

GENERALNY POMIAR RUCHU 1995 ROK

ŚREDNI DOBOWY RUCH W PUNKTACH POMIAROWYCH W 1995 ROKU

WOJEWÓDZTWO: JELEŃI OGÓRSKIE

NUMER WOJEWÓDZTWA: 12

TABLICA 1

Numer drogi		Numer punktu	Pojazdy samochod. ogółem	Rodzajowa struktura ruchu pojazdów samochodowych														Pojazdy samochod. powyżej 80 kN/oś	Rowery	Pojazdy zaprzęgowe
				Motocykle		Sam. osob. Mikrobusy		Lekkie sam. ciężarowe (dostawcze)		Sam. ciężarowe				Autobusy		Ciągniki rolnicze				
										bez przyczep		z przyczepami								
kraj.	E		SDR	SDR	%	SDR	%	SDR	%	SDR	%	SDR	%	SDR	%	SDR	%	SDR	SDR	SDR
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
A4		1203050	1899	1	0.1	286	15.2	122	6.4	272	14.3	1209	63.5	9	0.5	0	0.0	418	-	-
A12	E36	1203023	5759	9	0.2	4583	79.5	343	6.0	130	2.3	622	10.8	72	1.2	0	0.0	-	1	-
3	E65	1214057	1586	22	1.4	1161	73.2	135	8.5	95	6.0	83	5.2	51	3.2	39	2.5	-	95	1
3	E65	1203033	4315	21	0.5	3132	72.5	478	11.1	340	7.9	210	4.9	114	2.6	20	0.5	-	42	2
3	E65	1203035	5779	17	0.3	4406	76.3	543	9.4	407	7.0	262	4.5	134	2.3	10	0.2	464	17	-
3	E65	1203013	3276	22	0.7	2783	85.0	201	6.1	136	4.2	47	1.4	76	2.3	11	0.3	-	74	-
3	E65	1203015	4117	16	0.4	3415	83.0	282	6.8	182	4.4	85	2.1	133	3.2	4	0.1	239	30	-
3	E65	1203017	1255	10	0.8	1140	90.8	24	1.9	17	1.4	20	1.6	42	3.3	2	0.2	-	35	-
4	E40	1203051	10359	52	0.5	9070	87.5	653	6.3	257	2.5	112	1.1	204	2.0	11	0.1	-	118	-
4	E40	1203049	6550	12	0.2	4630	70.7	489	7.5	356	5.4	923	14.1	134	2.0	6	0.1	-	8	-
4	E40	1203047	7722	46	0.6	5563	72.0	676	8.8	398	5.2	915	11.8	107	1.4	17	0.2	1005	96	1
4	E40	1203045	7884	18	0.2	5715	72.5	645	8.2	450	5.7	899	11.4	145	1.8	12	0.2	-	31	2
4	E40	1203041	6779	16	0.2	4917	72.6	560	8.3	345	5.1	815	12.0	116	1.7	10	0.1	-	14	-
5		1203031	3870	18	0.5	2701	69.8	552	14.2	295	7.6	201	5.2	89	2.3	14	0.4	315	19	-
12	E36	1203025	5651	23	0.4	4567	80.9	232	4.1	161	2.8	618	10.9	50	0.9	0	0.0	680	-	-
296		1224171	1126	26	2.3	824	73.2	92	8.2	77	6.8	80	7.1	20	1.8	7	0.6	-	141	1
296		1234173	1583	28	1.8	1276	80.6	97	6.1	92	5.8	54	3.4	31	2.0	5	0.3	-	207	1
296		1234175	1315	22	1.7	1069	81.1	80	6.1	69	5.3	39	3.0	23	1.8	13	1.0	-	43	-
297		1203001	2291	18	0.8	1701	74.3	190	8.3	132	5.8	189	8.2	56	2.4	5	0.2	-	40	-
297		1203005	2209	11	0.5	1823	82.6	115	5.2	104	4.7	87	3.9	54	2.4	15	0.7	186	26	1
297		1203007	4224	39	0.9	3342	79.1	357	8.5	264	6.2	113	2.7	77	1.8	32	0.8	-	251	2
297		1203009	2024	13	0.6	1506	74.5	184	9.1	145	7.2	90	4.4	73	3.6	13	0.6	-	57	-
297		1235263	950	12	1.3	750	79.0	67	7.1	67	7.0	26	2.7	21	2.2	7	0.7	-	5	1
297		1224073	4767	71	1.5	3706	77.8	360	7.5	347	7.3	163	3.4	106	2.2	14	0.3	-	68	-
350		1235379	688	39	5.7	445	64.6	76	11.1	55	8.0	36	5.2	23	3.3	14	2.1	-	185	3
350		1235377	634	16	2.6	459	72.3	70	11.0	51	8.0	11	1.8	16	2.5	11	1.8	-	77	1
350		1235375	1263	15	1.2	1061	84.0	67	5.3	75	5.9	16	1.3	23	1.8	6	0.5	-	22	-
351		1225355	942	23	2.4	730	77.5	75	8.0	42	4.5	39	4.1	26	2.8	7	0.7	-	49	-
351		1225357	1654	36	2.2	1311	79.2	182	11.0	45	2.7	34	2.1	33	2.0	13	0.8	-	39	-
351		1225358	1426	42	2.9	878	61.6	153	10.7	157	11.0	95	6.7	87	6.1	14	1.0	-	140	-
352		1224151	8502	387	4.6	4576	53.8	929	10.9	883	10.4	791	9.3	632	7.4	304	3.6	443	374	51
352		1224153	4422	26	0.6	2943	66.5	431	9.7	414	9.4	299	6.8	296	6.7	13	0.3	-	15	-
352		1224155	8483	60	0.7	5965	70.4	606	7.1	1205	14.2	118	1.4	452	5.3	77	0.9	-	71	-
352		1234161	888	48	5.4	737	82.9	59	6.7	24	2.7	0	0.0	13	1.5	7	0.8	-	258	1
353		1235289	1372	51	3.7	856	62.4	163	11.9	118	8.6	77	5.6	52	3.8	55	4.0	-	119	14
354		1224163	5950	20	0.3	3843	64.5	857	14.4	718	12.1	230	3.9	261	4.4	21	0.4	123	7	-
354		1225381	5950	20	0.3	3843	64.5	857	14.4	718	12.1	230	3.9	261	4.4	21	0.4	123	7	-
355		1225305	1867	47	2.5	1564	83.8	130	7.0	47	2.5	5	0.3	64	3.4	10	0.5	-	82	-
356		1224081	3446	21	0.6	2709	78.6	247	7.2	127	3.7	227	6.6	97	2.8	18	0.5	-	49	-
356		1224079	6686	77	1.2	5405	80.8	464	6.9	262	3.9	226	3.4	232	3.5	20	0.3	-	133	1
356		1224077	4968	65	1.3	4064	81.8	333	6.7	233	4.7	139	2.8	113	2.3	21	0.4	-	80	-

