

GROMA v. 12.2		SEZNAM MĚŘENÝCH HODNOT					str. 1/19
Předč.	Číslo	Hz	Z	Vod.délka	dH	Signál	Popis
	4035					1.604	STN
	4037	0.0000	99.4095	7.447		1.642	
	4007	234.3647	99.3930	9.003		1.500	
	4033	302.6679	97.6894	5.386		1.518	
	4037	399.9931	99.4081	7.447		1.642	
	740	140.7027	63.5955	1.429		0.001	K1.D
	741	269.2380	71.2636	1.866		0.001	K1.D
	742	214.4925	37.6170	0.888		0.001	K1.D
	745	285.5899	65.2950	1.699		0.001	K2
	746	223.3091	18.6542	0.405		0.001	K2
	747	119.2666	54.1657	1.188		0.001	K2
	748	117.4063	47.8304	1.231		0.001	K3
	749	101.5354	45.2960	1.208		0.001	K3
	750	79.7196	49.3417	1.273		0.001	K3
	751	77.6963	72.1576	1.290		0.001	K4
	752	67.5377	37.4508	0.821		0.001	K4
	753	32.6356	19.2390	0.441		0.001	K4
	754	366.4620	20.2182	0.478		0.001	K4
	755	331.3535	38.6350	0.948		0.001	K4
	756	321.1592	59.4799	1.426		0.001	K4
	757	317.9946	80.0230	1.729		0.001	K4.F
	758	317.2150	57.6480	1.694		0.001	K5
	759	302.0312	55.2478	1.658		0.001	K5
	760	285.5526	56.9290	1.682		0.001	K5
	761	290.8223	80.2278	1.691		0.001	F
	762	290.8874	85.1569	1.695		0.001	F
	763	292.4179	85.3659	1.685		0.001	F
	764	293.3147	143.9364	1.679		0.200	F
	765	336.9969	138.4696	1.968		0.180	F
	766	336.8018	95.2454	1.971		0.001	F
	767	337.2317	94.3743	1.975		0.001	F
	768	337.1706	87.6659	1.989		0.001	F
	769	337.8025	87.7210	2.003		0.001	F
	770	337.9611	83.1053	1.996		0.001	F.K6.K7
	771	292.4433	93.1352	1.689		0.001	F
	772	293.1793	94.3349	1.671		0.001	F
	773	270.7673	138.9064	1.884		0.270	D.P
	774	141.0961	145.8157	1.427		0.310	D.P
	775	119.0452	148.6466	1.211		0.480	P
	776	118.4879	148.3015	1.235		0.480	P
	777	117.7236	73.1162	1.237		0.001	BED EL
	778	93.7739	72.5870	1.216		0.001	BED EL
	779	94.0053	116.2137	1.213		0.001	BED EL
	780	117.7266	115.9853	1.239		0.001	BED EL
	781	66.6103	144.3409	1.377		0.260	F.SCH
	782	70.9694	151.3891	1.349		0.001	SCH
	783	70.2009	152.0241	1.329		0.001	SCH
	784	70.2010	152.0243	1.329		0.140	P
	785	70.9939	151.4064	1.350		0.140	P
	786	70.9431	151.4069	1.349		0.001	SCH
	787	359.1123	63.8769	1.890		0.001	K6
	788	389.8314	61.3210	2.079		0.001	K6.K8
	789	374.3668	74.4756	2.836		0.001	K8
	790	367.8535	89.0814	3.351		0.001	K8.K7
	791	356.6369	70.7647	2.586		0.001	K7
	792	73.7318	73.1748	1.328		0.001	K9.K10
	793	38.2126	47.9046	1.177		0.001	K9
	794	3.2034	47.5318	1.332		0.001	K9
	795	25.2828	66.8848	2.045		0.001	K9
	796	32.4492	86.2251	2.539		0.001	K9
	797	46.2888	63.4004	1.866		0.001	K10
	798	66.6277	85.5190	1.376		0.001	F
	799	67.2770	85.7443	1.393		0.001	F
	800	68.4440	84.4807	1.380		0.001	F
	801	67.9292	84.1159	1.366		0.001	F
	802	67.9626	71.0049	1.378		0.001	F
	803	68.5086	71.1180	1.380		0.001	F
	804	61.8400	72.5669	1.454		0.001	F
	805	60.6012	72.0176	1.478		0.001	F
	806	37.6974	84.5868	2.172		0.001	F
	807	60.4227	77.4911	1.473		0.001	F
	808	60.3543	148.6879	1.467		0.001	F.SCH
	809	37.4951	136.5314	2.176		0.001	F.SCH
	810	33.4601	133.6265	2.410		0.001	SCH
	811	33.4599	133.6269	2.409		0.150	SCH
	812	33.8515	133.3884	2.431		0.150	SCH

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	813	33.8519	133.3856	2.429		0.001	SCH
	814	184.4972	66.0599	0.890		0.001	F
	815	246.5097	72.7149	1.161		0.001	F
	816	246.5936	158.5480	1.167		0.001	F
	817	184.4617	155.9150	0.878		0.450	F
	818	187.4346	157.9108	0.894		0.390	D
	819	244.7555	157.9079	1.141		0.070	D
	820	244.6308	74.1707	1.144		0.001	D
	821	187.4828	68.0192	0.896		0.001	D
	822	347.2285	133.9691	2.214		0.001	F
	823	347.5306	134.0468	2.216		0.001	F
	824	347.2914	79.5758	2.223		0.001	F
	825	346.9480	79.6710	2.231		0.001	F
	826	356.9406	79.0444	2.604		0.001	F
	827	364.9032	85.2696	3.095		0.001	F
	828	365.1696	125.6957	3.079		0.001	F
	829	357.0306	78.4430	2.614		0.030	F
	830	376.2503	93.5036	4.428		0.001	F
	831	376.2276	95.9285	4.416		0.001	F
	832	376.4708	95.9526	4.457		0.001	F
	833	376.5846	108.7749	4.454		0.830	SCH
	834	376.5845	108.7749	4.455		0.920	P
	835	376.8660	120.3301	4.404		0.001	SCH
	836	376.8659	120.3292	4.403		0.070	P
	837	37.6351	80.2756	2.184		0.001	F
	838	37.2483	80.9099	2.203		0.001	F
	839	35.0082	105.4872	2.320		1.200	F.SCH
	840	35.0614	91.3610	2.327		0.001	F
	841	34.7458	90.9372	2.352		0.001	F
	842	34.6658	82.0018	2.351		0.001	F
	843	380.7376	116.5930	5.376		0.001	F.SCH
	844	380.8019	96.3507	5.367		0.001	F
	845	382.5893	93.9385	5.823		0.001	K11.K12
	4037					1.643	STN
	4035	200.0000	100.5995	7.447		1.606	
	4056	313.4540	97.9564	6.587		1.656	
	856	234.8290	76.7223	3.065		0.001	K11
	857	226.5385	92.1402	3.977		0.001	K11.K12
	858	221.3670	80.8735	3.536		0.001	K12
	859	230.7051	73.0051	2.445		0.001	K12
	860	208.8945	71.1114	2.812		0.001	K12
	861	72.6216	84.1274	1.566		0.001	K13.K14
	862	154.8675	88.4078	2.068		0.001	K13.K14
	863	160.3413	57.1544	1.414		0.001	K13
	864	76.5638	46.0276	0.974		0.001	K13
	865	172.6054	20.3419	0.452		0.001	K13
	866	151.5795	74.5499	1.979		0.001	K14
	867	143.1102	64.8177	1.755		0.001	K14
	868	90.1821	59.8607	1.439		0.001	K14
	869	78.8645	67.2972	1.519		0.001	K14
	870	119.4686	56.2674	1.477		0.001	K14
	871	240.5698	90.5389	2.665		0.001	F
	872	240.6894	94.0985	2.660		0.001	F
	873	240.3756	94.2564	2.680		0.001	F
	874	240.5735	132.6254	2.682		0.001	F
	875	229.8085	125.8365	3.514		0.001	F
	876	230.2214	96.0364	3.521		0.001	F
	877	240.8776	132.9460	2.653		0.001	SCH
	878	240.8775	132.9461	2.653		0.011	P
	879	240.2746	133.1608	2.645		0.011	P
	880	240.2745	133.1605	2.644		0.001	SCH
	881	185.8548	93.0834	5.580		0.001	F
	882	185.7950	96.9177	5.579		0.001	F
	883	185.8364	97.2568	5.602		0.001	F
	884	185.8392	99.7212	5.611		1.490	F
	885	273.6331	86.9198	1.727		0.001	K15.K16
	886	349.6739	88.6044	2.144		0.001	K15.K16
	887	346.4221	74.6247	2.059		0.001	K15
	888	337.5843	66.0724	1.854		0.001	K15
	889	294.4090	60.7342	1.565		0.001	K15
	890	280.6836	68.2153	1.648		0.001	K15
	891	314.0915	58.9390	1.594		0.001	K15
	892	353.1323	56.9955	1.444		0.001	K16
	893	281.7412	47.5529	1.062		0.001	K16
	894	347.0140	26.3221	0.590		0.001	K16
	895	40.3511	90.4027	2.483		0.001	K17

