

ΠΕΡΙΦΕΡΕΙΑ ΗΠΕΙΡΟΥ

A/A	Αριθμός ΚΑΥΑΣ
1	AA-51854153299230834873
2	AA-225327813051446344849
3	AA-87490228840727569453
4	AA-26345195464232012005
5	AA-13631498706745240125
6	AA-730974448084627206
7	AA-74772362394322465602
8	AA-9046015193938011715
9	AA-457642075059271065271
10	AA-19773159175121602227
11	AA-2450660497632825043
12	AA-149319911878124036041
13	AA-246615758780141907547
14	AA-75137998101267809435
15	AA-87268907229725048318
16	AA-399559782516657925348
17	AA-183901868222431379222
18	AA-25911687247639052445
19	AA-705568560314186355
20	AA-19461470533725906714
21	AA-8513443546939665514
22	AA-19338167029866775753
23	AA-74650924494828499178
24	AA-226019282986060779534
25	AA-166692449329377624763
26	AA-345550624344984399380
27	AA-247557019897399021170
28	AA-8667838028624086075
29	AA-131889440150355716637
30	AA-204602449234862967392
31	AA-2538312921259133457
32	AA-369276911188511327736
33	AA-2562076263737735654
34	AA-205818195565520816205
35	AA-33979909419571566524
36	AA-457645858438968966475
37	AA-102013183965678136594
38	AA-294973913705573618035
39	AA-42491013274139635502
40	AA-9175327728090142226
41	AA-457185577220324093726
42	AA-165415043332867576698
43	AA-396642282424314855489
44	AA-8877926613018682056
45	AA-25839588756226501585
46	AA-488086843182347413925
47	AA-294701590223419965707
48	AA-2513065329830480215
49	AA-25771326306228438340



50	AA-116722571788209007373
51	AA-33273911019111796592
52	AA-247317308040622126664
53	AA-19461532416683197130
54	AA-9064634431357553652
55	AA-87766937105199016267
56	AA-8900078703664875631
57	AA-19649155823207490493
58	AA-203694665167788196052
59	AA-8857117599899775980
60	AA-52616983895050920687
61	AA-26274247506471503780
62	AA-399257706873113319860
63	AA-13774454725827386024
64	AA-75069702499555625785
65	AA-204400528211153084391
66	AA-428039644619999649637
67	AA-344508946300192229198
68	AA-25839547053880452247
69	AA-2527779205291995339
70	AA-52420898156156003528
71	AA-75442861737273678982
72	AA-203903578026034894011
73	AA-165593773591470453073
74	AA-5116249053484453262
75	AA-34163016772455711385
76	AA-426418021346561680970
77	AA-101444319069719536879
78	AA-318249224422333849025
79	AA-369618705788325221216
80	AA-51728431089408151938
81	AA-166005208351884276522
82	AA-425790047279225969812
83	AA-115351688299337929865
84	AA-75173727995233845928
85	AA-52005393906144191844
86	AA-87970811241458581578
87	AA-293398637493000525791
88	AA-33939911315059268754
89	AA-183921804300969990669
90	AA-8993855424338223483
91	AA-773947987897301135
92	AA-371255049600706106994
93	AA-344088808171029011240
94	AA-269559228478213820309
95	AA-8895824335663489536
96	AA-75385934272204511483
97	AA-8733070645158650718
98	AA-8732633513482418401
99	AA-100799622091339622402

