	14 02–19	0.34	261464	13 99–19	0.28	261544	9 02–19	0.29
261145	12 01–20	0.40	261225	10 03–20	0.20	261305	10 05–19	0.22	261385	12 02–18	0.34	261465	12 00–19	0.29	261545	9 04–18	0.27
261146	10 01–20	0.36	261226	14 95–20	0.20	261306	12 96–20	0.28	261386	13 96–20	0.21	261466	13 03–20	0.23	261546	10 99–19	0.23
261147	7 03–20	0.37	261227	9 99–19	0.23	261307	12 03–20	0.23	261387	9 03–20	0.26	261467	11 94–19	0.24	261547	13 99–19	0.24
261148	11 01–19	0.22	261228	11 03–20	0.27	261308	11 05–19	0.26	261388	11 00–19	0.21	261468	13 98–20	0.37	261548	12 00–18	0.29
261149	12 95–19	0.29	261229	13 95–19	0.21	261309	13 97–19	0.19	261389	8 02–18	0.30	261469	11 00–18	0.30	261549	11 98–18	0.26
261150	11 05–19	0.28	261230	9 05–19	0.24	261310	12 04–19	0.28	261390	14 93–19	0.29	261470	12 03–20	0.24	261550	13 00–20	0.28
261151	10 01–20	0.25	261231	9 05–18	0.26	261311	12 02–19	0.21	261391	13 96–19	0.26	261471	10 03–19	0.20	261551	10 04–18	0.29
261152	10 03–19	0.26	261232	9 02–19	0.25	261312	8 05–18	0.21	261392	12 98–20	0.27	261472	9 02–19	0.23	261552	13 02–19	0.34
261153	12 00–19	0.26	261233	11 05–19	0.23	261313	11 02–18	0.26	261393	10 03–19	0.22	261473	10 04–18	0.31	261553	11 00–20	0.30
261154	13 94–20	0.23	261234	10 03–20	0.23	261314	12 00–19	0.26	261394	11 01–18	0.30	261474	13 00–20	0.29	261554	10 00–18	0.22
261155	11 01–19	0.24	261235	9 03–19	0.26	261315	14 00–19	0.23	261395	13 99–20	0.31	261475	11 02–19	0.40	261555	8 05–19	0.26
261156	12 95–19	0.22	261236	8 02–20	0.30	261316	13 00–19	0.27	261396	11 96–20	0.30	261476	12 99–20	0.41	261556	11 03–19	0.34
261157	12 02–20	0.30	261237	8 02–20	0.30	261317	11 03–19	0.22	261397	13 98–20	0.34	261477	10 01–19	0.41	261557	12 01–20	0.27
261158	11 05–19	0.23	261238	10 02–19	0.33	261318	10 96–19	0.25	261398	12 02–20	0.25	261478	10 05–19	0.34	261558	11 94–18	0.30
261159	11 00–19	0.36	261239	12 00–20	0.26	261319	11 01–19	0.27	261399	12 01–19	0.30	261479	14 99–20	0.27	261559	12 03–18	0.28
261160	11 60–20	0.29	261240	12 97–20	0.24	261320	14 01–20	0.27	261400	13 96–20	0.26	261480	10 04–18	0.26	261560	12 02–19	0.29
261161	12 03–19	0.24	261241	13 00–20	0.32	261321	12 01–20	0.28	261401	14 96–20	0.23	261481	12 00–20	0.20	261561	13 98–20	0.31
261162	14 00–20	0.28	261242	11 05–19	0.35	261322	13 03–20	0.28	261402	10 01–20	0.35	261482	12 01–18	0.31	261562	11 03–18	0.29
261163	14 00–19	0.23	261243	13 94–20	0.20	261323	13 01–20	0.20	261403	11 02–19	0.21	261483	12 00–19	0.23	261563	10 05–19	0.20
261164	12 96–19	0.29	261244	12 94–19	0.27	261324	10 99–19	0.25	261404	9 05–19	0.27	261484	13 02–19	0.25	261564	11 04–19	0.25
261165	12 05–20	0.20	261245	12 01–20	0.23	261325	10 97–20	0.23	261405	12 01–20	0.35	261485	12 93–20	0.20	261565	11 03–19	0.25
261166	11 00–19	0.32	261246	14 93–20	0.33	261326	11 05–19	0.21	261406	13 00–20	0.24	261486	13 00–19	0.22	261566	15 96–19	0.25
261167	9 00–19	0.38	261247	12 03–20	0.28	261327	12 99–19	0.27	261407	13 02–19	0.25	261487	14 98–20	0.23	261567	11 00–19	0.27
261168	13 60–19	0.37	261248	13 98–19	0.26	261328	13 03–19	0.20	261408	10 01–19	0.26	261488	9 99–19	0.29	261568	11 01–19	0.40
261169	9 02–19	0.28	261249	12 00–19	0.40	261329	13 00–19	0.21	261409	12 99–19	0.25	261489	11 92–19	0.34	261569	10 00–20	0.23
261170	11 01–20	0.24	261250	11 94–20	0.36	261330	15 00–20	0.30	261410	10 02–20	0.29	261490	10 01–18	0.37	261570	11 02–19	0.28
261171	10 03–20	0.27	261251	13 99–20	0.33	261331	12 97–19	0.30	261411	13 00–20	0.30	261491	9 01–18	0.32	261571	11 04–19	0.22
261172	11 03–20	0.30	261252	9 05–18	0.30	261332	14 81–19	0.37	261412	11 03–19	0.27	261492	10 01–19	0.32	261572	11 00–19	0.24
261173	12 95–19	0.28	261253	13 00–20	0.29	261333	13 02–19	0.28	261413	12 99–19	0.22	261493	9 05–19	0.21	261573	11 04–20	0.27
261174	11 03–19	0.25	261254	8 03–18	0.32	261334	13 00–19	0.23	261414	13 96–20	0.17	261494	11 05–19	0.21	261574	10 05–19	0.40
261175	13 03–20	0.23	261255	9 05–19	0.29	261335	12 03–19	0.28	261415	10 01–19	0.35	261495	9 02–19	0.25	261575	14 00–20	0.21
261176	11 03–19	0.22	261256	13 00–19	0.25	261336	13 00–19	0.28	261416	15 00–20	0.26	261496	11 00–19	0.30	261576	13 99–19	0.23
261177	13 00–19	0.26	261257	10 97–19	0.29	261337	13 01–20	0.27	261417	11 00–19	0.34	261497	11 01–19	0.26	261577	12 02–20	0.30
261178	15 00–19	0.23	261258	11 02–19	0.27	261338	11 01–19	0.20	261418	11 01–20	0.24	261498	13 98–20	0.26	261578	12 97–19	0.24
261179	9 01–20	0.28	261259	10 02–19	0.16	261339	12 99–19	0.26	261419	12 02–19	0.23	261499	12 05–20	0.25	261579	13 00–20	0.28
261180	13 99–19	0.24	261260	14 00–20	0.21	261340	10 03–19	0.33	261420	12 00–19	0.32	261500	14 00–19	0.32	261580	12 04–20	0.26
261181	13 98–19	0.25	261261	10 97–17	0.29	261341	11 99–19	0.33	261421	14 00–19	0.24	261501	11 03–19	0.21	261581	9 01–18	0.29
261182	12 04–19	0.21	261262	13 03–20	0.27	261342	13 95–19	0.24	261422	12 02–20	0.24	261502	7 02–19	0.29	261582	11 02–18	0.30
261183	10 03–20	0.29	261263	14 01–20	0.30	261343	12 02–18	0.28	261423	10 03–19	0.27	261503	12 98–19	0.26	261583	13 00–19	0.33
261184	11 01–20	0.26	261264	14 01–19	0.23	261344	9 05–18	0.25	261424	11 02–19	0.26	261504	11 02–20	0.26	261584	12 00–20	0.40
261185	10 05–19	0.19	261265	15 95–19	0.28	261345	14 03–20	0.30	261425	10 04–18	0.26	261505	8 99–19	0.24	261585	14 02–20	0.23
261186	10 01–19	0.24	261266	13 97–19	0.25	261346	15 95–19	0.24	261426	10 98–19	0.21	261506	12 05–19	0.24	261586	11 04–19	0.29
261187	10 99–20	0.21	261267	10 02–19	0.27	261347	12 00–20	0.19	261427	11 03–19	0.15	261507	13 03–20	0.23	261587	8 01–20	0.45
261188	9 05–19	0.21	261268	11 99–20	0.25	261348	11 00–19	0.29	261428	11 03–19	0.19	261508	11 99–18	0.28	261588	12 01–18	0.38
261189	13 98–20	0.25	261269	12 00–20	0.21	261349	13 99–20	0.21	261429	12 02–19	0.19	261509	10 02–19	0.28	261589	13 00–20	0.19
261190	12 02–19	0.26	261270	9 03–20	0.34	261350	13 99–20	0.26	261430	14 96–19	0.25	261510	13 02–20	0.32	261590	7 02–17	0.44
261191	12 01–20	0.25	261271	12 02–19	0.24	261351	12 99–19	0.23	261431	14 99–20	0.25	261511	13 02–19	0.25	261591	12 97–20	0.28
261192	11 05–19	0.26	261272	12 03–20	0.24	261352	9 02–20	0.32	261432	12 01–20	0.24	261512	8 94–17	0.37	261592	15 02–19	0.25
261193	10 03–20	0.19	261273	14 00–20	0.33	261353	11 94–19	0.24	261433	10 03–19	0.21	261513	11 02–19	0.29	261593	14 00–20	0.28
261194	10 03–20	0.43	261274	10 95–19	0.23	261354	14 99–19	0.32	261434	14 98–20	0.22	261514	12 02–20	0.31	261594	12 02–19	0.29
261195	12 01–20	0.34	261275	11 03–19	0.24	261355	12 01–19	0.29	261435	11 04–19	0.22	261515	9 02–19	0.33	261595	13 99–19	0.25
261196	12 94–19	0.24	261276	12 00–20	0.30	261356	17 98–19	0.33	261436	12 00–19	0.29	261516	10 03–19	0.27	261596	11 01–19	0.24
261197	11 05–20	0.22	261277	9 03–20	0.21	261357	14 96–20	0.21	261437	12 99–19	0.34	261517	11 04–19	0.20	261597	14 99–20	0.26
261198	13 00–20	0.25	261278	13 98–20	0.34	261358	10 00–19	0.34	261438	14 96–20	0.26	261518	11 05–20	0.26	261598	7 01–19	0.32
261199	14 02–19	0.29	261279	15 96–20	0.30	261359	14 99–19	0.31	261439	11 00–20	0.29	261519	9 94–18	0.31	261599	10 05–18	0.18
261200	10 00–20	0.25	261280	11 05–19	0.31	261360	15 95–19	0.24	261440	12 98–19	0.32	261520	11 02–19	0.32	261600	12 95–20	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
		″			″			″			″			″			″