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	896	40.3509	90.4029	2.483		-0.840	K18	
	897	29.0245	78.1773	3.356		0.001	K18	
	898	29.0247	81.1588	3.364		0.001	K19	
	899	370.6760	80.9613	3.391		0.001	K19	
	900	31.9925	72.5832	2.261		0.001	K17	
	901	21.0881	65.5328	2.126		0.001	K17	
	902	359.5410	90.9116	2.555		0.001	K20	
	903	367.0367	73.3257	2.328		0.001	K20	
	904	378.4266	65.5781	2.160		0.001	K20	
	905	34.9139	82.4928	2.884		-0.500	K18	
	906	398.6007	73.7793	3.035		0.001	K19	
	907	366.2052	82.4990	2.991		-0.500	K21	
	908	370.6768	77.5981	3.370		0.001	K21	
	909	359.5964	90.3769	2.564		-0.850	K21	
	910	23.3786	83.9934	3.819		0.001	K22	
	911	398.9219	78.3973	3.621		0.001	K22	
	912	375.3185	84.5234	3.933		0.001	K22	
	913	376.6656	84.7174	3.913		0.600	K23	
	914	21.9125	87.0782	3.816		0.430	K24	
	915	18.1950	85.5943	3.750		0.001	K24	
	916	14.5513	82.8623	3.700		0.001	K24	
	917	7.7155	81.0336	3.632		0.001	K24	
	918	1.8256	80.3316	3.621		0.001	K24	
	919	395.6606	80.6150	3.628		0.001	K23	
	920	389.9495	81.4280	3.671		0.001	K23	
	921	383.1996	83.2785	3.770		0.001	K23	
	922	379.8792	85.5990	3.833		0.001	K23	
	923	375.2991	84.5364	3.933		2.560	P	
	924	396.1056	80.9109	3.620		0.001	R	
	925	1.6495	80.8378	3.625		0.001	R	
	926	28.8406	115.9013	3.292		0.770	P	
	927	23.2741	84.0604	3.823		2.570	P	
	928	16.8238	76.0289	3.133		0.001	K SPOJ S R	
	929	383.7368	75.5223	3.134		0.001	K SPOJ S R	
	930	289.7067	148.4248	1.578		0.001	F	
	931	289.7326	94.3498	1.582		0.001	F	
	932	288.6489	93.0452	1.591		0.001	F	
	933	288.7166	79.9022	1.592		0.001	F	
	934	294.8544	79.2490	1.569		0.001	F	
	935	296.0300	78.6446	1.571		0.001	F	
	936	333.6562	80.8370	1.792		0.001	F	
	937	334.3342	81.6195	1.798		0.001	F	
	938	339.2786	82.4801	1.885		0.001	F	
	939	339.4425	93.3862	1.890		0.001	F	
	940	338.8386	94.7294	1.880		0.001	F	
	941	338.5469	142.8989	1.872		0.001	F	
	942	333.5532	144.4592	1.785		0.001	F.SCH	
	943	296.5657	148.6654	1.560		0.001	F.SCH	
	944	296.5515	84.6064	1.561		0.001	F.SCH	
	945	333.7322	86.4086	1.792		0.001	F.SCH	
	946	333.5677	144.5021	1.785		0.090	P	
	947	338.6307	144.5961	1.870		0.001	P	
	948	296.4575	150.6946	1.565		0.001	P	
	949	289.6260	150.1580	1.585		0.001	P	
	950	81.3353	151.8099	1.436		0.140	P	
	951	81.3353	151.8102	1.436		0.001	SCH	
	952	81.4933	151.1343	1.460		0.001	SCH	
	953	81.4939	151.1343	1.460		0.140	P	
	954	149.5772	143.9772	1.847		0.110	P	
	955	149.5773	143.9774	1.849		0.001	SCH	
	956	149.1870	143.5848	1.864		0.001	SCH	
	957	149.1868	143.5849	1.862		0.110	P	
	958	144.7607	145.8905	1.728		0.001	SCH.F	
	959	140.2779	147.4446	1.639		0.001	SCH.F	
	960	95.0710	153.1861	1.370		0.001	SCH.F	
	961	88.7335	152.7935	1.380		0.001	SCH.F	
	962	88.6799	91.8085	1.399		0.001	F	
	963	87.5620	89.9283	1.410		0.001	F	
	964	87.5646	75.1761	1.410		0.001	F	
	965	144.8643	79.8958	1.750		0.001	F	
	966	144.8578	91.4062	1.752		0.001	F	
	967	144.1762	92.8803	1.745		0.001	F	
	968	139.9804	84.1896	1.645		0.001	F	
	969	94.8624	81.1450	1.373		0.001	F	
	4037					1.644	STN	
	4035	200.0000	100.5957	7.446		1.606		

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	4056	313.4757	97.9579	6.586		1.654	
	970	130.3989	87.4882	2.142		0.001	F
	971	130.4382	87.9593	2.142		0.001	F
	972	96.7429	86.3526	1.953		0.001	F
	973	96.6944	86.8040	1.954		0.001	F
	974	96.4736	142.1630	1.959		0.001	F
	975	130.5514	139.3897	2.139		0.001	F
	976	397.4695	144.1330	1.912		0.001	P
	977	206.7938	144.1364	1.968		0.001	P
	978	204.3794	123.1287	4.313		0.001	P
	979	203.1392	116.4466	6.214		0.001	P
	980	206.0098	114.5699	7.047		0.001	P
	981	330.7882	141.6999	1.940		0.001	F
	982	297.3904	144.9588	1.746		0.001	F
	983	327.1129	136.3392	2.264		0.001	F
	984	327.1550	88.4232	2.276		-0.100	F.K25
	985	297.0634	88.4254	2.089		-0.140	F.K25
	986	312.2102	88.4252	2.114		-0.200	K25
	987	297.6815	138.7240	2.084		0.001	F
	988	298.5972	138.8752	2.087		0.001	F
	989	326.0252	136.5366	2.254		0.001	F
	990	326.1187	87.5314	2.257		-0.020	F
	991	298.6004	87.5165	2.091		-0.050	F
	992	88.5253	151.9641	1.411		0.001	F
	993	87.4194	75.4526	1.431		0.001	F
	4056					1.657	STN
	4037	0.0000	102.0437	6.585		1.644	
	4033	78.7490	100.6251	8.666		1.519	
	994	117.1125	69.7990	1.537		0.001	O
	995	145.8484	47.5042	0.855		0.001	O.K
	996	154.8036	59.8500	1.189		0.001	O.K
	997	208.3307	47.2400	0.722		0.001	O
	998	192.0651	59.0454	1.022		0.001	O
	999	132.1687	71.5815	1.599		0.001	O
	1000	132.1675	71.5497	1.599		1.390	O
	1001	191.9789	59.1032	1.022		1.390	O
	1002	117.0565	69.8943	1.536		1.430	O
	1003	208.6733	47.4602	0.722		1.430	O
	1004	265.8506	67.7577	1.912		0.001	R
	1005	363.1026	85.3250	4.580		0.001	R
	1006	24.7422	86.9591	5.095		0.001	R
	1007	102.5503	77.4827	2.952		0.001	R
	1008	289.0465	119.0302	2.312		0.950	P
	1009	289.0465	118.9216	2.313		0.001	O
	1010	317.8746	117.2907	2.583		0.001	O
	1011	317.8743	117.2906	2.582		0.940	O
	1012	314.1253	116.3422	2.690		0.001	O
	1013	314.5852	82.4749	2.700		0.001	O
	1014	290.9952	81.1619	2.480		0.001	O
	1015	290.8263	117.3092	2.479		0.001	O
	1016	291.0349	117.3457	2.482		0.001	O
	1017	291.2812	81.1866	2.484		0.001	O
	1018	313.6593	82.4583	2.686		0.001	O
	1019	313.5865	116.3540	2.684		0.001	O
	1020	281.0121	116.4312	1.811		1.180	P
	1021	281.1535	73.7804	1.801		0.001	K1
	1022	307.2825	71.3776	1.874		0.001	K1
	1023	330.5805	79.1505	2.272		0.001	K1
	1024	315.4593	82.0409	2.661		0.001	K2
	1025	302.9268	79.0427	2.487		0.001	K2
	1026	290.7708	80.1781	2.431		0.001	K2
	1027	331.1169	123.0835	2.261		0.790	P
	1028	341.0852	121.3906	2.621		0.740	P
	1029	358.7326	115.9192	3.992		0.640	P
	1030	358.5319	87.3560	3.984		0.001	K3
	1031	349.7847	81.5065	3.156		0.001	K3
	1032	340.9632	81.2774	2.643		0.001	K3
	1033	362.9291	103.7081	4.570		1.400	P
	1034	25.0519	117.4588	5.072		0.240	P
	1035	75.6132	102.6327	2.881		1.530	P
	1036	75.6129	102.6328	2.881		1.480	P
	1037	94.1260	99.5898	2.854		1.670	P
	1038	94.1261	99.5900	2.855		1.620	P
	1039	102.8583	102.0194	2.938		1.560	P
	1040	265.3961	115.5238	1.910		1.170	P
	1041	280.9709	120.9394	1.805		1.040	P

GROMA v. 12.2		SEZNAM MĚŘENÝCH HODNOT					str. 5/19
Předč.	Číslo	Hz	Z	Vod.délka	dH	Signál	Popis
	1042	93.7917	91.4541	2.862		0.001	R
	1043	75.8293	91.4543	2.883		0.001	R
	1044	392.5200	95.1234	4.232		0.001	F
	1045	392.6303	123.8038	4.228		0.001	F.P
	1046	8.4076	95.3534	4.464		0.001	F
	1047	8.4460	122.6076	4.459		0.001	F.P
	1048	7.3422	96.3015	4.446		0.001	D
	1049	393.7298	96.1265	4.255		0.001	D
	1050	393.7496	123.7544	4.249		0.001	D
	1051	7.3969	122.7930	4.443		0.001	D
	1052	93.0956	92.7925	3.350		1.980	P
	1053	93.0952	92.7925	3.349		1.950	B
	1054	93.0951	92.7926	3.350		0.001	F
	1055	77.4672	92.7912	3.389		0.001	F
	1056	77.4671	92.7914	3.390		1.980	P
	1057	77.4671	92.7914	3.388		1.950	B
	1058	77.7683	93.0384	3.402		0.001	F
	1059	92.9196	92.9972	3.363		0.001	F
	1060	92.9504	127.8557	3.353		0.001	F.B
	1061	77.7296	127.7652	3.373		0.001	F.B
	4031					1.600	STN
	4056	0.0000	98.6656	2.742		1.655	
	4037	199.8205	102.5358	3.847		1.646	
	1062	102.3075	118.1034	2.870		0.770	P
	1063	102.3076	118.1035	2.869		-0.180	O
	1064	76.5329	120.4479	2.840		-0.300	O
	1065	76.5328	120.3839	2.840		0.660	O
	1066	79.2325	112.7975	3.023		0.020	O
	1067	79.7361	112.7997	3.023		0.020	O
	1068	99.4323	112.8406	3.046		0.020	O
	1069	99.9045	112.8543	3.043		0.020	O
	1070	100.0090	83.7827	3.038		0.001	O
	1071	99.6387	83.7823	3.040		0.001	O
	1072	79.9787	83.6172	3.022		0.001	O
	1073	79.6021	83.6167	3.020		0.001	O
	1074	78.2948	83.1398	2.941		0.001	O
	1075	100.6978	83.3197	2.982		0.001	O
	1076	100.6861	82.3118	2.979		0.001	K5
	1077	89.5515	80.5850	2.917		0.001	K5
	1078	78.4168	81.8679	2.936		0.001	K5
	1079	212.6533	93.2260	2.192		0.001	IB
	1080	183.0524	92.6080	2.034		0.001	IB
	1081	183.1389	89.7193	2.040		0.001	K7
	1082	212.3222	90.0806	2.189		0.001	K7
	1083	199.2654	90.0812	2.065		-0.090	K7
	1084	195.0004	96.7269	5.178		0.001	IB
	1085	207.7252	96.8791	5.391		0.001	IB
	1086	323.3061	95.2531	2.698		0.001	DIRA D12 H49
	4032					1.602	STN
	4056	0.0000	100.3048	4.642		1.659	
	4033	182.2786	101.6458	4.110		1.520	
	1087	26.6503	81.8713	1.301		0.001	F
	1088	26.6503	81.8716	1.302		0.001	F
	1089	26.6504	81.8702	1.302		1.980	F.B
	1090	382.2339	81.2786	1.259		1.980	F.B
	1091	382.2604	81.2800	1.259		0.001	F.B
	1092	384.2472	82.5372	1.270		0.001	D
	1093	384.2469	82.5375	1.270		1.940	D
	1094	25.0111	82.9211	1.317		1.940	D
	1095	25.0110	82.9210	1.315		0.001	D
	1096	28.9545	80.9158	1.247		0.001	R
	1097	380.1506	79.3285	1.189		0.001	R
	1098	380.1500	79.3290	1.189		1.980	R
	1099	28.9528	80.9778	1.247		1.980	R
	1100	367.6320	85.8459	1.283		0.001	K1
	1101	30.2575	51.7318	1.270		0.001	K1
	1102	62.2754	94.5211	2.057		0.001	K1
	1103	358.4437	78.6693	1.027		0.001	K2
	1104	362.5458	63.2944	0.976		0.001	K2
	1105	367.0365	55.6414	0.927		0.001	K2.K3
	1106	148.6718	24.0522	0.468		0.001	K3
	1107	395.5989	13.5192	0.235		0.001	K3
	1108	207.0761	53.1819	1.160		0.001	K3
	1109	215.9023	69.6003	1.592		0.001	K3.K4
	1110	223.7786	88.3611	1.668		0.001	K4
	1111	179.4998	58.7830	1.609		0.001	K4

