

**DJ 108 M****POZITII KILOMETRICE  
ARBORI MARGINE DRUM**

Nr crt	Pozitie km	Distanța ax-arbore [m]	Partea	Tip arbore	Amplasare arbori
1	0+138.27	7.20	STG	Nuc	-
2	0+183.94	7.12	STG	Nuc	-
3	0+189.72	6.56	STG	Nuc	-
4	0+202.12	6.51	STG	Nuc	-
5	0+898.13	7.11	DR	Nuc	-
6	0+990.87	7.21	DR	Nuc	-
7	1+131.63	7.38	DR	Nuc	-
8	1+146.91	7.26	DR	Nuc	-
9	1+162.45	7.33	DR	Nuc	-
10	1+209.25	7.39	DR	Nuc	-
11	1+480.09	6.62	DR	Nuc	-
12	2+088.57	5.07	DR	Nuc	in sant
13	2+278.25	5.19	DR	Nuc	in sant
14	2+297.50	5.08	DR	Nuc	in sant
15	3+935.83	6.38	STG	Plop	in sant
16	3+939.93	6.27	STG	Plop	in sant
17	7+737.30	4.33	DR	Nuc	in sant
18	7+797.57	4.23	DR	Nuc	in sant
19	7+817.29	4.05	DR	Nuc	in sant
20	7+857.12	4.34	DR	Nuc	in sant
21	7+877.20	4.34	DR	Nuc	in sant
22	7+968.05	4.32	DR	Nuc	in sant
23	8+103.69	4.42	DR	Nuc	in sant
24	8+220.67	4.37	DR	Nuc	in sant
25	8+240.80	4.39	DR	Nuc	in sant
26	8+261.01	4.48	DR	Nuc	in sant
27	8+280.87	4.47	DR	Nuc	in sant
28	8+301.14	4.49	DR	Nuc	in sant
29	8+381.93	4.05	DR	Nuc	in sant
30	8+462.92	4.34	DR	Nuc	in sant
31	8+523.21	4.43	DR	Nuc	in sant
32	8+699.85	4.60	DR	Nuc	in sant
33	8+702.74	4.87	DR	Nuc	in sant
34	8+833.56	6.90	STG	Nuc	-
35	8+836.73	7.03	STG	Nuc	-
36	8+845.92	7.13	STG	Nuc	-
37	8+848.87	7.67	STG	Nuc	-
38	8+860.08	7.03	DR	Nuc	-
39	8+864.02	6.32	DR	Nuc	in sant
40	8+881.34	4.20	DR	Nuc	in sant
41	8+883.64	4.07	DR	Nuc	in sant
42	8+897.12	4.14	DR	Nuc	in sant
43	8+902.05	3.33	DR	Nuc	in acostament
44	8+995.89	3.15	DR	Nuc	in carosabil
45	8+998.88	2.76	DR	Nuc	in carosabil
46	9+032.67	3.30	DR	Nuc	in acostament
47	9+035.63	2.75	DR	Nuc	in carosabil
48	9+074.43	4.00	DR	Nuc	in acostament
49	9+077.31	3.16	DR	Nuc	in carosabil

Nr crt	Pozitie km	Distanta ax-arbore [m]	Partea	Tip arbore	Amplasare arbori
50	9+083.41	3.73	DR	Nuc	in acostament
51	9+086.35	3.14	DR	Nuc	in carosabil
52	9+319.47	7.79	STG	Salcam	-
53	9+322.41	8.37	STG	Salcam	-
54	9+323.01	8.51	STG	Salcam	-
55	9+323.54	8.60	STG	Salcam	-
56	9+324.15	8.68	STG	Salcam	-
57	9+324.95	8.81	STG	Salcam	-
58	9+325.72	8.89	STG	Salcam	-
59	9+326.41	9.04	STG	Salcam	-
60	9+326.97	9.11	STG	Salcam	-
61	9+327.53	9.21	STG	Salcam	-
62	9+327.99	9.27	STG	Salcam	-
63	9+328.46	9.35	STG	Salcam	-
64	9+329.29	9.50	STG	Salcam	-
65	9+330.10	9.60	STG	Salcam	-
66	9+330.84	9.72	STG	Salcam	-
67	9+331.70	9.87	STG	Salcam	-
68	9+332.48	9.97	STG	Salcam	-
69	9+381.41	3.71	DR	Nuc	in acostament
70	9+384.35	3.13	DR	Nuc	in carosabil