261601	12 95–20	0.28	261681	12 01–19	0.26	261761	13 00–19	0.30	261841	14 00–20	0.32	261921	13 95–20	0.22	262001	9 02–20	0.30
261602	11 02–19	0.22	261682	10 05–18	0.24	261762	14 01–19	0.35	261842	9 93–17	0.28	261922	12 96–19	0.27	262002	14 01–19	0.21
261603	11 02–20	0.45	261683	10 04–20	0.33	261763	12 01–20	0.26	261843	15 01–19	0.25	261923	14 02–20	0.28	262003	11 02–19	0.31
261604	10 00–20	0.20	261684	13 00–20	0.23	261764	13 01–19	0.32	261844	8 03–19	0.27	261924	11 03–19	0.33	262004	10 05–20	0.28
261605	9 99–19	0.27	261685	12 98–19	0.25	261765	12 00–18	0.31	261845	11 95–19	0.28	261925	12 02–20	0.26	262005	11 02–19	0.29
261606	11 01–18	0.29	261686	10 00–18	0.42	261766	11 98–19	0.44	261846	13 03–20	0.26	261926	11 00–19	0.29	262006	14 98–20	0.24
261607	11 02–19	0.20	261687	12 96–19	0.29	261767	11 93–19	0.29	261847	12 01–19	0.27	261927	11 00–20	0.30	262007	10 06–19	0.21
261608	10 01–18	0.22	261688	11 99–19	0.33	261768	13 94–19	0.29	261848	9 00–18	0.28	261928	11 05–19	0.33	262008	11 99–19	0.31
261609	13 01–19	0.27	261689	7 01–17	0.30	261769	12 00–19	0.26	261849	10 03–19	0.27	261929	10 99–20	0.22	262009	10 99–17	0.27
261610	8 99–18	0.40	261690	13 94–19	0.27	261770	11 03–18	0.26	261850	13 97–19	0.25	261930	10 03–20	0.30	262010	11 99–19	0.35
261611	9 04–18	0.25	261691	11 94–19	0.23	261771	11 04–18	0.28	261851	13 00–19	0.29	261931	11 05–19	0.25	262011	10 03–18	0.29
261612	13 99–18	0.27	261692	12 00–19	0.32	261772	9 03–18	0.31	261852	12 01–19	0.26	261932	9 06–17	0.22	262012	9 05–20	0.26
261613	10 99–18	0.38	261693	9 99–19	0.43	261773	11 03–19	0.23	261853	9 04–19	0.28	261933	11 03–19	0.25	262013	12 99–19	0.39
261614	12 00–19	0.34	261694	14 99–19	0.36	261774	15 01–20	0.20	261854	13 97–18	0.21	261934	8 03–19	0.38	262014	13 00–19	0.30
261615	11 04–19	0.21	261695	11 01–19	0.42	261775	13 98–19	0.26	261855	11 03–19	0.22	261935	10 99–20	0.25	262015	11 00–19	0.30
261616	12 02–20	0.25	261696	7 99–18	0.40	261776	14 93–19	0.26	261856	15 94–19	0.29	261936	14 01–19	0.24	262016	11 92–19	0.29
261617	10 02–18	0.23	261697	9 04–18	0.24	261777	9 99–19	0.22	261857	12 03–19	0.21	261937	11 03–19	0.29	262017	11 92–19	0.45
261618	11 05–19	0.28	261698	12 01–19	0.21	261778	9 04–19	0.34	261858	12 01–18	0.30	261938	8 02–19	0.37	262018	10 04–20	0.30
261619	11 99–19	0.29	261699	12 01–19	0.25	261779	10 04–19	0.29	261859	9 04–18	0.27	261939	12 93–19	0.22	262019	11 99–20	0.25
261620	13 00–19	0.25	261700	13 00–19	0.23	261780	11 00–18	0.28	261860	11 03–18	0.25	261940	13 96–19	0.31	262020	12 99–20	0.28
261621	9 99–19	0.37	261701	14 95–19	0.23	261781	12 01–20	0.21	261861	13 02–19	0.24	261941	12 02–19	0.25	262021	12 02–19	0.32
261622	15 60–20	0.29	261702	13 99–19	0.33	261782	13 95–18	0.37	261862	9 06–19	0.30	261942	11 02–19	0.24	262022	12 03–19	0.29
261623	11 99–19	0.31	261703	12 03–19	0.22	261783	11 98–19	0.37	261863	11 00–19	0.28	261943	12 99–19	0.31	262023	11 99–19	0.31
261624	7 99–17	0.31	261704	13 01–19	0.23	261784	10 00–18	0.38	261864	10 06–20	0.27	261944	10 02–19	0.23	262024	10 05–19	0.38
261625	13 02–19	0.28	261705	11 00–19	0.23	261785	14 92–19	0.34	261865	13 00–19	0.32	261945	13 98–20	0.30	262025	14 00–20	0.25
261626	12 00–19	0.25	261706	10 97–20	0.29	261786	10 04–19	0.26	261866	9 96–17	0.30	261946	14 01–20	0.21	262026	10 99–19	0.30
261627	11 03–18	0.25	261707	12 02–19	0.35	261787	13 01–18	0.29	261867	11 02–19	0.25	261947	12 92–19	0.32	262027	10 95–19	0.36
261628	10 04–18	0.33	261708	11 01–18	0.23	261788	15 95–19	0.25	261868	9 96–19	0.25	261948	12 99–20	0.25	262028	9 99–19	0.36
261629	12 02–19	0.29	261709	13 03–19	0.32	261789	15 95–20	0.24	261869	11 01–19	0.34	261949	14 99–20	0.32	262029	13 99–19	0.28
261630	12 01–19	0.33	261710	11 99–19	0.36	261790	10 00–18	0.32	261870	12 00–19	0.36	261950	13 99–19	0.26	262030	11 04–19	0.28
261631	13 99–20	0.36	261711	13 01–19	0.32	261791	14 00–20	0.24	261871	11 00–19	0.32	261951	9 95–16	0.34	262031	10 01–20	0.40
261632	12 00–19	0.41	261712	10 04–18	0.32	261792	6 99–17	0.27	261872	11 01–19	0.41	261952	10 05–20	0.27	262032	13 95–20	0.29
261633	14 94–18	0.34	261713	10 00–19	0.31	261793	12 05–19	0.24	261873	11 94–19	0.28	261953	11 02–18	0.33	262033	8 99–20	0.39
261634	13 03–20	0.23	261714	8 05–19	0.28	261794	10 06–19	0.29	261874	12 01–19	0.28	261954	10 05–19	0.32	262034	12 94–19	0.33
261635	12 02–19	0.22	261715	13 02–20	0.25	261795	14 01–19	0.26	261875	12 99–19	0.31	261955	11 99–19	0.33	262035	11 01–20	0.32
261636	11 01–18	0.28	261716	12 99–19	0.30	261796	10 06–20	0.22	261876	8 03–20	0.38	261956	11 01–19	0.30	262036	11 01–19	0.32
261637	11 97–19	0.27	261717	12 01–19	0.31	261797	8 01–19	0.30	261877	9 99–20	0.40	261957	11 03–19	0.26	262037	13 99–20	0.33
261638	14 01–19	0.23	261718	9 99–19	0.41	261798	11 06–19	0.26	261878	10 01–19	0.30	261958	9 02–20	0.30	262038	10 01–20	0.29
261639	9 99–18	0.31	261719	13 00–19	0.27	261799	11 98–19	0.35	261879	10 03–19	0.27	261959	11 95–20	0.27	262039	10 92–19	0.40
261640	16 00–20	0.24	261720	11 00–19	0.28	261800	11 06–19	0.19	261880	12 01–20	0.28	261960	12 99–19	0.29	262040	10 95–20	0.34
261641	10 04–19	0.27	261721	14 99–19	0.28	261801	11 01–19	0.25	261881	13 00–20	0.28	261961	13 96–19	0.30	262041	10 95–20	0.25
261642	12 92–19	0.24	261722	13 99–19	0.23	261802	10 03–18	0.32	261882	10 03–19	0.26	261962	12 02–20	0.24	262042	12 99–20	0.24
261643	10 99–18	0.28	261723	11 02–19	0.25	261803	15 95–19	0.23	261883	10 06–19	0.32	261963	12 01–20	0.26	262043	10 95–19	0.33
261644	10 05–18	0.22	261724	13 01–19	0.30	261804	12 00–18	0.23	261884	12 02–20	0.24	261964	11 99–19	0.31	262044	10 05–20	0.23
261645	10 98–19	0.26	261725	10 98–19	0.28	261805	8 04–17	0.25	261885	11 99–20	0.29	261965	11 92–17	0.38	262045	13 99–19	0.32
261646	11 02–19	0.16	261726	10 04–18	0.36	261806	10 06–19	0.28	261886	9 06–19	0.26	261966	10 99–17	0.37	262046	14 93–20	0.28
261647	13 99–19	0.28	261727	13 98–19	0.24	261807	11 04–20	0.27	261887	12 00–18	0.32	261967	11 97–19	0.37	262047	8 02–20	0.30
261648	12 03–19	0.25	261728	12 99–19	0.28	261808	14 96–19	0.23	261888	8 03–19	0.31	261968	10 02–20	0.28	262048	10 94–18	0.25
261649	11 04–20	0.41	261729	12 04–19	0.28	261809	9 04–18	0.32	261889	12 00–19	0.18	261969	10 03–19	0.29	262049	8 04–19	0.27
261650	9 02–19	0.23	261730	11 02–19	0.30	261810	11 06–19	0.24	261890	11 02–20	0.26	261970	12 99–19	0.21	262050	11 02–19	0.28
261651	10 04–19	0.31	261731	9 95–19	0.28	261811	14 95–19	0.28	261891	9 03–20	0.37	261971	10 03–19	0.23	262051	12 98–18	0.24
261652	11 02–19	0.24	261732	11 01–19	0.27	261812	9 03–19	0.31	261892	13 96–19	0.21	261972	11 06–20	0.22	262052	10 99–19	0.31
261653	9 01–19	0.26	261733	10 04–19	0.24	261813	12 93–18	0.28	261893	13 00–20	0.31	261973	10 99–20	0.43	262053	12 96–18	0.40
261654	11 00–19	0.25	261734	9 99–17	0.48	261814	12 05–19	0.20	261894	12 00–20	0.31	261974	13 95–20	0.29	262054	12 01–20	0.29
261655	13 94–19	0.25	261735	13 00–19	0.30	261815	12 05–20	0.30	261895	13 00–20	0.27	261975	12 99–19	0.30	262055	12 00–19	0.27
261656	13 02–20	0.25	261736	14 01–19	0.29	261816	12 00–18	0.30	261896	12 00–19	0.31	261976	12 99–19	0.32	262056	11 99–19	0.25
261657	9 04–20	0.21	261737	11 01–18	0.29	261817	11 06–19	0.30	261897	11 02–20	0.25	261977	11 01–19	0.28	262057	10 99–19	0.27
261658	13 00–19	0.23	261738	12 04–19	0.21	261818	13 01–19	0.27	261898	15 95–20	0.26	261978	14 01–20	0.25	262058	10 02–20	0.28