GROMA v. 12.2		SEZNAM MĚŘENÝCH HODNOT						str. 6/19
Předč.	Číslo	Hz	Z	Vod.délka	dH	Signál	Popis	
	1112	156.9837	69.5064	1.960		0.001	K4	
	1113	146.6881	89.7051	2.284		0.001	K4	
	1114	62.0331	117.7606	2.042		1.000	P	
	1115	147.0931	127.5416	2.282		0.550	P	
	1116	33.0600	155.7686	1.315		0.001	ROZHRANI	
	1117	117.3354	154.5932	0.646		0.850	ROZHRANI	
	1118	224.0647	137.2333	1.659		0.500	P.ROZHRANI	
	1119	224.6620	73.1445	1.641		0.001	K6	
	1120	273.1777	35.6741	0.653		0.001	K6	
	1121	357.0123	59.0021	1.012		0.001	K6	
	1122	340.6703	52.0717	0.768		0.001	K7	
	1123	338.2903	156.0108	0.795		0.340	R	
	1124	317.2053	78.0382	1.032		0.001	O	
	1125	250.2939	84.3628	1.407		0.001	O	
	1126	317.8359	131.0734	1.033		0.700	R	
	1127	231.7386	148.9353	1.313		0.001	R	
	1128	251.1711	147.2112	1.374		0.001	R	
	1129	257.6557	70.2501	1.453		0.001	K8	
	1130	282.9454	63.1838	1.194		0.001	K8	
	1131	309.6043	65.1542	1.182		0.001	K8	
	1132	309.5462	72.2696	1.181		0.150	O	
	1133	257.4238	79.2792	1.495		0.110	O	
	1134	262.0980	68.5229	1.403		0.001	O	
	1135	262.0975	68.5212	1.401		0.330	O	
	1136	304.9950	64.0064	1.179		0.330	O	
	1137	304.9951	64.0084	1.179		0.001	O	
	1138	161.9686	87.1067	1.851		0.001	F	
	1139	185.6229	84.9064	1.572		0.001	F	
	1140	185.6231	84.9197	1.573		1.980	F.P	
	1141	161.9359	87.1845	1.852		1.980	F.P	
	1142	163.1972	88.3761	1.842		1.940	F.P	
	1143	163.1968	88.3761	1.843		0.001	F	
	1144	183.9270	86.5711	1.596		0.001	F	
	1145	183.9270	86.5712	1.598		1.940	F.P	
	1146	393.8344	89.8784	6.472		0.001	IB	
	1147	398.3314	92.4637	6.435		0.001	IB	
	1148	391.1461	90.1898	4.927		0.001	IB	
	4033					1.520	STN	
	4056	0.0000	99.3744	8.667		1.656		
	4035	110.4459	102.3033	5.385		1.609		
	4034	123.7340	103.7363	2.480		0.001	OR	
	4057	111.3647	98.9659	1.724		0.196		
	4058	365.9047	101.3814	1.793		0.200		
	4059	300.8740	94.6611	1.205		0.200		
	1149	113.1696	94.8313	3.525		0.001	K1	
	1150	104.0391	93.1054	3.548		0.001	K1	
	1151	94.0965	95.6961	3.623		0.001	K1	
	1152	91.6185	93.7194	3.156		0.001	K2	
	1153	104.0544	90.1887	3.037		0.001	K2	
	1154	114.4033	92.9065	3.037		0.001	K2	
	1155	120.8618	86.6279	3.078		0.001	K3	
	1156	91.9010	86.6288	3.153		0.001	K3	
	1157	106.0953	74.2978	3.016		0.001	K3	
	1158	113.3248	96.5900	3.552		0.001	F	
	1159	112.3170	96.3578	3.547		0.001	D	
	1160	95.4801	96.4174	3.618		0.001	D	
	1161	95.4795	96.4172	3.620		1.890	D	
	1162	112.4402	96.3997	3.557		1.880	D	
	1163	113.2732	96.5742	3.555		1.870	P	
	1164	93.6327	127.5720	3.639		0.001	P	
	1165	114.5165	106.6007	3.027		1.360	P	
	1166	120.5668	106.7819	3.060		1.360	P	
	1167	124.5022	106.0275	2.354		1.400	P	
	1168	124.8798	76.9879	2.369		0.001	K4	
	1169	130.4459	67.5093	1.821		0.001	K4	
	1170	140.2968	61.8117	1.285		0.001	K4	
	1171	140.4243	61.8118	1.281		2.460	P	
	1172	140.4133	79.1249	2.469		0.001	K	
	1173	186.8321	56.7802	0.630		0.001	R	
	1174	186.8326	56.7785	0.630		0.001	R	
	1175	186.8326	56.7785	0.631		2.000	P	
	1176	263.2040	68.8477	0.958		2.000	P	
	1177	263.2073	68.8517	0.959		0.001	P	
	1178	257.8877	70.9106	1.026		0.001	P	
	1179	257.8878	70.9113	1.026		2.000	P	
	1180	197.5350	76.9426	1.345		1.950	P	

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Předč.	Číslo	Hz	Z	Vod.délka	dH	Signál	Popis	
	1181	197.5349	76.9430	1.345		0.001	R	
	1182	246.4405	81.6262	1.620		-0.050	R	
	1183	246.4400	81.6268	1.621		1.900	P	
	1184	278.6396	160.4185	0.047		0.001	SA	
	1185	288.5450	147.2530	1.660		0.001	SA	
	1186	316.3330	148.6137	1.590		0.001	SA	
	1187	321.9210	157.1248	0.992		0.230	SA	
	1188	147.2267	64.3485	1.084		0.001	K5.K6	
	1189	145.4227	56.9992	1.079		0.001	K5	
	1190	142.7160	53.2266	1.054		0.001	K5	
	1191	121.7124	51.2940	1.259		0.001	K5	
	1192	104.2814	57.7560	1.656		0.001	K5	
	1193	115.3431	66.3006	2.093		0.001	K5	
	1194	121.7339	77.1862	2.552		0.001	K5	
	1195	122.3474	78.5061	2.567		0.001	K5	
	1196	123.1435	80.7723	2.590		0.001	K5	
	1197	82.0540	133.1137	2.091		0.001	O	
	1198	84.8214	130.1971	2.336		0.001	O	
	1199	85.1091	135.9158	2.340		0.001	O	
	1200	81.7560	139.6105	2.085		0.001	O	
	1201	44.9430	152.2171	0.978		0.460	P.ROZHRANI	
	1202	161.1429	153.9153	0.828		0.550	P.ROZHRANI	
	1203	45.3999	73.9699	0.972		0.001	OBL	
	1204	45.4006	73.9694	0.972		1.920	OBL	
	1205	43.9827	62.2770	0.977		0.001	K6.K7	
	1206	8.1299	27.1448	0.538		0.001	K6	
	1207	344.2786	24.8819	0.534		0.001	K6	
	1208	201.7085	19.2096	0.360		0.001	K6	
	1209	169.4008	43.7557	0.709		0.001	K6.K7	
	1210	229.8242	31.2346	0.671		0.001	K7	
	1211	261.3613	40.4335	0.957		0.001	K7	
	1212	22.6926	88.6531	2.370		0.001	OBL.K8	
	1213	6.2756	88.4125	2.313		0.001	OBL	
	1214	8.9398	70.3610	2.317		0.001	K8	
	1215	388.7252	69.0237	2.442		0.001	K8	
	1216	261.2694	40.5183	0.959		0.001	K9	
	1217	210.8243	30.7806	0.621		0.001	K9	
	1218	267.4456	71.1525	0.947		0.001	F	
	1219	315.2572	65.5293	0.769		0.001	F	
	1220	315.2580	65.5319	0.770		1.980	F.P	
	1221	267.4636	71.1731	0.947		1.980	F.P	
	1222	268.8814	71.9656	0.940		1.950	D	
	1223	268.8813	71.9640	0.939		0.001	D	
	1224	312.9916	66.9795	0.775		0.001	D	
	1225	312.9909	66.9786	0.775		1.950	D	
	1226	379.5352	85.1355	1.801		0.001	OBL	
	1227	379.4019	83.7060	1.798		0.001	F	
	1228	379.4017	83.7061	1.797		1.980	F	
	1229	364.6837	76.5215	1.232		1.980	F	
	1230	364.6827	76.5216	1.234		0.001	F	
	1231	378.4375	84.4963	1.781		0.001	D	
	1232	378.3396	84.6150	1.779		1.950	D	
	1233	364.9175	78.3950	1.266		1.950	D	
	1234	364.9177	78.3948	1.259		0.001	D	
	1235	387.7322	88.8223	2.421		0.001	OBL	
	1236	387.9123	87.6283	2.442		0.001	F	
	1237	387.9126	87.6284	2.442		1.980	F	
	1238	5.9119	86.9278	2.319		1.980	F	
	1239	5.9103	86.9393	2.319		0.001	F	
	1240	4.8108	88.0510	2.339		0.001	D	
	1241	389.0302	88.5636	2.451		0.001	D	
	1242	388.9386	134.8220	2.448		0.001	D	
	1243	5.0547	136.2489	2.333		0.001	D	
	1244	22.7426	117.0278	2.371		0.840	OBL.P	
	1245	1.0325	93.9193	5.106		0.001	IB	
	1246	261.3772	40.5357	0.960		0.001	R	
	1247	85.5088	26.2392	0.565		0.001	K10	
	1248	160.5297	47.5147	0.785		0.001	K10	
	1249	287.0671	148.1466	1.296		2.000	SA HLOUBKA	
	4057					0.197	STN	
	4033	311.3647	101.1061	1.717		1.520		
	4058	339.2920	101.3395	3.190		0.200		
	4059	307.0938	98.4706	2.911		0.200		
	4034	149.0461	112.6702	0.859		0.001	OR	
	4035	110.0468	103.6254	3.673		1.622		
	1339	184.1822	62.1012	1.201		0.001	K11	

