SCHEEPSDALE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
A	1	100005	4.4	2.1	9.6	26.9	31.9	117.0	1.4	2.5	10.7	18.8	16.9	80.6	9.3	4.2	19.0	9.8	10.2	32.9
A	1	100007	4.0	22.9	264.7	5.3	16.4	115.0	1.8	3.6	21.8	20.3	19.8	91.5	5.8	30.0	377.9	2.7	14.0	178.2
C	1	100011	8.5	28.5	349.8	8.6	13.3	53.0	6.6	8.5	38.8	47.3	33.0	167.7	12.9	32.2	375.1	3.9	14.7	177.7
D	1	100017	10.3	2.2	14.8	75.5	15.8	115.0	10.6	5.6	31.5	61.7	16.8	118.5	16.4	3.1	22.8	19.1	8.8	40.2
D	1	100018	11.0	32.8	298.1	8.3	12.6	39.0	7.4	6.2	31.1	57.2	19.7	118.6	15.4	37.1	320.4	0.0	0.0	0.0
D	1	100019	9.1	9.5	26.0	14.3	15.3	55.0	9.6	5.8	30.6	61.3	17.1	118.8	11.9	12.4	34.8	12.0	14.4	48.4
B	1	100020	8.0	14.1	56.6	1.0	2.3	17.0	0.8	0.9	4.2	11.4	6.8	38.9	9.0	15.9	68.6	3.0	11.4	71.3
C2	1	100024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
C3	1	100025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
KRAKELE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	2	1	27.0	37.3	280.6	12.1	9.9	56.0	3.6	9.4	51.7	14.6	32.5	192.6	37.5	57.2	403.4	29.9	70.4	593.8
B	2	4	32.4	73.2	604.8	6.4	6.4	25.0	41.6	103.5	440.9	95.7	118.4	510.2	40.7	105.3	852.4	47.9	104.0	723.8
B	2	5	26.9	55.2	364.9	19.6	19.9	61.0	42.3	103.4	440.8	95.5	118.6	510.2	37.7	89.4	543.7	43.4	79.6	431.6
C	2	8	14.3	46.9	400.6	11.0	20.8	106.0	9.2	30.4	208.3	39.8	55.1	377.3	17.7	53.3	449.0	6.3	37.3	438.0
C	2	9	11.2	25.5	228.6	5.3	8.1	38.0	7.6	30.5	208.6	36.4	55.8	377.5	16.8	37.4	332.1	15.5	31.6	269.3
A	2	10	10.1	10.0	48.7	63.9	46.0	166.0	20.7	28.2	120.9	90.2	26.8	154.8	18.0	16.5	83.5	18.9	20.3	106.6
A	2	11	15.2	39.1	201.4	5.1	5.8	18.0	2.3	4.5	26.5	38.4	35.0	147.9	19.6	45.7	239.5	11.5	41.5	329.6
A'	2	23	2.0	6.3	41.8	0.3	0.6	4.0	0.1	0.2	0.5	6.0	6.3	12.9	0.0	0.0	0.0	3.7	9.2	55.4
D	2	20040	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.3	1.7	10.9	6.3	15.0	0.0	0.0	0.0	0.0	0.0	0.0
WARANDE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	3	80001	31.9	50.7	335.3	15.6	13.5	67.0	20.0	80.1	487.8	43.9	104.0	510.2	43.2	66.5	468.8	43.8	84.9	562.7
B	3	80003	44.6	105.9	712.5	19.4	22.4	86.0	41.4	120.7	500.6	71.8	128.7	510.2	67.6	175.1	1114.2	66.6	140.0	776.9
B	3	80004	27.6	39.8	160.2	16.3	17.9	71.0	41.5	121.0	500.8	70.7	129.7	510.2	55.4	94.8	411.1	52.4	95.1	429.5
B	3	80005	28.3	40.9	191.6	19.8	19.9	103.0	41.1	120.2	500.1	72.5	128.1	510.2	57.0	97.8	466.4	59.0	98.9	471.6
A	3	80009	43.2	111.9	779.2	49.0	14.4	92.0	21.0	22.9	116.6	114.0	43.8	261.2	58.2	115.0	812.7	10.3	18.4	77.4
A	3	80010	13.9	9.0	53.2	119.7	16.4	157.0	24.2	22.1	118.2	114.1	43.6	261.2	23.8	15.6	97.8	29.5	21.7	124.5
C	3	80012	6.3	2.7	14.0	28.1	12.8	79.0	1.9	1.1	5.6	27.5	7.0	43.9	10.9	3.7	20.7	11.6	9.4	38.8
C	3	80013	38.4	104.5	724.7	32.2	10.0	66.0	4.5	2.9	19.5	29.8	5.9	44.5	44.8	106.7	743.0	35.1	59.4	369.9
C	3	80014	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.3	1.0	6.4	8.3	36.7	0.0	0.0	0.0	0.0	0.0	0.0
DAMPOORT	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
E	4	25	32.7	163.4	1402.2	1.6	4.9	47.0	7.5	34.5	227.1	20.4	67.7	333.2	16.9	99.6	1197.1	20.8	139.9	1424.3
A	4	49	24.6	75.8	1209.0	10.6	14.7	117.0	5.0	3.9	19.7	33.1	17.3	101.8	30.9	87.6	1258.4	24.5	75.1	1190.3
C	4	55	52.1	152.1	1417.3	52.6	86.1	285.0	149.6	166.1	496.3	273.4	158.6	510.2	83.4	173.2	1463.7	50.5	97.2	643.2
A	4	20005	7.2	16.6	64.0	0.2	0.5	2.0	0.1	0.2	1.3	4.4	12.9	65.9	0.0	0.0	0.0	11.4	24.2	82.7
F	4	20009	35.9	119.3	1277.5	10.5	11.4	48.0	4.5	3.0	16.7	34.7	14.3	85.6	42.7	120.1	1290.9	22.8	108.0	1264.2
F	4	20011	21.7	19.2	167.3	5.5	5.5	32.0	2.9	1.8	8.4	28.2	12.7	71.4	29.1	21.8	172.6	6.2	17.5	89.5
D	4	20019	58.3	93.4	567.6	6.6	9.7	40.0	37.6	44.9	194.6	97.3	71.0	285.9	71.6	112.7	658.6	6.7	35.8	361.2
B'	4	20044	37.6	67.2	676.3	6.8	8.7	66.0	14.3	38.6	185.5	31.8	49.9	206.4	45.9	75.5	694.9	5.7	31.2	386.1
B	4	20045	46.0	174.2	2625.4	9.9	19.0	114.0	13.4	38.8	217.9	24.1	55.2	259.6	42.1	163.8	2633.3	7.9	51.4	781.5
KRUISPOORT	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
C	5	60001	46.0	56.4	347.6	52.7	57.9	208.0	49.9	71.7	473.6	108.8	81.8	510.2	72.1	92.1	400.4	81.9	102.5	460.6
A	5	60002	26.5	26.3	166.8	13.5	17.0	111.0	10.2	7.3	33.8	46.2	23.5	119.2	31.7	28.4	189.7	22.2	36.8	263.7
D	5	60010	26.6	37.2	252.0	32.0	34.3	127.0	34.1	49.0	205.0	107.7	94.8	510.0	37.7	52.5	307.3	11.9	38.7	359.2
E	5	60017	99.7	131.3	671.5	19.3	19.8	76.0	207.0	170.0	493.7	315.4	162.5	511.5	149.8	197.9	957.5	53.0	139.6	916.5
B	5	60022	129.4	146.2	597.8	20.5	15.1	58.0	65.9	83.0	348.4	132.7	100.5	392.2	150.4	168.6	674.9	46.9	118.6	701.3
B	5	60063	10.9	32.2	238.7	0.3	0.6	2.0	65.9	83.0	348.4	132.7	100.5	392.2	0.0	0.0	0.0	0.0	0.0	0.0
GENTPOORT	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	6	40002	11.9	16.2	81.0	48.2	67.7	203.0	17.2	3.7	26.4	70.6	14.3	103.0	15.7	20.9	94.2	12.8	18.8	81.8
C	6	40003	14.1	14.6	42.3	35.9	42.4	138.0	20.7	3.6	28.1	74.4	14.0	105.1	18.3	19.0	64.6	18.9	24.0	133.0
A	6	40004	23.5	27.0	190.3	16.1	14.9	49.0	16.1	11.6	54.0	86.8	36.1	206.5	30.7	33.1	221.7	31.7	40.9	288.5
B	6	40022	26.2	26.3	134.5	204.0	39.1	307.0	42.2	78.8	386.5	115.9	102.5	504.5	41.4	53.6	281.5	42.4	59.2	306.9
KATELIJNE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	7	120002	9.6	17.4	145.0	89.6	91.9	250.0	23.6	30.7	212.1	107.4	74.5	506.9	13.9	21.4	165.1	16.2	27.5	230.9
D	7	120003	23.2	24.0	168.1	58.8	12.9	95.0	20.8	30.5	211.6	107.2	78.4	507.1	36.8	28.0	200.8	41.0	30.4	191.5
D	7	120004	11.8	19.1	94.2	12.9	14.5	47.0	9.3	7.0	36.4	89.0	57.5	358.6	14.1	19.5	97.6	17.7	45.4	367.1
C	7	120016	10.9	19.9	200.8	52.1	67.9	272.0	21.7	64.7	289.9	92.1	120.8	510.2	18.6	29.0	215.0	16.7	26.1	200.4
C	7	120017	17.4	8.1	48.3	101.0	13.5	140.0	13.4	54.4	276.3	48.5	106.1	510.2	31.8	22.7	123.4	33.1	22.5	118.8
A	7	120019	14.2	16.0	64.0	7.4	9.3	39.0	0.2	0.8	6.0	3.9	9.2	36.8	17.7	18.9	71.2	2.5	9.1	64.5
B	7	120022	32.3	29.4	181.1	114.1	39.8	233.0	43.2	95.4	459.6	103.9	128.6	511.5	46.0	49.8	233.6	50.4	53.5	259.8
B	7	120023	24.6	35.9	191.3	6.8	7.7	32.0	41.7	95.3	459.6	103.7	127.9	511.5	32.8	49.1	278.1	38.0	75.9	468.2
BOUDEWIJN	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
	8	8	0.0	0.0	0.0	69.0	22.7	159.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	1.1	0.5	2.4
	8	67	2.9	10.3	56.4	147.9	28.5	216.0	14.8	55.2	268.2	29.4	86.6	325.5	8.1	26.2	133.7	8.7	28.1	146.8

SCHEEPSDALE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
A	1	100005	6.2	13.1	93.5	26.2	30.3	118.0	3.8	13.1	85.2	21.3	25.4	97.0	11.7	16.7	118.3	11.3	26.6	176.9
A	1	100007	5.5	27.3	234.7	5.1	15.7	110.0	3.8	13.0	85.3	21.8	23.9	97.1	7.0	30.1	265.4	5.9	33.8	404.6
C	1	100011	15.2	57.7	579.8	8.7	13.5	60.0	11.8	24.8	157.5	60.6	64.9	356.9	19.8	60.8	606.1	7.2	38.5	470.2
D	1	100017	11.2	2.3	15.9	75.1	18.1	122.0	12.4	11.3	70.8	63.3	27.8	169.5	17.1	3.3	25.0	19.6	8.2	35.9
D	1	100018	13.5	40.1	282.2	8.2	13.1	52.0	9.5	12.1	70.6	57.8	31.2	169.5	18.0	44.6	305.1	0.0	0.0	0.0
D	1	100019	9.2	9.7	32.3	14.4	15.9	54.0	11.4	11.6	71.6	64.2	27.9	169.8	12.1	12.8	42.7	11.8	15.2	54.0
B	1	100020	9.1	23.2	248.9	1.1	2.3	17.0	1.2	2.9	20.3	12.1	10.6	66.9	9.7	22.3	261.1	3.2	15.9	204.5