261659	12 99–19	0.27	261739	9 04–19	0.32	261819	9 04–19	0.20	261899	10 04–19	0.34	261979	11 99–19	0.25	262059	10 91–20	0.25
261660	12 95–18	0.29	261740	11 00–18	0.48	261820	12 04–19	0.28	261900	10 06–19	0.28	261980	9 06–20	0.26	262060	10 94–19	0.31
261661	11 01–19	0.35	261741	12 02–19	0.31	261821	15 96–19	0.25	261901	9 06–19	0.26	261981	9 04–20	0.41	262061	11 99–20	0.29
261662	9 00–20	0.28	261742	14 01–20	0.19	261822	11 01–19	0.24	261902	10 06–19	0.28	261982	11 02–19	0.25	262062	12 95–19	0.32
261663	10 04–19	0.26	261743	11 99–19	0.28	261823	13 00–19	0.31	261903	13 00–19	0.26	261983	12 04–19	0.28	262063	9 02–20	0.35
261664	11 98–18	0.29	261744	12 93–19	0.31	261824	13 01–19	0.21	261904	11 95–20	0.29	261984	12 91–20	0.27	262064	9 05–19	0.22
261665	12 01–19	0.24	261745	11 04–19	0.30	261825	12 00–19	0.28	261905	12 01–19	0.22	261985	13 98–20	0.24	262065	8 04–19	0.18
261666	9 04–19	0.28	261746	14 95–19	0.34	261826	10 04–19	0.33	261906	9 00–19	0.23	261986	9 04–19	0.38	262066	12 02–20	0.29
261667	11 04–18	0.33	261747	15 95–19	0.23	261827	12 03–19	0.29	261907	9 96–19	0.34	261987	10 03–19	0.32	262067	12 04–19	0.20
261668	12 01–19	0.40	261748	14 02–19	0.29	261828	12 95–18	0.23	261908	12 02–20	0.29	261988	11 77–20	0.32	262068	10 02–19	0.36
261669	14 02–19	0.28	261749	13 98–19	0.32	261829	12 00–19	0.32	261909	12 04–20	0.28	261989	10 06–20	0.30	262069	12 94–19	0.29
261670	11 01–19	0.41	261750	12 05–20	0.26	261830	10 01–19	0.39	261910	10 05–20	0.38	261990	13 99–19	0.27	262070	11 01–19	0.33
261671	12 01–19	0.42	261751	13 01–19	0.26	261831	12 96–18	0.32	261911	8 06–19	0.20	261991	11 99–19	0.27	262071	13 95–19	0.29
261672	12 00–20	0.23	261752	13 94–19	0.25	261832	13 93–19	0.28	261912	13 97–19	0.25	261992	12 02–20	0.34	262072	13 94–19	0.28
261673	11 99–19	0.26	261753	11 99–18	0.24	261833	12 95–19	0.26	261913	10 03–20	0.29	261993	11 05–19	0.31	262073	14 01–19	0.23
261674	12 99–19	0.33	261754	11 01–19	0.24	261834	10 00–18	0.35	261914	11 02–20	0.26	261994	9 03–18	0.32	262074	11 04–19	0.28
261675	13 01–19	0.28	261755	13 00–19	0.28	261835	12 93–19	0.44	261915	7 03–20	0.32	261995	11 95–20	0.27	262075	12 95–18	0.26
261676	12 01–19	0.34	261756	9 06–19	0.29	261836	11 05–19	0.14	261916	12 00–19	0.36	261996	13 95–20	0.30	262076	13 04–20	0.22
261677	12 00–19	0.38	261757	14 96–19	0.29	261837	13 98–19	0.28	261917	11 00–19	0.28	261997	11 03–19	0.25	262077	12 91–20	0.25
261678	10 01–19	0.23	261758	11 00–19	0.31	261838	12 00–18	0.36	261918	8 99–20	0.31	261998	11 99–19	0.36	262078	12 04–20	0.28
261679	12 00–19	0.41	261759	12 03–19	0.27	261839	13 04–19	0.31	261919	15 98–20	0.24	261999	11 02–20	0.38	262079	13 97–19	0.27
261680	13 00–19	0.25	261760	13 01–19	0.34	261840	10 92–18	0.30	261920	13 02–20	0.30	262000	11 99–19	0.33	262080	11 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
		″			″			″			″			″			″
262081	11 03–18	0.41	262161	12 01–19	0.25	262241	10 02–20	0.24	262321	11 02–19	0.36	262401	12 93–19	0.20	262481	11 00–19	0.26
262082	12 98–19	0.39	262162	8 04–19	0.31	262242	13 99–20	0.33	262322	11 04–19	0.28	262402	11 98–20	0.20	262482	12 01–18	0.25
262083	11 02–19	0.25	262163	10 02–20	0.30	262243	9 01–18	0.24	262323	10 01–18	0.32	262403	9 01–19	0.25	262483	9 00–19	0.33
262084	10 95–19	0.23	262164	8 04–19	0.26	262244	14 00–19	0.20	262324	12 01–19	0.24	262404	13 00–19	0.28	262484	12 02–19	0.25
262085	11 92–19	0.33	262165	10 04–20	0.22	262245	10 01–19	0.28	262325	10 02–20	0.26	262405	9 99–18	0.23	262485	10 01–17	0.36
262086	13 00–19	0.22	262166	9 04–19	0.25	262246	11 96–19	0.27	262326	14 96–19	0.28	262406	11 00–19	0.23	262486	11 96–19	0.29
262087	9 01–19	0.29	262167	11 01–19	0.33	262247	12 02–19	0.38	262327	11 03–19	0.23	262407	11 04–20	0.22	262487	9 02–20	0.22
262088	10 04–19	0.26	262168	9 96–20	0.23	262248	11 99–19	0.35	262328	12 01–19	0.26	262408	11 00–19	0.29	262488	10 03–19	0.28
262089	9 99–19	0.26	262169	15 02–20	0.26	262249	10 02–19	0.18	262329	11 05–19	0.26	262409	11 04–20	0.27	262489	8 01–19	0.41
262090	11 00–20	0.25	262170	14 97–19	0.30	262250	13 01–19	0.32	262330	13 02–20	0.28	262410	10 02–19	0.29	262490	12 01–19	0.21
262091	12 95–18	0.24	262171	11 01–19	0.20	262251	10 02–20	0.25	262331	11 05–20	0.18	262411	10 02–20	0.34	262491	10 98–19	0.28
262092	14 00–19	0.28	262172	10 06–19	0.27	262252	13 02–19	0.24	262332	13 04–20	0.19	262412	11 01–19	0.26	262492	12 96–18	0.35
262093	10 01–19	0.27	262173	11 95–19	0.29	262253	9 02–20	0.33	262333	11 04–19	0.19	262413	9 04–20	0.26	262493	8 00–19	0.29
262094	12 92–18	0.23	262174	10 02–19	0.31	262254	11 04–19	0.24	262334	12 01–18	0.24	262414	12 02–20	0.27	262494	13 00–20	0.34
262095	12 02–20	0.20	262175	11 99–19	0.37	262255	12 00–19	0.25	262335	10 01–19	0.28	262415	11 00–20	0.24	262495	10 02–20	0.24
262096	9 03–19	0.33	262176	12 02–20	0.37	262256	9 01–18	0.29	262336	11 02–20	0.25	262416	10 04–19	0.22	262496	9 04–19	0.29
262097	12 01–20	0.30	262177	13 93–19	0.29	262257	9 04–19	0.24	262337	10 96–19	0.28	262417	12 98–19	0.25	262497	12 05–20	0.24
262098	11 93–19	0.25	262178	11 02–19	0.39	262258	8 99–19	0.18	262338	10 06–19	0.27	262418	11 02–19	0.30	262498	11 03–20	0.35
262099	9 05–20	0.17	262179	13 02–20	0.26	262259	9 04–20	0.27	262339	12 02–20	0.25	262419	12 97–20	0.34	262499	10 00–19	0.26
262100	12 99–19	0.25	262180	10 02–20	0.18	262260	13 92–19	0.31	262340	11 02–19	0.32	262420	10 06–20	0.29	262500	13 92–20	0.30
262101	12 99–19	0.29	262181	10 02–19	0.33	262261	10 01–20	0.29	262341	9 04–19	0.24	262421	9 06–20	0.41	262501	9 02–19	0.34
262102	11 99–19	0.44	262182	11 98–20	0.43	262262	11 02–20	0.22	262342	10 01–20	0.25	262422	8 06–18	0.35	262502	14 01–19	0.23
262103	7 02–20	0.22	262183	11 98–18	0.35	262263	9 04–19	0.20	262343	11 02–19	0.28	262423	11 02–20	0.32	262503	13 01–19	0.30
262104	13 91–20	0.22	262184	12 02–19	0.29	262264	12 03–20	0.22	262344	13 95–20	0.31	262424	10 96–19	0.32	262504	9 01–19	0.27
262105	11 00–19	0.32	262185	10 04–19	0.32	262265	13 97–19	0.26	262345	9 04–19	0.26	262425	13 92–19	0.27	262505	9 04–19	0.40
262106	10 97–19	0.27	262186	10 99–19	0.27	262266	9 06–19	0.31	262346	11 04–19	0.27	262426	9 96–19	0.31	262506	7 04–19	0.24
262107	9 95–20	0.22	262187	9 94–18	0.39	262267	11 06–19	0.24	262347	11 02–19	0.29	262427	8 02–20	0.26	262507	9 04–19	0.27
262108	9 00–20	0.21	262188	9 04–19	0.26	262268	10 97–19	0.27	262348	12 02–20	0.20	262428	11 01–20	0.22	262508	10 05–19	0.24
262109	9 92–19	0.28	262189	10 04–19	0.26	262269	10 99–19	0.24	262349	11 01–19	0.30	262429	14 00–19	0.26	262509	13 00–19	0.25
262110	8 05–20	0.26	262190	10 01–20	0.22	262270	10 04–18	0.29	262350	13 95–19	0.22	262430	7 97–19	0.22	262510	9 99–20	0.29
262111	14 00–19	0.22	262191	12 01–19	0.28	262271	12 02–20	0.29	262351	12 04–20	0.21	262431	12 01–19	0.29	262511	11 01–19	0.29
262112	12 93–19	0.29	262192	11 99–18	0.43	262272	12 04–19	0.24	262352	11 98–20	0.26	262432	12 99–18	0.25	262512	8 00–19	0.34
262113	11 01–19	0.29	262193	12 01–19	0.32	262273	9 02–17	0.23	262353	10 95–19	0.31	262433	13 01–20	0.19	262513	12 05–19	0.25
262114	9 06–18	0.41	262194	9 98–19	0.28	262274	12 99–19	0.35	262354	11 04–20	0.21	262434	9 02–17	0.43	262514	12 96–20	0.26
262115	10 00–19	0.27	262195	10 95–19	0.26	262275	9 05–19	0.32	262355	12 96–19	0.32	262435	12 98–20	0.35	262515	8 04–19	0.24
