

AA	AM	Βαθμός
1	1048361	5,0
2	1048284	3,5
3	1048506	5,0
4	1048448	5,0
5	1048461	3,0
6	1051436	6,0
7	1048485	3,0
8	1048257	NS
9	1048326	2,5
10	1048475	6,5
11	1048371	NS
12	1048466	NS
13	1048365	NS
14	1051439	NS
15	1051452	6,5
16	1048246	6,5
17	1048342	3,0
18	1048245	5,0
19	1048315	NS
20	1051441	NS
21	1048304	5,0
22	1048382	NS
23	1051442	1,0
24	1048404	4,0
25	1057847	NS
26	1045957	1,0
27	1048423	NS
28	1048349	NS
29	1048357	3,5
30	1051447	NS
31	1048422	NS
32	1048456	NS
33	1051418	NS
34	1048303	6,5
35	1048368	3,5
36	1048378	1,0
37	1051450	1,5
38	1048369	NS
39	1051451	NS
40	1048288	NS
41	1048464	3,5
42	1048364	3,5
43	1048376	NS
44	1051445	NS
45	1048474	6,5
46	1048285	NS
47	1048350	6,0
48	1048469	3,0
49	1048305	NS
50	1048339	NS
51	1048343	6,0
52	1048354	NS
53	1048311	NS
54	1049912	1,5
55	1048271	3,0

56	1048275	6,5
57	1048250	NS
58	1029444	NS
59	1048317	8,0
60	1048439	NS
61	1048493	3,5
62	1048395	5,0
63	1048458	NS
64	1051449	3,0
65	1048419	NS
66	1048483	3,0
67	1048447	NS
68	1048268	3,5
69	1048291	NS
70	1048457	5,5
71	1048449	5,5
72	1048265	5,0
73	1051453	NS
74	1048416	NS
75	1048414	1,0
76	1048276	2,5
77	1030874	NS
78	1048452	5,5
79	1048274	6,5
80	1048331	1,5
81	1048480	NS
82	1045952	NS
83	1048408	NS
84	1048481	6,0
85	1048270	2,0
86	1048390	NS
87	1048484	NS
88	1048412	3,5
89	1048509	NS
90	1048307	NS
91	1048385	2,5
92	1048407	NS
93	1048443	NS
94	1048503	NS
95	1051429	5,5
96	1048406	2,5
97	1048400	1,0
98	1048512	NS
99	1048287	6,5
100	1048289	0,0
101	1051421	4,0
102	1051424	1,5
103	1048243	NS
104	1051443	1,0
105	1048340	NS