C2	1	100024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
C3	1	100025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
KRAKELE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	2	1	26.8	42.3	396.2	12.4	10.8	60.0	1.9	4.0	17.7	11.8	21.4	98.4	33.0	48.2	479.0	31.1	79.8	646.8
B	2	4	37.1	76.0	404.6	6.4	6.3	27.0	55.8	133.9	496.8	109.7	139.7	510.2	46.9	118.5	723.4	60.4	132.7	778.3
B	2	5	33.4	72.3	435.2	19.6	19.7	53.0	56.7	133.8	496.8	109.5	140.0	510.2	47.5	119.3	737.3	56.7	124.8	782.6
C	2	8	14.4	50.3	408.2	10.9	21.8	119.0	12.0	30.8	160.8	42.7	55.1	297.8	18.0	56.5	436.8	4.1	10.8	70.7
C	2	9	13.3	31.3	231.6	5.3	8.1	41.0	10.5	30.8	159.7	39.8	55.4	298.0	20.4	47.4	356.8	17.6	36.2	250.2
A	2	10	10.5	11.9	65.2	63.7	47.8	170.0	21.5	30.0	115.8	91.3	26.4	153.4	18.4	18.2	92.2	19.3	23.0	115.2
A	2	11	13.5	33.6	223.4	5.1	5.7	20.0	5.7	14.6	80.1	56.0	42.8	153.5	17.6	40.6	278.9	12.0	38.2	272.4
A'	2	23	7.2	38.5	346.2	0.3	0.6	4.0	0.2	0.4	2.4	6.2	6.7	24.6	0.0	0.0	0.0	8.9	41.3	361.1
D	2	20040	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.2	0.8	10.9	6.3	15.0	0.0	0.0	0.0	0.0	0.0	0.0
WARANDE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	3	80001	40.0	59.1	459.8	15.9	13.6	69.0	18.6	42.7	205.5	47.4	81.7	346.1	46.9	65.2	519.7	49.0	73.3	462.4
B	3	80003	50.0	101.5	441.6	17.8	19.7	83.0	55.3	146.1	505.6	82.5	151.8	511.5	84.1	186.4	713.4	82.1	184.6	782.6
B	3	80004	60.2	125.6	594.5	15.3	17.4	77.0	61.6	153.9	505.2	90.5	155.9	511.5	96.0	191.3	762.0	106.4	211.0	813.7
B	3	80005	49.8	104.0	467.6	18.4	16.9	70.0	61.3	153.8	505.3	91.1	154.8	511.5	91.4	184.7	777.6	90.3	182.0	771.7
A	3	80009	47.0	97.0	669.1	50.4	16.7	105.0	45.3	74.8	303.7	163.5	130.5	505.9	65.6	100.9	695.6	39.3	101.0	480.0
A	3	80010	27.3	57.1	393.6	119.5	22.1	178.0	48.2	73.5	304.5	163.6	129.8	505.9	42.0	64.5	401.0	47.2	91.2	711.0
C	3	80012	6.8	3.1	15.1	27.9	14.1	86.0	2.1	1.5	8.5	26.8	8.1	47.0	11.6	4.3	23.2	11.2	7.3	24.9
C	3	80013	40.5	101.8	702.6	31.1	8.6	61.0	4.9	3.3	19.1	29.4	5.9	47.7	46.9	103.9	717.0	34.5	39.0	255.5
C	3	80014	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.3	0.8	8.4	8.5	33.2	0.0	0.0	0.0	0.0	0.0	0.0
DAMPOORT	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
E	4	25	42.8	180.7	2151.7	1.6	4.9	42.0	14.2	48.7	265.7	28.5	72.5	318.4	36.6	142.4	974.3	20.5	153.8	2173.5
A	4	49	24.6	38.3	405.1	10.5	14.4	97.0	4.7	3.2	16.6	33.1	15.6	98.0	27.6	34.8	487.2	26.9	49.8	455.1
C	4	55	38.5	125.1	1253.7	53.1	86.4	286.0	56.2	95.4	487.5	174.9	96.8	510.2	49.8	154.4	1359.4	40.5	130.7	1152.6
A	4	20005	15.6	51.6	338.4	0.3	0.5	2.0	0.1	0.5	2.5	4.4	13.4	52.5	0.0	0.0	0.0	20.0	57.4	363.5
F	4	20009	32.2	87.9	735.7	10.3	10.7	41.0	10.3	36.4	256.5	42.9	51.4	319.9	41.1	97.8	832.3	21.9	87.8	928.0
F	4	20011	34.9	51.4	351.3	5.5	5.3	25.0	8.8	36.5	256.7	36.8	52.2	320.2	45.4	62.4	438.7	7.8	20.8	102.3
D	4	20019	56.0	84.1	451.0	6.6	10.1	57.0	43.9	50.8	258.4	113.1	80.3	314.1	68.9	101.8	529.6	8.4	53.3	718.4
B'	4	20044	48.7	101.0	1085.9	6.9	8.7	52.0	47.0	125.5	502.3	67.1	137.4	510.2	59.7	114.7	1111.5	10.2	61.4	693.5
B	4	20045	63.5	173.8	1350.8	10.2	19.6	146.0	26.8	69.4	345.8	42.3	95.1	390.7	55.4	156.1	1361.3	15.9	149.0	2650.5
KRUISPOORT	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
C	5	60001	46.0	54.6	374.2	52.7	58.3	216.0	48.6	61.2	481.4	108.2	71.6	510.2	69.8	86.1	588.2	77.6	99.2	606.2
A	5	60002	28.1	31.1	310.2	13.4	17.4	116.0	10.7	8.7	51.9	46.3	26.4	168.4	36.4	41.9	367.8	18.7	28.2	244.8
D	5	60010	26.9	38.8	289.8	32.0	34.7	143.0	33.1	46.1	202.8	113.4	105.0	504.7	38.0	53.1	359.7	8.1	26.2	283.6
E	5	60017	97.9	124.1	528.5	19.3	19.7	66.0	198.5	159.0	489.1	324.3	160.9	511.5	141.9	177.3	589.6	52.9	134.7	578.5
B	5	60022	125.7	136.1	559.0	20.5	15.1	62.0	62.4	71.5	269.7	129.6	90.7	351.8	144.9	155.3	614.3	47.2	114.5	580.7
B	5	60063	11.6	36.7	312.4	0.3	0.6	2.0	62.4	71.5	269.7	129.6	90.7	351.8	0.0	0.0	0.0	0.0	0.0	0.0
GENTPOORT	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	6	40002	11.2	14.3	63.0	48.1	67.5	189.0	17.2	3.9	24.4	72.0	15.7	118.7	14.9	19.0	79.1	13.4	18.4	57.5
C	6	40003	14.1	14.7	40.8	35.9	42.3	134.0	20.4	3.8	30.6	72.0	12.8	103.8	18.3	19.0	60.5	16.8	20.9	75.7
A	6	40004	23.4	29.1	232.6	16.0	14.9	50.0	14.1	8.7	47.9	82.3	24.9	165.7	30.8	36.3	278.8	30.0	42.9	393.5
B	6	40022	26.1	24.3	136.4	203.9	44.2	336.0	40.0	71.8	385.4	120.0	93.9	504.2	40.4	49.2	267.2	41.8	53.5	284.3
KATELIJNE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	7	120002	8.4	9.8	30.8	89.0	91.1	228.0	19.0	8.9	41.9	89.4	26.1	149.7	12.3	13.7	41.8	13.0	14.7	42.7
D	7	120003	22.6	8.8	45.2	58.7	13.7	96.0	16.3	9.0	45.8	89.1	24.4	139.5	37.7	11.6	72.2	42.3	19.3	87.1
D	7	120004	13.8	28.9	232.6	13.0	14.4	48.0	8.5	5.6	24.0	75.6	27.5	149.8	16.2	29.6	224.9	15.8	34.0	232.7
C	7	120016	14.3	39.4	420.7	52.1	67.2	240.0	34.6	96.6	430.1	111.1	140.5	510.1	23.8	49.2	448.2	19.5	37.1	244.0
C	7	120017	26.0	42.2	293.1	101.0	16.0	145.0	23.9	86.8	429.7	58.8	137.3	510.2	43.6	53.7	305.0	51.0	68.0	435.3
A	7	120019	16.7	29.6	350.1	7.4	9.5	38.0	0.5	2.8	37.6	4.6	12.4	128.5	20.6	32.7	361.9	3.3	11.1	65.3
B	7	120022	32.9	37.3	263.4	114.4	40.4	219.0	37.7	86.5	464.3	94.6	113.4	510.2	44.4	48.7	265.6	50.0	64.1	412.7
B	7	120023	21.8	32.2	180.4	6.8	7.8	32.0	36.1	86.4	464.2	94.5	112.8	510.2	30.3	46.6	257.2	24.7	52.1	274.9
BOUDEWIJN	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
	8	8	0.0	0.0	0.0	68.7	22.2	156.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	1.0	0.4	2.4
	8	67	3.8	11.9	55.8	147.0	35.2	229.0	19.0	58.7	257.5	35.8	99.0	324.3	10.0	28.2	112.4	10.2	27.7	117.9

SCHEEPSDALE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
A	1	100005	4.6	4.8	33.6	27.5	32.5	116.0	2.3	5.5	27.7	21.5	24.1	92.4	10.0	8.2	56.5	7.8	9.3	29.6
A	1	100007	5.5	27.8	275.0	5.2	16.2	103.0	2.8	8.6	54.8	20.0	22.7	92.5	7.2	32.2	327.0	4.1	18.9	192.7
C	1	100011	21.2	64.2	419.5	8.5	13.3	62.0	19.1	45.9	251.5	65.8	66.7	298.7	29.6	83.1	518.2	4.9	21.4	238.4
D	1	100017	10.3	2.5	17.6	75.6	14.5	110.0	10.6	5.9	35.4	63.8	15.4	107.8	16.2	3.4	27.5	17.2	8.4	38.1
D	1	100018	15.0	42.4	272.9	8.4	12.8	44.0	8.2	7.5	39.7	56.3	21.3	107.9	19.5	47.1	303.5	0.0	0.0	0.0
D	1	100019	8.4	8.8	26.4	14.3	15.3	49.0	9.9	6.5	35.5	63.4	15.9	108.2	11.2	11.7	36.1	11.1	14.3	55.8
B	1	100020	7.5	13.4	53.8	1.1	2.3	17.0	0.9	1.0	4.9	11.0	6.5	32.4	8.9	15.6	63.3	2.9	10.7	60.1
C2	1	100024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
C3	1	100025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
KRAKELE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	2	1	30.2	45.2	398.2	12.1	10.2	64.0	2.6	5.1	21.3	13.3	20.2	70.9	39.7	66.8	530.7	38.0	101.9	867.8
B	2	4	40.3	93.5	679.6	6.3	6.2	28.0	52.2	132.6	497.4	103.7	139.0	510.2	55.5	145.4	930.6	56.3	136.8	916.6
B	2	5	31.7	67.9	434.1	19.6	19.8	57.0	52.9	132.5	497.3	103.5	139.2	510.2	44.6	116.1	654.7	55.9	124.0	782.8
C	2	8	20.7	71.1	496.6	10.9	20.6	103.0	12.3	40.2	273.3	45.9	68.4	466.6	24.6	80.6	577.9	8.0	34.6	373.5
C	2	9	11.5	30.5	265.2	5.2	8.1	44.0	10.9	40.7	273.3	44.0	68.9	466.8	16.1	42.4	368.4	16.4	33.2	264.4