262116	11 03–20	0.21	262196	11 98–18	0.23	262276	11 99–20	0.19	262356	10 05–20	0.23	262436	11 03–20	0.33	262516	10 03–19	0.29
262117	12 93–20	0.28	262197	11 99–19	0.26	262277	11 00–20	0.26	262357	11 06–19	0.26	262437	10 04–20	0.29	262517	14 99–19	0.25
262118	11 99–18	0.30	262198	7 02–20	0.26	262278	13 94–19	0.29	262358	12 99–19	0.26	262438	11 01–20	0.29	262518	11 00–20	0.30
262119	10 02–20	0.29	262199	10 94–19	0.26	262279	11 04–19	0.24	262359	13 00–19	0.22	262439	13 01–19	0.30	262519	14 01–19	0.26
262120	12 97–20	0.28	262200	6 94–18	0.18	262280	12 99–19	0.22	262360	10 99–19	0.27	262440	12 02–20	0.25	262520	11 05–20	0.26
262121	11 97–19	0.23	262201	9 02–19	0.28	262281	12 04–19	0.25	262361	14 98–20	0.33	262441	10 05–19	0.34	262521	11 01–19	0.34
262122	10 05–20	0.25	262202	12 93–19	0.28	262282	11 04–19	0.24	262362	11 95–19	0.24	262442	12 99–18	0.28	262522	10 04–20	0.22
262123	13 94–19	0.29	262203	14 93–20	0.23	262283	12 02–20	0.36	262363	11 04–20	0.31	262443	12 00–19	0.27	262523	11 00–20	0.22
262124	12 01–19	0.21	262204	11 97–19	0.24	262284	10 04–19	0.28	262364	9 04–18	0.29	262444	10 04–20	0.28	262524	13 93–20	0.29
262125	12 03–19	0.21	262205	10 02–20	0.41	262285	9 00–19	0.25	262365	9 99–19	0.30	262445	11 99–19	0.32	262525	11 01–20	0.22
262126	9 99–19	0.38	262206	9 97–19	0.29	262286	13 98–20	0.23	262366	14 95–19	0.26	262446	11 01–19	0.18	262526	13 01–19	0.19
262127	12 93–19	0.27	262207	11 01–19	0.33	262287	10 05–19	0.24	262367	11 99–19	0.15	262447	12 00–19	0.26	262527	11 01–18	0.27
262128	12 96–19	0.29	262208	9 04–19	0.27	262288	11 95–20	0.28	262368	8 02–19	0.23	262448	9 00–19	0.24	262528	12 98–20	0.23
262129	10 01–19	0.37	262209	11 02–20	0.34	262289	12 01–19	0.23	262369	13 93–19	0.31	262449	9 00–20	0.23	262529	12 03–18	0.35
262130	11 99–20	0.29	262210	11 02–18	0.23	262290	12 97–19	0.26	262370	9 00–19	0.25	262450	12 01–20	0.28	262530	12 00–19	0.34
262131	10 02–19	0.26	262211	10 02–20	0.25	262291	11 02–19	0.23	262371	11 03–19	0.28	262451	13 94–19	0.24	262531	13 02–20	0.29
262132	11 00–19	0.26	262212	8 97–19	0.29	262292	12 95–19	0.26	262372	11 91–19	0.30	262452	11 02–20	0.22	262532	10 01–19	0.25
262133	10 06–19	0.33	262213	11 97–19	0.22	262293	13 01–19	0.22	262373	13 00–20	0.21	262453	13 98–20	0.21	262533	9 05–18	0.27
262134	13 02–20	0.23	262214	13 02–20	0.23	262294	12 01–20	0.30	262374	9 02–20	0.27	262454	11 96–20	0.30	262534	14 96–20	0.22
262135	12 92–19	0.38	262215	13 01–19	0.25	262295	9 04–18	0.24	262375	9 04–19	0.24	262455	9 00–19	0.26	262535	12 01–20	0.25
262136	10 03–19	0.28	262216	9 04–19	0.22	262296	10 96–19	0.36	262376	13 00–20	0.25	262456	10 97–20	0.23	262536	11 00–19	0.34
262137	11 00–20	0.27	262217	12 02–19	0.24	262297	11 04–20	0.24	262377	8 99–18	0.40	262457	11 99–19	0.28	262537	10 01–19	0.19
262138	9 02–20	0.28	262218	11 00–18	0.30	262298	11 02–20	0.34	262378	10 01–19	0.40	262458	10 01–19	0.24	262538	10 02–19	0.41
262139	13 99–19	0.25	262219	13 97–19	0.19	262299	14 96–19	0.24	262379	13 96–19	0.29	262459	10 05–19	0.33	262539	13 01–20	0.24
262140	13 99–20	0.28	262220	14 01–19	0.19	262300	11 04–19	0.26	262380	10 03–19	0.18	262460	10 01–18	0.29	262540	12 01–19	0.31
262141	9 05–19	0.29	262221	11 98–20	0.25	262301	11 94–20	0.29	262381	11 03–19	0.24	262461	14 02–20	0.32	262541	9 02–19	0.33
262142	12 95–19	0.26	262222	11 95–19	0.30	262302	10 02–20	0.25	262382	15 00–20	0.23	262462	10 01–20	0.21	262542	11 99–19	0.31
262143	13 93–20	0.30	262223	12 02–19	0.21	262303	14 01–19	0.27	262383	14 95–19	0.40	262463	13 94–19	0.29	262543	11 00–19	0.36
262144	11 95–19	0.37	262224	14 60–19	0.27	262304	11 97–19	0.34	262384	12 00–20	0.25	262464	10 04–19	0.30	262544	12 02–20	0.37
262145	9 05–19	0.22	262225	10 01–19	0.23	262305	8 04–19	0.29	262385	12 99–19	0.36	262465	10 04–20	0.25	262545	13 01–19	0.24
262146	10 05–19	0.28	262226	11 93–19	0.23	262306	12 02–19	0.28	262386	12 05–20	0.28	262466	10 99–19	0.24	262546	11 95–20	0.21
262147	10 95–19	0.32	262227	9 98–20	0.35	262307	12 02–20	0.28	262387	9 04–19	0.33	262467	13 98–19	0.25	262547	9 00–19	0.30
262148	13 01–20	0.23	262228	14 00–19	0.32	262308	12 92–19	0.24	262388	11 95–19	0.33	262468	10 02–20	0.39	262548	11 92–17	0.29
262149	13 91–20	0.26	262229	13 02–20	0.32	262309	11 00–19	0.34	262389	11 95–20	0.25	262469	12 02–19	0.24	262549	11 01–19	0.28
262150	10 05–20	0.21	262230	12 99–19	0.37	262310	11 96–20	0.29	262390	12 01–19	0.28	262470	9 06–19	0.27	262550	11 01–19	0.23
262151	11 04–19	0.25	262231	12 02–19	0.28	262311	9 02–20	0.27	262391	12 04–19	0.25	262471	11 02–19	0.23	262551	10 04–19	0.29
262152	12 01–19	0.23	262232	14 00–19	0.29	262312	12 95–20	0.24	262392	9 04–19	0.48	262472	9 01–19	0.35	262552	10 05–19	0.25
262153	12 00–18	0.21	262233	10 06–19	0.33	262313	10 95–19	0.26	262393	10 05–20	0.28	262473	8 01–18	0.25	262553	10 04–20	0.23
262154	9 97–19	0.24	262234	10 06–19	0.27	262314	11 01–19	0.26	262394	13 01–19	0.31	262474	10 01–19	0.30	262554	11 94–19	0.22
262155	10 05–20	0.20	262235	11 06–20	0.29	262315	11 93–19	0.25	262395	9 01–19	0.24	262475	10 03–19	0.31	262555	11 01–19	0.25
262156	11 04–19	0.42	262236	10 02–19	0.34	262316	12 05–19	0.24	262396	12 99–19	0.22	262476	11 94–18	0.33	262556	11 91–19	0.33
262157	8 02–20	0.26	262237	10 06–18	0.29	262317	11 01–19	0.29	262397	10 01–19	0.25	262477	13 00–20	0.26	262557	11 01–19	0.25
262158	11 99–19	0.32	262238	9 98–19	0.26	262318	9 01–18	0.31	262398	12 97–19	0.18	262478	11 05–19	0.31	262558	11 06–20	0.24
262159	8 03–18	0.25	262239	10 93–20	0.31	262319	11 04–20	0.19	262399	13 96–19	0.23	262479	11 00–20	0.27	262559	11 02–19	0.26
262160	13 97–19	0.28	262240	11 99–19	0.30	262320	10 02–19	0.22	262400	13 01–19	0.25	262480	9 02–19	0.28	262560	13 95–19	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
		″			″			″			″			″			″
262561	9 02–19	0.38	262641	13 01–19	0.31	262721	12 95–20	0.23	262801	13 02–19	0.20	262881	12 02–19	0.30	262961	11 01–20	0.19
262562	14 01–19	0.24	262642	11 98–19	0.32	262722	10 02–19	0.35	262802	11 01–20	0.28	262882	11 01–19	0.29	262962	15 02–19	0.21
262563	10 02–19	0.36	262643	9 01–19	0.24	262723	9 03–19	0.24	262803	10 05–20	0.26	262883	9 05–19	0.28	262963	9 98–20	0.19
262564	11 02–20	0.32	262644	12 01–19	0.28	262724	9 02–19	0.35	262804	12 00–20	0.18	262884	12 98–19	0.38	262964	13 99–19	0.22
262565	15 00–20	0.46	262645	12 05–20	0.29	262725	14 93–20	0.25	262805	13 01–20	0.27	262885	13 01–19	0.24	262965	10 02–18	0.26
262566	10 00–19	0.37	262646	9 00–19	0.31	262726	12 02–20	0.24	262806	10 99–20	0.25	262886	9 02–18	0.25	262966	12 01–18	0.32
262567	12 02–19	0.27	262647	11 06–20	0.27	262727	11 02–19	0.24	262807	9 02–20	0.26	262887	13 99–19	0.18	262967	13 97–19	0.22
262568	11 95–20	0.33	262648	13 04–20	0.27	262728	10 00–20	0.22	262808	13 01–20	0.28	262888	11 02–19	0.20	262968	12 03–20	0.26
262569	13 92–19	0.37	262649	9 04–19	0.32	262729	12 05–20	0.27	262809	11 05–20	0.25	262889	12 02–19	0.23	262969	11 96–19	0.30
262570	13 96–20	0.29	262650	13 00–20	0.33	262730	13 02–19	0.17	262810	12 95–19	0.20	262890	13 02–19	0.16	262970	13 02–20	0.28
262571	11 01–18	0.32	262651	9 04–20	0.26	262731	13 01–19	0.25	262811	14 93–20	0.26	262891	12 95–18	0.29	262971	10 93–19	0.24
262572	12 01–20	0.29	262652	9 05–20	0.39	262732	10 98–19	0.21	262812	15 01–20	0.30	262892	10 01–19	0.29	262972	11 03–20	0.31