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Předč.	Číslo	Hz	Z	Vod.délka	dH	Signál	Popis	
	1340	207.7483	57.4885	1.131		0.001	K11	
	1341	233.0230	63.6038	1.239		0.001	K11	
	1250	184.1151	62.2483	1.203		2.450	P	
	1251	232.9575	63.4602	1.238		2.450	P	
	1252	230.4781	64.8058	1.223		2.350	P	
	1253	230.4780	64.8058	1.222		0.001	R	
	1254	186.1995	64.6767	1.197		0.001	R	
	1255	186.2005	64.6767	1.197		2.350	P	
	1256	188.3751	66.8066	1.280		2.350	P	
	1257	188.3748	66.8069	1.280		0.001	R	
	1258	228.6718	67.0950	1.292		0.001	R	
	1259	228.6718	67.0956	1.292		2.350	R	
	1260	155.4524	46.7035	0.783		0.001	IB	
	1261	118.5329	85.2624	1.323		0.001	IB	
	1262	293.7921	70.0688	2.490		0.001	IB	
	1263	292.1949	108.4028	2.734		1.100	P	
	1264	292.1964	108.4030	2.733		-0.850	R	
	1265	315.6960	133.3225	2.486		0.001	OBL	
	1266	315.6962	135.0963	2.483		0.001	OBL	
	1267	333.2739	131.4273	2.680		0.001	OBL	
	1268	333.4044	132.9870	2.681		0.001	OBL	
	1269	346.5350	91.6706	3.020		0.001	OBL	
	4059					0.200	STN	
	4035	0.0000	102.6963	6.579		1.620		
	4033	392.3556	105.1985	1.256		1.520	NEZAOST	
	4057	398.3555	101.5303	2.911		0.197		
	4060	359.4440	49.9245	0.391		2.000	P 1270	
	1271	359.4434	49.9251	0.390		0.001	R	
	1272	59.2629	60.3236	0.559		0.010	R	
	1273	59.2619	60.3236	0.559		2.010	P	
	1274	58.5847	61.8602	0.567		0.001	F	
	1275	58.5843	61.8606	0.566		2.000	P	
	1276	361.4751	51.3511	0.401		2.000	P	
	1277	361.4752	51.3505	0.401		0.001	F	
	1278	365.9471	53.4727	0.389		0.001	F	
	1279	365.9464	53.4726	0.393		1.950	P	
	1280	54.8236	63.6018	0.543		1.950	P	
	1281	54.8236	63.6020	0.543		0.001	D	
	1282	354.0723	123.2382	0.406		0.001	OBL	
	1283	354.0721	123.2381	0.406		1.470	OBL	
	1284	320.6515	109.4770	0.939		1.470	OBL	
	1285	320.6519	109.4770	0.937		0.001	OBL	
	1286	319.0817	108.2682	1.005		0.005	OBL.R	
	1287	266.2773	107.7302	1.065		0.005	OBL.R	
	1288	266.2775	107.7304	1.065		1.475	OBL.P	
	1289	65.6500	116.0632	0.531		1.470	OBL.P	
	1290	65.6490	116.0634	0.531		0.001	OBL	
	1291	150.5745	111.8974	0.713		0.005	OBL	
	1292	150.5746	111.8976	0.713		1.475	OBL.P	
	1293	149.5488	66.1453	0.706		0.001	K1	
	1294	117.4763	31.6445	0.523		0.001	K1	
	1295	58.6775	29.6168	0.591		0.001	K1	
	1296	319.1889	44.7356	0.998		0.001	R	
	1297	267.2667	49.3009	1.048		0.001	R.K2	
	1298	192.6805	57.1810	0.510		0.001	K2.K3	
	1299	242.4738	37.6366	0.658		0.001	K2	
	1300	236.7444	19.3676	0.282		0.001	K3	
	1301	331.5659	33.2301	0.665		0.001	K3	
	1302	1.9064	96.3393	4.217		0.001	IB	
	1303	7.4414	88.1071	3.737		0.001	IB	
	1304	16.8056	72.8317	1.669		0.001	IB	
	4058					0.200	STN	
	4057	0.0000	98.6535	3.190		0.197		
	4033	26.6124	98.5727	1.798		0.200		
	4034	2.0708	101.6672	4.039		0.001	OR	
	1305	40.9527	49.1816	0.514		0.001	F	
	1306	40.9531	49.1815	0.514		1.980	P	
	1307	40.9540	49.1812	0.514		1.860	OBL	
	1308	319.7374	33.5693	0.303		1.860	OBL	
	1309	319.7376	33.5696	0.303		1.980	P	
	1310	319.7375	33.5695	0.303		0.001	F	
	1311	325.4479	33.3041	0.283		0.001	D	
	1312	325.4477	33.3042	0.283		1.940	D	
	1313	38.5164	49.9593	0.490		1.940	D	
	1314	38.5162	49.9592	0.490		0.001	D	
	1315	126.4155	96.8058	0.798		0.001	OBL	

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Předč.	Číslo	Hz	Z	Vod.délka	dH	Signál	Popis	
	1316	126.4138	96.8060	0.798		1.490	OBL.P	
	1317	230.5673	97.7751	1.084		1.490	OBL.P	
	1318	230.5676	97.7757	1.083		0.001	OBL	
	1319	264.7877	97.7871	0.891		1.460	P	
	1320	264.7873	97.7866	0.890		1.340	OBL	
	1321	230.4568	97.6531	1.084		1.370	OBL	
	1322	290.8738	108.5443	0.664		1.230	OBL	
	1323	290.8735	108.5444	0.664		1.350	P	
	1324	230.2527	71.3400	1.087		0.001	K1	
	1325	247.7124	46.2948	0.948		0.001	K1	
	1326	265.5786	39.6587	0.893		0.001	K1.R	
	1327	290.3000	29.6387	0.671		0.001	R	
	1328	186.5897	55.4020	0.648		0.001	K2.K3	
	1329	139.9696	16.9182	0.299		0.001	K2	
	1330	50.6256	22.9758	0.489		0.001	K2	
	1331	40.6944	23.7490	0.514		0.001	R	
	1332	290.2606	29.6300	0.670		0.001	R	
	1333	125.2099	40.4398	0.787		-0.110	K3.R	
	1334	151.8909	35.7311	0.648		0.001	K3	
	1335	391.2797	83.6273	1.744		0.001	IB	
	1336	1.2250	87.2756	4.143		0.001	IB	
	1337	3.1451	85.3170	3.952		0.001	IB	
	1338	393.9909	94.6147	4.461		0.001	IB	
	4025					1.643	STN	
	4026	0.0000	100.3401	3.991		1.644		
	4027	297.4424	100.9625	2.189		1.607		
	1536	167.8843	114.6256	1.875		0.001	K1	
	1537	163.2881	88.3651	1.669		0.001	K1	
	1538	152.7763	68.2705	1.372		0.001	K1.K2	
	1539	379.9854	8.5901	0.149		0.001	K3.K2	
	1540	357.6708	70.8953	1.572		0.001	K4.K2	
	1541	366.4858	89.5456	1.957		0.001	K4	
	1542	370.0381	112.8966	2.183		0.001	K4	
	1543	370.3573	79.7613	2.164		0.001	K5	
	1544	0.3722	69.9768	1.921		0.001	K5	
	1545	28.9043	78.7270	2.131		0.001	K5	
	1546	40.3227	70.0870	1.532		0.001	K3.K6	
	1547	250.5104	69.3347	1.436		0.001	K3.K7	
	1548	240.6034	87.4806	1.721		0.001	K7	
	1549	235.5625	115.8190	1.957		0.001	K7	
	1550	235.1073	77.7939	1.956		0.001	K8	
	1551	201.3084	65.6176	1.668		0.001	K8	
	1552	168.2920	76.6620	1.887		0.001	K8	
	1553	151.6844	114.0127	2.261		0.001	K9	
	1554	91.9775	59.6638	1.563		0.001	K9	
	1555	42.9077	114.2102	2.491		0.001	K9	
	1556	67.8722	73.3281	1.795		0.001	K10	
	1557	93.3376	65.4441	1.568		0.001	K10	
	1558	120.8035	70.0534	1.617		0.001	K10	
	1559	78.4025	77.9697	2.208		0.001	K11	
	1560	93.4787	74.8488	2.111		0.001	K11	
	1561	110.5393	76.8682	2.130		0.001	K11	
	1562	31.8518	90.6397	1.940		0.001	K6	
	1563	28.2484	116.9649	2.165		0.001	K6	
	1564	21.7774	92.1277	2.063		0.001	K12	
	1565	20.3668	85.6702	2.028		0.001	K12	
	1566	14.2808	80.4990	1.970		0.001	K12	
	1567	0.0269	77.7539	1.919		0.001	K12	
	1568	386.3196	81.2119	1.971		0.001	K12	
	1569	382.3426	85.0416	2.014		0.001	K12	
	1570	380.3426	91.5787	2.039		0.001	K12	
	1571	80.6254	78.4036	2.190		0.001	R	
	1572	107.9310	77.6311	2.118		0.001	R	
	1573	107.9207	116.7250	2.126		0.100	R	
	1574	110.3509	116.7255	2.136		0.100	R	
	1575	78.5296	116.0894	2.226		0.100	R	
	1576	80.4650	116.0896	2.205		0.100	R	
	1577	81.9646	79.6164	2.321		0.001	O	
	1578	107.0140	78.7422	2.230		0.001	O	
	1579	107.3515	118.5887	2.235		0.001	O	
	1580	81.5760	117.9829	2.315		0.001	O	
	1581	76.5363	119.6449	2.122		0.001	R	
	1582	112.3955	120.4727	2.021		0.001	R	
	1583	112.3939	139.3602	2.009		0.080	B	
	1584	80.7125	140.1102	2.058		0.001	B	
	1585	80.7121	140.1103	2.059		0.100	B	

