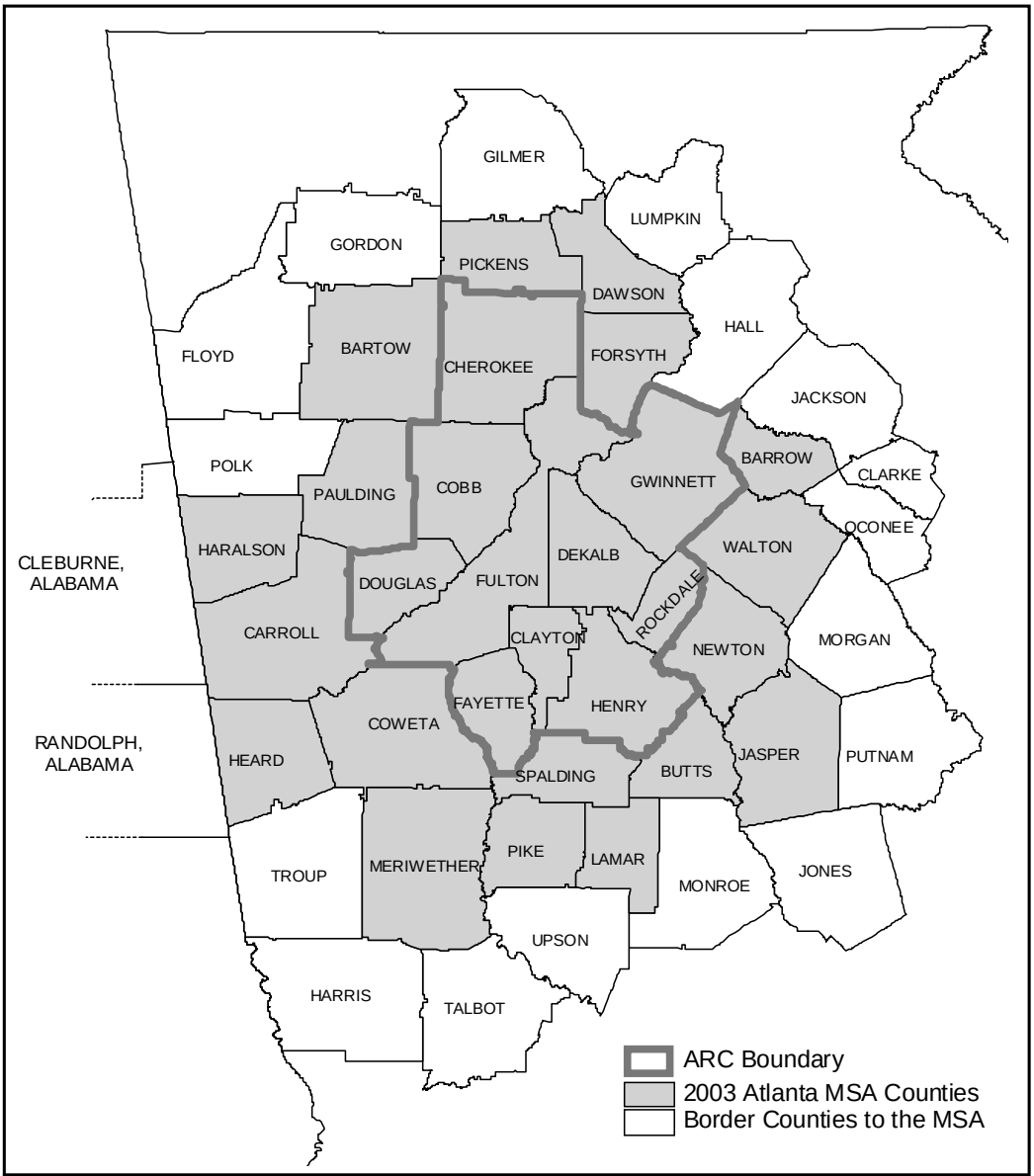
Appendix A

Population


GILMER
LUMPKIN
GORDON
PICKENS
DAWSON
HALL
FLOYD
BARTOW
CHEROKEE
FORSYTH
JACKSON
POLK
PAULDING
COBB
GWINNETT
BARROW
CLARKE
OCONEE
HARALSON
DEKALB
WALTON
CLEBURNE, ALABAMA
DOUGLAS
FULTON
ROCKDALE
CARROLL
CLAYTON
NEWTON
MORGAN
FAYETTE
HENRY
COWETA
RANDOLPH, ALABAMA
HEARD
JASPER
PUTNAM
SPALDING
BUTTS
PIKE
LAMAR
TROUP
MERIWETHER
MONROE
JONES
UPSON
HARRIS
TALBOT
ARC Boundary
2003 Atlanta MSA Counties
Border Counties to the MSA
2003 Atlanta Metropolitan Statistical Area and Atlanta Regional Commission Boundary
5 0 5 10 15 20 Miles
Prepared by the Fulton County Department of Environmental and Community Development Information Services Division Geographic Information System
tables\layers\focusfulton.Apr

Appendix B

Existing Land Use Maps & 2025 Land Use Map Changes

North Fulton Land Use Map Changes

Table B-1: North Fulton –2025 Land Use Map Changes				
No.	**Area**	**2015 Land Use**	**2025 Land Use**	**Comments/Rationale**
1	Community Facilities	Reflects new schools and community facilities 5 acres and over		
2	Live-Work Neighborhood Nodes			
A	Birmingham	Commercial	Live Work	These intersections are appropriate for commercial, office and residential densities up to five units per acre.
B	State Route 9 (Webb-Bethany)	Commercial	Live Work	
C	Old Alabama at Jones Bridge	Commercial	Live Work	
D	State Bridge at Jones Bridge	Commercial	Live Work	
E	Abbotts Bridge at Jones Bridge	Commercial	Live Work	
F	Sargent and Jones Bridge	Commercial and Office	Live Work	
G	Old Medlock Bridge Road	Live Work	Live Work	
H	Medlock Bridge Road From State Bridge to Parsons Rd			
I	Arnold Mill and Green Road	Office	Live Work	
3	Live Work Community Nodes			
A	Medlock Bridge Road from Parsons to Bell Road	Live Work	Live Work	Show these intersections as appropriate for commercial, office and residential densities up to ten units per acre.
		Commercial	Live Work	
		Office	Live Work	
		Residential	Live Work	
B	State Bridge Road From the Chatthoochee to Old Medlock Bridge Road	Commercial Office Residential	Live Work	
4	Johns Creek Technology Park	Business Park, Office, Retail & R2-3	Business Park	BOC Motion on June 15, 2005
5	Rucker Road	R0-1	R1-2	Reflect existing development & sewer availability and Board Policy
6	Hopewell Road (Land Lots 980, 1037 & part of 1052)	R2-3	R1-2	Sewer may not be available in this area.
7	Hopewell Road (part of Land Lots 1053 and 1108)	R0-1	R1-2	Sewer is available in this area
8	Hopewell Road (LL1109)	R0-1	R2-3	Reflects Board Policy
9	Webb Rd (SR9 to Cogburn) Road)	R0-1	Office	Provide a transition in land use from commercial to single family residential
10	Buice Road east of Water Plant	R1-2 & 2-3	R0-1	Protect existing neighborhoods
11	Morton and Jones Bridge	R1-2	R2-3	Reflect Board policy and provide transition
12	Arnold Mill Road at Chadwick Lane	R0-1	Commercial	Relocate commercial node to this intersection
13	Arnold Mill Road at Lackey Road	Commercial	R0-1	Commercial node does not extend to this parcel
14	Birmingham Hwy south of Birmingham Road	Commercial	AG	Commercial node does not extend to this parcel
15	Kimball Bridge LL 80, 81 & 93	R 2-3	R 1-3	BOC Motion on June 15, 2005
16	Kimball Bridge LL 860, 903,904,905 914,915,916,	R 8 to 12	R 3 to 5	BOC Motion on June 15, 2005

Sandy Springs Land Use Map Changes

Table B-2: Sandy Springs - 2025 Land Use Map Changes

No.	Area	2015 Land Use	2025 Land Use	Comments/Rationale
1	Community Facilities	Reflects new schools and community facilities five (5) acres and over		
2	Central Sandy Springs			
A	Roswell Road from Abernathy Road to Glenridge Drive	Commercial, Office, Multi-Family	Live Work Neighborhood and Community	Reflect new policies
B	Lake Forrest at I-285	R0-1, Office and R3-5	R3-5 & Live Work Neighborhood level	Provide transitional land use between Town Center & existing single family.
3	Perimeter-GA 400 Area	Live Work	Live Work-N,C,R	Reflect proposed policies
A	District 17, LL 22, Peachtree Dunwoody & Spalding Dr	Live Work, R0-1, R3-5 & R20+	R3-5	Proposed consistent Policy
B	Hunters Branch Drive	R2-3	R1-2	Protect Single Family Neighborhoods
4	Roswell Rd North of Abernathy			
A	Roswell Road	Commercial	Identify Nodes at Major Intersections	Community node: Roswell Rd & Dunwoody Pl. Neighborhood nodes: Roswell Rd at Northridge Rd Roswell Rd at Dalrymple Rd
B	District 17, LL 25	R12-20	R8-12	Reflect apartment densities
C	District 6, LL 368	Commercial	Office	Reflect policy of no commercial on west side of Roswell Rd
5	Powers Ferry Road at I-285			
A	North of I-285	Office-High Intensity	LW– Community (R up to 10 units/acre)	Reflect new Live Work policies
B	South of I-285		LW – Neighborhood	
C	Land Lot 174, District 17, River Oaks & Heritage Condos	R 3-5	R1-2	Protect existing single family neighborhoods
6	Western Sandy Springs			
A	Heard's Ferry at Northside Dr	R<1	R0-1	Reflect consistent policy. Protect existing single family neighborhoods by reflecting existing zoning and development. Make land uses consistent on both sides of the road
B	Heards Ferry Rd – northside, LL 172 & 167, District 17	R1-2	R0-1	
C	Riverside Drive, LL 167	R1-2	R0-1	
D	Northside Dr (Powers Ferry Landing to Mount Vernon Rd)	R1-2	R0-1	
E	Mount Paran Road, Land lots 137&120	R1-2 & 2-3	R0-1	
F	West side of Long Island Dr between I-285 & Mount Vernon Hwy & along Mt Vernon Hwy in Land Lot 123, 17th dist	R0-1	R1-2	Show transitional land use between low density and medium density residential developments.
G	Mount Vernon Hwy, Eastside	R2-3 & R0-1	R2-3	
H	Johnson Ferry Rd, LL 126	R0-1	R1-2	Reflect existing development.
7	Highpoint Land Use Changes			Protect existing single family neighborhoods by providing consistency in policies within neighborhoods and along the Peachtree-Dunwoody Road corridor south of the Glenridge Connector
A	Glenridge Drive, LL 38	R5-8	R3-5	
B	Beachland Drive, LL 68	R2-3	R1-2	
C	Peachtree-Dunwoody Rd (Apts)	R20+	R0-1	
D	Land Lots 14 & 15	R1-2 and 2-3	R0-1	

Table B-2: Sandy Springs - 2025 Land Use Map Changes				
No.	**Area**	**2015 Land Use**	**2025 Land Use**	**Comments/Rationale**
E	Roswell Road Live Work Nodes	Commercial	Live Work Neighborhood	Roswell Rd at Windsor Pkwy & Belle Isle Intersections
8	Central Sandy Springs			
A	Hammond Hills & Vernon Woods	R1-2	R2-3	Reflect zoning and development density
B	Spalding Woods Neighborhood	R3-5	R2-3	
C	455 Abernathy Road	Office	R2-3	Policy: Corridor should be residential
9	Dunwoody Area Land Use Plan Changes			
A	District 6, land lots 365 & 366	Office	PRC	Chattahoochee River Park land
B	District 6, LL 356, 357 & 361	R1-2	R0-1	Protect SF neighborhoods
C	Mount Vernon & Spalding, LL's 312, 335, 336, & 343	R1-2	R0-1	Protect SF neighborhoods

Southwest Fulton Land Use Map Changes

Table B-3: Southwest Fulton - 2025 Land Use Map Changes				
No.	**Area**	**2015 Land Use**	**2025 Land Use**	**Comments/Rationale**
1	Intersection of Cascade and Fairburn Roads	Residential, Commercial, Retail and Service, Business Park	Live-Work Community Up to 9 residential units/acre	Recent rezoning cases, existing natural hazards (floodplains), and development patterns support the community live-work designation.
2	Intersection of Boat Rock Road and Camp Creek Parkway (northeast and southeast quadrants)	Live-Work	Live-Work Community Up to 9 residential units/acre	Redefined type of live-work based on new live-work land use categories.
3	Intersection of Boat Rock and Camp Creek Parkway (southwest quadrant-linear strip)	Business Park	Live-Work Community Up to 9 residential units/acre	Changed to reflect current rezoning and new mixed use development.
4	Intersection of Campbellton, Boat Rock and New Hope Roads	Retail and Service	Live-Work Community Up to 9 residential units/acre	Development patterns and the community's vision support the community live-work re-designation.
5	Fulton Industrial Boulevard (south side) from Camp Creek Parkway to Campbellton Road	Industrial	Business Park	Business Park provides a transition between industrial uses along Fulton Industrial Boulevard and single family residential neighborhoods to the east and south.
6	Campbellton Road and Camp Creek Parkway	Live-Work	Live-Work Community Up to 9 residential units/acre	Redefined type of live-work based on new live-work land use categories.
7	Stonewall Tell Road and Camp Creek Parkway	Residential 1-2units/acre	Residential 2-3 units/acre	Parcels are adjacent to areas designated as 2-3 units/acre as well as to a retail parcel being developed as a regional shopping destination. The change is consistent with residential land use in Southwest.
8	Camp Creek Parkway and Butner Road	Live-Work, Retail and Service,	Live-Work Community,	Current development patterns, presence of natural hazards

Table B-3: Southwest Fulton - 2025 Land Use Map Changes				
No.	**Area**	**2015 Land Use**	**2025 Land Use**	**Comments/Rationale**
		Residential 8-12 units/acre, Office	Residential up to 9 units/acre and Open Space	(floodplains), and transit infrastructure support the community live-work, open space, and residential designations at the node and along Camp Creek.
9	Fulton Industrial Boulevard and I-20	Retail and Service and Industrial	Retail and Service	Parcels are adjacent to areas designated as retail and service. Changing land use designation from industrial to retail and service will create a commercial node at intersection of FIB and I20.
10	Campbellton Road and Wallace Road	Retail and Service	Residential 2-3 units/acre	Parcels are adjacent to areas designated as 2-3 units/acre

South Fulton Land Use Map Changes

Table B-4: South Fulton - 2025 Land Use Map Changes				
No.	**Area**	**2015 Land use**	**2025 Land use**	**Comments/Rationale**
1	The South Fulton Parkway bounded by Cedar Grove Road on the East and Cascade Palmetto Highway on the West.	1 unit or less per acre	Extended the Live-Work corridor to Cascade Palmetto Highway.	This is an administrative change to include the existing mixed use development that has occurred beyond the live-work corridor.
2	Intersection of South Fulton Parkway and Stonewall Tell Road	3-5 units per acre residential ring with a live-work designation internal to the intersection	Live-Work Community designation with a max density of 9 units/ acre. This node is one mile in diameter, being the centerline of the intersection.	The South Fulton Parkway is a development highway, with the road capacity to support higher density. Public meetings revealed that citizens groups and developers alike supported that staff's recommendation to increase density at the intersections.
3	Intersection of South Fulton Parkway and Campbellton-Fairburn Road	3-5 units per acre residential ring with a live-work designation internal to the intersection	Live-Work Community designation with a max density of 9 units/ acre. This node is one mile in diameter, being the centerline of the intersection.	The South Fulton Parkway is a development highway, with the road capacity to support higher density. Public meetings revealed that citizens groups and developers alike supported that staff's recommendation to increase density at the intersections.
4	Intersection of South Fulton Parkway and Cedar Grove Road	3-5 units per acre residential ring with a live-work designation internal to the intersection	Live-Work Community designation with a max density of 9 units/ acre. This node is one mile in diameter, being the centerline of the intersection.	The South Fulton Parkway is a development highway, with the road capacity to support higher density. Public meetings revealed that citizens groups and developers alike supported that staff's recommendation to increase density at the intersections.
5	The property before and after each active node along the South Fulton	Live-Work	Live-Work Neighborhood with a	The area is intended to serve as lower density transition area

Table B-4: South Fulton - 2025 Land Use Map Changes

No.	Area	2015 Land use	2025 Land use	Comments/Rationale
	Parkway.		maximum density of 5 units per acre	between each high density activity node at the intersections. This transition is designed to prevent to the corridor from stripping out with high density throughout the corridor.
6	Three Village Activity Nodes in the Chattahoochee Hill Country west of Cascade Palmetto Highway	Live-Work	Live-Work Regional with a maximum density of 14 units per acre	This CHC Plan already permits up to 14 units per acre in the village. The live-work designation makes the village consistent with the new live-work standards.
7	A ½ mile band on the edge of the live-work corridor either side of the South Fulton Parkway	*1 to 2 units* From Stonewall Tell to Cedar Grove Road along the South Fulton Parkway, and *1 unit or less* from Cedar Grove to Cascade Palmetto Highway	1 to 3 units per acre	Establish a transitional land use buffer adjacent to the South Fulton Parkway to serve as a buffer to the higher density along the parkway and the low residential density. BOC Motion on June 15, 2005.
8	Old National Highway between Old Bill Cook Road and Jonesboro Road	Retail-Commercial	Live-Work Neighborhood with a maximum density of 5 units per acre	The live-work neighborhood designation will provide the opportunity to bring buildings closer to the street, provide pedestrian friendly developments which include a housing component and help reignite an older commercial corridor. This is also consistent with the recommendations from the Old National LCI Study.
9	Roosevelt Highway between Ben Hill Road on the West and I-285 on the East	Retail-Commercial	Live-Work Neighborhood with a maximum density of 5 units per acre	This will help redevelop and stimulate an economic development. The live-work neighborhood designation will provide the opportunity to bring buildings closer to the street, provide pedestrian friendly developments which include a housing component and help reignite an older commercial corridor.
10	Intersection of Fulton Industrial Boulevard/Cascade Palmetto Highway and Campbellton Road	Business Park and Residential 3 to 5 units per acre	Commercial at the immediate corner, and Residential 5 to 8 units per acre	Consistent with recent rezoning to townhouse and single family residential at 6.35 units per acre
11	The Cedar Grove Community bounded by Campbellton-Fairburn Road on the east, Cascade Palmetto Highway on the North and west and the South Fulton Parkway on the	1 unit or less per acre	1 to 2 units/acre	This area was originally one unit or less due to the lack of infrastructure planned for this area. Public Works has plans to sewer this area in the immediate

Table B-4: South Fulton - 2025 Land Use Map Changes				
No.	**Area**	**2015 Land use**	**2025 Land use**	**Comments/Rationale**
	South.			future.
12	Intersection of Lee Mills Road and Spence Road	Commercial/ Retail Services	Residential 1 to 2 units/ acre	Preserve the existing residential surrounded by industrial uses at the intersection of Lee Mill Road and Spence Road by Changing existing commercial land uses to residential 1 to 2 units/acre.

Appendix C

Regional Transportation Model: Fulton County Road Segment Data

ARC Regional Transportation Model-Fulton County Road Segment											
DISTANCE	CAPACITY	LANES	NAME	SPEED	V/C	CONGESTED SPEED	V_AM	V_MD	V_PM	V_NT	V_TOTDAY
0.57438	1000	1	ABBOTTS BRIDGE RD	40	0.87700	34.19	2280	2940	2860	690	8770
0.45792	1000	1	ABBOTTS BRIDGE RD	34	1.06200	24.33	2470	3460	3820	870	10620
0.26077	1000	1	ABBOTTS BRIDGE RD	40	0.91000	31.41	2110	2580	3630	780	9100
0.26077	1000	1	ABBOTTS BRIDGE RD	40	0.89000	33.28	2830	2650	2700	720	8900
0.94980	1000	1	ABBOTTS BRIDGE RD	40	0.86300	31.39	1910	2310	3720	690	8630
0.94980	1000	1	ABBOTTS BRIDGE RD	40	0.84500	33.63	2830	2400	2600	620	8450
0.57438	1000	1	ABBOTTS BRIDGE RD	40	0.85500	34.59	2210	2940	2760	640	8550
0.75717	1050	1	ABBOTTS BRIDGE RD	44	1.00857	34.48	2740	3670	3380	800	10590
0.60577	1050	1	ABBOTTS BRIDGE RD	44	1.33429	22.98	3110	4460	5020	1420	14010
0.56000	1000	1	ABBOTTS BRIDGE RD	40	1.04700	29.11	3110	2960	3530	870	10470
0.75717	1050	1	ABBOTTS BRIDGE RD	44	1.03048	34.05	2720	3650	3480	970	10820
0.60577	1050	1	ABBOTTS BRIDGE RD	44	1.31524	23.52	3970	4500	4190	1150	13810
0.56000	1000	1	ABBOTTS BRIDGE RD	40	1.05200	27.57	2590	2920	4090	920	10520
0.45792	1000	1	ABBOTTS BRIDGE RD	34	1.08400	24.55	3030	3460	3470	880	10840
0.05161	3150	3	ABERNATHY RD	30	0.97429	21.57	4590	9780	13250	3070	30690
0.30000	1900	2	ABERNATHY RD	30	0.99474	23.82	5390	6560	5570	1380	18900
0.04495	3150	3	ABERNATHY RD	30	0.90444	25.06	9170	9230	7490	2600	28490
0.09589	3150	3	ABERNATHY RD	30	0.79460	26.40	7840	8180	6760	2250	25030
0.30000	1900	2	ABERNATHY RD	30	0.92526	23.69	3160	6300	6770	1350	17580
0.04495	3150	3	ABERNATHY RD	30	0.90032	23.17	4480	9090	12050	2740	28360
0.13060	2400	3	Abernathy Rd	30	0.91875	24.93	7030	7290	5760	1970	22050
0.20000	1900	2	ABERNATHY RD	30	0.81263	25.87	4950	5200	4450	840	15440
0.20000	1900	2	ABERNATHY RD	30	0.80316	25.49	2570	5420	6210	1060	15260
0.20000	1900	2	ABERNATHY RD	30	0.77895	25.12	2190	5090	6510	1010	14800
0.20000	1900	2	ABERNATHY RD	30	0.86842	25.62	4750	5710	4960	1080	16500
0.40000	1900	2	ABERNATHY RD	30	1.08947	22.07	6150	6900	6080	1570	20700
0.40000	1900	2	ABERNATHY RD	30	1.05895	20.20	3540	6790	8340	1450	20120
0.13060	1800	2	Abernathy Rd	27	1.06333	18.42	2950	6530	7810	1850	19140
0.05466	3150	3	ABERNATHY RD	30	0.69905	26.54	3100	6550	9930	2440	22020
0.53060	950	1	AKERS MILL	42	1.35053	21.38	3930	4060	3730	1110	12830
0.53060	950	1	AKERS MILL RD	42	1.03789	30.30	2660	3180	3340	680	9860
0.20000	450	1	ALLEN RD	24	0.24222	23.44	240	260	480	110	1090
0.20000	450	1	ALLEN RD	24	0.27333	23.38	320	370	420	120	1230
0.30000	450	1	ALLEN RD	21	0.32222	19.95	220	250	870	110	1450
0.30000	450	1	ALLEN RD	21	0.43556	19.18	210	400	1230	120	1960
0.64740	850	1	ALPHARETTA RD	38	0.32471	36.64	1340	510	650	260	2760
0.90576	800	1	ALPHARETTA RD	34	0.54750	31.35	680	1170	2110	420	4380
0.90576	800	1	ALPHARETTA RD	34	0.46125	32.07	1330	1070	980	310	3690
0.20000	800	1	ALPHARETTA RD	34	0.43250	32.36	650	930	1570	310	3460
0.20000	800	1	ALPHARETTA RD	34	0.34375	32.96	910	820	780	240	2750
0.20000	800	1	ALPHARETTA RD	34	0.60500	30.70	800	1330	2270	440	4840
0.20000	800	1	ALPHARETTA RD	34	0.52000	31.65	1420	1210	1200	330	4160
0.90132	850	1	ALPHARETTA RD	38	0.10235	37.82	60	70	700	40	870
0.64740	850	1	ALPHARETTA RD	38	0.29294	36.72	260	320	1580	330	2490
0.90132	850	1	ALPHARETTA RD	38	0.08353	37.83	440	80	160	30	710
1.40254	1100	1	ARNOLD MILL	48	0.95091	38.09	1910	3140	3980	1430	10460
0.36040	1050	1	ARNOLD MILL	44	1.10190	30.95	2190	3620	4230	1530	11570
0.83000	1000	1	ARNOLD MILL	45	1.00100	35.23	3240	3050	2620	1100	10010
0.62252	1050	1	ARNOLD MILL	44	1.40952	21.33	4340	4380	4590	1490	14800
0.13682	1050	1	ARNOLD MILL	44	1.48571	19.99	3070	4860	5620	2050	15600
0.83000	1100	1	ARNOLD MILL RD	48	0.92545	38.76	1860	3050	3890	1380	10180
0.62252	1050	1	ARNOLD MILL RD	44	1.38190	22.93	3250	4370	5080	1810	14510
0.13682	1050	1	ARNOLD MILL RD	44	1.49048	18.62	4890	4870	4240	1650	15650
0.36040	1050	1	ARNOLD MILL RD	44	1.13524	31.67	3680	3650	3410	1180	11920
1.40254	1100	1	ARNOLD MILL RD	48	0.93636	39.58	3340	3130	2700	1130	10300
0.40000	1200	2	BARFIELD RD	22	0.37917	20.91	1560	1290	1400	300	4550
0.30000	1200	2	BARFIELD RD	22	0.19750	21.58	300	680	1270	120	2370
0.40000	1200	2	BARFIELD RD	22	0.28167	21.28	560	940	1650	230	3380
0.30000	1200	2	BARFIELD RD	22	0.33417	21.08	1370	1070	1380	190	4010
0.15240	1200	2	BARFIELD RD	25	0.38083	23.57	690	1200	2340	340	4570
0.14760	1200	2	BARFIELD RD	25	0.51000	23.05	2020	2070	1550	480	6120
0.15240	1200	2	BARFIELD RD	25	0.41833	23.59	1740	1660	1260	360	5020
0.14760	1200	2	BARFIELD RD	25	0.47000	23.15	920	1610	2630	480	5640
0.49849	700	1	BATESVILLE	38	0.78714	31.31	2000	1460	1540	510	5510
0.49159	700	1	BATESVILLE	38	0.78429	31.29	2020	1440	1520	510	5490

ARC Regional Transportation Model-Fulton County Road Segment											
DISTANCE	CAPACITY	LANES	NAME	SPEED	V/C	CONGESTED SPEED	V_AM	V_MD	V_PM	V_NT	V_TOTDAY
0.49849	700	1	BATESVILLE	38	0.74714	31.58	870	1390	2330	640	5230
0.42107	700	1	BATESVILLE	38	0.69857	32.56	1810	1280	1350	450	4890
0.49159	700	1	BATESVILLE	38	0.74286	31.47	830	1370	2360	640	5200
0.42107	700	1	BATESVILLE	38	0.66000	33.06	750	1210	2090	570	4620
1.46620	800	1	BELL RD	34	0.24375	33.53	410	480	760	300	1950
1.46620	800	1	BELL RD	34	0.23500	33.60	520	540	510	310	1880
0.60000	900	1	BETHANY RD	42	0.86667	33.75	2270	2090	2900	540	7800
0.13512	700	1	BETHANY RD	38	0.88714	29.71	1840	1610	2190	570	6210
0.60000	900	1	BETHANY RD	42	0.88222	32.77	2150	2120	3130	540	7940
0.13512	700	1	BETHANY RD	38	0.84571	30.34	1310	1580	2330	700	5920
0.40000	900	1	BETHANY RD	42	0.77000	35.59	2520	1780	2140	490	6930
0.61956	900	1	BETHANY RD	42	0.44667	39.77	930	1150	1690	250	4020
0.80000	900	1	BETHANY RD	42	0.54111	38.87	1030	1350	2190	300	4870
0.51293	900	1	BETHANY RD	42	0.48889	39.32	1330	1240	1570	260	4400
0.40000	900	1	BETHANY RD	42	0.74111	35.18	1440	1680	2990	560	6670
0.60000	700	1	BETHANY RD	38	0.64714	33.46	1490	1230	1380	430	4530
0.80000	900	1	BETHANY RD	42	0.34000	40.60	1110	770	940	240	3060
0.25000	700	1	BETHANY RD	38	0.70571	32.75	1130	1250	1990	570	4940
0.60000	700	1	BETHANY RD	38	0.61143	34.20	830	1190	1710	550	4280
0.25000	700	1	BETHANY RD	38	0.74143	32.12	1590	1300	1850	450	5190
0.80000	900	1	BETHANY RD	42	0.53778	38.75	1690	1290	1580	280	4840
0.80000	900	1	BETHANY RD	42	0.32889	40.67	580	800	1330	250	2960
0.61956	900	1	BETHANY RD	42	0.43778	39.77	1250	1120	1330	240	3940
0.51293	900	1	BETHANY RD	42	0.50000	39.30	1130	1260	1830	280	4500
0.50000	700	1	BETHESDA RD	38	0.40429	35.78	520	740	1310	260	2830
0.49000	700	1	BETHESDA RD	38	0.22714	37.26	360	430	650	150	1590
0.50000	700	1	BETHESDA RD	38	0.37000	36.23	660	700	1000	230	2590
0.49000	700	1	BETHESDA RD	38	0.22286	37.20	300	380	760	120	1560
0.50000	700	1	BETHESDA RD	38	0.37714	36.17	710	710	990	230	2640
0.50000	700	1	BETHESDA RD	38	0.39571	35.89	520	740	1260	250	2770
0.49000	700	1	BETHESDA RD	38	0.25000	37.05	370	450	780	150	1750
0.49000	700	1	BETHESDA RD	38	0.14143	37.63	270	230	420	70	990
0.49000	700	1	BETHESDA RD	38	0.19286	37.45	370	340	540	100	1350
0.49000	700	1	BETHESDA RD	38	0.16571	37.53	240	260	590	70	1160
0.90000	900	1	BETHSAIDA RD	42	0.22333	41.43	510	490	840	170	2010
0.90000	900	1	BETHSAIDA RD	42	0.25778	41.09	510	530	1110	170	2320
0.70000	900	1	BIRMINGHAM HWY	42	0.21333	41.20	250	370	1150	150	1920
0.52000	900	1	BIRMINGHAM HWY	42	0.19333	41.33	940	340	370	90	1740
0.70000	900	1	BIRMINGHAM HWY	42	0.21556	41.25	980	390	460	110	1940
0.20000	900	1	BIRMINGHAM HWY	42	0.27556	40.73	300	480	1510	190	2480
0.20000	900	1	BIRMINGHAM HWY	42	0.27222	40.89	1190	520	600	140	2450
0.71733	900	1	BIRMINGHAM HWY	42	0.25444	40.94	270	480	1350	190	2290
0.52000	900	1	BIRMINGHAM HWY	42	0.19000	41.32	190	320	1070	130	1710
0.52000	900	1	BIRMINGHAM HWY	42	0.19333	41.33	940	340	370	90	1740
0.52000	900	1	BIRMINGHAM HWY	42	0.19000	41.32	190	320	1070	130	1710
0.52000	900	1	BIRMINGHAM HWY	42	0.25778	40.97	1150	490	540	140	2320
0.52000	900	1	BIRMINGHAM HWY	42	0.25222	40.94	270	470	1340	190	2270
0.52000	900	1	BIRMINGHAM HWY	42	0.25778	40.97	1150	490	540	140	2320
0.71733	900	1	BIRMINGHAM HWY	42	0.26222	40.95	1160	500	550	150	2360
0.52000	900	1	BIRMINGHAM HWY	42	0.25222	40.94	270	470	1340	190	2270
0.41084	900	1	BIRMINGHAM RD	42	0.81333	31.70	1100	1810	3600	810	7320
0.41084	900	1	BIRMINGHAM RD	42	0.85444	33.85	3120	1910	2020	640	7690
0.52507	900	1	BIRMINGHAM RD	42	0.09889	41.75	600	100	160	30	890
0.52507	900	1	BIRMINGHAM RD	42	0.08889	41.84	60	80	630	30	800
0.55797	900	1	BIRMINGHAM RD	42	0.08333	41.79	540	70	120	20	750
0.60998	850	1	BIRMINGHAM RD	38	0.11529	37.81	90	170	670	50	980
0.30000	900	1	BIRMINGHAM RD	42	0.44778	39.37	1630	810	1300	290	4030
0.46000	900	1	BIRMINGHAM RD	42	0.44778	39.51	820	780	2110	320	4030
0.30000	900	1	BIRMINGHAM RD	42	0.47667	38.99	770	820	2350	350	4290
0.45000	900	1	BIRMINGHAM RD	42	0.45000	39.33	1670	810	1290	280	4050
0.43985	900	1	BIRMINGHAM RD	42	0.54556	38.36	2040	1060	1430	380	4910
0.45724	900	1	BIRMINGHAM RD	42	0.48111	38.88	750	810	2410	360	4330
0.43985	900	1	BIRMINGHAM RD	42	0.56778	37.46	790	1060	2790	470	5110
0.60998	850	1	BIRMINGHAM RD	38	0.12353	37.72	610	170	220	50	1050
1.05511	900	1	BIRMINGHAM RD	42	0.07778	41.86	40	60	580	20	700

ARC Regional Transportation Model-Fulton County Road Segment											
DISTANCE	CAPACITY	LANES	NAME	SPEED	V/C	CONGESTED SPEED	V_AM	V_MD	V_PM	V_NT	V_TOTDAY
0.46000	900	1	BIRMINGHAM RD	42	0.45222	39.35	1550	810	1410	300	4070
0.55797	900	1	BIRMINGHAM RD	42	0.07778	41.86	40	60	580	20	700
1.05511	900	1	BIRMINGHAM RD	42	0.08333	41.79	540	70	120	20	750
0.46000	900	1	BIRMINGHAM RD	42	0.42333	39.58	1520	740	1280	270	3810
0.46000	900	1	BIRMINGHAM RD	42	0.45000	39.49	830	790	2110	320	4050
0.46000	900	1	BIRMINGHAM RD	42	0.47222	39.27	880	830	2190	350	4250
0.46000	900	1	BIRMINGHAM RD	42	0.42778	39.54	1510	750	1320	270	3850
0.45000	900	1	BIRMINGHAM RD	42	0.47778	38.93	750	820	2380	350	4300
0.53984	900	1	BIRMINGHAM RD	42	0.47778	39.08	1750	880	1360	310	4300
0.53984	900	1	BIRMINGHAM RD	42	0.50444	38.57	780	880	2500	380	4540
0.61729	900	1	BIRMINGHAM RD	42	0.47778	39.08	1750	880	1360	310	4300
0.45724	900	1	BIRMINGHAM RD	42	0.45889	39.25	1700	840	1300	290	4130
0.61729	900	1	BIRMINGHAM RD	42	0.50444	38.57	780	880	2500	380	4540
0.49233	800	1	BRIDGE RD	34	0.22375	33.44	450	380	860	100	1790
0.49233	800	1	BRIDGE RD	34	0.28125	33.05	660	360	1120	110	2250
0.10000	850	1	BUFFINGTON RD	38	1.17059	23.65	2010	3210	3750	980	9950
0.90000	900	1	BUFFINGTON RD	42	0.94556	34.05	2210	2760	2690	850	8510
0.90000	900	1	BUFFINGTON RD	42	0.99778	30.69	1860	2850	3420	850	8980
0.80000	800	1	BUFFINGTON RD	34	0.85000	28.90	2010	2200	1940	650	6800
0.80000	800	1	BUFFINGTON RD	34	0.74625	29.83	970	2020	2320	660	5970
0.50000	900	1	BUFFINGTON RD	42	0.69889	37.61	1640	2060	2030	560	6290
0.70000	850	1	BUFFINGTON RD	38	0.56118	35.16	1490	1510	1320	450	4770
0.50000	900	1	BUFFINGTON RD	42	0.68778	37.33	940	2060	2580	610	6190
0.70000	850	1	BUFFINGTON RD	38	0.60706	34.30	700	1540	2440	480	5160
0.10000	850	1	BUFFINGTON RD	38	0.20706	37.61	500	480	630	150	1760
0.40000	850	1	BUFFINGTON RD	38	0.45412	36.25	1070	1290	1070	430	3860
0.40000	850	1	BUFFINGTON RD	38	0.28706	37.20	410	800	940	290	2440
0.80000	850	1	BUFFINGTON RD	38	0.44471	35.98	1330	1040	1060	350	3780
0.80000	850	1	BUFFINGTON RD	38	0.34706	36.78	570	840	1230	310	2950
0.50000	900	1	BUFFINGTON RD	42	0.68778	37.32	940	2060	2580	610	6190
0.50000	900	1	BUFFINGTON RD	42	0.69889	37.61	1640	2060	2030	560	6290
0.43930	700	1	BUICE RD	34	0.80000	27.90	1860	1690	1710	340	5600
1.58692	700	1	BUICE RD	38	0.80000	31.18	1860	1690	1710	340	5600
0.78700	650	1	BUICE RD	31	0.82000	25.29	1080	1750	2030	470	5330
0.78700	650	1	BUICE RD	31	0.86154	24.59	1860	1690	1710	340	5600
1.58692	700	1	BUICE RD	38	0.76143	31.99	1080	1750	2030	470	5330
1.04424	650	1	BUICE RD	31	0.46154	28.12	630	630	1730	10	3000
1.04424	650	1	BUICE RD	31	0.47385	28.07	670	680	1710	20	3080
0.43930	700	1	BUICE RD	34	0.76143	28.62	1080	1750	2030	470	5330
0.60000	700	1	BUTNER RD	38	0.13857	37.59	390	230	280	70	970
0.44150	700	1	BUTNER RD	38	0.10000	37.73	80	170	390	60	700
0.40000	900	1	BUTNER RD	42	0.10111	41.82	130	220	480	80	910
0.40000	900	1	BUTNER RD	42	0.11222	41.78	400	240	290	80	1010
0.64720	900	1	BUTNER RD	42	0.18222	41.66	360	410	730	140	1640
0.60000	700	1	BUTNER RD	38	0.12143	37.68	110	190	480	70	850
0.85340	900	1	BUTNER RD	42	0.13111	41.72	480	280	330	90	1180
0.90000	700	1	BUTNER RD	38	0.01286	37.97	10	10	60	10	90
0.20000	700	1	BUTNER RD	38	0.02429	37.94	70	30	60	10	170
0.90000	700	1	BUTNER RD	38	0.01571	37.96	70	10	30	0	110
0.60000	900	1	BUTNER RD	42	0.01333	41.98	10	20	80	10	120
0.60000	900	1	BUTNER RD	42	0.01667	41.97	80	20	40	10	150
0.47000	900	1	BUTNER RD	42	0.03444	41.94	40	80	170	20	310
0.43434	900	1	BUTNER RD	42	0.03889	41.93	120	70	130	30	350
0.64720	900	1	BUTNER RD	42	0.19444	41.61	510	430	650	160	1750
0.85340	900	1	BUTNER RD	42	0.11667	41.80	140	240	580	90	1050
0.20000	700	1	BUTNER RD	38	0.01714	37.95	20	20	70	10	120
0.48363	700	1	BUTNER RD	38	0.06857	37.83	210	110	130	30	480
0.60000	900	1	BUTNER RD	42	0.01667	41.97	80	20	40	10	150
0.60000	900	1	BUTNER RD	42	0.01333	41.98	10	20	80	10	120
0.47000	900	1	BUTNER RD	42	0.03778	41.93	120	70	120	30	340
0.74076	900	1	BUTNER RD	42	0.03333	41.94	40	80	160	20	300
0.74076	900	1	BUTNER RD	42	0.03556	41.94	120	60	110	30	320
0.42272	900	1	BUTNER RD	42	0.03333	41.94	40	80	160	20	300
0.43434	900	1	BUTNER RD	42	0.03889	41.93	60	90	170	30	350
0.42272	900	1	BUTNER RD	42	0.03556	41.94	120	60	110	30	320

ARC Regional Transportation Model-Fulton County Road Segment											
DISTANCE	CAPACITY	LANES	NAME	SPEED	V/C	CONGESTED SPEED	V_AM	V_MD	V_PM	V_NT	V_TOTDAY
0.44150	700	1	BUTNER RD	38	0.11571	37.68	330	200	220	60	810
0.48363	700	1	BUTNER RD	38	0.05429	37.85	50	90	220	20	380
0.02000	1400	2	CAMP CREEK PKWY	38	1.16357	21.77	4020	4720	6630	920	16290
0.02000	1400	2	CAMP CREEK PKWY	38	1.15429	22.45	5240	4640	5470	810	16160
1.30000	2200	2	CAMP CREEK PKWY	48	0.77273	41.37	4020	5020	6890	1070	17000
1.30000	2200	2	CAMP CREEK PKWY	48	0.76955	41.85	5510	4980	5500	940	16930
0.30000	2700	2	CAMP CREEK PKWY	55	0.56148	51.26	3800	4320	6270	770	15160
0.50000	2700	2	CAMP CREEK PKWY	55	0.59852	50.87	5240	4640	5470	810	16160
0.99400	2700	2	CAMP CREEK PKWY	55	0.53407	51.66	4570	4120	5090	640	14420
0.42373	2700	2	CAMP CREEK PKWY	55	0.53556	51.62	3790	4160	5830	680	14460
0.30000	2700	2	CAMP CREEK PKWY	55	0.54481	51.53	4670	4200	5170	670	14710
0.99400	2700	2	CAMP CREEK PKWY	55	0.55185	51.40	3780	4260	6120	740	14900
0.50000	2700	2	CAMP CREEK PKWY	55	0.60333	50.75	4020	4720	6630	920	16290
0.40939	2500	2	CAMP CREEK PKWY	46	0.51400	43.05	3580	2960	5730	580	12850
0.93218	2700	2	CAMP CREEK PKWY	55	0.58333	50.87	4610	4270	6220	650	15750
1.47095	2700	2	CAMP CREEK PKWY	55	0.46704	52.09	3880	3000	5290	440	12610
0.45710	2700	2	CAMP CREEK PKWY	55	0.61519	50.49	4890	4610	6360	750	16610
0.82497	2700	2	CAMP CREEK PKWY	55	0.51519	51.89	4360	3990	4950	610	13910
0.93218	2700	2	CAMP CREEK PKWY	55	0.59741	50.73	4780	4460	6190	700	16130
0.45710	2700	2	CAMP CREEK PKWY	55	0.60037	50.64	4730	4400	6390	690	16210
1.47095	2700	2	CAMP CREEK PKWY	55	0.45407	52.20	3500	2770	5480	510	12260
0.55105	2700	2	CAMP CREEK PKWY	55	0.47519	52.01	3940	3070	5370	450	12830
0.40939	2500	2	CAMP CREEK PKWY	46	0.52800	42.96	4060	3200	5440	500	13200
0.55105	2700	2	CAMP CREEK PKWY	55	0.46333	52.07	3540	2840	5600	530	12510
0.42373	2700	2	CAMP CREEK PKWY	55	0.51778	51.85	4390	4010	4970	610	13980
0.61726	2700	2	CAMP CREEK PKWY	55	0.53370	51.62	3790	4150	5800	670	14410
0.82497	2700	2	CAMP CREEK PKWY	55	0.53333	51.63	3780	4150	5800	670	14400
0.61726	2700	2	CAMP CREEK PKWY	55	0.51593	51.87	4360	4000	4960	610	13930
0.60000	900	1	CAMPBELLTON RD	42	0.19333	41.46	230	370	930	210	1740
0.50702	900	1	CAMPBELLTON RD	42	0.20667	41.44	820	400	490	150	1860
0.40000	900	1	CAMPBELLTON RD	42	0.43222	39.39	1760	780	1130	220	3890
0.40000	900	1	CAMPBELLTON RD	42	0.44000	39.47	740	730	2200	290	3960
0.60000	900	1	CAMPBELLTON RD	42	0.19778	41.55	690	370	560	160	1780
0.40000	1100	1	CAMPBELLTON RD	48	0.32000	47.04	840	900	1490	290	3520
0.40000	1100	1	CAMPBELLTON RD	48	0.31727	46.88	1360	800	1110	220	3490
0.50472	1100	1	CAMPBELLTON RD	48	0.27000	47.32	760	750	1270	190	2970
0.80000	1100	1	CAMPBELLTON RD	48	0.27818	47.17	770	700	1430	160	3060
0.62426	1100	1	CAMPBELLTON RD	48	0.27091	47.22	1130	640	1050	160	2980
0.80000	1100	1	CAMPBELLTON RD	48	0.26364	47.22	1190	590	980	140	2900
0.50000	1100	1	CAMPBELLTON RD	48	0.31000	47.01	890	800	1530	190	3410
0.20000	1100	1	CAMPBELLTON RD	48	0.69273	43.62	1920	2510	2640	550	7620
0.20000	1100	1	CAMPBELLTON RD	48	0.71273	43.08	2540	2560	2280	460	7840
0.20000	1100	1	CAMPBELLTON RD	48	0.67364	43.60	2430	2440	2120	420	7410
0.49392	900	1	CAMPBELLTON RD	42	0.20444	41.42	270	400	960	210	1840
0.50000	1100	1	CAMPBELLTON RD	48	0.29545	47.03	1220	680	1160	190	3250
0.20000	1100	1	CAMPBELLTON RD	48	0.73182	43.10	2000	2650	2810	590	8050
0.60000	900	1	CAMPBELLTON RD	42	0.19556	41.47	800	370	450	140	1760
0.60000	900	1	CAMPBELLTON RD	42	0.19889	41.55	390	380	820	200	1790
0.50702	900	1	CAMPBELLTON RD	42	0.20444	41.42	270	400	960	210	1840
0.49392	900	1	CAMPBELLTON RD	42	0.20667	41.44	820	400	490	150	1860
0.50472	1100	1	CAMPBELLTON RD	48	0.26818	47.22	1180	650	970	150	2950
0.62426	1100	1	CAMPBELLTON RD	48	0.27182	47.32	810	740	1260	180	2990
0.82642	700	1	CAPPS FERRY RD	38	0.51429	34.80	730	740	1680	450	3600
0.32262	900	1	CAPPS FERRY RD	42	0.39667	40.01	1530	750	890	400	3570
0.22854	900	1	CAPPS FERRY RD	42	0.40333	40.16	740	740	1700	450	3630
0.82642	700	1	CAPPS FERRY RD	38	0.51000	34.65	1530	750	890	400	3570
0.32262	900	1	CAPPS FERRY RD	42	0.40000	40.18	730	740	1680	450	3600
0.27271	900	1	CAPPS FERRY RD	42	0.39667	40.00	1530	750	890	400	3570
0.22854	900	1	CAPPS FERRY RD	42	0.40111	39.97	1550	760	900	400	3610
0.27271	900	1	CAPPS FERRY RD	42	0.40000	40.18	730	740	1680	450	3600
0.39537	900	1	CASCADE PALMETTO	42	0.30111	40.96	950	650	860	250	2710
0.47000	900	1	CASCADE PALMETTO	42	0.03667	41.93	120	80	100	30	330
0.54000	900	1	CASCADE PALMETTO	42	0.03444	41.94	50	70	150	40	310
0.47000	900	1	CASCADE PALMETTO	42	0.29667	41.00	640	650	1080	300	2670
1.75663	900	1	CASCADE PALMETTO	42	0.26444	40.58	1430	400	430	120	2380