262573	12 99–19	0.27	262653	10 01–19	0.24	262733	13 94–20	0.29	262813	14 98–19	0.23	262893	9 01–19	0.30	262973	11 04–18	0.22
262574	13 02–20	0.23	262654	10 06–20	0.34	262734	12 02–20	0.22	262814	12 96–19	0.24	262894	11 02–19	0.29	262974	12 99–19	0.25
262575	13 01–19	0.24	262655	10 05–19	0.33	262735	11 01–20	0.26	262815	13 00–20	0.28	262895	11 99–19	0.32	262975	12 01–19	0.25
262576	9 02–19	0.30	262656	9 03–20	0.26	262736	10 01–20	0.27	262816	9 01–20	0.23	262896	11 03–19	0.34	262976	11 04–19	0.23
262577	11 05–19	0.23	262657	11 04–19	0.25	262737	13 01–20	0.24	262817	12 00–19	0.36	262897	11 02–19	0.22	262977	10 04–19	0.24
262578	8 93–20	0.30	262658	9 99–19	0.17	262738	14 00–20	0.27	262818	11 01–20	0.25	262898	12 01–20	0.31	262978	14 00–20	0.26
262579	12 05–20	0.27	262659	13 01–19	0.25	262739	14 99–20	0.34	262819	13 02–20	0.29	262899	12 02–20	0.25	262979	14 93–20	0.24
262580	11 98–20	0.27	262660	10 95–20	0.24	262740	11 01–19	0.34	262820	9 02–20	0.27	262900	14 95–20	0.31	262980	11 05–19	0.24
262581	11 91–19	0.25	262661	14 95–20	0.28	262741	11 04–20	0.26	262821	9 01–20	0.24	262901	13 98–19	0.24	262981	11 01–19	0.22
262582	13 03–19	0.22	262662	9 02–20	0.25	262742	11 05–20	0.21	262822	14 92–20	0.30	262902	11 97–18	0.28	262982	11 05–19	0.21
262583	10 96–18	0.40	262663	9 04–20	0.26	262743	11 05–20	0.23	262823	11 03–20	0.32	262903	14 92–20	0.27	262983	11 99–19	0.29
262584	13 02–20	0.21	262664	12 01–19	0.22	262744	12 98–19	0.22	262824	12 04–19	0.20	262904	10 04–19	0.19	262984	9 05–20	0.27
262585	9 05–20	0.25	262665	10 05–20	0.38	262745	10 98–19	0.25	262825	11 02–19	0.27	262905	15 97–20	0.26	262985	13 99–19	0.30
262586	11 02–20	0.24	262666	12 00–20	0.26	262746	10 03–20	0.30	262826	14 00–20	0.25	262906	12 02–19	0.31	262986	11 99–19	0.24
262587	11 00–19	0.33	262667	9 97–17	0.33	262747	11 99–20	0.25	262827	12 95–20	0.26	262907	14 00–20	0.32	262987	14 95–19	0.29
262588	10 03–19	0.36	262668	12 01–20	0.33	262748	13 78–20	0.23	262828	10 02–19	0.25	262908	15 99–20	0.25	262988	12 01–18	0.25
262589	12 00–20	0.29	262669	11 03–19	0.24	262749	12 00–20	0.23	262829	13 01–20	0.33	262909	9 05–18	0.29	262989	13 02–19	0.29
262590	12 95–19	0.25	262670	9 02–19	0.34	262750	14 95–20	0.28	262830	13 96–19	0.25	262910	11 02–18	0.36	262990	10 95–19	0.20
262591	10 95–19	0.24	262671	10 99–19	0.26	262751	8 03–18	0.37	262831	11 03–19	0.23	262911	12 01–20	0.28	262991	10 05–19	0.24
262592	9 03–20	0.22	262672	13 97–19	0.36	262752	11 05–20	0.30	262832	11 99–20	0.32	262912	11 00–19	0.23	262992	11 02–19	0.34
262593	11 04–19	0.29	262673	11 05–18	0.29	262753	11 03–19	0.25	262833	10 02–19	0.35	262913	10 00–19	0.43	262993	14 94–19	0.13
262594	11 00–19	0.31	262674	10 04–20	0.34	262754	10 03–20	0.30	262834	11 05–20	0.24	262914	12 04–20	0.29	262994	13 03–20	0.21
262595	12 91–19	0.25	262675	14 95–20	0.24	262755	11 00–20	0.28	262835	12 02–20	0.25	262915	13 93–19	0.38	262995	10 96–19	0.33
262596	11 98–20	0.22	262676	10 04–20	0.33	262756	12 96–19	0.17	262836	11 02–20	0.32	262916	12 97–20	0.40	262996	11 01–18	0.29
262597	13 93–19	0.23	262677	10 01–19	0.22	262757	10 01–19	0.24	262837	12 93–20	0.33	262917	14 91–20	0.29	262997	13 96–19	0.20
262598	9 96–19	0.37	262678	9 03–20	0.24	262758	16 00–20	0.31	262838	11 01–20	0.32	262918	10 05–20	0.27	262998	12 95–20	0.25
262599	12 01–19	0.19	262679	13 95–20	0.23	262759	11 00–17	0.41	262839	9 07–19	0.30	262919	12 92–20	0.23	262999	13 03–20	0.30
262600	11 01–20	0.27	262680	9 01–20	0.22	262760	11 05–19	0.27	262840	9 97–20	0.31	262920	13 00–20	0.25	263000	10 05–19	0.25
262601	10 04–20	0.26	262681	11 01–19	0.22	262761	13 97–20	0.25	262841	13 96–20	0.30	262921	12 00–19	0.27	263001	9 98–20	0.25
262602	9 02–19	0.26	262682	12 05–20	0.26	262762	12 01–20	0.28	262842	15 96–20	0.35	262922	11 03–20	0.24	263002	13 03–19	0.29
262603	10 05–20	0.24	262683	11 95–19	0.32	262763	13 01–20	0.24	262843	11 02–19	0.37	262923	12 98–20	0.34	263003	11 03–19	0.22
262604	11 94–19	0.28	262684	9 99–19	0.26	262764	10 02–19	0.32	262844	12 01–20	0.28	262924	10 02–18	0.23	263004	14 99–19	0.26
262605	9 03–19	0.31	262685	12 04–20	0.25	262765	13 03–19	0.25	262845	12 01–20	0.24	262925	10 06–20	0.28	263005	16 94–19	0.11
262606	11 00–19	0.31	262686	11 03–19	0.19	262766	14 01–20	0.30	262846	13 93–20	0.19	262926	12 00–19	0.28	263006	12 99–19	0.30
262607	10 03–19	0.25	262687	10 01–19	0.33	262767	11 95–20	0.27	262847	9 02–19	0.30	262927	11 05–19	0.22	263007	12 03–20	0.24
262608	11 01–18	0.24	262688	12 01–19	0.24	262768	12 01–20	0.25	262848	10 03–20	0.22	262928	11 04–18	0.21	263008	14 96–20	0.23
262609	10 03–19	0.26	262689	12 95–17	0.25	262769	9 03–20	0.23	262849	10 99–20	0.28	262929	14 95–20	0.30	263009	14 98–19	0.23
262610	11 02–20	0.25	262690	13 00–19	0.29	262770	9 99–19	0.33	262850	11 01–20	0.31	262930	13 04–19	0.24	263010	13 00–20	0.29
262611	12 01–19	0.30	262691	10 01–20	0.32	262771	10 03–20	0.21	262851	9 01–20	0.23	262931	14 03–20	0.24	263011	13 01–18	0.33
262612	12 06–20	0.22	262692	11 96–19	0.33	262772	12 04–20	0.29	262852	11 98–20	0.26	262932	11 00–19	0.21	263012	16 00–20	0.25
262613	11 01–19	0.25	262693	11 05–19	0.22	262773	14 97–20	0.30	262853	11 01–20	0.32	262933	13 93–19	0.26	263013	13 98–19	0.21
262614	8 04–19	0.18	262694	9 04–17	0.33	262774	10 00–18	0.35	262854	10 00–19	0.22	262934	11 04–19	0.23	263014	16 96–19	0.22
262615	12 93–19	0.30	262695	13 99–19	0.26	262775	12 01–20	0.26	262855	11 01–20	0.28	262935	10 01–20	0.32	263015	12 98–19	0.27
262616	10 04–20	0.23	262696	13 93–19	0.30	262776	8 05–19	0.33	262856	10 02–19	0.29	262936	13 02–19	0.24	263016	16 96–19	0.24
262617	10 04–19	0.23	262697	15 96–20	0.26	262777	11 01–20	0.32	262857	12 01–20	0.30	262937	13 95–19	0.26	263017	11 01–19	0.20
262618	9 04–19	0.27	262698	11 01–19	0.24	262778	11 00–19	0.35	262858	12 99–20	0.27	262938	16 95–19	0.23	263018	10 04–18	0.27
262619	11 01–19	0.27	262699	15 97–20	0.23	262779	10 01–19	0.25	262859	10 01–20	0.35	262939	12 00–19	0.32	263019	11 99–18	0.37
262620	12 03–20	0.27	262700	12 03–19	0.18	262780	10 03–20	0.26	262860	12 01–19	0.21	262940	10 04–19	0.28	263020	13 00–20	0.24
262621	10 00–20	0.29	262701	11 06–20	0.29	262781	14 97–20	0.27	262861	13 98–20	0.24	262941	12 03–19	0.28	263021	11 00–20	0.24
262622	13 01–19	0.27	262702	10 01–20	0.27	262782	12 98–20	0.35	262862	9 96–19	0.33	262942	12 02–19	0.26	263022	14 96–19	0.32
262623	14 06–19	0.38	262703	13 01–19	0.31	262783	13 95–19	0.23	262863	10 03–18	0.28	262943	12 92–19	0.30	263023	13 01–20	0.29
262624	9 01–20	0.35	262704	9 01–20	0.23	262784	9 02–18	0.34	262864	13 95–19	0.23	262944	12 97–20	0.21	263024	10 00–19	0.33
262625	13 99–19	0.27	262705	8 04–19	0.31	262785	13 93–20	0.28	262865	10 01–20	0.22	262945	14 93–19	0.28	263025	11 02–18	0.26
262626	13 01–20	0.36	262706	11 02–20	0.32	262786	9 01–19	0.23	262866	14 00–19	0.21	262946	11 05–19	0.20	263026	12 02–18	0.28
262627	12 02–20	0.35	262707	11 05–20	0.20	262787	10 01–20	0.31	262867	14 94–20	0.26	262947	14 60–19	0.26	263027	12 98–19	0.30
262628	9 96–20	0.23	262708	15 94–19	0.43	262788	14 95–19	0.40	262868	10 02–19	0.21	262948	13 99–19	0.29	263028	11 99–19	0.21
262629	13 95–20	0.22	262709	10 04–20	0.22	262789	12 01–20	0.23	262869	11 94–18	0.25	262949	11 02–19	0.26	263029	12 00–19	0.22