71	9+544.07	3.41	DR	Nuc	in acostament
72	9+547.05	3.08	DR	Nuc	in carosabil
73	9+653.85	3.78	DR	Nuc	in acostament
74	9+656.75	3.01	DR	Nuc	in carosabil
75	9+681.19	4.92	DR	Nuc	in sant
76	9+684.17	4.61	DR	Nuc	in sant
77	9+723.94	5.10	DR	Mesteacan	in sant
78	9+724.93	4.93	DR	Mesteacan	in sant
79	9+736.66	4.17	DR	Plop	in sant
80	9+739.64	3.80	DR	Plop	in acostament
81	9+868.46	4.39	DR	Nuc	in sant
82	9+871.40	3.81	DR	Nuc	in acostament
83	9+991.73	4.19	DR	Nuc	in sant
84	9+994.73	4.09	DR	Nuc	in sant
85	10+186.84	5.14	DR	Nuc	in sant
86	10+193.61	6.59	DR	Nuc	-
87	10+202.86	4.34	DR	Nuc	in sant
88	10+205.74	5.16	DR	Nuc	in sant
89	10+351.36	4.62	DR	Nuc	in sant
90	10+352.14	5.45	STG	Porumbar	in sant
91	10+354.32	4.13	DR	Nuc	in sant
92	10+355.13	5.69	STG	Porumbar	in sant
93	10+352.20	6.53	STG	Mesteacan	-
94	10+386.48	3.24	STG	Mesteacan	in carosabil
95	10+396.38	3.87	DR	Nuc	in acostament
96	10+399.07	5.20	DR	Nuc	in sant
97	10+406.87	5.15	STG	Mesteacan	in sant
98	10+793.00	5.38	STG	Nuc	in sant
99	10+779.99	6.66	STG	Plop	-
100	10+955.92	3.63	DR	Nuc	in acostament
101	11+167.34	3.38	DR	Nuc	in acostament
102	11+477.16	7.53	DR	Nuc	-
103	11+520.14	5.15	STG	Nuc	in sant
104	11+696.18	4.46	DR	Prun	in sant

Nr crl	Pozitie km	Distanța ax-arbore [m]	Partea	Tip arbore	Amplasare arbori
105	11+706.37	7.04	DR	Visin	-
106	11+725.28	7.32	DR	Visin	-
107	11+731.54	7.16	DR	Visin	-
108	11+740.82	7.29	DR	Visin	-
109	11+746.50	6.63	STG	Visin	-
110	11+749.92	6.79	STG	Nuc	-
111	11+753.43	6.35	STG	Nuc	in sant
112	11+756.32	6.48	STG		in sant
113	11+761.11	7.38	STG	Nuc	-
114	11+764.43	6.36	STG	Nuc	in sant
115	11+767.30	6.28	STG	Nuc	in sant
116	11+774.49	6.11	STG	Nuc	in sant
117	11+815.11	5.52	STG	Nuc	in sant
118	11+822.11	5.42	STG	Nuc	in sant
119	11+826.11	5.34	STG	Nuc	in sant
120	11+965.26	7.09	DR	Prun	-
121	11+977.93	7.99	STG	Prun	-
122	11+983.36	7.43	STG	Prun	-
123	11+987.39	7.35	STG	Prun	-
124	11+989.36	7.17	STG	Prun	-
125	11+992.39	7.25	STG	Prun	-
126	12+004.98	6.82	STG	Prun	-
127	12+007.53	6.90	STG	Prun	-
128	12+012.25	7.38	DR	Prun	-
129	12+013.39	7.11	STG	Prun	-
130	12+042.77	6.87	STG	Prun	-
131	12+052.40	6.50	STG	Prun	in sant
132	12+054.24	6.56	STG	Prun	-
133	12+055.54	6.66	STG	Prun	-
134	12+056.99	6.69	STG	Prun	-
135	12+059.79	6.67	STG	Prun	-
136	12+067.23	7.21	STG	Prun	-
137	12+071.17	6.88	STG	Nuc	-
138	12+081.68	6.88	STG	Par	-
139	12+087.64	6.92	STG	Prun	-
140	12+092.09	6.95	STG	Prun	-