A	2	10	11.0	10.8	49.2	64.4	46.7	162.0	20.9	27.7	120.1	89.0	25.2	154.8	19.3	16.9	81.4	18.1	22.5	110.2
A	2	11	16.5	38.3	168.8	5.2	5.8	19.0	3.4	7.6	48.8	49.0	39.4	153.4	20.4	45.2	232.4	15.5	53.8	322.0
A'	2	23	5.0	33.5	442.8	0.3	0.6	4.0	0.1	0.2	0.5	6.0	6.3	12.9	0.0	0.0	0.0	6.5	35.1	456.6
D	2	20040	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.2	0.6	10.9	6.3	15.0	0.0	0.0	0.0	0.0	0.0	0.0
WARANDE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	3	80001	55.2	99.5	672.5	16.2	13.5	71.0	35.4	98.8	483.8	71.5	135.6	510.2	71.5	126.0	857.6	74.4	128.5	642.8
B	3	80003	70.2	176.3	1082.6	18.1	20.6	88.0	57.4	138.7	505.2	90.1	150.8	511.5	96.5	240.7	1377.8	101.9	251.3	1425.1
B	3	80004	52.9	110.1	544.0	15.5	16.6	73.0	59.7	141.0	505.6	88.5	153.1	511.5	91.8	187.6	843.6	88.2	178.4	858.0
B	3	80005	55.2	121.8	625.7	17.8	15.2	56.0	59.2	140.2	507.5	92.4	149.6	511.5	90.8	185.0	977.2	98.6	199.1	931.5
A	3	80009	50.1	94.7	580.6	48.6	15.8	91.0	35.4	80.6	437.4	128.4	98.4	507.4	69.0	99.2	593.4	39.2	120.3	794.4
A	3	80010	15.6	15.2	93.0	120.9	17.7	175.0	38.2	79.6	437.4	128.4	97.8	507.4	29.9	38.8	250.5	31.6	39.7	235.7
C	3	80012	6.9	3.4	21.1	28.2	14.3	85.0	2.1	1.2	7.6	29.2	6.5	48.9	11.5	4.9	30.4	13.1	9.9	43.4
C	3	80013	50.4	112.8	596.7	30.7	9.8	64.0	5.2	3.8	20.0	30.5	6.1	49.6	56.6	114.6	611.4	35.0	60.8	394.5
C	3	80014	0.3	1.7	12.0	0.0	0.1	1.0	0.2	0.2	0.7	6.3	8.6	33.0	0.6	3.8	26.4	0.0	0.0	0.0
DAMPOORT	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
E	4	25	27.0	135.2	1146.4	1.6	4.5	33.0	1.7	6.3	38.5	8.7	13.3	66.6	15.4	90.7	1156.7	14.7	105.2	1107.4
A	4	49	27.6	78.5	900.0	10.4	13.6	88.0	4.6	2.9	14.3	32.7	12.4	67.7	28.4	65.8	914.0	23.1	57.5	695.2
C	4	55	54.8	163.1	1877.1	53.1	86.5	278.0	147.5	163.4	498.8	274.6	153.5	510.2	90.9	186.5	1905.2	48.1	96.7	569.4
A	4	20005	8.8	16.5	65.5	0.4	0.8	3.0	0.1	0.4	1.7	6.5	15.6	64.3	0.0	0.0	0.0	13.6	24.0	86.0
F	4	20009	32.2	115.6	1277.0	10.1	11.1	42.0	4.4	2.8	13.8	34.3	18.2	122.1	39.5	117.3	1290.4	13.5	27.2	100.4
F	4	20011	21.5	20.2	180.8	5.7	5.7	32.0	2.9	2.0	11.8	27.4	13.7	84.4	29.2	23.3	190.1	6.1	16.4	84.4
D	4	20019	88.1	155.3	702.0	6.6	10.0	67.0	65.3	86.5	302.0	124.1	96.1	319.5	109.2	190.1	847.0	13.5	76.4	777.6
B'	4	20044	37.8	68.8	572.7	6.8	9.0	77.0	12.1	34.5	203.6	33.6	48.3	248.9	46.3	77.5	584.3	5.6	29.5	390.2
B	4	20045	68.2	213.5	1619.1	9.7	18.5	113.0	15.6	39.2	239.4	27.1	49.4	272.9	55.5	184.4	1638.3	11.7	58.6	663.8
KRUISPOORT	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
C	5	60001	60.6	74.4	433.4	52.1	57.6	216.0	58.0	77.4	490.3	114.2	85.8	510.2	91.8	113.9	623.1	100.2	125.1	581.2
A	5	60002	32.3	37.3	357.9	13.5	16.5	98.0	11.6	8.3	43.4	44.8	19.9	109.7	39.2	44.5	402.7	24.9	43.3	311.0
D	5	60010	38.1	59.5	382.9	31.9	34.9	142.0	54.0	72.9	440.3	136.6	118.8	510.2	55.0	85.2	467.7	19.6	69.9	556.9
E	5	60017	177.7	220.6	968.9	18.8	19.6	76.0	347.6	181.4	498.6	417.2	145.9	511.5	280.3	327.2	1349.0	95.5	228.2	1232.3
B	5	60022	339.3	340.3	1403.5	20.5	15.3	56.0	218.8	181.9	502.7	282.1	173.9	510.2	420.6	427.7	1623.6	126.3	297.7	1638.1
B	5	60063	17.9	61.9	491.3	0.3	0.6	2.0	218.8	181.9	502.7	282.1	173.9	510.2	0.0	0.0	0.0	0.0	0.0	0.0
GENTPOORT	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	6	40002	11.7	15.5	82.4	47.8	67.0	180.0	17.2	3.7	25.5	72.3	13.8	110.5	15.5	20.5	96.8	13.3	17.8	61.9
C	6	40003	14.1	14.9	53.3	35.8	42.4	137.0	20.5	4.5	28.5	72.3	11.9	97.3	18.3	19.5	94.0	18.5	23.4	123.3
A	6	40004	25.9	33.6	261.0	15.6	14.7	47.0	15.9	13.5	81.6	89.1	37.3	240.4	34.0	43.1	357.8	30.8	40.0	270.3
B	6	40022	26.5	27.6	147.2	201.6	37.4	300.0	43.9	86.4	402.7	117.3	105.2	504.6	42.4	57.4	300.2	43.2	59.4	314.5
KATELIJNE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	7	120002	7.3	8.9	39.7	89.9	92.0	241.0	16.7	7.8	47.3	91.4	37.3	230.0	11.1	12.6	48.8	11.8	14.1	67.1
D	7	120003	18.8	10.8	56.0	58.1	11.3	91.0	13.9	8.0	42.6	90.1	39.1	230.2	31.2	13.3	73.3	34.6	18.9	89.1
D	7	120004	15.6	31.7	184.0	11.8	13.5	44.0	6.8	4.9	19.4	67.2	29.3	126.4	17.0	28.8	175.4	18.9	62.5	567.1
C	7	120016	12.9	25.2	244.9	52.2	69.2	263.0	30.9	96.0	431.3	93.6	131.2	511.4	21.9	38.1	262.3	18.9	35.5	249.3
C	7	120017	18.3	10.4	59.6	100.1	15.4	159.0	28.0	96.0	431.5	57.2	138.3	511.4	35.0	33.0	181.8	40.0	34.8	182.9
A	7	120019	15.9	20.4	153.4	8.1	10.2	47.0	1.2	3.7	31.5	7.0	16.1	138.6	19.1	22.9	153.9	6.1	26.2	272.3
B	7	120022	27.7	16.1	90.7	115.2	40.6	228.0	41.4	97.9	467.5	94.9	114.1	510.2	41.0	40.1	219.1	44.6	42.5	222.8
B	7	120023	21.1	29.0	116.4	7.1	8.2	34.0	39.9	97.8	467.5	94.8	113.5	510.2	29.1	41.8	237.7	27.0	55.2	281.2
BOUDEWIJN	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
	8	8	0.0	0.0	0.0	68.9	22.7	156.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	1.0	0.5	2.2
	8	67	3.0	10.6	51.0	148.5	29.3	237.0	15.8	57.7	272.1	28.9	89.3	324.2	8.1	26.7	126.2	8.3	26.8	125.8

SCHEEPSDALE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
A	1	100005	5.2	7.4	53.1	26.1	29.9	104.0	3.3	12.4	83.9	21.2	21.3	93.5	10.9	12.4	90.4	11.3	16.6	98.4
A	1	100007	4.0	20.0	201.2	5.2	15.8	104.0	3.3	12.2	81.5	19.0	22.6	93.6	5.8	23.7	209.9	2.9	15.7	225.3
C	1	100011	10.2	38.2	396.4	8.7	13.3	53.0	8.5	17.8	100.3	47.3	46.0	245.9	14.0	38.7	413.1	5.8	32.7	439.5
D	1	100017	10.8	2.1	18.6	74.6	16.5	115.0	11.6	10.9	65.9	61.9	19.3	140.0	16.9	3.2	29.9	17.3	8.9	52.3
D	1	100018	12.7	43.1	393.2	8.3	12.5	41.0	8.1	11.5	65.6	54.4	22.9	140.1	17.0	47.6	425.9	0.0	0.0	0.0
D	1	100019	8.6	9.1	28.0	14.2	15.4	51.0	10.4	11.5	67.6	61.3	19.9	140.4	11.3	11.8	33.9	13.0	15.5	54.2
B	1	100020	7.9	14.0	56.8	1.1	2.3	17.0	0.9	0.9	4.2	11.5	6.9	38.9	8.7	15.6	68.1	3.0	11.3	69.6
C2	1	100024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
C3	1	100025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
KRAKELE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	2	1	21.8	29.2	304.2	12.2	10.1	50.0	1.1	3.5	22.5	9.7	20.6	108.9	28.1	33.0	199.0	31.3	70.0	487.3
B	2	4	31.1	70.3	475.7	6.4	6.3	24.0	40.2	99.6	491.8	94.5	110.9	510.2	39.9	100.7	606.7	43.4	97.1	564.0
B	2	5	29.5	57.1	383.6	19.8	20.1	64.0	40.6	99.5	491.7	94.3	111.1	510.2	37.7	85.4	550.8	50.1	94.4	649.9
C	2	8	11.9	42.4	322.3	10.7	20.1	107.0	9.7	27.0	166.4	38.5	46.3	260.8	15.2	49.5	373.4	6.3	24.4	247.4
C	2	9	9.8	18.6	150.2	5.4	8.7	55.0	8.6	27.2	166.6	36.3	46.7	261.0	15.2	28.9	229.5	14.7	26.4	196.8
A	2	10	10.2	9.3	50.4	63.4	46.8	164.0	20.3	26.8	120.6	90.1	26.7	153.5	18.1	15.8	85.6	19.6	20.3	106.6
A	2	11	12.6	37.9	228.7	5.1	5.8	21.0	2.2	3.3	14.1	40.7	38.1	147.9	16.1	43.4	298.5	10.3	40.4	320.0
A'	2	23	2.4	7.1	39.5	0.3	0.6	4.0	0.1	0.2	0.8	6.8	6.7	24.2	0.0	0.0	0.0	4.2	10.5	54.2
D	2	20040	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.2	0.9	10.9	6.3	15.0	0.0	0.0	0.0	0.0	0.0	0.0
WARANDE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	3	80001	24.1	27.8	157.5	16.0	14.3	73.0	7.9	22.1	124.6	32.0	55.1	244.6	31.1	31.2	218.1	39.3	86.8	971.9
B	3	80003	42.3	73.7	299.7	19.8	22.4	86.0	54.9	145.4	505.4	84.2	147.1	511.5	73.6	152.2	612.0	74.1	149.0	610.9
B	3	80004	48.3	89.5	380.4	15.1	16.3	68.0	57.0	146.3	505.6	80.9	148.7	511.5	86.3	158.7	594.2	80.8	157.6	610.0