262630	11 04–20	0.23	262710	13 01–20	0.30	262790	9 05–19	0.23	262870	11 05–19	0.28	262950	10 01–20	0.24	263030	14 99–19	0.23
262631	12 00–19	0.27	262711	11 01–19	0.27	262791	13 99–20	0.24	262871	11 99–19	0.27	262951	13 97–19	0.26	263031	11 03–18	0.27
262632	14 00–20	0.27	262712	9 04–19	0.21	262792	14 01–20	0.29	262872	8 01–20	0.28	262952	14 98–20	0.29	263032	14 00–19	0.25
262633	11 99–19	0.27	262713	10 01–19	0.37	262793	12 97–19	0.25	262873	13 01–20	0.39	262953	10 96–19	0.30	263033	16 97–19	0.28
262634	12 00–20	0.23	262714	12 01–19	0.31	262794	10 03–20	0.25	262874	9 05–19	0.28	262954	11 96–20	0.32	263034	10 02–20	0.25
262635	10 05–19	0.25	262715	15 93–20	0.24	262795	10 05–20	0.21	262875	10 05–19	0.21	262955	11 01–19	0.25	263035	9 01–19	0.30
262636	12 03–19	0.25	262716	11 03–19	0.25	262796	9 03–19	0.26	262876	10 01–20	0.28	262956	13 99–20	0.33	263036	11 99–19	0.25
262637	13 96–19	0.26	262717	10 03–20	0.27	262797	13 84–19	0.28	262877	14 93–19	0.27	262957	12 98–19	0.25	263037	14 96–19	0.24
262638	9 01–20	0.35	262718	13 02–19	0.34	262798	13 96–20	0.28	262878	10 02–18	0.23	262958	13 01–20	0.27	263038	11 95–19	0.22
262639	10 01–18	0.37	262719	11 00–19	0.33	262799	10 05–19	0.25	262879	14 02–19	0.23	262959	11 00–20	0.32	263039	13 98–18	0.24
262640	12 03–19	0.28	262720	15 91–19	0.30	262800	13 01–20	0.23	262880	10 01–20	0.26	262960	12 95–20	0.27	263040	10 99–19	0.25

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
263041	12 04–19	0.30	263121	11 03–20	0.22	263201	10 02–20	0.31	263281	11 96–19	0.22	263361	12 00–19	0.26	263441	11 02–20	0.25
263042	16 97–20	0.27	263122	10 03–19	0.28	263202	14 96–19	0.24	263282	11 99–19	0.31	263362	9 04–19	0.19	263442	12 00–19	0.20
263043	11 01–19	0.35	263123	10 02–19	0.24	263203	12 90–20	0.29	263283	7 04–19	0.27	263363	8 03–18	0.29	263443	13 03–19	0.25
263044	12 99–19	0.26	263124	11 03–20	0.24	263204	12 95–19	0.30	263284	11 98–19	0.34	263364	9 06–19	0.24	263444	11 97–20	0.26
263045	10 99–19	0.34	263125	14 93–20	0.26	263205	12 05–20	0.28	263285	9 05–19	0.26	263365	11 01–19	0.28	263445	12 01–19	0.20
263046	12 01–19	0.24	263126	11 96–19	0.26	263206	13 02–20	0.20	263286	9 03–17	0.29	263366	9 01–19	0.25	263446	16 96–20	0.24
263047	12 96–19	0.23	263127	13 99–19	0.22	263207	10 01–17	0.30	263287	12 98–19	0.33	263367	11 02–20	0.36	263447	11 01–19	0.29
263048	11 03–18	0.29	263128	13 96–20	0.25	263208	8 98–17	0.28	263288	13 99–18	0.26	263368	9 04–20	0.23	263448	13 99–19	0.40
263049	13 02–20	0.23	263129	10 05–20	0.26	263209	13 01–19	0.29	263289	8 03–19	0.28	263369	11 01–19	0.23	263449	10 05–19	0.28
263050	12 99–19	0.25	263130	8 00–19	0.37	263210	11 04–19	0.20	263290	12 04–19	0.25	263370	10 04–20	0.32	263450	12 03–20	0.26
263051	9 99–18	0.34	263131	9 05–19	0.30	263211	11 06–19	0.25	263291	13 94–19	0.26	263371	9 01–19	0.28	263451	10 04–20	0.33
263052	13 00–19	0.23	263132	13 99–20	0.36	263212	11 95–19	0.29	263292	12 99–19	0.36	263372	12 91–19	0.26	263452	13 01–19	0.34
263053	9 00–18	0.24	263133	8 97–19	0.36	263213	10 99–19	0.27	263293	12 99–19	0.24	263373	10 03–18	0.24	263453	15 86–19	0.37
263054	12 99–19	0.27	263134	12 94–20	0.27	263214	11 97–20	0.25	263294	11 01–19	0.34	263374	12 02–20	0.25	263454	13 03–20	0.26
263055	12 02–19	0.30	263135	13 99–19	0.31	263215	12 02–20	0.22	263295	9 03–19	0.23	263375	9 03–19	0.27	263455	10 03–19	0.26
263056	13 01–19	0.30	263136	11 95–19	0.30	263216	13 01–19	0.36	263296	12 04–19	0.27	263376	14 99–19	0.31	263456	9 01–20	0.27
263057	10 01–19	0.36	263137	10 00–19	0.26	263217	10 05–19	0.24	263297	10 01–19	0.20	263377	11 03–19	0.29	263457	9 05–19	0.24
263058	12 99–19	0.33	263138	9 97–19	0.28	263218	11 94–19	0.27	263298	14 95–19	0.26	263378	11 01–19	0.37	263458	10 03–20	0.23
263059	14 93–18	0.35	263139	10 00–19	0.22	263219	14 02–20	0.31	263299	12 97–20	0.27	263379	11 02–19	0.30	263459	11 01–20	0.34
263060	13 96–19	0.23	263140	12 00–19	0.32	263220	11 03–18	0.28	263300	12 00–19	0.27	263380	9 03–19	0.27	263460	14 99–20	0.30
263061	13 98–19	0.26	263141	10 01–19	0.27	263221	12 01–19	0.34	263301	9 04–20	0.32	263381	9 02–19	0.19	263461	12 01–20	0.33
263062	12 00–19	0.30	263142	13 04–20	0.25	263222	9 02–19	0.25	263302	11 00–19	0.22	263382	13 96–20	0.27	263462	10 01–19	0.33
263063	12 04–19	0.22	263143	10 96–19	0.28	263223	11 04–19	0.30	263303	13 93–19	0.29	263383	10 96–19	0.26	263463	13 02–19	0.29
263064	13 03–19	0.24	263144	10 03–20	0.25	263224	11 96–19	0.28	263304	13 02–20	0.26	263384	12 95–19	0.31	263464	15 03–20	0.24
263065	13 96–20	0.22	263145	10 00–19	0.34	263225	13 94–18	0.33	263305	11 97–19	0.33	263385	13 98–20	0.30	263465	11 03–19	0.27
263066	12 03–19	0.32	263146	9 03–20	0.26	263226	9 99–20	0.20	263306	10 00–20	0.30	263386	14 92–19	0.29	263466	13 01–20	0.25
263067	13 00–19	0.33	263147	15 60–20	0.28	263227	9 03–19	0.33	263307	13 97–19	0.23	263387	11 96–19	0.31	263467	12 95–20	0.29
263068	11 03–18	0.26	263148	11 94–18	0.28	263228	12 01–20	0.22	263308	12 01–19	0.30	263388	11 96–19	0.26	263468	9 04–19	0.30
263069	12 04–18	0.25	263149	10 06–19	0.24	263229	11 01–20	0.30	263309	11 95–19	0.25	263389	13 01–20	0.24	263469	11 99–19	0.28
263070	13 94–19	0.31	263150	10 97–19	0.32	263230	10 98–16	0.27	263310	10 01–19	0.33	263390	10 99–19	0.23	263470	13 95–19	0.25
263071	12 02–19	0.34	263151	12 00–19	0.32	263231	11 01–20	0.30	263311	13 96–20	0.24	263391	15 01–19	0.32	263471	13 00–19	0.21
263072	12 00–18	0.24	263152	11 99–19	0.31	263232	11 04–19	0.29	263312	11 04–19	0.26	263392	10 96–19	0.26	263472	10 06–20	0.23
263073	13 03–19	0.20	263153	15 94–20	0.27	263233	12 00–19	0.23	263313	12 01–19	0.30	263393	13 95–19	0.25	263473	13 69–20	0.29
263074	11 06–19	0.24	263154	10 00–19	0.27	263234	11 01–19	0.27	263314	10 00–18	0.28	263394	9 01–19	0.24	263474	11 05–19	0.20
263075	9 99–19	0.37	263155	9 99–19	0.28	263235	11 02–19	0.26	263315	10 01–20	0.25	263395	11 94–19	0.31	263475	11 01–19	0.27
263076	10 01–19	0.32	263156	7 00–19	0.24	263236	13 00–19	0.34	263316	11 03–20	0.22	263396	10 97–20	0.29	263476	8 04–18	0.24
263077	13 00–20	0.29	263157	12 93–19	0.24	263237	12 04–19	0.22	263317	13 97–20	0.32	263397	13 01–19	0.26	263477	11 02–19	0.29
263078	13 00–19	0.34	263158	12 05–19	0.19	263238	12 94–19	0.29	263318	13 97–20	0.30	263398	14 95–19	0.24	263478	14 96–20	0.21
263079	11 04–19	0.26	263159	10 05–19	0.39	263239	14 94–19	0.32	263319	12 03–19	0.25	263399	12 99–19	0.23	263479	10 02–19	0.23
263080	14 00–19	0.23	263160	7 03–19	0.32	263240	11 06–20	0.23	263320	11 03–19	0.21	263400	10 04–19	0.28	263480	11 95–19	0.26
263081	13 00–20	0.33	263161	9 01–19	0.27	263241	12 02–20	0.22	263321	14 00–20	0.35	263401	9 03–18	0.34	263481	11 97–20	0.30
263082	13 97–18	0.28	263162	13 97–19	0.24	263242	10 97–19	0.31	263322	11 02–19	0.40	263402	12 99–19	0.19	263482	12 05–20	0.28
263083	11 00–19	0.30	263163	12 03–20	0.24	263243	13 93–20	0.30	263323	12 02–18	0.21	263403	12 97–20	0.30	263483	15 00–20	0.33
263084	9 02–20	0.29	263164	11 97–18	0.23	263244	13 99–19	0.36	263324	14 01–20	0.30	263404	10 04–20	0.26	263484	10 01–18	0.31
263085	11 00–20	0.32	263165	11 01–19	0.21	263245	9 01–18	0.29	263325	13 00–19	0.41	263405	10 01–19	0.30	263485	9 04–19	0.29
263086	10 01–20	0.34	263166	10 04–18	0.32	263246	8 03–18	0.30	263326	12 95–19	0.34	263406	12 95–19	0.27	263486	12 02–19	0.23