ARC Regional Transportation Model-Fulton County Road Segment											
DISTANCE	CAPACITY	LANES	NAME	SPEED	V/C	CONGESTED SPEED	V_AM	V_MD	V_PM	V_NT	V_TOTDAY
0.80000	900	1	CASCADE PALMETTO	42	0.25556	40.63	1410	380	400	110	2300
1.95623	900	1	CASCADE PALMETTO	42	0.25889	40.67	230	310	1620	170	2330
0.80000	900	1	CASCADE PALMETTO	42	0.25889	40.67	230	310	1620	170	2330
0.25000	900	1	CASCADE PALMETTO	42	0.06556	41.88	220	150	170	50	590
0.47000	900	1	CASCADE PALMETTO	42	0.05222	41.91	70	120	230	50	470
0.54000	900	1	CASCADE PALMETTO	42	0.01111	41.98	30	30	30	10	100
0.45175	900	1	CASCADE PALMETTO	42	0.02889	41.94	110	60	70	20	260
0.25000	900	1	CASCADE PALMETTO	42	0.06556	41.89	80	150	300	60	590
0.49825	900	1	CASCADE PALMETTO	42	0.06556	41.88	220	150	170	50	590
0.39537	900	1	CASCADE PALMETTO	42	0.29889	40.98	650	650	1090	300	2690
0.47000	900	1	CASCADE PALMETTO	42	0.30111	40.96	950	650	860	250	2710
0.47000	900	1	CASCADE PALMETTO	42	0.29889	40.98	650	650	1090	300	2690
0.47000	900	1	CASCADE PALMETTO	42	0.29889	40.98	950	650	840	250	2690
0.47000	900	1	CASCADE PALMETTO	42	0.29889	40.98	950	650	840	250	2690
0.47000	900	1	CASCADE PALMETTO	42	0.29667	40.99	640	650	1080	300	2670
0.47000	900	1	CASCADE PALMETTO	42	0.03889	41.93	50	90	170	40	350
0.47000	900	1	CASCADE PALMETTO	42	0.03667	41.93	120	80	100	30	330
0.47000	900	1	CASCADE PALMETTO	42	0.05222	41.91	160	120	140	50	470
0.47000	900	1	CASCADE PALMETTO	42	0.03889	41.93	50	90	170	40	350
0.54000	900	1	CASCADE PALMETTO	42	0.03333	41.94	110	70	90	30	300
0.54000	900	1	CASCADE PALMETTO	42	0.03444	41.94	50	70	150	40	310
0.54000	900	1	CASCADE PALMETTO	42	0.03333	41.94	110	70	90	30	300
0.54000	900	1	CASCADE PALMETTO	42	0.01111	41.98	20	20	50	10	100
0.54000	900	1	CASCADE PALMETTO	42	0.01000	41.98	30	20	30	10	90
0.54000	900	1	CASCADE PALMETTO	42	0.01111	41.98	20	20	50	10	100
0.54000	900	1	CASCADE PALMETTO	42	0.01111	41.98	20	20	50	10	100
0.54000	900	1	CASCADE PALMETTO	42	0.01000	41.98	30	20	30	10	90
1.75663	900	1	CASCADE PALMETTO	42	0.26667	40.61	240	330	1650	180	2400
1.95623	900	1	CASCADE PALMETTO	42	0.25556	40.63	1410	380	400	110	2300
0.50000	900	1	CASCADE RD	31	0.49000	28.83	1030	1030	2110	240	4410
0.70000	1000	1	CASCADE RD	34	0.78500	29.99	2030	2390	2760	670	7850
0.62171	1100	1	CASCADE RD	48	0.66818	44.02	2280	2200	2170	700	7350
0.50000	900	1	CASCADE RD	31	0.46778	29.01	1340	930	1670	270	4210
0.20000	1800	2	CASCADE RD	31	0.45556	29.41	1770	2410	3310	710	8200
0.20000	1800	2	CASCADE RD	31	0.43444	29.54	2010	2210	2850	750	7820
0.13000	1800	2	CASCADE RD	31	0.54556	28.91	2260	2970	3640	950	9820
0.13000	1800	2	CASCADE RD	31	0.57222	28.53	3210	2820	3360	910	10300
0.40000	2700	2	CASCADE RD	55	0.49630	52.39	2860	3820	5460	1260	13400
0.40000	2700	2	CASCADE RD	55	0.46704	52.78	3770	3740	3860	1240	12610
0.30000	2700	2	CASCADE RD	55	0.42333	53.02	2480	3150	4790	1010	11430
0.30000	2700	2	CASCADE RD	55	0.40037	53.33	3360	3070	3350	1030	10810
0.20000	2700	2	CASCADE RD	55	0.40370	53.21	2450	3020	4490	940	10900
0.20000	2700	2	CASCADE RD	55	0.37889	53.53	3150	2910	3200	970	10230
0.80000	1100	1	CASCADE RD	48	0.71364	43.34	2030	2390	2760	670	7850
0.80000	1100	1	CASCADE RD	48	0.67545	44.06	2100	2280	2290	760	7430
0.70000	1000	1	CASCADE RD	34	0.74300	30.60	2100	2280	2290	760	7430
1.10636	1100	1	CASCADE RD	48	0.68909	43.51	1550	2260	3040	730	7580
0.62171	1100	1	CASCADE RD	48	0.68182	43.66	1510	2230	3000	760	7500
1.10636	1100	1	CASCADE RD	48	0.65545	44.24	2130	2240	2150	690	7210
0.12000	1700	1	CD SYSTEM	55	0.84176	46.89	4390	4650	4460	810	14310
0.12000	1700	1	CD SYSTEM	55	0.83941	47.06	3120	4730	5250	1170	14270
0.09000	3400	2	CD SYSTEM	55	0.20559	54.61	1670	2340	2260	720	6990
0.08000	3400	2	CD SYSTEM	55	0.05471	54.91	620	510	360	370	1860
0.16000	3400	2	CD SYSTEM	55	0.32353	54.01	2080	3560	4210	1150	11000
0.17000	3400	2	CD SYSTEM	55	0.72324	49.55	5400	8020	9070	2100	24590
0.32000	3400	2	CD SYSTEM	55	0.72324	49.55	5400	8020	9070	2100	24590
0.17000	1650	1	CD SYSTEM	50	0.62424	46.34	2280	3290	3810	920	10300
0.21000	1650	1	CD SYSTEM	50	0.62424	46.34	2280	3290	3810	920	10300
0.17000	3400	2	CD SYSTEM	55	0.52941	52.05	5790	5530	5170	1510	18000
0.32000	3400	2	CD SYSTEM	55	0.52941	52.05	5790	5530	5170	1510	18000
0.70000	900	1	CEDAR GROVE RD	42	0.08778	41.82	410	140	190	50	790
2.90000	900	1	CEDAR GROVE RD	42	0.08111	41.86	100	120	440	70	730
0.54039	900	1	CEDAR GROVE RD	42	0.03556	41.94	130	80	90	20	320
0.69900	900	1	CEDAR GROVE RD	42	0.03333	41.94	50	80	150	20	300
0.50000	900	1	CEDAR GROVE RD	42	0.10111	41.82	310	230	290	80	910

ARC Regional Transportation Model-Fulton County Road Segment											
DISTANCE	CAPACITY	LANES	NAME	SPEED	V/C	CONGESTED SPEED	V_AM	V_MD	V_PM	V_NT	V_TOTDAY
0.43330	900	1	CEDAR GROVE RD	42	0.09444	41.83	130	210	430	80	850
0.50000	900	1	CEDAR GROVE RD	42	0.10556	41.82	150	240	470	90	950
0.20412	900	1	CEDAR GROVE RD	42	0.10444	41.81	310	240	300	90	940
0.90000	900	1	CEDAR GROVE RD	42	0.08333	41.85	250	180	270	50	750
0.70000	900	1	CEDAR GROVE RD	42	0.09000	41.85	110	130	500	70	810
0.57426	900	1	CEDAR GROVE RD	42	0.00889	41.98	40	20	20	0	80
2.90000	900	1	CEDAR GROVE RD	42	0.08111	41.84	380	130	170	50	730
0.90000	900	1	CEDAR GROVE RD	42	0.07889	41.86	150	170	340	50	710
0.67299	900	1	CEDAR GROVE RD	42	0.10000	41.82	290	220	330	60	900
0.20412	900	1	CEDAR GROVE RD	42	0.10556	41.81	150	240	470	90	950
0.67299	900	1	CEDAR GROVE RD	42	0.09667	41.83	180	220	400	70	870
0.54039	900	1	CEDAR GROVE RD	42	0.03889	41.93	60	80	190	20	350
0.59635	900	1	CEDAR GROVE RD	42	0.03556	41.94	130	80	90	20	320
0.59635	900	1	CEDAR GROVE RD	42	0.03889	41.93	60	80	190	20	350
0.43570	900	1	CEDAR GROVE RD	42	0.08556	41.84	270	200	230	70	770
0.43330	900	1	CEDAR GROVE RD	42	0.09111	41.83	280	210	260	70	820
0.43570	900	1	CEDAR GROVE RD	42	0.09000	41.84	120	200	420	70	810
0.69900	900	1	CEDAR GROVE RD	42	0.03333	41.94	100	80	100	20	300
0.57426	900	1	CEDAR GROVE RD	42	0.01111	41.98	10	20	70	0	100
0.30000	900	2	CLIFTON	24	0.23556	23.42	520	700	900	0	2120
0.30000	900	2	CLIFTON	24	0.17222	23.58	770	410	370	0	1550
0.20000	450	1	CLIFTWOOD DR	24	0.01556	23.97	20	0	50	0	70
0.20000	450	1	CLIFTWOOD DR	24	0.12222	23.64	10	40	500	0	550
0.80000	900	1	COCHRAN MILL RD	42	0.02111	41.96	30	40	110	10	190
0.50369	900	1	COCHRAN MILL RD	42	0.02889	41.95	70	70	100	20	260
0.47000	900	1	COCHRAN MILL RD	42	0.02444	41.96	20	40	140	20	220
0.50000	900	1	COCHRAN MILL RD	42	0.09556	41.80	440	170	190	60	860
0.80000	900	1	COCHRAN MILL RD	42	0.15333	41.65	590	310	370	110	1380
0.50000	900	1	COCHRAN MILL RD	42	0.10111	41.83	120	150	560	80	910
0.80000	900	1	COCHRAN MILL RD	42	0.15333	41.70	200	280	760	140	1380
0.40000	900	1	COCHRAN MILL RD	42	0.45222	39.52	1540	960	1210	360	4070
0.40000	900	1	COCHRAN MILL RD	42	0.45111	39.78	840	930	1840	450	4060
0.55410	900	1	COCHRAN MILL RD	42	0.08222	41.78	570	70	80	20	740
0.55000	900	1	COCHRAN MILL RD	42	0.03889	41.93	60	100	160	30	350
0.30000	900	1	COCHRAN MILL RD	42	0.01556	41.97	50	40	40	10	140
0.55000	900	1	COCHRAN MILL RD	42	0.09444	41.75	620	90	110	30	850
0.59152	900	1	COCHRAN MILL RD	42	0.09444	41.83	50	90	680	30	850
0.55000	900	1	COCHRAN MILL RD	42	0.03444	41.94	90	80	110	30	310
0.55000	900	1	COCHRAN MILL RD	42	0.09778	41.83	60	90	700	30	880
0.80000	900	1	COCHRAN MILL RD	42	0.01667	41.97	50	40	50	10	150
0.30000	900	1	COCHRAN MILL RD	42	0.02111	41.96	20	40	110	20	190
0.50369	900	1	COCHRAN MILL RD	42	0.03000	41.95	60	60	130	20	270
0.52023	900	1	COCHRAN MILL RD	42	0.02889	41.95	70	70	100	20	260
0.52023	900	1	COCHRAN MILL RD	42	0.03000	41.95	60	60	130	20	270
0.61816	900	1	COCHRAN MILL RD	42	0.02111	41.96	80	40	50	20	190
0.61816	900	1	COCHRAN MILL RD	42	0.02333	41.96	20	30	140	20	210
0.41966	900	1	COCHRAN MILL RD	42	0.02444	41.95	100	50	50	20	220
0.41966	900	1	COCHRAN MILL RD	42	0.02889	41.95	30	50	160	20	260
0.43657	900	1	COCHRAN MILL RD	42	0.02444	41.95	100	50	50	20	220
0.43657	900	1	COCHRAN MILL RD	42	0.02889	41.95	30	50	160	20	260
0.47459	900	1	COCHRAN MILL RD	42	0.02000	41.96	80	50	40	10	180
0.47000	900	1	COCHRAN MILL RD	42	0.02000	41.96	80	50	40	10	180
0.47459	900	1	COCHRAN MILL RD	42	0.02444	41.96	20	40	140	20	220
0.50000	900	1	COCHRAN MILL RD	42	0.10111	41.83	120	150	560	80	910
0.50000	900	1	COCHRAN MILL RD	42	0.09556	41.80	440	170	190	60	860
0.55410	900	1	COCHRAN MILL RD	42	0.08667	41.85	40	80	640	20	780
0.44364	900	1	COCHRAN MILL RD	42	0.08222	41.78	570	70	80	20	740
0.44364	900	1	COCHRAN MILL RD	42	0.08667	41.85	40	80	640	20	780
0.52548	900	1	COCHRAN MILL RD	42	0.08222	41.78	570	70	80	20	740
0.59152	900	1	COCHRAN MILL RD	42	0.09000	41.76	600	80	100	30	810
0.52548	900	1	COCHRAN MILL RD	42	0.08667	41.85	40	80	640	20	780
0.43000	900	1	COGBURN RD	42	0.55111	38.36	2110	1100	1300	450	4960
0.87772	850	1	COGBURN RD	38	0.39176	36.36	1290	910	830	300	3330
0.43000	900	1	COGBURN RD	42	0.56222	37.58	600	1030	2800	630	5060
0.87772	850	1	COGBURN RD	38	0.42471	36.07	490	890	1830	400	3610

ARC Regional Transportation Model-Fulton County Road Segment											
DISTANCE	CAPACITY	LANES	NAME	SPEED	V/C	CONGESTED SPEED	V_AM	V_MD	V_PM	V_NT	V_TOTDAY
0.56799	850	1	COGBURN RD	38	0.36235	36.61	1220	880	710	270	3080
0.16670	850	1	COGBURN RD	38	0.40471	36.38	700	890	1490	360	3440
0.56799	850	1	COGBURN RD	38	0.40000	36.29	440	880	1700	380	3400
0.16670	850	1	COGBURN RD	38	0.35765	36.73	930	870	960	280	3040
0.43000	900	1	COGBURN RD	42	0.54111	37.91	610	960	2710	590	4870
0.43000	900	1	COGBURN RD	42	0.53222	38.61	2030	1080	1230	450	4790
0.43000	900	1	COGBURN RD	42	0.56889	38.21	2160	1170	1310	480	5120
0.43000	900	1	COGBURN RD	42	0.51889	38.38	560	950	2590	570	4670
0.34926	900	1	COX RD	42	0.70222	37.31	1810	1740	2210	560	6320
0.34926	900	1	COX RD	42	0.75333	34.99	1470	1770	3000	540	6780
0.42844	900	1	COX RD	42	0.62667	38.09	1670	1520	1970	480	5640
0.42844	900	1	COX RD	42	0.67000	36.65	1270	1540	2750	470	6030
1.16066	900	1	COX RD	42	0.59889	38.31	1610	1440	1910	430	5390
1.16066	900	1	COX RD	42	0.63556	37.26	1220	1440	2630	430	5720
0.28983	700	1	DANFORTH RD	38	0.43429	35.14	420	630	1720	270	3040
0.40387	700	1	DANFORTH RD	38	0.26571	36.92	630	380	710	140	1860
0.28983	700	1	DANFORTH RD	38	0.40000	35.74	1050	630	910	210	2800
0.55633	700	1	DANFORTH RD	38	0.43429	35.13	420	630	1720	270	3040
0.40387	700	1	DANFORTH RD	38	0.29429	36.55	390	400	1120	150	2060
0.55633	700	1	DANFORTH RD	38	0.40000	35.74	1050	630	910	210	2800
0.34439	1600	2	DEERFIELD PKWY	34	0.10750	33.82	810	330	380	200	1720
0.34820	1500	2	DEERFIELD PKWY	29	0.26733	28.34	550	860	2030	570	4010
0.34439	1600	2	DEERFIELD PKWY	34	0.08000	33.90	150	160	720	250	1280
0.56126	1600	2	DEERFIELD PKWY	34	0.10750	33.82	810	330	380	200	1720
0.56126	1600	2	DEERFIELD PKWY	34	0.08000	33.90	150	160	720	250	1280
0.43762	1500	2	DEERFIELD PKWY	29	0.15133	28.78	940	530	540	260	2270
0.34820	1500	2	DEERFIELD PKWY	29	0.30800	28.27	1790	1170	1210	450	4620
0.43762	1500	2	DEERFIELD PKWY	29	0.11800	28.87	240	340	880	310	1770
0.30000	1000	1	DULUTH HWY / SR 20	34	1.47000	17.29	3380	3950	6240	1130	14700
0.30000	1000	1	DULUTH HWY / SR 20	34	1.44900	15.85	4960	3930	4500	1100	14490
0.20000	700	1	DUNWOODY CLUB	38	0.83429	29.80	1560	1510	2360	410	5840
0.75000	700	1	DUNWOODY CLUB	38	0.62000	33.57	1310	1170	1590	270	4340
0.42960	650	1	DUNWOODY CLUB DR	28	0.69538	24.14	930	1240	1870	480	4520
0.02573	450	1	DUNWOODY CLUB DR	24	1.28444	12.59	1420	1690	2150	520	5780
0.14021	450	1	DUNWOODY CLUB DR	24	1.05333	16.37	1240	1470	1680	350	4740
0.02573	450	1	DUNWOODY CLUB DR	24	1.30000	12.23	1620	1740	2030	460	5850
0.14021	450	1	DUNWOODY CLUB DR	24	1.04667	16.85	1270	1440	1600	400	4710
0.16557	450	1	DUNWOODY CLUB DR	24	0.87333	18.99	1090	1150	1390	300	3930
0.20000	700	1	DUNWOODY CLUB DR	38	0.79571	31.03	1530	1510	2120	410	5570
0.10740	450	1	DUNWOODY CLUB DR	24	0.90667	18.25	900	1190	1610	380	4080
0.16557	450	1	DUNWOODY CLUB DR	24	0.90222	18.37	920	1200	1570	370	4060
0.10740	450	1	DUNWOODY CLUB DR	24	0.88444	18.86	1130	1160	1380	310	3980
0.50000	700	1	DUNWOODY CLUB DR	34	0.63714	29.72	1120	1100	1910	330	4460
0.50000	700	1	DUNWOODY CLUB DR	34	0.63143	29.85	850	1220	1990	360	4420
0.75000	700	1	DUNWOODY CLUB DR	38	0.65857	32.85	1190	1170	1960	290	4610
0.42960	650	1	DUNWOODY CLUB DR	28	0.71846	23.92	1600	1230	1430	410	4670
0.50000	700	1	DUNWOODY CLUB DR	34	0.65000	29.58	1120	1110	1960	360	4550
0.50000	700	1	DUNWOODY CLUB DR	34	0.61286	30.20	1270	1210	1500	310	4290
0.10000	1300	2	DUNWOODY PL	28	1.23538	15.88	3930	4510	5950	1670	16060
0.10000	1300	2	DUNWOODY PL	28	1.51615	11.37	4210	6380	6220	2900	19710
0.22561	1100	1	FAIRBURN RD	48	0.93182	38.06	3980	2440	2860	970	10250
0.22561	1100	1	FAIRBURN RD	48	0.91727	35.48	2170	2360	4480	1080	10090
0.54316	900	1	FAIRBURN RD	42	0.77222	34.93	1500	1640	3030	780	6950
0.38631	900	1	FAIRBURN RD	42	0.77889	34.75	1530	1660	3040	780	7010
0.50000	700	1	FAIRBURN RD	34	0.48143	31.66	780	1050	1240	300	3370
0.60000	700	1	FAIRBURN RD	38	0.21571	37.24	220	400	750	140	1510
0.50000	700	1	FAIRBURN RD	34	0.44000	31.93	580	970	1250	280	3080
0.60000	700	1	FAIRBURN RD	38	0.23571	37.23	450	480	580	140	1650
0.70000	700	1	FAIRBURN RD	38	0.22143	37.22	230	410	760	150	1550
0.38631	1100	1	FAIRBURN RD	48	0.65545	43.16	2850	1720	2000	640	7210
0.70000	700	1	FAIRBURN RD	38	0.24571	37.16	460	490	630	140	1720
0.10000	1800	2	FAIRBURN RD	42	0.14111	41.75	410	550	1370	210	2540
0.60000	700	1	FAIRBURN RD	38	0.34000	36.52	670	700	800	210	2380
0.10000	1800	2	FAIRBURN RD	42	0.14056	41.71	940	590	830	170	2530
1.00000	1100	1	FAIRBURN RD	48	0.62818	44.06	1480	1640	3010	780	6910

ARC Regional Transportation Model-Fulton County Road Segment											
DISTANCE	CAPACITY	LANES	NAME	SPEED	V/C	CONGESTED SPEED	V_AM	V_MD	V_PM	V_NT	V_TOTDAY
0.95000	1100	1	FAIRBURN RD	48	0.66273	43.12	2840	1770	2030	650	7290
0.45234	2700	2	FAIRBURN RD	55	0.32593	53.80	2040	2120	3880	760	8800
0.20901	2200	2	FAIRBURN RD	48	0.39409	46.44	3020	2170	2720	760	8670
0.95000	1100	1	FAIRBURN RD	48	0.68727	43.00	1630	1820	3260	850	7560
1.00000	1100	1	FAIRBURN RD	48	0.64727	43.27	2830	1710	1950	630	7120
0.45234	2700	2	FAIRBURN RD	55	0.31963	53.86	3020	2160	2700	750	8630
0.63242	2700	2	FAIRBURN RD	55	0.32704	53.79	2050	2130	3890	760	8830
0.95000	1100	1	FAIRBURN RD	48	0.64455	43.87	1530	1690	3070	800	7090
0.95000	1100	1	FAIRBURN RD	48	0.70091	42.52	2940	1890	2190	690	7710
0.20901	2200	2	FAIRBURN RD	48	0.40182	46.32	2060	2130	3890	760	8840
0.63242	2700	2	FAIRBURN RD	55	0.32111	53.85	3020	2170	2720	760	8670
0.60000	700	1	FAIRBURN RD	38	0.35286	36.32	430	690	1110	240	2470
0.54316	1100	1	FAIRBURN RD	48	0.65091	43.20	2840	1720	1960	640	7160
0.30000	700	1	FAYETTEVILLE RD	38	0.32000	36.66	620	620	790	210	2240
0.90000	700	1	FAYETTEVILLE RD	38	0.08286	37.75	20	40	510	10	580
0.30000	700	1	FAYETTEVILLE RD	38	0.30857	36.68	530	580	880	170	2160
0.47000	700	1	FAYETTEVILLE RD	38	0.09429	37.77	150	230	220	60	660
0.90000	700	1	FAYETTEVILLE RD	38	0.08714	37.70	400	70	130	10	610
0.47000	700	1	FAYETTEVILLE RD	38	0.14000	37.63	170	290	460	60	980
0.47000	700	1	FAYETTEVILLE RD	38	0.13429	37.65	170	270	440	60	940
0.47000	700	1	FAYETTEVILLE RD	38	0.10143	37.75	160	250	240	60	710
0.80000	800	1	FLAT SHOALS RD	34	0.26125	33.35	500	590	840	160	2090
0.40000	900	1	FLAT SHOALS RD	42	0.29778	40.85	550	680	1250	200	2680
0.80000	800	1	FLAT SHOALS RD	34	0.32750	32.85	490	650	1290	190	2620
0.30000	750	1	FLAT SHOALS RD	29	0.28800	28.31	450	620	910	180	2160
0.40000	1500	2	FLAT SHOALS RD	29	0.15333	28.81	420	620	1010	250	2300
0.40000	900	1	FLAT SHOALS RD	42	0.24000	41.31	450	620	910	180	2160
0.30000	750	1	FLAT SHOALS RD	29	0.35733	27.91	550	680	1250	200	2680
0.40000	1500	2	FLAT SHOALS RD	29	0.10667	28.87	390	380	730	100	1600
0.20000	1500	2	FLAT SHOALS RD	29	0.15333	28.81	420	620	1010	250	2300
0.20000	1500	2	FLAT SHOALS RD	29	0.10667	28.87	390	380	730	100	1600
0.10000	1500	2	FLAT SHOALS RD	29	0.15333	28.81	420	620	1010	250	2300
0.10000	1500	2	FLAT SHOALS RD	29	0.10667	28.87	390	380	730	100	1600
0.61913	1500	2	FLAT SHOALS RD	29	0.20800	28.67	540	870	1370	340	3120
0.61913	1500	2	FLAT SHOALS RD	29	0.15467	28.81	540	630	980	170	2320
0.49965	1800	2	FLAT SHOALS RD	42	0.28500	41.14	1640	1330	1670	490	5130
0.49965	1800	2	FLAT SHOALS RD	42	0.24167	41.15	590	1090	2260	410	4350
0.98833	1800	2	FLAT SHOALS RD	42	0.36833	40.46	2300	1780	1930	620	6630
0.10000	1600	2	FLAT SHOALS RD	34	0.95063	27.23	4330	4670	4730	1480	15210
0.10000	1600	2	FLAT SHOALS RD	34	0.85312	27.27	2440	4190	5630	1390	13650
0.20000	1500	1	FLAT SHOALS RD	40	0.87733	34.27	3880	4360	3650	1270	13160
0.10000	1600	2	FLAT SHOALS RD	34	0.78062	29.83	2670	4440	4100	1280	12490
0.10000	1600	2	FLAT SHOALS RD	34	0.79875	29.42	2470	4460	4540	1310	12780
0.90000	1600	2	FLAT SHOALS RD	34	0.17188	33.73	500	1020	960	270	2750
0.98833	1800	2	FLAT SHOALS RD	42	0.32333	40.60	760	1480	3000	580	5820
0.90000	1600	2	FLAT SHOALS RD	34	0.17000	33.72	590	1040	840	250	2720
0.60000	600	1	FOREST DR	25	0.79167	19.49	990	1490	2140	130	4750
0.60000	600	1	FOREST DR	25	0.76000	20.21	1180	1310	1940	130	4560
0.12317	3150	3	FULTON IND BLVD	44	0.96317	35.62	6560	10060	10500	3220	30340
0.24201	3150	3	FULTON IND BLVD	44	0.96317	35.62	6560	10060	10500	3220	30340
0.19000	3150	3	FULTON IND BLVD	44	1.00444	34.87	9840	10490	8590	2720	31640
0.16060	1050	1	FULTON IND BLVD	44	1.01238	31.92	3260	3310	3670	390	10630
0.16280	1050	1	FULTON IND BLVD	44	0.96667	33.46	3240	3130	3450	330	10150
0.16060	1050	1	FULTON IND BLVD	44	0.82667	35.49	2070	2670	3690	250	8680
0.16280	1050	1	FULTON IND BLVD	44	0.78952	36.10	1920	2530	3630	210	8290
0.79568	2500	2	FULTON IND BLVD	46	0.35760	44.81	3120	2430	2630	760	8940
0.44694	2700	2	FULTON IND BLVD	55	0.32185	53.96	2040	2380	3500	770	8690
0.79568	2500	2	FULTON IND BLVD	46	0.34760	44.96	2040	2380	3500	770	8690
0.23439	2500	2	FULTON IND BLVD	46	0.46480	44.10	3380	3360	3800	1080	11620
0.22109	2300	2	FULTON IND BLVD	36	0.74435	30.80	7180	4630	4090	1220	17120
0.22869	2300	2	FULTON IND BLVD	36	0.74217	29.87	2880	4550	8210	1430	17070
0.22109	2300	2	FULTON IND BLVD	36	0.74217	29.87	2880	4550	8210	1430	17070
0.50000	2300	2	FULTON IND BLVD	36	0.53174	33.90	4650	3420	3170	990	12230
0.30000	2300	2	FULTON IND BLVD	36	0.63652	33.24	4620	4520	4240	1260	14640
0.50000	2700	2	FULTON IND BLVD	55	0.53667	51.97	3040	4470	5710	1270	14490

ARC Regional Transportation Model-Fulton County Road Segment											
DISTANCE	CAPACITY	LANES	NAME	SPEED	V/C	CONGESTED SPEED	V_AM	V_MD	V_PM	V_NT	V_TOTDAY
0.30000	2300	2	FULTON IND BLVD	36	0.62609	33.31	3370	4500	5320	1210	14400
0.10000	2300	2	FULTON IND BLVD	36	0.63652	33.24	4620	4520	4240	1260	14640
0.20000	3750	3	FULTON IND BLVD	46	0.41760	44.56	4540	4950	4750	1420	15660
0.30000	3450	3	FULTON IND BLVD	36	0.44812	34.68	3910	4840	5300	1410	15460
0.20000	3750	3	FULTON IND BLVD	46	0.41227	44.59	3910	4840	5300	1410	15460
0.70000	3750	3	FULTON IND BLVD	46	0.41760	44.56	4540	4950	4750	1420	15660
0.70000	3750	3	FULTON IND BLVD	46	0.41227	44.59	3910	4840	5300	1410	15460
0.30000	3750	3	FULTON IND BLVD	46	0.57920	43.26	5240	7050	7220	2210	21720
0.30000	5000	4	FULTON IND BLVD	46	0.42980	44.51	6470	7000	6040	1980	21490
0.12317	4200	4	FULTON IND BLVD	44	0.71452	39.80	9590	10020	7630	2770	30010
0.24201	4200	4	FULTON IND BLVD	44	0.71452	39.80	9590	10020	7630	2770	30010
0.19000	3150	3	FULTON IND BLVD	44	0.50540	41.84	3710	4920	6060	1230	15920
0.20000	3150	3	FULTON IND BLVD	44	0.67429	39.99	4860	6310	8370	1700	21240
0.20000	3150	3	FULTON IND BLVD	44	0.54127	41.42	5070	5130	5780	1070	17050
0.32000	3150	3	FULTON IND BLVD	44	0.55937	41.10	3880	4940	7550	1250	17620
0.32000	3150	3	FULTON IND BLVD	44	0.44508	42.10	4640	3940	4740	700	14020
0.30000	3450	3	FULTON IND BLVD	36	0.45391	34.65	4540	4950	4750	1420	15660
0.10000	2300	2	FULTON IND BLVD	36	0.62609	33.31	3370	4500	5320	1210	14400
1.80000	2700	2	FULTON IND BLVD	55	0.19444	54.48	2550	1150	1180	370	5250
0.44694	2700	2	FULTON IND BLVD	55	0.33111	53.80	3120	2430	2630	760	8940
1.80000	2700	2	FULTON IND BLVD	55	0.18593	54.46	580	1070	2860	510	5020
0.22869	2300	2	FULTON IND BLVD	36	0.74435	30.80	7180	4630	4090	1220	17120
0.21700	2500	2	FULTON IND BLVD	46	0.45320	44.17	3160	3330	3870	970	11330
0.10000	2300	2	FULTON IND BLVD	36	0.62609	33.32	3370	4500	5320	1210	14400
0.10000	2300	2	FULTON IND BLVD	36	0.63652	33.24	4620	4520	4240	1260	14640
0.50000	2300	2	FULTON IND BLVD	36	0.52652	33.94	2460	3370	5280	1000	12110
0.50000	2700	2	FULTON IND BLVD	55	0.54889	51.79	5020	4510	4030	1260	14820
0.23439	2500	2	FULTON IND BLVD	46	0.45320	44.16	3160	3330	3870	970	11330
0.21700	2500	2	FULTON IND BLVD	46	0.46480	44.09	3380	3360	3800	1080	11620
0.07000	6600	4	GA 400	58	0.98636	46.51	13090	20130	22770	9110	65100
0.10000	6600	4	GA 400	58	0.98636	46.59	13090	20130	22770	9110	65100
0.10000	1400	1	GA 400 RAMP	30	1.25643	17.12	3730	5680	6810	1370	17590
0.15000	3400	2	GA 400 RAMP	55	0.42000	53.28	4190	4540	4230	1320	14280
0.07000	2800	2	GA 400 RAMP	30	0.57607	28.04	5170	5020	4800	1140	16130
0.13000	6600	4	GEORGIA 400 CD SOUTH	58	1.00773	46.95	19370	20950	18130	8060	66510
0.07000	4700	3	GEORGIA 400 NORTH	61	1.01149	44.83	10000	14120	18390	5030	47540
0.14000	4700	3	GEORGIA 400 NORTH	61	1.56000	24.24	15810	22750	25860	8900	73320
0.25000	4950	3	GEORGIA 400 NORTH	58	1.31313	32.72	14300	20360	22240	8100	65000
0.30000	6600	4	GEORGIA 400 NORTH	58	1.35136	30.73	19760	28310	29790	11330	89190
2.60000	7200	4	GEORGIA 400 NORTH	61	1.11542	41.89	15790	24440	30000	10080	80310
0.29000	6600	4	GEORGIA 400 NORTH	58	1.10591	42.21	15680	23620	24580	9110	72990
0.60000	7000	4	GEORGIA 400 NORTH	61	1.20271	39.37	16160	26290	30370	11370	84190
0.07000	6600	4	GEORGIA 400 NORTH	58	1.35136	30.74	19760	28310	29790	11330	89190
0.20000	7000	4	GEORGIA 400 NORTH	61	1.20271	39.40	16160	26290	30370	11370	84190
0.10000	7000	4	GEORGIA 400 NORTH	61	1.20271	39.40	16160	26290	30370	11370	84190
0.60000	7200	4	GEORGIA 400 NORTH	61	1.16931	40.76	16160	26290	30370	11370	84190
2.00000	6800	4	GEORGIA 400 NORTH	58	1.23809	36.40	16160	26290	30370	11370	84190
0.60000	6600	4	GEORGIA 400 NORTH	58	1.35136	30.85	19760	28310	29790	11330	89190
0.20000	7000	4	GEORGIA 400 NORTH	61	0.96100	48.63	13060	20680	24790	8740	67270
1.10000	5250	3	GEORGIA 400 NORTH	61	0.90571	50.33	11080	13930	17370	5170	47550
0.96742	5250	3	GEORGIA 400 NORTH	61	0.90571	50.33	11080	13930	17370	5170	47550
0.63000	5250	3	GEORGIA 400 NORTH	61	0.63371	56.38	6890	9390	13140	3850	33270
0.20000	5250	3	GEORGIA 400 NORTH	61	0.63371	56.38	6890	9390	13140	3850	33270
0.63000	5250	3	GEORGIA 400 S	61	0.76305	54.26	11820	11670	12770	3800	40060
0.20000	7000	4	GEORGIA 400 SOUTH	61	1.15000	44.33	24820	25020	21720	8940	80500
0.10000	7000	4	GEORGIA 400 SOUTH	61	1.15000	44.33	24820	25020	21720	8940	80500
2.00000	6800	4	GEORGIA 400 SOUTH	58	1.25353	38.64	25710	27210	22440	9880	85240
0.27000	6600	4	GEORGIA 400 SOUTH	58	1.00773	46.97	19370	20950	18130	8060	66510
0.20000	6600	4	GEORGIA 400 SOUTH	58	1.35697	30.77	24500	28730	26080	10250	89560
0.10000	4950	3	GEORGIA 400 SOUTH	58	1.32646	32.05	18700	20550	19690	6720	65660
0.14000	6450	4	GEORGIA 400 SOUTH	61	1.21380	39.28	21820	24340	24260	7870	78290
0.06000	5250	3	GEORGIA 400 SOUTH	61	1.03562	46.13	16200	16330	17230	4610	54370
0.60000	6600	4	GEORGIA 400 SOUTH	58	1.35697	30.77	24500	28730	26080	10250	89560
2.60000	7200	4	GEORGIA 400 SOUTH	61	1.11806	45.41	24820	25020	21720	8940	80500
0.60000	7000	4	GEORGIA 400 SOUTH	61	1.21771	42.19	25710	27210	22440	9880	85240

ARC Regional Transportation Model-Fulton County Road Segment											
DISTANCE	CAPACITY	LANES	NAME	SPEED	V/C	CONGESTED SPEED	V_AM	V_MD	V_PM	V_NT	V_TOTDAY
0.60000	7200	4	GEORGIA 400 SOUTH	61	1.18389	43.45	25710	27210	22440	9880	85240
0.30000	6600	4	GEORGIA 400 SOUTH	58	1.35697	30.83	24500	28730	26080	10250	89560
1.24366	5100	3	GEORGIA 400 SOUTH	58	1.25529	37.61	17410	20820	18020	7770	64020
0.16000	7000	4	GEORGIA 400 SOUTH	61	0.96843	50.02	20800	21510	17850	7630	67790
1.10000	5250	3	GEORGIA 400 SOUTH	61	0.97276	48.74	13900	15240	16980	4950	51070
0.98584	5250	3	GEORGIA 400 SOUTH	61	0.97276	48.74	13900	15240	16980	4950	51070
0.20000	5250	3	GEORGIA 400 SOUTH	61	0.76305	54.27	11820	11670	12770	3800	40060
0.10000	1200	2	GLENRIDGE CONN	22	1.04000	14.33	2470	4370	4940	700	12480
0.10000	800	2	GLENRIDGE CONN	18	1.78375	5.10	3300	4350	5050	1570	14270
0.12698	400	1	GLENRIDGE CONN	18	1.11750	11.85	1460	1420	1330	260	4470
0.29319	650	1	GLENRIDGE CONN	28	0.58000	25.06	1350	1160	1080	180	3770
0.28670	600	1	GLENRIDGE CONN	22	0.71833	18.86	810	1500	1680	320	4310
0.20000	1200	2	GLENRIDGE CONN	22	0.72750	18.40	1690	2970	3670	400	8730
0.20000	1200	2	GLENRIDGE CONN	22	0.44083	20.58	1550	1710	1850	180	5290
0.30000	1200	2	GLENRIDGE CONN	22	0.52000	20.06	1740	1990	2300	210	6240
0.10000	1200	2	GLENRIDGE CONN	22	0.64417	19.27	2250	2470	2670	340	7730
0.12698	400	1	GLENRIDGE CONN	18	0.99750	12.30	710	1390	1600	290	3990
0.20000	1200	2	GLENRIDGE CONN	22	0.25667	21.41	1110	850	1040	80	3080
0.10000	800	2	GLENRIDGE CONN	18	0.97125	12.68	1660	2830	3000	280	7770
0.20000	1200	2	GLENRIDGE CONN	22	0.16250	21.73	600	470	800	80	1950
0.10000	1200	2	GLENRIDGE CONN	25	0.67583	21.66	2450	2430	2810	420	8110
0.50000	1200	2	GLENRIDGE CONN	25	0.44083	23.19	840	1630	2630	190	5290
0.50000	1200	2	GLENRIDGE CONN	25	0.30250	24.11	1180	1010	1300	140	3630
0.50000	1200	2	GLENRIDGE CONN	25	0.32417	23.94	620	1300	1880	90	3890
0.50000	1200	2	GLENRIDGE CONN	25	0.20167	24.56	790	670	910	50	2420
0.30852	650	1	GLENRIDGE CONN	28	0.66000	24.59	800	1500	1670	320	4290
0.28670	600	1	GLENRIDGE CONN	22	0.84333	17.80	1490	1630	1630	310	5060
0.30000	1200	2	GLENRIDGE CONN	22	0.88667	16.79	2140	3740	4210	550	10640
0.10000	1200	2	GLENRIDGE CONN	25	0.89750	17.86	2160	3430	4710	470	10770
0.34000	2250	3	GLENRIDGE CONN	29	0.47689	27.36	2630	4070	3610	420	10730
0.34000	2250	3	GLENRIDGE CONN	29	0.36711	27.88	2050	2460	3380	370	8260
0.16000	2250	3	GLENRIDGE CONN	29	0.62978	26.26	4680	4630	3860	1000	14170
0.16000	2250	3	GLENRIDGE CONN	29	0.67067	25.85	3070	4620	6190	1210	15090
0.29319	650	1	GLENRIDGE CONN	28	0.51077	25.69	560	1110	1440	210	3320
0.30852	650	1	GLENRIDGE CONN	28	0.73231	23.81	1460	1530	1480	290	4760
0.04000	1950	3	GLENRIDGE CONNECTOR	28	0.55026	25.43	2630	4070	3610	420	10730
0.04000	1950	3	GLENRIDGE CONNECTOR	28	0.42359	26.26	2050	2460	3380	370	8260
0.26000	2250	3	GLENRIDGE CONNECTOR	29	0.69467	25.66	5300	5180	4250	900	15630
0.26000	2250	3	GLENRIDGE CONNECTOR	29	0.27378	28.28	1000	1600	3070	490	6160
0.40000	1050	1	GORDON RD	44	0.87333	37.13	2980	2850	2490	850	9170
0.40000	1050	1	GORDON RD	44	0.84000	36.50	1830	2660	3560	770	8820
0.28176	2700	2	GORDON RD	55	0.67926	47.82	3000	4870	8930	1540	18340
0.70000	2500	2	GORDON RD	46	0.66280	40.97	6750	4550	4200	1070	16570
0.28176	2700	2	GORDON RD	55	0.61370	50.09	6750	4550	4200	1070	16570
0.30000	2500	2	GORDON RD	46	0.72680	38.99	3180	4920	8570	1500	18170
0.30000	2500	2	GORDON RD	46	0.67160	41.25	6410	4720	4510	1150	16790
0.10000	2500	2	GORDON RD	46	0.72840	38.50	3050	4840	8810	1510	18210
0.70000	2500	2	GORDON RD	46	0.73360	38.25	3000	4870	8930	1540	18340
0.10000	2500	2	GORDON RD	46	0.65720	41.14	6610	4510	4250	1060	16430
0.43400	850	1	GREEN RD	38	0.47529	36.15	920	1240	1350	530	4040
0.43400	850	1	GREEN RD	38	0.45882	36.22	1200	1310	920	470	3900
1.26523	900	1	HAMBY RD	42	0.41000	40.15	630	920	1690	450	3690
1.26523	600	1	HAMBY RD	35	0.51500	32.03	1100	760	950	280	3090
0.20000	1200	2	HAMMOND DR	22	0.64167	19.24	2630	2380	2350	340	7700
0.20000	1200	2	HAMMOND DR	22	0.20917	21.56	380	770	1260	100	2510
0.06052	1200	2	HAMMOND DR	22	0.95500	15.49	1970	3960	4730	800	11460
0.50000	1300	2	HAMMOND DR	28	0.04923	27.90	260	120	260	0	640
0.30000	1300	2	HAMMOND DR	28	0.02231	27.96	140	10	140	0	290
0.20000	1200	2	HAMMOND DR	22	0.20917	21.62	660	830	930	90	2510
0.81030	1300	2	HAMMOND DR	28	0.06308	27.86	20	150	650	0	820
0.50000	1300	2	HAMMOND DR	28	0.03692	27.91	0	10	470	0	480
0.81030	1300	2	HAMMOND DR	28	0.08154	27.84	370	330	360	0	1060
0.30000	1300	2	HAMMOND DR	28	0.06692	27.85	100	60	710	0	870
0.20000	1300	2	HAMMOND DR	28	0.15308	27.69	450	610	920	10	1990
0.20000	1300	2	HAMMOND DR	28	0.21923	27.36	510	800	1510	30	2850

ARC Regional Transportation Model-Fulton County Road Segment											
DISTANCE	CAPACITY	LANES	NAME	SPEED	V/C	CONGESTED SPEED	V_AM	V_MD	V_PM	V_NT	V_TOTDAY
0.20000	1300	2	HAMMOND DR	28	0.13385	27.73	300	540	890	10	1740
0.13828	650	1	HAMMOND DR	28	0.24154	27.20	460	320	790	0	1570
0.20000	1300	2	HAMMOND DR	28	0.25462	27.19	800	940	1540	30	3310
0.16172	650	1	HAMMOND DR	28	0.33538	26.51	440	470	1230	40	2180
0.12736	1200	2	HAMMOND DR	22	0.95500	15.49	1970	3960	4730	800	11460
0.18339	1200	2	HAMMOND DR	22	0.98667	15.56	2150	4230	4580	880	11840
0.09361	1200	2	HAMMOND DR	22	0.91083	17.11	2660	4200	3610	460	10930
0.20000	1200	2	HAMMOND DR	22	0.86417	16.37	1790	3450	4550	580	10370
0.06052	1200	2	HAMMOND DR	22	0.79250	18.11	3350	3080	2410	670	9510
0.14551	1200	2	HAMMOND DR	22	0.78167	18.35	2130	3250	3390	610	9380
0.10628	1200	2	HAMMOND DR	22	0.84333	17.84	3010	3390	3130	590	10120
0.12736	1200	2	HAMMOND DR	22	0.79250	18.10	3350	3080	2410	670	9510
0.18339	1200	2	HAMMOND DR	22	0.86833	17.70	3380	3580	2650	810	10420
0.09361	1200	2	HAMMOND DR	22	0.84750	17.78	2260	3600	3630	680	10170
0.10628	1200	2	HAMMOND DR	22	0.89833	16.86	1930	4100	4120	630	10780
0.20000	1300	2	HAMMOND DR	28	0.21846	27.47	490	1220	1120	10	2840
0.20000	1300	2	HAMMOND DR	28	0.09000	27.81	120	220	820	10	1170
0.14551	1200	2	HAMMOND DR	22	0.73500	18.91	2140	2790	3030	860	8820
0.13828	650	1	HAMMOND DR	28	0.25692	27.01	330	310	1030	0	1670
0.16172	650	1	HAMMOND DR	28	0.33077	26.69	580	500	1020	50	2150
0.14616	850	1	HARDSCRABLE RD	38	1.08941	26.47	2730	2610	3040	880	9260
0.14616	850	1	HARDSCRABLE RD	38	1.04235	26.96	2230	2570	3220	840	8860
0.69354	850	1	HARSCRABBLE RD	38	0.95412	29.66	2460	2250	2660	740	8110
0.69354	850	1	HARSCRABBLE RD	38	0.91882	30.26	2040	2240	2810	720	7810
0.94901	750	1	HAYNES BRIDGE RD	29	0.29867	28.07	690	460	1070	20	2240
0.31977	1500	2	HAYNES BRIDGE RD	29	0.62800	25.97	1950	2780	4180	510	9420
0.94901	750	1	HAYNES BRIDGE RD	29	0.30533	27.97	480	460	1320	30	2290
1.55201	750	1	HAYNES BRIDGE RD	29	0.45467	27.03	1230	760	1370	50	3410
0.31977	1500	2	HAYNES BRIDGE RD	29	0.63667	26.13	2630	2900	3560	460	9550
1.55201	750	1	HAYNES BRIDGE RD	29	0.51067	26.22	620	880	2220	110	3830
0.10000	700	1	HEARD RD	34	1.11143	20.02	2190	2380	2990	220	7780
0.10000	700	1	HEARD RD	34	1.24143	16.82	2260	3000	3220	210	8690
0.19025	700	1	HEARD RD	38	0.82429	29.39	1620	1590	2390	170	5770
0.19025	700	1	HEARD RD	38	0.82714	28.84	1720	1320	2510	240	5790
0.71344	700	1	HEARDS FERRY RD	38	0.07429	37.79	180	90	250	0	520
0.50000	650	1	HEARDS FERRY RD	28	0.03538	27.92	10	10	210	0	230
0.71344	700	1	HEARDS FERRY RD	38	0.03286	37.89	10	10	210	0	230
0.50000	650	1	HEARDS FERRY RD	28	0.08000	27.84	180	90	250	0	520
0.50000	650	1	HEARDS FERRY RD	28	0.08000	27.84	180	90	250	0	520
0.50000	650	1	HEARDS FERRY RD	28	0.03538	27.92	10	10	210	0	230
0.90000	900	1	HOBGOOD RD	42	0.02667	41.95	50	50	120	20	240
0.90000	900	1	HOBGOOD RD	42	0.02556	41.95	80	50	80	20	230
0.47000	900	1	HOBGOOD RD	42	0.03111	41.94	50	60	140	30	280
0.47000	900	1	HOBGOOD RD	42	0.04556	41.92	100	80	200	30	410
0.47000	900	1	HOBGOOD RD	42	0.02889	41.95	90	60	90	20	260
0.47000	900	1	HOBGOOD RD	42	0.02667	41.95	50	50	120	20	240
0.47000	900	1	HOBGOOD RD	42	0.04667	41.91	140	80	170	30	420
0.47000	900	1	HOBGOOD RD	42	0.02667	41.95	90	50	80	20	240
0.90000	2500	2	HOLCOMB BR RD	46	1.23560	27.18	6690	9130	12510	2560	30890
0.90000	2500	2	HOLCOMB BRIDGE RD	46	1.24960	27.28	10150	9300	9580	2210	31240
0.20000	900	1	HOPEWELL RD	42	0.48333	38.48	480	880	2580	410	4350
0.57000	900	1	HOPEWELL RD	42	0.44889	39.26	1900	850	990	300	4040
0.57000	900	1	HOPEWELL RD	42	0.53444	37.42	510	990	2860	450	4810
0.50000	900	1	HOPEWELL RD	42	0.48000	39.19	1570	1040	1440	270	4320
0.20000	900	1	HOPEWELL RD	42	0.47778	38.98	1960	910	1110	320	4300
0.60000	850	1	HOPEWELL RD	38	0.41059	35.97	1350	880	1110	150	3490
0.70000	900	1	HOPEWELL RD	42	0.17667	41.51	210	450	880	50	1590
0.60000	850	1	HOPEWELL RD	38	0.40118	36.11	440	1010	1800	160	3410
0.40000	850	1	HOPEWELL RD	38	0.38706	36.16	1310	820	1020	140	3290
0.40000	850	1	HOPEWELL RD	38	0.37882	36.24	390	950	1740	140	3220
0.80000	850	1	HOPEWELL RD	38	0.27412	37.01	1090	500	700	40	2330
0.80000	850	1	HOPEWELL RD	38	0.26706	36.82	220	610	1400	40	2270
0.70000	900	1	HOPEWELL RD	42	0.18111	41.57	670	370	550	40	1630
0.50000	900	1	HOPEWELL RD	42	0.49333	39.34	800	1230	2110	300	4440
0.57000	900	1	HOPEWELL RD	42	0.45667	38.86	430	810	2480	390	4110