B	3	80005	40.3	73.8	319.9	18.1	15.8	58.0	55.9	145.7	505.4	79.6	148.3	511.5	79.8	153.9	628.2	78.9	152.1	648.7
A	3	80009	27.6	39.0	241.8	52.3	13.5	92.0	25.5	40.2	251.2	123.4	83.8	504.5	43.4	44.5	291.4	19.7	50.7	327.8
A	3	80010	17.1	25.7	199.5	119.6	18.2	167.0	28.9	39.5	252.1	123.4	83.3	504.6	28.0	33.4	246.7	29.6	32.0	223.3
C	3	80012	7.1	2.9	16.0	27.8	12.4	78.0	1.9	1.0	4.9	26.9	7.9	43.9	12.1	3.9	21.9	11.9	9.2	39.2
C	3	80013	23.7	30.2	156.6	31.8	8.7	66.0	4.3	2.3	11.1	29.2	6.0	44.5	29.7	31.9	176.0	27.0	36.4	180.3
C	3	80014	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.3	0.7	6.7	8.3	36.7	0.0	0.0	0.0	0.0	0.0	0.0
DAMPOORT	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
E	4	25	44.6	255.8	2938.8	1.6	4.4	33.0	3.5	11.1	58.3	10.8	18.2	68.1	22.2	144.7	1563.5	25.2	215.7	2954.3
A	4	49	19.7	48.4	803.8	10.3	13.5	84.0	4.9	3.4	13.8	32.9	16.5	99.0	22.2	17.3	83.0	21.2	52.3	827.7
C	4	55	55.2	158.1	1724.1	52.9	87.0	286.0	162.3	162.0	499.1	287.4	154.1	510.2	90.0	186.9	1876.0	65.6	186.1	2308.7
A	4	20005	10.7	18.9	54.1	0.4	0.6	2.0	0.1	0.3	1.8	5.2	13.8	69.2	0.0	0.0	0.0	15.9	27.3	77.7
F	4	20009	20.7	36.2	400.0	10.9	11.4	48.0	4.9	3.1	16.7	35.6	19.1	86.7	27.7	39.6	407.4	15.5	29.3	107.5
F	4	20011	17.6	13.9	49.2	5.2	5.2	23.0	2.6	1.6	8.7	27.5	14.9	82.2	24.6	17.9	65.7	6.0	17.2	94.6
D	4	20019	78.8	186.2	1686.7	6.7	9.9	48.0	55.1	81.9	306.7	106.9	87.9	319.5	94.2	203.3	1714.0	10.5	51.8	488.1
B'	4	20044	30.5	66.6	903.3	7.0	8.6	66.0	4.9	13.9	69.4	22.0	28.9	127.9	37.2	70.4	928.2	6.2	57.4	1027.3
B	4	20045	41.8	165.9	1830.7	10.3	19.1	100.0	7.0	16.9	63.5	14.6	24.0	80.6	34.8	153.5	2320.5	18.0	177.2	2795.3
KRUISPOORT	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
C	5	60001	37.7	47.1	301.1	53.2	58.7	232.0	42.8	58.3	476.7	103.8	64.1	510.2	58.8	73.4	359.4	63.9	79.9	380.1
A	5	60002	27.5	31.0	232.1	13.3	16.6	92.0	9.5	5.9	29.2	42.7	20.9	111.3	34.5	38.8	295.8	20.2	41.7	396.3
D	5	60010	34.9	72.5	708.9	32.0	35.1	139.0	44.9	71.9	484.8	119.2	110.5	510.2	51.6	104.4	967.3	8.9	34.6	440.6
E	5	60017	89.3	117.1	538.2	19.2	20.0	76.0	174.4	149.2	488.4	302.9	151.5	511.5	126.7	165.3	717.0	40.7	109.4	623.3
B	5	60022	121.3	138.3	562.8	20.5	15.1	55.0	59.7	71.2	245.0	125.4	94.7	320.7	139.6	157.5	619.2	39.6	100.6	593.0
B	5	60063	13.1	44.5	447.2	0.3	0.7	3.0	59.7	71.2	245.0	125.4	94.7	320.7	0.0	0.0	0.0	0.0	0.0	0.0
GENTPOORT	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	6	40002	11.5	15.7	79.8	48.0	67.5	187.0	16.5	3.9	26.0	70.1	12.1	102.6	15.3	20.2	92.2	12.4	19.3	89.6
C	6	40003	14.1	14.6	40.5	35.9	42.4	133.0	20.7	3.8	31.3	70.9	10.9	97.6	18.1	18.7	50.5	18.7	22.7	81.8
A	6	40004	21.0	25.1	201.5	16.2	15.2	57.0	11.9	5.6	31.8	77.3	20.6	120.3	27.4	29.6	185.6	30.3	55.8	577.2
B	6	40022	20.4	11.5	79.7	206.5	45.2	338.0	25.8	26.5	152.9	98.6	54.4	330.5	30.8	23.0	150.9	31.4	25.8	157.4
KATELIJNE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	7	120002	8.4	9.7	30.0	88.5	90.7	236.0	19.9	9.2	47.4	97.2	29.0	176.5	12.4	13.8	42.4	14.9	16.3	50.9
D	7	120003	20.4	9.6	43.9	59.4	15.8	111.0	16.9	10.5	54.3	90.1	28.7	175.4	33.7	13.2	67.9	38.1	17.1	100.6
D	7	120004	23.7	98.1	883.6	13.2	14.9	50.0	9.7	6.8	35.4	83.2	26.7	146.0	35.3	153.7	1294.4	12.5	17.5	97.7
C	7	120016	13.1	51.1	663.7	52.0	66.9	268.0	15.2	45.1	258.2	81.5	103.8	485.6	19.7	52.5	670.9	19.8	62.1	816.8
C	7	120017	16.9	7.0	47.5	101.3	13.5	139.0	1.7	2.0	8.6	19.5	23.3	126.8	29.6	16.9	112.2	31.8	18.5	114.5
A	7	120019	15.5	23.8	282.1	7.2	9.8	41.0	0.2	0.8	4.4	2.4	6.5	29.9	18.4	25.8	290.5	2.7	10.5	78.5
B	7	120022	25.4	12.8	81.7	114.4	42.0	237.0	31.5	77.8	470.4	82.3	99.1	510.8	35.8	30.7	209.1	39.5	32.1	219.0
B	7	120023	21.6	30.8	173.3	6.8	7.7	26.0	30.0	77.7	470.4	82.1	98.6	510.7	27.2	35.3	232.7	35.7	114.7	1001.7
BOUDEWIJN	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
	8	8	0.0	0.0	0.0	68.4	22.2	159.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	1.0	0.4	1.8
	8	67	2.5	9.2	47.0	146.6	31.7	218.0	14.6	55.2	265.2	26.8	85.0	325.5	7.8	25.7	129.6	8.5	28.6	149.7

SCHEEPSDALE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
A	1	100005	6.4	10.7	63.8	26.3	30.8	117.0	4.0	12.0	63.4	21.7	26.4	97.0	12.3	13.5	80.9	8.9	11.6	46.9
A	1	100007	6.7	35.4	372.9	5.0	15.6	103.0	3.9	12.0	63.8	21.5	27.2	97.1	8.3	38.0	392.5	4.5	23.5	247.6
C	1	100011	20.2	66.2	488.2	8.5	13.1	59.0	16.5	34.6	199.9	65.1	67.2	285.3	26.4	76.8	517.8	10.0	53.2	540.9
D	1	100017	10.6	2.3	14.9	75.6	16.7	122.0	11.5	9.6	58.7	62.2	19.2	136.7	16.7	3.0	23.5	16.7	7.8	38.2
D	1	100018	17.1	54.3	408.8	8.3	12.6	45.0	9.4	10.9	56.7	59.5	24.3	136.7	21.7	59.0	432.0	0.0	0.0	0.0
D	1	100019	9.3	9.9	29.4	14.4	15.7	53.0	11.4	10.6	60.7	63.4	22.1	137.0	12.1	12.6	37.0	12.1	15.5	48.5
B	1	100020	9.0	25.8	343.4	1.1	2.3	17.0	1.3	2.9	19.8	11.8	9.5	55.7	10.6	27.6	353.9	2.8	10.3	62.8
C2	1	100024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
C3	1	100025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
KRAKELE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	2	1	24.6	30.3	197.4	12.7	10.7	50.0	2.4	5.0	24.4	15.5	25.8	115.3	32.1	46.1	369.4	29.6	57.8	445.3
B	2	4	30.2	56.3	327.1	6.4	6.3	23.0	33.1	74.1	444.1	94.8	97.4	510.2	37.4	77.7	473.1	42.3	72.9	471.0
B	2	5	26.7	46.5	356.7	19.9	20.2	62.0	33.8	74.0	444.0	94.6	97.6	510.2	33.9	67.2	512.6	42.4	70.2	534.0
C	2	8	12.6	42.8	330.9	10.8	20.7	106.0	8.6	19.6	95.2	44.2	57.6	312.4	15.7	47.6	371.7	6.0	22.0	183.4
C	2	9	11.2	20.4	155.7	5.5	8.9	55.0	7.5	19.9	96.0	43.8	57.9	312.6	15.7	29.8	232.5	18.0	34.1	279.4
A	2	10	10.3	11.2	66.6	63.9	47.3	163.0	20.9	26.9	122.6	93.2	27.3	153.5	18.4	17.0	97.5	20.9	29.2	209.2
A	2	11	11.1	27.9	156.8	5.1	5.9	24.0	1.9	2.3	12.0	45.6	33.9	148.2	14.6	32.0	188.1	9.6	30.6	190.5
A'	2	23	1.9	5.8	39.4	0.3	0.6	4.0	0.1	0.2	0.5	5.4	6.7	24.6	0.0	0.0	0.0	3.1	8.7	52.3
D	2	20040	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.2	1.0	10.9	6.3	15.0	0.0	0.0	0.0	0.0	0.0	0.0
WARANDE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	3	80001	37.8	49.1	311.8	15.6	12.8	75.0	25.5	80.8	461.1	56.4	115.4	510.2	50.3	64.5	348.3	52.8	76.9	369.3
B	3	80003	62.2	88.8	328.2	18.3	19.7	83.0	76.8	166.2	505.7	111.7	183.5	511.5	98.4	174.4	566.4	117.0	192.4	695.1
B	3	80004	56.4	96.2	326.7	15.9	16.3	68.0	77.9	166.5	505.2	112.3	183.8	511.5	103.1	183.1	599.3	103.9	189.2	740.7
B	3	80005	49.7	80.8	257.1	19.0	16.5	71.0	77.4	165.9	505.5	110.6	183.7	511.5	101.1	171.7	566.7	99.0	166.1	559.4
A	3	80009	38.9	46.2	191.5	49.3	11.9	86.0	35.8	68.5	353.8	136.8	107.0	508.3	57.3	56.1	232.7	22.8	57.0	293.1
A	3	80010	18.6	23.6	132.4	120.3	17.3	166.0	38.9	67.3	353.9	136.8	106.4	508.4	32.2	40.5	224.6	33.1	45.2	258.8
C	3	80012	6.5	2.5	14.9	29.1	15.9	97.0	1.9	1.2	6.2	25.6	7.4	43.0	11.2	3.6	20.7	12.0	8.9	39.0
C	3	80013	35.2	45.7	203.8	30.9	8.7	61.0	4.8	2.9	12.7	27.9	5.8	43.6	40.5	45.9	195.2	45.5	87.3	496.4
C	3	80014	0.7	4.7	32.5	0.0	0.3	2.0	0.2	0.3	1.4	8.8	10.0	42.3	1.1	7.7	53.5	0.0	0.0	0.0
DAMPOORT	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
E	4	25	74.7	230.4	1978.5	1.5	4.1	32.0	25.1	66.3	323.2	45.0	92.1	335.4	68.2	206.3	1345.7	31.6	191.1	1998.5
A	4	49	38.0	76.7	868.8	10.7	14.5	104.0	4.9	3.3	17.1	33.7	16.6	88.9	39.6	55.7	706.8	38.8	87.4	1178.3