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	1586	75.9161	134.1998	2.114		0.350	B	
	1587	72.9666	145.5052	1.737		0.001	B	
	1588	121.1513	147.8189	1.617		0.001	B	
	1589	67.5563	144.3868	1.787		0.140	P	
	1590	67.5561	144.3870	1.786		0.080	OB	
	1591	42.7852	133.5668	2.491		0.140	OB	
	1592	42.7851	133.5669	2.491		0.200	P	
	1593	21.3239	136.4752	2.083		0.300	P	
	1594	21.3240	136.4753	2.081		0.240	OB	
	1595	380.6222	137.1105	2.048		0.240	OB	
	1596	380.6221	137.1108	2.047		0.300	P	
	1597	121.3291	144.3314	1.611		0.300	P	
	1598	121.3290	144.3312	1.609		0.240	OB	
	1599	151.6928	120.0411	2.256		0.900	P	
	1600	151.6929	120.0412	2.256		0.840	OB	
	4027					1.607	STN	
	4028	0.0000	100.4824	5.094		1.577		
	4025	116.6313	99.0111	2.186		1.643		
	1601	203.8251	116.7656	1.618		0.001	K1	
	1602	200.4676	85.3543	1.386		0.001	K1	
	1603	191.7689	53.8698	0.936		0.001	K1.K2	
	1604	350.1063	27.8655	0.531		0.001	K2.K3	
	1605	40.1343	66.5908	1.410		0.001	K4.K3	
	1606	286.7544	70.2060	1.701		0.001	K5.K3	
	1607	274.8141	85.8258	1.951		0.001	K5	
	1608	268.1674	107.9902	2.158		0.001	K5	
	1609	267.6804	77.6028	2.149		0.001	K6	
	1610	239.5327	64.2081	1.658		0.001	K6	
	1611	203.2987	72.1991	1.623		0.001	K6	
	1612	32.9712	112.5071	2.082		0.001	K4	
	1613	35.4780	84.6432	1.793		0.001	K4	
	1614	32.6421	77.9010	2.084		0.001	K7	
	1615	399.2442	71.8426	2.121		0.001	K7	
	1616	392.9347	77.4916	2.206		0.001	K8	
	1617	10.6347	78.7496	2.050		0.001	K8	
	1618	19.3423	84.0333	2.021		0.001	K8	
	1619	20.8846	93.2339	2.028		0.001	K8	
	1620	329.4291	89.1855	2.704		0.001	K9	
	1621	319.0060	87.1782	2.662		0.001	K9	
	1622	308.1545	88.5953	2.700		0.001	K9	
	1623	300.5939	86.3331	2.206		0.001	K10	
	1624	317.2570	82.3522	2.105		0.001	K10	
	1625	308.6519	113.3410	2.703		0.001	O	
	1626	329.3020	113.3273	2.706		0.001	O	
	1627	301.1050	116.9021	2.193		0.001	O	
	1628	279.0925	107.9540	2.636		0.001	K11	
	1629	323.4365	67.1372	2.117		0.001	K11	
	1630	279.0313	127.3192	2.619		0.400	P	
	1631	279.0315	127.3192	2.619		0.340	OB	
	1632	20.8531	136.6428	2.031		0.300	P	
	1633	20.8528	136.6428	2.030		0.240	OB	
	1634	103.3285	86.5459	3.875		0.001	IB	
	1635	149.0068	86.2341	3.464		0.001	IB	
	1636	93.3598	85.0151	3.370		0.001	IB	
	1637	123.1553	87.6458	4.285		0.001	IB	
	1638	15.8484	87.8613	5.832		0.001	R	
	4028					1.577	STN	
	4027	200.0000	99.5290	5.095		1.607		
	4026	132.5220	99.1532	3.779		1.644		
	1639	227.7711	108.0175	4.334		0.001	O	
	1640	227.7713	92.3718	4.316		0.001	K	
	1641	230.6749	92.8959	3.131		0.001	KK	
	1642	219.9494	83.6000	2.868		0.001	KK	
	1643	53.2049	38.3856	0.732		0.001	R	
	1644	36.8482	55.9183	1.329		0.001	K1	
	1645	384.7150	74.0379	1.444		0.001	K1	
	1646	370.5400	103.7135	1.691		0.001	K1	
	1647	344.1086	102.4459	1.248		0.001	K2	
	1648	347.3217	83.9792	1.111		0.001	K2	
	1649	350.4364	70.0869	0.983		0.001	K2.K3	
	1650	207.7576	21.9963	0.349		0.001	K4.K3	
	1651	175.0622	103.4390	2.649		0.001	K3.K5	
	1652	209.6757	69.4048	2.068		0.001	K5	
	1653	251.0541	104.0068	2.365		0.001	K5	
	1654	248.3393	51.9537	0.927		0.001	K4	
	1655	256.0399	79.6239	1.583		0.001	K4.K6	

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	1656	260.3838	89.4254	1.684		0.001	K6	
	1657	263.5525	101.4109	1.761		0.001	K6	
	1658	264.1928	80.8491	1.732		0.001	K7	
	1659	298.4862	63.0336	1.207		0.001	K7	
	1660	342.3830	75.4178	1.224		0.001	K7	
	1661	333.5578	74.5718	1.175		0.001	K8	
	1662	299.0704	66.8101	1.207		0.001	K8	
	1663	268.6449	79.8848	1.599		0.001	K8	
	1664	281.1890	81.1104	1.778		0.001	K9	
	1665	299.9997	74.6499	1.547		0.001	K9	
	1666	325.0154	78.8335	1.505		0.001	K9	
	1667	325.0796	81.4850	1.507		0.001	R	
	1668	281.4898	84.1452	1.780		0.001	R	
	1669	235.6641	88.0635	2.142		0.001	K10	
	1670	232.9187	82.9640	2.110		0.001	K10	
	1671	228.9049	80.1060	2.085		0.001	K10	
	1672	207.4479	76.2694	2.087		0.001	K10	
	1673	184.8798	81.7842	2.402		0.001	K10	
	1674	180.1590	85.8213	2.510		0.001	K10	
	1675	178.5156	90.6852	2.552		0.001	K10	
	1676	381.8840	81.7568	1.483		0.001	K11	
	1677	9.8456	74.8636	1.295		0.001	K11	
	1678	389.3199	83.4764	1.684		0.001	K12	
	1679	9.0309	79.4761	1.550		0.001	K12	
	1680	395.2624	83.7373	1.634		0.001	O	
	1681	395.2599	125.7931	1.637		0.001	O	
	1682	24.3367	82.6366	1.532		0.001	O	
	1683	24.2330	127.2477	1.536		0.001	O	
	1684	36.8701	80.1061	1.342		0.001	K12	
	1685	34.4027	83.9211	1.567		0.001	K11	
	1686	76.1814	46.0623	1.017		0.001	K13	
	1687	88.0658	53.9287	1.352		0.001	K13	
	1688	87.7218	68.5089	2.025		0.001	R	
	1689	88.8255	109.7818	2.108		0.001	K14	
	1690	104.8862	78.1716	1.896		0.001	K14	
	4028					1.578	STN	
	4027	200.0000	99.5288	5.094		1.607		
	4026	132.5065	99.1560	3.779		1.644		
	1691	131.3592	68.3076	1.848		0.001		
	1692	62.2688	125.0471	0.814		0.001	KOMIN	
	1693	62.8086	151.7809	0.822		0.001	KOMIN	
	1694	84.7671	138.8870	1.232		0.001	KOMIN	
	1695	84.2116	116.7190	1.223		0.001	KOMIN	
	1696	285.6331	84.9919	1.864		0.001	F	
	1697	285.6338	84.9923	1.865		2.000	F.P	
	1698	285.6335	84.9923	1.864		1.940	F.OB	
	1699	323.4551	82.9722	1.622		1.940	F.OB	
	1700	323.4546	82.9725	1.622		2.000	F.P	
	1701	323.4541	82.9725	1.623		0.001	F.P	
	1702	104.6610	65.7590	1.867		0.001	K	
	1703	52.8341	158.9042	0.736		0.600	P	
	1704	52.8338	158.9044	0.736		0.540	OB	
	1705	34.2621	135.1462	1.587		0.540	OB	
	1706	34.2611	135.1465	1.587		0.600	P	
	1707	370.5472	103.5612	1.692		1.480	P	
	1708	370.5475	103.5613	1.692		1.420	OB	
	1709	381.5998	103.1694	1.488		1.500	P	
	1710	381.6142	103.1694	1.489		1.440	OB	
	1711	389.4300	102.3812	1.700		1.500	P	
	1712	389.4300	102.3814	1.701		1.440	OB	
	1713	88.1398	129.4177	1.357		0.840	OB	
	1714	88.1405	129.4172	1.358		0.900	P	
	1715	268.7929	136.5278	1.611		0.500	P	
	1716	268.7929	136.5280	1.612		0.440	OB	
	1717	250.8607	123.9757	2.358		0.600	P	
	1718	250.8606	123.9757	2.359		0.540	OB	
	1719	236.1110	124.2362	2.163		0.640	OB	
	1720	236.1105	124.2363	2.162		0.700	P	
	1721	178.2011	123.1910	2.565		0.600	P	
	1722	178.2011	123.1915	2.566		0.540	OB	
	1723	191.6454	91.8359	6.377		0.001	IB	
	1724	198.7461	90.9425	6.033		0.001	IB	
	4026					1.644	STN	
	4025	200.0000	99.6516	3.991		1.643		
	4028	313.3067	100.8476	3.779		1.578		
	1725	358.4811	90.1542	2.181		0.001	K1	

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Předč.	Číslo	Hz	Z	Vod.délka	dH	Signál	Popis	
	1726	348.4968	75.8805	1.833		0.001	K1	
	1727	324.2459	62.9572	1.440		0.001	K1.K2	
	1728	358.6239	107.4585	2.195		0.001	K2	
	1729	251.5915	106.5614	1.812		0.001	K2.K3.K4	
	1730	253.0283	97.5152	1.699		0.001	K3	
	1731	254.6983	89.6800	1.562		0.001	K3	
	1732	252.7634	78.9758	1.292		0.001	K3	
	1733	244.5617	72.0858	1.065		0.001	K3.K5	
	1734	233.3050	78.6257	1.421		0.001	K4	
	1735	244.1881	85.0809	1.615		0.001	K4 ROVNA	
	1736	249.5245	95.1716	1.754		0.001	K4 ROVNA	
	1737	248.1627	89.7839	1.709		0.001	K5.K6	
	1738	20.0444	27.8880	0.428		0.001	K5.K7	
	1739	4.5781	73.0596	2.079		0.001	K6	
	1740	376.6783	91.0568	2.224		0.001	K6	
	1741	372.8161	89.3221	1.940		0.001	K7	
	1742	376.4465	96.0429	2.236		0.001	K8	
	1743	376.9338	98.5862	2.278		0.001	K8	
	1744	377.4803	100.3741	2.322		0.001	K8	
	1745	384.8624	100.1626	2.244		0.001	K9	
	1746	384.4038	98.5460	2.194		0.001	K9	
	1747	383.9265	96.2805	2.147		0.001	K9	
	1748	142.5363	114.4863	1.996		0.001	K7.K10	
	1749	142.8719	119.7337	2.000		1.000	P	
	1750	142.8718	119.7344	1.999		0.940	OB	
	1751	169.0225	140.0892	1.411		0.540	OB	
	1752	169.0226	140.0893	1.411		0.600	P	
	1753	168.4063	84.7306	1.404		0.001	K10	
	1754	171.1851	77.3834	1.371		0.001	K10	
	1755	178.2642	71.3376	1.311		0.001	K10	
	1756	199.2645	66.9181	1.244		0.001	K10	
	1757	222.9800	72.8952	1.314		0.001	K10	
	1758	227.5624	78.4984	1.356		0.001	K10	
	1759	230.0221	86.2807	1.392		0.001	K10	
	1760	384.1325	89.9022	2.149		0.001	K11	
	1761	384.7135	88.6887	2.148		0.001	K11	
	1762	385.3004	88.2616	2.142		0.001	K11	
	1763	4.8590	84.2848	2.090		0.001	K11	
	1764	23.5744	87.4468	2.205		0.001	K11	
	1765	24.4423	87.9997	2.222		0.001	K11	
	1766	24.8208	88.8568	2.225		0.001	K11	
	1767	23.3200	89.4194	2.324		0.001	K12.F	
	1768	385.8023	89.5199	2.245		0.001	K12.F	
	1769	4.7426	85.3983	2.204		0.001	K12	
	1770	385.8595	89.5033	2.245		2.000	F.P	
	1771	23.1822	89.3617	2.326		2.000	F.P	
	1772	19.9774	92.5927	2.293		1.880	D.P	
	1773	19.9774	92.5927	2.295		0.001	D	
	1774	389.0511	92.5868	2.227		0.001	D	
	1775	389.0504	92.5874	2.229		1.880	D.P	
	1776	229.7163	145.7544	1.411		0.400	P	
	1777	229.7160	145.7547	1.411		0.340	OB	
	1778	377.0533	131.2506	2.304		0.400	P	
	1779	372.5904	138.3448	1.932		0.300	P	
	1780	372.5901	138.3445	1.931		0.240	OB	
	1781	338.8112	124.5238	3.049		0.340	OB	
	1782	338.8107	124.5240	3.049		0.400	P	
	1783	336.3519	93.8586	2.973		0.001	ROURA D12	
	1784	332.8536	130.4716	2.877		0.140	P	
	1785	332.8527	130.4716	2.877		0.080	OB	
	1786	24.9698	135.9681	2.242		0.200	P	
	1787	41.1955	126.1733	2.557		0.500	P	
	1788	61.0619	136.4224	1.891		0.400	P	
	1789	61.7873	74.3371	1.925		0.001	K13	
	1790	86.1554	66.2967	1.601		0.001	K13	
	1791	111.5086	70.1278	1.600		0.001	K13	
	1792	104.6535	76.7705	2.119		0.001	K14	
	1793	88.2084	75.8359	2.177		0.001	K14	
	1794	73.8238	78.5998	2.320		0.001	K14	
	1795	75.8911	78.7980	2.296		0.001	R	
	1796	102.1466	77.4289	2.126		0.001	R	
	1797	106.1370	120.8885	1.961		0.001	PAR	
	1798	104.3908	118.7802	2.123		0.001	PAR	
	1799	102.3587	118.7815	2.123		0.001	PAR	
	1800	101.9856	117.9094	2.235		0.001	PAR.O	
	1801	77.2951	116.8941	2.388		0.001	PAR.O	

