

## Class I Arterial Corridors

			<b>AM Delay/Vehicle/Mile (min/mile)</b>				A to Z	Z to A
			NB/EB	SB/WB	Sum of Both Directions	Functional Class	Distance	Distance
Corridor 16	SR 28		0.3	0.6	0.9	Principal Arterial	19.0	19.1
Corridor 94	SR 30		0.3	0.3	0.6	Principal Arterial	6.8	6.7
Corridor 117	US 119		0.2	0.3	0.5	Principal Arterial	5.1	5.1
Corridor 103	SR 51		0.3	0.2	0.5	Principal Arterial	6.5	6.5
Corridor 95	SR 30		0.1	0.2	0.3	Principal Arterial	10.9	10.9
Corridor 6	SR 22		0.0	0.1	0.2	Principal Arterial	3.4	3.4
Corridor 83	SR 8		0.1	0.0	0.1	Principal Arterial	13.6	13.6

			<b>PM Delay/Vehicle/Mile (min/mile)</b>				A to Z	Z to A
			NB/EB	SB/WB	Sum of Both Directions	Functional Class	Distance	Distance
Corridor 94	SR 30		0.5	0.8	1.3	Principal Arterial	6.8	6.7
Corridor 6	SR 22		0.8	0.1	0.9	Principal Arterial	3.4	3.4
Corridor 117	US 119		0.5	0.4	0.9	Principal Arterial	5.1	5.1
Corridor 103	SR 51		0.5	0.4	0.9	Principal Arterial	6.5	6.5
Corridor 16	SR 28		0.6	0.1	0.7	Principal Arterial	19.0	19.1
Corridor 95	SR 30		0.2	0.4	0.6	Principal Arterial	10.9	10.9
Corridor 83	SR 8		0.2	0.0	0.2	Principal Arterial	13.6	13.6

			<b>AM Total Delay (veh-hrs)</b>				A to Z	Z to A
			NB/EB	SB/WB	Sum of Both Directions	Functional Class	Distance	Distance
Corridor 16	SR 28		134	503	638	Principal Arterial	19.0	19.1
Corridor 94	SR 30		42	22	64	Principal Arterial	6.8	6.7
Corridor 95	SR 30		9	33	42	Principal Arterial	10.9	10.9
Corridor 103	SR 51		14	21	35	Principal Arterial	6.5	6.5
Corridor 117	US 119		15	17	32	Principal Arterial	5.1	5.1
Corridor 6	SR 22		2	28	30	Principal Arterial	3.4	3.4
Corridor 83	SR 8		9	2	11	Principal Arterial	13.6	13.6

			<b>PM Total Delay (veh-hrs)</b>				A to Z	Z to A
			NB/EB	SB/WB	Sum of Both Directions	Functional Class	Distance	Distance
Corridor 16	SR 28		377	69	445	Principal Arterial	19.0	19.1
Corridor 94	SR 30		96	122	218	Principal Arterial	6.8	6.7
Corridor 6	SR 22		140	20	160	Principal Arterial	3.4	3.4
Corridor 95	SR 30		35	89	124	Principal Arterial	10.9	10.9
Corridor 103	SR 51		47	27	74	Principal Arterial	6.5	6.5
Corridor 117	US 119		37	31	68	Principal Arterial	5.1	5.1
Corridor 83	SR 8		37	6	43	Principal Arterial	13.6	13.6

## Class I Arterial Corridors

			<b>Total Peak Hour Delay (veh-hrs)</b>				A to Z	Z to A
			NB/EB	SB/WB	Sum of Both Directions	Functional Class	Distance	Distance
Corridor	16	SR 28	511	572	1083	Principal Arterial	19.0	19.1
Corridor	94	SR 30	138	155	293	Principal Arterial	6.8	6.7
Corridor	6	SR 22	143	47	190	Principal Arterial	3.4	3.4
Corridor	95	SR 30	44	122	166	Principal Arterial	10.9	10.9
Corridor	103	SR 51	61	48	109	Principal Arterial	6.5	6.5
Corridor	117	US 119	52	48	100	Principal Arterial	5.1	5.1
Corridor	83	SR 8	45	8	53	Principal Arterial	13.6	13.6

			<b>AM Total Delay / Mile (veh-hrs/mile)</b>				A to Z	Z to A
			NB/EB	SB/WB	Sum of Both Directions	Functional Class	Distance	Distance
Corridor	16	SR 28	7	26	33	Principal Arterial	19.0	19.1
Corridor	94	SR 30	6	5	11	Principal Arterial	6.8	6.7
Corridor	6	SR 22	1	8	9	Principal Arterial	3.4	3.4
Corridor	117	US 119	3	3	6	Principal Arterial	5.1	5.1
Corridor	103	SR 51	2	3	5	Principal Arterial	6.5	6.5
Corridor	95	SR 30	1	3	4	Principal Arterial	10.9	10.9
Corridor	83	SR 8	1	0	1	Principal Arterial	13.6	13.6

			<b>PM Total Delay / Mile (veh-hrs/mile)</b>				A to Z	Z to A
			NB/EB	SB/WB	Sum of Both Directions	Functional Class	Distance	Distance
Corridor	6	SR 22	41	6	47	Principal Arterial	3.4	3.4
Corridor	94	SR 30	14	18	32	Principal Arterial	6.8	6.7
Corridor	16	SR 28	20	4	23	Principal Arterial	19.0	19.1
Corridor	117	US 119	7	6	13	Principal Arterial	5.1	5.1
Corridor	95	SR 30	3	8	11	Principal Arterial	10.9	10.9
Corridor	103	SR 51	7	4	11	Principal Arterial	6.5	6.5
Corridor	83	SR 8	3	0	3	Principal Arterial	13.6	13.6

			<b>Total Peak Hour Delay / Mile (veh-hrs/mile)</b>				A to Z	Z to A
			NB/EB	SB/WB	Sum of Both Directions	Functional Class	Distance	Distance
Corridor	16	SR 28	27	30	57	Principal Arterial	19.0	19.1
Corridor	6	SR 22	42	14	56	Principal Arterial	3.4	3.4
Corridor	94	SR 30	20	23	43	Principal Arterial	6.8	6.7
Corridor	117	US 119	10	9	19	Principal Arterial	5.1	5.1
Corridor	103	SR 51	9	7	16	Principal Arterial	6.5	6.5
Corridor	95	SR 30	4	11	15	Principal Arterial	10.9	10.9
Corridor	83	SR 8	3	1	4	Principal Arterial	13.6	13.6