ARC Regional Transportation Model-Fulton County Road Segment											
DISTANCE	CAPACITY	LANES	NAME	SPEED	V/C	CONGESTED SPEED	V_AM	V_MD	V_PM	V_NT	V_TOTDAY
0.57000	900	1	HOPEWELL RD	42	0.54222	38.06	2260	1050	1200	370	4880
0.57000	900	1	HOPEWELL RD	42	0.53000	38.24	2230	1020	1160	360	4770
0.57000	900	1	HOPEWELL RD	42	0.54889	37.06	520	1030	2930	460	4940
0.50000	900	1	HOPEWELL RD	42	0.47111	39.49	800	1140	2030	270	4240
0.50000	900	1	HOPEWELL RD	42	0.47889	39.14	1660	1040	1360	250	4310
0.50000	900	1	HOPEWELL RD	42	0.50222	38.99	1670	1110	1460	280	4520
0.50000	900	1	HOPEWELL RD	42	0.47333	39.45	750	1150	2090	270	4260
0.20000	1000	1	HOUZE RD	34	1.17600	22.70	2240	3720	4170	1630	11760
0.20000	1000	1	HOUZE RD	34	1.19500	22.88	3420	3720	3560	1250	11950
0.51000	900	1	HUTCHESON FERRY	42	0.00444	41.99	20	10	10	0	40
0.54243	900	1	HUTCHESON FERRY	42	0.02444	41.96	30	60	110	20	220
0.60000	900	1	HUTCHESON FERRY	42	0.03333	41.94	110	80	80	30	300
0.45000	900	1	HUTCHESON FERRY	42	0.15556	41.70	450	320	480	150	1400
0.52000	900	1	HUTCHESON FERRY	42	0.19222	41.38	250	330	1000	150	1730
0.10000	700	1	HUTCHESON FERRY	38	0.18143	37.32	230	200	760	80	1270
0.52000	900	1	HUTCHESON FERRY	42	0.18556	41.42	870	310	350	140	1670
0.10000	700	1	HUTCHESON FERRY	38	0.17429	37.32	630	190	290	110	1220
0.60000	900	1	HUTCHESON FERRY	42	0.03111	41.94	50	80	130	20	280
0.51000	900	1	HUTCHESON FERRY	42	0.00556	41.99	10	20	20	0	50
0.51000	900	1	HUTCHESON FERRY	42	0.00444	41.99	20	10	10	0	40
0.51000	900	1	HUTCHESON FERRY	42	0.00556	41.99	10	20	20	0	50
0.53425	900	1	HUTCHESON FERRY	42	0.00444	41.99	20	10	10	0	40
0.53425	900	1	HUTCHESON FERRY	42	0.00556	41.99	10	20	20	0	50
0.50543	900	1	HUTCHESON FERRY	42	0.00444	41.99	20	10	10	0	40
0.50543	900	1	HUTCHESON FERRY	42	0.00556	41.99	10	20	20	0	50
0.55568	900	1	HUTCHESON FERRY	42	0.00444	41.99	20	10	10	0	40
0.55568	900	1	HUTCHESON FERRY	42	0.00556	41.99	10	20	20	0	50
0.51916	900	1	HUTCHESON FERRY	42	0.02333	41.96	90	50	50	20	210
0.51916	900	1	HUTCHESON FERRY	42	0.02444	41.96	30	60	110	20	220
0.62225	900	1	HUTCHESON FERRY	42	0.02333	41.96	90	50	50	20	210
0.54243	900	1	HUTCHESON FERRY	42	0.02333	41.96	90	50	50	20	210
0.62225	900	1	HUTCHESON FERRY	42	0.02444	41.96	30	60	110	20	220
0.60000	900	1	HUTCHESON FERRY	42	0.03111	41.94	50	80	130	20	280
0.60000	900	1	HUTCHESON FERRY	42	0.03333	41.94	110	80	80	30	300
0.45000	900	1	HUTCHESON FERRY	42	0.15556	41.73	340	330	570	160	1400
0.45000	900	1	HUTCHESON FERRY	42	0.18667	41.62	520	420	570	170	1680
0.45000	900	1	HUTCHESON FERRY	42	0.18556	41.67	370	420	700	180	1670
0.47543	900	1	HUTCHESON FERRY	42	0.16000	41.69	460	350	490	140	1440
0.47543	900	1	HUTCHESON FERRY	42	0.15667	41.73	320	350	580	160	1410
0.52000	900	1	HUTCHESON FERRY	42	0.18778	41.41	880	310	360	140	1690
0.52000	900	1	HUTCHESON FERRY	42	0.19222	41.38	250	330	1000	150	1730
0.52000	900	1	HUTCHESON FERRY	42	0.18778	41.41	880	310	360	140	1690
0.52000	900	1	HUTCHESON FERRY	42	0.19111	41.39	250	320	1000	150	1720
0.52000	900	1	HUTCHESON FERRY	42	0.19111	41.39	250	320	1000	150	1720
0.52000	900	1	HUTCHESON FERRY	42	0.18556	41.42	870	310	350	140	1670
0.60000	4800	3	I-20 EAST	65	1.29313	44.09	18410	19300	14820	9540	62070
0.30000	5400	3	I-20 EAST	63	1.00889	51.85	15950	16740	13010	8780	54480
0.02000	6600	4	I-20 EAST	63	1.18348	46.24	21500	24920	20220	11470	78110
0.60000	4800	3	I-20 EAST	63	1.29313	42.73	18410	19300	14820	9540	62070
1.50000	6600	4	I-20 EAST	63	1.18348	46.24	21500	24920	20220	11470	78110
0.60000	4800	3	I-20 WEST	65	1.28646	41.82	11790	18850	19910	11200	61750
1.50000	6600	4	I-20 WEST	63	1.23742	42.63	17710	25610	25040	13310	81670
0.02000	5400	3	I-20 WEST	63	1.01296	52.44	10420	16750	17190	10340	54700
0.30000	5400	3	I-20 WEST	63	1.01296	52.44	10420	16750	17190	10340	54700
0.60000	4800	3	I-20 WEST	63	1.28646	40.52	11790	18850	19910	11200	61750
0.04000	5400	3	I-285	63	0.48481	60.00	10870	7200	5030	3080	26180
0.10000	5400	3	I-285	63	0.61759	57.94	13050	9360	7670	3270	33350
2.00000	7200	4	I-285	63	0.99833	51.30	17040	23400	22780	8660	71880
2.00000	7200	4	I-285	63	0.97556	50.97	18030	22380	22960	6870	70240
0.23000	3600	2	I-285	60	0.84139	52.96	8320	9520	8410	4040	30290
0.87000	7200	4	I-285	63	0.91944	52.20	18440	20110	21630	6020	66200
0.21000	7200	4	I-285	63	0.77611	56.29	13020	17250	19170	6440	55880
0.86000	7200	4	I-285	63	0.91806	52.47	15010	20330	23260	7500	66100
0.30000	7000	4	I-285	61	0.90443	51.50	16290	20110	20810	6100	63310
0.30000	7000	4	I-285	61	0.92457	51.85	15520	20940	20520	7740	64720

ARC Regional Transportation Model-Fulton County Road Segment											
DISTANCE	CAPACITY	LANES	NAME	SPEED	V/C	CONGESTED SPEED	V_AM	V_MD	V_PM	V_NT	V_TOTDAY
0.30000	1600	1	I-285 / 400 RAMP	50	1.49375	22.06	5800	8180	6390	3530	23900
0.22000	1600	1	I-285 / 400 RAMP	50	1.51125	20.17	5460	7950	7550	3220	24180
0.10000	9950	6	I-285 EAST	61	1.10362	46.30	28580	35560	32050	13620	109810
0.20000	9450	6	I-285 EAST	58	1.11175	44.28	27890	33780	29380	14010	105060
0.50000	8500	5	I-285 EAST	58	1.14588	42.85	26930	32040	26400	12030	97400
0.60000	9700	6	I-285 EAST	58	1.23825	39.34	32930	38860	32890	15430	120110
0.07000	9950	6	I-285 EAST	61	0.99990	50.17	26290	32270	28230	12700	99490
0.10000	9950	6	I-285 EAST	61	0.99990	50.18	26290	32270	28230	12700	99490
0.10000	9950	6	I-285 EAST	61	0.99990	50.17	26290	32270	28230	12700	99490
0.10000	8250	5	I-285 EAST	58	0.91624	49.65	20680	24270	21200	9440	75590
0.10000	8750	5	I-285 EAST	61	0.86389	53.36	20680	24270	21200	9440	75590
0.27000	5400	3	I-285 EAST BOUND	63	0.75870	56.77	10710	13540	12320	4400	40970
0.20000	5400	3	I-285 EAST BOUND	61	0.75870	54.97	10710	13540	12320	4400	40970
0.34000	9450	6	I-285 NORTH	58	1.34762	31.69	32170	40800	37830	16550	127350
0.06000	9450	6	I-285 NORTH	58	1.34762	31.69	32170	40800	37830	16550	127350
0.10000	9450	6	I-285 NORTH	58	1.19206	39.76	27010	36290	34730	14620	112650
0.10000	9000	5	I-285 NORTH	65	1.12633	48.54	27950	33460	27900	12060	101370
1.20000	8750	5	I-285 NORTH	61	1.27451	38.12	30230	36710	31240	13340	111520
0.30000	8750	5	I-285 NORTH	61	1.10571	46.46	26120	31650	26970	12010	96750
0.20000	8750	5	I-285 NORTH	61	1.10571	46.46	26120	31650	26970	12010	96750
0.50000	10200	6	I-285 NORTH	63	1.07127	49.09	29720	35820	30630	13100	109270
0.10000	9950	6	I-285 NORTH	61	1.09819	46.53	29720	35820	30630	13100	109270
1.10000	9000	5	I-285 NORTH	63	1.20600	43.45	29430	35350	30630	13130	108540
0.40000	8750	5	I-285 NORTH	61	1.15851	44.35	27950	33460	27900	12060	101370
0.15000	5400	3	I-285 RAMP	63	0.51259	59.95	7460	9180	8730	2310	27680
0.33000	700	1	I-285 RAMP	34	0.16714	33.51	460	360	320	30	1170
0.12000	5400	3	I-285 RAMP	63	0.51259	59.95	7460	9180	8730	2310	27680
0.13000	1700	1	I-285 RAMP	50	0.29824	49.25	1010	1670	1880	510	5070
0.06000	1600	1	I-285 RAMP	40	0.13938	39.80	260	510	1260	200	2230
1.20000	8750	5	I-285 SOUTH	61	1.27874	36.28	26350	36430	35100	14010	111890
1.20000	9000	5	I-285 SOUTH	63	1.21256	41.81	25760	35410	34110	13850	109130
0.30000	8750	5	I-285 SOUTH	61	1.12594	45.36	23150	32360	29850	13160	98520
0.10000	8750	5	I-285 SOUTH	61	1.12594	45.36	23150	32360	29850	13160	98520
0.50000	10200	6	I-285 SOUTH	63	1.07843	48.43	25090	35760	34750	14400	110000
0.80000	9200	6	I-285 SOUTH	58	1.19565	39.30	25090	35760	34750	14400	110000
0.40000	8750	5	I-285 SOUTH	61	1.16480	42.84	23790	33480	31830	12820	101920
0.10000	9000	5	I-285 SOUTH	65	1.21256	43.16	25760	35410	34110	13850	109130
0.20000	8750	5	I-285 SOUTH	61	1.12594	45.37	23150	32360	29850	13160	98520
0.30000	9450	6	I-285 SOUTH	58	1.34995	31.08	30990	41200	39030	16350	127570
0.20000	9450	6	I-285 SOUTH	58	1.16201	41.55	28580	35560	32050	13620	109810
1.90000	7200	4	I-285 SOUTH	63	1.01625	49.94	17100	23340	24100	8630	73170
0.18000	9450	6	I-285 WEST	58	1.19206	39.75	27010	36290	34730	14620	112650
0.10000	8250	5	I-285 WEST	58	1.02036	46.91	19940	26960	26230	11050	84180
0.10000	9450	6	I-285 WEST	58	1.14381	42.41	25740	35140	32630	14580	108090
0.20000	9450	6	I-285 WEST	58	1.14381	42.41	25740	35140	32630	14580	108090
0.60000	9700	6	I-285 WEST	58	1.23041	38.22	27600	38560	36950	16240	119350
0.50000	8500	5	I-285 WEST	58	1.13259	42.62	22510	31680	29470	12610	96270
0.06000	8750	5	I-285 WEST	61	0.96206	51.11	19940	26960	26230	11050	84180
0.10000	8750	5	I-285 WEST	61	0.96206	51.11	19940	26960	26230	11050	84180
0.10000	8250	5	I-285 WEST	58	0.91952	50.03	18430	24560	22610	10260	75860
0.10000	8750	5	I-285 WEST	61	0.86697	53.56	18430	24560	22610	10260	75860
0.28000	5400	3	I-285 WESTBOUND	63	0.51870	59.52	6900	8620	11040	1450	28010
0.20000	5400	3	I-285/I-85	63	0.54037	59.22	11560	7540	6880	3200	29180
0.11000	5400	3	I-85	65	0.62537	59.66	13100	9510	7830	3330	33770
0.13000	5400	3	I-85	65	0.61759	59.80	13050	9360	7670	3270	33350
2.37000	7200	4	I-85	63	1.00236	50.71	22980	21790	18420	8980	72170
0.30000	5400	3	I-85	63	0.79500	55.21	7680	12720	16570	5960	42930
0.04000	5400	3	I-85	63	0.79500	55.21	7680	12720	16570	5960	42930
0.27000	5400	3	I-85	63	0.79500	55.21	7680	12720	16570	5960	42930
0.50000	7200	4	I-85	61	0.81958	53.27	19110	17430	14770	7700	59010
0.50000	7200	4	I-85	61	0.82278	53.16	10880	17180	22220	8960	59240
1.20000	7200	4	I-85	63	0.89597	52.61	11900	18960	24080	9570	64510
3.70000	5400	3	I-85	65	0.82500	56.44	14710	12530	11280	6030	44550
0.50000	7200	4	I-85	63	0.77806	55.95	18250	16470	13860	7440	56020
0.12000	7200	4	I-85	65	0.97722	50.94	12810	20960	26420	10170	70360

ARC Regional Transportation Model-Fulton County Road Segment											
DISTANCE	CAPACITY	LANES	NAME	SPEED	V/C	CONGESTED SPEED	V_AM	V_MD	V_PM	V_NT	V_TOTDAY
1.20000	7200	4	I-85	63	0.89222	53.41	20330	19210	16470	8230	64240
2.40000	7200	4	I-85	65	0.85500	55.97	19650	18130	15740	8040	61560
2.45000	7200	4	I-85	63	0.98014	49.26	12850	21040	26480	10200	70570
0.50000	7200	4	I-85	63	0.77542	56.53	10340	16310	20360	8820	55830
2.40000	7200	4	I-85	65	0.85417	56.28	11760	18020	22220	9500	61500
3.70000	5400	3	I-85	65	0.82278	56.55	8110	12360	16870	7090	44430
0.60000	5400	3	I-85	65	0.75815	58.14	13470	11540	10230	5700	40940
0.50000	5400	3	I-85	65	0.75537	58.63	7470	11400	15230	6690	40790
0.15000	5400	3	I-85 NORTH	63	0.48481	59.97	10870	7200	5030	3080	26180
0.80000	750	1	INTERSTATE N PKWY	29	0.70400	23.33	1260	1330	2690	0	5280
0.80000	450	1	INTERSTATE N PKWY	24	0.80444	18.52	1470	860	1290	0	3620
0.68069	450	1	JOHNS CREEK PKWY	24	0.90889	19.02	870	1320	1450	450	4090
0.68069	450	1	JOHNS CREEK PKWY	24	0.85556	19.57	1230	1230	1000	390	3850
0.44241	450	1	JOHNS CREEK PKWY	24	0.67111	21.21	440	880	1240	460	3020
0.44241	450	1	JOHNS CREEK PKWY	24	0.65333	21.35	930	900	750	360	2940
0.10000	1400	2	JOHNSON FERRY RD	38	0.27214	36.28	410	630	2670	100	3810
0.09300	1300	2	JOHNSON FERRY RD	28	0.54231	25.54	2910	1650	1450	1040	7050
0.10000	650	1	JOHNSON FERRY RD	28	0.56462	25.00	1610	1010	830	220	3670
0.10700	1300	2	JOHNSON FERRY RD	28	0.61385	25.50	1440	2300	2790	1450	7980
0.10000	650	1	JOHNSON FERRY RD	28	0.55692	24.60	430	960	2000	230	3620
0.11706	1300	2	JOHNSON FERRY RD	28	0.71154	24.02	3230	2740	2490	790	9250
0.20000	1300	2	JOHNSON FERRY RD	28	0.68769	23.77	1790	2570	4010	570	8940
0.50634	3000	3	JOHNSON FERRY RD	34	0.35133	33.03	1540	3480	4900	620	10540
0.25146	1300	2	JOHNSON FERRY RD	28	1.00615	20.31	2190	4210	4900	1780	13080
0.10000	3300	3	JOHNSON FERRY RD	48	1.05939	36.37	12710	10020	8980	3250	34960
0.30000	2200	2	JOHNSON FERRY RD	48	1.00455	36.57	8830	6060	5500	1710	22100
0.20000	650	1	JOHNSON FERRY RD	28	1.51077	15.24	3730	2530	2290	1270	9820
0.20000	650	1	JOHNSON FERRY RD	28	1.40000	14.78	1730	2540	3400	1430	9100
0.30000	650	1	JOHNSON FERRY RD	28	1.48000	15.67	3670	2470	2240	1240	9620
0.30000	650	1	JOHNSON FERRY RD	28	1.37077	15.15	1670	2490	3360	1390	8910
0.30000	650	1	JOHNSON FERRY RD	28	1.41385	16.60	3590	2310	2130	1160	9190
0.30000	650	1	JOHNSON FERRY RD	28	1.31077	15.92	1600	2340	3250	1330	8520
0.10554	1300	2	JOHNSON FERRY RD	28	1.26769	17.00	5300	5160	4230	1790	16480
0.25146	1300	2	JOHNSON FERRY RD	28	1.26769	16.99	5300	5160	4230	1790	16480
0.10554	1300	2	JOHNSON FERRY RD	28	1.00615	20.30	2190	4210	4900	1780	13080
0.60000	2200	2	JOHNSON FERRY RD	48	0.96818	33.41	3250	5990	10090	1970	21300
0.10000	2200	2	JOHNSON FERRY RD	48	0.93545	38.63	7590	6060	5170	1760	20580
0.60000	2200	2	JOHNSON FERRY RD	48	0.99455	36.75	8800	6010	5380	1690	21880
0.30000	2200	2	JOHNSON FERRY RD	48	0.97682	33.23	3340	6020	10160	1970	21490
0.11706	1300	2	JOHNSON FERRY RD	28	0.81154	22.51	2260	2900	4350	1040	10550
0.10000	4050	3	JOHNSON FERRY RD	55	0.84815	43.96	5950	9810	14940	3650	34350
0.10000	2200	2	JOHNSON FERRY RD	48	0.88773	37.67	3220	6000	8260	2050	19530
0.20000	1300	2	JOHNSON FERRY RD	28	0.67769	24.15	3200	2540	2510	560	8810
0.09300	1300	2	JOHNSON FERRY RD	28	0.47231	26.37	1120	1560	2240	1220	6140
0.10700	1300	2	JOHNSON FERRY RD	28	0.67923	24.47	3390	2350	1810	1280	8830
0.70496	800	1	JONES BRIDGE	34	0.19875	33.50	340	320	860	70	1590
0.21752	850	1	JONES BRIDGE RD	38	0.75176	30.11	1040	1680	3190	480	6390
0.01000	800	1	JONES BRIDGE RD	34	1.21125	20.05	2060	2870	3930	830	9690
0.44450	650	1	JONES BRIDGE RD	31	1.02000	20.27	1110	1900	2990	630	6630
0.50000	650	1	JONES BRIDGE RD	31	1.05692	21.67	2160	1940	2170	600	6870
0.11502	850	1	JONES BRIDGE RD	38	1.24235	23.66	2540	3450	3240	1330	10560
0.10537	900	1	JONES BRIDGE RD	42	1.36667	21.77	2730	3990	3840	1740	12300
0.50000	650	1	JONES BRIDGE RD	31	1.01538	21.15	1260	1930	2680	730	6600
0.44450	650	1	JONES BRIDGE RD	31	1.07385	21.33	2090	1940	2280	670	6980
0.11502	850	1	JONES BRIDGE RD	38	1.22000	24.93	2680	3520	2910	1260	10370
0.17295	700	1	JONES BRIDGE RD	34	1.49571	13.40	2750	3410	3080	1230	10470
0.25420	800	1	JONES BRIDGE RD	34	1.45375	15.15	2900	3850	3380	1500	11630
0.34870	650	1	JONES BRIDGE RD	31	1.25385	17.63	2110	2620	2590	830	8150
0.01000	800	1	JONES BRIDGE RD	34	1.19875	20.58	2590	2980	3210	810	9590
0.17295	700	1	JONES BRIDGE RD	34	1.46143	14.01	2340	3470	3190	1230	10230
0.17255	700	1	JONES BRIDGE RD	34	1.18857	20.83	1840	2650	2880	950	8320
0.55457	900	1	JONES BRIDGE RD	42	0.67000	36.62	1170	1660	2790	410	6030
0.52341	900	1	JONES BRIDGE RD	42	0.71333	36.72	2190	1780	2070	380	6420
0.34870	650	1	JONES BRIDGE RD	31	1.26308	17.44	1830	2590	2830	960	8210
0.17255	700	1	JONES BRIDGE RD	34	1.20000	20.76	2240	2710	2640	810	8400

ARC Regional Transportation Model-Fulton County Road Segment											
DISTANCE	CAPACITY	LANES	NAME	SPEED	V/C	CONGESTED SPEED	V_AM	V_MD	V_PM	V_NT	V_TOTDAY
0.10537	900	1	JONES BRIDGE RD	42	1.36222	22.52	3270	4000	3430	1560	12260
0.25420	800	1	JONES BRIDGE RD	34	1.45750	15.11	2720	3850	3490	1600	11660
0.50000	800	1	JONES BRIDGE RD	34	0.43750	32.38	680	960	1490	370	3500
0.80000	650	1	JONES BRIDGE RD	31	0.51846	28.22	930	910	1370	160	3370
0.80000	800	1	JONES BRIDGE RD	34	0.93875	25.67	1690	2190	2960	670	7510
0.53482	800	1	JONES BRIDGE RD	34	0.81625	28.48	1800	1890	2380	460	6530
0.58498	650	1	JONES BRIDGE RD	31	0.88615	24.54	1470	1720	2040	530	5760
0.80000	800	1	JONES BRIDGE RD	34	0.92625	27.39	1970	2280	2500	660	7410
0.58498	650	1	JONES BRIDGE RD	31	0.91538	22.85	1320	1650	2440	540	5950
0.53482	800	1	JONES BRIDGE RD	34	0.82250	26.94	1420	1840	2860	460	6580
0.50000	800	1	JONES BRIDGE RD	34	0.18125	33.71	410	300	640	100	1450
0.50000	800	1	JONES BRIDGE RD	34	0.16875	33.71	240	300	700	110	1350
0.64417	650	1	JONES BRIDGE RD	31	0.35231	29.41	410	580	1170	130	2290
0.70496	800	1	JONES BRIDGE RD	34	0.18625	33.66	400	340	690	60	1490
0.53240	800	1	JONES BRIDGE RD	34	0.19000	33.66	410	320	680	110	1520
0.80000	650	1	JONES BRIDGE RD	31	0.48308	28.50	550	880	1530	180	3140
0.64417	650	1	JONES BRIDGE RD	31	0.39231	29.18	720	600	1110	120	2550
0.55457	900	1	JONES BRIDGE RD	42	0.65889	37.67	1750	1710	2090	380	5930
0.65116	850	1	JONES BRIDGE RD	38	0.70000	32.53	1160	1640	2750	400	5950
0.21752	850	1	JONES BRIDGE RD	38	0.74471	32.75	2180	1750	2020	380	6330
0.56700	850	1	JONES BRIDGE RD	38	0.76118	29.86	1060	1710	3220	480	6470
0.41664	850	1	JONES BRIDGE RD	38	0.69176	33.71	1740	1700	2070	370	5880
0.65116	850	1	JONES BRIDGE RD	38	0.69176	33.71	1740	1700	2070	370	5880
0.41664	850	1	JONES BRIDGE RD	38	0.70000	32.50	1160	1640	2750	400	5950
0.52341	900	1	JONES BRIDGE RD	42	0.71889	34.38	1060	1710	3220	480	6470
0.68182	900	1	JONES BRIDGE RD	42	0.71333	36.72	2190	1780	2070	380	6420
0.56700	850	1	JONES BRIDGE RD	38	0.75529	32.58	2190	1780	2070	380	6420
0.68182	900	1	JONES BRIDGE RD	42	0.71889	34.38	1060	1710	3220	480	6470
0.50000	800	1	JONES BRIDGE RD	34	0.45875	32.15	980	960	1420	310	3670
0.50000	800	1	JONES BRIDGE RD	34	0.16875	33.71	240	300	700	110	1350
0.50000	800	1	JONES BRIDGE RD	34	0.18125	33.71	410	300	640	100	1450
0.53240	800	1	JONES BRIDGE RD	34	0.17750	33.67	260	320	720	120	1420
0.35813	2200	2	JONESBORO RD	48	0.60682	44.58	4180	3670	4290	1210	13350
0.35813	2200	2	JONESBORO RD	48	0.62091	43.83	2870	3490	6210	1090	13660
0.19523	2200	2	JONESBORO RD	48	0.68136	43.83	3850	4360	5310	1470	14990
1.02941	2200	2	JONESBORO RD	48	0.50091	45.64	2160	3150	4680	1030	11020
0.81826	2700	2	JONESBORO RD	55	0.40926	53.35	3270	3330	3340	1110	11050
1.02941	2200	2	JONESBORO RD	48	0.49455	45.88	3170	3300	3310	1100	10880
0.52658	2700	2	JONESBORO RD	55	0.40815	53.24	2160	3150	4680	1030	11020
0.19523	2200	2	JONESBORO RD	48	0.68545	43.42	3710	4150	5940	1280	15080
0.52658	2200	2	JONESBORO RD	48	0.49455	45.88	3170	3300	3310	1100	10880
0.37808	2500	2	JONESBORO RD	46	0.45440	44.11	2330	3120	4860	1050	11360
0.60000	2500	2	JONESBORO RD	46	0.56960	43.23	4150	4190	4520	1380	14240
0.81826	2200	2	JONESBORO RD	48	0.50273	45.60	2150	3130	4740	1040	11060
0.48190	2700	2	JONESBORO RD	55	0.41000	53.27	3310	3220	3470	1070	11070
0.60000	2500	2	JONESBORO RD	46	0.59000	42.57	2880	3980	6610	1280	14750
0.37808	2500	2	JONESBORO RD	46	0.45960	44.16	3410	3340	3620	1120	11490
0.48190	2700	2	JONESBORO RD	55	0.40444	53.21	2180	3000	4740	1000	10920
0.39694	800	1	KIMBALL BRIDGE RD	34	0.34250	32.82	650	710	1210	170	2740
0.54150	750	1	KIMBALL BRIDGE RD	29	0.55467	25.74	980	870	2260	50	4160
0.12002	800	1	KIMBALL BRIDGE RD	34	0.47375	31.66	1060	910	1770	50	3790
0.52844	800	1	KIMBALL BRIDGE RD	34	0.52750	30.70	730	1060	2350	80	4220
0.12002	800	1	KIMBALL BRIDGE RD	34	0.46750	31.35	580	920	2190	50	3740
0.51510	800	1	KIMBALL BRIDGE RD	34	0.33875	32.71	900	690	1080	40	2710
0.39694	800	1	KIMBALL BRIDGE RD	34	0.35375	32.75	580	730	1310	210	2830
0.51510	800	1	KIMBALL BRIDGE RD	34	0.32125	32.66	380	640	1510	40	2570
0.54150	750	1	KIMBALL BRIDGE RD	29	0.51333	26.67	820	1050	1940	40	3850
0.52844	800	1	KIMBALL BRIDGE RD	34	0.55000	30.83	1120	1080	2120	80	4400
0.33762	700	1	KOWETA RD	38	0.00000	38.00	0	0	0	0	0
0.43153	700	1	KOWETA RD	38	0.01286	37.97	20	30	30	10	90
0.33762	700	1	KOWETA RD	38	0.00000	38.00	0	0	0	0	0
0.89450	700	1	KOWETA RD	38	0.00000	38.00	0	0	0	0	0
0.89450	700	1	KOWETA RD	38	0.00000	38.00	0	0	0	0	0
0.48592	700	1	KOWETA RD	38	0.01571	37.96	20	40	40	10	110
0.48592	700	1	KOWETA RD	38	0.01286	37.97	20	30	30	10	90

ARC Regional Transportation Model-Fulton County Road Segment											
DISTANCE	CAPACITY	LANES	NAME	SPEED	V/C	CONGESTED SPEED	V_AM	V_MD	V_PM	V_NT	V_TOTDAY
0.78048	700	1	KOWETA RD	38	0.01571	37.96	20	40	40	10	110
0.78048	700	1	KOWETA RD	38	0.01286	37.97	20	30	30	10	90
0.62958	700	1	KOWETA RD	38	0.01571	37.96	20	40	40	10	110
0.62958	700	1	KOWETA RD	38	0.01286	37.97	20	30	30	10	90
0.87246	700	1	KOWETA RD	38	0.01571	37.96	20	40	40	10	110
0.43153	700	1	KOWETA RD	38	0.01571	37.96	20	40	40	10	110
0.87246	700	1	KOWETA RD	38	0.01286	37.97	20	30	30	10	90
0.20000	650	1	LAKE FORREST DR	28	0.59385	24.68	1000	1110	1680	70	3860
0.20000	650	1	LAKE FORREST DR	28	0.63077	24.39	840	1360	1820	80	4100
0.37000	700	1	LEES LAKE	38	0.14000	37.51	80	170	670	60	980
0.37000	700	1	LEES LAKE	38	0.15714	37.37	620	200	230	50	1100
0.53729	700	1	MAYFIELD	34	0.22571	33.04	210	260	1010	100	1580
0.75117	700	1	MAYFIELD	38	0.72714	32.45	1480	1560	1700	350	5090
0.40034	850	1	MAYFIELD	38	0.64353	34.40	1410	1710	1920	430	5470
0.40034	850	1	MAYFIELD	38	0.67294	34.07	1650	1760	1900	410	5720
0.28695	700	1	MAYFIELD	38	0.70286	32.87	1250	1560	1730	380	4920
0.53729	700	1	MAYFIELD	34	0.22286	33.28	610	310	540	100	1560
0.78245	700	1	MAYFIELD	34	0.17429	33.36	190	180	800	50	1220
0.45000	700	1	MAYFIELD	38	0.13571	37.60	360	130	410	50	950
0.75117	700	1	MAYFIELD	38	0.68143	33.13	1240	1500	1660	370	4770
0.78406	700	1	MAYFIELD	38	0.73857	32.32	1510	1600	1700	360	5170
0.78245	700	1	MAYFIELD	34	0.17143	33.48	470	190	480	60	1200
0.45000	700	1	MAYFIELD	38	0.17429	37.28	190	180	800	50	1220
0.45000	700	1	MAYFIELD	38	0.13429	37.58	160	140	600	40	940
0.45000	700	1	MAYFIELD	38	0.17143	37.42	470	190	480	60	1200
0.28695	700	1	MAYFIELD	38	0.73857	32.31	1510	1600	1700	360	5170
0.78406	700	1	MAYFIELD	38	0.70286	32.85	1250	1560	1730	380	4920
0.53720	800	1	MCGINNIS FERRY	34	0.46375	31.93	1270	1000	1210	230	3710
0.32677	500	1	MCGINNIS FERRY	27	1.03000	19.25	1550	1530	1660	410	5150
0.35104	550	1	MCGINNIS FERRY	30	1.17273	18.62	1910	1970	2050	520	6450
0.73081	500	1	MCGINNIS FERRY	27	0.63000	23.83	950	930	1060	210	3150
0.55264	650	1	MCGINNIS FERRY	28	0.78000	22.75	1880	1320	1630	240	5070
0.55264	650	1	MCGINNIS FERRY	28	0.81077	21.27	940	1530	2470	330	5270
0.49232	700	1	MCGINNIS FERRY	34	0.73714	27.60	920	1490	2430	320	5160
0.13000	650	1	MCGINNIS FERRY	28	0.62000	24.33	1730	1080	1050	170	4030
0.29541	700	1	MCGINNIS FERRY	34	0.47000	31.15	1470	780	890	150	3290
0.62987	800	1	MCGINNIS FERRY	34	0.29250	33.04	420	620	1150	150	2340
0.13000	650	1	MCGINNIS FERRY	28	0.66769	22.31	710	980	2440	210	4340
0.53720	800	1	MCGINNIS FERRY	34	0.45750	32.14	730	1000	1660	270	3660
0.62987	800	1	MCGINNIS FERRY	34	0.30000	33.05	1010	610	680	100	2400
0.70000	500	1	MCGINNIS FERRY RD	27	1.18600	15.92	1270	1950	2170	540	5930
0.70000	500	1	MCGINNIS FERRY RD	27	1.18200	16.90	1670	1860	1840	540	5910
0.67634	700	1	MCGINNIS FERRY RD	38	1.65429	13.27	2820	3340	3980	1440	11580
1.05974	700	1	MCGINNIS FERRY RD	38	1.42571	17.95	2700	3060	2930	1290	9980
1.05974	900	1	MCGINNIS FERRY RD	42	1.15778	27.75	2590	3010	3510	1310	10420
0.52838	700	1	MCGINNIS FERRY RD	38	1.60143	13.05	2980	3410	3390	1430	11210
0.35104	550	1	MCGINNIS FERRY RD	30	1.14727	18.36	1300	1880	2520	610	6310
0.40138	650	1	MCGINNIS FERRY RD	28	1.25077	16.87	1570	2510	2760	1290	8130
0.40138	650	1	MCGINNIS FERRY RD	28	1.29385	16.55	2530	2600	2270	1010	8410
0.67634	700	1	MCGINNIS FERRY RD	38	1.60143	13.01	2980	3410	3390	1430	11210
0.52838	700	1	MCGINNIS FERRY RD	38	1.65429	13.21	2820	3340	3980	1440	11580
0.28688	500	1	MCGINNIS FERRY RD	27	0.53200	24.68	580	870	1030	180	2660
0.42070	500	1	MCGINNIS FERRY RD	27	0.74200	22.68	970	1000	1450	290	3710
0.43544	550	1	MCGINNIS FERRY RD	30	0.75818	25.14	1470	1230	1100	370	4170
0.32677	500	1	MCGINNIS FERRY RD	27	0.97800	19.23	1060	1420	1920	490	4890
0.34980	1300	2	MCGINNIS FERRY RD	28	0.79308	23.87	2370	3230	3280	1430	10310
0.34980	1300	2	MCGINNIS FERRY RD	28	0.82154	23.43	2830	3310	3290	1250	10680
0.81598	900	1	MCGINNIS FERRY RD	42	0.48667	39.37	1420	1070	1450	440	4380
0.98540	650	1	MCGINNIS FERRY RD	28	0.40769	25.44	180	500	1870	100	2650
0.81598	700	1	MCGINNIS FERRY RD	38	0.71286	31.72	1420	1080	2150	340	4990
0.49232	700	1	MCGINNIS FERRY RD	34	0.70857	28.64	1850	1280	1590	240	4960
0.29541	700	1	MCGINNIS FERRY RD	34	0.47857	31.16	530	820	1760	240	3350
0.43544	700	1	MCGINNIS FERRY RD	34	0.71143	28.72	860	1500	2200	420	4980
0.98540	650	1	MCGINNIS FERRY RD	28	0.35692	26.17	1370	490	340	120	2320
0.28688	500	1	MCGINNIS FERRY RD	27	0.54800	24.52	840	790	910	200	2740

ARC Regional Transportation Model-Fulton County Road Segment											
DISTANCE	CAPACITY	LANES	NAME	SPEED	V/C	CONGESTED SPEED	V_AM	V_MD	V_PM	V_NT	V_TOTDAY
0.42070	500	1	MCGINNIS FERRY RD	27	0.71200	23.12	880	1100	1340	240	3560
0.73081	500	1	MCGINNIS FERRY RD	27	0.59000	24.26	770	840	1080	260	2950
0.70000	2500	2	MEDLOCK BRIDGE	46	0.95920	37.69	5120	7850	8190	2820	23980
0.50000	2100	2	MEDLOCK BRIDGE RD	44	1.43190	20.07	8660	9520	8680	3210	30070
0.40000	2100	2	MEDLOCK BRIDGE RD	44	1.08476	32.06	4730	7380	7950	2720	22780
0.25554	2500	2	MEDLOCK BRIDGE RD	46	1.02040	36.28	5880	7900	8510	3220	25510
0.60000	2000	2	MEDLOCK BRIDGE RD	34	1.26000	20.54	7200	8060	7660	2280	25200
0.50000	2100	2	MEDLOCK BRIDGE RD	44	1.40238	21.07	6330	9480	10020	3620	29450
0.70000	2300	2	MEDLOCK BRIDGE RD	36	1.13261	26.10	8420	8000	7110	2520	26050
0.40000	2100	2	MEDLOCK BRIDGE RD	44	1.11000	31.87	6880	7330	7000	2100	23310
0.60000	2000	2	MEDLOCK BRIDGE RD	34	1.13900	23.40	4730	7380	7950	2720	22780
0.70000	2300	2	MEDLOCK BRIDGE RD	36	1.09957	25.27	4950	7970	9280	3090	25290
0.25554	2500	2	MEDLOCK BRIDGE RD	46	1.04520	35.40	7280	7910	8130	2810	26130
0.60000	2000	2	MEDLOCK BRIDGE RD	34	1.23350	21.10	5120	8040	8580	2930	24670
0.60000	2000	2	MEDLOCK BRIDGE RD	34	1.16550	23.23	6880	7330	7000	2100	23310
0.70000	3000	2	MEDLOCK BRIDGE RD	48	0.97633	37.36	5540	9250	10990	3510	29290
0.70000	2500	2	MEDLOCK BRIDGE RD	46	0.97760	36.98	6860	7860	7540	2180	24440
0.70000	3000	2	MEDLOCK BRIDGE RD	48	0.99400	38.33	9550	9270	8100	2900	29820
0.23611	2500	2	MEDLOCK BRIDGE RD	46	0.95200	37.98	5400	7390	8090	2920	23800
1.00835	2300	2	MEDLOCK BRIDGE RD	36	0.88043	30.62	6020	6140	6020	2070	20250
1.00835	2300	2	MEDLOCK BRIDGE RD	36	0.86739	30.87	4170	6160	7090	2530	19950
0.23611	2500	2	MEDLOCK BRIDGE RD	46	0.97400	37.28	6900	7460	7470	2520	24350
0.40000	850	1	MID BROADWELL RD	38	0.39765	36.61	950	960	1010	460	3380
0.40000	850	1	MID BROADWELL RD	38	0.40824	36.58	690	960	1300	520	3470
0.41770	1500	2	MORRIS RD	29	0.22000	28.64	1170	960	930	240	3300
0.41770	1500	2	MORRIS RD	29	0.21200	28.57	430	810	1610	330	3180
0.24920	1500	2	MORRIS RD	29	0.15733	28.77	860	640	670	190	2360
0.24920	1500	2	MORRIS RD	29	0.14867	28.82	300	520	1150	260	2230
0.53000	550	1	MOUNT VERNON RD	18	0.82545	14.61	1220	1520	1580	220	4540
0.40000	700	1	MT PARAN RD	38	1.07857	26.74	1870	2460	2460	760	7550
0.40000	700	1	MT PARAN RD	38	1.05714	25.53	1820	2260	2710	610	7400
0.10000	450	1	MT PARAN RD	24	1.34889	11.53	1600	2060	1850	560	6070
0.10000	450	1	MT PARAN RD	24	1.30667	12.12	1400	1830	2200	450	5880
0.17778	650	1	MT PARAN RD	28	1.04308	20.15	1660	2200	2270	650	6780
0.17778	650	1	MT PARAN RD	28	1.03538	19.39	1680	2080	2430	540	6730
0.34061	650	1	MT PARAN RD	28	1.04923	20.44	1780	2200	2130	710	6820
0.34061	650	1	MT PARAN RD	28	1.06308	18.94	1580	2150	2530	650	6910
0.70000	700	1	MT PARAN RD	38	0.86714	31.05	1600	2060	1850	560	6070
0.70000	700	1	MT PARAN RD	38	0.84000	30.55	1400	1830	2200	450	5880
0.50000	700	1	MT PARAN RD	34	0.78143	28.88	1440	1720	1700	610	5470
0.50000	700	1	MT PARAN RD	34	0.86429	27.07	1190	2020	2290	550	6050
0.27641	700	1	MT PARAN RD	34	0.97143	26.22	1790	2220	2110	680	6800
0.27641	700	1	MT PARAN RD	34	0.98143	24.95	1550	2140	2540	640	6870
0.50000	650	1	MT VERNON RD	28	0.66923	24.07	870	1550	1830	100	4350
0.04000	650	1	MT VERNON RD	28	0.69385	24.03	1220	1570	1580	140	4510
0.10000	650	1	MT VERNON RD	28	0.71385	23.74	1510	1290	1630	210	4640
0.30000	600	1	MT VERNON RD	25	0.68500	21.36	880	1350	1720	160	4110
0.10000	650	1	MT VERNON RD	28	0.63385	24.66	930	1500	1550	140	4120
0.30000	650	1	MT VERNON RD	31	0.71692	26.20	1270	1560	1730	100	4660
0.19534	1200	2	MT VERNON RD	22	0.33167	21.14	960	1360	1480	180	3980
0.12761	1200	2	MT VERNON RD	22	0.53500	20.05	1350	2060	2640	370	6420
0.30000	650	1	MT VERNON RD	31	0.58923	27.65	1050	1470	1240	70	3830
0.10000	650	1	MT VERNON RD	28	0.70000	23.99	1380	1520	1480	170	4550
0.12320	650	1	MT VERNON RD	28	0.69077	24.33	1010	1810	1440	230	4490
0.28049	1200	2	MT VERNON RD	22	0.38250	20.89	1460	1500	1470	160	4590
0.30000	600	1	MT VERNON RD	25	0.73667	21.00	1510	1290	1410	210	4420
0.30000	650	1	MT VERNON RD	28	0.64769	24.38	980	1350	1720	160	4210
0.10000	650	1	MT VERNON RD	28	0.64769	24.38	980	1350	1720	160	4210
0.30000	650	1	MT VERNON RD	28	0.71385	23.74	1510	1290	1630	210	4640
0.07680	650	1	MT VERNON RD	28	0.56000	25.23	1170	1250	1110	110	3640
0.50000	650	1	MT VERNON RD	28	0.61846	24.66	1110	1430	1410	70	4020
0.21849	1200	2	MT VERNON RD	22	0.42500	20.42	1120	1220	2580	180	5100
0.20000	650	1	MT VERNON RD	28	1.13385	16.03	1820	2450	2910	190	7370
0.05000	650	1	MT VERNON RD	28	1.34923	12.18	2710	2620	3280	160	8770
0.05000	650	1	MT VERNON RD	28	1.51692	12.32	2280	2730	4660	190	9860