C	4	55	56.4	164.5	1861.0	53.0	86.6	281.0	139.7	148.5	498.5	267.0	155.9	510.2	87.9	184.6	1895.6	46.9	101.5	751.2
A	4	20005	11.2	22.3	80.3	0.3	0.6	2.0	0.1	0.5	2.8	3.8	11.4	55.2	0.0	0.0	0.0	15.9	30.2	103.2
F	4	20009	23.0	45.8	417.6	10.3	10.8	41.0	5.1	4.6	28.6	38.2	24.7	153.7	30.5	50.1	428.4	13.6	26.8	103.2
F	4	20011	49.4	98.4	780.8	5.6	6.1	48.0	4.3	7.9	55.7	32.9	24.4	153.9	58.9	101.9	792.0	9.0	23.9	144.9
D	4	20019	64.3	141.1	1664.8	6.6	9.7	42.0	36.3	53.7	286.6	92.4	70.4	314.1	74.3	152.2	1688.3	6.8	49.8	830.2
B'	4	20044	38.7	87.1	1011.8	6.8	8.1	47.0	11.1	23.8	82.1	31.7	41.0	153.2	47.0	93.4	1034.8	8.9	66.2	1052.3
B	4	20045	62.9	201.6	2268.8	10.4	19.7	135.0	10.2	18.7	65.0	23.7	33.9	140.7	55.9	182.4	2282.9	17.6	126.3	1626.2
KRUISPOORT	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
C	5	60001	52.1	63.7	335.1	52.8	58.5	220.0	53.7	75.2	478.1	113.1	84.8	510.2	81.7	99.8	511.6	86.3	104.4	532.2
A	5	60002	30.5	38.1	293.1	13.7	17.5	93.0	10.6	6.7	31.4	46.0	25.5	147.1	36.1	44.0	394.7	23.9	48.8	425.9
D	5	60010	34.6	56.2	358.0	31.9	34.8	130.0	47.6	63.6	262.1	122.3	114.1	510.0	50.0	77.5	405.5	10.7	44.7	524.8
E	5	60017	143.2	184.2	703.5	19.2	20.3	76.0	297.5	180.8	498.0	392.4	156.5	511.5	216.5	266.4	993.6	75.9	187.6	833.3
B	5	60022	167.1	189.9	830.9	20.5	15.3	61.0	95.7	105.9	376.5	169.5	125.1	426.9	194.9	221.8	980.4	61.2	147.9	833.7
B	5	60063	14.2	47.3	390.2	0.3	0.7	3.0	95.7	105.9	376.5	169.5	125.1	426.9	0.0	0.0	0.0	0.0	0.0	0.0
GENTPOORT	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	6	40002	11.9	15.7	71.6	48.4	68.1	186.0	17.3	4.1	29.2	75.2	17.6	124.8	15.2	19.7	85.7	14.3	21.2	105.6
C	6	40003	14.1	14.5	40.5	35.9	42.4	134.0	20.4	3.5	29.8	71.8	11.2	95.2	18.1	18.7	62.8	19.0	23.3	89.8
A	6	40004	24.8	42.2	497.4	15.9	14.9	51.0	13.9	8.6	40.6	85.1	34.7	205.3	31.9	56.7	743.5	33.1	63.6	637.7
B	6	40022	24.3	22.3	130.9	204.9	43.9	333.0	38.2	68.0	356.2	118.8	95.6	504.6	37.8	43.9	241.1	41.3	51.3	278.6
KATELIJNE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	7	120002	9.4	12.1	59.8	88.9	91.1	230.0	22.7	17.7	110.4	105.1	61.6	410.5	13.7	16.8	84.3	15.1	18.9	99.4
D	7	120003	22.2	13.7	86.1	59.5	15.5	103.0	19.3	18.7	109.6	100.6	64.3	410.7	35.8	17.7	110.7	39.5	29.1	183.4
D	7	120004	21.1	114.4	1123.3	13.0	14.9	51.0	9.0	6.7	25.5	79.9	32.8	161.5	25.4	130.8	1285.0	12.0	17.8	83.9
C	7	120016	14.8	51.0	660.9	52.1	67.7	284.0	22.4	68.2	354.5	91.5	111.4	510.2	22.8	56.3	674.4	21.5	47.5	473.9
C	7	120017	19.1	15.4	105.0	101.3	14.7	150.0	14.9	58.8	312.8	48.1	113.0	510.1	33.7	28.2	151.7	37.7	31.4	162.9
A	7	120019	19.1	48.6	669.3	7.6	9.8	45.0	0.9	2.3	23.1	6.5	13.5	106.0	22.1	49.7	682.0	5.0	28.0	390.3
B	7	120022	31.5	24.6	128.2	115.1	42.4	233.0	41.6	90.0	480.1	105.0	121.7	511.3	44.3	43.3	240.5	46.9	43.9	257.3
B	7	120023	24.6	38.1	255.1	6.9	7.9	34.0	40.1	90.0	480.1	104.7	121.2	511.4	31.1	47.8	341.0	39.2	119.1	953.3
BOUDEWIJN	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
	8	8	0.0	0.0	0.0	69.8	24.7	158.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	1.0	0.5	2.5
	8	67	3.0	12.1	72.4	147.7	32.1	242.0	14.0	56.3	280.1	26.9	83.1	325.6	7.8	26.7	139.1	8.2	27.7	148.3

SCHEEPSDALE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
A	1	100005	4.2	2.5	10.7	27.0	31.9	113.0	1.6	3.4	15.5	20.2	20.7	91.5	9.3	4.7	19.9	8.9	10.2	37.1
A	1	100007	2.1	7.3	74.3	5.4	16.5	101.0	1.6	3.3	16.5	19.3	20.7	91.6	3.2	8.7	79.9	2.1	6.2	43.3
C	1	100011	5.4	11.3	83.4	8.7	13.3	51.0	4.0	3.0	14.4	36.5	14.5	74.1	9.3	13.7	85.4	3.5	13.5	174.2
D	1	100017	10.7	2.4	14.6	74.8	16.4	111.0	9.2	3.4	19.1	58.1	11.7	82.4	16.6	3.3	22.7	17.7	9.1	40.7
D	1	100018	7.9	16.0	111.7	8.3	12.5	41.0	5.6	2.6	11.5	48.8	17.4	82.5	12.1	20.9	127.9	0.0	0.0	0.0
D	1	100019	9.1	9.6	29.3	14.2	15.4	56.0	8.1	3.3	17.7	57.8	11.8	82.8	12.0	12.6	37.5	11.6	14.6	47.1
B	1	100020	8.1	14.4	57.4	1.1	2.3	17.0	0.8	0.9	4.2	11.2	6.7	38.9	8.9	15.8	68.0	3.1	11.5	69.6
C2	1	100024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
C3	1	100025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
KRAKELE																				
D	2	1	21.0	24.8	220.4	12.2	10.0	59.0	1.4	4.5	25.9	8.2	23.7	151.9	28.3	33.6	257.7	23.7	55.2	421.1
B	2	4	26.7	60.4	434.6	6.5	6.5	27.0	35.4	88.9	388.3	91.0	108.5	510.2	33.4	84.5	574.9	40.0	85.7	519.3
B	2	5	23.6	48.2	316.4	19.8	20.0	55.0	36.1	88.8	388.2	90.9	108.7	510.2	33.8	74.5	413.0	41.5	74.5	436.6
C	2	8	10.0	32.9	300.1	11.1	21.1	104.0	9.0	25.0	158.5	37.9	46.9	276.6	13.5	40.3	352.6	4.8	12.2	96.2
C	2	9	9.2	16.3	132.9	5.5	8.6	46.0	7.5	25.0	158.5	36.6	47.6	276.8	14.2	26.4	220.2	14.2	23.1	175.2
A	2	10	9.2	8.8	46.1	63.5	46.5	172.0	18.9	26.1	117.6	84.9	27.4	153.5	17.0	15.3	80.0	16.0	20.1	87.6
A	2	11	8.7	19.1	89.6	5.1	5.7	18.0	1.4	1.4	5.9	35.3	29.5	92.3	13.0	26.4	135.1	5.8	14.5	114.8
A'	2	23	1.4	4.4	25.2	0.3	0.6	4.0	0.1	0.1	0.5	4.5	6.0	12.9	0.0	0.0	0.0	2.7	7.4	39.3
D	2	20040	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.2	0.8	10.9	6.3	15.0	0.0	0.0	0.0	0.0	0.0	0.0
WARANDE																				
D	3	80001	30.9	51.0	377.6	15.5	13.6	69.0	18.8	75.1	476.6	42.9	105.2	510.2	42.6	74.2	525.8	42.0	72.0	537.8
B	3	80003	31.0	65.2	396.2	19.6	23.6	93.0	33.3	106.7	492.4	63.8	121.5	510.2	45.0	121.2	704.8	47.1	108.0	581.3
B	3	80004	24.3	42.1	233.8	16.5	19.1	82.0	33.8	107.0	493.2	64.5	122.0	510.2	44.6	86.8	469.8	47.3	92.6	483.9
B	3	80005	25.1	40.6	211.3	19.7	19.6	100.0	33.1	106.2	491.4	63.7	120.9	510.2	48.8	92.6	492.9	50.2	84.3	428.2
A	3	80009	40.2	96.3	671.0	49.7	12.5	91.0	25.2	42.8	231.9	115.0	68.4	374.2	56.2	99.5	701.2	12.3	26.3	135.3
A	3	80010	14.7	12.3	84.3	118.9	15.1	157.0	28.2	41.9	231.9	115.0	68.0	374.3	26.0	25.2	171.8	28.4	27.6	177.4
C	3	80012	6.4	3.1	14.6	28.0	13.1	81.0	1.9	1.4	8.7	27.9	8.1	59.8	11.1	3.9	22.1	10.8	6.7	23.9
C	3	80013	36.1	95.2	659.9	31.7	9.9	63.0	4.4	3.0	20.5	29.6	7.1	60.5	41.9	96.5	674.4	28.6	37.4	195.8
C	3	80014	1.3	6.5	39.2	0.0	0.2	1.0	0.2	0.3	1.4	7.0	8.9	36.0	2.3	11.2	63.4	0.0	0.0	0.0
DAMPOORT																				
E	4	25	86.1	238.3	1165.4	1.4	3.9	29.0	41.8	97.6	326.0	58.7	117.2	336.7	83.3	250.2	1241.4	36.5	182.2	1182.1
A	4	49	39.0	60.3	502.2	10.5	14.5	119.0	5.8	5.3	29.1	34.6	20.6	107.3	45.0	67.9	832.4	37.4	67.1	528.8
C	4	55	56.5	152.5	1281.7	52.6	85.8	284.0	155.5	163.4	495.9	277.4	159.9	510.2	89.9	178.3	1404.2	65.1	171.7	1933.7
A	4	20005	5.7	15.5	73.0	0.3	0.7	3.0	0.1	0.3	1.7	5.3	14.0	67.9	0.0	0.0	0.0	9.4	22.4	96.8
F	4	20009	33.1	114.0	1267.5	10.5	11.4	48.0	4.8	3.2	16.3	36.1	16.7	96.2	39.9	114.9	1280.9	23.4	106.2	1239.2
F	4	20011	36.6	39.7	369.8	5.5	5.6	34.0	4.0	5.2	27.6	32.6	23.3	145.1	46.1	44.5	382.8	7.2	21.3	128.9
D	4	20019	62.4	92.2	595.6	6.6	9.7	43.0	40.3	42.6	177.3	99.9	70.7	290.1	76.3	109.9	652.5	7.3	35.5	349.6
B'	4	20044	37.7	64.6	665.6	6.9	8.7	64.0	16.6	43.7	185.6	35.1	58.1	236.7	46.3	73.3	689.2	5.6	28.0	307.7
B	4	20045	55.9	142.2	1178.2	9.9	18.8	117.0	14.3	39.3	202.4	24.5	54.2	250.9	53.5	136.2	1192.4	10.0	57.8	792.7
KRUISPOORT																				
C	5	60001	44.5	55.9	290.6	52.6	58.0	216.0	48.9	72.9	482.1	108.4	81.5	510.2	69.6	92.6	436.0	77.0	98.8	470.1
