

ΕΠΙΧΕΙΡΗΣΙΑ	Χ	Υ	ΜΗΚΟΣ
1	186254.73	4242155.21	6.19
2	186256.32	4242155.21	16.74
3	186256.32	4242174.89	18.45
4	186270.88	4242174.89	3.44
5	186274.30	4242203.89	2.63
6	186274.30	4242204.60	2.74
7	186286.00	4242204.60	3.18
8	186286.00	4242208.17	6.51
9	186286.00	4242211.62	8.04
10	186289.65	4242211.62	10.47
11	186293.07	4242217.44	9.01
12	186293.07	4242221.36	9.41
13	186304.34	4242221.36	7.32
14	186304.34	4242223.22	10.86
15	186309.37	4242223.22	6.88
16	186315.15	4242228.88	6.53
17	186315.15	4242232.54	9.67
18	186321.78	4242232.54	15.89
19	186321.78	4242300.30	15.89
20	186321.78	4242303.32	11.30
21	186324.89	4242303.32	13.81
22	186324.89	4242323.23	8.10
23	186334.89	4242323.23	9.74
24	186334.89	4242327.59	8.74
25	186347.95	4242327.59	8.84
26	186347.95	4242340.32	8.16
27	186355.96	4242340.32	7.44
28	186355.96	4242348.81	8.67
29	186360.21	4242348.81	7.44
30	186364.06	4242350.30	7.36
31	186364.06	4242353.08	7.56
32	186371.71	4242353.08	6.49
33	186371.71	4242370.11	11.90
34	186381.37	4242370.11	8.03
35	186381.37	4242384.52	9.41
36	186391.44	4242384.52	6.20
37	186391.44	4242394.00	8.77
38	186406.23	4242394.00	7.06
39	186406.23	4242406.23	2.06
40	186406.23	4242408.53	2.06
41	186410.19	4242408.53	2.38
42	186410.19	4242409.92	1.55
43	186419.28	4242409.92	1.55
44	186419.28	4242426.28	5.88
45	186419.28	4242428.37	8.61
46	186421.34	4242428.37	2.11
47	186421.34	4242430.45	6.37
48	186421.34	4242430.45	8.94
49	186424.78	4242430.45	33.08
50	186424.78	4242437.80	9.36
51	186424.78	4242440.47	2.04
52	186430.10	4242440.47	3.06
53	186430.10	4242442.22	2.04
54	186430.10	4242444.77	1.74
55	186430.10	4242449.83	1.84
56	186430.10	4242451.39	15.14
57	186430.10	4242455.56	9.25
58	186430.10	4242458.12	16.93
59	186430.10	4242458.12	8.28
60	186430.10	4242458.12	8.74
61	186440.26	4242458.12	17.12
62	186440.26	4242461.31	2.49
63	186440.26	4242465.89	11.79
64	186440.26	4242470.19	14.01
65	186440.26	4242470.19	3.91
66	186441.33	4242470.19	18.65
67	186441.33	4242476.11	26.19
68	186441.33	4242476.11	29.60
69	186441.33	4242481.91	26.91
70	186441.33	4242486.31	15.80
71	186441.33	4242486.31	22.39
72	186440.19	4242486.31	20.74
73	186440.19	4242488.90	22.60
74	186440.19	4242488.90	8.80
75	186440.19	4242493.81	8.47
76	186440.19	4242497.63	18.66
77	186440.19	4242497.63	9.29
78	186439.76	4242497.63	3.52
79	186439.76	4242500.08	3.52
80	186439.76	4242502.45	3.97
81	186439.76	4242502.45	9.76
82	186439.76	4242504.80	12.37
83	186439.76	4242504.80	17.39
84	186439.76	4242507.00	13.40
85	186439.76	4242507.00	10.07
86	186439.76	4242508.40	4.16
87	186439.76	4242511.14	28.28
88	186439.76	4242511.14	4.83
89	186439.76	4242513.81	16.19
90	186439.76	4242513.81	12.42
91	186439.76	4242515.51	20.53
92	186439.76	4242515.51	21.48
93	186439.76	4242517.58	21.48
94	186439.76	4242519.89	32.17
95	186439.76	4242519.89	35.27
96	186439.76	4242521.30	30.21
97	186439.76	4242521.30	30.21
98	186439.76	4242523.00	44.81
99	186439.76	4242523.00	31.31
100	186439.76	4242525.00	3.79
101	186439.76	4242525.00	3.45
102	186439.76	4242527.34	34.5
103	186439.76	4242527.34	23.65
104	186439.76	4242529.35	23.65
105	186439.76	4242531.33	22.12
106	186439.76	4242531.33	22.12
107	186439.76	4242533.30	22.72