Numer drogi		Numer punktu	Pojazdy samochod. ogółem SDR	Rodzajowa struktura ruchu pojazdów samochodowych														Pojazdy samochod. powyżej 80 kN/ós SDR	Rowery SDR	Pojazdy zaprzęgowe SDR
				Motocykle		Sam. osob. Mikrobusy		Lekkie sam. ciężarowe (dostawcze)		Sam. ciężarowe				Autobusy		Ciągniki rolnicze				
										bez przyczep		z przyczepami								
kraj.	E		SDR	SDR	%	SDR	%	SDR	%	SDR	%	SDR	%	SDR	%	SDR	%	SDR	SDR	SDR
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
356		1224075	3089	29	0.9	2456	79.6	285	9.2	155	5.0	89	2.9	71	2.3	4	0.1	158	74	3
357		1235341	1890	48	2.5	1388	73.5	100	5.3	177	9.4	68	3.6	93	4.9	16	0.8	-	107	3
357		1225363	2559	24	0.9	1927	75.4	257	10.0	185	7.2	104	4.1	42	1.6	20	0.8	-	92	1
357		1225364	651	24	3.7	476	73.1	47	7.2	31	4.8	19	2.9	42	6.5	12	1.8	-	178	1
358		1235303	526	28	5.4	374	71.2	55	10.4	31	5.8	8	1.5	8	1.5	22	4.2	-	52	3
358		1235349	684	27	3.9	442	64.8	69	10.1	53	7.7	38	5.5	34	4.9	21	3.1	-	28	4
359		1235347	1835	41	2.2	1460	79.6	155	8.5	64	3.5	28	1.5	79	4.3	8	0.4	-	43	-
360		1235301	400	18	4.4	273	68.4	38	9.4	14	3.6	12	3.1	28	6.9	17	4.2	-	21	-
361		1225271	1277	22	1.7	806	63.2	188	14.7	144	11.3	63	4.9	35	2.7	19	1.5	-	19	-
361		1224135	1083	24	2.2	805	74.3	90	8.3	67	6.2	42	3.9	36	3.3	19	1.8	-	62	4
361		1224137	799	28	3.5	595	74.5	54	6.8	46	5.7	17	2.1	44	5.5	15	1.9	-	60	7
362		1224143	662	16	2.4	539	81.5	36	5.4	27	4.1	19	2.9	21	3.1	4	0.6	-	8	3
362		1224145	1169	137	11.7	920	78.7	61	5.2	30	2.6	1	0.1	18	1.5	2	0.2	-	31	1
363		1224133	1434	33	2.3	1125	78.4	94	6.6	59	4.1	35	2.4	67	4.7	21	1.5	-	128	-
364		1224089	1552	18	1.2	1191	76.6	130	8.4	96	6.2	52	3.4	52	3.4	13	0.8	-	32	-
364		1224087	2814	46	1.6	2108	74.9	188	6.7	177	6.3	132	4.7	129	4.6	34	1.2	-	390	6
365		1224127	1312	8	0.6	1059	80.7	112	8.5	63	4.8	22	1.7	39	3.0	9	0.7	-	4	-
365		1234125	285	14	4.9	180	63.3	36	12.6	20	6.9	9	3.3	11	3.7	15	5.3	-	12	-
366		1225234	1988	178	9.0	1499	75.3	117	5.9	55	2.8	10	0.5	125	6.3	4	0.2	-	124	-
366		1235229	1274	24	1.9	999	78.4	106	8.3	80	6.3	28	2.2	27	2.1	10	0.8	-	63	1
366		1224117	3580	117	3.3	2596	72.4	390	10.9	353	9.9	26	0.7	77	2.2	21	0.6	-	117	-
366		1224119	1497	17	1.1	1302	87.1	95	6.3	51	3.4	9	0.6	14	0.9	9	0.6	-	65	2
367		1224059	4230	49	1.2	3460	81.7	299	7.1	133	3.1	70	1.7	190	4.5	29	0.7	277	328	-
367		1224061	2714	23	0.8	2081	76.6	271	10.0	219	8.1	32	1.2	70	2.6	18	0.7	-	75	-
367		1224063	1461	26	1.8	1090	74.5	150	10.3	106	7.3	30	2.1	51	3.5	8	0.5	-	48	-
367		1224065	4861	69	1.4	3759	77.3	531	10.9	299	6.2	110	2.3	76	1.6	17	0.3	-	171	-
367		1224067	2752	29	1.1	2067	75.0	327	11.9	189	6.9	61	2.2	77	2.8	2	0.1	-	57	-
368		1235307	530	7	1.3	451	85.1	36	6.8	22	4.1	1	0.2	12	2.3	1	0.2	-	24	-
369		1235319	590	18	3.1	412	69.7	64	10.9	30	5.1	17	2.9	34	5.8	15	2.5	-	18	-
370		1224109	1893	22	1.2	1467	77.5	142	7.5	95	5.0	50	2.6	85	4.5	32	1.7	-	112	-
370		1234107	1139	30	2.6	702	61.7	155	13.6	118	10.4	88	7.7	31	2.7	15	1.3	-	18	1
370		1234105	721	19	2.7	543	75.1	58	8.1	52	7.2	19	2.7	15	2.1	15	2.1	-	24	3
371		1214095	1857	47	2.5	1401	75.5	139	7.5	116	6.2	86	4.6	44	2.4	24	1.3	-	100	-
371		1214097	2708	41	1.5	2089	77.2	231	8.5	174	6.4	85	3.1	80	3.0	8	0.3	-	108	1
371		1214099	1986	62	3.1	1604	80.7	167	8.4	65	3.3	15	0.8	63	3.2	10	0.5	-	194	2