A	5	60002	27.2	26.2	201.4	13.4	17.0	123.0	10.3	7.7	45.4	44.6	24.3	132.8	35.2	35.2	278.3	19.7	28.6	227.8
D	5	60010	24.3	34.1	272.6	32.0	34.2	129.0	23.8	33.8	151.7	94.4	90.3	504.5	33.0	44.2	342.8	9.5	34.9	330.7
E	5	60017	87.4	115.2	592.3	19.2	19.7	76.0	181.8	162.6	489.3	292.9	157.3	511.5	130.7	175.7	813.7	46.1	123.9	810.1
B	5	60022	118.3	134.3	630.6	20.5	15.0	55.0	59.4	77.8	342.4	121.7	97.7	379.1	136.8	154.0	668.5	42.9	107.1	673.0
B	5	60063	11.4	33.5	309.1	0.3	0.6	2.0	59.4	77.8	342.4	121.7	97.7	379.1	0.0	0.0	0.0	0.0	0.0	0.0
GENTPOORT																				
D	6	40002	11.3	14.1	65.2	48.0	67.2	208.0	16.9	3.5	26.5	71.9	14.8	110.3	15.5	19.3	80.6	12.5	17.3	66.2
C	6	40003	14.7	15.2	41.1	35.9	42.4	132.0	21.2	3.7	31.7	73.9	11.7	104.4	18.8	19.5	60.8	20.4	24.9	114.7
A	6	40004	22.3	23.7	125.8	16.1	14.9	49.0	14.5	10.0	53.7	83.6	32.6	206.5	29.3	30.0	160.1	27.5	35.0	245.5
B	6	40022	25.9	27.5	148.8	203.0	40.0	320.0	43.0	88.2	425.3	118.9	102.2	504.7	41.5	56.3	292.6	44.1	64.2	325.0
KATELIJNE																				
D	7	120002	9.7	16.5	138.5	89.1	91.2	256.0	24.3	32.9	237.1	107.9	77.2	510.2	14.1	21.6	170.0	16.6	27.7	219.8
D	7	120003	23.0	26.1	185.1	58.4	13.7	101.0	21.0	33.6	236.0	104.1	79.8	510.2	36.3	28.4	200.0	46.7	47.3	338.3
D	7	120004	12.9	32.9	289.0	13.1	14.4	49.0	10.0	11.7	62.6	88.5	68.7	384.6	16.1	32.2	264.6	13.4	28.2	242.8
C	7	120016	10.5	16.8	121.0	52.2	68.0	290.0	13.9	41.9	251.3	80.0	99.5	510.1	17.5	24.5	170.4	16.6	27.6	221.4
C	7	120017	16.9	7.5	50.6	100.7	14.8	156.0	8.7	30.2	158.8	45.9	102.9	510.1	30.1	17.6	104.3	35.5	22.3	119.5
A	7	120019	13.0	14.5	65.0	7.3	9.1	39.0	0.2	0.7	4.6	2.7	7.0	30.9	16.6	17.9	75.0	3.4	12.4	77.5
B	7	120022	28.3	23.5	148.7	114.2	40.4	220.0	37.2	86.2	469.8	96.2	116.6	510.2	40.9	43.6	243.3	42.8	44.2	246.5
B	7	120023	23.3	31.7	132.8	6.8	7.7	28.0	35.7	86.2	469.9	96.1	116.0	510.2	31.4	44.6	269.7	33.9	71.6	428.7
BOUDEWIJN																				
	8	8	0.0	0.0	0.0	68.5	23.0	158.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	1.1	0.4	2.2
	8	67	2.1	8.0	40.4	146.8	30.6	230.0	13.0	50.6	252.8	24.7	83.2	318.5	7.0	24.3	117.6	7.5	25.0	119.6

SCHEEPSDALE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
A	1	100005	3.7	2.0	10.8	27.2	32.5	117.0	1.7	3.6	18.2	20.7	22.9	91.6	8.4	4.0	20.1	9.0	10.1	33.3
A	1	100007	2.5	8.7	97.4	5.3	16.3	104.0	1.7	3.4	14.1	20.7	22.4	91.7	3.8	10.3	106.5	2.7	8.2	82.7
C	1	100011	9.4	29.2	253.3	8.7	13.3	62.0	6.7	13.3	88.9	40.6	27.1	172.3	14.6	38.1	275.7	4.5	21.9	321.2
D	1	100017	10.1	2.7	15.8	76.3	15.7	110.0	9.1	4.2	22.1	57.0	13.2	86.9	16.2	4.0	25.0	15.9	9.1	39.8
D	1	100018	8.8	18.8	136.8	8.5	12.7	41.0	5.7	3.1	16.6	50.5	15.7	87.0	13.1	23.6	152.5	0.0	0.0	0.0
D	1	100019	8.9	9.3	28.1	14.4	15.6	50.0	7.9	3.8	19.9	55.5	13.2	87.2	11.9	12.5	41.5	10.9	14.1	53.9
B	1	100020	6.8	12.3	54.8	1.1	2.3	18.0	0.8	0.9	4.5	10.5	6.7	32.7	8.0	14.5	62.4	2.4	9.2	60.9
C2	1	100024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
C3	1	100025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
KRAKELE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	2	1	24.7	34.1	227.4	12.3	10.3	63.0	1.6	4.7	26.8	8.8	18.4	91.8	32.4	47.7	330.4	28.8	65.5	632.5
B	2	4	34.2	87.6	680.3	6.3	6.2	23.0	44.5	119.1	495.9	93.3	123.6	510.2	45.1	134.7	1001.2	51.8	133.4	937.5
B	2	5	27.6	67.3	484.4	19.5	19.7	61.0	45.2	119.0	495.8	93.1	123.9	510.2	41.1	110.8	746.8	45.7	112.1	849.7
C	2	8	9.1	31.3	304.8	11.1	21.3	107.0	9.5	27.5	172.5	39.0	50.3	308.5	12.6	38.6	356.6	4.1	9.9	64.3
C	2	9	10.5	19.1	128.9	5.6	8.9	47.0	8.6	27.8	172.4	37.7	51.1	308.6	14.6	30.1	233.0	16.5	27.1	170.5
A	2	10	10.0	9.6	50.9	64.9	47.2	177.0	20.0	26.9	119.6	88.5	23.0	154.8	18.3	16.2	88.0	16.5	22.6	123.7
A	2	11	8.4	15.9	78.0	5.2	5.7	17.0	1.9	2.6	15.5	40.0	31.8	143.6	11.5	20.4	95.1	6.6	21.0	185.3
A'	2	23	1.5	5.0	30.6	0.3	0.6	4.0	0.1	0.2	0.5	3.6	6.2	24.5	0.0	0.0	0.0	2.5	7.2	38.8
D	2	20040	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.2	1.2	10.9	6.3	15.0	0.0	0.0	0.0	0.0	0.0	0.0
WARANDE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	3	80001	46.3	84.9	581.9	15.5	13.4	72.0	29.0	85.4	476.1	60.9	120.4	510.2	63.4	118.2	863.9	63.0	101.5	485.3
B	3	80003	55.6	118.5	741.6	17.8	20.0	86.0	57.1	144.2	503.3	89.4	155.4	511.5	86.2	191.0	1045.9	88.7	191.3	1054.0
B	3	80004	41.8	72.7	305.3	16.8	17.9	69.0	61.8	148.7	503.4	89.8	157.0	511.5	79.7	143.6	492.6	81.0	143.8	493.4
B	3	80005	38.9	64.9	232.8	19.5	18.4	89.0	61.0	147.9	502.9	90.5	155.2	511.5	80.4	138.1	522.5	77.6	138.0	523.5
A	3	80009	46.1	72.3	407.8	48.0	14.7	96.0	28.9	56.7	338.0	120.9	84.1	482.9	63.6	77.1	429.6	13.7	28.7	137.6
A	3	80010	15.2	12.6	81.2	121.0	17.5	171.0	31.6	55.8	338.0	121.1	83.6	483.0	27.6	30.4	183.9	30.6	35.9	201.9
C	3	80012	6.7	2.9	15.3	28.3	14.7	89.0	2.0	1.3	6.9	27.7	7.6	42.8	11.8	4.0	23.3	12.6	7.8	27.3
C	3	80013	47.0	103.8	583.5	30.9	9.4	63.0	5.2	3.7	20.0	30.3	5.4	43.5	52.8	103.4	599.8	50.8	115.1	745.1
C	3	80014	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.3	0.8	7.2	8.1	34.6	0.0	0.0	0.0	0.0	0.0	0.0
DAMPOORT	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
E	4	25	46.2	145.1	1090.4	1.6	4.4	33.0	15.4	53.2	262.6	30.1	77.4	333.6	42.0	132.3	742.7	19.3	118.7	1119.8
A	4	49	46.2	113.4	1239.7	10.6	14.4	97.0	5.1	3.7	18.1	33.0	14.4	91.6	49.2	108.7	1177.6	43.2	125.3	1744.6
C	4	55	55.5	183.6	1893.1	53.1	86.2	276.0	114.4	124.5	495.2	248.4	135.7	510.1	86.4	212.3	1927.4	39.0	80.1	640.3
A	4	20005	8.9	16.2	52.9	0.4	0.7	3.0	0.1	0.4	1.8	3.9	11.8	57.2	0.0	0.0	0.0	13.6	23.9	73.6
F	4	20009	49.5	226.6	2498.0	10.2	11.2	43.0	6.4	9.1	46.2	47.0	60.0	320.1	57.7	229.7	2514.2	15.1	34.3	267.9
F	4	20011	68.3	185.9	1300.6	5.7	6.0	34.0	10.9	38.6	265.4	45.6	63.8	321.7	79.6	193.7	1341.1	14.8	100.7	1372.9
D	4	20019	86.8	154.0	808.7	6.6	9.9	56.0	62.8	85.5	307.7	116.9	92.7	319.6	108.0	189.8	1012.4	13.2	83.4	977.0
B'	4	20044	35.6	65.3	567.1	6.9	8.9	74.0	15.6	63.5	434.7	40.1	79.3	464.9	43.9	73.2	584.6	6.4	31.2	380.1
B	4	20045	68.4	205.3	1769.5	9.8	18.7	113.0	14.4	34.0	192.7	26.3	46.6	224.8	58.4	180.8	1786.3	9.4	53.6	626.5
KRUISPOORT	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
C	5	60001	59.5	75.4	521.5	52.2	57.9	221.0	57.0	79.3	482.1	116.0	84.8	510.2	89.7	110.3	614.8	98.1	119.9	594.1
A	5	60002	33.6	35.4	247.7	13.6	17.0	98.0	11.8	8.7	37.7	48.8	27.0	136.6	38.5	42.5	351.0	24.8	40.2	369.0
D	5	60010	35.9	55.2	328.7	31.9	34.8	136.0	49.6	71.1	442.0	122.9	108.9	510.2	50.5	78.6	453.0	17.9	65.0	584.9
E	5	60017	173.2	221.2	922.2	18.8	19.6	76.0	332.8	188.5	497.4	407.0	150.0	511.5	271.3	327.5	1347.0	92.7	229.2	1150.0
B	5	60022	269.5	299.3	1256.5	20.5	15.3	63.0	168.2	169.3	502.6	237.4	166.9	510.2	328.3	370.5	1444.0	102.4	250.4	1288.7
B	5	60063	17.4	57.7	492.2	0.3	0.6	2.0	168.2	169.3	502.6	237.4	166.9	510.2	0.0	0.0	0.0	0.0	0.0	0.0
GENTPOORT	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	6	40002	10.9	14.7	78.8	47.8	67.1	195.0	16.7	3.6	24.9	70.2	12.0	94.5	14.3	18.8	91.1	13.2	18.6	79.9
C	6	40003	14.0	14.8	41.1	35.8	42.4	137.0	20.7	4.5	31.8	73.0	13.2	110.5	18.3	19.5	78.3	19.7	24.6	114.7