141	12+099.47	6.88	STG	Prun	-
142	12+103.74	6.74	STG	Prun	-
143	12+095.46	4.41	DR	Prun	in sant
144	12+098.25	4.28	DR	Prun	in sant
145	12+104.67	6.63	STG	Prun	-
146	12+107.17	7.41	DR	Prun	-
147	12+107.69	7.27	DR	Prun	-
148	12+113.22	6.52	STG	Prun	-
149	12+116.29	6.59	STG	Prun	-
150	12+119.52	7.56	DR	Prun	-
151	12+120.00	6.43	STG	Prun	in sant
152	12+122.73	7.66	DR	Prun	-
153	12+123.21	6.33	STG	Prun	in sant
154	12+127.28	7.17	DR	Prun	-
155	12+127.76	6.82	STG	Prun	-
156	12+131.18	6.45	STG	Prun	in sant
157	12+137.99	7.41	DR	Prun	-
158	12+138.25	6.58	STG	Prun	-
159	12+140.99	7.46	DR	Prun	-

Nr crt	Pozitie km	Distanța ax-arbore [m]	Partea	Tip arbore	Amplasare arbori
160	12+142.25	6.54	STG	Prun	-
161	12+144.03	7.51	DR	Prun	-
162	12+146.25	6.52	STG	Prun	-
163	12+146.99	7.57	DR	Prun	-
164	12+141.05	4.62	DR	Prun	in sant
165	12+141.32	6.47	STG	Prun	in sant
166	12+144.05	4.67	DR	Prun	in sant
167	12+145.32	6.43	STG	Prun	in sant
168	12+147.05	4.73	DR	Prun	in sant
169	12+149.32	6.49	STG	Prun	in sant
170	12+150.05	4.78	DR	Prun	in sant
171	12+153.05	4.83	DR	Prun	in sant
172	12+156.05	4.89	DR	Prun	in sant
173	12+159.05	4.94	DR	Prun	in sant
174	12+162.05	4.99	DR	Prun	in sant
175	12+165.05	5.05	DR	Prun	in sant
176	12+168.05	5.10	DR	Prun	in sant
177	12+171.05	5.16	DR	Prun	in sant
178	12+174.05	5.16	DR	Prun	in sant
179	12+269.55	4.65	DR	Prun	in sant
180	12+388.94	5.61	DR	Nuc	in sant
181	12+392.92	5.90	DR	Nuc	in sant
182	12+396.87	5.84	DR	Nuc	in sant
183	12+400.81	5.85	DR	Nuc	in sant
184	12+404.74	5.92	DR	Nuc	in sant
185	12+408.70	5.95	DR	Nuc	in sant
186	12+412.59	5.80	DR	Nuc	in sant
187	12+416.49	5.78	DR	Nuc	in sant
188	12+420.39	5.94	DR	Nuc	in sant
189	12+481.87	5.15	DR	Nuc	in sant
190	12+513.51	4.60	DR	Nuc	in sant
191	12+666.55	3.39	DR	Nuc	in acostament
192	12+940.78	5.95	STG	Plop	in sant
193	12+947.46	5.85	STG	Plop	in sant
194	12+950.73	5.81	STG	Plop	in sant
195	13+105.71	4.70	DR	Nuc	in sant
196	13+144.27	3.56	DR	Nuc	in acostament
197	13+155.01	2.92	DR	Nuc	in carosabil
198	13+397.94	3.52	DR	Nuc	in acostament
199	13+431.79	3.74	DR	Nuc	in acostament
200	14+115.00	4.00	STG	Nuc	in acostament
201	14+126.94	3.94	STG	Nuc	in acostament
202	14+146.74	3.73	STG	Nuc	in acostament
203	14+167.50	4.18	STG	Nuc	in sant
204	14+255.38	2.80	DR	Nuc	in carosabil
205	14+266.87	4.23	STG	Nuc	in sant
206	14+287.37	4.40	STG	Nuc	in sant
207	14+335.79	4.29	STG	Nuc	in sant
