

Secoare de drumuri principale din administrarea CNAR SA pentru care au fost inlocuite harti strategice de agnoli in anul 2017 si datele privind expunerea la agnoli generati de traficul rutier pe aceste sectoare

Nr. Cr.	Indicativ drum	Limita sector(km)		de la		la		Lungime sector	Estimare numar persoane expuse										Unitate sector	
		de la	la	X_start	Y_start	X_end	Y_end		55-60	60-65	65-70	70-75	75-80	80-85	85-90	90-95	95-100	100-105		105-110
1	A1	10.600	30.510	577664.1443	326992.0011	577664.1443	326992.0011	19.910	580	489	254	249	144	753	507	359	198	196	43	M Bucuresti - DN401A
2	A1	30.510	40.208	580416.3221	329429.8287	580416.3221	329429.8287	18.698	159	85	31	9	0	188	119	40	18	5	0	DN401A - DN711A
3	A1	40.208	70.460	582229.5877	337267.9619	582229.5877	337267.9619	21.252	68	43	46	48	8	103	23	60	49	18	0	DN711A - DN61
4	A1	70.460	94.393	582602.6947	330829.8984	582602.6947	330829.8984	21.252	68	43	46	48	8	103	23	60	49	18	0	DN61 - DN703B
5	A1	94.393	106.500	585791.5499	361785.1586	585791.5499	361785.1586	21.252	68	43	46	48	8	103	23	60	49	18	0	DN703B - DN65B
6	A1	106.500	120.100	586077.6883	361785.1586	586077.6883	361785.1586	21.252	68	43	46	48	8	103	23	60	49	18	0	A1 - DN7
7	A1	120.100	237.432	586077.6883	361785.1586	586077.6883	361785.1586	21.252	68	43	46	48	8	103	23	60	49	18	0	DN7 - DN14
8	A1	237.432	254.240	586077.6883	361785.1586	586077.6883	361785.1586	21.252	68	43	46	48	8	103	23	60	49	18	0	DN14 - DN711
9	A1	254.240	309.235	586077.6883	361785.1586	586077.6883	361785.1586	21.252	68	43	46	48	8	103	23	60	49	18	0	DN711 - DN1008
10	A1	309.235	393.600	586077.6883	361785.1586	586077.6883	361785.1586	21.252	68	43	46	48	8	103	23	60	49	18	0	DN1008 - DN1
11	A1	393.600	411.640	586077.6883	361785.1586	586077.6883	361785.1586	21.252	68	43	46	48	8	103	23	60	49	18	0	DN1 - DN1008
12	A1	411.640	444.650	586077.6883	361785.1586	586077.6883	361785.1586	21.252	68	43	46	48	8	103	23	60	49	18	0	DN1008 - DN1008
13	A1	444.650	500.000	586077.6883	361785.1586	586077.6883	361785.1586	21.252	68	43	46	48	8	103	23	60	49	18	0	DN1008 - DN1008
14	A1	500.000	527.027	586077.6883	361785.1586	586077.6883	361785.1586	21.252	68	43	46	48	8	103	23	60	49	18	0	DN527.027 - DN1008
15	A1	527.027	548.835	586077.6883	361785.1586	586077.6883	361785.1586	21.252	68	43	46	48	8	103	23	60	49	18	0	DN548.835 - DN1008
16	A1	548.835	567.200	586077.6883	361785.1586	586077.6883	361785.1586	21.252	68	43	46	48	8	103	23	60	49	18	0	DN567.200 - DN1008
17	A1	567.200	594.911	586077.6883	361785.1586	586077.6883	361785.1586	21.252	68	43	46	48	8	103	23	60	49	18	0	DN594.911 - DN1008
18	A1	594.911	620.372	586077.6883	361785.1586	586077.6883	361785.1586	21.252	68	43	46	48	8	103	23	60	49	18	0	DN620.372 - DN1008
19	A1	620.372	640.000	586077.6883	361785.1586	586077.6883	361785.1586	21.252	68	43	46	48	8	103	23	60	49	18	0	DN640.000 - DN1008