GENERALNY POMIAR RUCHU 1995 ROK

ŚREDNI DOBOWY RUCH W PUNKTACH POMIAROWYCH W 1995 ROKU

WOJEWÓDZTWO: LEGNICKIE

NUMER WOJEWÓDZTWA: 20

TABLICA 1

Numer drogi		Numer punktu	Pojazdy samochod. ogółem	Rodzajowa struktura ruchu pojazdów samochodowych														Pojazdy samochod. powyżej 80 kN/ós	Rowery	Pojazdy zaprzęgowe
				Motocykle		Sam. osob. Mikrobusy		Lekkie sam. ciężarowe (dostawcze)		Sam. ciężarowe				Autobusy		Ciągniki rolnicze				
kraj	E		SDR	SDR	%	SDR	%	SDR	%	SDR	%	SDR	%	SDR	%	SDR	%	SDR	SDR	SDR
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
A4	E40	2001011	9500	18	0.2	7115	74.9	676	7.1	306	3.2	1303	13.7	82	0.9	0	0.0	1295	-	-
A4	E40	2001009	9448	18	0.2	7079	75.0	665	7.0	331	3.5	1276	13.5	78	0.8	1	0.0	-	2	-
A4	E40	2001007	10636	19	0.2	7643	71.8	897	8.4	453	4.3	1531	14.4	93	0.9	0	0.0	-	-	-
A4	E40	2001005	10199	11	0.1	7608	74.6	820	8.0	325	3.2	1284	12.6	149	1.5	2	0.0	-	-	-
A4	E40	2001003	10867	20	0.2	8073	74.4	847	7.8	472	4.3	1319	12.1	133	1.2	3	0.0	-	-	-
A4	E40	2001001	9993	16	0.2	7198	72.1	979	9.8	434	4.3	1244	12.4	122	1.2	0	0.0	1397	-	-
A12	E36	2003013	5759	9	0.2	4583	79.5	343	6.0	130	2.3	622	10.8	72	1.2	0	0.0	-	1	-
3	E65	2013041	3665	9	0.2	2294	62.7	513	14.0	305	8.3	452	12.3	87	2.4	5	0.1	621	3	-
3	E65	2013039	4552	8	0.2	2985	65.6	562	12.3	378	8.3	528	11.6	83	1.8	8	0.2	-	19	-
3	E65	2013037	10600	17	0.2	7110	67.1	877	8.3	841	7.9	1139	10.7	605	5.7	11	0.1	-	23	-
3	E65	2013035	13654	17	0.1	9925	72.7	1279	9.4	914	6.7	851	6.2	645	4.7	23	0.2	1728	30	-
3	E65	2013034	9218	22	0.2	6504	70.6	793	8.6	648	7.0	882	9.6	347	3.8	22	0.2	1234	44	1
3	E65	2014067	8907	18	0.2	6708	75.3	877	9.8	468	5.3	476	5.3	345	3.9	15	0.2	875	53	-
3	E65	2014069	5503	21	0.4	4102	74.4	543	9.9	328	6.0	350	6.4	133	2.4	26	0.5	-	17	-
3	E65	2014073	4459	81	1.8	3531	79.2	454	10.2	190	4.3	111	2.5	64	1.4	28	0.6	-	476	-
3	E65	2014083	1586	22	1.4	1161	73.2	135	8.5	95	6.0	83	5.2	51	3.2	39	2.5	-	95	1
3o	E65	2014068	1663	6	0.4	1220	73.3	149	9.0	110	6.6	157	9.4	15	0.9	6	0.4	203	14	-
4	E40	2003019	6779	16	0.2	4917	72.6	560	8.3	345	5.1	815	12.0	116	1.7	10	0.1	-	14	-
34		2013025	1319	16	1.2	979	74.3	110	8.3	110	8.3	39	3.0	29	2.2	36	2.7	-	35	2
34		2013021	4922	22	0.4	3489	71.0	381	7.7	347	7.0	521	10.6	143	2.9	19	0.4	-	56	2
292		2024149	1942	20	1.0	1415	72.9	165	8.5	123	6.3	117	6.0	64	3.3	38	2.0	-	44	2
292		2024147	3411	18	0.5	2408	70.6	317	9.3	234	6.9	227	6.7	182	5.3	25	0.7	-	19	-
292		2025313	667	9	1.3	481	72.1	72	10.8	39	5.9	42	6.3	9	1.4	15	2.2	-	5	-
292		2025314	177	4	2.0	103	58.9	19	10.6	13	7.3	25	13.9	6	3.3	7	4.0	-	10	-
292		2034060	403	8	2.1	230	57.1	56	13.8	17	4.2	41	10.2	30	7.5	21	5.1	-	14	-
292		2024061	1032	10	1.0	700	67.9	115	11.1	71	6.9	69	6.7	49	4.7	18	1.7	-	15	-
299		2024159	1620	10	0.6	1046	64.4	205	12.7	132	8.2	178	11.0	35	2.2	14	0.9	-	14	-
299		2024157	1918	10	0.5	1344	70.1	199	10.4	152	7.9	155	8.1	44	2.3	14	0.7	-	44	-
319		2035307	2082	25	1.2	1780	85.5	111	5.3	63	3.0	41	2.0	52	2.5	10	0.5	-	44	-
321		2035327	138	1	0.8	96	69.5	13	9.3	5	3.4	2	1.7	12	8.5	9	6.8	-	3	-
323		2034059	246	6	2.4	149	60.5	31	12.4	13	5.2	21	8.6	17	7.1	9	3.8	-	11	1
328		2034141	1658	36	2.2	1314	79.2	138	8.3	45	2.7	21	1.3	97	5.9	7	0.4	-	194	-
328		2034139	853	19	2.2	534	62.6	96	11.3	74	8.7	49	5.7	67	7.9	14	1.6	-	56	1
328		2034135	1001	12	1.2	691	69.0	77	7.7	98	9.8	71	7.1	41	4.1	11	1.1	-	14	-
328		2034134	2909	55	1.9	2068	71.1	204	7.0	166	5.7	128	4.4	246	8.5	42	1.4	-	327	2
328		2034133	1875	35	1.9	1501	80.0	115	6.1	82	4.4	51	2.7	61	3.3	30	1.6	-	86	-
328		2034132	913	3	0.3	667	73.0	100	11.0	53	5.8	45	4.9	37	4.1	8	0.9	-	25	-
329		2034155	6165	16	0.3	4593	74.4	305	4.9	287	4.7	546	8.9	405	6.6	13	0.2	-	18	-
330		2035165	718	19	2.6	453	63.2	73	10.1	57	7.9	52	7.2	37	5.2	27	3.8	-	42	1
330		2035319	82	11	13.0	45	55.5	20	24.1	0	0.0	0	0.0	0	0.0	6	7.4	-	33	1
331		2035297	885	15	1.7	633	71.6	54	6.1	47	5.3	42	4.7	75	8.5	19	2.1	-	129	1