ARC Regional Transportation Model-Fulton County Road Segment											
DISTANCE	CAPACITY	LANES	NAME	SPEED	V/C	CONGESTED SPEED	V_AM	V_MD	V_PM	V_NT	V_TOTDAY
0.32138	650	1	MT VERNON RD	28	1.02462	17.83	1880	1990	2630	160	6660
0.20751	600	1	MT VERNON RD	25	0.90167	19.34	1840	1710	1580	280	5410
0.04000	650	1	MT VERNON RD	28	0.82462	21.51	1370	1520	2300	170	5360
0.07862	650	1	MT VERNON RD	28	0.84308	21.39	1370	1780	2260	70	5480
0.20751	600	1	MT VERNON RD	25	0.87500	18.67	940	1800	2240	270	5250
0.32138	650	1	MT VERNON RD	28	0.90923	20.13	1440	1890	2450	130	5910
0.19249	600	1	MT VERNON RD	25	0.94667	18.75	1230	2000	2070	380	5680
0.53000	550	1	MT VERNON RD	18	0.74727	14.92	940	1310	1680	180	4110
0.20000	650	1	MT VERNON RD	28	0.97385	20.33	1920	2170	2080	160	6330
0.19249	600	1	MT VERNON RD	25	0.98833	18.30	1710	1870	1970	380	5930
0.19534	1200	2	MT VERNON RD	22	0.37417	20.87	960	1370	1980	180	4490
0.21849	1200	2	MT VERNON RD	22	0.46250	20.34	1930	1540	1870	210	5550
0.07862	650	1	MT VERNON RD	28	0.95846	18.99	1740	1870	2520	100	6230
0.50000	650	1	MT VERNON RD	28	0.62154	24.66	1100	1440	1410	90	4040
0.50000	650	1	MT VERNON RD	28	0.67538	23.95	900	1550	1860	80	4390
0.12320	650	1	MT VERNON RD	28	0.76769	23.56	1210	1840	1680	260	4990
0.07680	650	1	MT VERNON RD	28	0.49077	25.87	700	1230	1160	100	3190
0.12761	1200	2	MT VERNON RD	22	0.43250	20.74	1280	1810	1780	320	5190
0.28049	1200	2	MT VERNON RD	22	0.46083	20.28	1000	1570	2750	210	5530
0.84238	850	1	NESBITT FERRY	38	0.77412	33.03	1980	1900	2090	610	6580
0.34672	800	1	NESBITT FERRY	34	0.90250	26.69	1620	2010	2840	750	7220
0.35005	800	1	NESBITT FERRY	34	0.83375	28.26	1660	1830	2540	640	6670
0.53279	800	1	NESBITT FERRY	34	0.96250	26.54	2040	2240	2650	770	7700
0.42793	800	1	NESBITT FERRY RD	34	1.18750	21.21	2330	3090	3170	910	9500
0.06938	800	1	NESBITT FERRY RD	34	1.09000	23.30	2170	2620	3060	870	8720
0.42793	800	1	NESBITT FERRY RD	34	1.19125	20.84	2250	3020	3360	900	9530
0.06938	800	1	NESBITT FERRY RD	34	1.05750	24.48	2010	2640	2950	860	8460
0.84238	850	1	NESBITT FERRY RD	38	0.80000	32.06	1490	1900	2700	710	6800
0.53279	800	1	NESBITT FERRY RD	34	0.91875	27.30	1700	2250	2650	750	7350
0.35005	800	1	NESBITT FERRY RD	34	0.79375	29.09	1650	1830	2290	580	6350
0.34672	800	1	NESBITT FERRY RD	34	0.87625	28.10	2040	2010	2290	670	7010
0.52244	700	1	NEW BULLPEN RD	38	0.20286	37.23	160	310	810	140	1420
0.52244	700	1	NEW BULLPEN RD	38	0.21143	37.17	680	340	360	100	1480
0.55172	650	1	NEW HOPE RD	28	0.15385	27.69	120	250	530	100	1000
0.52984	650	1	NEW HOPE RD	28	0.15692	27.61	430	180	340	70	1020
0.90000	650	1	NEW HOPE RD	28	0.07385	27.84	40	60	360	20	480
0.52984	650	1	NEW HOPE RD	28	0.18154	27.49	190	190	720	80	1180
0.47789	700	1	NEW HOPE RD	38	0.23571	37.07	710	300	530	110	1650
0.55172	650	1	NEW HOPE RD	28	0.14769	27.69	340	250	290	80	960
0.47789	700	1	NEW HOPE RD	38	0.26857	36.57	250	310	1190	130	1880
0.90000	650	1	NEW HOPE RD	28	0.05385	27.90	190	50	90	20	350
0.10000	450	1	NEW NORTHSIDE	24	0.73778	19.61	1210	870	1240	0	3320
0.10000	450	1	NEW NORTHSIDE	24	1.92889	5.81	2040	2800	2720	1120	8680
0.11000	450	1	NEW NORTHSIDE	24	1.20000	13.49	2030	1860	1510	0	5400
0.10000	450	1	NEW NORTHSIDE	24	1.10000	14.37	1280	2040	1630	0	4950
0.10000	450	1	NEW NORTHSIDE	24	0.85333	18.25	1330	1130	1380	0	3840
0.10000	450	1	NEW NORTHSIDE	24	0.85333	18.25	1330	1130	1380	0	3840
0.11000	450	1	NEW NORTHSIDE	24	0.84667	18.99	1120	1410	1280	0	3810
0.10000	450	1	NEW NORTHSIDE	24	0.73778	19.61	1210	870	1240	0	3320
0.15000	3000	2	NORTHSIDE ACCESS RD	25	0.35367	24.38	2610	3050	4260	690	10610
0.30000	1300	2	NORTHSIDE ACCESS RD	28	0.49846	25.70	1640	2500	2340	0	6480
0.08000	1300	2	NORTHSIDE ACCESS RD	28	0.65231	24.25	1570	2340	3880	690	8480
0.20000	3000	2	NORTHSIDE ACCESS RD	40	0.39267	38.93	3300	3700	3660	1120	11780
0.34698	700	1	NORTHSIDE DR	34	0.21857	33.34	430	590	500	10	1530
0.50000	700	1	NORTHSIDE DR	38	0.38000	35.73	540	620	1370	130	2660
0.50000	700	1	NORTHSIDE DR	38	0.36143	36.10	730	630	1050	120	2530
0.40000	700	1	NORTHSIDE DR	38	0.34429	36.10	500	550	1230	130	2410
0.40000	700	1	NORTHSIDE DR	38	0.33000	36.43	640	610	940	120	2310
0.52549	700	1	NORTHSIDE DR	38	0.34429	36.10	500	550	1230	130	2410
0.52549	700	1	NORTHSIDE DR	38	0.33000	36.43	640	610	940	120	2310
0.38520	700	1	NORTHSIDE DR	34	0.19286	33.48	410	370	490	80	1350
0.38520	700	1	NORTHSIDE DR	34	0.21714	33.34	340	450	660	70	1520
0.42918	700	1	NORTHSIDE DR	34	0.07571	33.82	130	100	260	40	530
0.49683	700	1	NORTHSIDE DR	34	0.10143	33.76	180	210	300	20	710
0.39008	650	1	NORTHSIDE DR	28	0.22308	27.36	500	260	640	50	1450

ARC Regional Transportation Model-Fulton County Road Segment											
DISTANCE	CAPACITY	LANES	NAME	SPEED	V/C	CONGESTED SPEED	V_AM	V_MD	V_PM	V_NT	V_TOTDAY
0.11000	450	1	NORTHSIDE DR	24	1.39111	11.08	1840	1800	2080	540	6260
0.10000	700	1	NORTHSIDE DR	34	1.08714	22.28	2150	2440	2600	420	7610
0.11000	450	1	NORTHSIDE DR	24	1.16667	14.81	970	1620	1990	670	5250
0.10000	700	1	NORTHSIDE DR	34	1.28857	16.75	1860	3080	3610	470	9020
0.36541	700	1	NORTHSIDE DR	34	0.88857	26.84	1250	2060	2310	600	6220
0.36541	700	1	NORTHSIDE DR	34	0.86429	27.78	1600	2050	1860	540	6050
0.10000	450	1	NORTHSIDE DR	24	0.25333	23.40	360	480	300	0	1140
0.42918	700	1	NORTHSIDE DR	34	0.10429	33.75	190	210	310	20	730
0.49683	700	1	NORTHSIDE DR	34	0.07714	33.82	150	110	240	40	540
0.10000	450	1	NORTHSIDE DR	24	0.47556	22.33	220	940	830	150	2140
0.34698	700	1	NORTHSIDE DR	34	0.18571	33.41	520	240	530	10	1300
0.39008	650	1	NORTHSIDE DR	28	0.24769	27.35	460	620	480	50	1610
0.10000	450	1	NORTHSIDE RD	24	1.42444	12.18	2320	2070	1480	540	6410
0.10000	450	1	NORTHSIDE RD	24	1.45333	11.14	1110	2110	2650	670	6540
0.75000	850	1	OAKLEY IND BLVD	38	0.62706	34.30	1160	1570	2220	380	5330
0.50000	900	1	OAKLEY IND BLVD	42	0.20778	41.33	910	310	590	60	1870
0.55000	700	1	OAKLEY IND BLVD	38	0.27429	36.64	200	410	1140	170	1920
0.75000	850	1	OAKLEY IND BLVD	38	0.65882	34.21	1600	1670	1890	440	5600
0.50000	900	1	OAKLEY IND BLVD	42	0.18444	41.19	160	230	1210	60	1660
0.79922	700	1	OAKLEY IND BLVD	38	0.48143	35.11	620	940	1530	280	3370
0.55000	700	1	OAKLEY IND BLVD	38	0.27143	36.78	870	460	440	130	1900
0.79922	700	1	OAKLEY IND BLVD	38	0.44571	35.51	1140	930	820	230	3120
0.50000	900	1	OAKLEY IND BLVD	42	0.18444	41.19	160	230	1210	60	1660
0.50000	900	1	OAKLEY IND BLVD	42	0.20778	41.33	910	310	590	60	1870
0.55000	700	1	OAKLEY IND BLVD	38	0.25143	36.88	850	410	380	120	1760
0.55000	700	1	OAKLEY IND BLVD	38	0.29429	36.47	230	460	1190	180	2060
0.40000	1000	1	OLD ALABAMA RD	40	1.12500	28.78	2450	3460	3780	1560	11250
0.60556	1000	1	OLD ALABAMA RD	34	1.10500	24.87	3150	3440	3340	1120	11050
0.40000	1000	1	OLD ALABAMA RD	40	1.15900	28.67	3280	3600	3320	1390	11590
0.35350	1000	1	OLD ALABAMA RD	40	1.25100	24.53	2650	3950	4340	1570	12510
0.78190	1000	1	OLD ALABAMA RD	40	1.08500	29.80	2970	3440	3330	1110	10850
0.47373	1050	1	OLD ALABAMA RD	44	1.49905	18.12	3490	5020	5530	1700	15740
0.35350	1000	1	OLD ALABAMA RD	40	1.28400	24.21	3520	4060	3830	1430	12840
0.78190	1000	1	OLD ALABAMA RD	40	1.08900	29.11	2440	3500	3740	1210	10890
0.60556	1000	1	OLD ALABAMA RD	34	1.06700	25.61	2400	3360	3620	1290	10670
0.47373	1050	1	OLD ALABAMA RD	44	1.51143	16.76	4630	5010	4690	1540	15870
0.26676	1000	1	OLD ALABAMA RD	34	1.55400	13.25	3460	4880	5610	1590	15540
0.26676	1000	1	OLD ALABAMA RD	34	1.57000	11.41	4600	4940	4720	1440	15700
0.44636	1100	1	OLD ALABAMA RD	48	0.88636	40.67	2390	2970	3360	1030	9750
0.62461	1050	1	OLD ALABAMA RD	44	0.92571	37.27	2540	3100	3020	1060	9720
0.75399	1000	1	OLD ALABAMA RD	40	0.91600	34.05	2310	2960	2880	1010	9160
0.75399	1000	1	OLD ALABAMA RD	40	0.92600	33.26	2330	2830	3130	970	9260
0.42569	1100	1	OLD ALABAMA RD	48	0.88545	41.39	2510	3110	3060	1060	9740
0.44636	1100	1	OLD ALABAMA RD	48	0.88364	41.42	2540	3100	3020	1060	9720
0.42569	1100	1	OLD ALABAMA RD	48	0.89091	40.58	2430	2980	3360	1030	9800
0.62461	1050	1	OLD ALABAMA RD	44	0.92857	36.41	2390	2970	3360	1030	9750
0.41524	1000	1	OLD ALABAMA RD	40	0.96500	32.17	2230	3060	3360	1000	9650
0.41524	1000	1	OLD ALABAMA RD	40	0.97000	32.21	2610	2950	3200	940	9700
0.47105	1050	1	OLD ALABAMA RD	44	0.99143	34.38	2410	3180	3700	1120	10410
0.47105	1050	1	OLD ALABAMA RD	44	0.98571	35.78	2780	3300	3150	1120	10350
1.36000	900	1	OLD ATLANTA RD	42	0.85111	32.38	1540	1960	3390	770	7660
1.36000	900	1	OLD ATLANTA RD	42	0.87111	34.01	2730	2030	2410	670	7840
0.60000	900	1	OLD FAIRBURN RD	42	0.10556	41.75	550	160	190	50	950
0.53000	900	1	OLD FAIRBURN RD	42	0.08556	41.85	70	140	500	60	770
0.60000	900	1	OLD FAIRBURN RD	42	0.08556	41.85	70	140	500	60	770
0.60000	900	1	OLD FAIRBURN RD	42	0.21889	41.41	810	490	520	150	1970
0.60000	900	1	OLD FAIRBURN RD	42	0.20222	41.51	350	460	850	160	1820
0.47000	700	1	OLD FAIRBURN RD	38	0.11571	37.70	280	150	330	50	810
0.53000	900	1	OLD FAIRBURN RD	42	0.06333	41.86	420	60	70	20	570
0.47000	700	1	OLD FAIRBURN RD	38	0.14143	37.57	180	160	600	50	990
0.53000	900	1	OLD FAIRBURN RD	42	0.10556	41.75	550	160	190	50	950
0.53000	900	1	OLD FAIRBURN RD	42	0.07667	41.87	60	120	460	50	690
0.53000	900	1	OLD FAIRBURN RD	42	0.04556	41.92	30	50	310	20	410
0.53000	900	1	OLD FAIRBURN RD	42	0.09778	41.76	530	140	170	40	880
0.27000	450	1	OLD JOHNSON FERRY	24	0.49556	21.04	410	410	1410	0	2230

ARC Regional Transportation Model-Fulton County Road Segment											
DISTANCE	CAPACITY	LANES	NAME	SPEED	V/C	CONGESTED SPEED	V_AM	V_MD	V_PM	V_NT	V_TOTDAY
0.27000	450	1	OLD JOHNSON FERRY RD	24	0.34444	22.59	710	220	610	10	1550
0.36025	2300	2	OLD NATIONAL HWY	36	0.61000	33.16	2200	4020	6450	1360	14030
0.36025	2300	2	OLD NATIONAL HWY	36	0.65913	32.26	6030	4180	3950	1000	15160
0.56075	2300	2	OLD NATIONAL HWY	36	0.57087	33.32	1980	3450	6490	1210	13130
0.56075	2300	2	OLD NATIONAL HWY	36	0.59348	32.87	5790	3490	3510	860	13650
1.38346	2700	2	OLD NATIONAL HWY	55	0.41444	52.63	1610	2750	5880	950	11190
0.90261	2700	2	OLD NATIONAL HWY	55	0.44000	52.41	5340	2960	2840	740	11880
1.00000	2700	2	OLD NATIONAL HWY	55	0.41481	52.61	1650	2720	5900	930	11200
0.10329	2700	2	OLD NATIONAL HWY	55	0.42296	52.55	1690	2800	5970	960	11420
0.30738	2700	2	OLD NATIONAL HWY	55	0.44481	52.43	5200	2990	3040	780	12010
0.49779	2700	2	OLD NATIONAL HWY	55	0.42519	53.00	4130	3290	3170	890	11480
0.10329	2700	2	OLD NATIONAL HWY	55	0.44481	52.43	5200	2990	3040	780	12010
0.49779	2700	2	OLD NATIONAL HWY	55	0.39444	53.22	1800	3060	4790	1000	10650
0.70000	2400	2	OLD NATIONAL HWY	42	0.79500	35.19	3240	5740	8240	1860	19080
0.70000	2400	2	OLD NATIONAL HWY	42	0.83667	35.26	7260	5780	5550	1490	20080
0.34720	1800	2	OLD NATIONAL HWY	31	0.81222	24.39	2310	4170	6720	1420	14620
0.34720	1800	2	OLD NATIONAL HWY	31	0.87278	24.87	6150	4330	4180	1050	15710
1.38346	2700	2	OLD NATIONAL HWY	55	0.44000	52.41	5340	2960	2840	740	11880
0.90261	2700	2	OLD NATIONAL HWY	55	0.41444	52.63	1610	2750	5880	950	11190
1.00000	2700	2	OLD NATIONAL HWY	55	0.43630	52.49	5170	2920	2940	750	11780
0.30738	2700	2	OLD NATIONAL HWY	55	0.42296	52.56	1690	2800	5970	960	11420
0.33777	750	1	OLD ROSWELL RD	26	0.11467	25.88	210	290	250	110	860
0.33777	750	1	OLD ROSWELL RD	26	0.13733	25.85	230	370	300	130	1030
0.70000	650	1	PEACHTREE DNWDY	28	1.03077	21.03	1510	2350	2070	770	6700
0.30000	1300	2	PEACHTREE DNWDY	28	0.87692	21.84	4210	3620	2910	660	11400
0.77604	650	1	PEACHTREE DUNWOODY	31	0.55846	27.79	1590	880	860	300	3630
0.60000	650	1	PEACHTREE DUNWOODY	28	0.44769	26.33	680	1060	970	200	2910
0.60000	650	1	PEACHTREE DUNWOODY	28	0.54923	25.55	960	1410	990	210	3570
0.15041	1200	2	PEACHTREE DUNWOODY	22	0.52917	20.21	1750	1940	2070	590	6350
0.42572	1200	2	PEACHTREE DUNWOODY	22	0.44500	20.20	580	1260	3120	380	5340
0.27884	1200	2	PEACHTREE DUNWOODY	22	0.55750	18.96	680	1560	3970	480	6690
0.31429	1200	2	PEACHTREE DUNWOODY	22	0.31083	21.08	1750	870	930	180	3730
0.27884	1200	2	PEACHTREE DUNWOODY	22	0.26583	21.22	1660	740	630	160	3190
0.06253	1200	2	PEACHTREE DUNWOODY	22	0.63833	18.51	970	1980	4090	620	7660
0.05717	1200	2	PEACHTREE DUNWOODY	22	0.39083	20.78	1970	1350	1040	330	4690
0.04119	1300	2	PEACHTREE DUNWOODY	28	1.12308	19.54	4270	4740	3970	1620	14600
0.10000	1200	2	PEACHTREE DUNWOODY	22	1.92917	5.35	5260	7440	7490	2960	23150
0.14959	1200	2	PEACHTREE DUNWOODY	22	1.49583	8.56	5220	5670	5210	1850	17950
0.10000	1300	2	PEACHTREE DUNWOODY	28	1.04000	20.60	4540	4230	3340	1410	13520
0.60000	650	1	PEACHTREE DUNWOODY	28	1.17231	18.45	2060	2610	2150	800	7620
0.60000	650	1	PEACHTREE DUNWOODY	28	1.17692	17.94	1710	2680	2390	870	7650
0.70000	650	1	PEACHTREE DUNWOODY	28	1.03231	20.99	1780	2320	1900	710	6710
0.10000	1300	2	PEACHTREE DUNWOODY	28	1.01769	18.95	2210	4110	5470	1440	13230
0.32833	1300	2	PEACHTREE DUNWOODY	28	1.34385	14.12	3950	5800	5620	2100	17470
0.51218	600	1	PEACHTREE DUNWOODY	22	1.02500	15.18	1320	1780	2370	680	6150
0.51218	600	1	PEACHTREE DUNWOODY	22	1.04667	15.80	1740	1820	2050	670	6280
0.04119	1300	2	PEACHTREE DUNWOODY	28	1.52462	11.06	4080	6400	7050	2290	19820
0.32833	1300	2	PEACHTREE DUNWOODY	28	1.16000	18.65	4010	5010	4410	1650	15080
0.14959	1200	2	PEACHTREE DUNWOODY	22	1.31583	11.64	2650	5140	6010	1990	15790
0.10000	1200	2	PEACHTREE DUNWOODY	22	0.88500	17.58	2660	3470	3590	900	10620
0.16952	650	1	PEACHTREE DUNWOODY	31	0.82308	24.82	1150	1480	2180	540	5350
0.30763	650	1	PEACHTREE DUNWOODY	31	0.83692	25.43	1580	1530	1780	550	5440
0.16952	650	1	PEACHTREE DUNWOODY	31	0.83692	25.41	1580	1530	1780	550	5440
0.30763	650	1	PEACHTREE DUNWOODY	31	0.82308	24.79	1150	1480	2180	540	5350
0.77604	650	1	PEACHTREE DUNWOODY	31	0.54923	27.45	420	790	1970	390	3570
0.30000	1300	2	PEACHTREE DUNWOODY	28	0.94615	19.32	2320	3640	5410	930	12300
0.15041	1200	2	PEACHTREE DUNWOODY	22	0.64333	18.97	1490	2100	3630	500	7720
0.42572	1200	2	PEACHTREE DUNWOODY	22	0.32417	20.96	1920	860	930	180	3890
0.31429	1200	2	PEACHTREE DUNWOODY	22	0.41250	20.50	580	1260	2730	380	4950
0.06253	1200	2	PEACHTREE DUNWOODY	22	0.40750	20.69	2020	1420	1110	340	4890
0.05717	1200	2	PEACHTREE DUNWOODY	22	0.61333	18.93	950	1930	3870	610	7360
0.21049	1800	2	PERIMETER CNTR PKWY	27	1.02111	19.27	2990	6350	7330	1710	18380
0.15943	1800	2	PERIMETER CNTR PKWY	27	1.17000	19.05	6210	7240	5610	2000	21060
0.21049	1800	2	PERIMETER CNTR PKWY	27	1.12333	19.81	6180	6770	5370	1900	20220
0.15943	1800	2	PERIMETER CNTR PKWY	27	1.06222	18.66	2940	6810	7460	1910	19120

ARC Regional Transportation Model-Fulton County Road Segment											
DISTANCE	CAPACITY	LANES	NAME	SPEED	V/C	CONGESTED SPEED	V_AM	V_MD	V_PM	V_NT	V_TOTDAY
0.50166	900	1	PITTMAN RD	42	0.05778	41.89	180	140	170	30	520
0.50193	900	1	PITTMAN RD	42	0.03333	41.94	30	80	170	20	300
0.50166	900	1	PITTMAN RD	42	0.05222	41.91	70	120	240	40	470
0.50193	900	1	PITTMAN RD	42	0.04111	41.92	150	100	100	20	370
0.30140	2300	2	PLEASANT HILL RD	36	1.28000	20.93	7150	9010	10050	3230	29440
0.30140	2300	2	PLEASANT HILL RD	36	1.32478	20.00	8350	9150	9820	3150	30470
0.50000	2300	2	PLEASANT HILL RD	36	1.28000	20.93	7150	9010	10050	3230	29440
0.50000	2500	2	PLEASANT HILL RD	46	1.22280	29.32	8400	9330	9570	3270	30570
0.50000	2300	2	PLEASANT HILL RD	36	1.32478	20.04	8350	9150	9820	3150	30470
0.50000	2500	2	PLEASANT HILL RD	46	1.18960	29.80	6970	9240	10160	3370	29740
0.10000	650	1	POWERS FERRY	28	0.72308	23.65	1540	1450	1570	140	4700
0.40000	650	1	POWERS FERRY RD	28	0.34462	26.60	520	480	1120	120	2240
0.40000	650	1	POWERS FERRY RD	28	0.33385	26.82	680	570	810	110	2170
0.30000	650	1	POWERS FERRY RD	28	0.34462	26.60	520	480	1120	120	2240
0.30000	650	1	POWERS FERRY RD	28	0.33385	26.82	680	570	810	110	2170
0.10000	650	1	POWERS FERRY RD	28	0.73846	22.42	1050	1340	2260	150	4800
0.57000	700	1	POWERS FERRY RD	34	0.67143	29.16	1180	1600	1870	50	4700
0.57000	700	1	POWERS FERRY RD	34	0.79714	27.79	1430	2050	2000	100	5580
0.57000	700	1	POWERS FERRY RD	34	0.80429	27.20	1360	1940	2230	100	5630
0.57000	700	1	POWERS FERRY RD	34	0.66857	28.68	1010	1460	2160	50	4680
0.59017	900	1	PROVIDENCE RD	42	0.64667	37.58	2070	1350	1920	480	5820
0.33486	900	1	PROVIDENCE RD	42	0.67222	37.24	1210	1510	2630	700	6050
0.59017	900	1	PROVIDENCE RD	42	0.59333	38.39	1070	1290	2370	610	5340
0.63647	900	1	PROVIDENCE RD	42	0.68556	37.16	2140	1460	2050	520	6170
0.33486	900	1	PROVIDENCE RD	42	0.71667	36.76	2220	1570	2100	560	6450
0.63647	900	1	PROVIDENCE RD	42	0.63333	37.86	1170	1400	2480	650	5700
1.40000	900	1	REDWINE RD	42	0.09222	41.82	410	160	200	60	830
1.40000	900	1	REDWINE RD	42	0.09222	41.84	120	140	490	80	830
2.10000	900	1	REDWINE RD	42	0.30000	41.04	940	610	810	340	2700
2.10000	900	1	REDWINE RD	42	0.30000	40.98	650	590	1120	340	2700
1.91896	900	1	REDWINE RD	42	0.29556	41.05	960	590	790	320	2660
1.91896	900	1	REDWINE RD	42	0.29778	40.98	630	580	1130	340	2680
1.16382	900	1	RICO RD	42	0.33111	40.89	720	700	1120	440	2980
0.44523	900	1	RICO RD	42	0.15222	41.69	500	310	420	140	1370
0.48000	900	1	RICO RD	42	0.16333	41.72	330	340	600	200	1470
0.60000	900	1	RICO RD	42	0.18667	41.61	590	390	520	180	1680
0.60000	900	1	RICO RD	42	0.18667	41.68	360	400	700	220	1680
1.16382	900	1	RICO RD	42	0.33000	40.85	1010	720	860	380	2970
0.44523	900	1	RICO RD	42	0.15000	41.74	310	300	550	190	1350
0.48000	900	1	RICO RD	42	0.15222	41.69	500	310	420	140	1370
0.48000	900	1	RICO RD	42	0.15000	41.74	310	300	550	190	1350
0.48000	900	1	RICO RD	42	0.15222	41.69	500	310	420	140	1370
0.48000	900	1	RICO RD	42	0.15000	41.74	310	300	550	190	1350
0.48000	900	1	RICO RD	42	0.16222	41.67	520	330	450	160	1460
0.48000	900	1	RICO RD	42	0.16333	41.72	330	340	600	200	1470
0.48000	900	1	RICO RD	42	0.16222	41.67	520	330	450	160	1460
0.48000	900	1	RICO RD	42	0.16222	41.67	520	330	450	160	1460
0.48000	900	1	RICO RD	42	0.16333	41.72	330	340	600	200	1470
0.60000	900	1	RICO RD	42	0.18667	41.68	360	400	700	220	1680
0.60000	900	1	RICO RD	42	0.18667	41.61	590	390	520	180	1680
0.53098	900	1	RIDGE RD	42	0.02111	41.96	30	50	90	20	190
0.46230	900	1	RIDGE RD	42	0.01556	41.97	40	30	70	0	140
0.53098	900	1	RIDGE RD	42	0.01889	41.96	50	40	70	10	170
0.55917	900	1	RIDGE RD	42	0.00889	41.98	20	20	30	10	80
0.55917	900	1	RIDGE RD	42	0.00556	41.99	10	10	30	0	50
0.47583	900	1	RIDGE RD	42	0.01222	41.98	50	20	40	0	110
0.47583	900	1	RIDGE RD	42	0.01333	41.98	20	30	70	0	120
0.49760	900	1	RIDGE RD	42	0.01444	41.97	60	10	60	0	130
0.46230	900	1	RIDGE RD	42	0.01444	41.97	60	10	60	0	130
0.49760	900	1	RIDGE RD	42	0.01556	41.97	40	30	70	0	140
0.19430	1300	2	RIVER EXCHANGE DR	28	0.26538	27.27	1100	930	1170	250	3450
0.19430	1300	2	RIVER EXCHANGE DR	28	0.34538	26.46	710	880	2620	280	4490
0.14970	1300	2	RIVER EXCHANGE DR	28	0.26538	27.26	1100	930	1170	250	3450
0.14970	1300	2	RIVER EXCHANGE DR	28	0.34538	26.46	710	880	2620	280	4490
0.86876	700	1	RIVER RD	38	0.17714	37.46	430	260	440	110	1240

ARC Regional Transportation Model-Fulton County Road Segment											
DISTANCE	CAPACITY	LANES	NAME	SPEED	V/C	CONGESTED SPEED	V_AM	V_MD	V_PM	V_NT	V_TOTDAY
0.86876	700	1	RIVER RD	38	0.15571	37.57	170	250	580	90	1090
0.50634	1800	2	RIVER VALLY RD	31	0.60444	28.08	3910	3560	2920	490	10880
0.30000	900	1	RIVER VALLY RD	31	1.26889	16.60	1720	3930	5010	760	11420
0.30000	900	1	RIVER VALLY RD	31	1.33000	15.51	4020	4040	3290	620	11970
0.36539	1000	1	RIVER VALLY RD	34	1.10400	21.63	1530	3650	5160	700	11040
0.36539	1000	1	RIVER VALLY RD	34	1.13500	23.56	4070	3730	3000	550	11350
0.50000	650	1	RIVERSIDE DR	28	0.58615	25.15	1100	1070	1310	330	3810
0.50000	650	1	RIVERSIDE DR	28	0.75692	23.50	1050	1600	1900	370	4920
0.20000	700	1	RIVERSIDE DR	38	1.90429	10.35	2930	3760	4690	1950	13330
0.30000	700	1	RIVERSIDE DR	38	1.65000	14.38	3920	3240	3040	1350	11550
0.44771	700	1	RIVERSIDE DR	38	1.15429	26.17	1580	2590	2580	1330	8080
0.30000	700	1	RIVERSIDE DR	38	1.69000	17.32	1890	3130	5290	1520	11830
0.10000	700	1	RIVERSIDE DR	38	1.91000	9.88	4370	3780	3600	1620	13370
0.20000	700	1	RIVERSIDE DR	38	1.77714	10.73	3190	3580	3730	1940	12440
0.10000	700	1	RIVERSIDE DR	38	1.94714	13.08	2240	3630	6000	1760	13630
0.48097	700	1	RIVERSIDE DR	38	1.23714	24.69	2300	2820	2300	1240	8660
0.44771	700	1	RIVERSIDE DR	38	1.18143	26.02	2230	2730	2130	1180	8270
0.61062	700	1	RIVERSIDE DR	38	1.16857	25.72	1580	2620	2620	1360	8180
0.48097	700	1	RIVERSIDE DR	38	1.21429	24.43	1710	2680	2720	1390	8500
0.61062	700	1	RIVERSIDE DR	38	1.19571	25.72	2250	2760	2160	1200	8370
0.55000	700	1	RIVERSIDE DR	34	0.80143	26.49	1180	1430	2550	450	5610
0.55000	700	1	RIVERSIDE DR	38	0.77286	31.72	1850	1450	1640	470	5410
0.55000	700	1	RIVERSIDE DR	34	0.78429	28.17	1890	1460	1670	470	5490
0.55000	700	1	RIVERSIDE DR	38	0.79286	29.94	1170	1420	2510	450	5550
0.43000	850	1	RIVERSIDE RD	38	1.12471	24.46	2850	2880	3230	600	9560
0.43000	850	1	RIVERSIDE RD	38	1.08941	25.12	2370	2880	3350	660	9260
0.43000	850	1	RIVERSIDE RD	38	1.12471	24.49	2850	2880	3230	600	9560
0.43000	850	1	RIVERSIDE RD	38	1.08941	25.12	2370	2880	3350	660	9260
0.60000	900	1	RIVERTOWN RD	42	0.08889	41.84	100	200	430	70	800
0.20873	900	1	RIVERTOWN RD	42	0.12111	41.78	330	290	390	80	1090
0.45175	900	1	RIVERTOWN RD	42	0.03000	41.95	30	50	160	30	270
0.32909	900	1	RIVERTOWN RD	42	0.04333	41.92	150	90	120	30	390
0.44362	900	1	RIVERTOWN RD	42	0.12444	41.78	250	280	490	100	1120
0.60000	900	1	RIVERTOWN RD	42	0.06556	41.88	240	140	170	40	590
0.40127	900	1	RIVERTOWN RD	42	0.05889	41.90	70	120	290	50	530
0.49825	900	1	RIVERTOWN RD	42	0.06556	41.89	80	150	300	60	590
0.44362	900	1	RIVERTOWN RD	42	0.11667	41.79	250	270	430	100	1050
0.38879	900	1	RIVERTOWN RD	42	0.12111	41.78	240	280	470	100	1090
0.60000	900	1	RIVERTOWN RD	42	0.08889	41.84	310	190	240	60	800
0.60000	900	1	RIVERTOWN RD	42	0.06889	41.88	80	140	340	60	620
0.32909	900	1	RIVERTOWN RD	42	0.04667	41.92	60	90	230	40	420
0.74697	900	1	RIVERTOWN RD	42	0.04333	41.92	150	90	120	30	390
0.40127	900	1	RIVERTOWN RD	42	0.05667	41.90	190	120	160	40	510
0.74697	900	1	RIVERTOWN RD	42	0.04667	41.92	60	90	230	40	420
0.20873	900	1	RIVERTOWN RD	42	0.12778	41.77	230	300	520	100	1150
0.38879	900	1	RIVERTOWN RD	42	0.11556	41.80	260	260	420	100	1040
0.85846	650	1	ROBERTS DR	28	0.48462	25.57	1420	770	800	160	3150
0.85846	650	1	ROBERTS DR	28	0.42615	26.15	610	720	1280	160	2770
0.41668	450	1	ROBERTS DR	24	1.46000	10.55	1540	1980	2290	760	6570
0.31462	650	1	ROBERTS DR	28	1.19077	18.16	2500	2230	2160	850	7740
0.40200	650	1	ROBERTS RD	31	0.66769	26.31	1810	1190	1190	150	4340
0.56204	650	1	ROBERTS RD	28	1.11692	17.42	1600	2220	2830	610	7260
0.41668	450	1	ROBERTS RD	24	1.50444	11.01	2320	1950	1760	740	6770
0.31462	650	1	ROBERTS RD	28	1.15385	17.67	1760	2240	2650	850	7500
0.56204	650	1	ROBERTS RD	28	1.26462	15.09	2470	2610	2560	580	8220
0.48797	650	1	ROBERTS RD	28	0.25231	27.09	380	350	910	0	1640
0.40200	650	1	ROBERTS RD	31	0.58000	27.15	670	960	1950	190	3770
0.48797	650	1	ROBERTS RD	28	0.35231	26.46	1020	570	700	0	2290
0.33613	950	1	ROOSEVELT HWY	42	0.21789	41.20	380	390	1200	100	2070
0.43173	900	1	ROOSEVELT HWY	38	0.16778	37.68	550	340	510	110	1510
0.43173	900	1	ROOSEVELT HWY	38	0.18000	37.54	250	350	910	110	1620
0.22902	2200	2	ROOSEVELT HWY	48	0.33773	46.53	1090	1730	3990	620	7430
0.49000	2100	2	ROOSEVELT HWY	44	0.32048	42.90	2980	1520	1760	470	6730
0.33613	950	1	ROOSEVELT HWY	42	0.17895	41.62	590	400	590	120	1700
0.14578	950	1	ROOSEVELT HWY	42	0.29579	40.65	320	650	1610	230	2810

ARC Regional Transportation Model-Fulton County Road Segment											
DISTANCE	CAPACITY	LANES	NAME	SPEED	V/C	CONGESTED SPEED	V_AM	V_MD	V_PM	V_NT	V_TOTDAY
0.14578	950	1	ROOSEVELT HWY	42	0.25053	41.20	990	650	550	190	2380
0.50000	950	1	ROOSEVELT HWY	42	0.36316	40.37	510	950	1670	320	3450
0.22902	2200	2	ROOSEVELT HWY	48	0.33409	46.77	3030	1770	2000	550	7350
0.51511	2200	2	ROOSEVELT HWY	48	0.32045	46.60	990	1560	3930	570	7050
0.51511	2200	2	ROOSEVELT HWY	48	0.31545	46.87	3020	1620	1810	490	6940
0.70000	2100	2	ROOSEVELT HWY	44	0.24381	43.11	570	1010	3170	370	5120
0.70000	2100	2	ROOSEVELT HWY	44	0.24048	43.30	2470	1080	1180	320	5050
0.40000	1900	2	ROOSEVELT HWY	42	0.25263	40.87	520	940	3010	330	4800
0.40000	1900	2	ROOSEVELT HWY	42	0.25000	41.05	2350	980	1130	290	4750
0.65189	2700	2	ROOSEVELT HWY	55	0.15519	54.73	1440	1220	1160	370	4190
0.57000	2200	2	ROOSEVELT HWY	48	0.17864	47.71	680	1240	1560	450	3930
0.69870	2700	2	ROOSEVELT HWY	55	0.12963	54.77	680	1150	1300	370	3500
0.69870	2700	2	ROOSEVELT HWY	55	0.14111	54.75	1170	1160	1160	320	3810
0.30349	2700	2	ROOSEVELT HWY	55	0.13037	54.77	680	1160	1310	370	3520
0.50000	950	1	ROOSEVELT HWY	42	0.18000	41.63	560	450	560	140	1710
0.49000	2100	2	ROOSEVELT HWY	44	0.32476	42.66	960	1450	3860	550	6820
0.50000	950	1	ROOSEVELT HWY	42	0.16842	41.66	530	450	480	140	1600
0.50000	950	1	ROOSEVELT HWY	42	0.25684	40.82	260	480	1540	160	2440
0.65189	2700	2	ROOSEVELT HWY	55	0.14259	54.74	650	1200	1560	440	3850
0.50142	2700	2	ROOSEVELT HWY	55	0.13444	54.76	1130	1100	1090	310	3630
0.50142	2700	2	ROOSEVELT HWY	55	0.12222	54.78	600	1090	1260	350	3300
0.49676	2700	2	ROOSEVELT HWY	55	0.13444	54.76	1130	1100	1090	310	3630
0.30349	2700	2	ROOSEVELT HWY	55	0.14148	54.75	1170	1160	1170	320	3820
0.49676	2700	2	ROOSEVELT HWY	55	0.12222	54.78	600	1090	1260	350	3300
0.57000	2200	2	ROOSEVELT HWY	48	0.19500	47.69	1440	1260	1210	380	4290
0.57000	2200	2	ROOSEVELT HWY	48	0.15045	47.76	540	1010	1380	380	3310
0.57000	2200	2	ROOSEVELT HWY	48	0.16500	47.75	1320	1030	970	310	3630
0.20000	2200	2	ROSEVELT HWY	48	0.37864	46.44	3210	1940	2560	620	8330
0.20000	2200	2	ROSEVELT HWY	48	0.37182	46.35	1400	1870	4240	670	8180
0.30000	2400	2	ROSWELL RD	42	0.59292	37.81	2360	3720	7390	760	14230
0.32456	2400	2	ROSWELL RD	42	0.50000	39.47	5010	3040	3430	520	12000
0.30000	2000	2	ROSWELL RD	34	0.72150	30.45	2490	4950	5740	1250	14430
0.30000	2000	2	ROSWELL RD	34	0.56200	32.01	2390	3880	4080	890	11240
0.10000	2000	2	ROSWELL RD	40	0.54850	37.74	3230	3670	3240	830	10970
0.30000	2000	2	ROSWELL RD	34	0.56950	31.89	3280	3770	3570	770	11390
0.50000	2000	2	ROSWELL RD	34	0.57800	31.91	2460	3980	4150	970	11560
0.50000	2000	2	ROSWELL RD	34	0.59250	31.74	3470	3910	3610	860	11850
0.40000	2000	2	ROSWELL RD	40	0.54150	37.87	2310	3750	3840	930	10830
0.10000	2000	2	ROSWELL RD	40	0.54150	37.87	2310	3750	3840	930	10830
0.40000	2000	2	ROSWELL RD	40	0.54850	37.74	3230	3670	3240	830	10970
0.30000	2000	2	ROSWELL RD	34	0.74700	30.28	4730	4610	4450	1150	14940
0.50000	2000	2	ROSWELL RD	34	0.70250	28.62	2340	3990	6980	740	14050
0.50000	2000	2	ROSWELL RD	34	0.72050	29.64	5470	3840	4420	680	14410
0.64063	2200	2	ROSWELL RD	33	0.70909	27.77	2460	4520	7680	940	15600
0.64063	2200	2	ROSWELL RD	33	0.71909	28.97	5890	4360	4700	870	15820
0.37544	2400	2	ROSWELL RD	42	0.54375	38.28	1800	3400	7240	610	13050
0.30000	2400	2	ROSWELL RD	42	0.56792	38.98	5110	3530	4220	770	13630
0.20000	2300	2	ROSWELL RD	36	0.60130	32.26	2350	3620	7150	710	13830
0.20000	2300	2	ROSWELL RD	36	0.57609	33.34	4930	3430	4150	740	13250
0.60000	2200	2	ROSWELL RD	33	0.52727	29.99	1670	2770	6720	440	11600
0.80000	2300	2	ROSWELL RD	36	0.48957	33.75	5070	2600	3090	500	11260
0.20000	2400	2	ROSWELL RD	42	0.74167	35.34	2660	5100	8370	1670	17800
0.55223	2300	2	ROSWELL RD	36	0.61304	32.94	5680	3830	3430	1160	14100
0.60000	2200	2	ROSWELL RD	33	0.51182	30.72	5070	2600	3090	500	11260
0.80000	2300	2	ROSWELL RD	36	0.50435	33.16	1670	2770	6720	440	11600
0.20000	2400	2	ROSWELL RD	42	0.75000	35.94	7460	5020	4210	1310	18000
0.10000	1700	2	ROSWELL RD	28	1.19412	17.15	4700	6650	7050	1900	20300
0.30106	1900	2	ROSWELL RD	30	1.06526	23.13	5280	6250	6220	2490	20240
0.10000	1700	2	ROSWELL RD	28	1.60824	10.13	7330	8080	8040	3890	27340
0.10000	1900	2	ROSWELL RD	30	1.52368	11.95	6630	9260	9470	3590	28950
0.40185	1900	2	ROSWELL RD	30	0.82684	26.53	3760	5090	4990	1870	15710
0.20000	2000	2	ROSWELL RD	34	0.79050	29.94	4600	5250	4860	1100	15810
0.20000	2000	2	ROSWELL RD	34	0.78600	30.07	3460	5530	5560	1170	15720
0.20672	2000	2	ROSWELL RD	34	1.08000	26.04	4510	7090	6990	3010	21600
0.09686	2000	2	ROSWELL RD	34	1.18450	24.23	7060	7410	6390	2830	23690

ARC Regional Transportation Model-Fulton County Road Segment											
DISTANCE	CAPACITY	LANES	NAME	SPEED	V/C	CONGESTED SPEED	V_AM	V_MD	V_PM	V_NT	V_TOTDAY
0.10000	1900	2	ROSWELL RD	30	1.42579	14.58	7790	8310	7740	3250	27090
0.20314	1900	2	ROSWELL RD	30	1.31158	17.58	5920	8180	7350	3470	24920
0.10000	1900	2	ROSWELL RD	30	1.50158	12.56	8020	8560	8600	3350	28530
0.13951	1900	2	ROSWELL RD	30	0.81053	26.45	3680	4950	5240	1530	15400
0.13951	1900	2	ROSWELL RD	30	0.84789	25.97	4350	5160	5230	1370	16110
0.10000	2000	2	ROSWELL RD	34	0.91900	28.61	3430	6140	6410	2400	18380
0.10000	2000	2	ROSWELL RD	34	0.83850	26.55	3010	5060	7600	1100	16770
0.10000	2000	2	ROSWELL RD	34	0.85100	28.23	5850	4800	5440	930	17020
0.21757	2300	2	ROSWELL RD	36	0.80435	28.72	3180	5540	8550	1230	18500
0.21757	2300	2	ROSWELL RD	36	0.82435	30.27	6780	5390	5650	1140	18960
0.55463	2300	2	ROSWELL RD	36	0.81087	29.81	3160	5490	8040	1960	18650
0.40000	2400	2	ROSWELL RD	42	0.84250	34.78	7990	5750	4920	1560	20220
0.40000	2400	2	ROSWELL RD	42	0.82833	33.65	3260	5810	8890	1920	19880
0.19328	2000	2	ROSWELL RD	34	0.91000	28.77	3640	5930	6300	2330	18200
0.55463	2300	2	ROSWELL RD	36	0.80522	30.86	6630	5320	4820	1750	18520
0.10000	1900	2	ROSWELL RD	30	1.42158	14.12	6420	8880	8240	3470	27010
0.30106	1900	2	ROSWELL RD	30	1.14684	21.19	5350	6970	6880	2590	21790
0.20672	2000	2	ROSWELL RD	34	1.13950	24.72	6690	6690	6580	2830	22790
0.09686	2000	2	ROSWELL RD	34	1.11150	25.28	4800	7250	7170	3010	22230
0.20314	1900	2	ROSWELL RD	30	1.34737	17.00	7050	7920	7380	3250	25600
0.10000	2000	2	ROSWELL RD	34	0.98500	27.31	6450	5810	5310	2130	19700
0.22604	1900	2	ROSWELL RD	30	0.96842	24.35	4800	5710	6050	1840	18400
0.40185	1900	2	ROSWELL RD	30	0.76632	26.91	4180	4440	4190	1750	14560
0.32456	2400	2	ROSWELL RD	42	0.52375	38.57	1730	3250	7040	550	12570
0.37544	2400	2	ROSWELL RD	42	0.52250	39.22	5180	3200	3600	560	12540
0.22604	1900	2	ROSWELL RD	30	0.95158	24.85	4550	5730	5880	1920	18080
0.19328	2000	2	ROSWELL RD	34	0.97800	27.28	6400	5610	5500	2050	19560
0.55223	2300	2	ROSWELL RD	36	0.62913	32.67	2020	4150	6820	1480	14470
0.60000	750	1	RUCKER RD	29	0.75600	23.83	830	1720	2640	480	5670
0.20000	850	1	RUCKER RD	38	0.64588	33.83	920	1660	2480	430	5490
0.60000	850	1	RUCKER RD	38	0.70353	33.67	1880	1860	1820	420	5980
0.70000	850	1	RUCKER RD	38	0.55412	35.06	1560	1430	1400	320	4710
0.20000	850	1	RUCKER RD	38	0.65294	34.19	1740	1730	1710	370	5550
0.70000	850	1	RUCKER RD	38	0.54588	35.23	800	1370	2090	380	4640
0.60000	750	1	RUCKER RD	29	0.76933	24.89	1960	1810	1630	370	5770
0.60000	850	1	RUCKER RD	38	0.69176	33.23	1000	1780	2600	500	5880
0.28940	1300	2	SANDY SPRGS CIR	28	0.40308	26.06	1020	1200	2880	140	5240
0.20000	1300	2	SANDY SPRGS CIR	28	0.52462	25.27	2300	1760	2580	180	6820
0.20000	1300	2	SANDY SPRGS CIR	28	0.21923	27.27	850	440	1560	0	2850
0.11850	1300	2	SANDY SPRGS CIR	28	0.36923	26.25	960	1130	2690	20	4800
0.28940	1300	2	SANDY SPRGS CIR	28	0.37000	26.47	1710	1220	1780	100	4810
0.20000	1300	2	SANDY SPRGS CIR	28	0.57308	24.34	1400	1840	4010	200	7450
0.18150	1300	2	SANDY SPRGS CIR	28	0.18769	27.49	790	450	1200	0	2440
0.20000	1300	2	SANDY SPRGS CIR	28	0.25615	27.03	540	730	2060	0	3330
0.11850	1300	2	SANDY SPRGS CIR	28	0.34077	26.55	1170	1010	2230	20	4430
0.18150	1300	2	SANDY SPRGS CIR	28	0.19077	27.31	460	280	1740	0	2480
0.20000	450	1	SANDY SPRINGS CIR	24	0.18889	23.23	100	0	750	0	850
0.20000	450	1	SANDY SPRINGS CIR	24	0.27333	22.35	20	40	1170	0	1230
0.67674	800	1	SARGENT	34	0.52500	31.88	740	1250	1750	460	4200
0.92281	800	1	SARGENT RD	34	0.51125	31.95	900	1260	1540	390	4090
0.67674	800	1	SARGENT RD	34	0.53875	31.60	1340	1270	1310	390	4310
0.92281	800	1	SARGENT RD	34	0.50250	31.99	1050	1260	1340	370	4020
0.65329	500	1	SCOTT DUNN RD	27	0.42200	25.31	690	550	750	120	2110
0.65329	500	1	SCOTT DUNN RD	27	0.41200	25.26	360	570	1020	110	2060
0.30000	2700	2	SENOIA RD	55	0.84185	45.35	4190	6390	9440	2710	22730
0.20000	1500	1	SENOIA RD	25	1.38133	12.82	4280	6620	7000	2820	20720
0.30000	2700	2	SENOIA RD	55	0.84778	46.55	7830	6480	6300	2280	22890
0.05000	2700	2	SENOIA RD	55	0.84185	45.35	4190	6390	9440	2710	22730
0.05000	2700	2	SENOIA RD	55	0.84778	46.56	7830	6480	6300	2280	22890
0.20000	3600	2	SOUTH FULTON PKWY	65	0.33500	63.04	1650	2820	6490	1100	12060
0.08000	1400	1	SOUTH FULTON PKWY	30	0.33000	29.12	670	1050	2480	420	4620
0.21000	3600	2	SOUTH FULTON PKWY	65	0.33500	63.04	1650	2820	6490	1100	12060
0.48000	4800	3	SOUTH FULTON PKWY	63	0.50687	59.66	9270	6600	6350	2110	24330
0.30000	3600	2	SOUTH FULTON PKWY	63	0.46306	59.54	2320	3860	8970	1520	16670
0.70000	3600	2	SOUTH FULTON PKWY	63	0.46139	59.77	7420	3960	3960	1270	16610

