

AA	AM	Βαθμός
1	1022681	NS
2	1029444	NS
3	1030640	NS
4	1030874	2,0
5	1045952	NS
6	1048125	NS
7	1048164	5,0
8	1048250	1,5
9	1048257	NS
10	1048270	3,5
11	1048271	NS
12	1048284	3,0
13	1048288	NS
14	1048291	NS
15	1048305	5,0
16	1048307	NS
17	1048311	3,0
18	1048315	NS
19	1048318	3,5
20	1048326	NS
21	1048331	NS
22	1048333	7,0
23	1048339	NS
24	1048340	NS
25	1048342	NS
26	1048346	NS
27	1048357	3,5
28	1048364	5,5
29	1048365	NS
30	1048368	3,5
31	1048371	NS
32	1048376	NS
33	1048378	NS
34	1048385	3,5
35	1048388	2,0
36	1048400	NS
37	1048402	1,0
38	1048403	2,5
39	1048404	NS
40	1048406	3,5
41	1048412	NS
42	1048419	2,0
43	1048423	1,5
44	1048424	NS
45	1048447	NS
46	1048456	NS
47	1048459	1,5
48	1048461	5,0
49	1048464	1,5
50	1048466	3,0
51	1048469	6,5
52	1048471	NS
53	1048480	NS
54	1048486	3,5
55	1048490	NS

56	1048491	NS
57	1048493	2,0
58	1048505	NS
59	1048509	NS
60	1048512	NS
61	1051418	NS
62	1051421	1,0
63	1051424	1,0
64	1051426	2,5
65	1051439	NS
66	1051441	NS
67	1051442	NS
68	1051445	NS
69	1051449	6,0
70	1051450	NS
71	1051451	NS
72	1054005	5,0
73	1054008	NS
74	1054009	1,0
75	1054017	NS
76	1054026	2,5
77	1054028	6,0
78	1054033	2,0
79	1054041	NS
80	1054061	5,0
81	1054065	NS
82	1054069	2,5
83	1054074	NS
84	1054080	1,0
85	1054082	NS
86	1054086	NS
87	1054090	NS
88	1054091	NS
89	1054104	3,0
90	1054105	NS
91	1054108	3,5
92	1054109	NS
93	1054118	2,0
94	1054129	NS
95	1054130	5,0
96	1054134	NS
97	1054138	NS
98	1054139	NS
99	1054143	1,0
100	1054146	3,0
101	1054147	2,5
102	1054151	NS
103	1054153	3,0
104	1054158	3,5
105	1054162	1,0
106	1054163	1,0
107	1054164	1,5
108	1054165	2,5
109	1054179	NS
110	1054180	1,5
111	1054188	NS

112	1054189	NS
113	1054194	NS
114	1054196	1,0
115	1054202	5,5
116	1054204	2,0
117	1054208	NS
118	1054211	3,0
119	1054219	5,0
120	1054223	2,0
121	1054225	NS
122	1054226	NS
123	1054228	NS
124	1054230	3,5
125	1054240	2,5
126	1054243	1,0
127	1054252	3,5
128	1054253	6,5
129	1054256	1,0
130	1054264	5,0
131	1054267	NS
132	1054269	1,0
133	1056980	NS
134	1057463	NS
135	1057619	NS
136	1057624	2,5
137	1057625	5,0
138	1057853	5,0
139	1057854	3,5
140	1057855	1,5
141	1057860	4,0
142	1057863	NS
143	1057864	2,5
144	1057866	2,0
145	1057867	NS
146	1057869	2,5
147	1057872	NS
148	1057877	1,0
149	1060720	6,0
150	1060724	NS
151	1060726	3,5
152	1060731	2,5
153	1060734	NS
154	1060735	NS
155	1060736	NS
156	1060737	5,5
157	1060738	NS
158	1060740	5,5
159	1060743	5,5
160	1060745	1,5
161	1060746	5,0
162	1060747	1,0
163	1060752	NS
164	1060753	2,0
165	1060758	3,0
166	1060765	NS
167	1060769	NS

168	1060770	9,0
169	1060772	NS
170	1060774	2,0
171	1060776	3,0
172	1060779	NS
173	1060780	2,5
174	1060782	2,5
175	1060787	5,0
176	1060789	NS
177	1060790	7,0
178	1060795	1,0
179	1060802	NS
180	1060805	3,5
181	1060807	NS
182	1060809	5,0
183	1060814	5,0
184	1060817	1,0
185	1060819	3,5
186	1060824	2,5
187	1060829	NS
188	1060831	NS
189	1060834	1,0
190	1060837	2,0
191	1060843	1,5
192	1060844	5,5
193	1060845	1,5
194	1060850	NS
195	1060853	3,0
196	1060855	1,0
197	1060857	3,0
198	1060861	1,0
199	1060864	2,0
200	1060869	1,5
201	1060876	3,5
202	1060880	NS
203	1060881	1,0
204	1060888	1,0
205	1060891	7,0
206	1060892	2,5
207	1060902	5,0
208	1060905	1,0
209	1060906	10,0
210	1060907	7,5
211	1060912	1,5
212	1060913	2,0
213	1060917	1,5
214	1060918	2,0
215	1060920	2,5
216	1060922	6,0
217	1060924	2,5
218	1060931	1,0
219	1060935	1,0
220	1060937	3,0
221	1060939	1,5
222	1060946	5,0
223	1060947	3,0

224	1060948	2,5
225	1060950	1,0
226	1060951	1,0
227	1060952	1,5
228	1060956	5,5
229	1060957	1,5
230	1060968	1,5
231	1060970	NS
232	1060971	1,0
233	1060972	2,5
234	1060976	2,0
235	1060982	3,0
236	1060983	1,0
237	1060984	1,0
238	1062757	2,5
239	1062758	NS
240	1062764	8,5
241	1063505	5,0
242	1063552	2,0
243	1064196	NS
244	1064197	1,0
245	1064201	5,5
246	1064216	1,0
247	1064217	3,5
248	1064218	NS
249	1064219	2,5
250	1064220	1,5
251	1064223	1,0
252	1064224	2,5
253	1064230	NS
254	1064232	1,0
255	1064277	NS
256	1064279	4,0
257	1064489	2,0
258	1064490	1,5
259	1064491	1,0
260	1064495	2,0
261	1064496	3,5
262	1064605	NS