Numer drogi		Numer punktu	Pojazdy samochod. ogółem SDR	Rodzajowa struktura ruchu pojazdów samochodowych														Pojazdy samochod. powyżej 80 kN/ós SDR	Rowery SDR	Pojazdy zaprzęgowe SDR	
				Motocykle		Sam. osob. Mikrobusy		Lekkie sam. ciężarowe (dostawcze)		Sam. ciężarowe				Autobusy		Ciągniki rolnicze					
										bez przyczep		z przyczepami									
kraj.	E		SDR	%	SDR	%	SDR	%	SDR	%	SDR	%	SDR	%	SDR	%	SDR	%			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	
331		2035299	1827	17	0.9	1077	59.0	181	9.9	256	14.0	57	3.1	204	11.2	35	1.9	-	37	1	
331		2035305	590	10	1.7	292	49.6	94	15.9	83	14.0	45	7.6	40	6.8	26	4.4	-	7	-	
331		2035300	733	10	1.3	328	44.8	99	13.5	168	22.9	52	7.1	45	6.2	31	4.2	-	5	-	
332		2035331	326	6	1.9	170	51.9	40	12.3	26	8.1	21	6.5	53	16.2	10	3.1	-	12	-	
332		2035337	346	7	2.0	168	48.6	54	15.5	47	13.5	12	3.6	32	9.2	26	7.6	-	4	-	
334		2035257	657	16	2.5	362	54.8	89	13.6	51	7.8	64	9.8	43	6.6	32	4.9	-	64	1	
335		2023053	2623	14	0.5	1939	73.9	230	8.8	192	7.3	167	6.4	55	2.1	26	1.0	-	64	-	
335		2023049	1391	7	0.5	1063	76.3	94	6.8	86	6.2	101	7.3	30	2.2	10	0.7	-	14	-	
335		2023047	2355	11	0.5	1876	79.7	191	8.1	97	4.1	107	4.5	58	2.5	15	0.6	-	34	-	
336		2035281	3504	22	0.6	2778	79.3	309	8.8	151	4.3	133	3.8	86	2.5	25	0.7	-	33	1	
337		2024089	2995	19	0.6	2339	78.3	220	7.3	193	6.4	85	2.8	112	3.7	27	0.9	218	51	-	
338		2025262	1570	11	0.7	1012	64.5	157	10.0	158	10.1	205	13.0	17	1.1	10	0.6	-	6	-	
343		2035279	2969	15	0.5	2102	70.8	282	9.5	192	6.5	259	8.7	88	3.0	31	1.0	-	122	-	
344		2023031	5599	13	0.2	3740	66.8	574	10.3	495	8.8	637	11.4	113	2.0	27	0.5	-	10	-	
344		2023033	6224	8	0.1	4341	69.9	532	8.5	525	8.4	660	10.6	137	2.2	21	0.3	721	8	-	
345		2025263	728	12	1.6	500	68.7	54	7.4	45	6.2	72	9.9	22	3.0	23	3.2	-	23	-	
345		2025265	1143	14	1.2	849	74.4	85	7.4	62	5.4	46	4.0	28	2.4	59	5.2	-	32	1	
363		2024127	1434	33	2.3	1125	78.4	94	6.6	59	4.1	35	2.4	67	4.7	21	1.5	-	128	-	
363		2024125	1140	10	0.9	808	70.8	108	9.5	67	5.9	65	5.7	41	3.6	41	3.6	-	25	-	
363		2024123	659	9	1.4	494	74.9	64	9.7	40	6.0	29	4.4	9	1.4	14	2.2	-	19	-	
363		2024121	1042	12	1.2	596	57.2	76	7.3	125	12.0	215	20.6	4	0.4	14	1.3	-	17	-	
364		2024097	2814	46	1.6	2108	74.9	188	6.7	177	6.3	132	4.7	129	4.6	34	1.2	-	390	6	
364		2024095	2002	18	0.9	1569	78.3	181	9.1	72	3.6	70	3.5	78	3.9	14	0.7	-	76	-	
364		2024093	3520	5	0.1	2695	76.6	279	7.9	149	4.2	265	7.5	111	3.2	16	0.5	364	15	-	
364		2024091	3591	10	0.3	2816	78.4	288	8.0	153	4.3	187	5.2	116	3.2	21	0.6	-	30	-	
365		2034119	342	8	2.3	259	75.6	30	8.8	13	3.8	5	1.5	22	6.5	5	1.5	-	13	-	
365		2024120	342	8	2.3	259	75.6	30	8.8	13	3.8	5	1.5	22	6.5	5	1.5	-	13	-	
370		2024113	8329	67	0.8	6683	80.3	744	8.9	307	3.7	269	3.2	235	2.8	24	0.3	-	155	-	
370		2024111	1893	22	1.2	1467	77.5	142	7.5	95	5.0	50	2.6	85	4.5	32	1.7	-	112	-	
373		2034081	959	15	1.6	716	74.7	76	7.9	36	3.8	57	5.9	24	2.5	35	3.6	-	63	-	
374		2024075	3905	33	0.8	3020	77.3	304	7.8	269	6.9	194	5.0	70	1.8	15	0.4	-	49	-	