ARC Regional Transportation Model-Fulton County Road Segment											
DISTANCE	CAPACITY	LANES	NAME	SPEED	V/C	CONGESTED SPEED	V_AM	V_MD	V_PM	V_NT	V_TOTDAY
0.20000	3600	2	SOUTH FULTON PKWY	65	0.31611	63.50	4890	2840	2740	910	11380
1.49963	3600	2	SOUTH FULTON PKWY	60	0.25083	58.70	1050	1580	5630	770	9030
2.12975	3600	2	SOUTH FULTON PKWY	60	0.12500	59.64	360	610	3270	260	4500
1.75891	3600	2	SOUTH FULTON PKWY	60	0.23611	58.92	4620	1620	1670	590	8500
0.55133	3600	2	SOUTH FULTON PKWY	60	0.05750	59.89	1450	270	260	90	2070
1.00602	3600	2	SOUTH FULTON PKWY	60	0.05111	59.88	90	160	1500	90	1840
1.26548	3600	2	SOUTH FULTON PKWY	60	0.04833	59.91	1340	180	160	60	1740
0.50000	700	1	SOUTH FULTON PKWY	38	0.15571	37.25	40	100	880	70	1090
0.55133	3600	2	SOUTH FULTON PKWY	60	0.06028	59.86	140	260	1640	130	2170
1.02397	3600	2	SOUTH FULTON PKWY	60	0.08472	59.84	2210	340	380	120	3050
1.06922	700	1	SOUTH FULTON PKWY	38	0.09857	37.66	20	50	600	20	690
0.47359	700	1	SOUTH FULTON PKWY	38	0.13286	37.34	710	100	90	30	930
1.06922	700	1	SOUTH FULTON PKWY	38	0.09286	37.59	550	40	50	10	650
0.08000	3600	2	SOUTH FULTON PKWY	63	0.67000	56.63	9230	6530	6290	2070	24120
1.00602	3600	2	SOUTH FULTON PKWY	60	0.04833	59.91	1340	180	160	60	1740
1.26548	3600	2	SOUTH FULTON PKWY	60	0.05111	59.88	90	160	1500	90	1840
0.20000	1500	1	SOUTH FULTON PKWY	40	0.04467	39.94	100	160	350	60	670
0.20000	3600	2	SOUTH FULTON PKWY	65	0.31611	63.50	4890	2840	2740	910	11380
0.70000	3600	2	SOUTH FULTON PKWY	63	0.46306	59.54	2320	3860	8970	1520	16670
0.31000	3600	2	SOUTH FULTON PKWY	63	0.46139	59.77	7420	3960	3960	1270	16610
2.12975	3600	2	SOUTH FULTON PKWY	60	0.11500	59.78	2660	620	650	210	4140
0.97251	3600	2	SOUTH FULTON PKWY	60	0.09833	59.77	210	370	2790	170	3540
0.48000	1500	1	SOUTH FULTON PKWY	40	0.04467	39.94	100	160	350	60	670
0.50000	700	1	SOUTH FULTON PKWY	38	0.14286	37.28	760	110	90	40	1000
0.50000	700	1	SOUTH FULTON PKWY	38	0.15571	37.24	40	100	880	70	1090
0.50000	700	1	SOUTH FULTON PKWY	38	0.14286	37.28	760	110	90	40	1000
0.50000	700	1	SOUTH FULTON PKWY	38	0.15571	37.24	40	100	880	70	1090
0.50000	700	1	SOUTH FULTON PKWY	38	0.14286	37.28	760	110	90	40	1000
0.50000	700	1	SOUTH FULTON PKWY	38	0.15571	37.24	40	100	880	70	1090
0.50000	700	1	SOUTH FULTON PKWY	38	0.14286	37.28	760	110	90	40	1000
0.50000	700	1	SOUTH FULTON PKWY	38	0.15571	37.24	40	100	880	70	1090
0.50000	700	1	SOUTH FULTON PKWY	38	0.14286	37.28	760	110	90	40	1000
0.50000	700	1	SOUTH FULTON PKWY	38	0.16143	37.21	50	110	890	80	1130
0.50000	700	1	SOUTH FULTON PKWY	38	0.14857	37.25	770	130	100	40	1040
0.50000	700	1	SOUTH FULTON PKWY	38	0.16143	37.21	50	110	890	80	1130
0.50000	700	1	SOUTH FULTON PKWY	38	0.14857	37.25	770	130	100	40	1040
0.45178	700	1	SOUTH FULTON PKWY	38	0.14857	37.30	50	90	840	60	1040
0.47359	700	1	SOUTH FULTON PKWY	38	0.14857	37.30	50	90	840	60	1040
0.45178	700	1	SOUTH FULTON PKWY	38	0.13286	37.34	710	100	90	30	930
1.49963	3600	2	SOUTH FULTON PKWY	60	0.23611	58.92	4620	1620	1670	590	8500
1.75891	3600	2	SOUTH FULTON PKWY	60	0.25000	58.68	1040	1570	5630	760	9000
1.02397	3600	2	SOUTH FULTON PKWY	60	0.09500	59.78	190	340	2730	160	3420
0.97251	3600	2	SOUTH FULTON PKWY	60	0.08806	59.83	2250	380	410	130	3170
0.21207	650	1	SPALDING DR	28	0.50154	26.01	960	910	980	410	3260
0.21207	650	1	SPALDING DR	28	0.49231	26.20	660	950	1110	480	3200
0.19225	650	1	SPALDING DR	28	1.13385	18.76	1980	2310	2330	750	7370
0.21892	650	1	SPALDING DR	28	1.12462	17.92	1610	2260	2680	760	7310
0.19225	650	1	SPALDING DR	28	1.12154	18.54	1730	2290	2490	780	7290
0.21892	650	1	SPALDING DR	28	1.14462	18.42	2080	2320	2330	710	7440
0.80000	700	1	SPALDING RD	34	0.68143	29.10	900	1370	2120	380	4770
0.80000	700	1	SPALDING RD	34	0.67857	29.24	1740	1320	1390	300	4750
0.59452	700	1	SPALDING RD	34	0.85286	26.18	1190	1760	2530	490	5970
0.46101	700	1	SPALDING RD	34	0.83571	27.38	1940	1700	1810	400	5850
0.24425	700	1	SPALDING RD	34	0.79286	27.50	1130	1660	2320	440	5550
0.59452	700	1	SPALDING RD	34	0.83571	27.38	1940	1700	1810	400	5850
0.46101	700	1	SPALDING RD	34	0.85286	26.19	1190	1760	2530	490	5970
0.24425	700	1	SPALDING RD	34	0.77571	28.30	1750	1600	1710	370	5430
0.30000	1000	1	SPENCE	45	0.44300	42.68	1450	1300	1310	370	4430
1.10000	1050	1	SPENCE RD	44	0.37524	42.74	810	1030	1740	360	3940
0.30000	1100	1	SPENCE RD	48	0.38636	46.58	1440	1220	1250	340	4250
0.50000	1000	1	SPENCE RD	45	0.42900	42.89	900	1230	1790	370	4290
0.30000	1100	1	SPENCE RD	48	0.41455	46.38	1070	1300	1800	390	4560
0.01000	1000	1	SPENCE RD	45	0.49100	42.19	1430	1340	1760	380	4910
0.01000	1000	1	SPENCE RD	45	0.50500	42.07	1420	1370	1860	400	5050
0.50000	1000	1	SPENCE RD	45	0.43700	42.69	1470	1260	1290	350	4370

ARC Regional Transportation Model-Fulton County Road Segment											
DISTANCE	CAPACITY	LANES	NAME	SPEED	V/C	CONGESTED SPEED	V_AM	V_MD	V_PM	V_NT	V_TOTDAY
1.10000	1050	1	SPENCE RD	44	0.36286	42.85	1230	1010	1240	330	3810
0.30000	1100	1	SPENCE RD	48	0.39000	46.60	900	1230	1790	370	4290
0.50000	1000	1	SPENCE RD	45	0.42500	42.80	1440	1220	1250	340	4250
0.50000	1000	1	SPENCE RD	45	0.44000	42.79	920	1260	1840	380	4400
0.09000	3600	2	SPUR 14	63	0.66889	57.22	8520	6330	7090	2140	24080
0.08000	3600	2	SPUR 14	63	0.66889	57.21	8520	6330	7090	2140	24080
0.21000	3600	2	SPUR 14	63	0.63944	56.07	3680	5780	11450	2110	23020
0.25000	4800	3	SPUR 14	61	0.65125	55.63	10700	8490	9740	2330	31260
0.17000	1700	1	SPUR 14	50	0.42235	48.01	2180	2160	2650	190	7180
0.20000	4800	3	SPUR 14	61	0.65125	55.63	10700	8490	9740	2330	31260
0.12000	4800	3	SPUR 14	63	0.60979	58.27	10210	7940	8500	2620	29270
0.25000	4800	3	SPUR 14	63	0.64417	57.20	6900	7750	13630	2640	30920
0.17000	3600	2	SPUR 14	63	0.57806	58.14	3430	5270	10190	1920	20810
0.29627	2300	2	SR 120	36	0.74565	31.97	5000	5410	5740	1000	17150
0.20000	2400	2	SR 120	42	0.44625	40.39	3310	2910	3370	1120	10710
0.41570	1000	1	SR 120	40	0.44200	38.29	890	1160	2050	320	4420
0.20000	2400	2	SR 120	42	0.44542	40.42	2400	2840	4210	1240	10690
0.41570	1000	1	SR 120	40	0.51600	37.63	1710	1250	1880	320	5160
0.40000	1000	1	SR 120	34	1.16500	21.97	2460	3850	4220	1120	11650
0.27430	1000	1	SR 120	34	1.19400	22.54	3550	3840	3530	1020	11940
0.62690	800	1	SR 120	34	1.62750	12.10	3630	3710	3910	1770	13020
0.36856	800	1	SR 120	34	1.46375	15.71	3160	3480	3490	1580	11710
0.46240	750	1	SR 120	29	1.51600	12.42	2720	3380	3730	1540	11370
0.43144	800	1	SR 120	34	1.34875	18.67	2550	3230	3500	1510	10790
0.47586	2000	2	SR 120	34	0.91400	25.78	3300	5970	7750	1260	18280
0.10000	900	1	SR 120	31	1.32667	16.22	3550	3840	3530	1020	11940
0.40000	1000	1	SR 120	34	1.19400	22.52	3550	3840	3530	1020	11940
0.10000	900	1	SR 120	31	1.29444	16.44	2460	3850	4220	1120	11650
0.47586	2000	2	SR 120	34	0.92750	27.37	5920	5750	5840	1040	18550
0.62841	2300	2	SR 120	36	0.86565	31.09	5670	6280	5870	2090	19910
0.62841	2300	2	SR 120	36	0.88348	30.58	4540	6280	7190	2310	20320
0.62690	800	1	SR 120	34	1.52000	14.00	3120	3660	3830	1550	12160
0.46240	750	1	SR 120	29	1.62667	10.86	3680	3450	3340	1730	12200
0.29627	2300	2	SR 120	36	0.73565	31.64	3340	5460	6960	1160	16920
0.27430	1000	1	SR 120	34	1.16500	22.03	2460	3850	4220	1120	11650
0.31756	1000	1	SR 120	40	1.22100	25.52	3410	3980	3720	1100	12210
0.31756	1000	1	SR 120	40	1.18700	25.74	2740	3950	4000	1180	11870
0.36856	800	1	SR 120	34	1.50250	15.07	2840	3560	3860	1760	12020
0.43144	800	1	SR 120	34	1.29625	20.07	2790	3020	3160	1400	10370
0.60000	2200	2	SR 138	48	0.62545	43.71	2860	3530	6270	1100	13760
0.60000	2200	2	SR 138	48	0.61045	44.55	4220	3710	4280	1220	13430
0.91281	1200	2	SR 138 EXT	35	0.10583	34.75	340	310	520	100	1270
0.91281	1200	2	SR 138 EXT	35	0.11083	34.73	380	290	570	90	1330
0.02000	900	1	SR 141	31	1.59889	11.36	3210	4470	4890	1820	14390
0.02000	900	1	SR 141	31	1.59333	10.37	4190	4480	4140	1530	14340
0.55013	1100	1	SR 166	48	0.93182	38.06	3980	2440	2860	970	10250
0.55013	1100	1	SR 166	48	0.91727	35.49	2170	2360	4480	1080	10090
1.22865	900	1	SR 372	42	0.11444	41.74	530	190	260	50	1030
0.50000	900	1	SR 372	42	0.11667	41.79	130	170	700	50	1050
1.22865	900	1	SR 372	42	0.12444	41.78	150	190	720	60	1120
0.58699	900	1	SR 372	42	0.10889	41.75	510	180	240	50	980
0.50000	900	1	SR 372	42	0.10889	41.75	510	180	240	50	980
0.58699	900	1	SR 372	42	0.11667	41.79	130	170	700	50	1050
0.54901	900	1	SR 9	42	0.50444	39.21	990	1130	2070	350	4540
0.77775	900	1	SR 9	42	0.44111	39.75	1160	1070	1490	250	3970
0.54901	900	1	SR 9	42	0.51222	39.01	1540	1210	1560	300	4610
0.77775	900	1	SR 9	42	0.43444	39.84	990	1020	1620	280	3910
1.06519	2700	2	SR 92	55	0.39926	53.04	3470	2460	3960	890	10780
1.06519	2700	2	SR 92	55	0.39852	53.11	3220	2460	4080	1000	10760
0.66167	2700	2	SR 92	55	0.33222	53.75	2070	2160	3960	780	8970
0.66167	2700	2	SR 92	55	0.32593	53.80	3100	2200	2740	760	8800
0.42090	1000	1	STATE BRIDGE RD	40	0.99600	32.91	2500	3620	2780	1060	9960
0.42090	1000	1	STATE BRIDGE RD	40	1.03800	31.60	2300	3670	3250	1160	10380
0.71000	1900	2	STATES BRIDGE RD	42	0.85053	35.34	3580	4730	5860	1990	16160
0.71000	1900	2	STATES BRIDGE RD	42	0.90105	34.85	5190	4910	4900	2120	17120

ARC Regional Transportation Model-Fulton County Road Segment											
DISTANCE	CAPACITY	LANES	NAME	SPEED	V/C	CONGESTED SPEED	V_AM	V_MD	V_PM	V_NT	V_TOTDAY
0.62000	850	1	STATES BRIDGE RD	38	1.62471	14.07	4160	3910	3840	1900	13810
0.62000	850	1	STATES BRIDGE RD	38	1.53059	16.34	2980	3820	4460	1750	13010
0.61590	900	1	STONEWALL TELL RD	42	0.13667	41.76	180	290	630	130	1230
0.23531	900	1	STONEWALL TELL RD	42	0.23000	41.28	510	420	1000	140	2070
1.18640	900	1	STONEWALL TELL RD	42	0.11889	41.79	320	220	450	80	1070
0.52404	900	1	STONEWALL TELL RD	42	0.44667	39.28	1710	830	1270	210	4020
0.41025	900	1	STONEWALL TELL RD	42	0.43556	39.53	730	720	2180	290	3920
0.40856	900	1	STONEWALL TELL RD	42	0.01333	41.98	30	30	50	10	120
0.36800	900	1	STONEWALL TELL RD	42	0.01222	41.98	30	20	50	10	110
0.63511	900	1	STONEWALL TELL RD	42	0.21444	41.52	410	540	790	190	1930
2.17500	900	1	STONEWALL TELL RD	42	0.01222	41.98	30	20	50	10	110
0.55552	900	1	STONEWALL TELL RD	42	0.29222	40.98	720	570	1110	230	2630
0.40856	900	1	STONEWALL TELL RD	42	0.01222	41.98	30	20	50	10	110
2.17500	900	1	STONEWALL TELL RD	42	0.01333	41.98	30	30	50	10	120
0.61590	900	1	STONEWALL TELL RD	42	0.15222	41.71	420	310	540	100	1370
0.08170	900	1	STONEWALL TELL RD	42	0.13889	41.76	190	300	630	130	1250
1.18640	900	1	STONEWALL TELL RD	42	0.10444	41.82	150	220	480	90	940
0.08170	900	1	STONEWALL TELL RD	42	0.15333	41.71	420	310	550	100	1380
0.23531	900	1	STONEWALL TELL RD	42	0.23667	41.36	680	430	850	170	2130
0.26757	900	1	STONEWALL TELL RD	42	0.27889	40.99	670	540	1120	180	2510
0.55552	900	1	STONEWALL TELL RD	42	0.27889	40.99	670	540	1120	180	2510
0.26757	900	1	STONEWALL TELL RD	42	0.29222	40.97	720	570	1110	230	2630
0.36800	900	1	STONEWALL TELL RD	42	0.01333	41.98	30	30	50	10	120
0.63511	900	1	STONEWALL TELL RD	42	0.21111	41.56	480	570	670	180	1900
0.52404	900	1	STONEWALL TELL RD	42	0.45667	39.30	850	790	2190	280	4110
0.41025	900	1	STONEWALL TELL RD	42	0.42778	39.42	1740	770	1130	210	3850
0.74389	800	1	STRICKLAND	34	0.12375	33.83	100	200	610	80	990
0.74389	800	1	STRICKLAND	34	0.10875	33.80	460	160	210	40	870
0.92240	2500	2	THORNTON RD	46	0.76840	38.58	7940	4480	5840	950	19210
0.92240	2500	2	THORNTON RD	46	0.79200	35.95	4340	4680	9590	1190	19800
0.81255	700	1	UNION HILL RD	38	0.20714	37.21	170	320	820	140	1450
0.81255	700	1	UNION HILL RD	38	0.21571	37.16	690	350	370	100	1510
0.10000	900	1	UNION RD	42	0.08556	41.85	110	130	480	50	770
0.95380	900	1	UNION RD	42	0.04222	41.92	100	90	170	20	380
0.60040	700	1	UNION RD	38	0.03000	37.92	40	40	120	10	210
0.10000	900	1	UNION RD	42	0.10444	41.76	510	150	240	40	940
0.95380	900	1	UNION RD	42	0.04111	41.93	90	80	170	30	370
0.60040	700	1	UNION RD	38	0.03143	37.92	70	50	90	10	220
0.10000	900	2	VIRGINIA AVE	24	0.61333	21.81	1200	1470	1870	980	5520
0.33943	1300	2	VIRGINIA AVE	28	0.17923	27.07	1980	160	110	80	2330
0.33943	1300	2	VIRGINIA AVE	28	0.18154	27.30	30	460	1820	50	2360
0.12000	1300	2	VIRGINIA AVE	28	0.56385	25.70	1480	2030	2670	1150	7330
0.09000	900	2	VIRGINIA AVE	24	0.92667	19.49	2060	3070	2170	1040	8340
0.20000	1300	2	VIRGINIA AVE	28	0.86462	22.38	4020	3990	2290	940	11240
0.12000	1300	2	VIRGINIA AVE	28	0.96385	21.49	4180	4390	2700	1260	12530
0.20000	1300	2	VIRGINIA AVE	28	1.17615	18.92	3070	5240	4680	2300	15290
0.10000	900	2	VIRGINIA AVE	24	1.03333	17.60	2950	3450	1970	930	9300
0.40528	700	1	WASHINGTON RD	34	0.54429	30.90	880	1070	1590	270	3810
0.40528	700	1	WASHINGTON RD	34	0.65429	30.09	1150	1430	1550	450	4580
0.51158	850	1	WASHINGTON RD	38	0.35647	36.57	860	800	1210	160	3030
0.51158	850	1	WASHINGTON RD	38	0.30353	36.87	490	600	1290	200	2580
0.25850	850	1	WATERS RD	38	1.12000	28.04	2270	3230	2760	1260	9520
0.25850	850	1	WATERS RD	38	1.13176	28.13	2410	3250	2630	1330	9620
0.13680	750	1	WEBB BRIDGE RD	29	0.54000	26.84	740	1150	1870	290	4050
0.21170	750	1	WEBB BRIDGE RD	29	0.53600	26.89	1170	1110	1460	280	4020
0.13680	750	1	WEBB BRIDGE RD	29	0.53600	26.89	1170	1110	1460	280	4020
0.21170	750	1	WEBB BRIDGE RD	29	0.54000	26.84	740	1150	1870	290	4050
1.31791	850	1	WEBB RD	38	0.00000	38.00	0	0	0	0	0
0.26109	750	1	WEBB RD	29	0.10533	28.87	180	290	240	80	790
1.31791	850	1	WEBB RD	38	0.00000	38.00	0	0	0	0	0
0.26109	750	1	WEBB RD	29	0.10267	28.88	130	290	270	80	770
0.31042	650	1	WEBB RD	28	0.14462	27.74	260	290	310	80	940
0.37515	650	1	WEBB RD	28	0.06769	27.86	50	140	240	10	440
0.31042	650	1	WEBB RD	28	0.14615	27.72	140	330	410	70	950
0.37515	650	1	WEBB RD	28	0.05846	27.89	140	90	140	10	380

ARC Regional Transportation Model-Fulton County Road Segment											
DISTANCE	CAPACITY	LANES	NAME	SPEED	V/C	CONGESTED SPEED	V_AM	V_MD	V_PM	V_NT	V_TOTDAY
0.45000	1800	2	WELCOME ALL RD	42	0.13667	41.72	920	570	810	160	2460
0.50000	900	1	WELCOME ALL RD	42	0.33333	40.46	480	660	1610	250	3000
0.28000	850	1	WELCOME ALL RD	38	0.30706	36.88	600	580	1230	200	2610
0.50000	850	1	WELCOME ALL RD	38	0.34941	36.64	860	720	1170	220	2970
0.50000	900	1	WELCOME ALL RD	42	0.26556	41.19	720	560	930	180	2390
0.28000	850	1	WELCOME ALL RD	38	0.28118	37.15	720	560	930	180	2390
0.50000	900	1	WELCOME ALL RD	42	0.29000	40.89	600	580	1230	200	2610
0.45000	1800	2	WELCOME ALL RD	42	0.13722	41.76	380	530	1350	210	2470
0.50000	900	1	WELCOME ALL RD	42	0.32444	40.69	1080	690	950	200	2920
0.50000	900	1	WELCOME ALL RD	42	0.34333	40.53	700	730	1420	240	3090
0.50000	850	1	WELCOME ALL RD	38	0.36353	36.53	700	730	1420	240	3090
0.50000	900	1	WELCOME ALL RD	42	0.33000	40.65	860	720	1170	220	2970
0.41946	900	1	WESTBRIDGE	42	0.48111	39.49	720	1130	2090	390	4330
0.41946	900	1	WESTBRIDGE	42	0.47444	39.25	1600	1060	1340	270	4270
0.81264	700	1	WHITE MILL RD	38	0.00429	37.99	10	0	20	0	30
0.81264	700	1	WHITE MILL RD	38	0.00143	37.99	0	0	10	0	10
0.44000	700	1	WHITE MILL RD	38	0.00429	37.99	10	10	10	0	30
0.44000	700	1	WHITE MILL RD	38	0.00571	37.99	10	10	20	0	40
0.86439	700	1	WHITE MILL RD	38	0.00000	38.00	0	0	0	0	0
0.86439	700	1	WHITE MILL RD	38	0.00000	38.00	0	0	0	0	0
0.80000	650	1	WINDSOR PKWY	31	0.73846	26.24	1240	1440	1790	330	4800
0.80000	650	1	WINDSOR PKWY	31	0.77846	25.66	1280	1640	1870	270	5060
0.36000	650	1	WINDSOR PKWY	31	0.82615	25.28	1310	1750	1920	390	5370
0.46000	650	1	WINDSOR PKWY	28	0.92462	21.72	1360	2160	2070	420	6010
0.36000	650	1	WINDSOR PKWY	31	0.82615	25.54	1340	1970	1740	320	5370
0.46000	650	1	WINDSOR PKWY	28	0.91385	22.08	1620	1980	1880	460	5940

V_TRK	V_SOV	V_HOV	VMT	VHT
1860	5400	1500	5037.31250	9.97086
2050	6670	1910	4863.11035	11.81050
1760	6000	1340	2373.00684	5.12137
1940	5700	1270	2320.85303	4.72477
1670	5670	1270	8196.77400	16.48738
1870	5410	1200	8025.81000	14.80566
1870	5240	1440	4910.94873	9.24426
2230	6540	1810	8018.43066	13.86256
2600	8930	2480	8486.83789	19.97664
2060	6760	1640	5863.20000	12.27721
2250	6710	1870	8192.58008	16.83341
2570	8790	2450	8365.68359	15.99192
1870	6960	1690	5891.20000	12.98868
2030	6850	1970	4963.85303	11.94762
6860	18610	5210	1583.91089	5.32860
3610	11750	3520	5670.00000	13.89192
5920	17460	5110	1280.62549	3.92517
5630	15290	4100	2400.12671	7.23876
3440	10920	3230	5274.00000	13.58777
6160	17300	4910	1274.78198	4.13814
4530	13500	4050	2879.73000	8.64068
2730	9870	2860	3088.00000	5.62264
2750	9670	2830	3052.00000	7.10270
2590	9450	2750	2960.00000	6.76593
2940	10450	3120	3300.00000	7.23747
3730	13050	3920	8280.00000	21.09173
3660	12670	3790	8048.00000	19.46856
4110	11590	3430	2499.68400	9.03290
4230	13680	4110	1203.61316	4.47725
3730	7290	1810	6807.59800	14.21474
2680	5670	1490	5231.71600	8.64730
180	720	200	218.00000	0.92078
200	780	250	246.00000	1.00505
220	910	320	435.00000	1.57849
280	1240	450	588.00000	1.72294
310	1960	480	1786.82400	4.44177
600	2920	840	3967.22876	11.24193
520	2470	700	3342.25439	8.28804
490	2320	640	692.00000	1.83008
390	1880	490	550.00000	1.41563
670	3300	870	968.00000	2.60129
580	2860	730	832.00000	1.94848
70	650	140	784.14838	0.94917
220	1810	450	1612.02600	5.64180
80	530	100	639.93719	0.71176
1730	6970	1760	14670.56836	42.59861
1960	7630	1980	4169.82800	12.86922
1610	6640	1740	8308.30000	20.49310
2430	9840	2540	9213.29688	21.61042
2700	10310	2590	2134.39209	6.70073
1690	6780	1710	8449.40000	24.27454
2580	9600	2330	9032.76562	26.63487
2530	10340	2750	2141.23315	5.29632
1820	7900	2200	4295.96800	9.77196
1650	6830	1810	14446.16211	33.32859
1040	2810	720	1820.00000	5.47931
460	1500	410	711.00000	1.63930
660	2110	620	1352.00000	4.19631
880	2520	610	1203.00000	2.59836
820	2910	830	696.46800	2.08321
1290	3790	1050	903.31200	2.85447
1100	3120	810	765.04800	2.20664
1050	3560	1040	832.46400	2.85468
820	3840	870	2746.69531	6.77982
810	3810	870	2698.84302	6.68562

V_TRK	V_SOV	V_HOV	VMT	VHT
800	3590	840	2607.11743	8.53744
740	3400	750	2059.05151	5.04542
780	3590	830	2556.28125	8.41904
720	3180	710	1945.36145	6.41175
340	1250	350	2859.09000	12.98095
390	1240	270	2756.45600	13.41593
1340	5340	1110	4680.00000	7.75647
840	4270	1100	839.08331	2.05720
1390	5460	1090	4764.00000	7.75691
890	4000	1030	799.89905	2.53490
1130	4820	980	2772.00000	4.68979
770	2750	490	2490.62793	3.69717
900	3360	610	3896.00000	5.73194
830	2990	590	2256.89697	3.18381
1060	4690	920	2668.00000	5.36347
650	3130	770	2718.00000	6.86656
480	2100	500	2448.00000	4.58249
750	3360	820	1235.00000	3.80627
670	2920	710	2568.00000	8.80942
720	3580	880	1297.50000	2.99563
910	3330	610	3872.00000	5.34868
430	2010	510	2368.00000	4.77417
770	2680	490	2441.06323	3.54889
820	3070	600	2308.18994	3.42926
290	1930	610	1415.00000	3.44440
180	1100	310	779.10000	1.94198
250	1790	540	1295.00000	3.04434
170	1090	320	764.40000	1.55237
250	1850	560	1320.00000	3.04482
280	1900	600	1385.00000	3.31115
170	1230	370	857.50000	1.94188
100	700	190	485.10000	0.90432
140	940	260	661.50000	1.29273
100	820	240	568.40000	0.90437
230	1410	380	1809.00000	3.64916
250	1590	470	2088.00000	3.64921
180	1390	350	1344.00000	2.50369
200	1270	280	904.80000	1.11525
210	1400	330	1358.00000	1.83530
250	1820	410	496.00000	0.90651
280	1800	390	490.00000	0.66763
210	1640	430	1642.68799	3.25120
170	1250	300	889.20000	1.61156
200	1270	280	904.80000	1.11525
170	1250	300	889.20000	1.61156
230	1690	410	1206.40000	1.73586
210	1640	410	1180.40000	2.35690
230	1690	410	1206.40000	1.73586
230	1710	420	1692.90112	2.56570
210	1640	410	1180.40000	2.35690
1000	5120	1210	3007.37012	7.98871
1040	5400	1240	3159.38184	6.30109
80	660	150	467.30838	0.37515
40	600	160	420.05249	0.37516
70	560	120	418.48013	0.26575
60	720	200	597.78442	0.80308
570	2910	520	1209.00000	2.07743
600	2940	490	1853.80000	3.51619
590	3130	580	1287.00000	2.50885
580	2940	550	1822.50000	3.00851
700	3510	700	2159.68726	3.99480
590	3180	560	1979.83606	3.93365
680	3710	720	2247.65845	4.94575
90	780	180	640.48328	0.80303
30	540	140	738.57892	0.50254

V_TRK	V_SOV	V_HOV	VMT	VHT
610	2950	510	1872.20000	3.29559
30	540	140	390.58145	0.26576
70	560	120	791.33453	0.50253
590	2770	450	1752.60000	2.96513
600	2950	500	1863.00000	3.51630
610	3080	540	1955.00000	3.84681
590	2800	470	1771.00000	2.96525
590	3140	570	1935.00000	3.76336
590	3110	590	2321.33057	3.99696
610	3310	610	2450.89331	4.90314
590	3110	590	2654.36646	4.57040
580	2990	560	1888.38867	3.16645
610	3310	610	2802.51733	5.60659
210	1230	350	881.27075	1.44974
250	1590	410	1107.74255	1.59474
2050	6200	1720	995.00000	2.61340
1690	5370	1450	7659.00000	18.37295
1700	5640	1640	8082.00000	18.37190
960	4600	1260	5440.00000	15.40810
780	4020	1160	4776.00000	15.64588
580	4420	1300	3145.00000	6.70432
540	3310	920	3339.00000	8.32968
550	4310	1340	3095.00000	7.30690
570	3540	1060	3612.00000	8.88783
140	1260	360	176.00000	0.39538
680	2460	700	1544.00000	4.54715
430	1570	430	976.00000	3.06197
530	2610	640	3024.00000	7.39642
360	2060	550	2360.00000	6.54835
550	4310	1340	3095.00000	7.30690
580	4420	1300	3145.00000	6.70432
1410	3300	880	2460.08000	4.43157
1410	3300	880	8886.75195	14.32341
1320	3110	900	4194.71000	12.09220
1410	3300	880	4407.20000	8.71328
1320	3110	900	8458.28418	19.87226
540	1890	560	3132.71997	0.33694
550	1940	590	3216.25928	0.67399
1320	3110	900	2341.46900	6.14834
120	660	190	582.00000	1.10717
70	490	130	309.05298	0.69820
120	630	190	364.00000	0.76254
130	690	200	404.00000	0.76252
170	1150	320	1061.40800	2.16041
100	580	170	510.00000	1.10730
140	810	230	1007.00690	1.83029
0	70	10	81.00000	0.23687
20	110	40	34.00000	0.05264
10	80	20	99.00000	0.00000
0	80	10	72.00000	0.14286
10	110	20	90.00000	0.14287
20	220	80	145.70000	0.22386
40	240	80	152.01854	0.31035
190	1200	360	1132.60000	2.46958
130	730	210	896.06549	1.83044
10	100	10	24.00000	0.05264
50	320	100	232.14111	0.38206
10	110	20	90.00000	0.14287
0	80	10	72.00000	0.14286
40	230	80	159.80000	0.33582
20	200	70	222.22801	0.35281
40	220	60	237.04321	0.52927
20	200	70	126.81559	0.20134
40	230	80	152.01854	0.31032
40	220	60	135.26996	0.30203

V_TRK	V_SOV	V_HOV	VMT	VHT
90	550	170	357.61847	0.69820
40	260	70	183.77838	0.25469
3850	10950	1490	325.80000	0.49004
3690	11060	1400	323.20000	0.43083
3920	11400	1660	22100.00000	29.10734
3770	11590	1560	22009.00000	25.55789
3650	10250	1280	4548.00000	4.21092
3690	11060	1400	8080.00000	7.38369
3420	9880	1150	14333.48000	11.59151
3620	9730	1120	6127.13574	5.25090
3430	10080	1190	4413.00000	3.66275
3620	10040	1230	14810.60000	13.40711
3850	10950	1490	8145.00000	8.38950
2580	9080	1190	5260.66162	5.17277
3750	10830	1170	14681.83496	11.04085
2670	8830	1120	18548.67969	11.78493
4080	11230	1290	7592.43100	6.24889
3410	9480	1030	11475.33301	9.16842
4010	10910	1200	15036.06348	11.89202
3830	11140	1260	7409.59100	5.74795
2480	8710	1070	18033.84766	13.66307
2690	8990	1150	7069.97168	4.51544
2740	9230	1230	5403.94824	4.45802
2500	8870	1130	6893.63574	5.31965
3420	9530	1040	5923.74512	4.70929
3620	9700	1100	8894.71582	7.53645
3610	9680	1100	11879.56836	10.07243
3420	9490	1030	8598.43164	6.86009
290	1270	190	1044.00000	3.00646
320	1330	210	943.05719	1.81348
700	2800	360	1556.00000	2.09980
680	2900	390	1584.00000	2.77007
280	1290	210	1068.00000	2.28939
660	2200	650	1408.00000	2.42237
580	2240	660	1396.00000	1.83667
590	1860	520	1499.01831	2.00098
580	1970	520	2448.00000	2.67023
520	1940	550	1860.29480	2.08370
510	1870	520	2320.00000	2.33610
610	2200	580	1705.00000	1.98234
2060	4760	810	1524.00000	2.30211
1980	4980	890	1568.00000	1.92401
1920	4680	810	1482.00000	1.75608
310	1330	190	908.81281	2.47494
540	2110	590	1625.00000	1.98220
2130	5040	890	1610.00000	2.47033
280	1270	190	1056.00000	2.00279
290	1270	210	1074.00000	2.86289
310	1330	190	932.91681	2.54058
320	1330	210	918.69122	1.76662
520	1900	540	1488.92395	1.57924
590	1870	530	1866.53748	2.34454
510	2920	180	2975.11206	9.90335
540	2870	150	1151.74084	3.08491
500	2930	180	829.61346	2.45991
540	2870	150	2950.31934	8.78981
510	2920	180	1161.41931	3.47253
540	2870	150	973.57141	2.60769
550	2890	160	825.04260	2.18535
510	2920	180	981.75269	2.93535
450	2060	210	1071.45276	2.35939
30	230	80	155.10000	0.33582
20	210	60	167.40000	0.51447
470	2010	200	1254.90000	3.36744
270	1930	190	4180.77930	5.02524

V_TRK	V_SOV	V_HOV	VMT	VHT
260	1860	180	1840.00000	2.09764
210	1920	200	4558.01611	7.93162
210	1920	200	1864.00000	3.24360
60	410	110	147.50000	0.29778
50	330	90	220.90000	0.55979
10	80	10	54.00000	0.12858
20	200	60	117.45500	0.21517
70	420	110	147.50000	0.35737
60	410	110	293.96750	0.59348
470	2030	210	1063.54529	2.83279
450	2060	210	1273.70000	2.80474
470	2030	210	1264.30000	3.36751
450	2040	200	1264.30000	2.80471
450	2040	200	1264.30000	2.80471
470	2010	200	1254.90000	3.36744
30	250	60	164.50000	0.44778
30	230	80	155.10000	0.33582
40	320	100	220.90000	0.55979
30	250	60	164.50000	0.44778
30	220	70	162.00000	0.38584
20	210	60	167.40000	0.51447
30	220	70	162.00000	0.38584
10	80	20	54.00000	0.12859
0	80	20	48.60000	0.12858
10	80	20	54.00000	0.12859
20	80	20	54.00000	0.12859
0	80	20	48.60000	0.12858
240	1970	210	4215.91211	7.54190
260	1860	180	4499.32910	5.12933
660	2920	820	2205.00000	3.88049
1810	4990	1040	5495.00000	13.87845
1490	4880	980	4569.60449	9.11921
710	2720	760	2105.00000	4.36656
1210	5380	1600	1640.00000	4.59706
1250	5080	1490	1564.00000	4.85707
1820	6460	1540	1276.60000	4.00313
1730	6660	1940	1339.00000	3.83382
2450	8830	2130	5360.00000	9.20254
2470	8170	1960	5044.00000	9.05608
2110	7530	1810	3429.00000	5.52796
2140	7010	1660	3243.00000	5.63768
2060	7160	1680	2180.00000	3.42906
2070	6620	1540	2046.00000	3.53888
1810	4990	1040	6280.00000	11.22869
1810	4660	960	5944.00000	12.74705
1810	4660	960	5201.00000	15.75636
1470	5030	1090	8386.19922	16.92787
1410	5050	1020	4662.86182	9.90574
1510	4690	1010	7976.84668	15.99477
4590	7710	2010	1717.20000	1.77497
4750	7710	1820	1712.40000	2.56882
120	4840	2050	629.10000	1.18047
0	1380	500	148.80000	0.53872
440	7790	2780	1760.00000	3.35578
5640	14570	4360	4180.30000	6.52750
5640	14570	4360	7868.80000	12.28705
900	6870	2540	1751.00000	3.14402
900	6870	2540	2163.00000	3.88379
4950	10270	2780	3060.00000	4.68620
4950	10270	2780	5760.00000	8.82108
70	680	40	553.00000	0.83379
50	630	30	2117.00000	4.83654
60	230	30	172.92442	0.25739
40	210	60	209.70012	0.33292
100	620	170	455.00000	0.95315

V_TRK	V_SOV	V_HOV	VMT	VHT
100	610	160	368.30734	0.82597
110	660	180	475.00000	1.07236
100	670	180	191.87105	0.43777
140	510	110	675.00000	1.07197
60	690	50	567.00000	1.16748
0	70	0	45.94062	0.00000
60	620	40	2117.00000	3.45416
120	490	110	639.00000	1.07198
150	620	150	605.69110	0.96203
110	660	180	193.91223	0.43778
140	590	130	585.50134	1.12245
40	230	50	189.13609	0.25739
60	230	30	190.83157	0.28404
40	230	50	208.72203	0.28404
100	550	150	335.49109	0.72668
100	580	160	355.30826	0.72270
90	580	150	352.91919	0.72671
40	220	40	209.70012	0.33293
0	60	20	57.42577	0.00000
420	1210	490	636.00000	0.00000
370	880	300	465.00000	0.00000
10	50	10	14.00000	0.00000
80	350	120	110.00000	0.00000
30	140	20	152.00000	0.19050
30	170	50	130.96002	0.23990
30	150	50	103.40000	0.22385
80	720	70	430.00000	0.71473
160	1050	180	1104.00000	2.09765
80	750	70	455.00000	0.95318
150	1090	160	1104.00000	2.67057
610	3120	370	1628.00000	3.44124
610	3090	360	1624.00000	4.30517
100	570	90	410.03717	0.26392
50	250	60	192.50000	0.39298
20	100	20	42.00000	0.07144
120	630	90	467.50000	0.39298
70	670	110	502.79288	0.42264
50	200	60	170.50000	0.39297
70	690	110	484.00000	0.39298
20	100	20	120.00000	0.19050
30	140	30	57.00000	0.14288
30	190	60	135.99695	0.23990
30	170	50	135.26080	0.24778
30	190	60	140.46315	0.24778
20	120	40	117.45110	0.29441
20	150	50	129.81438	0.29442
20	160	50	92.32564	0.19987
30	180	60	109.11212	0.19989
20	160	50	96.04449	0.20792
30	180	60	113.50713	0.20794
20	140	40	85.42580	0.11301
20	140	40	84.60000	0.11192
30	150	50	104.40931	0.22604
80	750	70	455.00000	0.95318
80	720	70	430.00000	0.71473
70	610	110	432.20132	0.26391
100	570	90	328.29205	0.21130
70	610	110	346.03757	0.21130
100	570	90	388.85226	0.25028
110	610	90	479.13202	0.42263
70	610	110	409.87131	0.25028
500	3580	880	2132.80000	4.62838
370	2370	590	2922.80225	6.95197
460	3680	910	2175.80000	6.49126
380	2580	650	3168.56348	9.27863

V_TRK	V_SOV	V_HOV	VMT	VHT
340	2180	560	1749.40076	4.04747
400	2420	610	573.44580	1.58539
390	2410	620	1931.15674	5.70306
360	2130	540	506.76608	1.23194
420	3580	870	2094.10000	6.07671
490	3430	860	2059.70000	4.62801
530	3660	920	2201.60000	4.93815
410	3420	840	2008.10000	5.86925
1070	4210	1040	2207.33472	4.68341
1010	4580	1210	2367.99512	4.51520
950	3780	920	2416.42578	4.92021
870	4090	1070	2583.51904	4.81733
920	3610	870	6255.95605	11.93446
840	3870	990	6638.97412	11.93434
250	2160	640	881.09650	2.07411
170	1330	350	751.20160	1.49344
270	1970	560	811.53625	1.61053
250	2160	640	1691.25391	3.98123
180	1490	400	831.97595	1.60043
270	1970	560	1557.73389	3.09139
190	1210	320	592.35083	2.02812
520	2720	760	1396.28200	6.86783
110	920	250	440.81921	2.53593
190	1210	320	965.36719	3.30526
110	920	250	718.41278	4.13286
320	1540	420	993.39746	3.92972
650	3120	850	1608.68400	5.41799
210	1220	360	774.58740	4.68690
2980	9630	2080	4410.00000	10.08370
3190	9280	2020	4347.00000	9.80512
930	3830	1090	1168.00000	2.18110
780	2800	740	3255.00000	5.36659
830	2860	830	1941.78381	7.46393
990	3730	1070	148.72763	0.57071
890	3010	860	664.61456	2.07449
990	3770	1080	150.52882	0.50255
900	2990	840	660.40814	2.37509
620	2580	720	650.67084	2.09533
930	3630	1010	1114.00000	2.18124
710	2620	760	438.20258	1.72711
720	2610	750	672.19434	2.59127
630	2610	730	427.46231	1.40494
540	3010	920	2230.00000	4.89473
540	2950	920	2210.00000	5.34418
810	2980	830	3457.50000	5.76678
810	3050	800	2006.22351	6.36311
530	3060	950	2275.00000	5.34451
530	2880	880	2145.00000	4.59523
3010	10230	2800	1606.00000	6.14848
4120	11950	3630	1971.00000	11.30367
1910	7460	890	2312.50244	4.59613
1780	7420	870	2276.40503	5.12192
1340	4960	640	3774.96216	10.16748
1350	5010	650	2708.03320	7.23138
410	2290	660	1685.00000	4.44618
180	1010	330	906.00000	2.21885
400	2090	610	1540.00000	4.14756
210	1080	360	990.00000	2.21854
180	1030	340	1085.00000	2.77385
1430	5100	680	2785.29517	5.17835
210	1140	370	1204.00000	2.58843
330	1760	460	254.00000	0.50053
350	1600	440	1428.00000	3.33436
360	1710	460	253.00000	0.40511
1340	4940	630	6910.00000	16.35545

V_TRK	V_SOV	V_HOV	VMT	VHT
1420	5140	720	6925.50000	12.93360
1640	6130	1030	3980.59204	6.26659
1690	6000	990	1812.11670	3.31969
1420	5380	780	7182.00000	16.94194
1400	5030	670	7120.00000	13.19387
1690	5960	990	3903.69434	6.18396
1650	6160	1020	5584.26855	8.76130
1360	5050	680	6735.50000	15.93873
1470	5440	810	7324.50000	13.73430
1650	6170	1020	1847.64844	3.31975
1690	5980	990	5483.08154	8.76118
330	1690	450	1482.00000	3.81325
1430	5060	680	3889.02563	7.28056
370	1550	320	672.00000	1.66709
20	450	100	522.00000	0.23689
310	1510	330	648.00000	1.34799
100	450	110	310.20000	0.74322
60	450	90	549.00000	0.23690
150	650	160	460.60000	0.74335
150	620	160	441.80000	0.74324
110	490	110	333.70000	0.74335
180	1480	450	1672.00000	3.77169
240	1900	550	1072.00000	1.90865
220	1860	550	2096.00000	4.48040
200	1510	450	648.00000	1.86616
250	1590	460	920.00000	3.45361
200	1510	450	864.00000	1.71743
240	1900	550	804.00000	2.07404
140	1110	340	640.00000	1.38011
250	1590	460	460.00000	1.72680
140	1110	340	320.00000	0.69005
250	1590	460	230.00000	0.86340
140	1110	340	160.00000	0.34503
280	2160	690	1931.69995	7.27371
150	1630	550	1436.39233	3.63322
460	3610	1050	2563.21216	5.84384
310	3100	950	2173.48389	4.88777
700	4630	1290	6552.61035	14.63513
1910	10350	2930	1521.00000	4.38976
1630	9340	2680	1365.00000	4.12088
2460	8360	2340	2632.00000	6.39930
1930	8110	2450	1249.00000	3.79229
1930	8290	2560	1278.00000	3.88182
620	1620	510	2475.00000	7.15801
560	4090	1180	5752.06543	13.68868
630	1590	500	2448.00000	6.62695
1220	2830	690	2850.00000	3.13236
960	2910	700	2736.00000	3.13252
10010	16880	3450	3736.97778	9.09827
10010	16880	3450	7342.58350	17.87668
10260	17460	3930	6011.60000	11.83838
3110	6190	1350	1707.17800	1.42837
2990	5910	1250	1652.42000	1.22449
2460	5110	1130	1394.00800	0.91449
2350	4920	1050	1349.61200	0.77843
2160	5810	980	7113.37891	13.18252
2100	5640	960	3883.90869	6.27344
2100	5640	960	6914.45898	13.35643
3030	7330	1270	2723.61182	5.52474
4090	11130	1900	3785.06079	7.52883
3910	11220	1930	3903.73828	9.13559
3910	11220	1930	3774.00635	8.83199
3450	7400	1380	6115.00000	13.80378
4230	8510	1910	4392.00000	10.55276
3880	8730	1880	7245.00000	11.59488