20	A1	640.000	660.000	586077.6883	361785.1586	586077.6883	361785.1586	21.252	68	43	46	48	8	103	23	60	49	18	0	DN660.000 - DN1008
21	A1	660.000	680.000	586077.6883	361785.1586	586077.6883	361785.1586	21.252	68	43	46	48	8	103	23	60	49	18	0	DN680.000 - DN1008
22	A1	680.000	700.000	586077.6883	361785.1586	586077.6883	361785.1586	21.252	68	43	46	48	8	103	23	60	49	18	0	DN700.000 - DN1008
23	A1	700.000	720.000	586077.6883	361785.1586	586077.6883	361785.1586	21.252	68	43	46	48	8	103	23	60	49	18	0	DN720.000 - DN1008
24	A1	720.000	740.000	586077.6883	361785.1586	586077.6883	361785.1586	21.252	68	43	46	48	8	103	23	60	49	18	0	DN740.000 - DN1008
25	A1	740.000	760.000	586077.6883	361785.1586	586077.6883	361785.1586	21.252	68	43	46	48	8	103	23	60	49	18	0	DN760.000 - DN1008
26	A1	760.000	780.000	586077.6883	361785.1586	586077.6883	361785.1586	21.252	68	43	46	48	8	103	23	60	49	18	0	DN780.000 - DN1008
27	CALB	0.000	7.831	760008.1503	302827.4637	760008.1503	302827.4637	6.091	47	1	1	0	0	95	70	11	2	0	0	A2 - DN35Aggalea
28	CB	0.000	12.444	760008.1503	302827.4637	760008.1503	302827.4637	6.091	47	1	1	0	0	95	70	11	2	0	0	DN1 (intr. M. Alba Iulia - DN1 (seire M. Alba Iulia))
29	CB	12.444	18.535	760008.1503	302827.4637	760008.1503	302827.4637	6.091	47	1	1	0	0	95	70	11	2	0	0	DN1 - DN2
30	CB	18.535	23.600	760008.1503	302827.4637	760008.1503	302827.4637	6.091	47	1	1	0	0	95	70	11	2	0	0	DN2 - DN3
31	CB	23.600	30.320	760008.1503	302827.4637	760008.1503	302827.4637	6.091	47	1	1	0	0	95	70	11	2	0	0	DN3 - A2
32	CB	30.320	40.331	760008.1503	302827.4637	760008.1503	302827.4637	6.091	47	1	1	0	0	95	70	11	2	0	0	A2 - DN4
33	CB	40.331	49.065	760008.1503	302827.4637	760008.1503	302827.4637	6.091	47	1	1	0	0	95	70	11	2	0	0	DN4 - DN5
34	CB	49.065	55.250	760008.1503	302827.4637	760008.1503	302827.4637	6.091	47	1	1	0	0	95	70	11	2	0	0	DN5 - DN6
35	CB	55.250	64.246	760008.1503	302827.4637	760008.1503	302827.4637	6.091	47	1	1	0	0	95	70	11	2	0	0	DN6 - DN7
36	CB	64.246	68.800	760008.1503	302827.4637	760008.1503	302827.4637	6.091	47	1	1	0	0	95	70	11	2	0	0	DN7 - DN8
37	CB	68.800	72.000	760008.1503	302827.4637	760008.1503	302827.4637	6.091	47	1	1	0	0	95	70	11	2	0	0	DN8 - DN9
38	CBM	0.000	1.400	760008.1503	302827.4637	760008.1503	302827.4637	6.091	47	1	1	0	0	95	70	11	2	0	0	DN9 - DN10
39	CBM	1.400	1.500	760008.1503	302827.4637	760008.1503	302827.4637	6.091	47	1	1	0	0	95	70	11	2	0	0	DN10 - DN11
40	COBA	1.500	5.870	760008.1503	302827.4637	760008.1503	302827.4637	6.091	47	1	1	0	0	95	70	11	2	0	0	DN11 (seire M. Gradina) - DN11 (seire M. Gradina)
41	COBA	5.870	11.180	760008.1503	302827.4637	760008.1503	302827.4637	6.091	47	1	1	0	0	95	70	11	2	0	0	DN11 (seire M. Gradina) - DN11 (seire M. Gradina)
42	COBA	11.180	14.120	760008.1503	302827.4637	760008.1503	302827.4637	6.091	47	1	1	0	0	95	70	11	2	0	0	DN11 (seire M. Gradina) - DN11 (seire M. Gradina)