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Předč.	Číslo	Hz	Z	Vod.délka	dH	Signál	Popis	
	1802	75.9236	117.5089	2.293		0.001	PAR	
	1803	74.1489	117.4252	2.311		0.001	PAR	
	1804	70.7499	118.5279	2.184		0.001	PAR	
	1805	70.6699	118.9948	2.184		0.001	PAR	
	1806	77.2120	79.7322	2.388		0.001	O	
	1807	101.8449	78.5912	2.224		0.001	O	
	1808	74.5029	139.6792	2.139		0.001	B	
	1809	74.5015	139.6799	2.139		0.060	B	
	1810	66.4765	144.3285	1.848		0.060	B	
	1811	66.4760	144.3292	1.846		0.001	B	
	1812	111.2723	148.2359	1.606		0.001	B	
	1813	105.7769	141.8132	1.984		0.001	B	
	1814	105.5700	124.9128	1.996		-0.150	PAR	
	1815	70.8922	122.1073	2.194		-0.120	PAR	
	1816	70.8920	122.0005	2.194		0.800	P	
	1817	311.2583	95.2025	5.275		0.001	IB	
	1818	297.4267	93.9079	5.172		0.001	IB	
	1819	311.2388	95.1741	5.276		0.001	IB	
	1820	211.4520	91.9086	5.735		0.001	IB	
	1821	212.8607	90.5574	5.114		0.001	IB	
	1822	188.3768	90.4876	5.095		0.001	IB	
	4029					1.650	STN	
	4025	0.0000	100.7421	8.995		1.500		
	4037	113.8552	102.2476	7.021		1.500		
	4005	310.5211	110.8068	15.375		1.500		
	1891	359.9245	75.0600	2.860		0.001	TR	
	1892	357.6333	74.2299	2.740		0.001	TR	
	1893	357.5935	69.4928	2.693		0.001	TR	
	1894	339.0475	67.3592	2.050		0.001	TR+	
	1895	334.1260	65.9703	1.947		0.001	TR	
	1896	334.2891	60.5549	1.936		0.001	TR	
	1897	300.7985	61.4184	1.678		0.001	TR+	
	1898	293.7415	61.3435	1.682		0.001	TR	
	1899	265.9327	65.1484	1.947		0.001	TR	
	1900	265.4436	60.2451	1.934		0.001	TR	
	1901	260.9109	66.9517	2.040		0.001	TR+	
	1902	240.3214	75.1148	2.803		0.001	TR+	
	1903	228.4349	81.2318	3.790		0.001	TR+	
	1904	242.9480	73.6409	2.669		0.001	TR	
	1905	242.7468	69.3906	2.664		0.001	TR	
	1906	229.8818	80.1770	3.621		0.001	TR	
	1907	229.6106	76.8642	3.612		-0.020	TR	
	1908	229.8583	80.1753	3.621		0.001	TR	
	1909	222.9729	81.3082	4.657		0.001	TR	
	1910	222.9008	84.1960	4.662		0.001	TR	
	1911	222.0587	84.7235	4.810		0.001	TR	
	1912	180.5135	84.6615	4.752		0.001	TR	
	1913	180.5339	87.9351	4.751		0.001	TR	
	1914	177.9129	88.0904	4.818		0.001	TR	
	1915	179.7480	84.2166	4.593		0.001	TR	
	1916	37.3290	81.3178	2.742		0.001	TR	
	1917	41.0584	81.7367	2.856		0.001	TR	
	1918	36.9735	76.3924	2.730		0.001	TR	
	1919	36.9120	75.3298	2.726		0.001	TR	
	1920	37.7673	74.1113	2.573		0.001	TR	
	1921	71.2668	86.5268	5.326		0.001	TR	
	1922	73.2612	86.3495	5.251		0.001	TR	
	1923	73.3052	83.7329	5.238		0.001	TR	
	1924	84.3768	85.6175	4.929		0.001	TR+	
	1925	98.8892	85.0736	4.781		0.001	TR+	
	1926	86.6948	85.3666	4.889		0.001	TR	
	1927	86.5688	82.6835	4.885		0.001	TR	
	1928	101.4077	85.0476	4.781		0.001	TR+	
	1929	115.9871	85.4914	4.919		0.001	TR+	
	1930	128.9049	86.3759	5.283		0.001	TR+	
	1931	139.9639	87.6280	5.855		0.001	TR+	
	1932	148.5791	88.7822	6.523		0.001	TR	
	1933	147.4403	88.6238	6.435		0.001	TR	
	1934	147.3469	86.3835	6.420		0.001	TR	
	1935	138.2960	87.3710	5.747		0.001	TR	
	1936	138.2305	84.9763	5.738		0.001	TR	
	1937	126.8066	86.1174	5.204		0.001	TR	
	1938	126.7904	83.5199	5.200		0.001	TR	
	1939	113.6155	85.4108	4.874		0.001	TR	
	1940	113.4414	82.7300	4.874		0.001	TR	
	1941	11.3256	89.7573	2.311		0.001	F1	

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Předč.	Číslo	Hz	Z	Vod.délka	dH	Signál	Popis	
	1942	11.3257	89.7584	2.311		2.020	F1	
	1943	11.3695	89.8284	2.323		2.020	F2	
	1944	11.3689	89.8285	2.323		0.001	F2	
	1945	376.4850	90.2066	2.478		0.001	F1	
	1946	376.4854	90.2069	2.478		2.020	F1	
	1947	376.5218	90.2060	2.473		2.020	F2	
	1948	376.5199	90.2062	2.472		0.001	F2	
	1949	8.4856	92.5925	2.291		0.001	D	
	1950	8.4856	92.5925	2.292		1.910	D	
	1951	379.1172	92.7583	2.428		1.910	D	
	1952	379.1175	92.7584	2.426		0.001	D	
	1953	359.8235	75.5214	2.867		2.780	P VYSKA?	
	1954	71.2548	86.5665	5.327		2.780	P VYSKA?	
	1955	150.0526	109.0382	6.693		0.680	P	
	1956	222.1293	84.8221	4.807		2.780	P VYSKA?	
	1957	122.0861	95.4834	5.055		0.001	F	
	1958	122.1737	119.9153	5.059		0.001	F	
	1959	106.7359	95.2445	4.802		0.001	F	
	1960	106.7729	120.9488	4.809		0.001	F	
	1961	107.3691	95.9670	4.805		0.001	D	
	1962	107.4290	120.9361	4.811		0.001	D	
	1963	121.3760	96.2152	5.033		0.001	D	
	1964	121.4407	119.9963	5.036		0.001	D	
	1965	19.5024	94.2989	2.394		0.001	K1	
	1966	19.5018	94.2988	2.392		1.850	P	
	1967	42.8870	90.2481	2.913		0.001	K1	
	1968	57.6015	95.9035	3.696		0.001	K1	
	1969	57.6012	95.9036	3.694		1.850	P	
	1970	54.2394	96.2787	3.855		1.850	P	
	1971	54.2393	96.2788	3.855		0.001	K2	
	1972	40.9720	91.2834	3.189		0.001	K2	
	1973	341.6627	75.6597	2.110		0.001	K3	
	1974	320.8021	67.4026	1.771		0.001	K3	
	1975	297.3067	70.2718	1.687		0.001	K3	
	1976	296.9367	123.4333	1.643		1.000	P	
	1977	342.2183	107.3284	2.096		1.400	P	
	1978	342.1984	107.3284	2.098		1.230	B	
	1979	330.1388	79.3499	2.485		0.001	K4	
	1980	316.4330	76.3527	2.286		0.001	K4	
	1981	301.5822	77.2175	2.210		0.001	K4	
	1982	301.8928	117.3428	2.200		0.001	R	
	1983	301.0628	118.4609	2.079		0.001	R	
	1984	301.0630	118.4610	2.081		0.970	P	
	1985	305.0553	120.4979	2.085		0.800	B	
	1986	305.0545	120.4980	2.089		0.910	P.B	
	1987	302.1192	99.2705	1.624		1.620	P.B	
	1988	302.1194	99.2705	1.624		1.500	B	
	1989	332.7527	116.0143	2.389		0.001	R	
	1990	332.7527	116.0143	2.387		0.870	B	
	1991	330.4286	115.2787	2.483		0.001	R	
	1992	328.7260	115.4740	2.452		0.001	O	
	1993	328.4616	79.1920	2.453		0.001	O	
	1994	303.7469	77.3083	2.211		0.001	O	
	1995	303.9362	117.2496	2.203		0.001	O	
	1996	304.2270	116.2358	2.327		0.001	O	
	1997	304.1036	78.6911	2.332		0.001	O	
	1998	326.8628	80.1875	2.548		0.001	O	
	1999	327.1596	110.0200	2.554		0.200	O	
	2000	342.1830	108.3746	2.095		1.200	B	
	2001	342.1832	108.3748	2.095		1.350	P	
	2002	189.4459	88.4018	4.609		0.001	K6	
	2003	198.9379	86.5579	4.547		0.001	K6	
	2004	208.8442	88.2812	4.589		0.001	K6	
	2005	193.4489	89.7807	5.099		0.001	R	
	2006	205.3556	89.7814	5.086		0.001	R	
	2007	205.0433	90.1217	5.190		0.001	K7.O	
	2008	193.8315	90.0542	5.202		0.001	K7.O	
	2009	199.5311	89.7574	5.177		0.001	K7.O	
	2010	192.3602	90.0617	5.104		0.001	R	
	2011	206.2014	89.9930	5.090		0.001	R	
	2012	206.2191	90.2516	5.092		1.390	R	
	2013	192.3603	107.4995	5.102		0.001	R	
	2014	191.5558	107.7708	4.967		0.001	R	
	2015	191.5639	108.0419	4.966		0.001	R	
	2016	191.7684	109.2659	4.994		-0.100	R	
	2017	191.7680	109.2656	4.995		0.910	P	