208	14+345.21	2.18	DR	Nuc	in carosabil
209	14+486.83	5.46	STG	Nuc	in sant
210	14+550.78	3.96	DR	Nuc	in acostament
211	14+641.93	4.49	DR	Nuc	in sant
212	14+865.72	4.18	DR	Nuc	in sant
213	14+896.99	3.56	STG	Nuc	in acostament
214	14+908.51	6.14	DR	Nuc	in sant

Nr crt	Pozitie km	Distanța ax-arbore [m]	Partea	Tip arbore	Amplasare arbori
215	14+996.22	4.00	DR	Nuc	in acostament
216	15+018.51	6.85	STG	Nuc	-
217	15+036.14	4.60	DR	Nuc	in sant
218	15+080.68	3.21	DR	Nuc	in carosabil
219	15+139.37	4.01	DR	Nuc	in sant
220	15+153.74	5.08	STG	Nuc	in sant
221	15+177.06	4.24	DR	Nuc	in sant
222	15+182.48	4.45	STG	Nuc	in sant
223	15+225.89	2.39	DR	Nuc	in carosabil
224	15+285.23	3.27	DR	Nuc	in acostament
225	15+351.82	3.55	STG	Nuc	in acostament
226	15+366.78	5.26	STG	Nuc	in sant
227	15+460.12	6.39	STG	Nuc	in sant
228	15+518.38	4.71	DR	Nuc	in sant
229	15+608.18	3.78	STG	Nuc	in acostament
230	15+623.23	5.93	DR	Nuc	in sant
231	15+710.63	5.89	STG	Salcam	in sant
232	15+723.36	4.83	STG	Nuc	in sant
233	15+734.32	6.05	STG	Salcam	in sant
234	15+758.28	5.06	DR	Nuc	in sant
235	15+838.39	5.45	STG	Nuc	in sant
236	15+875.09	5.14	DR	Nuc	in sant
237	15+915.24	5.34	DR	Nuc	in sant
238	15+923.50	5.37	STG	Nuc	in sant
239	15+934.31	5.32	DR	Nuc	in sant
240	15+984.64	5.11	STG	Nuc	in sant
241	15+994.99	5.33	DR	Nuc	in sant
242	16+006.66	5.02	STG	Nuc	in sant
243	16+048.40	4.18	STG	Nuc	in sant
244	16+278.45	3.59	STG	Nuc	in acostament
245	16+287.52	3.63	DR	Nuc	in acostament
246	16+337.02	4.82	STG	Nuc	in sant
247	16+367.95	2.46	DR	Nuc	in carosabil
248	16+576.12	4.92	DR	Nuc	in sant
249	16+598.67	2.94	DR	Nuc	in carosabil
250	16+985.54	8.30	STG	Nuc	-
251	17+048.58	8.42	STG	Nuc	-
252	20+273.74	6.50	DR	Salcam	in sant
253	20+466.79	6.87	STG	Salcam	-
254	20+468.14	6.87	STG	Salcam	-
255	21+586.56	5.98	STG	Plop	in sant
256	21+643.37	7.19	STG	Plop	-
257	21+658.57	7.75	STG	Plop	-
258	21+673.37	7.90	STG	Plop	-
259	21+753.06	6.69	STG	Plop	-
260	21+765.86	4.73	STG	Plop	in sant
261	22+602.83	6.52	STG	Plop	-
262	22+894.27	7.27	STG	Plop	-
263	22+934.88	9.78	STG	Plop	-
264	22+945.55	9.97	STG	Plop	-
265	22+965.77	9.86	STG	Plop	-
266	23+063.91	5.99	DR	Plop	in sant
267	23+064.56	7.09	STG	Plop	-
268	23+078.67	7.48	STG	Plop	-
269	23+114.39	7.25	STG	Plop	-

Nr crt	Pozitie km	Distanta ax-arbore [m]	Partea	Tip arbore	Amplasare arbori
270	23+119.03	7.00	STG	Plop	-
271	23+177.12	5.30	DR	Plop	in sant
272	23+199.39	6.73	DR	Plop	-