43	COBA	14.120	16.000	760008.1503	302827.4637	760008.1503	302827.4637	6.091	47	1	1	0	0	95	70	11	2	0	0	DN11 (seire M. Gradina) - DN11 (seire M. Gradina)
44	DN1	12.461	16.000	580035.4363	331757.0387	580035.4363	331757.0387	20.110	1076	965	537	481	81	850	540	592	550	279	5	DN76 (intr. M. Gradina) - DN76 (intr. M. Gradina)
45	DN1	16.000	36.110	580035.4363	331757.0387	580035.4363	331757.0387	20.110	1076	965	537	481	81	850	540	592	550	279	5	DN76 (intr. M. Gradina) - DN76 (intr. M. Gradina)
46	DN1	36.110	53.650	580035.4363	331757.0387	580035.4363	331757.0387	20.110	1076	965	537	481	81	850	540	592	550	279	5	DN76 (intr. M. Gradina) - DN76 (intr. M. Gradina)
47	DN1	53.650	59.750	580035.4363	331757.0387	580035.4363	331757.0387	20.110	1076	965	537	481	81	850	540	592	550	279	5	DN76 (intr. M. Gradina) - DN76 (intr. M. Gradina)
48	DN1	59.750	67.284	580035.4363	331757.0387	580035.4363	331757.0387	20.110	1076	965	537	481	81	850	540	592	550	279	5	DN76 (intr. M. Gradina) - DN76 (intr. M. Gradina)
49	DN1	67.284	79.580	580035.4363	331757.0387	580035.4363	331757.0387	20.110	1076	965	537	481	81	850	540	592	550	279	5	DN76 (intr. M. Gradina) - DN76 (intr. M. Gradina)
50	DN1	79.580	95.450	580035.4363	331757.															

83	DN1A	70.550	84.320	582966.7212	376745.2393	583063.8544	384512.4720	13.770	910	845	1268	463	45	995	855	1274	648	466	0	M. Ploesti (DN1) - DN1B
84	DN1A	84.320	88.930	583063.8544	384512.4720	583063.8544	384512.4720	4.610	1025	986	798	413	15	1054	930	918	469	44	0	Sup. cu DN1B
85	DN1A	88.930	113.860	583063.8544	384512.4720	583063.8544	384512.4720	24.930	6201	5626	10062	4778	893	6742	5262	5262	9143	1664	43	DN1B - D102B (Valeni)
86	DN1B	0.000	5.508	576201.6056	383557.8498	582026.1419	38701.5436	5.508	42	30	13	3	0	71	31	21	5	0	0	DN1 - DN1A
87	DN1B	10.165	25.501	583196.5219	384785.8263	583196.5219	384785.8263	15.336	2781	2820	2308	1441	91	2998	2627	3623	2124	420	8	D101F - DN1D
88	DN1B	25.501	43.600	583196.5219	384785.8263	583196.5219	384785.8263	15.336	2781	2820	2308	1441	91	2998	2627	3623	2124	420	8	DN1D - D102H (Muzil)
89	DN1B	43.600	71.658	583196.5219	384785.8263	583196.5219	384785.8263	15.336	2781	2820	2308	1441	91	2998	2627	3623	2124	420	8	Mzil - DN2
90	DN1C	8.300	13.225	400748.0066	387575.2400	400748.0066	387575.2400	4.925	1123	1020	822	216	0	1158	998	793	211	0	0	M. Ciul Napoca - DN16 (Apahida)
91	DN1C	16.200	43.000	400748.0066	387575.2400	400748.0066	387575.2400	4.925	1123	1020	822	216	0	1158	998	793	211	0	1	DN16 (Apahida) - Intr. V. Gherla
92	DN1C	49.600	56.500	411979.2607	382874.8079	411979.2607	382874.8079	6.900	656	929	1262	332	0	532	836	1354	585	48	0	V. Gherla (leire) - M. Dej
93	DN1C	61.500	66.980	411979.2607	382874.8079	411979.2607	382874.8079	6.900	656	929	1262	332	0	532	836	1354	585	48	0	M. Dej - DN18B (Caresu)
94	DN1C	139.539	147.938	382874.8079	411979.2607	382874.8079	411979.2607	6.900	656	929	1262	332	0	532	836	1354	585	48	0	D193 - M. Baa Mare