A	6	40004	25.9	32.7	213.3	15.7	14.8	53.0	16.1	12.9	81.5	88.8	33.5	237.2	34.0	40.5	270.5	30.3	40.6	270.4
B	6	40022	24.7	25.1	149.8	202.7	42.9	329.0	38.3	70.3	351.3	117.0	99.6	510.1	39.2	49.7	276.7	40.8	53.5	280.0
KATELIJNE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	7	120002	8.6	12.1	83.7	89.5	91.8	236.0	19.2	12.0	83.7	96.7	34.0	248.5	12.6	15.9	97.9	13.9	17.6	109.4
D	7	120003	22.4	18.7	132.4	58.0	11.1	91.0	17.0	13.0	84.4	95.2	37.6	248.7	35.7	22.5	163.4	40.4	23.9	128.2
D	7	120004	14.2	32.3	263.4	12.1	13.8	51.0	8.4	6.8	38.2	78.3	36.7	248.6	16.6	30.2	219.5	19.2	59.8	435.6
C	7	120016	16.0	44.7	505.3	52.3	69.1	281.0	23.7	73.6	443.2	100.5	128.1	511.4	24.5	53.1	534.5	18.2	36.1	277.0
C	7	120017	23.7	40.6	286.4	100.0	17.0	156.0	9.4	42.2	286.2	38.4	88.5	511.5	38.8	49.8	306.7	40.7	45.7	264.9
A	7	120019	13.5	15.8	89.7	7.9	9.8	47.0	0.3	1.2	8.8	5.3	10.2	39.5	16.3	18.6	98.2	4.8	15.2	75.6
B	7	120022	36.3	41.4	258.6	115.5	42.5	236.0	43.9	92.6	466.5	109.3	124.2	511.5	49.4	52.9	271.6	52.7	64.8	319.7
B	7	120023	22.1	29.0	119.0	7.0	7.9	31.0	42.4	92.6	466.4	109.1	123.5	511.5	29.6	41.0	234.9	31.4	65.4	357.6
BOUDEWIJN	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
	8	8	0.0	0.0	0.0	68.4	22.3	150.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	1.1	0.5	2.6
	8	67	2.6	9.6	46.4	149.6	32.4	241.0	16.1	59.2	273.2	26.8	89.7	324.2	7.8	25.4	115.1	8.1	26.5	124.0

SCHEEPSDALE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
A	1	100005	5.9	11.2	80.6	25.8	29.3	106.0	3.6	13.5	87.1	20.6	22.2	96.9	11.4	15.7	114.3	13.1	27.8	190.7
A	1	100007	4.8	27.4	342.4	5.2	15.6	106.0	3.6	12.8	84.5	21.2	23.0	97.0	6.3	31.3	389.8	4.5	23.0	227.0
C	1	100011	10.3	38.7	385.7	8.7	13.2	53.0	8.5	17.8	100.3	47.3	46.0	245.9	14.1	39.4	403.3	5.8	32.7	439.5
D	1	100017	10.3	2.1	17.8	74.9	17.7	118.0	11.5	10.8	63.4	61.3	21.7	149.7	16.1	3.0	25.2	16.7	7.2	29.2
D	1	100018	13.3	47.9	465.7	8.3	12.5	41.0	8.4	11.7	68.3	54.3	25.0	149.8	17.8	52.5	498.8	0.0	0.0	0.0
D	1	100019	9.0	9.4	25.7	14.4	15.8	56.0	10.6	11.6	68.4	60.3	22.6	150.0	12.0	12.6	34.0	11.1	13.7	53.7
B	1	100020	7.9	14.0	57.0	1.1	2.3	17.0	0.9	0.9	4.2	11.5	6.9	38.9	8.7	15.5	68.6	3.0	11.4	71.5
C2	1	100024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
C3	1	100025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
KRAKELE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	2	1	19.4	19.2	106.3	12.2	10.0	48.0	0.9	3.4	23.0	8.8	16.9	74.1	25.5	28.3	195.4	25.4	52.2	382.4
B	2	4	32.0	74.9	496.9	6.4	6.2	24.0	43.9	107.5	494.3	98.4	118.7	510.2	41.1	103.8	628.4	46.7	110.1	622.8
B	2	5	30.8	61.1	382.8	19.8	20.1	67.0	44.7	107.4	494.3	98.3	118.9	510.2	40.5	94.0	615.2	52.3	100.2	650.3
C	2	8	11.1	44.9	409.1	10.6	20.0	100.0	10.2	31.1	200.7	40.5	52.3	331.4	14.5	52.9	470.1	5.1	20.6	228.1
C	2	9	10.2	20.4	175.3	5.4	8.6	52.0	9.0	31.4	200.9	39.5	52.9	331.6	15.5	30.2	251.3	15.9	32.4	280.8
A	2	10	9.7	8.3	43.3	63.4	47.0	171.0	20.1	26.5	118.8	88.2	26.7	153.5	17.5	14.2	73.9	16.6	21.8	89.6
A	2	11	10.3	29.4	214.3	5.1	5.8	22.0	2.6	4.9	23.1	42.7	41.3	147.9	12.6	33.5	219.4	10.9	43.0	319.4
A'	2	23	1.9	5.8	33.4	0.3	0.6	4.0	0.1	0.2	0.8	7.1	6.7	24.2	0.0	0.0	0.0	3.7	9.1	47.8
D	2	20040	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.2	0.6	10.9	6.3	15.0	0.0	0.0	0.0	0.0	0.0	0.0
WARANDE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	3	80001	20.1	19.2	118.4	16.1	14.3	73.0	5.1	12.1	54.3	27.5	50.9	199.2	26.8	22.8	168.2	31.7	34.3	250.2
B	3	80003	38.8	68.1	245.7	20.1	23.7	91.0	51.3	144.2	505.2	79.9	147.2	511.5	67.2	137.1	503.4	69.7	140.2	525.4
B	3	80004	42.6	82.5	352.8	15.5	16.8	69.0	54.1	144.7	505.3	78.8	149.0	511.5	75.9	147.1	520.8	74.7	144.9	537.2
B	3	80005	37.0	66.0	253.8	18.2	15.9	56.0	53.5	144.3	505.4	81.9	146.6	511.5	73.1	139.5	520.7	74.0	140.9	548.0
A	3	80009	25.4	30.3	177.5	51.8	12.4	89.0	29.5	55.1	287.8	124.9	97.0	504.1	42.2	37.6	221.6	23.7	64.8	334.8
A	3	80010	16.4	20.1	132.9	119.5	17.2	167.0	32.8	54.2	287.8	125.0	96.5	504.1	28.6	33.5	194.6	30.7	36.5	206.0
C	3	80012	6.7	2.8	14.7	27.1	12.6	80.0	1.8	1.1	5.6	27.0	8.5	57.8	11.2	4.0	21.0	12.1	8.6	42.5
C	3	80013	21.6	28.7	144.4	32.3	8.7	65.0	3.9	1.9	10.4	29.3	6.9	58.5	27.6	31.0	163.0	23.0	25.0	166.9
C	3	80014	0.8	3.8	20.2	0.1	0.3	2.0	0.2	0.3	0.8	6.4	8.2	36.6	1.5	7.2	35.8	0.0	0.0	0.0
DAMPOORT	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
E	4	25	61.4	194.9	2044.6	1.6	4.4	34.0	22.3	56.9	247.1	40.6	88.2	333.8	57.6	175.5	1557.2	22.5	143.3	2065.8
A	4	49	32.2	47.1	463.1	10.2	13.4	83.0	4.8	3.3	16.1	32.5	13.9	90.6	36.5	40.9	321.1	32.1	63.1	659.4
C	4	55	56.5	175.8	2206.6	52.7	86.8	275.0	167.0	166.4	499.8	285.9	159.5	510.2	88.6	193.8	2301.7	59.3	133.4	1375.6
A	4	20005	8.2	17.6	60.8	0.3	0.7	4.0	0.1	0.3	1.4	4.5	13.0	57.8	0.0	0.0	0.0	12.1	25.6	82.4
F	4	20009	20.6	30.3	314.7	11.0	11.4	48.0	4.9	3.1	16.5	37.3	19.0	86.7	28.0	34.6	325.8	13.6	26.4	102.5
F	4	20011	34.5	39.4	257.8	5.1	5.0	23.0	2.8	1.7	9.5	26.8	15.0	82.3	43.3	43.4	274.1	8.0	26.5	241.1
D	4	20019	73.3	168.0	1447.0	6.7	9.8	45.0	51.9	79.7	303.4	101.2	83.7	314.1	88.2	186.2	1491.5	12.4	65.0	619.1
B'	4	20044	31.7	66.1	765.6	7.1	8.7	64.0	4.2	10.7	68.3	20.6	23.4	100.0	39.0	70.6	779.9	4.2	27.0	438.0
B	4	20045	42.8	144.0	1440.1	10.4	19.2	111.0	5.5	14.2	62.5	12.9	21.6	80.6	34.2	100.3	1162.3	13.5	152.6	2777.0
KRUISPOORT	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
C	5	60001	39.6	48.5	337.2	53.2	58.8	235.0	44.0	58.8	477.3	103.5	61.6	510.2	60.7	74.6	369.9	65.8	85.6	451.2
A	5	60002	28.1	36.5	370.0	13.2	16.8	99.0	10.0	6.4	29.0	43.8	24.2	124.6	35.1	47.3	506.5	18.5	29.0	251.8
D	5	60010	37.4	88.0	924.4	32.0	35.3	137.0	48.1	76.9	496.4	123.8	120.9	510.1	55.3	120.7	1176.2	7.4	20.0	106.2
E	5	60017	102.5	141.5	799.5	19.2	20.0	76.0	211.0	160.8	495.2	329.0	157.0	511.5	148.5	194.4	894.8	49.6	123.7	693.7
B	5	60022	105.2	124.4	610.8	20.5	14.8	54.0	49.5	65.3	242.7	109.9	92.2	331.3	122.2	143.1	689.4	33.1	87.9	593.0
B	5	60063	13.4	48.9	428.5	0.3	0.6	2.0	49.5	65.3	242.7	109.9	92.2	331.3	0.0	0.0	0.0	0.0	0.0	0.0
GENTPOORT	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	6	40002	11.8	16.1	95.0	48.0	67.8	200.0	17.5	4.3	29.0	70.8	14.6	116.9	15.7	20.9	110.5	12.9	18.8	71.1
C	6	40003	14.9	15.3	40.4	35.9	42.4	134.0	21.5	3.9	31.9	71.9	11.4	97.3	19.0	19.6	62.4	19.6	23.9	114.7
A	6	40004	19.3	20.0	136.4	16.5	15.3	55.0	11.4	5.2	26.5	76.0	21.5	126.7	26.4	27.1	185.5	25.0	26.4	174.9
B	6	40022	22.8	17.0	110.9	205.6	44.3	338.0	32.1	48.1	273.6	109.0	77.8	487.9	34.4	32.6	191.7	35.4	34.7	208.1
KATELIJNE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	7	120002	7.3	8.6	26.5	88.6	90.7	235.0	17.5	9.0	50.8	86.8	28.3	145.8	11.2	12.7	35.4	12.4	13.8	41.3
D	7	120003	17.8	9.2	50.7	59.5	16.0	115.0	14.9	10.2	59.1	83.5	29.7	145.9	31.1	12.8	80.6	32.7	18.3	100.1
D	7	120004	11.0	29.5	260.7	13.3	15.0	47.0	7.5	6.4	22.2	68.6	31.5	119.1	11.4	17.2	116.9	12.1	18.7	119.0
C	7	120016	16.0	92.8	1284.1	52.1	66.4	243.0	20.0	54.7	229.7	87.9	106.1	466.1	23.2	95.7	1310.7	17.1	24.8	152.9
C	7	120017	17.9	8.8	51.0	101.3	14.3	152.0	8.8	35.8	229.7	34.8	86.0	445.7	31.0	19.1	104.4	36.6	23.3	131.6