GENERALNY POMIAR RUCHU 1995 ROK

ŚREDNI DOBOWY RUCH W PUNKTACH POMIAROWYCH W 1995 ROKU

WOJEWÓDZTWO: WAŁBRZYSKIE

NUMER WOJEWÓDZTWA: 45

TABLICA 1

kraj.	E	Numer punktu	Pojazdy samochod. ogółem SDR	Rodzajowa struktura ruchu pojazdów samochodowych														Pojazdy samochod. powyżej 80 kN/oś SDR	Rowery SDR	Pojazdy zaprzęgowe SDR
				Motocykle		Sam. osob. Mikrobusy		Lekkie sam. ciężarowe (dostawcze)		Sam. ciężarowe				Autobusy		Ciągniki rolnicze				
				SDR	%	SDR	%	SDR	%	bez przyczep		z przyczepami		SDR	%	SDR	%			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
5		4503027	5402	7	0.1	3802	70.4	793	14.7	407	7.5	296	5.5	85	1.6	12	0.2	-	10	-
5		4503029	5259	7	0.1	3695	70.5	685	13.0	470	8.9	297	5.6	92	1.7	13	0.2	-	10	-
5		4503031	7344	26	0.4	5278	71.8	978	13.3	534	7.3	316	4.3	156	2.1	56	0.8	-	92	-
5		4503033	7438	27	0.4	5556	74.6	806	10.8	489	6.6	318	4.3	222	3.0	20	0.3	558	66	-
5		4503035	2776	20	0.7	2045	73.6	300	10.8	207	7.5	111	4.0	77	2.8	16	0.6	-	62	-
5		4503037	3870	18	0.5	2701	69.8	552	14.2	295	7.6	201	5.2	89	2.3	14	0.4	315	19	-
8	E67	4503001	4844	8	0.2	3554	73.3	508	10.5	256	5.3	362	7.5	128	2.6	28	0.6	-	42	-
8	E67	4503003	4868	16	0.3	3495	71.8	580	11.9	299	6.1	353	7.3	117	2.4	8	0.2	478	18	-
8	E67	4503005	6110	31	0.5	4356	71.4	657	10.7	364	6.0	498	8.1	177	2.9	27	0.4	-	28	-
8	E67	4503007	6501	44	0.7	4642	71.4	731	11.2	375	5.8	471	7.2	194	3.0	44	0.7	-	56	-
8	E67	4503009	5839	13	0.2	4303	73.6	593	10.2	368	6.3	395	6.8	150	2.6	17	0.3	599	9	1
8	E67	4503012	4448	13	0.3	3191	71.8	442	9.9	371	8.3	327	7.4	77	1.7	27	0.6	-	22	-
8	E67	4503013	8079	37	0.5	6426	79.4	717	8.9	346	4.3	235	2.9	288	3.6	30	0.4	-	48	-
8	E67	4503015	4915	19	0.4	4054	82.5	356	7.2	151	3.1	204	4.1	121	2.5	10	0.2	327	29	-
8	E67	4503017	4994	47	0.9	3907	78.2	444	8.9	218	4.4	118	2.4	243	4.9	17	0.3	-	73	-
8	E67	4503019	4026	26	0.6	3272	81.3	251	6.2	152	3.8	131	3.3	182	4.5	12	0.3	-	148	1
8	E67	4503021	4758	45	0.9	4159	87.5	211	4.4	99	2.1	110	2.3	108	2.3	26	0.5	-	394	1
345		4525433	1143	14	1.2	849	74.4	85	7.4	62	5.4	46	4.0	28	2.4	59	5.2	-	32	1
367		4524123	2752	29	1.1	2067	75.0	327	11.9	189	6.9	61	2.2	77	2.8	2	0.1	-	57	-
367		4524125	4547	26	0.6	3700	81.4	402	8.8	187	4.1	41	0.9	187	4.1	4	0.1	-	54	-
374		4524079	3905	33	0.8	3020	77.3	304	7.8	269	6.9	194	5.0	70	1.8	15	0.4	-	49	-
374		4524081	5345	49	0.9	4278	80.2	446	8.3	280	5.2	182	3.4	97	1.8	13	0.2	-	154	-
374		4524083	6867	37	0.5	5414	78.9	601	8.7	413	6.0	246	3.6	131	1.9	25	0.4	-	85	-
374		4524085	4007	21	0.5	3003	75.0	448	11.2	292	7.3	165	4.1	64	1.6	14	0.3	-	41	-
374		4523065	10197	35	0.3	7922	77.7	1107	10.9	630	6.2	269	2.6	227	2.2	7	0.1	-	58	-
374O		4523066	5186	16	0.3	4135	79.7	520	10.0	325	6.3	131	2.5	56	1.1	3	0.1	-	22	-
375		4535487	327	7	2.0	246	75.5	28	8.5	15	4.6	9	2.6	13	3.9	9	2.9	-	36	-
375		4535485	1363	14	1.0	1077	79.0	112	8.2	63	4.6	12	0.9	50	3.7	35	2.6	-	44	-
375		4535484	9139	50	0.5	7866	86.2	538	5.9	146	1.6	3	0.0	524	5.7	12	0.1	-	173	1
376		4534165	15874	39	0.2	13501	85.0	1026	6.5	318	2.0	75	0.5	901	5.7	14	0.1	-	161	2
376		4534166	1066	19	1.8	839	78.7	111	10.4	44	4.1	5	0.5	29	2.7	19	1.8	-	51	2
377		4525501	2259	38	1.7	1955	86.4	114	5.1	70	3.1	15	0.7	50	2.2	17	0.8	-	82	-
377		4525407	768	12	1.6	727	94.6	15	2.0	2	0.3	0	0.0	11	1.4	1	0.1	-	82	-
378		4525381	2689	22	0.8	2009	74.8	264	9.8	184	6.8	119	4.4	66	2.5	25	0.9	-	82	-
378		4524163	4959	39	0.8	3845	77.5	425	8.6	286	5.8	209	4.2	123	2.5	32	0.6	-	63	1
379		4535387	1109	6	0.5	960	86.6	95	8.6	27	2.4	6	0.5	11	1.0	4	0.4	-	19	1
380		4535401	1047	61	5.8	802	76.7	84	8.0	44	4.2	2	0.2	36	3.4	18	1.7	-	119	-
381		4523067	3976	83	2.1	3066	77.1	421	10.6	201	5.1	89	2.2	103	2.6	13	0.3	-	126	-
381		4523069	2764	33	1.2	2078	75.1	297	10.7	176	6.4	65	2.4	104	3.8	11	0.4	-	55	2
381		4523071	6584	41	0.6	4915	74.6	697	10.6	405	6.2	144	2.2	342	5.2	40	0.6	-	93	2
381		4523073	4545	30	0.7	3586	78.8	374	8.2	350	7.7	85	1.9	98	2.2	22	0.5	-	78	2