273	23+489.01	5.84	STG	Plop	in sant
274	23+493.83	6.01	STG	Plop	in sant
275	23+522.90	7.17	STG	Plop	-
276	24+137.00	4.16	STG	Par	in sant
277	24+140.87	4.37	STG	Prun	in sant
278	24+142.01	4.57	STG	Prun	in sant
279	24+644.13	6.69	STG	Prun	-
280	24+649.63	7.20	STG	Prun	-
281	24+652.33	6.97	STG	Prun	-
282	24+657.75	7.18	STG	Prun	-
283	24+681.30	6.48	STG	Prun	in sant
284	24+683.62	6.61	STG	Prun	-
285	24+686.68	6.11	STG	Prun	in sant
286	24+703.00	5.95	STG	Prun	in sant
287	24+705.37	5.62	STG	Prun	in sant
288	24+707.26	5.86	STG	Prun	in sant
289	24+706.32	5.76	STG	Prun	in sant
290	24+709.05	5.77	STG	Prun	in sant
291	24+714.14	5.34	DR	Prun	in sant
292	24+717.14	5.24	DR	Prun	in sant
293	24+719.02	5.36	DR	Prun	in sant
294	27+690.74	3.49	STG	Plop	in acostament
295	27+905.18	3.81	STG	Plop	in acostament
296	27+919.68	3.86	STG	Plop	in acostament
297	27+958.83	3.34	STG	Plop	in acostament
298	28+028.09	4.34	STG	Plop	in sant
299	28+052.87	3.77	STG	Plop	in acostament
300	28+084.91	4.41	STG	Plop	in sant
301	28+106.41	2.83	STG	Plop	in carosabil
302	28+143.65	3.68	STG	Plop	in acostament
303	28+337.48	5.01	STG	Salcam	in sant
304	29+217.90	6.87	STG	Nuc	-
305	29+619.45	4.98	DR	Nuc	in sant
306	32+496.56	3.38	STG	Plop	in acostament
307	32+554.94	2.27	STG	Plop	in carosabil
308	32+557.68	4.31	DR	Plop	in sant
309	33+283.58	3.87	STG	Plop	in acostament
310	33+324.89	4.08	STG	Par	in sant
311	34+449.29	4.74	DR	Nuc	in sant
312	34+457.03	6.19	DR	Nuc	in sant
313	34+467.53	6.08	DR	Nuc	in sant
314	34+493.83	6.10	DR	Nuc	in sant
315	34+505.42	5.67	DR	Nuc	in sant
316	34+518.71	6.01	DR	Nuc	in sant
317	34+530.02	6.39	DR	Nuc	in sant
318	34+540.72	6.55	DR	Nuc	-
319	34+554.44	6.69	DR	Nuc	-
320	34+564.81	6.89	DR	Nuc	-
321	34+638.81	6.99	DR	Nuc	-
322	34+649.08	6.79	DR	Nuc	-
323	34+661.60	6.96	DR	Nuc	-
324	34+672.44	6.89	DR	Nuc	-

Nr crl	Pozitie km	Distanta ax-arbore [m]	Partea	Tip arbore	Amplasare arbori
325	34+683.36	7.00	DR	Nuc	-
326	34+693.31	7.10	DR	Nuc	-
327	34+702.38	5.97	STG	Nuc	in sant
328	34+704.11	7.16	DR	Nuc	-
329	34+715.53	7.13	DR	Nuc	-
330	34+725.54	7.04	DR	Nuc	-
331	34+736.45	7.16	DR	Nuc	-
332	34+746.21	7.20	DR	Nuc	-
333	34+756.27	7.20	DR	Nuc	-
334	34+766.50	7.18	DR	Nuc	-
335	34+838.02	7.12	DR	Nuc	-
336	34+848.60	7.18	DR	Nuc	-
337	34+859.61	7.25	DR	Nuc	-
338	34+880.68	7.12	DR	Nuc	-
339	34+890.69	7.25	DR	Nuc	-
340	34+912.16	8.03	DR	Nuc	-
341	34+922.60	8.33	DR	Nuc	-