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Předč.	Číslo	Hz	Z	Vod.délka	dH	Signál	Popis	
	2018	189.2983	113.7353	4.581		0.630	P	
	2019	193.3456	108.9036	4.979		0.800	B	
	2020	193.3461	108.9035	4.980		0.960	P	
	2021	191.7397	99.7666	4.537		1.500	B	
	2022	191.7398	99.7666	4.540		1.660	P	
	2023	208.8586	93.1517	4.584		1.970	B	
	2024	208.8587	93.1516	4.585		2.130	P	
	2025	205.0311	106.9844	5.193		0.035	O	
	2026	193.8513	106.9440	5.201		0.035	O	
	2027	206.2232	107.5068	5.089		0.001	R	
	2028	206.8265	107.8222	4.956		0.001	R	
	2029	206.8268	108.1313	4.958		0.001	R	
	2030	206.5980	109.3243	4.989		-0.100	R	
	2031	206.6229	117.0259	4.964		0.130	B	
	2032	238.8789	109.6414	4.000		0.001	O	
	2033	237.2531	109.8545	3.941		0.001	R	
	2034	236.5030	109.7161	4.008		0.001	R	
	2035	234.4036	109.9428	3.968		0.001	R	
	2036	234.4031	110.2961	3.971		0.001	R	
	2037	234.8048	111.1925	3.977		-0.050	R	
	2038	234.8475	111.2748	3.974		0.920	P	
	2039	235.4325	111.2484	3.924		0.800	B	
	2040	235.4316	111.2483	3.923		0.950	P	
	2041	227.8344	85.7231	3.867		0.001	IB	
	2042	227.5792	104.8472	3.864		1.340	P	
	2043	228.5400	99.5046	3.699		1.500	B	
	2044	228.5400	99.5046	3.698		1.650	P	
	2045	394.7084	95.4553	10.688		0.001	IB	
	4029							
	4003	0.0000	102.9032	9.031				
	4026	198.6029	99.3400	4.999				
	4025	199.0878	99.0154	8.993				
	4037	312.9688	101.3463	7.018				
	4031	312.3172	99.7233	10.866				
	4056	312.1306	99.7601	13.603				
	4005	109.6146	110.4111	15.369				
	4030	347.6804	100.8595	4.693				
	4030					1.653	STN	
	4029	0.0000	101.8510	4.693		1.500		
	2046	386.2860	85.2505	5.917		0.001	TR	
	2047	376.0235	83.9476	5.456		0.001	TR	
	2048	363.5320	83.0979	5.140		0.001	TR	
	2049	315.2223	67.4438	2.087		0.001	TR	
	2050	311.0117	68.3532	2.162		0.001	TR	
	2051	311.0379	74.4494	2.182		0.001	TR.IB	
	2052	32.7271	90.5896	5.768		0.001	TR.IB	
	2053	32.7194	88.5181	5.770		0.001	TR	
	2054	24.0200	97.9744	6.389		0.001	K	
	2055	24.0202	97.9745	6.389		1.850	P	
	2056	77.8069	75.5624	3.429		0.001	TR	
	2057	89.3277	67.1182	2.441		0.001	TR	
	2058	113.3418	55.2050	1.639		0.001	TR	
	2059	89.5739	71.9035	2.439		0.001	IB	
	2060	22.8361	97.6534	6.132		0.001	IB	
	2061	397.8925	91.9714	6.788		0.001	IB	
	2062	393.1631	92.4458	7.059		0.001	IB	
	2063	348.1737	88.8197	5.032		0.001	K1	
	2064	356.2855	87.5279	5.053		0.001	K1	
	2065	365.3505	89.3142	5.179		0.001	K1	
	2066	362.4146	90.6470	5.673		0.001	K2	
	2067	356.0798	90.0365	5.607		0.001	K2	
	2068	349.9035	90.6407	5.571		0.001	K2	
	2069	350.8766	90.6072	5.579		0.001	O	
	2070	361.3461	90.6229	5.664		0.001	O	
	2071	361.0360	90.9299	5.766		0.001	O	
	2072	351.0213	90.8226	5.689		0.001	O	
	2073	361.0332	106.6135	5.766		0.001	O	
	2074	361.3964	106.8225	5.652		0.001	O	
	2075	362.4177	106.8008	5.675		0.001	R	
	2076	363.1128	107.1010	5.551		0.001	R	
	2077	363.1124	107.3907	5.558		0.001	R	
	2078	363.0049	108.4692	5.561		-0.100	R	
	2079	363.0050	108.4691	5.564		0.720	B	
	2080	365.4284	108.9039	5.158		0.730	B	
	2081	365.4284	108.9040	5.158		0.900	P	
	2082	232.6644	63.0462	1.351		0.001	K3	

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Předč.	Číslo	Hz	Z	Vod.délka	dH	Signál	Popis	
	2083	265.1575	58.7034	1.312		0.001	K3	
	2084	293.7855	68.9171	1.642		0.001	K3	
	2085	244.5422	72.9174	1.862		0.001	K4	
	2086	247.0370	72.2093	1.860		0.001	K4.O	
	2087	277.1109	74.1032	2.005		0.001	K4.O	
	2088	279.4033	75.1157	2.037		0.001	K4	
	2089	273.8373	73.1489	1.970		0.001	K4	
	2090	262.9863	71.4749	1.891		0.001	K4	
	2091	252.0180	71.5771	1.861		0.001	K4	
	2092	275.3557	75.1581	2.078		0.001	O	
	2093	247.2868	73.6025	1.944		0.001	O	
	2094	275.4496	117.4114	2.083		0.001	O	
	2095	277.2045	118.2331	2.000		0.001	O	
	2096	247.0608	118.5011	1.943		0.001	O	
	2097	246.6924	119.4734	1.856		0.001	O	
	2098	244.3394	119.4222	1.865		0.001	R	
	2099	279.8937	117.9997	2.032		0.001	R	
	2100	241.7496	121.1194	1.726		0.001	R	
	2101	241.7490	121.9421	1.730		0.001	R	
	2102	242.3610	124.5563	1.768		-0.100	R	
	2103	242.3613	124.5563	1.767		0.920	P	
	2104	246.0853	126.7741	1.754		0.700	B	
	2105	246.0847	126.7742	1.752		0.860	P	
	2106	237.8305	126.8516	1.519		0.960	P	
	2107	283.4868	119.2441	1.914		0.001	R	
	2108	283.4231	120.0209	1.917		0.001	R	
	2109	282.3620	120.9841	1.952		-0.050	R	
	2110	282.3875	125.1529	1.946		0.650	B	
	2111	288.8231	105.2872	1.764		1.320	B	
	2112	288.8230	105.2872	1.762		1.480	P	
	2113	293.9042	105.4023	1.636		1.500	P	
	2114	245.4820	98.8238	1.491		1.500	B	
	2115	245.4240	98.8234	1.496		1.660	P	
	2116	237.2155	79.9224	1.518		0.001	K5	
	2117	234.5029	74.1717	1.404		0.001	K5	
	2118	236.3484	76.7102	1.472		0.001	K5	
	2119	232.7544	72.1967	1.347		0.001	R	
	2120	202.0614	79.1822	1.816		0.001	R	
	2121	202.0612	79.1819	1.818		0.290	R	
	2122	213.7730	75.8932	1.560		0.001	K copy	
	2123	216.0686	78.3311	1.649		0.001	K copy	
	2124	217.3193	81.1079	1.708		0.001	K copy	
	4036					1.603	STN	
	4037	0.0000	101.0788	5.888		1.500		
	4034	254.9858	99.5258	3.270		0.001		
	4038	305.8438	80.6484	3.363		1.500		
	2125	367.7117	130.7054	2.819		0.001	SCH	
	2126	367.7117	130.7054	2.819		0.070	P	
	2127	368.1081	130.8405	2.815		0.070	P	
	2128	368.1079	130.8404	2.819		0.001	SCH	
	2129	368.0624	130.2627	2.847		0.001	F	
	2130	369.4526	129.0056	3.007		0.001	D	
	2131	368.9736	94.4482	3.011		0.001	D	
	2132	374.9527	95.2764	3.767		0.001	D	
	2133	374.8500	123.5871	3.773		0.001	D	
	2134	367.5732	94.1781	2.870		0.001	F	
	2135	367.3283	94.2691	2.862		0.001	F	
	2136	367.1184	94.2002	2.844		0.001	F	
	2137	367.0167	90.4478	2.836		0.001	F	
	2138	376.0203	92.8015	3.943		0.001	F	
	2139	376.0366	95.3473	3.947		0.001	F	
	2140	375.8262	95.3868	3.914		0.001	F	
	2141	375.7711	122.7321	3.923		0.001	F	
	2142	375.9312	122.6129	3.946		0.001	SCH	
	2143	375.9317	122.6132	3.946		0.090	P	
	2144	376.3708	122.7754	3.939		0.090	P	
	2145	376.3712	122.7755	3.940		0.001	SCH	
	2146	265.7176	84.3959	1.452		0.001	D	
	2147	265.7172	84.3924	1.447		1.920	D	
	2148	239.2855	88.8106	2.077		0.001	D	
	2149	239.2853	88.8107	2.077		1.960	D	
	2150	296.9999	70.4793	1.274		0.001	D	
	2151	296.9997	70.4781	1.275		1.980	D	
	2152	336.8237	75.2725	1.562		1.980	D	
	2153	336.8233	75.2729	1.562		0.001	D	
	2154	334.8548	136.3033	1.831		0.001	SCH	