V_TRK	V_SOV	V_HOV	VMT	VHT
4110	8410	1910	4320.00000	10.13187
4230	8510	1910	1464.00000	3.51759
4840	8850	1970	3132.00000	6.19525
4690	8810	1970	4638.00000	11.79387
4690	8810	1970	3092.00000	6.15149
4840	8850	1970	10962.00000	21.68339
4690	8810	1970	10822.00000	21.53020
7120	12100	2500	6516.00000	14.49062
6940	12070	2470	6447.00000	12.95974
9850	16720	3450	3696.33179	7.80090
9850	16720	3450	7262.72021	15.32756
4260	9810	1860	3024.80000	5.33033
5490	13000	2760	4248.00000	7.76526
4270	10430	2340	3410.00000	4.87874
4580	10790	2260	5638.40000	9.12391
3500	8620	1920	4486.40000	5.10124
4840	8850	1970	4698.00000	11.87781
4110	8410	1910	1440.00000	3.37729
660	3970	630	9450.00000	12.12425
2160	5810	980	3995.64355	6.19177
640	3770	610	9036.00000	16.71942
4090	11130	1900	3915.17285	7.78763
2960	7120	1260	2458.61000	4.59212
4110	8410	1910	1440.00000	3.37729
4230	8510	1910	1464.00000	3.51759
3340	7380	1400	6055.00000	13.94378
4020	8910	1890	7410.00000	11.50335
2960	7120	1260	2655.63867	4.96012
3030	7330	1270	2521.54000	5.11484
17410	37520	10180	4557.00000	11.25103
17410	37520	10180	6510.00000	16.07290
5520	9740	2330	1759.00000	4.60771
180	10300	3810	2142.00000	3.61271
4950	8890	2280	1129.10000	2.66985
17720	38260	10520	8646.30000	18.35045
6790	31610	9150	3327.80000	5.82880
16460	44260	12600	10264.80000	21.41246
15100	38810	11100	16250.00000	36.15851
22430	51920	14840	26757.00000	60.91825
21090	46900	12310	208806.00000	440.03885
19190	42060	11730	21167.09961	46.61142
22250	48810	13110	50514.00000	115.75178
22430	51920	14840	6243.30000	14.21426
22250	48810	13110	16838.00000	38.58393
22250	48810	13110	8419.00000	19.29196
22250	48810	13110	50514.00000	115.50661
22250	48810	13110	168380.00000	406.71054
22430	51920	14840	53514.00000	121.83649
18480	38700	10080	13454.00000	29.14384
2230	34190	11130	52305.00000	94.07186
2230	34190	11130	46000.82031	82.73364
2050	23890	7330	20960.09961	40.02950
2050	23890	7330	6654.00000	12.70778
3870	27150	9030	25237.80078	39.50560
21130	46910	12470	16100.00000	29.84988
21130	46910	12470	8050.00000	14.92494
22310	49460	13470	170480.00000	349.79599
17720	38260	10520	17957.69922	38.11247
22560	52030	14980	17912.00000	36.46104
14200	39690	11780	6566.00000	11.84317
15750	47700	14840	10960.60000	18.34557
8460	34870	11060	3262.20000	4.57089
22560	52030	14980	53736.00000	109.38311
21130	46910	12470	209300.00000	387.41241
22310	49460	13470	51144.00000	99.58496

V_TRK	V_SOV	V_HOV	VMT	VHT
22310	49460	13470	51144.00000	99.40345
22560	52030	14980	26868.00000	54.69156
16860	37590	9580	79619.10938	171.62289
18530	38910	10360	10846.40000	20.21347
4300	34940	11810	56177.00000	90.03350
4300	34940	11810	50346.85156	80.68967
3870	27150	9030	8012.00000	12.54146
3170	7120	2190	1248.00000	3.21611
4040	8210	2040	1427.00000	9.35092
950	2740	790	567.60065	1.85568
870	2290	620	1105.32629	1.89434
1050	2540	730	1235.67700	4.21082
2420	4850	1460	1746.00000	3.65842
1500	2950	840	1058.00000	1.64093
1640	3540	1060	1872.00000	2.87270
2000	4440	1300	773.00000	1.55345
900	2400	700	506.65024	2.07345
860	1770	440	616.00000	0.72810
1530	4640	1590	777.00000	1.56544
530	1130	300	390.00000	0.72819
2150	4680	1290	811.00000	1.69064
1490	2950	850	2645.00000	3.81115
870	2160	620	1815.00000	2.80580
1380	1970	530	1945.00000	1.80252
790	1290	330	1210.00000	1.00073
930	2620	740	1323.55078	3.55744
1120	3090	870	1450.70200	4.07762
2720	6010	1900	3192.00000	7.56253
2940	6130	1690	1077.00000	1.89349
1810	6690	2240	3648.20000	4.93249
1740	5050	1470	2808.40000	4.34437
3230	8510	2430	2267.20000	5.53958
4110	8690	2270	2414.40000	6.70858
800	1960	540	973.39081	2.21207
990	2960	810	1468.55518	3.22180
1810	6690	2240	429.20000	0.60235
1740	5050	1470	330.40000	0.53039
4870	8620	2160	4063.80000	8.09855
270	4510	1400	1601.60000	4.40185
1920	6120	1130	3668.00000	7.78444
1690	5910	1190	3528.00000	7.04677
3870	12210	2250	5167.48242	7.93033
3530	11020	2010	11599.00000	16.34643
3530	11020	2010	4668.76660	5.50141
3870	12040	2260	5451.00000	9.83623
3660	11050	2070	5037.00000	7.53140
3850	12130	2250	1821.00000	3.30078
3870	12210	2250	12838.00000	23.56650
3500	10930	2010	1643.00000	2.31325
770	2670	610	1753.36000	6.08738
750	2540	590	1692.60000	5.39518
600	2650	450	4668.68164	13.61766
500	2200	390	3909.54663	10.20936
1930	4520	1250	1540.00000	3.10712
340	1680	490	502.00000	0.91043
2950	6560	1960	693.55920	2.22766
130	410	110	320.00000	0.00000
70	170	40	87.00000	0.00000
390	1630	490	502.00000	0.81928
70	590	150	664.44600	0.00000
40	370	70	240.00000	0.00000
170	670	200	858.91800	0.00000
130	570	160	261.00000	0.00000
290	1280	430	398.00000	0.07144
410	1890	570	570.00000	0.21438

V_TRK	V_SOV	V_HOV	VMT	VHT
410	1020	320	348.00000	0.07144
280	1000	290	217.09961	0.00000
700	2050	560	662.00000	0.21438
310	1450	430	352.54959	0.23130
2950	6560	1960	1459.54565	4.68794
2970	6810	2070	2171.33765	7.43456
2330	6470	2130	1023.15735	1.97112
2740	5920	1730	2074.00000	5.31946
2390	5610	1510	575.54523	1.86196
2110	5510	1770	1364.88379	4.07220
2260	6050	1790	1075.55359	2.87586
2390	5610	1510	1211.19360	3.91835
2500	6170	1750	1910.92383	6.83579
2240	6000	1920	952.01373	2.92354
2520	6260	2010	1145.69836	3.07293
600	1640	570	568.00000	0.07144
140	770	250	234.00000	0.07144
1840	5420	1570	1283.39819	5.76337
260	1080	320	230.92761	0.00000
330	1410	400	347.69800	0.28918
1560	6260	1450	1353.46680	3.41702
1490	5920	1440	1295.00171	3.26037
1440	5490	1200	5624.61328	13.61343
1390	5210	1200	5416.55078	13.24213
290	1520	430	2125.78247	0.65466
1410	6230	1780	3012.23340	5.64105
310	1540	440	2173.23291	0.98209
430	2330	650	5292.35449	2.67762
1620	6180	1740	3053.80347	5.08635
470	2640	720	5944.19873	5.89490
1930	4690	1160	778.00000	0.65081
2460	5110	1120	869.00000	0.62103
1260	3650	890	1097.73291	0.85495
1090	3820	880	1101.53784	1.20899
60	360	100	370.98920	0.00000
10	170	50	115.00000	0.00000
10	170	50	164.09138	0.00000
60	360	100	260.00000	0.00000
60	360	100	260.00000	0.00000
10	170	50	115.00000	0.00000
30	180	40	216.00000	0.42867
40	170	30	207.00000	0.42866
40	200	40	131.60000	0.33581
50	310	70	192.70000	0.33583
40	190	40	122.20000	0.22386
30	180	40	112.80000	0.22386
50	300	60	197.40000	0.33581
30	170	30	112.80000	0.22386
7210	19030	4640	27801.00000	50.55759
7060	19340	4840	28116.00000	43.58971
380	3220	740	870.00000	1.96055
440	2950	670	2302.80000	4.08376
440	3560	820	2741.70000	6.13511
580	3010	750	2160.00000	3.22318
460	3110	730	860.00000	1.52880
410	2430	650	2094.00000	2.37223
170	1100	310	1113.00000	0.83373
430	2350	640	2046.00000	2.53059
380	2280	620	1316.00000	1.47586
400	2220	610	1288.00000	1.47593
250	1650	420	1864.00000	0.84247
260	1600	420	1816.00000	0.84244
140	1160	330	1141.00000	0.66697
600	3030	790	2220.00000	3.58226
380	3060	680	2342.70000	5.31370

V_TRK	V_SOV	V_HOV	VMT	VHT
530	3560	820	2781.60000	5.04042
510	3450	800	2718.90000	4.90350
440	3630	850	2815.80000	6.27202
580	2920	740	2120.00000	3.22315
580	2980	740	2155.00000	2.98376
610	3130	790	2260.00000	3.34293
580	2920	760	2130.00000	3.22315
2050	7680	2040	2352.00000	9.92664
1870	7810	2260	2390.00000	7.47946
0	30	0	20.40000	0.00000
10	140	30	119.33563	0.25834
30	210	60	180.00000	0.42871
210	1030	140	630.00000	1.60960
240	1320	180	899.60000	1.86000
140	990	120	127.00000	0.21094
270	1270	140	868.40000	1.73582
170	940	110	122.00000	0.29029
40	200	60	168.00000	0.28578
0	30	0	25.50000	0.00000
0	30	0	20.40000	0.00000
0	30	0	25.50000	0.00000
0	30	0	21.36981	0.00000
0	30	0	26.71226	0.00000
0	30	0	20.21733	0.00000
0	30	0	25.27167	0.00000
0	30	0	22.22736	0.00000
0	30	0	27.78420	0.00000
20	160	30	109.02367	0.24728
10	140	30	114.21527	0.24726
20	160	30	130.67188	0.29638
20	160	30	113.91129	0.25836
10	140	30	136.89435	0.29635
40	200	60	168.00000	0.28578
30	210	60	180.00000	0.42871
220	1040	130	630.00000	1.71710
240	1210	210	756.00000	1.82453
240	1220	210	751.50000	1.93203
220	1050	160	684.62164	1.58708
210	1030	150	670.35864	1.81401
280	1280	140	878.80000	1.73582
240	1320	180	899.60000	1.86000
280	1280	140	878.80000	1.73582
240	1310	180	894.40000	1.86002
240	1310	180	894.40000	1.86002
270	1270	140	868.40000	1.73582
15490	40090	6470	37242.00000	92.72627
13660	35130	5690	16344.00000	43.27565
21660	47900	8560	1562.20000	3.78899
15490	40090	6470	37242.00000	95.66997
21660	47900	8560	117165.00000	284.17416
15800	39640	6310	37050.00000	112.44346
23010	49840	8810	122505.00000	334.16537
14140	35020	5550	1094.00000	3.44449
14140	35020	5550	16410.00000	51.66739
15800	39640	6310	37050.00000	116.01310
5270	17960	2950	1047.20000	1.96574
6620	22750	3980	3335.00000	5.21918
17230	49400	5260	143760.00000	279.01398
16820	48130	5310	140480.00000	220.00456
6600	20540	3140	6966.70000	15.65894
15300	44910	5980	57594.00000	83.76992
13120	38350	4410	11734.80000	21.64252
15260	44870	5940	56846.00000	103.36032
15370	43590	4360	18993.00000	30.23961
15650	44800	4260	19416.00000	38.46121

V_TRK	V_SOV	V_HOV	VMT	VHT
8370	12340	3220	7170.00000	22.56508
7330	13110	3750	5319.60000	14.93719
32200	61270	16350	10981.00000	22.83570
34050	56770	14240	21012.00000	49.67102
33930	51810	11660	48700.00000	106.29321
38870	65070	16150	72066.00000	164.94983
31300	54400	13800	6964.30000	14.84111
31300	54400	13800	9949.00000	21.20158
31300	54400	13800	9949.00000	21.20158
24010	41570	10020	7559.00000	16.47363
24010	41570	10020	7559.00000	15.62868
9930	27600	3440	11061.90000	18.99778
9930	27600	3440	8194.00000	14.53382
37260	71030	19060	43299.00000	101.01651
37260	71030	19060	7641.00000	17.82644
33220	62710	16720	11265.00000	25.99570
35110	53980	12280	10137.00000	18.94965
37540	59950	14030	133824.00000	270.34662
32800	51940	12020	29025.00000	60.41974
32800	51940	12020	19350.00000	40.27983
35880	59560	13830	54635.00000	105.91669
35880	59560	13830	10927.00000	21.91063
36350	58520	13650	119394.00000	235.45279
35110	53980	12280	40548.00000	80.91277
7210	18420	2050	4152.00000	5.52143
260	740	170	386.10000	0.29141
7210	18420	2050	3321.60000	4.41715
1020	3190	870	659.10000	1.32966
290	1530	410	133.80000	0.30033
37220	61010	13660	134268.00000	284.95020
36030	59730	13360	130956.00000	271.95081
33070	53550	11890	29556.00000	66.61091
33070	53550	11890	9852.00000	22.20364
35840	60680	13470	55000.00000	117.11390
35840	60680	13470	88000.00000	205.00066
34900	55080	11940	40768.00000	86.36030
36030	59730	13360	10913.00000	21.96526
33070	53550	11890	19704.00000	44.40727
37170	71340	19040	38271.00000	87.96854
32200	61270	16350	21962.00000	48.19605
17120	50240	5820	139023.00000	264.09964
33220	62710	16720	20277.00000	46.79226
25710	47050	11430	8418.00000	19.45795
34080	59380	14640	10809.00000	25.91932
34080	59380	14640	21618.00000	51.83864
37760	65620	15970	71610.00000	174.29448
32950	51990	11320	48135.00000	111.77378
25710	47050	11430	5050.80000	11.06130
25710	47050	11430	8418.00000	18.43551
24340	41590	9920	7586.00000	17.98651
24340	41590	9920	7586.00000	17.04597
6930	19230	1850	7842.80000	6.46021
5710	20370	3070	5836.00000	10.21373
6690	23030	4040	3714.70000	5.66714
6620	22750	3980	4335.50000	6.57616
14910	49500	7750	171042.90625	343.54474
9070	29230	4630	12879.00000	28.67330
9070	29230	4630	1717.20000	3.82311
9070	29230	4630	11591.10000	25.80597
12460	41130	5410	29505.00000	63.73478
12680	41290	5280	29620.00000	74.68047
13430	44770	6290	77412.00000	186.08553
8170	32870	3510	164835.00000	346.97153
11280	39560	5180	28010.00000	59.60727
14840	48270	7250	8443.20000	19.24067

V_TRK	V_SOV	V_HOV	VMT	VHT
13190	44680	6400	77088.00000	158.66208
12220	43350	5990	147744.00000	300.08359
14890	48410	7290	172896.50000	406.59143
11530	39240	5060	27915.00000	71.11381
12570	43080	5850	147600.00000	357.92645
8200	32750	3480	164391.00000	411.66956
7580	30330	3050	24564.00000	53.12524
7600	30160	3030	20395.00000	52.31382
5270	17960	2950	3927.00000	7.37152
1480	3150	640	4224.00000	0.00000
1100	2120	420	2896.00000	0.00000
1200	2370	520	2784.02856	12.99967
1100	2240	500	2620.66260	11.23848
580	2110	320	1336.06787	8.63886
580	2010	340	1300.67529	6.73294
420	2700	710	381.00000	0.26351
1430	4500	1100	655.65000	3.50511
680	2380	620	367.00000	0.79053
1610	5000	1370	853.86000	5.66000
690	2370	570	362.00000	0.82685
2430	5530	1300	1082.80493	3.33985
2030	5410	1490	1788.00000	4.10424
2140	6700	1720	5336.82373	9.25077
3580	7670	1840	3289.09668	16.55830
7020	22260	5660	3496.00000	6.83208
4450	14190	3460	6630.00000	10.76349
1900	6310	1600	1964.00000	9.72196
1950	5710	1430	1820.00000	11.09939
1890	6180	1560	2886.00000	14.19972
1920	5590	1390	2673.00000	16.13630
1820	5900	1470	2757.00000	13.18545
1870	5350	1310	2556.00000	15.34905
5020	9310	2150	1739.29919	6.99396
5020	9310	2150	4144.06055	16.66384
3580	7670	1840	1380.46326	6.94967
4270	13660	3370	12780.00000	24.82686
4200	13070	3310	2058.00000	3.69348
4440	14010	3430	13128.00000	21.27334
4290	13830	3400	6447.00000	12.41345
2940	6120	1480	1234.98303	4.41215
6870	21890	5590	3435.00000	6.69112
4080	12340	3110	1953.00000	4.30728
2230	5200	1380	1762.00000	4.03171
1380	3800	980	571.02000	4.12263
1630	5690	1500	944.81000	4.98061
200	1090	300	1120.87952	1.45255
1060	4210	1110	1389.93103	2.76173
1380	6370	1940	96.90000	0.24645
610	4520	1500	2947.03500	9.19641
870	4640	1370	3435.00000	9.84294
1720	6720	2090	1214.61121	4.17433
2300	7770	2230	1296.08447	4.62206
900	4340	1380	3300.00000	12.03223
690	4800	1510	3102.61000	9.78974
1610	6690	2070	1192.75745	3.93514
1670	6700	2130	1810.78650	6.62937
2020	7420	2190	2956.38916	11.83340
870	5460	1810	2841.90500	9.62097
1410	6270	1900	95.90000	0.24045
1540	6590	2100	1769.27844	6.62766
960	5510	1830	1435.61597	4.98988
1020	3920	1100	3344.05566	5.43606
1100	4220	1110	3360.31494	4.75404
930	5430	1840	2862.82700	11.25200
930	5630	1850	1449.41992	4.20819

V_TRK	V_SOV	V_HOV	VMT	VHT
2100	7880	2270	1291.86951	4.09622
2200	7320	2130	2964.01514	12.71663
420	2360	720	1750.00000	5.46423
340	2270	750	2696.00000	4.14779
1080	4920	1510	6008.00000	15.88591
1060	4240	1230	3492.34912	7.27411
580	3890	1290	3369.48486	10.15142
1130	4840	1450	5928.00000	15.64672
600	3990	1370	3480.63110	10.34487
1050	4300	1220	3519.08984	7.27352
110	1010	320	725.00000	1.47226
110	930	310	675.00000	1.61973
160	1580	550	1475.14929	2.71106
210	1000	280	1050.38403	1.24490
110	1060	340	809.24800	1.72459
290	2120	740	2512.00000	4.66889
200	1770	570	1642.63342	2.50191
1020	3840	1080	3288.59888	5.03662
1010	3870	1080	3874.41553	6.88394
1090	4160	1080	1376.88013	2.18405
1060	4280	1130	3668.47217	7.19918
1020	3800	1060	2449.83887	4.07300
1020	3800	1060	3828.83423	6.36567
1010	3870	1080	2479.00366	4.40461
1060	4280	1130	3386.48560	6.01114
1100	4220	1110	4377.31006	6.19285
1100	4220	1110	3640.12231	5.69330
1060	4280	1130	4411.40088	7.83040
430	2480	750	1835.00000	4.57516
110	930	310	675.00000	1.61973
110	1010	320	725.00000	1.47226
110	990	330	756.00800	1.88165
2140	9160	2060	4781.02441	9.07321
1950	9500	2200	4892.04443	8.16928
2400	10210	2390	2926.49780	6.01539
1720	7600	1700	11344.09863	22.18425
1890	7490	1670	9041.77344	16.57587
1860	7370	1650	11199.98047	23.69788
1720	7600	1700	5802.91113	9.89587
2280	10400	2410	2944.06860	5.23381
1860	7370	1650	5729.18994	12.12231
1840	7840	1680	4294.98877	8.66305
2740	9430	2050	8544.00000	18.09064
1740	7640	1700	9049.95605	17.80530
1890	7540	1650	5334.63300	9.40911
2610	10030	2120	8850.00000	16.77354
1990	7790	1700	4344.13916	9.24301
1740	7560	1640	5262.34800	8.79149
400	1840	510	1087.61560	1.98845
510	2780	850	2252.64000	0.93417
530	2510	760	454.87579	0.17659
490	2790	930	2230.01685	1.24454
470	2460	810	448.87482	0.17661
470	1800	460	1395.92100	0.60626
460	1880	510	1123.34021	2.45767
400	1710	470	1323.80700	0.60627
480	2530	830	2084.77500	0.74725
560	2930	910	2325.13599	1.24456
0	0	0	0.00000	0.00000
10	70	20	38.83810	0.11358
0	0	0	0.00000	0.00000
0	0	0	0.00000	0.00000
0	0	0	0.00000	0.00000
10	70	10	53.45127	0.12790
10	70	20	43.73286	0.12789

V_TRK	V_SOV	V_HOV	VMT	VHT
10	70	10	85.85318	0.20544
10	70	20	70.24352	0.20542
10	70	10	69.25333	0.16572
10	70	20	56.66182	0.16570
10	70	10	95.97058	0.22965
10	70	10	47.46880	0.11359
10	70	20	78.52139	0.22962
870	2450	540	772.00000	0.50105
1130	2390	570	820.00000	0.57264
60	730	170	362.60000	0.58509
130	790	160	407.00000	0.48745
150	1100	330	848.91064	1.58417
980	3420	710	3823.44946	6.98236
1020	3630	840	2189.84106	4.55113
1060	3830	830	2289.92529	4.33858
920	3280	730	1411.81641	2.89850
170	1070	320	838.16492	1.58420
110	860	240	954.58447	1.15225
110	640	180	427.50000	0.59280
920	3160	700	3583.07544	7.38452
950	3470	740	4053.59814	7.49823
130	830	250	938.93555	1.38291
110	860	240	549.00000	0.59293
100	660	180	423.00000	0.47420
130	830	250	540.00000	0.71162
950	3470	740	1483.55505	2.74424
920	3280	730	3857.58276	7.91973
530	2630	560	1993.01038	3.64355
810	3410	930	1682.86548	5.03642
950	4350	1140	2264.20801	6.19133
630	2030	480	2302.05151	5.72698
770	3560	740	2801.88501	4.76935
840	3650	790	2912.41284	6.57364
820	3580	750	2540.37573	4.67249
800	2700	560	523.90000	0.79313
500	2360	440	971.89679	1.30829
390	1650	300	1473.89453	2.78361
710	2970	670	564.20000	0.98067
530	2570	550	1966.15039	4.27929
380	1700	320	1511.68677	1.85472
1140	3820	980	4151.00000	14.27833
1220	3690	990	4137.00000	14.28081
2400	7560	1610	7832.01709	27.63153
2300	6460	1240	10576.20508	38.30415
2290	6780	1360	11042.49023	34.05210
2450	7280	1480	5923.13965	21.41071
950	4230	1120	2215.06250	7.29082
1470	5270	1390	3263.21948	19.83948
1350	5590	1470	3375.60571	15.15168
2450	7280	1480	7581.77100	27.40626
2400	7560	1610	6118.64014	21.58669
600	1660	400	763.10077	1.92502
720	2430	570	1560.79700	4.56753
710	2830	660	1815.78479	5.43757
810	3230	840	1597.90540	6.03851
1970	6710	1610	3606.43800	18.23167
1860	7150	1650	3735.86400	15.89482
910	3010	460	3573.99243	8.58622
350	1880	430	2611.31000	3.52888
900	3480	600	4071.74023	7.36520
750	3490	730	2441.91162	3.49687
500	2420	440	989.62134	2.09807
760	3420	820	2168.49121	5.43899
410	1630	290	2286.12800	4.23684
640	1750	360	786.05115	2.14048

V_TRK	V_SOV	V_HOV	VMT	VHT
680	2300	590	1497.69200	3.77300
630	1900	410	2155.88940	7.10589
5070	15490	3430	16786.00000	43.39832
6350	19220	4520	15035.00000	37.58921
4960	14700	3120	9112.00000	25.20556
5610	16550	3360	6518.82568	18.22681
4770	16620	3800	15120.00000	40.71881
6700	18510	4240	14725.00000	42.77951
5360	16840	3860	18235.00000	49.49320
4600	15320	3380	9324.00000	19.26576
4960	14700	3120	13668.00000	49.07595
5610	16090	3580	17703.00000	61.37527
5490	17090	3540	6677.26074	15.78408
5130	15970	3570	14802.00000	53.12331
4600	15320	3380	13986.00000	37.41537
6330	18600	4350	20503.00000	51.86853
4720	16090	3640	17108.00000	33.43905
6120	19140	4560	20874.00000	42.66599
5250	15440	3100	5619.41797	15.18707
3950	13610	2710	20419.08789	58.45815
4150	13210	2590	20116.58203	71.58205
5160	15960	3220	5749.27832	13.05432
500	2270	620	1352.00000	4.86610
500	2330	630	1388.00000	5.50444
510	2200	580	1378.41000	3.46176
480	2160	560	1328.28600	4.76271
340	1590	440	588.11200	1.63459
300	1500	410	555.71600	2.23775
820	2910	790	2406.20000	6.52466
2080	4360	1120	3020.00000	8.16089
1620	4570	1210	2960.00000	6.52520
1890	3350	830	607.00000	2.39876
1440	3550	890	588.00000	1.90986
1830	3950	1000	1205.32776	4.20347
1500	4190	1060	1196.43896	3.48105
1850	3930	1030	2322.98779	8.81152
1560	4270	1080	2353.64307	8.05259
1890	3350	830	4249.00000	10.46668
1440	3550	890	4116.00000	8.38791
1280	3300	880	2735.00000	9.11457
1430	3690	930	3025.00000	8.20509
1840	3920	1030	1879.59216	5.62791
1560	4230	1080	1898.94092	5.29054
1130	2590	630	2175.00000	1.79069
1220	2570	730	180.40000	0.20076
1070	2850	730	464.00000	0.75447
980	2470	660	1233.00000	1.92924
1110	2330	670	412.00000	0.50191
1270	2740	630	1398.00000	0.97041
700	2560	710	777.45807	1.60267
1140	4040	1240	819.24048	2.15824
1080	2090	660	1149.00000	0.67876
1240	2630	690	455.00000	0.61011
990	2690	810	553.15717	1.01865
910	2880	800	1287.44177	2.04499
1050	2710	670	1326.00000	2.53628
1020	2510	670	1263.00000	1.72190
1020	2510	670	421.00000	0.57397
1070	2850	730	1392.00000	2.26341
1010	2100	540	279.56079	0.30262
1050	2250	720	2010.00000	1.25244
810	3370	930	1114.31079	1.79246
2000	4360	1020	1474.00000	1.36441
2210	5180	1380	438.50000	0.28697
2470	5960	1420	493.00000	0.34110

V_TRK	V_SOV	V_HOV	VMT	VHT
1630	4050	1000	2140.38574	1.84447
1130	3370	920	1122.61255	2.34366
1310	3230	820	214.40000	0.24405
1330	3160	980	430.84174	0.19695
1070	3260	940	1089.41138	2.25977
1410	3450	1060	1899.35132	1.49755
1150	3520	1010	1093.36060	2.95956
720	2630	750	2178.30000	5.33190
1740	3660	940	1266.00000	1.14790
1190	3690	1040	1141.48389	2.95974
810	2860	820	877.08209	1.60265
1000	3600	950	1212.63232	2.09221
1550	3770	930	489.80731	0.28159
1070	2260	720	2020.00000	1.61127
1100	2640	650	2195.00000	1.43174
1120	3010	860	614.75592	1.15225
890	1770	520	244.99971	0.27505
920	3270	980	662.28320	1.86508
1010	3520	1010	1551.10083	2.68579
1530	3960	1100	5542.84521	13.61102
1650	4390	1170	2503.32739	7.71401
1510	4070	1080	2334.80347	6.63719
1580	4790	1320	4102.44922	12.17195
1750	5970	1790	4065.33252	11.59501
1700	5450	1560	605.02588	1.79305
1790	6010	1740	4078.17041	11.45940
1620	5280	1560	586.98615	1.77242
1620	4090	1070	5728.16797	15.85875
1490	4540	1310	3915.97412	11.85364
1410	3850	1080	2222.78882	6.01111
1550	4260	1200	2430.51587	6.88470
140	1030	260	741.87091	1.93177
160	1060	260	773.21759	1.37835
80	720	180	551.72144	1.97596
110	740	180	540.43445	1.32727
30	380	80	432.00000	0.64321
100	860	200	625.20844	1.51733
140	1180	310	788.52313	1.38718
80	680	200	529.65259	1.57988
160	1370	360	898.43848	1.64057
40	250	70	315.00000	0.64323
1030	1910	380	332.00000	0.00000
2350	5000	1340	868.00000	5.28086
1750	3000	660	594.00000	0.00000
1460	2820	670	495.00000	0.00000
1100	2310	430	384.00000	0.00000
1100	2310	430	384.00000	0.00000
900	2360	550	419.10000	0.00000
1030	1910	380	332.00000	0.00000
2970	6170	1460	1591.50000	4.14863
1840	3770	860	1944.00000	0.00000
2060	5110	1310	678.40000	1.99055
3560	6580	1640	2356.00000	5.61904
480	880	160	530.88391	0.10208
470	1850	330	1330.00000	1.71640
470	1680	370	1265.00000	1.58386
450	1690	270	964.00000	1.37312
470	1510	320	924.00000	1.26709
450	1690	270	1266.42944	1.80390
470	1510	320	1213.88049	1.66460
280	910	140	520.01379	0.90834
350	950	220	585.49701	0.79445
100	380	60	227.46463	0.50544
160	440	100	352.74808	0.29241
320	910	210	565.62195	0.69746

V_TRK	V_SOV	V_HOV	VMT	VHT
1860	3650	750	688.60000	2.53902
1840	4400	1370	761.00000	1.24886
1560	3130	580	577.50000	3.20445
2240	5330	1420	902.00000	1.39957
1220	3930	1070	2272.84570	6.55090
1360	3670	1000	2210.72607	5.88534
290	660	180	114.00000	0.00000
170	460	110	313.30032	0.25260
100	370	60	268.28726	0.58505
480	1290	360	214.00000	0.62873
300	810	180	451.07785	0.10207
490	950	170	628.03540	0.69754
1890	3770	750	641.00000	2.30820
1910	3880	750	654.00000	2.91314
1140	3390	810	3997.50000	7.53090
290	1300	270	935.00000	0.71471
320	1340	270	1056.00000	2.47114
1280	3510	820	4200.00000	8.72561
160	1220	280	830.00000	0.71473
610	2250	530	2693.37158	5.93145
340	1300	260	1045.00000	1.88805
580	2080	460	2493.56641	4.86705
160	1220	280	830.00000	0.71473
290	1300	270	935.00000	0.71471
330	1200	250	968.00000	1.74214
330	1420	300	1133.00000	2.61725
1900	7290	2050	4500.00000	16.09431
2460	6830	1760	6691.43799	20.16666
1920	7560	2120	4636.00000	14.23029
2020	8140	2350	4422.28500	14.32080
1810	7060	1980	8483.61500	21.93197
3320	9750	2660	7456.51025	18.93877
2010	8420	2410	4538.94000	12.96165
1840	7030	2020	8514.89100	24.01419
2420	6510	1740	6461.32520	23.41644
3420	9780	2660	7518.09521	17.03413
3220	9660	2660	4145.45020	12.89016
3340	9690	2660	4188.13184	11.59489
1830	6250	1680	4352.00977	9.66058
1890	6150	1680	6071.20947	15.18677
1810	5770	1580	6906.54834	19.21411
1770	5910	1590	6981.94727	18.44684
1880	6180	1680	4146.22070	9.48388
1890	6150	1680	4338.61914	9.94421
1830	6280	1680	4171.76172	9.21321
1830	6250	1680	6089.94775	14.75344
1810	6150	1680	4007.06592	10.47643
1760	6220	1700	4027.82788	9.84189
1890	6690	1820	4903.63037	12.10807
1950	6560	1820	4875.36768	12.10736
1480	5170	1010	10417.60000	25.12902
1550	5200	1070	10662.40000	21.84208
110	710	120	570.00000	0.71462
70	570	130	408.10000	0.75761
70	570	130	462.00000	0.85768
370	1320	290	1182.00000	2.14620
320	1200	290	1092.00000	2.28941
120	550	140	380.70000	0.61923
70	450	50	302.10000	0.25242
120	710	170	465.30000	0.61925
110	710	120	503.50000	0.63125
60	500	130	365.70000	0.63128
40	290	60	217.30000	0.25242
110	660	120	466.40000	0.50498
370	1470	380	602.10000	0.00000

V_TRK	V_SOV	V_HOV	VMT	VHT
270	1040	230	418.50000	0.11254
2380	9530	2110	5054.30762	13.68285
2660	10290	2210	5461.39014	10.04666
2070	9120	1950	7362.64746	18.93815
2260	9470	1940	7654.23779	13.44164
1840	7790	1540	15480.91797	23.97248
2110	8240	1550	10723.00684	12.17445
1730	7810	1660	11200.00000	16.96231
1760	7960	1710	1179.57178	1.80870
2020	8330	1660	3691.63379	4.37067
1920	7790	1760	5714.62939	8.07935
2020	8330	1660	1240.51294	1.46869
1700	7260	1700	5301.46338	9.08132
3320	12760	3000	13356.00000	31.21999
3540	13440	3100	14056.00000	24.97421
2430	9930	2250	5076.06400	16.01858
2690	10680	2340	5454.51200	11.82277
2110	8240	1550	16435.50586	18.66018
1840	7790	1540	10100.20605	15.64035
2010	8170	1600	11780.00000	13.67077
1760	7960	1710	3510.27954	5.38251
310	430	110	290.48257	1.43090
450	470	120	347.90353	1.69161
3030	2820	830	4690.00000	19.72946
2310	7140	1950	3420.00000	7.13723
450	2560	620	2817.02515	7.57377
2230	560	120	1746.00000	4.30990
2550	830	200	2142.00000	4.52710
1430	3830	1090	955.10345	4.07007
1210	3360	780	2273.34473	7.39630
1410	4310	960	1865.43958	6.12872
810	2380	530	1172.30164	2.57834
720	2060	420	889.49963	2.03273
1600	4860	1210	478.97983	1.77887
960	2980	760	268.12729	0.86190
3730	8490	2380	601.37396	2.45186
6020	13240	3890	2315.00000	15.17990
4690	10130	3130	2685.14062	13.15939
3440	7900	2170	1352.00000	5.13719
3360	3310	940	4572.00000	17.62689
3380	3340	930	4590.00000	19.28189
3010	2840	850	4697.00000	18.10772
3640	7670	1910	1323.00000	5.25098
4690	10030	2750	5735.92529	25.86483
1090	3960	1120	3149.90674	16.18911
1120	4000	1130	3216.49023	15.92786
5410	11400	3020	816.38574	3.56896
3970	8730	2400	4951.21680	19.93325
3940	8980	2870	2362.02612	14.24670
2720	6070	1820	1062.00000	4.14746
910	3470	970	906.93201	2.99822
980	3470	980	1673.50720	5.54308
980	3470	980	922.18884	3.05452
910	3470	970	1645.82056	5.44090
380	2550	640	2770.46289	9.87068
3210	7300	1780	3690.00000	10.09535
1780	4630	1300	1161.16516	3.44449
880	2450	560	1656.05078	3.49248
1170	3130	670	1555.73547	5.46036
1020	3070	790	305.77173	0.97144
1540	4680	1140	420.77121	1.59991
3930	11180	3270	3868.78003	13.44687
4290	12850	3920	3357.51733	11.93494
4090	12440	3700	4256.07910	14.95580
4190	11460	3460	3048.23022	11.38761

V_TRK	V_SOV	V_HOV	VMT	VHT
50	360	130	260.86359	0.35845
40	210	60	150.57837	0.23906
40	310	100	235.78056	0.47795
30	230	90	185.71333	0.23906
5980	18610	4860	8873.21600	27.70265
6180	19340	4940	9183.65800	26.97048
5980	18610	4860	14720.00000	45.95662
6090	19330	5150	15285.00000	36.24865
6180	19340	4940	15235.00000	44.74201
5890	18750	5100	14870.00000	37.42403
1320	2810	590	470.00000	0.50197
410	1510	320	896.00000	1.72016
520	1340	320	868.00000	1.57641
410	1510	320	672.00000	1.29012
520	1340	320	651.00000	1.18231
1130	3080	610	480.00000	0.53794
1180	2740	800	2679.00000	0.83926
1580	3250	760	3180.60000	1.68078
1550	3310	760	3209.10000	1.68078
1170	2720	800	2667.60000	0.83926
870	4080	870	3434.79395	6.77742
940	4170	920	2025.87769	5.62077
840	3710	800	3151.51196	8.62482
920	4310	930	3927.04248	7.92163
930	4510	1010	2159.82007	4.49036
920	3950	850	3627.89990	9.91505
70	690	60	1162.00000	2.00123
70	720	60	1162.00000	2.66881
320	2230	140	5670.00000	17.05783
330	2240	150	5670.00000	17.05899
320	2230	140	5104.42139	14.66842
320	2240	130	5142.80029	15.58852
460	2370	120	3468.19263	12.24662
260	1060	50	609.96088	1.48625
250	1120	110	705.60000	2.29028
300	1270	110	1008.00000	2.57604
300	1270	120	1008.00000	3.14987
490	2360	120	3456.55444	10.57084
240	1030	80	601.05634	2.01794
260	1060	50	657.60000	1.60233
240	1030	80	648.00000	2.17555
260	1060	50	657.60000	1.60233
240	1030	80	648.00000	2.17555
270	1130	70	700.80000	1.83148
250	1120	110	705.60000	2.29028
270	1130	70	700.80000	1.83148
270	1130	70	700.80000	1.83148
250	1120	110	705.60000	2.29028
300	1270	120	1008.00000	3.14987
300	1270	110	1008.00000	2.57604
20	130	40	100.88612	0.25290
10	100	30	64.72135	0.00000
20	120	30	90.26653	0.12644
0	60	0	44.73392	0.13314
0	40	10	27.95870	0.00000
0	80	20	52.34145	0.00000
0	80	30	57.09977	0.00000
0	110	20	64.68806	0.00000
0	110	20	60.09840	0.00000
10	100	30	69.66407	0.00000
450	2390	610	670.33500	1.74091
510	3150	830	872.40700	1.95067
450	2390	610	516.46500	1.34130
510	3150	830	672.15300	1.50291
200	830	230	1077.26538	2.52235

V_TRK	V_SOV	V_HOV	VMT	VHT
130	750	210	946.95099	2.06251
2310	6850	1740	5508.97949	8.02316
2210	7270	1920	3426.00000	7.41148
2370	7570	2030	3591.00000	6.03799
2170	7040	1840	4033.90552	7.57088
2350	7160	1860	4147.17676	5.94049
820	2300	700	1905.00000	5.94720
1170	2910	860	2460.00000	6.67705
2760	8160	2390	2666.00000	12.13298
2120	7350	2080	3465.00000	11.40481
1740	4880	1460	3617.49683	16.73038
2130	7550	2140	3549.00000	13.01727
2350	8530	2470	1337.00000	4.70432
2400	7720	2310	2488.00000	12.05659
2380	8730	2520	1363.00000	5.26666
1710	5320	1620	4165.20020	16.63232
1690	5060	1520	3702.56177	14.66685
1730	4970	1490	4994.87158	23.38926
1750	5190	1560	4088.24487	18.88410
1690	5130	1560	5110.88965	20.37012
950	3740	910	3085.50000	7.36570
950	3590	860	2975.50000	6.88629
960	3650	880	3019.50000	7.69644
950	3690	900	3052.50000	6.58950
1880	6150	1510	4110.80000	6.83324
1900	5930	1460	3981.80000	7.52170
1880	6150	1510	4110.80000	6.83324
1900	5930	1460	3981.80000	7.52170
70	560	170	480.00000	1.00072
160	750	190	227.51854	0.39792
30	210	60	121.97250	0.32276
40	290	70	128.34593	0.23514
110	790	230	496.85196	1.05728
50	430	110	354.00000	0.57164
50	370	110	212.67360	0.47795
70	420	110	293.96750	0.71223
100	730	210	465.79871	1.05728
100	770	220	423.78189	0.92660
70	570	150	480.00000	0.85763
50	440	130	372.00000	0.85763
50	300	80	138.21869	0.31354
40	290	70	291.31757	0.53372
50	360	100	204.64819	0.38231
50	300	80	313.72662	0.71167
160	770	220	240.04250	0.49747
100	720	200	404.34235	0.92660
680	1970	520	2704.14233	4.92707
530	1710	520	2377.92822	4.92814
1260	4090	1210	2737.57788	13.91332
1440	4910	1400	2435.14844	9.86291
700	2930	730	1744.66016	1.95346
1310	4530	1420	4080.41504	12.45743
1330	4270	1180	2820.91357	13.52176
1380	4700	1420	2359.64014	9.86184
1490	5180	1560	4619.97412	11.83379
290	1060	290	800.26392	0.00000
580	2540	640	1515.52271	2.47680
400	1500	380	1117.44165	0.00000
360	1330	370	695.78906	0.80104
210	1020	290	651.91229	1.25111
210	1080	330	699.40259	1.25111
1080	5020	1310	1701.61865	2.96583
1180	4440	1110	3297.70000	5.24480
390	1070	240	571.42096	0.96145
510	1850	430	409.64178	0.80007

V_TRK	V_SOV	V_HOV	VMT	VHT
510	1540	320	346.95639	0.66066
370	2350	730	1725.00000	3.82141
1250	4840	1260	1683.29700	2.63018
1060	4770	1240	3631.52563	6.13149
1230	4550	1150	3574.86353	5.26916
660	3520	930	3584.00000	5.89584
830	3380	850	3535.00000	5.09786
580	3340	880	1920.00000	3.14784
750	3210	790	1900.00000	2.76576
650	2860	680	2731.41895	4.39087
640	2640	640	2240.10000	5.35374
560	2290	650	2445.45000	4.70618
590	2550	690	2662.04700	4.06961
560	2300	650	1068.28479	2.04420
170	1190	360	855.00000	1.66892
990	4600	1230	3341.80000	6.13949
140	1130	320	800.00000	1.66888
210	1750	510	1220.00000	1.90765
630	2600	640	2509.77637	5.22287
530	2450	660	1820.15466	2.82912
490	2180	630	1654.68604	3.19463
530	2450	660	1803.23889	2.80283
590	2550	690	1159.33191	1.76769
490	2180	630	1639.30798	3.16494
660	2920	710	2445.30000	4.51960
530	2240	540	1886.70000	4.51954
550	2490	590	2069.10000	3.68602
1350	5550	1430	1666.00000	2.58996
1150	5540	1480	1636.00000	2.79942
2550	9160	2510	4269.00000	5.44419
2680	7430	1860	3894.71973	4.02627
3050	8710	2650	4329.00000	11.09265
3700	5960	1580	3372.00000	7.88490
3960	5500	1470	1097.00000	2.08284
3920	5910	1580	3417.00000	6.81807
3840	6060	1680	5780.00000	14.32793
4050	6140	1660	5925.00000	12.69669
3780	5550	1510	4332.00000	9.33968
3780	5550	1510	1083.00000	2.33492
3960	5500	1470	4388.00000	8.33136
3450	8960	2530	4482.00000	10.20024
3260	8530	2280	7025.00000	10.91928
3560	8660	2200	7205.00000	10.03099
2870	9880	2870	9993.82812	18.31939
3090	9970	2740	10134.76660	16.95032
2460	8330	2260	4899.49219	5.46539
2770	8650	2220	4089.00000	5.51612
2520	8890	2420	2766.00000	3.95560
2740	8390	2130	2650.00000	4.12315
2160	7500	1940	6960.00000	8.01457
2440	7190	1630	9008.00000	11.13304
3310	11560	2920	3560.00000	8.00297
2860	9130	2090	7786.44287	17.87596
2440	7190	1630	6756.00000	9.10967
2160	7500	1940	9280.00000	9.79482
3480	11790	2730	3600.00000	6.26923
5210	11710	3390	2030.00000	6.85996
5080	11730	3420	6093.45410	25.48627
6190	16020	5130	2734.00000	15.14005
6440	16880	5630	2895.00000	12.54275
4600	8690	2430	6313.06348	25.27454
5230	8490	2080	3162.00000	6.50307
5120	8430	2190	3144.00000	6.91926
4870	12660	4060	4465.15186	18.83512
5550	13980	4150	2294.61328	8.26393

V_TRK	V_SOV	V_HOV	VMT	VHT
6670	15700	4730	2709.00000	11.25824
5750	14480	4700	5062.24902	24.55440
6880	16580	5060	2853.00000	11.63512
4800	8340	2270	2148.45410	7.16758
5120	8700	2290	2247.50610	6.41288
4020	11020	3360	1838.00000	7.16281
3800	10160	2790	1677.00000	3.25148
4050	10280	2690	1702.00000	2.74692
3580	11570	3350	4025.04517	7.47000
3850	11810	3280	4125.12744	6.92077
4130	11510	3020	10343.84961	30.43269
3840	13270	3110	8088.00000	14.94526
3700	12920	3260	7952.00000	18.41960
4200	10760	3250	3517.69604	13.41948
4290	11460	2770	10271.74707	27.14885
6150	15660	5180	2701.00000	12.08743
5440	12530	3820	6560.09717	26.57275
5290	13530	3970	4711.14844	17.63495
4860	13130	4220	2153.19775	8.82580
6320	14840	4450	5200.38428	22.87000
4440	11950	3320	1970.00000	6.32609
5650	10080	2660	4159.13623	13.98690
4290	8160	2140	5850.93555	23.63888
2410	7990	2160	4079.71899	4.25905
2740	7820	1980	4708.01758	5.01660
5380	9940	2750	4086.80322	14.60043
4590	11740	3230	3780.55664	11.76333
2820	9300	2370	7990.76807	22.83656
700	3870	1090	3402.00000	9.98958
710	3720	1040	1098.00000	2.27353
820	4080	1080	3588.00000	6.66131
700	3170	820	3297.00000	5.91490
750	3780	1010	1110.00000	1.95511
630	3130	870	3248.00000	7.02819
780	3940	1050	3462.00000	7.68982
750	4010	1110	3528.00000	7.93676
1170	3250	820	1516.45600	1.44982
1450	4240	1130	1364.00000	1.28890
540	1720	600	570.00000	0.00000
850	2970	980	568.78186	0.08467
1100	2960	770	1392.01400	1.03498
1600	4700	1140	1490.00000	1.43263
460	1530	440	442.86923	0.00000
570	2010	750	666.00000	0.00000
770	2750	900	524.93823	0.08467
480	1610	400	450.12939	0.00000
110	550	200	170.00000	0.00000
150	810	260	246.00000	0.00000
600	2720	870	2842.32910	9.20417
630	2740	730	3774.29102	10.63212
550	2900	860	2916.77100	7.79695
690	2560	770	3709.69434	10.08512
230	1450	420	1378.45166	2.91647
230	1410	420	1345.78687	2.67249
4590	14910	3220	6819.00000	14.91800
4960	12910	2830	4144.00000	23.63127
4570	15030	3290	6867.00000	12.53244
4590	14910	3220	1136.50000	2.48633
4570	15030	3290	1144.50000	2.08874
1770	8680	1610	2412.00000	3.39403
820	3030	760	369.60000	1.12307
1770	8680	1610	2532.60000	3.56373
4800	16070	3460	11678.40000	16.14054
2590	11710	2380	5001.00000	7.26597
2910	11400	2300	11627.00000	14.15637