95	DN1C	153.851	182.198	382874.8079	411979.2607	382874.8079	411979.2607	6.900	656	929	1262	332	0	532	836	1354	585	48	0	M. Baa Mare - DN19F (Apa)
96	DN1F	4.900	16.173	382874.8079	411979.2607	382874.8079	411979.2607	6.900	656	929	1262	332	0	532	836	1354	585	48	6	M. Ciul Napoca - DN1
97	DN1F	91.940	93.900	382874.8079	411979.2607	382874.8079	411979.2607	6.900	656	929	1262	332	0	532	836	1354	585	48	0	M. Zăbala - DN1H
98	DN2	7.448	11.540	347139.5582	635245.8363	347139.5582	635245.8363	5.960	181	164	168	91	13	184	154	200	123	36	0	M. BUCURESTI-DN3B
99	DN2	11.540	18.330	347139.5582	635245.8363	347139.5582	635245.8363	5.960	181	164	168	91	13	184	154	200	123	36	0	M. BUCURESTI-DN3B
100	DN2	18.330	25.501	347139.5582	635245.8363	347139.5582	635245.8363	5.960	181	164	168	91	13	184	154	200	123	36	0	M. BUCURESTI-DN3B
101	DN2	25.501	33.217	347139.5582	635245.8363	347139.5582	635245.8363	5.960	181	164	168	91	13	184	154	200	123	36	0	M. BUCURESTI-DN3B
102	DN2	33.217	41.610	347139.5582	635245.8363	347139.5582	635245.8363	5.960	181	164	168	91	13	184	154	200	123	36	0	M. BUCURESTI-DN3B
103	DN2	41.610	55.800	347139.5582	635245.8363	347139.5582	635245.8363	5.960	181	164	168	91	13	184	154	200	123	36	0	M. BUCURESTI-DN3B
104	DN2	55.800	66.980	347139.5582	635245.8363	347139.5582	635245.8363	5.960	181	164	168	91	13	184	154	200	123	36	0	M. BUCURESTI-DN3B
105	DN2	66.980	77.930	347139.5582	635245.8363	347139.5582	635245.8363	5.960	181	164	168	91	13	184	154	200	123	36	0	M. BUCURESTI-DN3B
106	DN2	77.930	88.930	347139.5582	635245.8363	347139.5582	635245.8363	5.960	181	164	168	91	13	184	154	200	123	36	0	M. BUCURESTI-DN3B
107	DN2	88.930	100.000	347139.5582	635245.8363	347139.5582	635245.8363	5.960	181	164	168	91	13	184	154	200	123	36	0	M. BUCURESTI-DN3B
108	DN2	100.000	113.860	347139.5582	635245.8363	347139.5582	635245.8363	5.960	181	164	168	91	13	184	154	200	123	36	0	M. BUCURESTI-DN3B
109	DN2	113.860	128.350	347139.5582	635245.8363	347139.5582	635245.8363	5.960	181	164	168	91	13	184	154	200	123	36	0	M. BUCURESTI-DN3B
110	DN2	128.350	143.600	347139.5582	635245.8363	347139.5582	635245.8363	5.960	181	164	168	91	13	184	154	200	123	36	0	M. BUCURESTI-DN3B
111	DN2	143.600	160.200	347139.5582	635245.8363	347139.5582	635245.8363	5.960	181	164	168	91	13	184	154	200	123	36	0	M. BUCURESTI-DN3B
112	DN2	160.200	178.470	347139.5582	635245.8363	347139.5582	635245.8363	5.960	181	164	168	91	13	184	154	200	123	36	0	M. BUCURESTI-DN3B
113	DN2	178.470	200.000	347139.5582	635245.8363	347139.5582	635245.8363	5.960	181	164	168	91	13	184	154	200	123	36	0	M. BUCURESTI-DN3B
114	DN2	200.000	233.900	347139.5582	635245.8363	347139.5582	635245.8363	5.960	181	164	168	91	13	184	154	200	123	36	0	M. BUCURESTI-DN3B
115	DN2	233.900	257.667	347139.5582	635245.8363	347139.5582	635245.8363	5.960	181	164	168	91	13	184	154	200	123	36	0	M. BUCURESTI-DN3B