263087	11 95–20	0.18	263167	14 01–19	0.25	263247	10 02–20	0.23	263327	9 04–20	0.21	263407	12 97–19	0.30	263487	11 92–18	0.33
263088	10 97–19	0.32	263168	9 03–18	0.28	263248	10 06–20	0.19	263328	11 01–20	0.25	263408	13 03–19	0.29	263488	14 92–19	0.35
263089	10 97–19	0.39	263169	12 04–19	0.17	263249	10 02–20	0.27	263329	10 00–20	0.20	263409	12 99–19	0.31	263489	10 98–19	0.43
263090	12 97–19	0.35	263170	11 01–19	0.37	263250	10 04–18	0.25	263330	11 00–19	0.22	263410	11 93–18	0.25	263490	15 94–20	0.30
263091	14 91–20	0.30	263171	12 95–18	0.30	263251	9 03–19	0.32	263331	9 03–19	0.43	263411	10 04–19	0.26	263491	11 01–19	0.25
263092	9 99–19	0.32	263172	8 03–19	0.39	263252	13 93–19	0.29	263332	13 03–20	0.35	263412	12 01–20	0.27	263492	9 95–19	0.20
263093	11 00–19	0.29	263173	10 98–20	0.31	263253	10 00–18	0.37	263333	14 01–20	0.28	263413	13 01–19	0.21	263493	11 93–19	0.22
263094	11 05–20	0.28	263174	12 00–20	0.31	263254	12 02–20	0.22	263334	13 01–19	0.38	263414	13 95–19	0.28	263494	13 01–20	0.24
263095	10 00–19	0.37	263175	13 03–20	0.23	263255	11 02–20	0.21	263335	11 03–20	0.25	263415	12 97–19	0.28	263495	14 93–19	0.32
263096	11 94–19	0.22	263176	11 93–19	0.33	263256	10 05–19	0.31	263336	12 91–20	0.30	263416	11 98–19	0.27	263496	11 03–18	0.42
263097	12 02–20	0.32	263177	9 00–19	0.33	263257	12 95–20	0.31	263337	9 03–19	0.28	263417	11 96–19	0.25	263497	10 03–19	0.21
263098	8 04–19	0.22	263178	9 00–19	0.32	263258	13 94–19	0.36	263338	9 03–19	0.30	263418	12 00–19	0.42	263498	13 03–19	0.23
263099	14 93–20	0.31	263179	10 00–18	0.32	263259	11 01–20	0.30	263339	10 99–19	0.29	263419	12 99–19	0.30	263499	10 01–20	0.25
263100	11 03–20	0.29	263180	12 01–20	0.27	263260	10 03–19	0.26	263340	9 05–19	0.25	263420	10 02–20	0.29	263500	8 03–19	0.27
263101	11 05–20	0.21	263181	12 99–18	0.32	263261	11 02–20	0.22	263341	11 03–19	0.28	263421	12 00–20	0.36	263501	8 04–19	0.22
263102	14 94–20	0.29	263182	11 05–19	0.22	263262	14 00–19	0.31	263342	13 93–19	0.30	263422	11 01–19	0.25	263502	11 05–19	0.24
263103	12 00–20	0.36	263183	11 98–19	0.29	263263	10 03–19	0.20	263343	13 01–19	0.23	263423	13 01–20	0.26	263503	10 02–19	0.34
263104	9 02–19	0.32	263184	11 05–19	0.22	263264	10 03–20	0.29	263344	10 03–19	0.24	263424	13 02–19	0.25	263504	12 96–19	0.22
263105	11 98–19	0.32	263185	10 05–20	0.22	263265	14 95–20	0.22	263345	11 00–19	0.30	263425	10 03–19	0.31	263505	10 04–20	0.29
263106	11 00–19	0.24	263186	12 99–19	0.27	263266	11 05–19	0.21	263346	11 01–19	0.32	263426	12 04–19	0.30	263506	11 99–20	0.22
263107	12 00–20	0.34	263187	12 99–19	0.36	263267	13 01–19	0.32	263347	12 01–19	0.25	263427	12 00–19	0.21	263507	13 01–20	0.25
263108	11 02–20	0.24	263188	12 03–20	0.39	263268	10 01–19	0.28	263348	13 01–19	0.21	263428	12 00–20	0.19	263508	12 99–20	0.24
263109	10 06–19	0.24	263189	10 96–19	0.27	263269	15 99–20	0.22	263349	11 01–19	0.29	263429	12 02–20	0.33	263509	12 98–19	0.38
263110	12 98–19	0.26	263190	11 03–19	0.36	263270	10 99–20	0.27	263350	12 98–20	0.25	263430	12 04–20	0.23	263510	14 02–20	0.33
263111	13 99–20	0.24	263191	11 01–19	0.33	263271	10 01–19	0.32	263351	11 01–19	0.30	263431	9 05–20	0.24	263511	9 95–19	0.27
263112	10 00–19	0.42	263192	10 00–19	0.27	263272	11 98–19	0.30	263352	10 00–20	0.28	263432	12 02–19	0.27	263512	12 04–19	0.22
263113	10 00–19	0.33	263193	11 00–20	0.20	263273	10 03–18	0.22	263353	9 04–19	0.34	263433	11 05–19	0.24	263513	8 03–19	0.37
263114	13 01–19	0.43	263194	10 03–19	0.27	263274	9 03–19	0.27	263354	12 95–19	0.27	263434	12 01–20	0.29	263514	11 02–19	0.32
263115	12 99–20	0.37	263195	11 04–19	0.23	263275	10 03–18	0.32	263355	12 01–20	0.29	263435	12 00–19	0.26	263515	11 99–19	0.23
263116	13 00–20	0.30	263196	10 00–18	0.35	263276	11 01–19	0.22	263356	13 95–20	0.26	263436	14 99–19	0.24	263516	12 04–20	0.25
263117	14 93–20	0.29	263197	11 04–19	0.28	263277	10 04–19	0.29	263357	12 01–19	0.24	263437	12 00–20	0.26	263517	9 04–19	0.29
263118	11 05–19	0.23	263198	10 03–20	0.32	263278	10 92–19	0.29	263358	10 01–19	0.37	263438	11 00–20	0.31	263518	6 93–19	0.32
263119	11 02–19	0.23	263199	12 01–20	0.23	263279	8 00–18	0.29	263359	12 01–19	0.27	263439	11 01–19	0.36	263519	9 99–19	0.26
263120	12 03–20	0.28	263200	14 00–20	0.23	263280	10 95–19	0.29	263360	11 01–19	0.23	263440	14 99–19	0.33	263520	11 98–19	0.25

№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms	№	Num. and range of oppos.	rms
		″			″			″			″			″			″
263521	9 03–19	0.25	263601	10 98–17	0.28	263681	10 04–18	0.27	263761	10 05–18	0.22	263841	12 01–19	0.35	263921	13 92–20	0.25
263522	8 01–18	0.28	263602	11 02–18	0.29	263682	7 04–19	0.22	263762	11 95–19	0.25	263842	7 96–19	0.24	263922	11 03–20	0.20
263523	12 02–20	0.29	263603	13 99–20	0.26	263683	13 95–20	0.29	263763	12 97–20	0.30	263843	10 03–19	0.24	263923	12 95–19	0.34
263524	13 99–19	0.26	263604	11 03–19	0.30	263684	13 03–20	0.33	263764	14 01–20	0.22	263844	13 98–19	0.25	263924	10 05–19	0.21
263525	11 03–19	0.25	263605	12 03–20	0.20	263685	13 00–20	0.23	263765	12 02–19	0.32	263845	11 01–20	0.41	263925	11 04–19	0.19
263526	9 03–19	0.22	263606	11 01–20	0.21	263686	13 01–19	0.24	263766	13 01–20	0.22	263846	10 00–18	0.33	263926	8 03–20	0.40
263527	9 02–19	0.23	263607	11 93–20	0.25	263687	11 99–19	0.25	263767	13 02–19	0.20	263847	8 06–19	0.27	263927	11 99–20	0.27
263528	12 03–19	0.22	263608	12 03–19	0.28	263688	11 03–19	0.20	263768	10 07–19	0.28	263848	12 02–20	0.27	263928	11 98–19	0.25
263529	11 02–19	0.33	263609	13 01–20	0.27	263689	14 02–20	0.27	263769	9 03–20	0.22	263849	13 96–20	0.27	263929	15 00–20	0.21
263530	12 03–20	0.20	263610	13 98–19	0.32	263690	11 01–20	0.25	263770	12 99–19	0.28	263850	10 99–17	0.30	263930	14 97–20	0.29
263531	11 02–19	0.29	263611	14 94–20	0.30	263691	14 00–19	0.26	263771	13 97–20	0.24	263851	10 02–20	0.38	263931	12 95–19	0.24
263532	12 01–19	0.28	263612	9 04–16	0.40	263692	15 94–19	0.23	263772	14 02–19	0.27	263852	11 99–19	0.32	263932	8 01–19	0.30
263533	10 02–19	0.32	263613	12 98–19	0.26	263693	13 00–19	0.22	263773	10 99–19	0.33	263853	11 92–20	0.36	263933	11 02–19	0.38
263534	12 01–19	0.24	263614	14 97–20	0.33	263694	11 00–20	0.28	263774	9 07–19	0.24	263854	13 99–20	0.27	263934	10 00–20	0.15
263535	12 00–19	0.28	263615	12 02–19	0.20	263695	9 01–20	0.27	263775	13 01–19	0.22	263855	9 00–19	0.28	263935	10 00–19	0.31
263536	8 05–20	0.28	263616	13 98–20	0.22	263696	14 94–20	0.22	263776	13 93–18	0.24	263856	12 96–19	0.24	263936	12 04–19	0.33
263537	11 01–19	0.27	263617	11 00–20	0.30	263697	15 95–19	0.23	263777	10 04–20	0.20	263857	11 96–19	0.25	263937	8 03–19	0.32
263538	13 02–19	0.21	263618	11 04–20	0.26	263698	11 97–19	0.26	263778	10 99–20	0.26	263858	13 98–20	0.26	263938	13 02–20	0.20
263539	10 01–18	0.32	263619	11 94–20	0.22	263699	15 01–20	0.21	263779	12 01–19	0.33	263859	14 99–20	0.22	263939	8 00–19	0.32
263540	14 92–19	0.21	263620	10 99–19	0.25	263700	12 95–20	0.25	263780	12 02–19	0.26	263860	13 95–20	0.34	263940	10 03–19	0.27
263541	11 01–20	0.31	263621	9 04–19	0.26	263701	12 00–19	0.16	263781	13 04–20	0.37	263861	11 02–20	0.28	263941	14 99–19	0.18
263542	13 01–20	0.24	263622	9 99–19	0.30	263702	13 95–20	0.20	263782	12 04–19	0.30	263862	12 02–20	0.26	263942	10 92–19	0.25
263543	11 03–20	0.23	263623	10 02–19	0.26	263703	9 95–20	0.32	263783	9 04–19	0.33	263863	11 00–19	0.28	263943	15 98–20	0.23