V_TRK	V_SOV	V_HOV	VMT	VHT
1850	8030	1500	2276.00000	2.80645
1180	6790	1050	13541.61426	19.28248
440	3470	590	9583.86816	9.23501
1300	6270	930	14950.71484	17.32185
220	1620	230	1141.25305	0.82719
140	1500	200	1851.07666	1.50939
190	1410	160	2201.93530	1.26567
60	920	110	545.00000	0.92271
180	1730	260	1196.38599	1.19494
360	2380	320	3123.10205	2.04853
40	590	60	737.75916	0.56304
80	790	70	440.43658	0.37419
60	550	50	694.99048	0.28147
4740	15930	3450	1929.60000	2.64238
190	1410	160	1750.47473	1.00617
140	1500	200	2328.48340	1.89867
80	460	130	134.00000	0.30011
1850	8030	1500	2276.00000	2.80645
2590	11710	2380	11669.00000	16.95393
2910	11400	2300	5149.10000	6.26925
530	3130	470	8817.15918	7.45803
280	2810	450	3442.70312	2.75665
80	460	130	321.60000	0.72026
70	820	80	500.00000	0.52679
60	920	110	545.00000	0.92271
70	820	80	500.00000	0.52679
60	920	110	545.00000	0.92271
70	820	80	500.00000	0.52679
60	920	110	545.00000	0.92271
70	820	80	500.00000	0.52679
60	920	110	545.00000	0.92271
70	820	80	500.00000	0.52679
60	950	110	565.00000	1.05474
80	850	80	520.00000	0.52688
60	950	110	565.00000	1.05474
80	850	80	520.00000	0.52688
60	880	110	469.85095	0.71445
60	880	110	492.53122	0.74894
80	790	70	420.15518	0.35696
1310	6270	920	12746.81348	14.76844
1160	6790	1040	15830.16895	22.32257
270	2720	430	3501.96997	2.73169
370	2450	330	3082.87256	2.10778
520	2140	590	691.33783	3.14108
570	2030	610	678.61383	3.68449
1020	4900	1440	1416.90198	5.26993
970	4890	1440	1600.31213	6.08465
1000	4840	1440	1401.52185	5.49318
1010	5000	1450	1628.77185	5.66424
790	3180	810	3816.00000	9.02985
760	3210	780	3800.00000	7.11420
910	3980	1090	3549.28564	8.67833
860	3940	1050	2696.93213	5.48083
830	3710	1010	1355.57373	3.19740
860	3940	1050	3477.94312	7.06804
910	3980	1090	2752.25366	6.72952
800	3660	970	1326.26404	2.68402
760	3020	670	1329.00000	2.47510
620	2740	570	4334.00000	9.02798
730	2880	630	1275.00000	2.13095
720	2950	610	2145.00000	4.12490
770	3130	640	1368.00000	2.44541
770	3380	750	49.10000	0.08474
820	3520	720	50.50000	0.08921
760	2960	660	2185.00000	3.90137

V_TRK	V_SOV	V_HOV	VMT	VHT
610	2630	570	4191.00000	8.27376
720	2950	610	1287.00000	2.31955
730	2880	630	2125.00000	3.78942
730	3020	650	2200.00000	4.23685
4770	16020	3300	2167.20000	3.07376
4770	16020	3300	1926.40000	2.73223
3930	15600	3490	4834.20000	7.07109
6130	20810	4330	7815.00000	9.59150
1350	4780	1040	1220.60000	0.64665
6130	20810	4330	6252.00000	7.67320
5870	19280	4130	3512.40000	5.01540
5710	20730	4480	7730.00000	10.52891
3640	14070	3080	3537.70000	5.20619
3230	11010	2890	5081.03076	8.26223
2120	6660	1930	2142.00000	5.35614
530	2910	970	1837.39400	3.33518
2100	6680	1920	2138.00000	5.93255
660	3430	1050	2145.01200	3.33522
2320	7270	2070	4660.00000	13.32334
2220	7610	2120	3275.14200	8.30632
2520	8000	2490	8162.23800	35.16072
2240	7160	2300	4315.83740	18.17525
2370	6850	2160	5257.48800	26.18685
2120	6670	2000	4655.23779	20.22562
3380	11800	3090	8698.72070	17.73622
2220	7610	2120	1194.00000	3.33048
2220	7610	2120	4776.00000	12.11275
2320	7270	2070	1165.00000	3.67924
3470	12020	3060	8827.20312	14.62508
3900	12520	3490	12511.64258	36.78664
4170	12620	3520	12769.29102	40.69391
2360	7400	2420	7623.10400	30.26443
2550	7410	2250	5641.28000	30.12720
3070	10910	2920	5012.88867	9.59036
2320	7270	2070	3195.59500	9.13648
2160	7840	2200	3877.40747	8.82092
2310	7440	2140	3769.43701	9.49862
2300	7420	2300	4430.09082	20.51285
2030	6370	1960	4474.03271	18.61222
1950	9570	2210	8256.00000	13.81270
2140	9220	2070	8058.00000	15.32717
200	860	210	1159.27356	2.61188
200	910	210	1214.04236	2.35043
3210	9730	1460	287.80000	1.24956
3040	9810	1490	286.80000	1.03130
1910	7460	890	5638.83252	11.20724
1780	7420	870	5550.81201	12.48935
130	770	140	1265.50928	1.46339
110	780	160	525.00000	0.59555
120	820	180	1376.08765	1.75619
120	710	120	575.25476	0.69912
120	710	120	490.00000	0.59551
110	780	160	616.34436	0.69917
740	3140	660	2492.50537	4.59118
700	2760	520	3087.66748	4.64117
750	3210	650	2530.93604	3.93358
700	2680	530	3041.00244	5.19950
2010	7690	1080	11482.74805	17.28858
2010	7700	1040	11461.44434	19.43220
1670	6250	1040	5935.18018	9.40826
1710	6070	1010	5822.69629	9.16661
1870	6340	1750	4192.16400	11.26229
2140	6440	1780	4368.94200	12.36465
3020	10120	3010	11473.60000	33.96444
3220	10800	3100	12155.20000	36.22897

V_TRK	V_SOV	V_HOV	VMT	VHT
2750	8490	2560	8562.20000	33.50029
2590	7950	2470	8066.20000	30.44474
150	890	200	757.55432	1.90883
260	1470	330	487.09036	0.78549
160	760	140	1269.45203	2.26164
720	2910	390	2106.65942	2.62589
680	2860	380	1608.19751	2.84105
10	90	20	49.02715	0.09729
0	90	20	40.47989	0.08763
230	1320	400	1225.76282	2.87873
0	90	20	239.25015	0.51789
300	1900	430	1461.00867	3.04904
0	90	20	44.94155	0.09728
10	90	20	261.00015	0.51792
180	980	210	843.78003	1.46786
150	900	200	102.12119	0.25320
130	670	150	1115.21948	2.54460
180	990	220	112.74179	0.19472
270	1550	310	501.20892	0.95404
290	1800	430	671.59784	1.14885
290	1800	430	1394.34668	2.38520
300	1900	430	703.70612	1.46860
10	90	20	44.15988	0.08763
200	1310	390	1206.70947	2.72675
690	3000	420	2153.82349	3.50345
700	2780	360	1579.47974	2.05566
110	760	130	736.45538	1.75202
110	660	130	647.18805	0.87561
4060	13450	1700	17719.30469	19.11584
4110	13900	1800	18263.51953	23.96554
140	1060	260	1178.20264	3.00454
160	1100	270	1226.95593	2.14402
80	550	130	77.00000	0.11910
50	270	70	362.44540	0.45430
30	140	40	126.08398	0.15806
120	710	120	94.00000	0.09528
50	250	80	352.90738	0.68150
40	150	40	132.08798	0.15804
1880	3120	510	552.00000	4.16584
570	1560	180	790.87738	0.97092
500	1550	320	801.06036	0.60653
2320	4280	740	879.60000	5.00931
2300	4940	1100	750.60000	3.99156
3600	6520	1130	2248.00000	6.80407
3870	7280	1390	1503.60000	5.49656
6090	7630	1560	3058.00000	17.41483
3040	5290	980	930.00000	3.94940
740	2470	610	1544.12854	3.24133
790	2890	880	1856.19653	5.42743
580	1960	500	1550.07385	2.15763
420	1690	470	1319.86487	2.69816
1820	5960	1740	2460.89673	8.84611
1980	5910	1730	2486.74658	9.37656
620	2630	790	554.04000	1.37283
680	2550	770	851.03400	2.05088
680	2550	770	549.93600	1.32527
620	2630	790	857.38500	2.12448
0	0	0	0.00000	0.00000
140	510	140	206.26355	0.72097
0	0	0	0.00000	0.00000
140	480	150	201.04169	0.72097
180	570	170	291.79480	0.88879
70	290	80	165.06599	0.13403
170	580	200	294.89902	0.77764
60	250	60	142.55699	0.13403

V_TRK	V_SOV	V_HOV	VMT	VHT
330	1680	460	1107.00000	1.71568
380	2090	550	1500.00000	2.98386
340	1800	470	730.80000	1.47686
400	2010	580	1485.00000	2.90170
330	1620	440	1195.00000	2.14675
330	1620	440	669.20000	1.32886
340	1800	470	1305.00000	2.38580
300	1710	460	1111.50000	2.25235
400	1970	550	1460.00000	2.38583
380	2130	580	1545.00000	2.86407
380	2130	580	1545.00000	3.16600
400	2010	580	1485.00000	2.62500
550	2980	790	1816.26392	3.91047
570	2940	760	1791.09619	2.70377
0	20	0	24.37926	0.00000
0	10	0	8.12642	0.00000
0	20	10	13.20000	0.00000
0	30	0	17.60000	0.00000
0	0	0	0.00000	0.00000
0	0	0	0.00000	0.00000
920	3100	790	3840.00000	8.59539
1060	3130	870	4048.00000	7.02076
1400	3210	780	1933.20000	4.57894
1590	3480	920	2764.60000	6.98190
1540	3000	830	1933.20000	3.75022
1500	3610	840	2732.40000	7.65637

Appendix D

2003 Annual Average Daily Traffic (AADT)

2003 ANNUAL AVERAGE FDAILY TRAFFIC (AADT)				
TC #	**ROAD**	**Begin Intersection**	**End Intersection**	**AADT**
0933	MANSELL RD	SR 400 SB	FOE KILLER CK	47,340
0875	STATE BRIDGE RD	MEDLOCK BRIDGE RD	ST GEORGEN COMMON	36,990
0931	MANSELL RD	OLD ROSWELL RD	ALPHARETTA HWY	32,350
5378	CASCADE RD	FAIRBURN RD	TO I-285 SB	32,230
0824	HAYNES BRIDGE RD	DULUTH ST	FM SR 400 (SB)	30,380
0823	HAYNES BRIDGE RD	SR-400	ROCK MILL RD	28,280
0935	MANSELL RD	OLD ALABAMA CONN	FM SR 400 (NB)	24,100
0864	GA 400	ROBERTS DR	GA 400	23,520
0964	MCGINNIS FERRY RD	UNION HILL RD	WINDWARD PKWY	23,350
0938	OLD ROSWELL RD	HOLCOMB BRIDGE RD	ROCK MILL WAY	22,360
0862	DUNWOODY PLACE	NORTHRIDGE RD	ROSWELL RD	21,890
0821	HAYNES BRIDGE RD	TURNER RD	OLD ALABAMA RD	21,860
6004	NESBIT FERRY RD	OLD ALABAMA RD	OLD ALABAMA RD	21,100
6016	SANDY SPRINGS CIR	JOHNSON FERRY RD	SANDY SPGS PL	20,850
0966	MCGINNIS FERRY RD	PEACHTREE PKWY	CHATTAHOOCHEE RIVER	20,820
5376	CASCADE RD	DANFORTH RD	OLD CASCADE RD	20,590
5639	GARMON RD	PEACHTREE RD	ROCKHAVEN CIR	19,740
5646	JOHNSON FERRY RD	OLD JOHNSON FERRY RD	TRIMBLE RD	19,300
5386	CASCADE RD	BEECHER ST	GORDON ST	18,830
0861	ROBERTS DR	NORTHRIDGE RD	SPALDING DR	18,280
6044	JOHNSON FERRY RD	SANDY SPRINGS CIR	LONG ACRES DR	17,970
5988	HAMMOND DR	PEACHTREE DUNWOODY RD	BOYLSTON DR	17,850
0868	JONES BRIDGE RD	ABBOTTS BRIDGE RD	ROTHERICK DR	17,670
6052	HEMBREE RD	HAYNES BRIDGE RD	SIMS IND BLVD	17,230
6058	AIRPORT LOOP RD	TOFFIE TERR	I-85	16,960
6054	INTERSTATE N PKWY	RIVEREDGE PKWY	RIVEREDGE PKWY	16,840
0808	HARDSCRABBLE RD	CRABAPPLE RD	WOODSTOCK RD	16,320
0794	HARDSCRABBLE RD	ARNOLD MILL RD	ARNOLD MILL RD	16,150
0867	JONES BRIDGE RD	STATE BRIDGE RD	OLD ALABAMA RD	15,920
6006	NESBIT FERRY RD	SCOTT RD	HOLCOMB BRIDGE RD	15,920
5641	PEACHTREE-DUNWOODY RD	TRIMBLE RD	THE CROFT	15,540
5642	PEACHTREE-DUNWOODY RD	PEACHTREE DUNWOODY RD	EVERGREEN DR	15,390
0790	CRABAPPLE RD	WOODSTOCK RD	FRANCIS RD	15,350
6050	PEACHTREE-DUNWOODY RD	PEACHTREE DUNWOODY CT	EMBASSY ROW	14,840
5380	CASCADE RD	I-285 NB	WILLIS MILL RD	14,630
6010	HEMBREE RD	HEMBREE PKWY	NORTHMEADOW PKWY	14,480
5752	FLAT SHOALS RD	RED OAK RD	GUILFORD LN	14,090
5657	MOUNT VERNON HWY	RIVERSIDE DR	SANDY SPRINGS CIR	13,960
0125	GLENRIDGE DR	ROSWELL RD	JOHNSON FERRY RD	13,930
5640	PEACHTREE-DUNWOODY RD	WINDSOR PKWY	AGAN PL	13,800
0937	OLD ALABAMA CONN	OLD ALABAMA RD	MANSELL RD	13,750

2003 ANNUAL AVERAGE FDAILY TRAFFIC (AADT)				
TC #	**ROAD**	**Begin Intersection**	**End Intersection**	**AADT**
0809	RUCKER RD	BROADWELL RD	CRABAPPLE RD	13,480
0748	NOT AVAILABLE	OAKLEY RD	OFF FROM I-85 S	13,340
0924	MAYFIELD RD	PROVIDENCE RD	CANTON ST	13,320
0793	CRABAPPLE RD	RUCKER RD	HOUZE WAY	13,260
0979	SOUTH FULTON PKWY	SEABOARD COAST LINE	HUNTER RD	13,100
0810	RUCKER RD	WILLS RD	N HICKORY TR	13,060
0918	WEBB BRIDGE RD	KIMBALL BRIDGE RD	GA 400	12,640
0750	FLAT SHOALS RD	OFF RAMP FROM I-85N	TAHOE DR	12,510
6008	HEMBREE RD	CRABAPPLE RD	ALPHARETTA RD	12,420
0965	MCGINNIS FERRY RD	DOUGLAS RD	SARGENT RD	12,350
0815	MID-BROADWELL RD	CHARLOTTE DR	LEXINGTON FARM APTS	12,160
5382	CASCADE RD	DODSON DR	BOULEVARD BRANADA	12,080
5659	MOUNT VERNON HWY	GLENRIDGE DR	LISA LN	12,080
5647	GLENRIDGE DR	GLENFOREST RD	MT VERNON HWY	11,760
5714	WASHINGTON RD	BEN HILL RD	MAIN ST	11,510
0792	CRABAPPLE RD	CROSSVILLE RD	MINHINETTE DR	11,460
5664	RIVERSIDE DR	JOHNSON FERRY RD	COLDSTREAM CT	11,230
5726	FAIRBURN RD	BENJAMIN E MAYS DR	S UTOY CREEK	10,930
0884	BARNWELL RD	HOLCOMB BRIDGE RD	JONES BRIDGE RD	10,770
0827	HOPEWELL RD	MILTON AVE	TRAILER ST	10,580
5754	FLAT SHOALS RD	OLD NATIONAL HWY	MOZART DR	10,530
5986	HAMMOND DR	ROSWELL RD	MT VERNON HWY	10,460
0919	WEBB RD	WEDGEWOOD DR	N MAIN ST	10,400
0963	MCGINNIS FERRY RD	BETHANY RD	ALDERMAN DR	10,370
5713	WASHINGTON RD	CAMP CREEK PKWY	CLOVERHURST DR	10,110
5652	NORTHSIDE DR	W PACES FERRY RD	ISOM WAY	9,970
5727	FAIRBURN RD	MARTIN LUTHER KING JR DR	BOULDER PARK DR	9,950
6030	WINDSOR PKWY	NORTHLAND DR	ROSWELL RD	9,680
5374	CASCADE RD	NEW HOPE RD	MANOR HILLS LN	9,260
0830	HOPEWELL RD	PEBBLE TRL	OLD NORTHPARKE LN	9,210
5658	MOUNT VERNON HWY	ROSWELL RD	VERNON WOODS DR	9,210
5744	BUFFINGTON RD	S FULTON PKWY	ROOSEVELT HWY	9,170
5710	WASHINGTON RD	ROOSEVELT HWY	ON TO I-285	9,160
0828	HOPEWELL RD	MAYFIELD RD	SHADY GROVE LN	9,050
0991	COGBURN RD	CUMMING HWY	HOPEWELL RD	9,030
0961	MCGINNIS FERRY RD	UNION HILL RD	WINDWARD CONCOURSE	9,010
0816	MID-BROADWELL RD	WILLS RD	N MAIN ST	8,810
0926	UNION HILL RD	N MAIN ST	WESTSIDE DR	8,620
5743	BUFFINGTON RD	OLD BILL COOK RD	ON RAMP TO SR14SP	8,600
0129	NORTHSIDE DR	MT VERNON RD	MT VERNON RD	8,570
5660	NORTHSIDE DR	I 285	NORTHSIDE DR	8,570
0817	MAYFIELD RD	MAYFIELD RD	BIRMINGHAM HWY	8,510

2003 ANNUAL AVERAGE FDAILY TRAFFIC (AADT)				
TC #	**ROAD**	**Begin Intersection**	**End Intersection**	**AADT**
6028	WINDSOR PKWY	HIGHGROVE POINTE	PEACHTREE DUNWOODY RD	8,500
5712	WASHINGTON RD	I-285	LAKEMONT DR	8,240
6012	DALRYMPLE RD	AUDEN TRL	NORTH RIVERSIDE CIR	8,210
0831	HOPEWELL RD	BETHANY RD	DOUBLE CREEK LN	7,560
0981	SOUTH FULTON PKWY	STONEWALL TELL RD	DERRICK RD	7,490
0860	PITTS RD	SPALDING DR	MT VERNON RD	7,420
5384	CASCADE RD	BENJAMIN MAYS DR	WESTHAVEN RD	7,210
0741	BUFFINGTON RD	JONESBORO RD	CARRIAGE LN	6,920
0922	MAYFIELD RD	BETHANY RD	DANIA DR	6,900
6040	MOUNT PARAN RD	ROSWELL RD	LAUREL CHASE CT	6,900
0869	JONES BRIDGE RD	MCGINNIS FERRY RD	LAKE WINDWARD ELM	6,780
0859	PITTS RD	ROSWELL RD	COLQUITT RD	6,660
6020	POWERS FERRY	PUTNAM CIR	JETT RD	6,440
0836	BETHANY RD	CUMMING HWY	HOPEWELL RD	6,400
0833	HOPEWELL RD	FRANCIS RD	BLACK OAK	6,390
5372	CASCADE RD	FULTON IND BLVD	CASCADE OVERLOOK	6,210
5662	RIVERSIDE DR	I 285	MT VERNON HWY	6,070
0832	HOPEWELL RD	REDD RD	STRATFORDE DR	5,970
5725	FAIRBURN RD	CASCADE RD	CAMP GROUND RD	5,530
0746	FLAT SHOALS RD	LEE ST	BALLYE SHANNON PIKE	5,510
0127	NORTHSIDE DR	E CONWAY DR	HARRIS TRL	5,450
0813	MID-BROADWELL RD	MAYFIELD RD	CHARLOTTE DR	5,310
0882	BETHSAIDA RD	BETHSAIDA DR	CAMP VALLEY RD	4,980
0805	BROADWELL RD	MAYFIELD RD	RUCKER RD	4,860
6034	HIGHPOINT RD	GLENRIDGE DR	FRANKLIN RD	4,720
0838	BETHANY RD	MCGINNIS FERRY RD	CUMMING HWY	4,710
6022	POWERS FERRY	STELLA DR	MT VERNON HWY	4,690
0880	BETHSAIDA RD	OLD NATIONAL HWY	JONESBORO RD	4,500
5729	FAIRBURN RD	BANKHEAD HWY	ARGUS CIR	4,490
0977	STONEWALL TELL RD	S FULTON PKWY	N WEXFORD RD	4,270
5655	MOUNT VERNON HWY	NORTHSIDE DR	MT VERNON PKWY	4,120
0742	BUFFINGTON RD	FLAT SHOALS RD	MORNING CREEK	4,070
0776	STONEWALL TELL RD	KOWETA RD	KOWETA RD	3,970
5721	WASHINGTON RD	ROOSEVELT HWY	WILL LEE RD	3,910
5651	NORTHSIDE DR	NORTHSIDE PKWY	MOORES MILL RD	3,900
0818	BETHANY RD	BETHANY RD	SULKY WAY	3,690
5731	NEW HOPE RD	BOAT ROCK RD	BIRDIE LA	3,680
0834	BETHANY RD	HOPEWELL RD	BETHANY RD	3,560
5722	WASHINGTON RD	SCARBOROUGH RD	WELCOME ALL CONN	3,560
0770	RIVERTOWN RD	W CAMPBELLTON ST	NO NAME	3,490
0331	WEST BRIDGE RD	OLD JONESBORO RD	JONESBORO RD	3,350
0787	FAYETTEVILLE RD	SPENCE RD	GRAHAM RD	3,170

2003 ANNUAL AVERAGE FDAILY TRAFFIC (AADT)				
TC #	**ROAD**	**Begin Intersection**	**End Intersection**	**AADT**
6014	RIVER VALLEY RD	RIVERSIDE DR	BRIDGEWOOD VALLEY RD	3,130
6000	PROVIDENCE RD	BIRMINGHAM HWY	MAYFIELD RD	3,010
0735	BUTNER RD	DEMOONEY RD	THAMES RD	2,990
0778	STONEWALL TELL RD	JONES RD	CRANWOOD DR	2,950
0756	CARLTON RD	CASCADE PALMETTO HWY	HUTCHESONS FERRY RD	2,780
0780	STONEWALL TELL RD	BUTNER RD	NEWBORN DR	2,770
5730	FAIRBURN RD	FULTON INDUSTRIAL BLVD	NASH RD	2,680
5740	BUTNER RD	TELL RD	CAMPBELLTON RD	2,630
0777	STONEWALL TELL RD	UNION RD	CATAWBA WAY	2,620
6002	ETRIS RD	COX RD	MAGNOLIA CRESCENT RD	2,530
0820	HAYGOOD RD	REDD RD	REDD RD	2,510
6042	VIRLYN B.SMITH RD	FAIRBURN INDUSTRIAL BLVD	RIVERTOWN RD	2,480
0768	RIVERTOWN RD	PARK DR	OAK LEAF DR	2,460
5738	BUTNER RD	THAXTON RD	TELL RD	2,430
0763	FAYETTEVILLE RD	MAIN ST	PHIPPS RD	2,400
6018	LONG ISLAND DR	MT VERNON HWY	TARA TRL	2,320
6056	SOUTH FULTON PKWY	SHORT RD	CASCADE PALMETTO HWY	2,210
6046	SELIG DR	BAKERS FERRY RD	FULTON INDUSTRIAL BLVD	2,190
0760	HUTCHESON FERRY RD	ATLANTA NEWNAN RD	PHILLIPS RD	2,180
6032	NORTHLAND DR	HIGH POINT RD	WINDSOR PKWY	2,180
0761	TOMBS ST	CARLTON RD	CENTER ST	2,160
0789	FAYETTEVILLE RD	GOODSON RD	W BROAD ST	1,950
0772	CEDAR GROVE RD	RIVERTOWN RD	RIVERTOWN RD	1,930
5723	WELCOME ALL RD	FAIRBURN RD	FAIRBURN RD	1,810
6026	GARMON RD	MT PARAN RD	SWIMS VALLEY DR	1,770
0765	RIVERTOWN RD	CASCADE PALMETTO HWY	JENKINS RD	1,700
6024	JETT RD	MT PARAN RD	POWERS FERRY RD	1,700
0773	CEDAR GROVE RD	MCCLURE RD	TEAL RD	1,640
6036	COUNTY LINE RD	NEW HOPE RD	WILSON JAMES RD	1,570
0782	STONEWALL TELL RD	DEMOONEY RD	CAMPBELLTON RD	1,520
5728	NEW HOPE RD	DANFORTH RD	CASCADE RD	1,400
0785	OLD FAIRBURN RD	UNION RD	THAXTON RD	1,080
5724	FAIRBURN RD	CAMPBELLTON RD	WELCOME ALL RD	1,030
0786	UNION RD	UNION RD	STONEWALL TELL RD	1,020
0757	CEDAR GROVE RD	CASCADE PALMETTO HWY	COCHRAN MILL RD	1,010
0766	RIVERTOWN RD	CEDAR GROVE RD	SHORT RD	980
0734	BUTNER RD	CAMPBELLTON FAIRBURN RD	WILSON RD	950
0328	OLD JONESBORO RD	JONESBORO RD	KINGS CREST CT	830
0733	BUTNER RD	CASCADE PALMETTO RD	HALL RD	780
6038	KOWETA RD	STONEWALL TELL RD	CAMPBELLTON FAIRBURN RD	710
5654	NORTHSIDE DR	MT PARAN RD	RIVERVIEW RD	700

2003 ANNUAL AVERAGE FDAILY TRAFFIC (AADT)				
TC #	**ROAD**	**Begin Intersection**	**End Intersection**	**AADT**
0759	HUTCHESON FERRY RD	CAMPBELLTON REDWINE RD	RICO RD	630
0870	RICO RD	HUTCHESONS FERRY RD	MOSS CREEK	580
0764	RIVERTOWN RD	COCHRAN MILL RD	CAMPBELLTON REDWINE RD	560
0874	RICO RD	CAMPBELLTON REDWINE RD	RICO RD	440
0826	NORCROSS ST	S MAIN ST	MARIETTA ST	400
6048	COCHRAN MILL RD	CEDAR GROVE RD	CEDAR GROVE RD	380
0872	CAPPS FERRY RD	RICO RD	BARNES RD	60
0871	CAPPS FERRY RD	CAMPBELLTON REDWINE RD	GARRETTS FERRY RD	40

Appendix E

Bridge Construction Report – Sufficiency Ratings

FULTON COUNTY DEPARTMENT OF PUBLIC WORKS
BRIDGE CONSTRUCTION REPORT

Priority	Bridge Location	Projected Cost	Weight Limit	Sufficiency Rating	Bus Route	P.I. No.	Comments & Issues	Status
1	Old Fairburn Road over Camp Creek	$1,632,736	3 Tons	2.00	Yes	752580	Bridge replaced by GDOT - COMPLETED	Completed
2	New Providence Rd. over Cooper Sandy Creek	$763,200		20.58	Yes	771274	Timber piles should be replaced. County to apply for federal funds for replacement.	completed, confirmed 5/11/04
3	Powers Ferry Rd. over Long Island Creek	$461,000		21.09	Yes	752320	Timber Deck Replaced. COMPLETED	completed, confirmd 6/17/04
4	Garretts Rd. over Chattahoochee River Tributary	$342,600	3 Tons	27.46	Yes		Under Design 2004 Budget - Construction schedule for 2005	
5	Bethasaida Rd. over Morning Creek Tributary	$670,200	8 Tons	16.17	Yes		Project Managed by GDOT. In CIP 5-10 TIP Construction Long Range	
6	Buffington Rd. over Morning Creek	$413,000	9 Tons	12.53	Yes	742976	Timber piles show signs of decay and should be replaced. Schedule for replacedment by GDOT March 2006	
7	Johnson Rd. over Line Creek	$506,400	9 Tons	21.90	Yes		Design & Right of Way underway. Schedule for construction May 05	
8	Johnson Rd. over Peeks Creek	$505,206	9 Tons	22.43	Yes	771273	Under Construction August 2004. COMPLETION - Dec 05	
9	McGinnis Ferry Rd. over Johns Creek		10 Tons	4.00	Yes		Bridge Design underway by Forsyth County. GDOT to Let to Construction.	
10	Fairburn Rd. over CSX Railroad	$2,377,384	10 Tons	5.33	Yes		Under Construction. Let by GDOT	
11	Freemanville Rd. over Chicken Creek		10 Tons	24.28	Yes	771090	COMPLETED by GDOT April 05.	completed by 2/17/04
12	Bethany Rd. over Cooper Sandy Creek	$990,909	10 Tons	28.07	Yes	753320	Timber piles show signs of decay and should be replaced. Project has been submitted for federal funding.	
13	Enon Rd. over Camp Creek	$775,523	10 Tons	32.43	Yes	771272	Under Construction. Let by GDOT.	

FULTON COUNTY DEPARTMENT OF PUBLIC WORKS
BRIDGE CONSTRUCTION REPORT

Priority	Bridge Location	Projected Cost	Weight Limit	Sufficiency Rating	Bus Route	P.I. No.	Comments & Issues	Status
14	Boles Rd. (Bell Rd) over Cauley Creek	$670,200	10 Tons	38.07	Yes		Bridge should be properly bolted. Bridge has been painted. Replacement funded-2005 Budget	completed by 2/17/04
15	Rico Tatum Rd. over Cedar Creek	$553,487	10 Tons	40.88	Yes		Under Design - 2004 Budget Contruction Schedule for 05	
16	Parsons Rd. over Johns Creek	$1,079,700	10 Tons	43.76	Yes		Protect piles with concrete encasements and replace missing bolts. Painting completed. -2005 Budget	
17	Oakley Rd. over Broadanax Creek	$342,600	10 Tons	46.04	Yes		Bolt correctly. Work to be done by county forces. - 2005 Budget	
18	Barnes Rd. over White Oak Creek	$342,600	10 Tons	63.44	Yes		Bolt work by County Forces. Protect piles with concrete encasements.	
19	Butner Rd. over Camp Creek	$1,202,550	11 Tons	18.85	Yes		Concrete seals should be placed under footing. Repair cracks - 2005 Budget	
20	Stonewall Tell Rd. over Camp Creek	$1,010,085	11 Tons	28.26	Yes		Concrete seals should be placed under footings. Repair cracks and paint.	
21	Northcutt Rd. over Pea Creek	$260,700	11 Tons	40.13	Yes		Bridge has been replaced by County forces.	completed by 2/17/04
22	Jett Road over Long Island Creek	$375,360	11 Tons	41.17	Yes	6470	Bridge has low load carrying capacity. Upgrade would require replacement. Bridge has been painted. -5-10TIP	
23	McClure Rd. over Line Creek	$670,200	12 Tons	33.51	Yes		Under Design - 2004 Budget. Construction Schedule for 05	scheduled to be painted 2005 contract
24	Demooney Rd. over Deep Creek	$1,046,940	13 Tons	18.48	Yes		Paint steel substructure. Piles should be protected with concrete encasements.	scheduled to be painted 2005 contract
25	McGinnis Ferry Rd. over Big Creek	$1,653,000	14 Tons	42.78	Yes		Piles should be encased in concrete. Paint steel substructure.	scheduled to be painted 2005 contract
26	Bell Rd. over Chattahoochee River Tributary	$342,600	18 Tons	49.98	Yes		Spalls have been repaired and bridge painted. Bridge has excessive overlay that should be removed.	completed by 2/17/04
27	Spalding Dr. over Crooked Creek	$615,600		37.86	Yes		Bridge has been painted. Beams with section loss should be cover plated.	
28	Porter Terry Rd. over Little Pea Creek	$465,628	5 Tons	25.15	No		Scour has underminded caps at boths abutments 5 to 6 feet. Needs immediate attention. Bridge needs railing	to replace bridge 8/4/03
29	Cochran Mill Rd. over Pea Creek	$1,089,569	6 Tons	21.33	No		Under Design	completed by 9/25/03 - to replace bridge?
30	Clarity Rd. over Little River	$342,600	6 Tons	33.71	No		Bridge railing has been replaced and bridge has been painted. Needs inspection by GDOT.	
31	Cochran Mill Rd. over Little Pea Creek	$410,175	6 Tons	38.53	No		Construction Let by GDOT - Jan 05	scheduled to be painted 2005 contract
32	Cochran Rd. over Deep Creek	$555,597	7 Tons	14.37	No		Steel substructure needs painting. Upgrade would require replacement.	scheduled to be painted 2005 contract. to

FULTON COUNTY DEPARTMENT OF PUBLIC WORKS
BRIDGE CONSTRUCTION REPORT

Priority	Bridge Location	Projected Cost	Weight Limit	Sufficiency Rating	Bus Route	P.I. No.	Comments & Issues	Status
33	Cochran Rd. over Camp Creek	$963,575	9 Tons	41.91	No		Replace missing bolt in span #2 between panel #2 and #3 which should be replaced.	completed by 2/17/04
34	Birmingham Rd. over Little River	$997,800	10 Tons	47.08	No		Bridge has been painted. Concrete encasements should be extended. Tighten bolts and repair spalls	completed by 2/17/04
35	Jones Bridge Rd. over Line Creek	$383,550	10 Tons	48.30	No		Bridge has been painted. Piles should be protected with concrete encasements.Bolt bridge properly.	
36	Red Mill Rd. over Banks Creek	$342,600	11 Tons	21.05	No		Substructure in poor condition. Caps need supporting. Railing is missing and panels should be sealed.	
37	Johnson Rd. over Line Creek Tributary	$654,385	12 Tons	35.87	No		Structure should be replaced	
38	Jenkins Rd. over Bear Creek	$260,700		24.16	No		Bridge in need of replacement.	
39	Hopewell Rd. over Chicken Creek	$823,307	20 Tons	49.06	Yes		Debri needs to be removed upstream. Bridge has been painted. Needs GDOT inspection.	completed by 2/17/04
40	Rucker Rd. over Foe Killer Creek	$250,350		49.90	Yes		Steel substructure needs painting. Repair spalls and encasements should be extended to prevent scour.	scheduled to be painted 2005 contract
41	Old Alabama Rd. over Johns Creek		15 Tons	50.08	Yes		Piles should be encased in concrete. Steel substructure should be painted.	scheduled to be painted 2005 contract
42	McGinnis Rd. over Caney Creek		15 Tons	50.09	Yes		Bridge has been painted. Upgrade would require replacement. Remove excessive overlay	
43	Peachtree-Dunwoody Rd. over Nancy Creek			50.35	No		Steel substructure has been painted. Excessive drifth should be removed.	Completed by 2/17/04
44	Riverside Drive over Marsh Creek			51.14	No		Bridge has been painted. Spalls should be patched.	
45	Glenridge Rd. over Long Island Creek			52.25	No		Superstructure panel # 6 should be replaced and spalls patched. Bridge has been painted.	
46	Phillips Rd. over Little Bear Creek		10 Tons	52.26	No		Bridge is not bolted properly. If bolted correctly no posting would be required.	
47	Vernon Grove Rd. over Longino Creek		10 Tons	52.78	No		Bridge is not bolted properly. If bolted correctly no posting would be required. Steel piling should be painted	scheduled to be painted 2005 contract
48	Waters Rd. over Long Indian Creek		19 Tons	53.86	No		Bridge has do deficiencies. Bridge would not require posting if excessive 6" overlay was removed.	
49	Koweta Rd. over Deep Creek		10 Tons	54.00	No		Bridge has been painted. Bridge should be properly bolted. Spalls should be patched, and piles encased.	
50	Long Island Dr. over Long Island Creek			54.43	Yes		Bridge has been painted. No deficiencies.	
51	Old Alabama Rd. over Johns Creek Tributray		15 Tons	54.46	No		Bridge has been painted. Any significant upgrade would require replacement	

FULTON COUNTY DEPARTMENT OF PUBLIC WORKS
BRIDGE CONSTRUCTION REPORT

Priority	Bridge Location	Projected Cost	Weight Limit	Sufficiency Rating	Bus Route	P.I. No.	Comments & Issues	Status
52	Cascade Rd. over Branck of Utoy Creek			54.60	Yes		Scour problems should be corrected and erosion problems behind the wingwalls should be repaired.	
53	New Bullpen Rd. over Little River			55.42	No		Repair cracks and potholes in asphalt overlay. Exposed concrete deck gutter line is deteoriated and should be sealed.	
54	Dunwoody Club Dr. over Ball Creek			57.02	Yes		Bridge has been painted.	completed by 2/17/04
55	Scarborough Rd. over Wolf Creek			58.17	Yes		Bridge has been painted.	completed by 2/17/04
56	Freemanville Rd. over Cooper Sandy Creek		18 Tons	58.38	Yes		Bridge has been painted.	completed by 2/17/04
57	Fairburn Rd. over South Utoy Creek			58.71	No		Bridge has been painted.	completed by 2/17/04
58	Fairburn Rd. over North Utoy Creek			58.71	No		Bridge has been painted.	completed by 2/17/04
59	Stacks Rd. over CSX Railroad		20 Tons	60.04	Yes		Bridge needs to be painted. Wingwall has failed and should be replaced. Excessive 3" overlay should be removed.	scheduled to be painted 2005 contract
60	Riverside Dr. over Blackwater Trail & Old Riverside Dr.	$759,071	10 Tons	60.33	No		Bridge has been painted. Bridge should be bolted together properly and not in CIP. Design complete	
61	Buice Rd. over Johns Creek		19 Tons	60.66	Yes		Bridge has been painted. Concrete encasements should be extended. Remove excess overlay.	
62	Ono Rd. over Bear Creek		10 Tons	60.88	Yes		Bridge needs to be painted and bolted properly. Spalls should be repaired on panels. Remove beaver dam.	scheduled to be painted 2005 contract
63	McGinnis Rd. over Camp Creek Tributary		19 Tons	61.23	Yes		Bridge has been painted. Piles should be protected and remove excess 3.5" overlay	
64	Derrick Rd. over Deep Creek Tributary		19 Tons	61.27	Yes		Bridge has been painted. Extend pile encasements and remove 3" asphalt overlay.	completed by 2/17/04
65	Westbrook Rd. over Chicken Creek Tributary			61.44	Yes		Spalls should be repaired.	
66	Barnwell Rd. over Hogan Creek			61.52	Yes		Bridge has been painted. Handrail with collision damage should be replaced.	
67	Cogburn Rd. over Chicken Creek Tributary			59.55	Yes		No deficiencies. Design complete	Not in CIP. Bridge in good condition
68	Windsor Pkwy over Nancy Creek			62.24	Yes	752150	Bridge has been painted. Accumulated drift should be removed. Should not be in CIP.	
69	Providence Rd. over Cooper Sandy Creek			62.61	Yes		Bridge has been painted.	? Confused with New providence Road over
70	Bethsaida Rd. over Morning Creek		19 Tons	63.19	Yes		Bridge has been painted. Pile encasements should be extended and 3" overlay should be removed.	

FULTON COUNTY DEPARTMENT OF PUBLIC WORKS
BRIDGE CONSTRUCTION REPORT

Priority	Bridge Location	Projected Cost	Weight Limit	Sufficiency Rating	Bus Route	P.I. No.	Comments & Issues	Status
71	Kimball Bridge Rd. over Big Creek			63.21	Yes	771270	Bridge has been painted	
72	Brumbelow Rd. over Chattahoochee River Tributary			63.21	No		Bridge has been painted. Concrete encasements should be extended.	
73	Bishop Rd. over Bear Creek			63.21	Yes		Bridge has been painted. Piles should be encased with concrete and scour should be repaired with rip rap.	
74	Harris Rd. over White Water Creek Tributary		10 Tons	63.32	No		Bridge should be properly bolted and grouted and this bridge would not require posting.	
75	Phillips Rd. over Longino Creek		10 Tons	63.33	Yes		Bridge should be properly bolted. If properly bolted bridge would not require posting.	
76	Mallory Rd. over CSX railroad			63.40	Yes		Bridge needs to be painted. Spalls should be sealed and handrail repaired.	scheduled to be painted 2005 contract
77	Spalding Dr. over Chattahoochee River Tributary			64.71	Yes		Bridge has been painted. No deficiencies.	
78	Flat Shoals Rd. over Morning Creek Tributary			64.86	No		Bridge has been painted. Encasements should be extended. Clean catch basins and level approach slab	
79	McGinnis Ferry Rd. over Chattachoochee River			65.00	Yes	742920	Scour needs to be addressed around footings. Bridge Scheduled to be widening with road Improvements	
80	Thompson Rd. over Chicken Creek Tributary			65.02	Yes		Bridge has been painted. Extend pile encasements and repair spalls	
81	Birmingham Rd. over Chicken Creek			65.41	Yes		Bridge has been painted. Should not be in CIP. Design complete	completed by 2/17/04
82	Douglas Rd. over Caney Creek			65.43	Yes		This bridge has been painted. No deficiencies.	
83	Hamby Rd. over Chicken Creek		19 Tons	65.76	Yes		Bridge has been painted. Remove excessive 4" overlay.	
84	Hamby Rd. over Chicken Creek Tributary		18 Tons	65.76	Yes		Excessive 4" asphalt overlay should be removed.	
85	Rico Road over Longino Creek			65.77	Yes		Bridge has been painted. Pile encasements should be extended. Bolts connecting panels need to be tightened.	
86	Jones Road over Willeo Creek			65.83	No		Bridge needs to be painted. Concrete catch basin shoud be cleaned.	
87	Longstreet Rd. over Chicken Creek Tributary			67.56	No		Bridge has been painted. Erosion under cap should be repaired. Plans complete	completed by 2/17/04
88	Batesville Rd. over Chicken Creek			67.64	Yes		Bridge has been painted.	
89	Atlanta Newman Rd. over Cedar Creek			67.98	No		Bridge has been painted. Piles encasements should be extended. Bolt properly.	

FULTON COUNTY DEPARTMENT OF PUBLIC WORKS
BRIDGE CONSTRUCTION REPORT

Priority	Bridge Location	Projected Cost	Weight Limit	Sufficiency Rating	Bus Route	P.I. No.	Comments & Issues	Status
90	Short Rd.over Pea Creek Tributary			68.06	Yes		Bridge has been painted. Repair spalls in panels to protect reinforcement steel.	
91	Wilkerson Mill Rd. over Little Bear Creek			68.06	Yes		Repair spalls on panels and repair bridge rail which has collision damage	
92	Landrum Rd. over Trickham Creek			68.23	Yes		Bridge has been painted. Extend concrete pile encasements	
93	Cochran Mill Rd. over Bear Creek			68.73	Yes		Bridge has been painted. Extend concrete pile encasements. Level approach slab.	
94	Cochran Mill Rd. over Little Bear Creek			68.73	Yes		Bridge has been painted. Extend concrete pile encasements. Bolts connecting panels are missing.	
95	Water Works Rd. over Cedar Creek			69.21	No		No deficiencies.	
96	Aldredge Rd. over Wolfe Creek				Yes		Bridge has been painted. Extend concrete pile encasements. Approach should be leveled. Repair erosion	
97	Creekwood Rd. over Borum Springs Creek				Yes		Bridge needs to be painted. Encasements should be extended.	
98	Hobgood Rd. over Bear Creek				Yes		Bridge has been painted. Encasements should be extended.	
99	Rivertown Rd. over Line Creek				No		No deficiencies.	
100	Rivertown Rd. over Line Creek				No		No deficiencies.	
101	Lake Forrest Drive over Long Island Creek				Yes		Bridge has been painted.	
102	Rico Rd. over Moss Creek				Yes	771271	No deficiencies. Should not be in CIP	
103	Coles Way over Chattahoochee River Tributary			71.85	No		No structural deficiencies. Deck joints need to be cleaned and sealed	completed by 2/17/04
104	Wood Rd. over Chicken Creek			71.95	Yes		Bridge has been painted. Encasements should be extended. Repair spalls	
105	Westbrook Rd. over Chicken Creek Tributary			72.45	Yes		No deficiencies. Approach needs to be leveled to reduce impacts on structure.	
106	Wood Rd. over Chicken Creek Tributary			72.45	Yes		No deficiencies	
107	Cascade Rd. over CSX Railroad			72.47	Yes		Bridge needs to be painted. Steel armored joint is loose and shoud be tightened. Clean and seal joints.	scheduled to be painted 2005 contract
108	Great Southwest Parkway over North Utoy Creek			72.65	No		Bridge has been painted. Encasements should be extended. Fill void beneath cap. Repair spalls, clean and paint rail	

FULTON COUNTY DEPARTMENT OF PUBLIC WORKS
BRIDGE CONSTRUCTION REPORT

Priority	Bridge Location	Projected Cost	Weight Limit	Sufficiency Rating	Bus Route	P.I. No.	Comments & Issues	Status
109	Johnson Ferry Rd. over Chattahoochee River			72.80	Yes		Bridge has been painted. Deck joints have failed and should be cleaned and sealed.	
110	Creel Road over Little Pea Creek			73.16	No		Bridge has been painted. Encasements need to be extended.	
111	Kingsport Dr. over Long Island Creek			76.42	No		Bridge has been painted. Repair stream bank and spalls. Reconstruct wall to prevent futher loss of fill	
112	Sardis Church Rd. over Dry Branch			76.54	No		Bridge needs to be painted. Pile encasements to be extended. Clean and seal deck joint. Fill void under cap.	scheduled to be painted 2005 contract
113	Batesville Rd. over Little River			76.79	No		Bridge has been painted. Extend encasements.	
114	Woodruff Rd. over Little Pea Creek Tributary		20 Tons	76.83	Yes		Bridge needs to be painted. Missing bolts should be replaced. Excessive 2.5" overlay should be removed.	scheduled to be painted 2005 contract
115	Burdette Rd.over Morning Creek Tributary			77.37	Yes		Bridge needs to be painted. Encasements should be extended.	
116	Welcome All Rd. over CSX Railroad			78.42	Yes		No deficiencies. Joints should be cleaned and sealed	
117	Brandon Mill Rd. over Marsh Creek		18 Tons	78.42	No		Bridge has been painted. Remove excessive 4" overlay.	
118	Hall Rd. over Line Creek			78.49	Yes		No serious structural defects. Voids should be filled at end abutments and endrolls protected with rip rap.	
119	Hall Rd. over Line Creek Tributary			78.49	Yes		No defieiencies	completed by 2/17/04
120	Herndon Rd. over Bear Creek			78.57	Yes		Bridge has been painted. Encasements should be extended.	
121	Riverside Dr. over Chattahoochee River Tributary			79.13	Yes		No deficiencies.	
122	Riverside Dr. over Chattahoochee River Tributary			79.13	Yes		Repair spalls on panels.	
123	High Point Rd. over Deep Creek			79.63	No		Replace missing bolt in span #2 between panel #2 and #3 which should be replaced.	
124	Merk Rd. over Camp Creek			81.22	Yes		Bents #3 & #5 have major scour damage that should be corrected. Clean and seal deck joints.	
125	Kimberly Mill Rd. over Morning Creek			81.80	Yes		Bridge has been painted. Extend pile encasements. Clean & seal deck joints. Fill void under abutment	
126	Welcome All Rd. over South Fulton Pkwy			81.82	No		No structural deficiencies. Deck joints need to be cleaned and sealed	
127	Azalia Dr. over Chattahoochee River Tributary			82.28	No		Bridge needs to be painted. Pile encasements to be extended. Clean and seal deck joint. Fill void under cap.	