116	DN2	257.667	278.717	347139.5582	635245.8363	347139.5582	635245.8363	5.960	181	164	168	91	13	184	154	200	123	36	0	M. BUCURESTI-DN3B
117	DN2	278.717	311.660	347139.5582	635245.8363	347139.5582	635245.8363	5.960	181	164	168	91	13	184	154	200	123	36	0	M. BUCURESTI-DN3B
118	DN2	311.660	332.517	347139.5582	635245.8363	347139.5582	635245.8363	5.960	181	164	168	91	13	184	154	200	123	36	0	M. BUCURESTI-DN3B
119	DN2	332.517	353.972	347139.5582	635245.8363	347139.5582	635245.8363	5.960	181	164	168	91	13	184	154	200	123	36	0	M. BUCURESTI-DN3B
120	DN2	353.972	374.865	347139.5582	635245.8363	347139.5582	635245.8363	5.960	181	164	168	91	13	184	154	200	123	36	0	M. BUCURESTI-DN3B
121	DN2	374.865	397.362	347139.5582	635245.8363	347139.5582	635245.8363	5.960	181	164	168	91	13	184	154	200	123	36	0	M. BUCURESTI-DN3B
122	DN2	397.362	418.428	347139.5582	635245.8363	347139.5582	635245.8363	5.960	181	164	168	91	13	184	154	200	123	36	0	M. BUCURESTI-DN3B
123	DN2	418.428	440.500	347139.5582	635245.8363	347139.5582	635245.8363	5.960	181	164	168	91	13	184	154	200	123	36	0	M. BUCURESTI-DN3B
124	DN2	440.500	457.100	347139.5582	635245.8363	347139.5582	635245.8363	5.960	181	164	168	91	13	184	154	200	123	36	0	M. BUCURESTI-DN3B
125	DN2A	3.200	16.720	63531.2624	638167.7948	63531.2624	638167.7948	15.600	1623	1339	959	798	60	1816	1363	1830	1181	215	0	M. Suceava - DN 2H
126	DN2A	62.850	66.828	63531.2624	638167.7948	63531.2624	638167.7948	15.600	1623	1339	959	798	60	1816	1363	1830	1181	215	0	M. Suceava - DN 2H
127	DN2A	196.200	205.411	63531.2624	638167.7948	63531.2624	638167.7948	15.600	1623	1339	959	798	60	1816	1363	1830	1181	215	0	M. Suceava - DN 2H
128	DN2B	103.270	108.120	730191.1956	419186.8932	730191.1956	419186.8932	9.211	3137	2604	1674	397	0	3174	2558	2035	639	2	0	DN2 - M. Constanta
129	DN2B	125.571	128.900	730191.1956	419186.8932	730191.1956	419186.8932	9.211	3137	2604	1674	397	0	3174	2558	2035	639	2	0	DN2 - M. Constanta
130	DN2B	108.120	115.51	730191.1956	419186.8932	730191.1956	419186.8932	9.211	3137	2604	1674	397	0	3174	2558	2035	639	2	0	DN2 - M. Constanta
131	DN3	24.350	254.350	730191.1956	419186.8932	730191.1956	419186.8932	9.211	3137	2604	1674	397	0	3174	2558	2035	639	2	0	DN2 - M. Constanta
132	DN3	254.350	256.000	730191.1956	419186.8932	730191.1956	419186.8932	9.211	3137	2604	1674	397	0	3174	2558	2035	639	2	0	DN2 - M. Constanta
133	DN4	7.504	12.100	591439.4029	321046.5434	591439.4029	321046.5434	11.500	25	40	22	16	3	24	29	32	15	12	0	M. R. A. Min. Constanta
134	DN4	12.100	19.300	591439.4029	321046.5434	591439.4029	321046.5434	11.500	25	40	22	16	3	24	29	32	15	12	0	M. R. A. Min. Constanta
135	DN5	19.300	23.000	591439.4029	321046.5434	591439.4029	321046.5434	11.500	25	40	22	16	3	24	29	32	15	12	0	M. R. A. Min. Constanta
136	DN5	23.000	26.000	591439.4029	321046.5434	591439.4029	321046.5434	11.500	25	40	22	16	3	24	29	32	15	12	0	M. R. A. Min. Constanta