Numer drogi		Numer punktu	Pojazdy samochod. ogółem SDR	Rodzajowa struktura ruchu pojazdów samochodowych														Pojazdy samochod. powyżej 80 kN/oś SDR	Rowery SDR	Pojazdy zaprzęgowe SDR
				Motocykle		Sam. osob. Mikrobusy		Lekkie sam. ciężarowe (dostawcze)		Sam. ciężarowe				Autobusy		Ciągniki rolnicze				
										bez przyczep		z przyczepami								
kraj.	E	3	SDR	SDR	%	SDR	%	SDR	%	SDR	%	SDR	%	SDR	%	SDR	%	SDR	SDR	SDR
381		4523074	3690	19	0.5	2757	74.8	389	10.5	234	6.3	181	4.9	98	2.7	12	0.3	-	15	-
381		4523043	5937	49	0.8	4715	79.4	445	7.5	304	5.1	232	3.9	153	2.6	39	0.7	-	78	-
381		4523045	2834	12	0.4	2231	78.7	317	11.2	120	4.2	87	3.1	57	2.0	10	0.4	-	13	-
381		4523047	1173	9	0.8	975	83.1	66	5.6	63	5.4	31	2.6	21	1.8	8	0.7	-	14	-
381		4523049	2066	53	2.6	1746	84.6	143	6.9	46	2.2	7	0.3	42	2.0	29	1.4	67	95	1
381		4523051	798	14	1.8	704	88.2	49	6.1	5	0.6	0	0.0	19	2.4	7	0.9	-	25	-
382		4524107	4262	26	0.6	3231	75.9	464	10.9	240	5.6	137	3.2	128	3.0	36	0.8	-	44	-
382		4524109	4689	22	0.5	3569	76.1	462	9.9	259	5.5	151	3.2	201	4.3	25	0.5	-	121	-
382		4524111	4834	51	1.1	3909	80.8	426	8.8	202	4.2	110	2.3	107	2.2	29	0.6	-	219	-
382		4524113	3419	18	0.5	2495	73.1	433	12.7	261	7.6	135	3.9	55	1.6	22	0.6	-	13	-
382		4524115	3840	76	2.0	3110	81.0	290	7.6	139	3.6	86	2.2	65	1.7	74	1.9	-	366	1
382		4524117	2052	47	2.3	1583	77.1	216	10.5	100	4.9	65	3.2	22	1.1	19	0.9	-	117	-
383		4524091	1594	29	1.8	1283	80.4	145	9.1	68	4.3	9	0.6	46	2.9	14	0.9	-	33	3
383		4524093	629	18	2.8	479	76.1	64	10.2	14	2.3	4	0.7	39	6.2	11	1.7	-	39	-
383		4524095	6616	83	1.3	5085	76.9	595	9.0	254	3.8	66	1.0	485	7.3	48	0.7	-	500	-
384		4524155	745	9	1.2	590	79.3	73	9.8	37	4.9	18	2.4	15	2.0	3	0.4	-	13	-
384		4524153	2908	47	1.6	2369	81.4	249	8.6	98	3.4	9	0.3	118	4.1	18	0.6	-	195	1
384		4524097	7792	62	0.8	6059	77.8	696	8.9	326	4.2	114	1.5	510	6.5	25	0.3	-	330	-
384		4524099	2495	15	0.6	1896	76.1	305	12.2	115	4.6	72	2.9	76	3.0	16	0.6	-	28	-
385		4525303	844	9	1.1	717	84.9	39	4.6	45	5.3	4	0.5	26	3.1	4	0.5	-	50	-
385		4525305	1171	13	1.1	986	84.2	75	6.4	36	3.1	8	0.7	45	3.8	8	0.7	-	49	1
385		4524139	617	8	1.3	461	74.7	74	12.0	32	5.2	12	1.9	24	3.9	6	1.0	-	21	-
385		4524137	1363	29	2.1	1071	78.7	134	9.8	32	2.3	11	0.8	50	3.7	36	2.6	-	85	-
385		4524135	1661	19	1.1	1297	78.2	115	6.9	87	5.2	58	3.5	48	2.9	37	2.2	108	39	-
385		4524133	3895	142	3.6	2955	76.0	299	7.7	157	4.0	122	3.1	91	2.3	129	3.3	-	284	1
385		4524131	1001	39	3.9	734	73.3	96	9.6	45	4.5	26	2.6	26	2.6	35	3.5	-	76	-
386		4535301	1137	15	1.3	823	72.2	110	9.7	88	7.8	45	4.0	36	3.2	20	1.8	-	39	-
387		4525304	1454	19	1.3	1057	72.8	150	10.3	73	5.0	44	3.0	76	5.2	35	2.4	-	31	1
387		4535461	1527	26	1.7	1197	78.3	122	8.0	60	3.9	13	0.9	88	5.8	21	1.4	-	83	-
387		4535463	412	5	1.2	337	82.0	26	6.3	9	2.1	1	0.2	31	7.5	3	0.7	-	13	-
387		4535465	451	8	1.7	380	84.6	22	4.8	4	0.8	2	0.4	33	7.3	2	0.4	-	54	-
388		4535455	930	11	1.2	781	83.8	48	5.2	34	3.7	7	0.8	36	3.9	13	1.4	-	39	-
388		4535453	736	15	2.0	614	83.3	49	6.7	16	2.2	5	0.7	22	3.0	15	2.1	-	57	-
389		4535275	273	3	1.1	237	86.8	9	3.3	16	5.8	0	0.0	7	2.6	1	0.4	-	12	-
389		4535277	122	5	4.4	91	74.3	13	10.6	3	2.7	1	0.9	8	6.2	1	0.9	-	7	1
389		4535279	288	10	3.6	214	73.8	26	9.1	6	2.0	3	1.2	10	3.6	19	6.7	-	19	-
389		4535281	352	25	7.1	264	74.8	23	6.5	6	1.7	2	0.7	8	2.4	24	6.8	-	57	2
390		4535445	950	23	2.4	730	76.8	90	9.5	33	3.5	19	2.0	35	3.7	20	2.1	-	46	-
391		4535447	467	10	2.1	374	80.2	38	8.1	23	4.9	15	3.2	4	0.9	3	0.6	-	10	1
392		4524145	2482	19	0.8	2029	81.8	172	6.9	104	4.2	38	1.5	105	4.2	15	0.6	-	34	-
392		4524147	2582	39	1.5	2124	82.2	159	6.2	110	4.3	38	1.5	96	3.7	16	0.6	-	108	1
393		4525257	588	20	3.4	460	78.2	57	9.7	22	3.7	6	1.1	14	2.3	9	1.6	-	66	1
394		4535443	759	19	2.5	542	71.3	55	7.3	61	8.1	30	4.0	26	3.4	26	3.4	-	49	-
395		4534105	1132	22	1.9	870	76.8	79	7.0	38	3.4	55	4.9	13	1.1	55	4.9	-	83	3
408		4523059	2774	16	0.6	2112	76.1	236	8.5	175	6.3	161	5.8	63	2.3	11	0.4	-	17	1
408		4523057	2647	39	1.5	2059	77.7	237	9.0	82	3.1	148	5.6	73	2.8	9	0.3	-	30	3