108	186439.76	4242533.30	14.07
109	186439.76	4242535.27	14.07
110	186439.76	4242535.27	8.78
111	186439.76	4242537.24	11.46
112	186439.76	4242537.24	9.83
113	186439.76	4242539.21	29.48
114	186439.76	4242539.21	8.78
115	186439.76	4242541.18	13.88
116	186439.76	4242541.18	30.09
117	186439.76	4242543.15	13.88
118	186439.76	4242543.15	30.09
119	186439.76	4242545.12	13.88
120	186439.76	4242545.12	30.09
121	186439.76	4242547.09	13.88
122	186439.76	4242547.09	30.09
123	186439.76	4242549.06	13.88
124	186439.76	4242549.06	30.09
125	186439.76	4242551.03	13.88
126	186439.76	4242551.03	30.09
127	186439.76	4242553.00	13.88
128	186439.76	4242553.00	30.09
129	186439.76	4242555.00	13.88
130	186439.76	4242555.00	30.09
131	186439.76	4242557.00	13.88
132	186439.76	4242557.00	30.09
133	186439.76	4242559.00	13.88
134	186439.76	4242559.00	30.09
135	186439.76	4242561.00	13.88
136	186439.76	4242561.00	30.09
137	186439.76	4242563.00	13.88
138	186439.76	4242563.00	30.09
139	186439.76	4242565.00	13.88
140	186439.76	4242565.00	30.09
141	186439.76	4242567.00	13.88
142	186439.76	4242567.00	30.09
143	186439.76	4242569.00	13.88
144	186439.76	4242569.00	30.09
145	186439.76	4242571.00	13.88
146	186439.76	4242571.00	30.09
147	186439.76	4242573.00	13.88
148	186439.76	4242573.00	30.09
149	186439.76	4242575.00	13.88
150	186439.76	4242575.00	30.09
151	186439.76	4242577.00	13.88
152	186439.76	4242577.00	30.09
153	186439.76	4242579.00	13.88
154	186439.76	4242579.00	30.09
155	186439.76	4242581.00	13.88
156	186439.76	4242581.00	30.09
157	186439.76	4242583.00	13.88
158	186439.76	4242583.00	30.09
159	186439.76	4242585.00	13.88
160	186439.76	4242585.00	30.09
161	186439.76	4242587.00	13.88
162	186439.76	4242587.00	30.09
163	186439.76	4242589.00	13.88
164	186439.76	4242589.00	30.09
165	186439.76	4242591.00	13.88
166	186439.76	4242591.00	30.09
167	186439.76	4242593.00	13.88
168	186439.76	4242593.00	30.09
169	186439.76	4242595.00	13.88
170	186439.76	4242595.00	30.09
171	186439.76	4242597.00	13.88
172	186439.76	4242597.00	30.09
173	186439.76	4242599.00	13.88
174	186439.76	4242599.00	30.09
175	186439.76	4242601.00	13.88
176	186439.76	4242601.00	30.09
177	186439.76	4242603.00	13.88
178	186439.76	4242603.00	30.09
179	186439.76	4242605.00	13.88
180	186439.76	4242605.00	30.09
181	186439.76	4242607.00	13.88
182	186439.76	4242607.00	30.09
183	186439.76	4242609.00	13.88
184	186439.76	4242609.00	30.09
185	186439.76	4242611.00	13.88
186	186439.76	4242611.00	30.09
187	186439.76	4242613.00	13.88
188	186439.76	4242613.00	30.09
189	186439.76	4242615.00	13.88
190	186439.76	4242615.00	30.09
191	186439.76	4242617.00	13.88
192	186439.76	4242617.00	30.09
193	186439.76	4242619.00	13.88
194	186439.76	4242619.00	30.09
195	186439.76	4242621.00	13.88
196	186439.76	4242621.00	30.09
197	186439.76	4242623.00	13.88
198	186439.76	4242623.00	30.09
199	186439.76	4242625.00	13.88
200	186439.76	4242625.00	30.09

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32	186371.71	4242370.11	11.90
33	186381.37	4242370.11	8.03
34	186381.37	4242384.52	9.41
35	186391.44	4242384.52	6.20
36	186391.44	4242394.00	8.77
37	186406.23	4242394.00	7.06
38	186406.23	4242406.23	2.06
39	186406.23	4242408.53	2.06
40	18641		