137	DN5	26.000	29.000	591439.4029	321046.5434	591439.4029	321046.5434	11.500	25	40	22	16	3	24	29	32	15	12	0	M. R. A. Min. Constanta
138	DN5	29.000	32.000	591439.4029	321046.5434	591439.4029	321046.5434	11.500	25	40	22	16	3	24	29	32	15	12	0	M. R. A. Min. Constanta
139	DN5	32.000	35.000	591439.4029	321046.5434	591439.4029	321046.5434	11.500	25	40	22	16	3	24	29	32	15	12	0	M. R. A. Min. Constanta
140	DN5	35.000	38.000	591439.4029	321046.5434	5914														

178	DN10	2.100	7.127	639232.7220	409967.0191	639935.7221	413358.6942	5.027	361	586	340	72	0	344	508	448	129	0	0	M.Buzau - DJ205	
179	DN11	3.867	10.280	550502.6328	464072.7503	555222.8978	468241.9228	6.413	2423	939	72	93	0	2735	1519	248	58	64	0	M.Brasov - DN10 (4 Beni)	
180	DN11	10.280	21.090	550502.6328	464072.7503	555222.8978	468241.9228	6.413	2423	939	72	93	0	2735	1519	248	58	64	0	M.Brasov - DN10 (4 Beni)	
181	DN11	115.946	125.100	654231.6236	524431.4626	634238.6236	527611.2696	9.154	485	708	1383	590	30	460	603	439	365	130	3	0	DN10 - DN12
182	DN11	132.500	638812.9199	525858.6132	525858.6132	525858.6132	525858.6132	21.721	1491	2030	2102	696	3	1388	1795	2557	1014	64	0	DN116 - DN12A (M. Onesti)	
183	DN12	0.000	8.280	563281.4483	472442.4058	562610.2220	483281.8272	8.390	370	288	303	102	20	424	303	301	181	53	0	DN12A - M. Onesti (D118 (SANBULEN))	
184	DN12	8.280	17.120	563281.4483	472442.4058	562610.2220	483281.8272	8.390	370	288	303	102	20	424	303	301	181	53	0	DN11 - M. S. George	
185	DN13	3.721	10.700	543314.0559	453474.0559	543314.0559	453474.0559	3.627	25	11	21	33	14	27	8	25	35	17	0	M. Brasov - DN11A	
186	DN13	13.010	38.470	543314.0559	453474.0559	543314.0559	453474.0559	3.627	25	11	21	33	14	27	8	25	35	17	0	M. Brasov - DN11A	
187	DN13	108.806	111.600	470346.4646	470346.4646	470346.4646	470346.4646	6.104	1173	955	960	400	269	330	400	269	330	400	2	DN13E - D131 (Marius)	
188	DN13	146.220	156.900	470346.4646	470346.4646	470346.4646	470346.4646	6.104	1173	955	960	400	269	330	400	269	330	400	2	DN13E - D131 (Marius)	
189	DN13	156.900	165.000	470346.4646	470346.4646	470346.4646	470346.4646	6.104	1173	955	960	400	269	330	400	269	330	400	2	DN13E - D131 (Marius)	
190	DN14	3.500	15.885	470346.4646	470346.4646	470346.4646	470346.4646	6.104	1173	955	960	400	269	330	400	269	330	400	2	DN13E - D131 (Marius)	
191	DN15	0.000	6.050	406583.1277	563537.4441	472607.9292	562481.6480	6.900	2520	2481	3387	3442	1371	3344	1886	1317	1108	200	596	M. Campina Turzi - DN10 Brasov	
192	DN15	11.600	21.000	472607.9292	563537.4441	472607.9292	562481.6480	6.900	2520	2481	3387	3442	1371	3344	1886	1317	1108	200	596	M. Campina Turzi - DN10 Brasov	
193	DN15	32.110	42.300	472607.9292	563537.4441	472607.9292	562481.6480	6.900	2520	2481	3387	3442	1371	3344	1886	1317	1108	200	596	M. Campina Turzi - DN10 Brasov	