FULTON COUNTY DEPARTMENT OF PUBLIC WORKS
BRIDGE CONSTRUCTION REPORT

Priority	Bridge Location	Projected Cost	Weight Limit	Sufficiency Rating	Bus Route	P.I. No.	Comments & Issues	Status
128	Dinsmore Rd. over Chicken Creek			82.65	Yes		Bridge painting complete	
129	Pleasant Hill Rd. over Cater Creek			82.70	Yes		Bridge needs to be painted. Exposed piles should be covered to protect from corrosion	scheduled to be painted 2005 contract Pile
130	Northside Dr. over Long Island Creek			82.96	NO		Bridge has been painted. Erosion problems under north abutment should be repaired. Clean deck gutters.	
131	Old Hamiliton Rd. over White Oak Creek			83.93	yes		Bridge needs to be painted. Three bolts connecting panels are missing and need to be replaced.	scheduled to be painted 2005 contract
132	Woodruff Rd. over Bear Creek			83.95	No		Bridge needs to be painted. A properly designed wall should be constructed to avoid roadway fill loss.	scheduled to be painted 2005 contract
133	Petersburg Rd. over Bear Creek			83.97	Yes		Bridge has been painted. Extend pile encasements. Crack in asphalt overlay should be sealed	
134	Cascade Rd. over South Utoy Creek			86.64	yes		Pile encasements should be extended. Deck joints should be cleaned and sealed.	
135	Hopewell Rd. over Cooper Sandy Creek			88.48	Yes		Bridge culvert with no deficiencies.	
136	Butner Rd. over Wolf Creek			90.79	Yes		Bridge culvert with no deficiencies.	
137	Butner Rd. over Camp Creek			91.22	Yes		Bridge culvert with no deficiencies.	
138	Buffington Rd. over Morning Creek			91.92	Yes		Bridge culvert with no deficiencies.	
139	Tanacrest Dr. over Chattahoochee River Tributary			92.37	No		Bridge culvert with no deficiencies.	
140	Boat Rock Rd. over Cascade Creek			92.37	No		Bridge culvert with no deficiencies.	
141	Greentree Trail ovr Wolf Creek			92.37	No		Bridge culvert with no deficiencies.	
142	State Bridge Rd. over Johns Creek			92.50	Yes	730886	No deficiencies	
143	Peachtree-Dunwoody Rd. over Nancy Creek Tributary			94.33	No		Bridge culvert with no deficiencies. Scour problem exist around utility line	completed by 2/17/04
144	Capps Ferry Rd. over Chattahoochee River			94.55	No		Bridge has been painted. Encase exposed piles. Deck joints have failed and should be cleaned and sealed	
145	South Fulton Parkway EBL over Line Creek			94.68	Yes		No deficiencies. Deck joints shoul be cleaned and sealed. Voids under abutments should be filled.	
146	South Fulton Parkway WBL over Line Creek			94.68	Yes		No deficiencies. Deck joints shoul be cleaned and sealed. Voids under abutments should be filled.	

FULTON COUNTY DEPARTMENT OF PUBLIC WORKS
BRIDGE CONSTRUCTION REPORT

Priority	Bridge Location	Projected Cost	Weight Limit	Sufficiency Rating	Bus Route	P.I. No.	Comments & Issues	Status
147	Flat Shoals Rd. over Morning Creek Tributary			95.83	Yes		Bridge culvert with no deficiencies	
148	Crabapple Rd. over Hogwaller Creek			96.16	Yes		Bridge culvert with no deficiencies	
149	Flat Shoals Rd. over Morning Creek			96.46	Yes		Bridge culvert with no deficiencies	
150	Hammond Drive over Nancy Creek Tributary			97.54	Yes		Bridge culvert with no deficiencies	
151	South Fulton Pkwy over Pea Creek Tributary			98.23	Yes		Bridge culvert in good condition. Clean and seal joints. Inlet and outlet should be repaired with rip rap. Fill voids	
152	South Fulton Pkwy EBL over CSX railroad			98.36	No		No deficiencies. Erosion problem should ber repaired under approach slabs. Catch basins should be constructed	
153	South Fulton Pkwy WBL over CSX railroad			98.36	Yes		No deficiencies	
154	Jones Bridge Rd. over Deep Creek			98.76	Yes		Bridge needs to be painted. Decks have failed and need to be cleaned and sealed.	scheduled to be painted 2005 contract
155	South Fulton Highway Parkway EBL over Deep Creek			99.16	No		Bridge in good condition. Joints have failed and should be cleaned and sealed.	
156	South Fulton Parkway WBL over Deep Creek			99.16	No		Bridge in good condition. Joints have failed and should be cleaned and sealed.	
157	South Fulton Parkway over Wolf Creek Tributary			99.18	No		Bridge culvert with no deficiencies	
158	Hopewell Rd. over Chicken Creek Tributary			99.44	Yes		No deficiencies	
159	Enon Rd. over Camp Creek Tributary	$401,542		99.53	No		Bridge Culvert with no deficiencies. Should not be in CIP. Design complete	complete 2004
160	Butner Rd. over Deep Creek			99.64	No		No deficiencies	
161	Finely Rd over Johns Creek			99.65	No		Bridge culvert / No deficiencies	
162	Old Bill Cook Rd. over Morning Creek Tributary			99.65	Yes		Bridge culvert / No deficiencies	
163	Hutchenson Ferry Rd over Dry Branch			99.82	Yes		Bridge culvert / No deficiencies	
164	Old Fairburn Rd. over Wolf Creek			99.86	Yes		Bridge culvert / No deficiencies	
165	Harris Rd. over Killer Creek Tributary			99.86	No		No deficiencies	

FULTON COUNTY DEPARTMENT OF PUBLIC WORKS
BRIDGE CONSTRUCTION REPORT

Priority	Bridge Location	Projected Cost	Weight Limit	Sufficiency Rating	Bus Route	P.I. No.	Comments & Issues	Status
166	Buice Rd. over Long Indian Creek			99.88	Yes		Bridge culvert / No deficiencies	
167	Jones Ferry Rd. over White Oak Creek			99.96	No		Bridge culvert / No deficiencies	
168	Thompson Rd. over Big Branch				No		Bridge has been closed since 1993	
169	CSX railroad over Fayetteville Rd.	$8,400,000			No	752980	Checked for vertical clearance only. GDOT design	
170	Cogburn Rd. over Cooper Sandy Creek	$370,829	10 Tons	90.98	No		Design complete	
171	Church St. under CSX railroad						Non-roadway structure. Clearance only	

Appendix F

Fulton County Roadways with Level of Service (LOS) of D, E, & F

COUNTY ROADS
"D" LEVEL OF SERVICE

DISTANCE	CAPACITY	LANES	NAME	SPEED	LOS	CONGESTED SPEED
0.94980	1000	1	ABBOTTS BRIDGE RD	40	0.84500	33.62769
0.57438	1000	1	ABBOTTS BRIDGE RD	40	0.85500	34.59127
0.94980	1000	1	ABBOTTS BRIDGE RD	40	0.86300	31.39461
0.57438	1000	1	ABBOTTS BRIDGE RD	40	0.87700	34.19006
0.26077	1000	1	ABBOTTS BRIDGE RD	40	0.89000	33.28166
0.26077	1000	1	ABBOTTS BRIDGE RD	40	0.91000	31.41326
0.04495	3150	3	ABERNATHY RD	30	0.90444	25.06334
0.09589	3150	3	ABERNATHY RD	30	0.79460	26.39718
0.30000	1900	2	ABERNATHY RD	30	0.92526	23.69162
0.04495	3150	3	ABERNATHY RD	30	0.90032	23.16921
0.13060	2400	3	Abernathy Rd	30	0.91875	24.92602
0.20000	1900	2	ABERNATHY RD	30	0.81263	25.86580
0.20000	1900	2	ABERNATHY RD	30	0.80316	25.48614
0.20000	1900	2	ABERNATHY RD	30	0.77895	25.11719
0.20000	1900	2	ABERNATHY RD	30	0.86842	25.61939
0.83000	1100	1	ARNOLD MILL RD	48	0.92545	38.75906
0.49849	700	1	BATESVILLE	38	0.78714	31.30547
0.49159	700	1	BATESVILLE	38	0.78429	31.29188
0.60000	900	1	BETHANY RD	42	0.86667	33.75156
0.13512	700	1	BETHANY RD	38	0.88714	29.70641
0.60000	900	1	BETHANY RD	42	0.88222	32.77398
0.13512	700	1	BETHANY RD	38	0.84571	30.33950
0.41084	900	1	BIRMINGHAM RD	42	0.81333	31.69508
0.41084	900	1	BIRMINGHAM RD	42	0.85444	33.85481
0.80000	800	1	BUFFINGTON RD	34	0.85000	28.89580
0.43930	700	1	BUICE RD	34	0.80000	27.89619
1.58692	700	1	BUICE RD	38	0.80000	31.17803
0.78700	650	1	BUICE RD	31	0.82000	25.29267
0.78700	650	1	BUICE RD	31	0.86154	24.58898
1.30000	2200	2	CAMP CREEK PKWY	48	0.77273	41.36964
0.70000	1000	1	CASCADE RD	34	0.78500	29.99286
0.12000	1700	1	CD SYSTEM	55	0.84176	46.88980
0.12000	1700	1	CD SYSTEM	55	0.83941	47.06498
0.20000	700	1	DUNWOODY CLUB	38	0.83429	29.79514
0.16557	450	1	DUNWOODY CLUB DR	24	0.87333	18.98567
0.20000	700	1	DUNWOODY CLUB DR	38	0.79571	31.03264
0.10740	450	1	DUNWOODY CLUB DR	24	0.90667	18.24842
0.16557	450	1	DUNWOODY CLUB DR	24	0.90222	18.37331
0.10740	450	1	DUNWOODY CLUB DR	24	0.88444	18.86237
0.22561	1100	1	FAIRBURN RD	48	0.91727	35.47927
0.54316	900	1	FAIRBURN RD	42	0.77222	34.93462
0.38631	900	1	FAIRBURN RD	42	0.77889	34.74914
0.10000	1600	2	FLAT SHOALS RD	34	0.85312	27.27266
0.20000	1500	1	FLAT SHOALS RD	40	0.87733	34.27073
0.10000	1600	2	FLAT SHOALS RD	34	0.78062	29.82728
0.10000	1600	2	FLAT SHOALS RD	34	0.79875	29.41575
0.60000	600	1	FOREST DR	25	0.79167	19.49133
0.16060	1050	1	FULTON IND BLVD	44	0.82667	35.49033
0.16280	1050	1	FULTON IND BLVD	44	0.78952	36.09592
1.10000	5250	3	GEORGIA 400 NORTH	61	0.90571	50.33429
0.96742	5250	3	GEORGIA 400 NORTH	61	0.90571	50.33393
0.28670	600	1	GLENRIDGE CONN	22	0.84333	17.80037
0.30000	1200	2	GLENRIDGE CONN	22	0.88667	16.78722
0.10000	1200	2	GLENRIDGE CONN	25	0.89750	17.86019
0.40000	1050	1	GORDON RD	44	0.87333	37.13406
0.40000	1050	1	GORDON RD	44	0.84000	36.50092
0.09361	1200	2	HAMMOND DR	22	0.91083	17.10699
0.20000	1200	2	HAMMOND DR	22	0.86417	16.36849
0.06052	1200	2	HAMMOND DR	22	0.79250	18.10963
0.14551	1200	2	HAMMOND DR	22	0.78167	18.34900
0.10628	1200	2	HAMMOND DR	22	0.84333	17.84247
0.12736	1200	2	HAMMOND DR	22	0.79250	18.09871
0.18339	1200	2	HAMMOND DR	22	0.86833	17.69600
0.09361	1200	2	HAMMOND DR	22	0.84750	17.78195
0.10628	1200	2	HAMMOND DR	22	0.89833	16.86116
0.69354	850	1	HARSCRABBLE RD	38	0.91882	30.25774
0.19025	700	1	HEARD RD	38	0.82429	29.38540
0.19025	700	1	HEARD RD	38	0.82714	28.83600
0.23000	3600	2	I-285	60	0.84139	52.95786
0.87000	7200	4	I-285	63	0.91944	52.19772
0.21000	7200	4	I-285	63	0.77611	56.29425
0.86000	7200	4	I-285	63	0.91806	52.47311
0.30000	7000	4	I-285	61	0.90443	51.49686
0.30000	7000	4	I-285	61	0.92457	51.85300
0.10000	8250	5	I-285 EAST	58	0.91624	49.64978
0.10000	8750	5	I-285 EAST	61	0.86389	53.36403
0.10000	8250	5	I-285 WEST	58	0.91952	50.02524
0.10000	8750	5	I-285 WEST	61	0.86697	53.56197
0.30000	5400	3	I-85	63	0.79500	55.21360
0.04000	5400	3	I-85	63	0.79500	55.21355
0.27000	5400	3	I-85	63	0.79500	55.21378
0.50000	7200	4	I-85	61	0.81958	53.26698
0.50000	7200	4	I-85	61	0.82278	53.15944
1.20000	7200	4	I-85	63	0.89597	52.61021
3.70000	5400	3	I-85	65	0.82500	56.44004
0.50000	7200	4	I-85	63	0.77806	55.94591
1.20000	7200	4	I-85	63	0.89222	53.41402
2.40000	7200	4	I-85	65	0.85500	55.96607
0.50000	7200	4	I-85	63	0.77542	56.53463
2.40000	7200	4	I-85	65	0.85417	56.27977
3.70000	5400	3	I-85	65	0.82278	56.54988
0.80000	450	1	INTERSTATE N PKWY	24	0.80444	18.52281
0.68069	450	1	JOHNS CREEK PKWY	24	0.90889	19.01770
0.68069	450	1	JOHNS CREEK PKWY	24	0.85556	19.56788
0.11706	1300	2	JOHNSON FERRY RD	28	0.81154	22.50598
0.10000	4050	3	JOHNSON FERRY RD	55	0.84815	43.95598
0.10000	2200	2	JOHNSON FERRY RD	48	0.88773	37.66621
0.53482	800	1	JONES BRIDGE RD	34	0.81625	28.48041
0.58498	650	1	JONES BRIDGE RD	31	0.88615	24.53656
0.80000	800	1	JONES BRIDGE RD	34	0.92625	27.38959
0.58498	650	1	JONES BRIDGE RD	31	0.91538	22.84612
0.53482	800	1	JONES BRIDGE RD	34	0.82250	26.93798
0.55264	650	1	MCGINNIS FERRY	28	0.78000	22.75045
0.55264	650	1	MCGINNIS FERRY	28	0.81077	21.26997
0.34980	1300	2	MCGINNIS FERRY RD	28	0.79308	23.86632
0.34980	1300	2	MCGINNIS FERRY RD	28	0.82154	23.43480
1.00835	2300	2	MEDLOCK BRIDGE RD	36	0.88043	30.61524
1.00835	2300	2	MEDLOCK BRIDGE RD	36	0.86739	30.87308
0.53000	550	1	MOUNT VERNON RD	18	0.82545	14.60704
0.70000	700	1	MT PARAN RD	38	0.86714	31.05409
0.70000	700	1	MT PARAN RD	38	0.84000	30.55247
0.50000	700	1	MT PARAN RD	34	0.78143	28.88430
0.50000	700	1	MT PARAN RD	34	0.86429	27.07244
0.20751	600	1	MT VERNON RD	25	0.90167	19.33712
0.04000	650	1	MT VERNON RD	28	0.82462	21.50893
0.07862	650	1	MT VERNON RD	28	0.84308	21.39440
0.20751	600	1	MT VERNON RD	25	0.87500	18.66898
0.32138	650	1	MT VERNON RD	28	0.90923	20.13018
0.84238	850	1	NESBITT FERRY	38	0.77412	33.02790
0.34672	800	1	NESBITT FERRY	34	0.90250	26.68926
0.35005	800	1	NESBITT FERRY	34	0.83375	28.25739
0.84238	850	1	NESBITT FERRY RD	38	0.80000	32.06012
0.53279	800	1	NESBITT FERRY RD	34	0.91875	27.30057
0.35005	800	1	NESBITT FERRY RD	34	0.79375	29.08860
0.34672	800	1	NESBITT FERRY RD	34	0.87625	28.09671
0.10000	450	1	NEW NORTHSIDE	24	0.85333	18.24733
0.10000	450	1	NEW NORTHSIDE	24	0.85333	18.24678
0.11000	450	1	NEW NORTHSIDE	24	0.84667	18.98829
0.36541	700	1	NORTHSIDE DR	34	0.88857	26.84141
0.36541	700	1	NORTHSIDE DR	34	0.86429	27.77950
0.44636	1100	1	OLD ALABAMA RD	48	0.88636	40.66918
0.62461	1050	1	OLD ALABAMA RD	44	0.92571	37.26551
0.75399	1000	1	OLD ALABAMA RD	40	0.91600	34.04911
0.75399	1000	1	OLD ALABAMA RD	40	0.92600	33.26286
0.42569	1100	1	OLD ALABAMA RD	48	0.88545	41.38524
0.44636	1100	1	OLD ALABAMA RD	48	0.88364	41.42420
0.42569	1100	1	OLD ALABAMA RD	48	0.89091	40.57820
0.62461	1050	1	OLD ALABAMA RD	44	0.92857	36.40787
1.36000	900	1	OLD ATLANTA RD	42	0.85111	32.38193
1.36000	900	1	OLD ATLANTA RD	42	0.87111	34.01158
0.70000	2400	2	OLD NATIONAL HWY	42	0.79500	35.19489
0.70000	2400	2	OLD NATIONAL HWY	42	0.83667	35.25788
0.34720	1800	2	OLD NATIONAL HWY	31	0.81222	24.38510
0.34720	1800	2	OLD NATIONAL HWY	31	0.87278	24.86983
0.30000	1300	2	PEACHTREE DNWDY	28	0.87692	21.84264
0.10000	1200	2	PEACHTREE DUNWOODY	22	0.88500	17.58022
0.16952	650	1	PEACHTREE DUNWOODY	31	0.82308	24.81905
0.30763	650	1	PEACHTREE DUNWOODY	31	0.83692	25.42570
0.16952	650	1	PEACHTREE DUNWOODY	31	0.83692	25.40714
0.30763	650	1	PEACHTREE DUNWOODY	31	0.82308	24.78859
0.57000	700	1	POWERS FERRY RD	34	0.79714	27.79001
0.57000	700	1	POWERS FERRY RD	34	0.80429	27.20412
0.55000	700	1	RIVERSIDE DR	34	0.80143	26.49386
0.55000	700	1	RIVERSIDE DR	38	0.77286	31.72333
0.55000	700	1	RIVERSIDE DR	34	0.78429	28.17196
0.55000	700	1	RIVERSIDE DR	38	0.79286	29.93776
0.40185	1900	2	ROSWELL RD	30	0.82684	26.52791
0.20000	2000	2	ROSWELL RD	34	0.79050	29.93872
0.20000	2000	2	ROSWELL RD	34	0.78600	30.07015
0.13951	1900	2	ROSWELL RD	30	0.81053	26.44803
0.13951	1900	2	ROSWELL RD	30	0.84789	25.96626
0.10000	2000	2	ROSWELL RD	34	0.91900	28.60953
0.10000	2000	2	ROSWELL RD	34	0.83850	26.55086
0.10000	2000	2	ROSWELL RD	34	0.85100	28.22784
0.21757	2300	2	ROSWELL RD	36	0.80435	28.72130
0.21757	2300	2	ROSWELL RD	36	0.82435	30.27278
0.55463	2300	2	ROSWELL RD	36	0.81087	29.80596
0.40000	2400	2	ROSWELL RD	42	0.84250	34.77964
0.40000	2400	2	ROSWELL RD	42	0.82833	33.64525
0.19328	2000	2	ROSWELL RD	34	0.91000	28.77190
0.55463	2300	2	ROSWELL RD	36	0.80522	30.86164
0.30000	2700	2	SENOIA RD	55	0.84185	45.35397
0.30000	2700	2	SENOIA RD	55	0.84778	46.55212
0.05000	2700	2	SENOIA RD	55	0.84185	45.35419
0.05000	2700	2	SENOIA RD	55	0.84778	46.55597
0.59452	700	1	SPALDING RD	34	0.85286	26.18265
0.46101	700	1	SPALDING RD	34	0.83571	27.38315
0.24425	700	1	SPALDING RD	34	0.79286	27.50051
0.59452	700	1	SPALDING RD	34	0.83571	27.38313
0.46101	700	1	SPALDING RD	34	0.85286	26.18617
0.24425	700	1	SPALDING RD	34	0.77571	28.29806
0.47586	2000	2	SR 120	34	0.91400	25.78403
0.47586	2000	2	SR 120	34	0.92750	27.37250
0.62841	2300	2	SR 120	36	0.86565	31.09495
0.62841	2300	2	SR 120	36	0.88348	30.57605
0.55013	1100	1	SR 166	48	0.91727	35.48557
0.71000	1900	2	STATES BRIDGE RD	42	0.85053	35.33849
0.71000	1900	2	STATES BRIDGE RD	42	0.90105	34.84587
0.92240	2500	2	THORNTON RD	46	0.79200	35.94875
0.09000	900	2	VIRGINIA AVE	24	0.92667	19.49088
0.20000	1300	2	VIRGINIA AVE	28	0.86462	22.37692

Appendix G

Fulton County 2005-2010 Transportation Improvement Projects

Current State Transportation Improvement Program			
ARC.I.D. No	Project I.D. No	Project Type	Project Description
FN-204	0006821	ATMS/ITS	SR 92 FM SR 9 to Cobb County Line
FN-203	0006820	ATMS/ITS	SR 140/Holcomb Bdge Rd FM SR 9 to CR 107 at Barnwell Rd
FN-202	0006818	ATMS/ITS	Winward Parkway Traffic Signal Interconnections
FN-202	0006819	ATMS/ITS	North Point Pkwy Traffic Signal Connections
FN-200	0006817	ATMS/ITS	Perimeter Circle Fiber Optic Connections
FN-199	0006727	ATMS/ITS	SR 9/Roswell Rd FM Abernathy Rd to Forsyth County Line
FS-AR-BP087	0000675	Bicycle/Ped. Facility	Buffington Rd Bike Lane FM Flat Shoals to Old Bill Cook Rd
FS-AR-BP060	0000643	Bicycle/Ped. Facility	Shannon Pkwy/Ped FM Mall Blvd to SR 138
FS-AR-BP032	762525	Bicycle/Ped. Facility	Phoenix Trail FM Commerce Gateway to Phoenix Gateway
FS-AR-BP-029D	762522	Bicycle/Ped. Facility	Pkwy Trail / Camp Truitt Rd to Brannon Pk to Tubman
FS-AR-BP029A	762520	Bicycle/Ped. Facility	Pkwy Trail Ph I - Virginia Ave to Marta Rail Station
FS-195	0006912	Bicycle/Ped. Facility	Old National Highway Transit Oriented Dev. Implementation
FN-AR-BP102	0000338	Bicycle/Ped. Facility	Willeo/Coleman Road
FN-AR-BP076	0002649	Bicycle/Ped. Facility	John's Crk Grnway/Fulton FM River to/Gwinnette to Forsyth
FN-AR-BP067	0000640	Bicycle/Ped. Facility	River Valley Rd FM Riverside Dr to Abernathy Rd
FN-AR-BP052	0000639	Bicycle/Ped. Facility	Riverside Drive Bike/Ped FM Johnson Ferry Rd to I-285
FN-AR-BP016A	0004453	Bicycle/Ped. Facility	Mount Vernon Hwy From Powers Ferry Rd to Lake Forrest
FN-193	0004512	Bicycle/Ped. Facility	Hermi's Bridge at Chattahoochee River Near West Paces Fry
FN-103	753054	Bicycle/Ped. Facility	Glenridge Dr/ FM Roswell Rad to Glen Conn & Median
FS-191	742985	Bridges	SR 154/Cascade-Palmetto Hwy @ Bear Creek
FS-190	731861	Bridges	SR 70/Fulton Industrial Blvd @ Camp Creek
FS-143	771276	Bridges	Cochran Mill Road @ Little Pea Creek
FS-142	742976	Bridges	CR 1385/Buffington Road @ Morning Creek
FS-138	731860	Bridges	SR 70/ Cascade-Palmetto Rd at Deep Creek
FN-233C	742920	Bridges	CR 1319/McGinnis Ferry Rd T Chattah. River
FN-232B	721308	Bridges	SR 140/Houze Rd Over Little River at Fulton
FN-174A&B	752960	Bridges	Hembree Road @ Foe Killer Creek
FN-173B	752970	Bridges	Old Roswell Road @ Foe Killer Creek
FN-166	771200	Bridges	Upper Hembree Road @ Foe Killer Creek
FN-165A&B	771270	Bridges	Kimball Bridge Rd @ Big Creek
FN-095	770900	Bridges	Grimes Bridge Road @ Big Creek in South Roswell
FS-130	753055	Intersection Improvement	Fairburn Rd FM Garrison Dr to CSX RR & Sidewalks
FN-233A	0004627	Intersection Improvement	McGinnis Road from Sargent Rd to McFarland Road
FN-217	0003775	Intersection Improvement	SR 120/ Abbotts Bridge Road @ Parsons Road
FN-216	0005428	Intersection Improvement	Old Alabama Road at Old Alabama Connector
FN-215	0003769	Intersection Improvement	Kimball Bridge Road to Waters Road
FN-213	0000526	Intersection Improvement	Freemanville Rd at Providence Road
FN-212	0000527	Intersection Improvement	Freemanville Rd at Birmingham Road
FN-211	0005409	Intersection Improvement	Crabapple Road at Chaffin Road
FN-209	0005448	Intersection Improvement	SR 372/Birmingham Hwy @ Providence Rd @ New Prov Rd
FN-208	0000531	Intersection Improvement	Providence Rd @ Bethanny Road
FN-207	00003765	Intersection Improvement	Bell Road to Rogers Circle Road
FN-206	0000533	Intersection Improvement	Arnold Mill Road @ New Providence Rd
FN-192H	0000265	Intersection Improvement	Hardscrabble Rd/ CR 1330 at Chafin Rd
FN-192F	0000266	Intersection Improvement	Mayfield Rd/CR 1324 at Providence Road
FN-192A	0000261	Intersection Improvement	Webb Bridge Rd/CR 70 at Park Bridge Pkwy/Shirley Br Rd
FN-191M	0000260	Intersection Improvement	Jones Bridge RD/CR 65 at Sargent Road
FN-191L	0000259	Intersection Improvement	Jones Bridge Rd/CR 65 at Douglas Road
FN-191E	0000252	Intersection Improvement	SR 140/Holcomb Bridge Road at Houze Rd/Alpharetta Hwy
FN-191B	0000249	Intersection Improvement	SR 9/Roswell Road at Northridge Road
FN-191A	0000248	Intersection Improvement	SR 9/Roswell Road at Dunwoody Place
FS-202B1	0006913	Median Work	CR 1505/Oakley Ind. Blvd FM Fayetteville Rd to SR 138
FN-235	0007133	Miscellaneous Improv.	Various Improvements in Fulton County-FY 06
FS-AR-BP062	753280	Sidewalks	New Hope Rd FM Danforth Rd to Cascade Road
FS-AR-BP034	762527	Sidewalks	Danforth Rd FM Cascade Rd to New Hope Road
FN-AR-BP083	753300	Sidewalks	Hammond Dr FM Glenridge Dr to Dekalk Co.
FN-AR-206	0006267	Sidewalks	Streetscape Medical Center FM I-285 to Glenridge Connector
FN-AR_208	0006247	Sidewalks	Alpharetta St Streetscape FM Norcross to Holcomb Bridge Rd

Current State Transportation Improvement Program			
ARC.I.D. No	Project I.D. No	Project Type	Project Description
FN-210	762534	Sidewalks	Birmingham Hwy FM Kensington Farms Rd to Crabapple Rd
FN-177	770933	Sidewalks	Holomb Bridge Road FM Old Holcomb Bridge Rd to SR 400
FS-196	0006729	Special Studies	South Fulton Parkway Access Management Study
FN-AR-BP104	0006728	Streetscape	Roswell Road Streetscape
FS-123	751650	Widening	Old Alabama Rd/SR 961 FM Holcomb Bdg to Jones Bridge Rd
FS-048	751710	Widening	SR 70/Fulton Ind. Blvd FM Interchange Dr to SR 8
FN-AR-400A&B	722010	Widening	SR 400 FM SR 140/Holcomb Bridge Rd to McFarland Rd
FN-233B	0004429	Widening	McGinnis Road from Sargent Rd to Chattahoochee River
FN-123B	752660	Widening	Old Alabama Rd FM Jones Bridge Rd to Medlock Bridge
FN-043	751640	Widening	Abernathy Road FM SR 9/Roswell Road to SR 400
FN-034B	751310	Widening	Abernathy Road FM Johnson Ferry Rd to Roswell Rd
FN-031A	752650	Widening	Haynes Bridge Rd FM Old Alabama Rd to Big Creek
FN-023	751300	Widening	Johnson Ferry Rd FM Chatt River to Abernathy Rd
FN-003A	721000	Widening	SR 120 FM State Bridget Rd to Peachtree Ind Blvd

Note: FS=South Futlon, FN=North Bulton, AR=Region

Appendix H

Functional Road Classification by Planning Area

NORTH FUTLON: FUNCTIONAL ROAD CLASSIFICATION			
STREET NAME	**CLASSIFICATION**	**SERVICE AREA**	**ROAD TYPE**
ALPHARETTA RD	Principal Arterial	NF	State
CROSSVILLE RD	Principal Arterial	NF	State
HOLCOMB BRIDGE RD	Principal Arterial	NF	State
MARIETTA HWY	Principal Arterial	NF	State
STATE BRIDGE RD	Principal Arterial	NF	State
WOODSTOCK RD	Principal Arterial	NF	State
BIRMINGHAM HWY	Minor Collector	NF	State
BIRMINGHAM RD	Minor Collector	NF	State
ABBOTTS BRIDGE RD	Minor Arterial	NF	State
ARNOLD MILL RD	Minor Arterial	NF	State
BARNWELL RD	Minor Arterial	NF	State
BETHANY RD	Minor Arterial	NF	State
BIRMINGHAM HWY	Minor Arterial	NF	State
BROADWELL RD	Minor Arterial	NF	State
CRABAPPLE RD	Minor Arterial	NF	State
CUMMING HWY	Minor Arterial	NF	State
HARDSCRABBLE RD	Minor Arterial	NF	State
HAYGOOD RD	Minor Arterial	NF	State
HAYNES BRIDGE RD	Minor Arterial	NF	State
JONES BRIDGE RD	Minor Arterial	NF	State
MANSELL RD	Minor Arterial	NF	State
MEDLOCK BRIDGE RD	Minor Arterial	NF	State
MID-BROADWELL RD	Minor Arterial	NF	State
OLD ALABAMA RD	Minor Arterial	NF	State
OLD ALABAMA RD CONN	Minor Arterial	NF	State
RIVERSIDE DR	Minor Arterial	NF	State
RUCKER RD	Minor Arterial	NF	State
S ATLANTA ST	Minor Arterial	NF	State
BETHANY RD	Major Collector	NF	State
BIRMINGHAM HWY	Major Collector	NF	State
HOPEWELL RD	Major Collector	NF	State
MCGINNIS FERRY RD	Major Collector	NF	State
GA 400	Freeway	NF	State
BETHANY RD	Collector Street	NF	State
COGBURN RD	Collector Street	NF	State
COX RD	Collector Street	NF	State
ETRIS RD	Collector Street	NF	State
HEMBREE RD	Collector Street	NF	State
HOPEWELL RD	Collector Street	NF	State
MAXWELL RD	Collector Street	NF	State
NESBIT FERRY RD	Collector Street	NF	State
NORCROSS ST	Collector Street	NF	State
OLD ROSWELL RD	Collector Street	NF	State
PROVIDENCE RD	Collector Street	NF	State
ROCK MILL RD	Collector Street	NF	State
WEBB BRIDGE RD	Collector Street	NF	State

WINDWARD PKWY	Collector Street	NF	State
SANDY SPRINGS: FUNCTIONAL ROAD CLASSIFICATION			
STREET NAME	**CLASSIFICATION**	**SERVICE AREA**	**ROAD TYPE**
GA 400	Principal Arterial	SS	State
GLENRIDGE DR	Principal Arterial	SS	State
JOHNSON FERRY RD	Principal Arterial	SS	State
ABERNATHY RD	Minor Arterial	SS	State
DAVIS DR	Minor Arterial	SS	State
DUNWOODY PL	Minor Arterial	SS	State
GLENRIDGE CONNECTOR	Minor Arterial	SS	State
INTERSTATE NORTH PKWY	Minor Arterial	SS	State
JOHNSON FERRY RD	Minor Arterial	SS	State
MOUNT VERNON HWY	Minor Arterial	SS	State
NEW NORTHSIDE DR	Minor Arterial	SS	State
NORTHSIDE DR	Minor Arterial	SS	State
PEACHTREE DUNWOODY RD	Minor Arterial	SS	State
PITTS RD	Minor Arterial	SS	State
POWERS FERRY RD	Minor Arterial	SS	State
ROBERTS DR	Minor Arterial	SS	State
ROSWELL RD	Minor Arterial	SS	State
ROSWELL RD	Minor Arterial	SS	State
I-285	Interstate Arterial	SS	State
DALRYMPLE RD	Collector Street	SS	State
HAMMOND DR	Collector Street	SS	State
HIGH POINT RD	Collector Street	SS	State
JOHNSON FERRY RD	Collector Street	SS	State
LONG ISLAND DR	Collector Street	SS	State
MOUNT PARAN RD	Collector Street	SS	State
MOUNT VERNON HWY	Collector Street	SS	State
NORTHLAND DR	Collector Street	SS	State
PEACHTREE DUNWOODY RD	Collector Street	SS	State
PERIMETER CENTER WEST	Collector Street	SS	State
POWERS FERRY RD	Collector Street	SS	State
SANDY SPRINGS CIR	Collector Street	SS	State
SPALDING DR	Collector Street	SS	State
WINDSOR PKWY	Collector Street	SS	State

SOUTHWEST FULTON: FUNCTIONAL ROAD CLASSIFICATION			
STREET NAME	**CLASSIFICATION**	**SERVICE AREA**	**ROAD TYPE**
CAMP CREEK PKWY	Principal Arterial	SW	State
FULTON IND BLVD	Minor Arterial	SW	State
FAIRBURN RD	Minor Arterial	SW	State
CLEVELAND AVE	Minor Arterial	SW	State
CASCADE RD	Minor Arterial	SW	State
CASCADE PALMETTO HWY	Minor Arterial	SW	State
CAMPBELLTON RD	Minor Arterial	SW	State
BUTNER RD	Minor Arterial	SW	State
I-285	Interstate Arterial	SW	State
I-20	Interstate Arterial	SW	State
BAKERS FERRY RD	Collector Street	SW	State

SOUTH FULTON: FUNCTIONAL ROAD CLASSIFICATION			
STREET NAME	**CLASSIFICATION**	**SERVICE AREA**	**ROAD TYPE**
W BROAD ST	Principal Arterial	SF	State
SOUTH FULTON PKWY	Principal Arterial	SF	State
ROOSEVELT HWY	Principal Arterial	SF	State
PROPOSED SOUTH FULTON PKWY	Principal Arterial	SF	State
PROPOSED JONESBORO RD	Principal Arterial	SF	State
JONESBORO RD	Principal Arterial	SF	State
RICO RD	Minor Collector	SF	State
HOBGOOD RD	Minor Collector	SF	State
COCHRAN MILL RD	Minor Collector	SF	State
CAPPS FERRY RD	Minor Collector	SF	State
WELCOME ALL RD	Minor Arterial	SF	State
VIRLYN B SMITH RD	Minor Arterial	SF	State
SPENCE RD	Minor Arterial	SF	State
SENOIA RD	Minor Arterial	SF	State
ROOSEVELT HWY	Minor Arterial	SF	State
ROOSEVELT HWY	Minor Arterial	SF	State
RIVERTOWN RD	Minor Arterial	SF	State
RIVERTOWN RD	Minor Arterial	SF	State
OLD NATIONAL HWY	Minor Arterial	SF	State
MAIN ST	Minor Arterial	SF	State
JONESBORO RD	Minor Arterial	SF	State
FLAT SHOALS RD	Minor Arterial	SF	State
FAYETTEVILLE RD	Minor Arterial	SF	State
CAMPBELLTON FAIRBURN RD	Minor Arterial	SF	State
BUFFINGTON RD	Minor Arterial	SF	State
BETHSAIDA RD	Minor Arterial	SF	State
RIVERTOWN RD	Major Collector	SF	State
RIVERTOWN RD	Major Collector	SF	State
HUTCHESON FERRY RD	Major Collector	SF	State
FAYETTEVILLE RD	Major Collector	SF	State
CEDAR GROVE RD	Major Collector	SF	State
CASCADE PALMETTO HWY	Major Collector	SF	State
CARLTON RD	Major Collector	SF	State
CAMPBELLTON REDWINE RD	Major Collector	SF	State
I-85	Interstate Arterial	SF	State
I-285/I-85	Interstate Arterial	SF	State
KOWETA RD	Collector Street	SF	State
CEDAR GROVE RD	Collector Street	SF	State

Appendix I

Glossary

Focus Fulton Glossary

A

ADT & AADT Average (Annual) Daily Trip. Measures traffic volume at a certain location.

AFCWRC Atlanta Fulton County Water Resources Commission. Intergovernmental Partnership that provides water and water treatment facilities to the City Of Atlanta and North Fulton County including the cities of Alpharetta and Roswell.

AFCEMA – Atlanta Fulton County Emergency Management

ARC Atlanta Regional Commission. Metropolitan planning organization for the ten County Atlanta Region. Counties include: Cherokee, Clayton, Cobb, DeKalb, Douglas, Fayette, Fulton, Gwinnett, Henry and Rockdale.

B

C

CWA Federal Clean Water Act

CDBG Community Development Block Grants

CIP Capital Improvement Program

CID Community Improvement District

Community Facilities & Services Element The group of goals, policies and strategies designed to promote the highest quality services, facilities and infrastructure to meet the needs of the citizens. This includes water supply & treatment, Solid waste management, public safety, public health, recreation, education, and libraries and cultural arts services.

Comprehensive Plan A document that analyzes existing conditions, assesses current and future needs and establishes implementation strategies to manage growth. Comprehensive plans typically cover a time period of 20 years.

Comprehensive Plan Update will be done in five(5) years and in ten(10) years a new 20 year plan will be developed.

D

DRI Development of Regional Impact

E

Economic The group of goals policies and strategies designed to promote and

Development retain existing businesses, attract and promote the creation of new businesses, maintain a competitive business environment and provide a diverse job base and trained labor force to meet the needs of a diversified economy.

EMA Emergency Management Agency. A joint cooperative effort between the City of Atlanta and Fulton County to plan, organize, and prepare for saving of lives, protection of property and the recovery from the effects of a disaster or catastrophe.

EMS Emergency Medical Services

EPA U.S. Environmental Protection Agency

F

FCA Facility Condition Analysis. The assessment of the present condition of an existing county facility, to verify that the physical plant functionally meets the needs of the building and to determine what future funding and maintenance programs are required to maintain the functional operation of the existing plant.

FCPS Fulton County Public Schools

FEMA Federal Emergency Management Agency

FIRE Financial, Insurance, and Real Estate (Source: www.census.gov)

Finance and Insurance: This new sector recognizes the important and dynamic changes occurring in the U.S. financial sector. Real estate--part of this grouping in the SIC--was moved to a new sector called Real Estate and Rental and Leasing.

Real Estate and Rental and Leasing: This sector includes industries from Services; Finance, Insurance, and Real Estate; and Transportation, Communications, and Public Utilities

Flood Plains Areas that are subject to flooding based on the 100-year, or base flood.

G

Green Space Permanently protected land and water, including agricultural and forestry Land in its undeveloped, natural sate or that has been developed or restored to be consistent with the goals determined by Georgia's Community Green Space Program.

GRTA	Georgia Regional Transportation Agency

H

HAMFI	HUD adjusted median family income.
Housing Element	The set of policies and programs designed to provide a variety of housing types and sizes, encourage home ownership, provide affordable housing, and promotes the development of housing that protects the environment.
HUD	U.S. Department of Housing and Urban Development

I

Intergovernmental Coordination Element	The set of goals, policies and strategies designed to foster coordination with cities within Fulton County, adjacent counties, Fulton County Public Schools, special districts and authorities, State and federal agencies to serve the best interests of Fulton County residents and insure consistency with the Comprehensive Plan.

J

K

L

Land Use Element	The set of goals, policies and strategies designed to provide a balance between land uses and to provide choices for land owners, residents, Businesses and workers, to protect environmental and cultural resources, to promote mixed use, walkable and livable communities.
LEEDS	Leadership in Energy and Environmental Design
LCI	Livable Communities Initiative. A competitive grant program provided by the Atlanta Regional Commission to eligible governments and organizations for the creation of plans for the efficient development and use of transportation facilities and land use to improve air quality and reduce traffic congestion.
LEPC	Local Emergency Planning Committee. Board appointed by the State of Georgia Emergency Response Commission to develop an emergency plan for Fulton County and to inventory hazardous chemicals in the County.

M

MARTA	Metropolitan Atlanta Regional Transportation Authority. The regional transit Authority that provides public transportation to Atlanta, Fulton County,

and Dekalb County in the form of bus services, rail service, and paratransit service for passengers with disabilities.

MGD — Million Gallons per Day. Unit of measure used for water usage.

MRPA — Metropolitan River Protection Act. Georgia General Assembly legislation Enacted to address development pressure near and pollution of the Chattahooche River. Established a 2,000 foot corridor on both sides of the river and its impoundments, including stream beds and islands.

MSA — Metropolitan Statistical Area. An area containing a recognized population nucleus and adjacent communities that have a high degree of integration with that nucleus.

N

NAAQS — National Ambient Air Quality Standards. Standards of measurement set by the EPA for pollutants considered harmful to public health and the environment.

Natural and Cultural Resources Element — The set of policies and strategies designed to protect and enhance existing natural resources and encourage healthy ecosystems for current and future generations. These include water resources, land form and tree protection, greenspace, air quality and historical preservation.

Non-Attainment Area — Geographical areas that have failed to meet National Ambient Air Quality Standards(NAAQS) for ozone or particulate matter(PM2.5). This includes a 20+ county area surrounding metro Atlanta.

O

Open Space — As defined in Focus Fulton: Undeveloped land either partially developed for recreational use (such as a golf course) or other private recreational use, public parks, water bodies such as lakes and streams and the 100 year flood plain.

Ozone — Colorless gas created by a chemical reaction of Nitrous Oxides(NOx), Volatile Organic Compounds (VOCs) and sunlight and is one of several Primary criteria pollutants the EPA has designated as public health hazards.

P

PM2.5 — Fine Particulate Matter. Chemical pollutants that are less than 2.5 micrometers in diameter. Fine particles formed as a result of fuel combustion from motor vehicles, power generation, residential fireplaces and wood stoves.

Q

R

RTP	Regional Transportation Plan

S

SAT	Scholastic Assessment Test
Steep Slopes	25% or greater in grade (rise in elevation over run of land)

T

TAD	Tax Allocation District
TCU	Transportation, Communications and Utilities
TDM	Transportation Demand Management – Strategies for increasing transportation system efficiency, reduce traffic congestions and improve air quality at a regional level.
Tenure	Ownership Status (renter or owner of property)
TIP	Transportation Improvement Program
TMA	Transportation Management Association. Associations throughout the county that create transportation options in areas with large employment concentrations.
(TDR)	Transfer of Development Rights
TOD	Transit Oriented Development
Transitional	Change in land use and intensity from one use to another

U

USACE	United States Army Corps of Engineers
USEPA	United States Environmental Protection Agency

V

W

Wetlands	Defined as transitional zones between dry land and open waters which are wet for at least part of the year.

WPCP	Water Pollution Control Plants
WRF	Water Reclamation Facility (same as WPCP)

X

Y

Z

Zoning Resolution Of Fulton County 1955	Resolution in which unincorporated Fulton County was divided into zoning districts that regulate the type and location of land uses within each district.

Appendix J

Transmittal Resolution

A RESOLUTION
BY THE BOARD OF COMMISSIONERS OF FULTON COUNTY
TO TRANSMITT THE DRAFT FULTON COUNTY 2025 COMPREHENSIVE PLAN TO THE ATLANTA REGIONAL COMMISSION AND THE GEORGIA DEPARTMENT OF COMMUNITY AFFAIRS FOR REVIEW

WHEREAS, the Board of Commissioners is required by the 1989 Georgia Planning Act to develop a Comprehensive Plan which meets the minimum standards for local comprehensive planning established by the Act, and

WHEREAS, the Department of Community Affairs requires Fulton County to adopt a 20 year plan by October 31, 2005, and

WHEREAS, it is necessary to periodically update the Comprehensive Plan for Fulton County in order for it to remain a useful and viable guide for growth and development, and

WHEREAS, the Board of Commissioners seeks to provide for orderly growth, housing options, encourage innovative development, protect the quality of life for Fulton County residents, protect natural and cultural resources, identify locations for all land uses, budget for infrastructure improvements and plan for the location and development of roads, water mains, sewers and other utilities, parks and community facilities, in Fulton County, and

WHEREAS, the Environment and Community Development worked with a fifty member Steering Committee composed of community representatives, the development community, civic leaders, and other experts to guide the preparation of the 2025 Fulton County Comprehensive Plan which had its first meeting on November 17, 2003, and

WHEREAS, the 2025 Comprehensive Plan has been prepared by the Fulton County Environment and Community Development Department and addresses population, housing, economic development, community facilities and services, natural and historic resources, land use, intergovernmental coordination, transportation, and implementation, and

WHEREAS, the preparation of the 2025 Comprehensive Plan included an intensive program of community participation and interagency and intergovernmental coordination which was pursued to assure that the views, opinions and attitudes of county residents, property owners, departments, and other agencies and governments were addressed in the 2025 Comprehensive Plan, and

WHEREAS, the Fulton County Community Zoning Board has afforded a full review, including official public hearings, of the 2025 Comprehensive Plan, and has approved the Plan for transmittal to the Board of Commissioners with a recommendation for adoption; and

WHEREAS, the extension of the Qualified Local Government status is contingent upon official adoption by the Board of Commissioners of the 2025 Comprehensive Plan no later than October 31, 2005; and

WHEREAS, after review of the 2025 Comprehensive Plan by the Atlanta Regional Commission and the Department of Community Affairs, the Board of Commissioners will consider the plan for adoption.

NOW THEREFORE, BE IT RESOLVED, that the 2025 Fulton County Comprehensive Plan be approved for transmittal to the Atlanta Regional Commission and the Georgia Department of Community Affairs for their review and action.

BE IT SO RESOLVED THIS 18th DAY OF JUNE, 2005.

BOARD OF COMMISSIONERS OF FULTON COUNTY, GEORGIA

BY _____
Karen Handel, Chairman, Board of Commissioners

ATTEST:

_____
Mark Massey, Clerk to the Commission

Approved as to form

_____
O.V. Brantley, Fulton County Attorney