GENERALNY POMIAR RUCHU 1995 ROK

ŚREDNI DOBOWY RUCH W PUNKTACH POMIAROWYCH W 1995 ROKU

WOJEWÓDZTWO: WROCŁAWSKIE

NUMER WOJEWÓDZTWA: 47

TABLICA 1

Numer drogi		Numer punktu	Pojazdy samochod. ogółem	Rodzajowa struktura ruchu pojazdów samochodowych														Pojazdy samochod. powyżej 80 kN/ós	Rowery	Pojazdy zaprzęgowe
				Motocykle		Sam. osob. Mikrobusy		Lekkie sam. ciężarowe (dostawcze)		Sam. ciężarowe				Autobusy		Ciągniki rolnicze				
kraj.	E		SDR	SDR	%	SDR	%	SDR	%	SDR	%	SDR	%	SDR	%	SDR	%	SDR	SDR	SDR
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
A4	E40	4701033	9993	16	0.2	7198	72.1	979	9.8	434	4.3	1244	12.4	122	1.2	0	0.0	1397	-	-
A4	E40	4701031	10233	12	0.1	7354	71.9	707	6.9	549	5.4	1478	14.4	133	1.3	0	0.0	1516	-	-
A4	E40	4701029	14555	18	0.1	10530	72.4	1372	9.4	756	5.2	1677	11.5	201	1.4	1	0.0	-	-	-
A4	E40	4703021	10184	14	0.1	7295	71.6	820	8.1	556	5.5	1389	13.6	110	1.1	0	0.0	-	-	-
4	E40	4703027	10563	18	0.2	7452	70.6	1003	9.5	665	6.3	1304	12.3	120	1.1	1	0.0	-	-	-
4	E40	4703025	10487	18	0.2	7310	69.7	978	9.3	608	5.8	1464	14.0	109	1.0	0	0.0	-	-	-
4	E40	4703023	10499	11	0.1	7367	70.2	918	8.7	594	5.7	1482	14.1	127	1.2	0	0.0	1693	-	-
4	E40	4703022	10604	16	0.2	7588	71.4	981	9.3	495	4.7	1416	13.4	108	1.0	0	0.0	-	-	-
4		4703039	1774	13	0.7	1227	69.3	208	11.7	125	7.0	180	10.1	4	0.2	17	1.0	-	50	1
5	E261	4703059	4637	11	0.2	3216	69.4	565	12.2	369	8.0	422	9.1	38	0.8	16	0.3	426	11	-
5	E261	4703057	4803	13	0.3	3196	66.6	661	13.7	400	8.3	461	9.6	64	1.3	8	0.2	-	10	1
5	E261	4703055	5689	24	0.4	4086	71.8	681	12.0	427	7.5	381	6.7	72	1.3	18	0.3	-	17	-
5	E261	4703053	12118	55	0.5	8706	71.8	1724	14.2	722	6.0	619	5.1	255	2.1	37	0.3	-	97	1
5	E261	4703051	8773	16	0.2	6353	72.5	1042	11.9	600	6.8	556	6.3	195	2.2	11	0.1	731	34	-
5		4703041	7271	14	0.2	5275	72.6	991	13.6	467	6.4	364	5.0	142	2.0	18	0.2	-	81	-
5		4703043	7123	11	0.2	5248	73.6	870	12.2	489	6.9	361	5.1	128	1.8	16	0.2	610	37	-
5		4703045	5402	7	0.1	3802	70.4	793	14.7	407	7.5	296	5.5	85	1.6	12	0.2	-	10	-
8	E67	4703001	8979	25	0.3	5495	61.2	1031	11.5	1039	11.6	1124	12.5	228	2.5	37	0.4	-	46	2
8	E67	4703003	19016	94	0.5	13396	70.4	2296	12.1	1461	7.7	1418	7.5	293	1.5	58	0.3	-	540	1
8	E67	4703005	14459	19	0.1	9685	66.9	1902	13.2	1367	9.5	1239	8.6	220	1.5	27	0.2	1486	22	1
8	E67	4703007	6577	10	0.2	4941	75.1	703	10.7	370	5.6	415	6.3	126	1.9	12	0.2	-	21	-
8	E67	4703009	6953	16	0.2	5193	74.7	716	10.3	366	5.3	455	6.5	189	2.7	18	0.3	-	40	-
8	E67	4703011	7058	28	0.4	5203	73.7	877	12.4	324	4.6	387	5.5	183	2.6	56	0.8	-	144	-
8	E67	4703013	4844	8	0.2	3554	73.3	508	10.5	256	5.3	362	7.5	128	2.6	28	0.6	-	42	-
334		4735269	516	11	2.2	406	78.7	24	4.6	21	4.0	7	1.4	30	5.9	17	3.2	-	47	-
334		4735271	363	9	2.4	268	74.1	26	7.1	10	2.7	10	2.7	24	6.5	16	4.5	-	77	1
337		4724119	1094	13	1.2	773	70.8	125	11.4	87	7.9	64	5.8	25	2.3	7	0.6	-	18	-
337		4724117	1380	28	2.0	965	70.0	148	10.7	88	6.4	93	6.7	44	3.2	14	1.0	-	45	-
338		4725529	1257	17	1.4	993	78.9	73	5.8	55	4.4	57	4.5	45	3.6	17	1.4	-	71	-
338		4725531	1897	39	2.1	1416	74.6	151	8.0	101	5.3	108	5.7	35	1.8	47	2.5	-	213	7
338		4735525	1150	16	1.4	736	64.0	97	8.4	97	8.4	141	12.3	41	3.6	22	1.9	-	59	-
338		4735526	1570	11	0.7	1012	64.5	157	10.0	158	10.1	205	13.0	17	1.1	10	0.6	-	6	-
339		4734145	724	16	2.2	515	71.0	54	7.5	46	6.4	67	9.3	12	1.7	14	1.9	-	94	2
339		4735283	416	23	5.6	276	66.5	43	10.3	15	3.5	13	3.2	21	5.0	25	5.9	-	56	1
339		4735281	737	24	3.3	579	78.6	55	7.4	17	2.3	21	2.8	30	4.1	11	1.5	-	52	1
340		4724111	1090	11	1.0	876	80.2	101	9.3	54	5.0	28	2.6	15	1.4	5	0.5	-	14	-
340		4724109	4283	59	1.4	3644	85.1	283	6.6	147	3.4	50	1.2	79	1.8	21	0.5	-	822	1
340		4724107	2459	18	0.7	1859	75.6	252	10.2	154	6.3	120	4.9	41	1.7	15	0.6	-	31	1
340		4724105	2231	23	1.0	1732	77.6	215	9.6	127	5.7	53	2.4	48	2.2	33	1.5	-	85	-
340		4724103	1322	8	0.6	942	71.3	175	13.2	75	5.7	56	4.2	40	3.0	26	2.0	-	20	-
340		4724101	2992	43	1.4	2200	73.6	292	9.8	189	6.3	142	4.7	65	2.2	61	2.0	-	365	2