A	7	120019	13.1	16.1	121.1	6.8	9.6	41.0	0.2	0.7	3.6	1.5	5.9	53.0	16.1	18.6	126.8	2.6	10.5	70.5
B	7	120022	25.3	11.2	79.9	113.8	41.8	232.0	29.3	68.9	442.6	80.9	86.9	510.2	35.2	25.5	182.1	37.2	26.4	184.1
B	7	120023	21.6	30.9	216.1	6.8	7.7	28.0	27.8	68.9	442.8	80.7	86.5	510.2	26.5	34.3	216.0	39.0	129.0	1105.5
BOUDEWIJN	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
	8	8	0.0	0.0	0.0	68.1	21.9	159.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	1.1	0.4	2.0
	8	67	2.3	8.8	45.5	146.9	31.8	224.0	13.4	51.8	266.5	27.2	85.3	318.7	7.0	23.8	115.0	7.5	24.3	115.8

SCHEEPSDALE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
A	1	100005	6.5	10.2	60.0	26.4	30.8	118.0	2.6	8.0	52.3	21.4	24.7	97.0	12.2	12.7	73.5	9.5	17.8	107.4
A	1	100007	6.6	30.5	261.9	5.0	15.6	103.0	3.9	11.9	64.8	22.4	25.3	97.1	8.1	34.1	295.0	6.9	39.9	406.3
C	1	100011	18.3	58.5	441.8	8.5	13.1	61.0	16.2	32.2	180.1	67.3	66.3	285.3	24.3	68.3	486.5	9.2	50.0	540.7
D	1	100017	10.8	2.0	15.0	74.7	15.9	115.0	12.1	9.5	53.3	63.6	24.7	148.3	16.9	3.0	23.3	17.3	8.7	39.7
D	1	100018	16.5	52.3	400.5	8.2	12.8	52.0	9.8	11.0	56.7	60.1	27.2	148.4	21.0	56.9	425.6	0.0	0.0	0.0
D	1	100019	9.4	9.8	26.2	14.3	15.6	55.0	11.6	10.4	55.6	63.3	24.6	148.7	12.3	12.8	34.2	11.0	14.0	48.3
B	1	100020	9.2	26.8	343.4	1.1	2.3	17.0	1.3	2.9	19.8	11.9	9.5	55.7	10.7	28.6	353.9	2.8	10.2	62.9
C2	1	100024	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
C3	1	100025	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
KRAKELE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	2	1	25.2	34.5	214.1	12.4	10.2	46.0	2.7	7.7	49.7	16.5	31.2	135.1	33.6	49.0	385.7	29.0	64.1	483.2
B	2	4	37.5	89.4	623.0	6.3	6.2	24.0	45.1	107.0	496.4	103.2	118.9	510.2	47.6	121.5	851.1	53.4	122.9	797.7
B	2	5	32.3	75.8	623.2	19.6	19.9	60.0	45.4	106.9	496.3	103.0	119.1	510.2	43.2	107.7	836.7	51.1	114.7	839.1
C	2	8	11.8	42.2	321.9	10.9	21.0	104.0	9.1	22.7	124.0	43.5	57.1	309.6	14.9	48.5	378.3	4.5	19.7	220.8
C	2	9	10.0	19.8	157.2	5.4	9.0	58.0	7.5	22.9	124.0	41.9	57.7	309.7	14.5	29.0	229.7	15.8	31.9	270.8
A	2	10	9.8	12.1	80.6	63.3	46.4	159.0	19.4	27.8	126.0	87.1	27.6	153.5	17.1	18.0	114.9	18.6	22.7	141.8
A	2	11	13.6	36.8	219.7	5.1	5.8	17.0	3.3	8.0	50.4	49.5	40.4	148.2	16.7	40.3	227.3	11.2	39.2	287.4
A'	2	23	3.6	15.4	193.0	0.3	0.6	4.0	0.2	0.2	0.6	6.0	6.3	12.9	0.0	0.0	0.0	5.2	17.8	206.3
D	2	20040	0.0	0.0	0.0	0.0	0.0	0.0	0.3	0.2	0.4	10.9	6.3	15.0	0.0	0.0	0.0	0.0	0.0	0.0
WARANDE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	3	80001	33.8	48.2	317.2	16.0	13.5	69.0	25.3	82.9	471.1	52.3	116.4	510.2	46.4	65.5	385.7	50.9	80.6	569.6
B	3	80003	45.8	73.9	327.2	18.8	22.0	100.0	64.4	152.0	504.7	99.0	164.1	511.4	79.6	151.7	593.5	80.5	152.5	651.9
B	3	80004	50.7	89.8	348.1	15.9	16.9	68.0	66.1	152.7	504.9	98.5	164.8	511.5	88.7	160.7	598.7	89.8	162.3	598.1
B	3	80005	44.3	73.4	315.1	18.9	16.7	69.0	65.6	151.8	505.2	99.0	163.1	511.5	88.1	154.6	636.8	85.0	147.6	611.3
A	3	80009	38.5	48.8	203.0	50.0	13.7	97.0	34.4	67.5	318.4	132.7	104.9	510.0	56.7	56.2	248.4	20.1	44.7	263.8
A	3	80010	16.8	18.6	118.8	120.1	17.4	166.0	37.5	66.5	318.4	132.7	104.4	510.1	30.5	36.9	213.2	33.8	43.5	238.5
C	3	80012	6.3	2.6	12.8	27.7	14.6	94.0	1.9	1.2	6.6	26.1	9.2	44.9	11.0	4.0	19.7	9.9	7.1	27.3
C	3	80013	36.9	58.7	302.3	31.1	9.1	64.0	5.0	3.3	15.6	29.0	6.4	45.5	42.4	59.1	318.3	45.7	85.4	529.6
C	3	80014	0.7	4.5	31.2	0.0	0.1	1.0	0.2	0.3	1.1	7.3	8.4	37.6	1.0	6.7	46.5	0.0	0.0	0.0
DAMPOORT	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
E	4	25	32.5	162.5	2033.0	1.6	4.4	33.0	6.3	23.4	145.9	16.8	46.5	279.9	21.8	110.0	1473.9	15.8	128.7	2049.4
A	4	49	22.0	42.0	452.0	10.6	14.0	94.0	5.0	3.4	14.5	35.5	17.6	106.3	25.3	35.7	459.8	23.3	46.4	581.1
C	4	55	47.5	112.9	1103.7	52.7	85.8	266.0	131.2	154.4	494.4	247.6	154.3	510.2	75.7	151.7	1420.3	57.3	142.8	1540.7
A	4	20005	5.4	13.3	51.4	0.3	0.6	2.0	0.0	0.2	1.3	3.0	9.0	38.6	0.0	0.0	0.0	8.4	20.0	72.7
F	4	20009	21.6	33.2	315.6	10.8	11.3	48.0	4.7	3.1	15.3	36.4	17.6	85.6	29.0	37.3	326.9	14.0	26.9	110.9
F	4	20011	19.6	14.4	55.1	5.2	5.1	27.0	2.7	1.9	9.4	28.4	16.8	84.6	27.3	18.0	71.3	5.8	16.2	93.1
D	4	20019	62.8	109.7	617.2	6.6	9.7	51.0	42.9	62.3	277.0	98.8	78.5	314.1	76.7	132.1	723.9	9.7	61.3	722.0
B'	4	20044	31.3	66.9	759.1	7.1	8.9	64.0	5.7	12.9	68.4	24.0	29.6	132.8	38.8	71.6	770.6	4.5	25.7	397.5
B	4	20045	45.5	146.3	1446.2	10.1	18.3	111.0	7.0	15.1	62.5	16.7	25.6	80.6	35.6	105.1	1174.1	11.5	84.3	1403.0
KRUISPOORT	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
C	5	60001	47.0	58.7	415.9	52.3	58.0	213.0	49.7	66.9	478.2	108.3	73.1	510.2	72.5	90.4	510.7	86.2	107.7	556.7
A	5	60002	28.4	37.0	332.4	13.5	17.1	102.0	10.4	6.7	31.6	43.7	20.0	98.1	34.7	43.5	347.8	20.6	33.8	320.7
D	5	60010	31.2	56.9	560.0	31.9	34.7	128.0	42.2	64.4	385.4	117.3	111.5	510.1	45.8	78.1	638.9	6.7	19.0	114.0
E	5	60017	116.6	157.3	894.0	19.2	20.0	76.0	247.8	172.0	495.8	357.4	161.3	511.5	172.1	217.2	975.3	56.6	146.3	771.2
B	5	60022	147.9	183.7	904.6	20.5	15.2	55.0	82.8	101.5	376.6	150.0	121.3	421.4	171.9	210.7	964.7	47.1	127.7	892.2
B	5	60063	10.3	35.2	344.5	0.3	0.7	3.0	82.8	101.5	376.6	150.0	121.3	421.4	0.0	0.0	0.0	0.0	0.0	0.0
GENTPOORT	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	6	40002	12.2	16.2	78.6	48.1	67.7	191.0	17.3	4.3	27.2	71.2	13.4	102.2	15.2	19.7	91.3	14.6	20.9	97.2
C	6	40003	14.6	15.2	53.9	35.9	42.3	134.0	20.9	3.4	30.6	73.6	11.2	97.3	18.8	19.7	82.0	19.5	24.3	109.7
A	6	40004	21.5	23.7	127.8	16.1	15.2	56.0	13.4	8.3	40.4	83.1	34.0	205.3	28.8	32.6	267.2	27.5	32.8	246.3
B	6	40022	30.4	36.0	165.9	202.4	51.8	342.0	59.3	113.8	443.9	136.1	125.0	510.2	49.8	71.9	316.0	53.9	77.5	328.8
KATELIJNE	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
D	7	120002	8.6	11.4	63.0	88.8	91.1	241.0	24.4	31.8	215.6	107.7	79.0	478.1	13.4	18.6	110.0	15.5	21.7	148.3
D	7	120003	24.1	21.0	120.2	59.0	13.1	96.0	22.3	33.5	220.7	106.1	79.9	478.3	39.5	31.3	185.6	44.1	35.0	196.7
D	7	120004	29.9	149.4	1240.9	13.1	15.0	51.0	10.4	9.5	51.7	84.8	53.1	361.2	34.1	155.5	1304.8	10.5	15.4	65.2
C	7	120016	28.9	111.9	1106.5	52.0	66.9	226.0	78.8	147.9	477.7	162.1	177.8	511.5	42.9	121.4	1130.9	41.6	115.2	1001.8
C	7	120017	55.6	142.7	969.6	101.4	21.6	155.0	69.7	145.5	475.8	114.8	187.0	511.5	85.7	153.5	983.0	91.7	156.0	976.7
A	7	120019	16.0	31.3	301.3	7.3	9.7	44.0	0.3	1.0	5.4	2.4	6.2	30.1	19.1	32.3	308.8	5.3	26.0	347.7
B	7	120022	40.1	61.4	384.7	111.9	41.0	215.0	63.3	128.9	481.1	123.9	155.8	511.2	58.8	90.6	448.1	60.3	91.4	442.5
B	7	120023	26.7	52.6	333.6	6.8	7.6	25.0	61.8	128.8	481.1	122.9	155.3	511.4	34.6	61.9	362.6	48.0	157.3	1304.0
BOUDEWIJN	Node	FromLink	AvgOftStopd(All)	StDevOftStopd(All)	MaxOftStopd(All)	AvgOfVeh(All)	StDevOfVeh(All)	MaxOfVeh(All)	AvgOfaveQueue	StDevOfaveQueue	MaxOfaveQueue	AvgOfmaxQueue	StDevOfmaxQueue	MaxOfmaxQueue	AvgOfDelay(10)	StDevOfDelay(10)	MaxOfDelay(10)	AvgOfDelay(20)	StDevOfDelay(20)	MaxOfDelay(20)
	8	8	0.0	0.0	0.0	68.8	23.8	159.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.2	1.0	0.5	2.7
	8	67	3.4	14.0	87.0	146.1	30.6	223.0	14.9	56.5	281.7	27.3	86.2	318.8	8.7	30.4	169.6	8.3	27.3	133.9