342	34+943.68	7.74	DR	Nuc	-
343	34+963.21	7.62	DR	Nuc	-
344	34+973.74	7.35	DR	Nuc	-
345	34+993.00	7.33	DR	Nuc	-
346	35+010.64	7.20	DR	Nuc	-
347	35+019.53	7.57	DR	Nuc	-
348	35+030.07	7.78	DR	Nuc	-
349	35+040.08	7.75	DR	Nuc	-
350	35+050.97	7.83	DR	Nuc	-
351	35+060.39	7.72	DR	Nuc	-
352	35+071.22	7.81	DR	Nuc	-
353	35+090.48	7.56	DR	Nuc	-
354	35+112.37	7.68	DR	Nuc	-
355	35+122.08	7.78	DR	Nuc	-
356	35+131.74	7.78	DR	Nuc	-
357	35+141.77	7.99	DR	Nuc	-
358	35+151.26	7.87	DR	Nuc	-
359	35+168.98	6.16	STG	Nuc	in sant
360	35+172.06	7.43	DR	Nuc	-
361	35+197.85	7.11	DR	Nuc	-
362	37+393.02	4.81	STG	Prun	in sant
363	37+397.14	6.40	STG	Prun	in sant
364	37+399.95	6.53	STG	Prun	-
365	37+407.67	6.57	STG	Prun	-
366	37+412.62	6.62	STG	Prun	-
367	37+416.55	6.94	STG	Prun	-
368	37+421.15	6.95	STG	Prun	-
369	37+425.08	6.87	STG	Prun	-
370	37+427.86	6.73	STG	Prun	-
371	37+430.26	6.79	STG	Prun	-
372	37+437.38	6.98	STG	Prun	-
373	37+443.87	7.07	STG	Prun	-
374	37+723.34	8.65	DR	Plop	-
375	37+815.99	8.40	DR	Nuc	-
376	37+867.66	9.46	DR	Plop	-
377	37+873.89	8.90	DR	Plop	-
378	37+924.84	7.73	DR	Plop	-
379	37+925.63	7.61	STG	Plop	-

Nr crt	Pozitie km	Distanta ax-arbore [m]	Partea	Tip arbore	Amplasare arbori
380	38+019.28	7.75	DR	Plop	-
381	38+029.18	8.20	STG	Plop	-
382	38+046.45	8.22	DR	Nuc	-
383	38+061.34	7.97	DR	Nuc	-
384	38+068.92	7.82	DR	Nuc	-
385	38+093.07	8.03	DR	Nuc	-
386	38+120.00	8.55	DR	Nuc	-
387	38+132.61	9.29	STG	Plop	-
388	38+132.91	8.64	DR	Nuc	-
389	38+135.12	9.66	STG	Plop	-
390	38+140.96	8.57	STG	Plop	-
391	38+156.45	9.45	STG	Plop	-
392	38+173.33	8.88	STG	Plop	-
393	38+179.21	9.48	STG	Plop	-
394	38+184.29	9.46	STG	Plop	-
395	38+208.42	8.96	DR	Nuc	-
396	38+220.51	9.91	STG	Plop	-
397	38+253.34	9.53	STG	Nuc	-
398	38+309.08	9.10	STG	Nuc	-
399	38+314.34	9.62	STG	Plop	-
400	38+332.78	9.32	STG	Plop	-
401	38+335.39	9.44	DR	Plop	-
402	38+351.72	8.46	STG	Nuc	-
403	38+355.80	9.53	DR	Plop	-
404	38+361.42	9.51	STG	Nuc	-
405	38+362.74	8.68	DR	Plop	-
406	38+374.67	9.82	STG	Nuc	-
407	38+379.93	8.39	DR	Plop	-
408	38+384.28	9.96	STG	Nuc	-
409	38+389.90	10.10	STG	Nuc	-
410	38+422.69	9.93	STG	Nuc	-
411	38+503.37	6.58	STG	Nuc	-
412	38+524.14	7.85	STG	Mar	-
413	38+614.78	5.81	STG	Nuc	in sant
414	38+631.80	3.73	DR	Nuc	in acostament
415	38+630.13	3.41	DR	Nuc	in acostament
416	38+645.94	3.78	STG	Nuc	in acostament
417	38+652.04	2.89	DR	Nuc	in carosabil
418	38+687.31	2.91	DR	Nuc	in carosabil