Numer drogi		Numer punktu	Pojazdy samochod. ogółem	Rodzajowa struktura ruchu pojazdów samochodowych														Pojazdy samochod. powyżej 80 kN/ós	Rowery	Pojazdy zaprzęgowe
				Motocykle		Sam. osob. Mikrobusey		Lekkie sam. ciężarowe (dostawcze)		Sam. ciężarowe				Autobusy		Ciągniki rolnicze				
										bez przyczep		z przyczepami								
kraj.	E	SDR	SDR	%	SDR	%	SDR	%	SDR	%	SDR	%	SDR	%	SDR	%	SDR	SDR	SDR	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
341		4735553	914 ✓	27	3.0	703	76.8	60	6.6	42	4.6	44	4.8	29	3.2	9	1.0	-	199	-
341		4735551	1233 ✓	49	4.0	961	77.9	82	6.7	70	5.7	30	2.4	33	2.7	8	0.6	-	224	1
342		4734179	3833 ✓	28	0.7	3084	80.4	399	10.4	167	4.4	91	2.4	34	0.9	30	0.8	-	173	-
342		4734180	309 ✓	15	5.0	234	75.7	23	7.5	13	4.3	6	1.8	6	1.8	12	3.9	-	97	-
344		4723077	6643 ✓	12	0.2	5130	77.1	642	9.7	384	5.8	323	4.9	141	2.1	11	0.2	-	33	1
344		4723079	6253 ✓	30	0.5	4317	69.0	701	11.2	449	7.2	610	9.8	118	1.9	28	0.4	-	56	1
344		4723081	6353 ✓	19	0.3	4393	69.2	737	11.6	472	7.4	578	9.1	122	1.9	32	0.5	-	29	1
344		4723083	5599 ✓	13	0.2	3740	66.8	574	10.3	495	8.8	637	11.4	113	2.0	27	0.5	-	10	-
345		4725535	728 ✓	12	1.6	500	68.7	54	7.4	45	6.2	72	9.9	22	3.0	23	3.2	-	23	-
346		4724223	1844 ✓	13	0.7	1218	66.1	141	7.6	146	7.9	272	14.8	41	2.2	13	0.7	-	29	-
346		4724225	2249 ✓	27	1.2	1515	67.3	167	7.4	204	9.1	259	11.5	35	1.6	42	1.9	286	75	-
346		4724227	1312 ✓	13	1.0	973	74.2	138	10.5	62	4.7	78	5.9	13	1.0	35	2.7	-	234	-
346		4724229	584 ✓	11	1.8	382	65.6	64	11.0	46	7.8	21	3.6	27	4.6	33	5.6	-	22	-
346		4724231	1085 ✓	18	1.7	682	62.8	156	14.4	76	7.0	63	5.8	44	4.1	46	4.2	-	151	-
346		4735479	713 ✓	9	1.3	528	73.9	61	8.6	37	5.2	24	3.4	26	3.7	28	3.9	-	68	-
347		4735587	3131 ✓	12	0.4	2426	77.5	363	11.6	139	4.4	103	3.3	53	1.7	35	1.1	-	139	-
347		4735589	2425 ✓	31	1.3	1526	62.9	227	9.4	228	9.4	354	14.6	29	1.2	30	1.2	-	112	-
378		4724247	3928 ✓	11	0.3	2649	67.5	472	12.0	391	9.9	307	7.8	72	1.8	26	0.7	-	20	-
384		4724181	2495 ✓	15	0.6	1896	76.1	305	12.2	115	4.6	72	2.9	76	3.0	16	0.6	-	28	-
384		4724183	1353 ✓	12	0.9	934	69.0	128	9.5	127	9.4	105	7.8	29	2.1	18	1.3	133	37	-
384		4724185	2486 ✓	29	1.2	1886	75.9	191	7.7	120	4.8	112	4.5	110	4.4	38	1.5	-	97	-
395		4724207	3781 ✓	10	0.3	3101	82.0	375	9.9	114	3.0	77	2.0	83	2.2	21	0.6	-	66	-
395		4724209	2802 ✓	9	0.3	2256	80.6	258	9.2	120	4.3	77	2.7	60	2.1	22	0.8	-	11	-
395		4724211	2428 ✓	8	0.3	1964	81.0	195	8.0	102	4.2	74	3.0	47	1.9	38	1.6	-	20	-
395		4724213	3416 ✓	45	1.3	2724	79.7	267	7.8	153	4.5	108	3.2	77	2.3	42	1.2	-	320	-
395		4734215	2255 ✓	31	1.4	1829	81.0	139	6.2	92	4.1	76	3.4	59	2.6	29	1.3	-	74	-
395		4734217	1132 ✓	22	1.9	870	76.8	79	7.0	38	3.4	55	4.9	13	1.1	55	4.9	-	83	3
396		4724169	2539 ✓	16	0.6	1957	77.1	219	8.6	113	4.5	101	4.0	77	3.0	56	2.2	-	154	-
396		4724167	876 ✓	6	0.7	638	72.7	83	9.5	51	5.8	41	4.7	25	2.9	32	3.7	-	77	-
397		4735583	1234 ✓	17	1.4	838	67.9	143	11.6	69	5.6	88	7.1	42	3.4	37	3.0	-	58	-
397		4735585	1092 ✓	7	0.6	730	67.0	103	9.4	66	6.0	123	11.3	44	4.0	19	1.7	-	67	-
403		4734008	960 ✓	6	0.6	644	67.1	125	13.0	83	8.6	74	7.7	15	1.6	13	1.4	-	13	-
403		4734009	960 ✓	6	0.6	644	67.1	125	13.0	83	8.6	74	7.7	15	1.6	13	1.4	-	13	-
439		4734139	661 ✓	11	1.7	505	76.3	50	7.5	31	4.7	29	4.4	24	3.7	11	1.7	-	40	-
439		4734137	1252 ✓	18	1.4	976	78.0	115	9.2	71	5.7	28	2.2	31	2.5	13	1.0	-	72	-
440		4724125	2918 ✓	35	1.2	1940	66.5	362	12.4	252	8.6	233	8.0	60	2.1	36	1.2	-	37	1
440		4724127	6592 ✓	120	1.8	4724	71.7	735	11.1	425	6.4	320	4.9	198	3.0	70	1.1	-	398	1
440		4724129	2016 ✓	7	0.3	1483	73.7	182	9.0	122	6.0	171	8.5	45	2.2	6	0.3	-	12	-
440		4724131	2618 ✓	16	0.6	1938	74.0	261	10.0	150	5.7	182	7.0	56	2.1	15	0.6	-	37	1
446		4734155	2920 ✓	27	0.9	1788	61.4	407	13.9	316	10.8	319	10.9	47	1.6	16	0.5	-	59	2
448		4734157	1531 ✓	39	2.5	1172	76.6	133	8.7	77	5.0	56	3.7	36	2.3	18	1.2	-	82	1
448		4734159	1117 ✓	27	2.4	731	65.5	153	13.7	73	6.5	75	6.7	29	2.6	29	2.6	-	76	2
448		4734161	749 ✓	16	2.2	554	73.9	78	10.4	33	4.4	31	4.1	27	3.6	10	1.4	-	38	1
451		4724093	4115 ✓	51	1.2	3122	75.8	463	11.3	214	5.2	180	4.4	35	0.9	50	1.2	-	516	1
451		4724091	2212 ✓	55	2.5	1616	73.2	211	9.5	136	6.1	118	5.3	36	1.6	40	1.8	-	176	2
452		4734173	265 ✓	7	2.7	214	80.2	17	6.6	8	3.1	7	2.7	2	0.8	10	3.9	-	171	-
452		4734171	1812 ✓	14	0.8	1444	79.7	145	8.0	92	5.1	57	3.1	38	2.1	22	1.2	-	209	1

Numer drogi		Numer punktu	Pojazdy samochod. ogółem SDR	Rodzajowa struktura ruchu pojazdów samochodowych														Pojazdy samochod. powyżej 80 kN/oś SDR	Rowery SDR	Pojazdy zaprzęgowe SDR
				Motocykle		Sam. osob. Mikrobusy		Lekkie sam. ciężarowe (dostawcze)		Sam. ciężarowe				Autobusy		Ciągniki rolnicze				
										bez przyczep		z przyczepami								
kraj.	E			SDR	%	SDR	%	SDR	%	SDR	%	SDR	%	SDR	%	SDR	%			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
455		4725415	2759 ✓	21	0.8	2127	77.0	339	12.3	116	4.2	68	2.5	74	2.7	14	0.5	-	146	-
455		4724201	4380 ✓	54	1.2	3511	80.2	382	8.7	167	3.8	108	2.5	128	2.9	30	0.7	-	363	5
456		4723071	6829 ✓	22	0.3	5040	73.8	766	11.2	405	5.9	408	6.0	168	2.5	20	0.3	637	49	-
456		4723069	7295 ✓	13	0.2	5503	75.4	767	10.5	394	5.4	430	5.9	159	2.2	29	0.4	-	43	-
456		4723067	9440 ✓	40	0.4	6858	72.6	978	10.4	577	6.1	629	6.7	298	3.2	60	0.6	-	311	-
456		4723065	6257 ✓	23	0.4	4373	69.9	837	13.4	384	6.1	479	7.7	103	1.6	58	0.9	-	209	-