194	DN15	32.110	46.742	472607.9292	563537.4441	472607.9292	562481.6480	6.900	2520	2481	3387	3442	1371	3344	1886	1317	1108	200	596	M. Campina Turzi - DN10 Brasov	
195	DN15	48.742	63.980	472607.9292	563537.4441	472607.9292	562481.6480	6.900	2520	2481	3387	3442	1371	3344	1886	1317	1108	200	596	M. Campina Turzi - DN10 Brasov	
196	DN15	63.980	69.500	472607.9292	563537.4441	472607.9292	562481.6480	6.900	2520	2481	3387	3442	1371	3344	1886	1317	1108	200	596	M. Campina Turzi - DN10 Brasov	
197	DN15	78.780	103.700	472607.9292	563537.4441	472607.9292	562481.6480	6.900	2520	2481	3387	3442	1371	3344	1886	1317	1108	200	596	M. Campina Turzi - DN10 Brasov	
198	DN15	286.850	308.860	472607.9292	563537.4441	472607.9292	562481.6480	6.900	2520	2481	3387	3442	1371	3344	1886	1317	1108	200	596	M. Campina Turzi - DN10 Brasov	
199	DN15	318.300	325.650	472607.9292	563537.4441	472607.9292	562481.6480	6.900	2520	2481	3387	3442	1371	3344	1886	1317	1108	200	596	M. Campina Turzi - DN10 Brasov	
200	DN15	325.650	348.480	472607.9292	563537.4441	472607.9292	562481.6480	6.900	2520	2481	3387	3442	1371	3344	1886	1317	1108	200	596	M. Campina Turzi - DN10 Brasov	
201	DN17	2.610	22.535	416913.0952	610420.3598	416913.0952	610420.3598	7.394	1840	1800	1924	785	2	2013	1551	2090	1328	109	0	DN15 - M. S. George	
202	DN17	51.890	99.292	453648.4625	610420.3598	453648.4625	610420.3598	7.394	1840	1800	1924	785	2	2013	1551	2090	1328	109	0	DN15 - M. S. George	
203	DN17	64.500	84.461	453648.4625	610420.3598	453648.4625	610420.3598	7.394	1840	1800	1924	785	2	2013	1551	2090	1328	109	0	DN15 - M. S. George	
204	DN17	170.580	183.400	453648.4625	610420.3598	453648.4625	610420.3598	7.394	1840	1800	1924	785	2	2013	1551	2090	1328	109	0	DN15 - M. S. George	
205	DN18	3.575	20.800	453648.4625	610420.3598	453648.4625	610420.3598	7.394	1840	1800	1924	785	2	2013	1551	2090	1328	109	0	DN15 - M. S. George	
206	DN18	3.575	20.800	453648.4625	610420.3598	453648.4625	610420.3598	7.394	1840	1800	1924	785	2	2013	1551	2090	1328	109	0	DN15 - M. S. George	
207	DN19	5.835	13.278	394648.4625	610420.3598	394648.4625	610420.3598	7.394	1840	1800	1924	785	2	2013	1551	2090	1328	109	0	DN15 - M. S. George	
208	DN19	117.620	127.850	394648.4625	610420.3598	394648.4625	610420.3598	7.394	1840	1800	1924	785	2	2013	1551	2090	1328	109	0	DN15 - M. S. George	
209	DN19	135.600	148.978	394648.4625	610420.3598	394648.4625	610420.3598	7.394	1840	1800	1924	785	2	2013	1551	2090	1328	109	0	DN15 - M. S. George	
210	DN21	1.000	7.500	730823.6115	419191.5402	730823.6115	419191.5402	14.378	2783	3155	3942	1609	0	2734	2423	2784	51	0	0	M. S. George	
211	DN21	57.780	87.850	730823.6115	419191.5402	730823.6115	419191.5402	14.378	2783	3155	3942	1609	0	2734	2423	2784	51	0	0	M. S. George	
212	DN21	90.750	105.550	730823.6115	419191.5402	730823.6115	419191.5402	14.378	2783	3155	3942	1609	0	2734	2423	2784	51	0	0	M. S. George	