263544	10 02–19	0.30	263624	12 97–19	0.26	263704	13 02–18	0.38	263784	14 95–20	0.28	263864	12 97–19	0.25	263944	15 92–19	0.29
263545	11 02–19	0.36	263625	15 92–18	0.38	263705	14 02–19	0.23	263785	13 01–19	0.29	263865	10 00–19	0.27	263945	11 06–19	0.27
263546	8 02–19	0.33	263626	12 99–19	0.31	263706	11 94–19	0.20	263786	13 01–20	0.31	263866	11 94–20	0.28	263946	9 04–18	0.34
263547	11 95–19	0.26	263627	12 03–19	0.20	263707	12 04–20	0.20	263787	10 99–19	0.35	263867	14 98–20	0.25	263947	10 99–19	0.31
263548	13 92–20	0.23	263628	9 05–20	0.24	263708	10 03–19	0.22	263788	9 06–19	0.26	263868	10 02–20	0.25	263948	10 01–19	0.22
263549	11 04–19	0.25	263629	12 03–18	0.24	263709	12 02–20	0.34	263789	10 01–20	0.33	263869	13 94–20	0.28	263949	10 00–19	0.32
263550	9 01–20	0.22	263630	13 00–20	0.23	263710	13 01–20	0.21	263790	12 02–20	0.32	263870	11 95–20	0.41	263950	11 02–19	0.26
263551	10 03–19	0.24	263631	15 93–20	0.27	263711	13 01–20	0.23	263791	12 02–20	0.29	263871	8 00–18	0.37	263951	11 04–19	0.17
263552	9 05–19	0.23	263632	13 99–20	0.40	263712	11 01–20	0.22	263792	12 95–19	0.34	263872	11 96–19	0.27	263952	10 05–19	0.20
263553	11 03–19	0.20	263633	14 00–20	0.33	263713	10 99–20	0.25	263793	12 00–20	0.26	263873	9 02–20	0.33	263953	10 03–20	0.23
263554	10 01–20	0.22	263634	13 95–19	0.31	263714	11 04–18	0.36	263794	12 03–19	0.24	263874	10 06–19	0.32	263954	9 04–19	0.25
263555	11 95–17	0.30	263635	12 03–19	0.21	263715	11 03–19	0.28	263795	12 96–19	0.27	263875	9 01–19	0.27	263955	12 03–19	0.25
263556	11 05–19	0.23	263636	13 04–19	0.25	263716	12 98–19	0.27	263796	14 95–19	0.21	263876	12 94–20	0.17	263956	12 94–20	0.21
263557	11 05–20	0.21	263637	13 04–20	0.23	263717	13 98–19	0.35	263797	12 95–19	0.25	263877	11 96–19	0.27	263957	16 00–20	0.29
263558	11 02–20	0.25	263638	11 04–18	0.29	263718	14 92–20	0.25	263798	10 02–19	0.13	263878	14 02–20	0.27	263958	12 01–19	0.25
263559	9 02–20	0.25	263639	9 03–19	0.24	263719	10 97–19	0.28	263799	12 01–19	0.23	263879	13 02–20	0.32	263959	13 98–20	0.29
263560	13 01–20	0.25	263640	10 04–19	0.23	263720	10 00–18	0.33	263800	12 95–19	0.27	263880	12 93–19	0.32	263960	15 03–20	0.29
263561	10 04–19	0.29	263641	10 02–19	0.25	263721	14 00–20	0.31	263801	14 95–19	0.27	263881	11 03–20	0.25	263961	10 06–19	0.22
263562	13 93–19	0.21	263642	12 02–19	0.27	263722	11 99–19	0.24	263802	12 01–19	0.25	263882	11 03–20	0.20	263962	11 03–19	0.24
263563	12 97–20	0.22	263643	10 03–19	0.29	263723	12 04–20	0.26	263803	13 95–19	0.25	263883	13 02–20	0.28	263963	14 93–20	0.22
263564	13 97–20	0.25	263644	13 99–19	0.29	263724	13 94–19	0.30	263804	12 96–19	0.24	263884	8 04–16	0.31	263964	13 97–20	0.28
263565	11 01–19	0.25	263645	11 00–20	0.33	263725	15 99–20	0.33	263805	12 01–19	0.23	263885	13 96–20	0.24	263965	12 96–19	0.26
263566	13 01–19	0.32	263646	14 01–20	0.22	263726	11 03–19	0.28	263806	16 97–19	0.20	263886	9 05–18	0.29	263966	13 00–19	0.21
263567	13 97–19	0.35	263647	11 97–19	0.26	263727	13 97–19	0.26	263807	11 01–19	0.31	263887	10 02–20	0.28	263967	12 04–20	0.31
263568	10 02–19	0.32	263648	12 98–19	0.28	263728	10 05–18	0.28	263808	11 98–19	0.28	263888	11 99–20	0.35	263968	13 96–20	0.23
263569	10 04–20	0.19	263649	12 96–20	0.23	263729	13 00–19	0.20	263809	13 97–19	0.22	263889	11 04–20	0.31	263969	12 03–19	0.29
263570	9 01–19	0.30	263650	10 04–19	0.29	263730	13 97–20	0.25	263810	11 03–19	0.27	263890	11 00–19	0.19	263970	9 97–19	0.25
263571	11 02–19	0.27	263651	11 03–19	0.20	263731	10 05–19	0.25	263811	13 02–19	0.24	263891	12 03–20	0.25	263971	11 99–20	0.30
263572	10 95–20	0.28	263652	14 01–20	0.22	263732	11 02–18	0.26	263812	9 02–19	0.25	263892	13 00–19	0.31	263972	11 04–19	0.25
263573	10 02–19	0.22	263653	9 02–20	0.24	263733	11 01–19	0.51	263813	13 95–20	0.24	263893	9 99–20	0.40	263973	11 97–20	0.34
263574	11 98–19	0.23	263654	13 01–20	0.27	263734	12 01–20	0.26	263814	14 02–19	0.29	263894	11 96–19	0.37	263974	12 05–20	0.29
263575	10 03–19	0.32	263655	10 02–19	0.23	263735	13 02–19	0.28	263815	12 02–19	0.16	263895	13 01–20	0.32	263975	9 98–20	0.48
263576	9 97–19	0.25	263656	10 05–18	0.27	263736	10 03–19	0.26	263816	12 98–19	0.26	263896	11 98–20	0.36	263976	5 50–13	0.36
263577	12 00–19	0.24	263657	11 02–20	0.26	263737	13 02–19	0.25	263817	14 97–19	0.33	263897	11 03–20	0.21	263977	9 98–17	0.35
263578	12 01–20	0.22	263658	12 01–19	0.28	263738	10 05–19	0.25	263818	11 03–19	0.23	263898	9 02–19	0.27	263978	11 99–17	0.24
263579	12 00–19	0.21	263659	14 95–19	0.23	263739	12 97–19	0.24	263819	13 95–19	0.29	263899	11 02–19	0.24	263979	11 00–19	0.28
263580	11 97–19	0.31	263660	14 94–19	0.24	263740	13 94–19	0.25	263820	12 00–20	0.34	263900	9 92–19	0.36	263980	11 01–20	0.23
263581	11 02–20	0.25	263661	9 96–20	0.27	263741	11 00–20	0.25	263821	12 01–19	0.27	263901	9 06–18	0.30	263981	10 04–20	0.31
263582	11 01–19	0.29	263662	12 93–19	0.20	263742	10 03–20	0.25	263822	9 96–19	0.29	263902	13 95–19	0.27	263982	13 01–19	0.26
263583	15 96–20	0.21	263663	11 02–19	0.20	263743	12 02–19	0.16	263823	12 01–19	0.31	263903	12 97–19	0.37	263983	12 95–19	0.26
263584	12 03–20	0.24	263664	11 97–19	0.26	263744	11 99–20	0.28	263824	14 01–20	0.28	263904	9 01–19	0.20	263984	9 95–19	0.29
263585	11 98–19	0.34	263665	11 02–20	0.34	263745	12 06–20	0.26	263825	10 00–19	0.47	263905	10 06–19	0.23	263985	12 00–20	0.40
263586	10 04–19	0.19	263666	12 01–20	0.31	263746	12 92–19	0.36	263826	13 01–19	0.23	263906	10 00–19	0.28	263986	14 03–20	0.33
263587	8 94–19	0.25	263667	11 02–19	0.24	263747	12 01–19	0.26	263827	11 07–19	0.20	263907	11 02–19	0.31	263987	13 04–20	0.28
263588	14 99–19	0.29	263668	14 95–19	0.25	263748	12 04–19	0.29	263828	13 01–19	0.22	263908	13 93–19	0.31	263988	12 98–19	0.25
263589	9 94–19	0.25	263669	14 99–20	0.27	263749	13 01–19	0.30	263829	13 98–19	0.25	263909	10 06–20	0.28	263989	12 96–19	0.33
263590	11 93–19	0.30	263670	10 03–19	0.40	263750	11 05–19	0.24	263830	13 97–19	0.20	263910	9 02–19	0.27	263990	13 02–20	0.27
263591	11 00–19	0.23	263671	9 06–19	0.20	263751	13 01–20	0.25	263831	15 97–19	0.33	263911	11 05–20	0.27	263991	13 99–19	0.34
263592	12 01–19	0.29	263672	12 02–19	0.23	263752	11 02–19	0.27	263832	13 00–19	0.24	263912	8 98–17	0.25	263992	13 02–20	0.27
263593	14 02–19	0.23	263673	10 00–19	0.35	263753	14 98–19	0.26	263833	13 02–19	0.24	263913	13 93–19	0.28	263993	14 03–20	0.34
263594	10 95–19	0.30	263674	12 02–19	0.41	263754	13 99–20	0.34	263834	12 01–19	0.25	263914	13 02–19	0.24	263994	10 05–20	0.31
263595	12 98–19	0.29	263675	10 01–19	0.25	263755	11 01–20	0.20	263835	13 00–20	0.30	263915	10 03–20	0.16	263995	11 98–19	0.30
263596	10 02–20	0.33	263676	13 95–20	0.24	263756	12 01–20	0.34	263836	13 00–19	0.27	263916	10 05–19	0.25	263996	13 00–20	0.28
263597	11 03–20	0.22	263677	11 05–19	0.22	263757	9 02–19	0.17	263837	11 95–19	0.24	263917	13 99–20	0.21	263997	11 02–19	0.26
263598	11 05–20	0.24	263678	13 02–20	0.22	263758	13 96–18	0.25	263838	11 04–20	0.24	263918	12 03–20	0.27	263998	13 02–19	0.30
263599	11 99–19	0.27	263679	10 04–19	0.21	263759	13 01–20	0.26	263839	10 02–20	0.30	263919	13 02–19	0.32	263999	11 02–19	0.31
263600	13 98–20	0.27	263680	11 03–19	0.32	263760	13 00–20	0.24	263840	9 07–19	0.42	263920	12 00–19	0.25	264000	12 98–19	0.36