419	38+768.10	3.58	DR	Nuc	in acostament
420	38+773.31	3.78	DR	Nuc	in acostament
421	39+037.76	4.42	DR	Plop	in sant
422	39+022.27	6.61	STG	Plop	-
423	39+108.27	5.49	STG	Mesteacan	in sant
424	39+270.43	4.00	DR	Mesteacan	in acostament
425	39+270.70	5.97	STG	Mesteacan	in sant
426	39+324.66	6.89	STG	Mesteacan	-
427	39+366.27	6.90	STG	Plop	-
428	39+471.98	5.26	STG	Plop	in sant
429	39+485.24	4.39	DR	Nuc	in sant
430	39+488.31	4.99	STG	Nuc	in sant
431	39+500.32	4.77	DR	Nuc	in sant
432	39+519.37	4.46	DR	Nuc	in sant
433	39+594.53	7.92	STG	Plop	-
434	39+595.99	6.32	DR	Plop	in sant



Nr crt	Pozitie km	Distanța ax-arbore [m]	Partea	Tip arbore	Amplasare arbori
435	39+627.93	7.72	STG	Plop	-
436	40+248.37	8.95	STG	Plop	-
437	40+241.93	6.90	DR	Plop	-
438	40+389.11	7.72	STG	Plop	-
439	40+490.96	3.59	STG	Plop	in acostament
440	40+639.22	7.88	STG	Plop	-
441	40+720.57	6.64	DR	Plop	-
442	40+725.97	6.54	DR	Plop	-
443	40+774.51	6.97	STG	Plop	-
444	40+854.93	6.91	STG	Plop	-
445	40+860.26	6.90	STG	Plop	-
446	40+892.92	6.85	DR	Plop	-
447	40+903.59	7.48	STG	Plop	-
448	40+937.19	7.61	STG	Plop	-
449	40+942.92	7.57	STG	Plop	-
450	40+945.66	5.16	DR	Plop	in sant
451	40+952.12	7.60	STG	Plop	-
452	40+956.28	6.90	DR	Plop	-
453	40+971.43	7.08	DR	Plop	-
454	40+976.65	6.73	DR	Plop	-
455	40+974.30	6.92	STG	Plop	-
456	40+982.19	7.07	DR	Plop	-
457	40+997.85	7.39	DR	Plop	-
458	41+007.66	7.88	DR	Plop	-
459	41+024.74	7.43	STG	Plop	-
460	41+049.26	6.85	STG	Plop	-
461	41+064.46	6.95	STG	Plop	-
462	41+048.34	6.28	STG	Plop	in sant
463	41+053.19	6.66	STG	Plop	-
464	41+056.17	8.15	DR	Nuc	-
465	41+059.49	6.05	STG	Nuc	in sant
466	41+061.53	7.49	DR	Nuc	-
467	41+074.05	4.05	STG	Nuc	in sant
468	41+088.76	4.05	STG	Nuc	in sant
469	41+096.30	2.45	DR	Plop	in carosabil
470	41+113.95	3.80	STG	Plop	in acostament
471	41+150.50	4.36	STG	Plop	in sant
472	41+158.61	7.90	STG	Plop	-
473	41+164.62	8.40	DR	Plop	-
474	41+168.76	7.16	STG	Plop	-
475	41+174.16	7.59	STG	Plop	-
476	41+175.31	6.92	STG	Plop	-
477	41+185.13	6.78	STG	Plop	-
478	41+265.57	5.83	STG	Plop	in sant
479	41+285.84	5.77	STG	Plop	in sant
480	41+290.24	5.90	STG	Plop	in sant
481	41+316.31	9.11	DR	Plop	-
482	41+332.17	9.00	DR	Plop	-
483	41+623.00	4.08	DR	Plop	in sant
484	42+129.83	4.93	STG	Nuc	in sant
485	42+131.63	6.25	DR	Plop	in sant
Total arbori in carosabil					21.00
Total arbori in acostament					43.00
Total arbori in sant					182.00
Total general					246.00