213	DN21	150.750	170.850	730823.6115	419191.5402	730823.6115	419191.5402	14.378	2783	3155	3942	1609	0	2734	2423	2784	51	0	0	M. S. George	
214	DN22	178.000	186.900	791632.2393	413266.7265	791632.2393	413266.7265	14.378	2783	3155	3942	1609	0	2734	2423	2784	51	0	0	M. S. George	
215	DN22	268.000	287.450	791632.2393	413266.7265	791632.2393	413266.7265	14.378	2783	3155	3942	1609	0	2734	2423	2784	51	0	0	M. S. George	
216	DN24	181.730	188.150	701637.1841	424543.5987	701637.1841	424543.5987	14.378	2783	3155	3942	1609	0	2734	2423	2784	51	0	0	M. S. George	
217	DN25	49.500	68.197	714724.7609	441713.7172	714724.7609	441713.7172	14.378	2783	3155	3942	1609	0	2734	2423	2784	51	0	0	M. S. George	
218	DN26	4.910	8.000	731188.0607	441713.7172	731188.0607	441713.7172	14.378	2783	3155	3942	1609	0	2734	2423	2784	51	0	0	M. S. George	
219	DN28	48.800	65.150	65159.8854	635778.4919	65159.8854	635778.4919	14.378	2783	3155	3942	1609	0	2734	2423	2784	51	0	0	M. S. George	
220	DN28	48.800	65.150	65159.8854	635778.4919	65159.8854	635778.4919	14.378	2783	3155	3942	1609	0	2734	2423	2784	51	0	0	M. S. George	
221	DN28	65.150	75.797	68889.4262	635778.4919	68889.4262	635778.4919	14.378	2783	3155	3942	1609	0	2734	2423	2784	51	0	0	M. S. George	
222	DN28	65.150	75.797	68889.4262	635778.4919	68889.4262	635778.4919	14.378	2783	3155	3942	1609	0	2734	2423	2784	51	0	0	M. S. George	
223	DN28	76.631	93.150	68889.4262	635778.4919	68889.4262	635778.4919	14.378	2783	3155	3942	1609	0	2734	2423	2784	51	0	0	M. S. George	
224	DN28	76.631	93.150	68889.4262	635778.4919	68889.4262	635778.4919	14.378	2783	3155	3942	1609	0	2734	2423	2784	51	0	0	M. S. George	
225	DN56	4.000	5.438	401445.7895	417186.0070	401445.7895	417186.0070	14.378	2783	3155	3942	1609	0	2734	2423	2784	51	0	0	M. S. George	
226	DN59	10.000	14.310	200270.8305	461980.2815	200270.8305	461980.2815	14.378	2783	3155	3942	1609	0	2734	2423	2784	51	0	0	M. S. George	
227	DN59	14.310	20.000	200270.8305	461980.2815	200270.8305	461980.2815	14.378	2783	3155	3942	1609	0	2734	2423	2784	51	0	0	M. S. George	
228	DN59A	3.170	36.150	200270.8305	461980.2815	200270.8305	461980.2815	14.378	2783	3155	3942	1609	0	2734	2423	2784	51	0	0	M. S. George	
229	DN61	69.700	78.529	527006.1077	397076.4021	527006.1077	397076.4021	8.829	912	1372	1924	427	928	1160	2048	712	101	0	0	M. S. George	
230	DN64	105.900	115.480	443882.4972	397076.4021	443882.4972	397076.4021	8.829	912	1372	1924	427	928	1160	2048	712	101	0	0	M. S. George	
231	DN65	3.866	7.650	401730.1486	413266.7265	401730.1486	413266.7265	14.378	2783	3155	3942	1609	0	2734	2423	2784	51	0	0	M. S. George	
232	DN65	7.650	25.170	414585.9520	413266.7265	414585.9520	413266.7265	14.378	2783	3155	3942	1609	0	2734	2423	2784	51	0	0	M. S. George	
233	DN65	35.450	30.450	42769.2121	317315.5124	42769.2121	317315.5124	14.378	2783	3155	3942	1609	0	2734	2423	2784	51	0	0	M. S. George	
234	DN65	42.160	42.160	430629.9170	442040.0465																