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	2155	334.8551	136.3031	1.831		0.170	SCH	
	2156	330.1233	128.4777	2.077		0.001	SCH	
	2157	330.1233	128.4777	2.077		0.170	SCH	
	2158	326.5441	121.5833	2.322		0.170	SCH	
	2159	326.5440	121.5838	2.322		0.001	SCH	
	2160	322.9778	115.4499	2.576		0.001	SCH	
	2161	322.9768	115.4493	2.576		0.170	SCH	
	2162	319.8494	109.9897	2.836		0.170	SCH	
	2163	319.8485	109.9898	2.835		0.001	SCH	
	2164	318.1952	106.0868	2.955		0.001	SCH.R	
	2165	318.1951	106.0869	2.954		0.160	SCH.R	
	2166	312.3344	104.3211	3.977		0.001	SCH	
	2167	312.3343	104.3212	3.980		0.160	SCH	
	2168	390.7842	93.8853	9.509		0.001	D	
	2169	393.2470	93.0825	9.472		0.001	D	
	2170	389.4343	95.3289	9.527		0.001	D	
	2171	389.4337	95.3282	9.526		2.130	D	
	2172	397.8463	99.5742	9.406		-1.040	D	
	2173	397.8463	99.5745	9.406		1.490	D	
	2174	6.6282	95.3303	9.538		0.001	D	
	2175	6.6279	95.3303	9.538		2.130	D	
	2176	5.6615	94.3243	9.516		0.001	D	
	2177	3.7816	93.3208	9.483		0.001	D	
	2178	18.2299	92.2838	5.043		0.001	IB	
	2179	17.9507	92.2508	5.038		0.001	IB	
	2180	298.0062	110.9673	2.657		0.001	D PRODLUZ 0.15	
	2181	298.0061	110.9675	2.657		0.170	D PRODLUZ 0.15	
	2182	298.1319	116.5418	2.365		0.170	D PRODLUZ 0.15	
	2183	298.1315	116.5411	2.365		0.001	D PRODLUZ 0.15	
	2184	298.0321	123.5219	2.082		0.001	D PRODLUZ 0.15	
	2185	298.0320	123.5216	2.081		0.170	D PRODLUZ 0.15	
	2186	298.3818	131.3981	1.824		0.170	D PRODLUZ 0.15	
	2187	298.3818	131.3977	1.825		0.001	D PRODLUZ 0.15	
	2188	298.8002	142.2150	1.540		0.001	D PRODLUZ 0.15	
	2189	298.8002	142.2151	1.539		0.170	D PRODLUZ 0.15	
	2190	335.4081	76.1127	1.633		0.001	D	
	4038					1.635	STN	
	4036	105.8438	123.3575	3.361		1.500		
	4039	395.3805	76.4544	2.667		1.500		
	2191	82.7318	116.6556	2.056		0.001	IB	
	2192	82.7320	116.6570	2.043		1.960	D	
	2193	111.6384	116.5608	2.045		1.960	D	
	2194	111.6388	116.5606	2.045		0.001	D	
	2195	114.3677	114.6464	2.076		0.001	F.K1	
	2196	114.3666	114.6462	2.076		2.020	F.SCH	
	2197	114.3663	114.6462	2.081		2.050	SCH	
	2198	80.0114	114.9114	2.069		2.050	SCH	
	2199	80.0111	114.9113	2.068		2.020	F.SCH	
	2200	80.0113	114.9114	2.068		0.001	F.K1	
	2201	96.9548	110.9773	1.978		0.001	K1	
	2202	96.9548	113.4404	2.006		0.001	D KLENBA	
	2203	75.0354	113.7133	1.534		0.001	K2	
	2204	75.0353	113.7139	1.533		-0.160	K3	
	2205	120.9004	113.7957	1.574		-0.180	K3	
	2206	120.8962	113.7968	1.572		0.001	K2	
	2207	100.3141	108.4691	1.471		0.001	K2	
	2208	100.3140	108.4691	1.470		-0.170	K3	
	2209	121.6568	104.8254	1.536		0.001	K4	
	2210	102.0369	98.9183	1.436		0.001	K4	
	2211	74.3117	104.1684	1.494		0.001	K4	
	2212	75.0636	69.1991	1.521		0.001	R	
	2213	121.1750	70.2674	1.586		0.001	R	
	2214	146.1349	36.4877	0.862		0.001	R	
	2215	54.7367	33.2518	0.770		0.001	R	
	2216	51.3853	31.6815	0.728		0.001	R	
	2217	45.4516	33.8174	0.787		0.001	R	
	2218	243.0527	32.9201	0.781		0.001	R	
	2219	243.0529	32.9223	0.783		2.950	P	
	2220	347.2680	32.4129	0.748		0.001	R	
	2221	27.4987	148.6816	1.175		0.001	SCH	
	2222	27.4994	148.6824	1.174		0.160	SCH	
	2223	21.6043	138.5146	1.405		0.160	SCH	
	2224	21.6045	138.5145	1.406		0.001	SCH	
	2225	17.7651	129.1162	1.632		0.001	SCH	
	2226	17.7651	129.1167	1.632		0.160	SCH	
	2227	14.7517	120.7451	1.883		0.160	SCH	

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	2228	14.7521	120.7556	1.882		0.001	SCH	
	2229	12.3650	113.8847	2.129		0.001	SCH	
	2230	12.3646	113.8853	2.130		0.160	SCH	
	2231	11.6793	107.5665	2.245		0.040	SCH	
	2232	11.6790	107.5666	2.243		0.190	SCH	
	2233	6.5211	105.7524	3.250		0.160	SCH	
	2234	6.5205	105.7522	3.250		0.001	SCH	
	2235	386.4651	103.8867	3.255		0.270	P	
	2236	380.6190	113.8965	2.100		0.001	SCH	
	2237	380.6204	113.8964	2.102		0.160	SCH	
	2238	378.3783	120.8126	1.864		0.160	SCH	
	2239	378.3775	120.8126	1.863		0.001	SCH	
	2240	375.3812	129.3911	1.611		0.001	SCH	
	2241	375.3810	129.3910	1.612		0.160	SCH	
	2242	371.3458	138.8578	1.381		0.160	SCH	
	2243	371.3459	138.8571	1.382		0.001	SCH	
	2244	365.3404	149.0280	1.156		0.001	SCH	
	2245	365.3393	149.0289	1.156		0.160	SCH	
	2246	386.6662	58.1711	3.248		0.001	IB	
	2247	9.4135	58.4558	3.279		0.001	IB	
	4039					1.613	STN	
	4040	0.0000	86.8699	4.495		1.500		
	4038	94.7836	128.5896	2.666		1.500		
	2248	78.4676	94.2634	2.184		0.001	IB	
	2249	109.8067	94.3830	2.185		0.001	IB	
	2250	76.4867	156.5249	1.994		0.001	SCH	
	2251	76.4869	156.5250	1.995		0.160	SCH	
	2252	111.8862	156.6527	1.974		0.160	SCH	
	2253	111.8864	156.6529	1.975		0.001	SCH	
	2254	39.6653	32.9093	0.765		0.001	R	
	2255	34.2036	35.9454	0.862		0.001	R	
	2256	353.9057	37.0308	0.897		0.001	R	
	2257	251.8035	30.3899	0.707		0.001	R	
	2258	146.6715	28.0391	0.639		0.001	R	
	2259	16.0805	44.0504	1.558		0.001	R	
	2260	373.3541	44.5307	1.594		0.001	R	
	2261	373.5940	49.9976	1.593		0.001	K1	
	2262	394.8308	45.8383	1.497		0.001	K1	
	2263	16.1760	49.0787	1.552		0.001	K1	
	2264	11.2590	57.5748	2.014		0.001	K2	
	2265	395.3517	54.4208	1.970		0.001	K2	
	2266	378.8022	57.7591	2.055		0.001	K2	
	2267	378.8024	58.8579	2.064		0.001	K3	
	2268	395.5925	55.5741	1.977		0.001	K3	
	2269	11.2717	58.1480	2.020		0.001	K3	
	2270	10.7567	59.6539	2.103		0.001	F.K3	
	2271	10.7563	59.6538	2.104		2.110	F	
	2272	379.1909	60.1051	2.134		2.110	F	
	2273	379.1903	60.1049	2.135		0.001	F.K3	
	2274	394.9834	56.8202	2.054		0.001	F.K3	
	2275	394.9823	57.9702	2.059		0.001	D.K	
	2276	9.7637	60.7300	2.099		2.050	D	
	2277	9.7637	60.7301	2.098		0.001	D	
	2278	379.8957	61.2839	2.135		0.001	D	
	2279	379.8956	61.2838	2.134		2.050	D	
	2280	389.5365	61.4624	3.600		0.001	IB	
	2281	391.9130	71.0648	5.095		0.001	IB	
	2282	31.2304	156.1424	0.935		0.170	SCH	
	2283	31.2296	156.1424	0.936		0.330	SCH	
	2284	23.1467	148.3090	1.181		0.001	SCH	
	2285	23.1467	148.3091	1.181		0.150	SCH	
	2286	18.3952	137.9052	1.416		0.150	SCH	
	2287	18.3955	137.9058	1.417		0.001	SCH	
	2288	14.9738	128.4183	1.657		0.001	SCH	
	2289	14.9738	128.4183	1.657		0.160	SCH	
	2290	12.2398	118.4194	1.924		0.200	SCH	
	2291	12.2393	118.4194	1.924		0.001	SCH	
	2292	377.2869	118.1788	1.927		0.001	SCH	
	2293	377.2876	118.1790	1.926		0.200	SCH	
	2294	373.9687	128.2695	1.647		0.160	SCH	
	2295	373.9687	128.2692	1.647		0.001	SCH	
	2296	370.0341	137.9875	1.411		0.001	SCH	
	2297	370.0329	137.9872	1.410		0.160	SCH	
	2298	364.7392	148.4205	1.177		0.160	SCH	
	2299	364.7387	148.4209	1.176		0.001	SCH	
	2300	357.0280	159.1167	0.963		0.001	SCH	

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	2301	357.0270	159.1175	0.964		0.160	SCH
	4028					1.635	STN
	4027	0.0000	101.5500	5.097		1.500	
	4026	332.4842	102.5107	3.780		1.500	
	2361	375.0370	105.1145	2.649		0.001	IB
	2362	373.9778	99.1211	2.584		0.001	K20
	2363	373.1900	93.8359	2.480		0.001	K20
	2364	375.2157	61.0732	1.298		0.001	K20
	2365	130.8563	33.9810	0.441		0.001	K20
	2366	150.3934	73.3941	0.987		0.001	K20
	2367	134.4838	94.7828	1.187		1.650	OBL
	2368	134.4834	94.7827	1.186		1.710	OBL
	2369	30.6696	94.1101	3.132		0.001	IB
	2370	19.7382	84.7193	2.885		0.001	IB
	2371	27.4197	88.2267	2.893		0.001	D.K
	2372	31.5294	92.8194	2.854		0.001	D.K
	2373	31.5302	92.8194	2.852		1.880	OBL
	2374	31.5302	92.8194	2.855		1.940	P
	2375	379.8279	86.3919	2.503		0.001	K
	2376	43.6222	86.3942	2.240		0.001	K
	2377	48.3207	95.4491	2.313		0.001	K
	2378	51.0109	104.1319	2.363		0.001	K
	2379	376.1616	94.6064	2.614		0.001	K
	2380	390.9069	75.5956	2.266		0.001	K
	2381	9.5952	70.8664	2.069		0.001	K
	2382	29.6143	74.5443	2.085		0.001	K
	2383	302.9412	102.9288	5.062		0.001	K6.K5
	2384	302.6931	98.2274	4.962		0.001	K6
	2385	302.4919	94.9324	4.873		0.001	K6
	2386	303.9936	98.9393	4.987		0.001	K5
	2387	306.9518	93.5993	4.788		0.001	K5
	2388	316.3934	86.9415	4.202		0.001	K5
	2389	304.0539	103.3465	5.403		0.001	K21
	2390	308.9389	93.4703	5.355		0.001	K21
	2391	323.1713	87.8842	5.267		0.001	K21
	2392	336.5156	92.9306	5.474		0.001	K21
	2393	342.4949	105.1936	5.638		0.001	K21
	2394	344.1852	103.8332	5.283		0.001	KK
	2395	350.0526	92.4429	4.347		-0.440	K23
	2396	345.2297	93.8645	5.032		0.001	K23
	2397	344.7306	99.1020	5.179		0.001	K23