

**APPENDIX 5C**

***Summary Statistics for Models of Household Travel Time***

Summary Statistics for the city, suburban and outlying area samples appear in Tables 5C.1, 5C.2 and 5C.3, respectively.

**Table 5C.1 Summary Statistics for City Models**

<i>Variable</i>	<i>Mean</i>	<i>Standard Deviation</i>	<i>Minimum</i>	<i>Maximum</i>
HTTIME	1.783702	1.99387384	0.066667	13.15
LHTTIME	0.5786910	0.6900794	-2.7080502	2.5764218
HINC12	0.0787623	0.2695570	0	1.0000000
HINC3	0.1082982	0.3109754	0	1.0000000
HINC4	0.1392405	0.3464410	0	1.0000000
HINC5	0.2109705	0.4082847	0	1.0000000
HINC7	0.0970464	0.2962293	0	1.0000000
HINC8	0.0632911	0.2436573	0	1.0000000
HINC91	0.1068917	0.3091930	0	1.0000000
HCBD	0.4252293	0.0757867	0.2601667	0.6225000
NRST	0.3850195	0.0786122	0.2306667	0.6101667
KIDS	0.1940928	0.5828719	0	4.0000000
WKAD	0.9324895	0.7418662	0	4.0000000
NWKAD	0.7454290	0.8449707	0	4.0000000
HTRNP	0.2317801	0.3302496	0	1.0000000
NUMLIC	1.3614627	0.8223156	0	7.0000000
NUMVEH	1.0886076	0.8618827	0	5.0000000
TWNHS	0.2897328	0.4539576	0	1.0000000
APT	0.4528833	0.4981255	0	1.0000000
OWN	0.5654008	0.4960532	0	1.0000000
MV8090	0.3516174	0.4778114	0	1.0000000
MVPST90	0.3234880	0.4681365	0	1.0000000
JUR0NE	0.1969058	0.3979405	0	1.0000000
JUR0SW	0.0225035	0.1484186	0	1.0000000
JUR0SE	0.1322082	0.3389554	0	1.0000000
RPDVAL	0.3473699	0.1264621	0	0.8500000
RPSUB	0.1556788	0.1234355	0	0.6100000
RPNWHT	0.5415612	0.3589891	0	1.0000000
RPU18	0.1437418	0.0851780	0	0.4200000
RPSFMD	0.1750647	0.2823954	0	1.0000000
RPOCC	0.9069902	0.0556290	0.6100000	1.0000000
CHAGE	2.8579466	10.2508435	4.0000000	51.0000000
CAVRMS	4.7929700	1.6087213	1.4194107	9.3665158

**Table 5C.2 Summary Statistics for Suburban Models**

<i>Variable</i>	<i>Mean</i>	<i>Standard Deviation</i>	<i>Minimum</i>	<i>Maximum</i>
HTTIME	2.065853	2.071013	0.033333	14.58333
LHTTIME	0.725543	0.728038	-3.401197	2.679879
HINC12	0.023232	0.150678	0	1
HINC3	0.056273	0.230507	0	1
HINC4	0.106866	0.309023	0	1
HINC5	0.219412	0.413955	0	1
HINC7	0.160041	0.366739	0	1
HINC8	0.086216	0.280755	0	1
HINC91	0.054724	0.227499	0	1
HCBD	0.699816	0.162319	0.3646667	0.999833
H2CBD	0.516076	0.232791	0.1329818	0.999667
NRST	0.4276330	0.1884459	0.1561667	0.9856667
KIDS	0.352607	0.740703	0	5
WKAD	1.125452	0.799831	0	6
NWKAD	0.73206	0.785963	0	5
HTRNP	0.0692	0.192341	0	1
NUMLIC	1.738771	0.743365	0	6
NUMVEH	1.833764	0.931672	0	8
TWNHS	0.177078	0.381833	0	1
APT	0.231802	0.422092	0	1
OWN	0.756841	0.429101	0	1
MV8090	0.439855	0.496498	0	1
MVPST90	0.291688	0.454657	0	1
MD	0.424884	0.494453	0	1
RPDVAL	0.658565	0.121549	0	1
RPSUB	0.065175	0.084259	0	0.58
RPNWHT	0.285694	0.225583	0	1
RPU18	0.214997	0.079532	0	0.43
RPSFMD	0.537064	0.366906	0	1
RPOCC	0.94763	0.061099	0	1
CHAGE	23.05782	12.44748	1	51
CAVRMS	6.443845	1.619598	2.4507576	9.528358

**Table 5C.3 Summary Statistics for Outlying Area Models**

<i>Variable</i>	<i>Mean</i>	<i>Standard Deviation</i>	<i>Minimum</i>	<i>Maximum</i>
HTTIME	2.330152	2.253661	.033333	14.250001
LHTTIME	0.8459337	0.812556	-3.4012	2.656757
HINC12	0.045977	0.209545	0	1
HINC3	0.0553814	0.228843	0	1
HINC4	0.1180773	0.322868	0	1
HINC5	0.2424242	0.428774	0	1
HINC7	0.1682341	0.37427	0	1
HINC8	0.0480669	0.214019	0	1
HINC91	0.0292581	0.168617	0	1
HCBD	1.1988391	0.14443	1.000833	1.451
NRST	0.8782551	0.163518	0.249833	1.093
KIDS	0.5893417	0.933798	0	5
WKAD	1.2288401	0.800682	0	5
NWKAD	0.8035528	0.823979	0	6
HTRNP	0.0097563	0.054843	0	0.5
NUMLIC	1.9456635	0.734088	0	5
NUMVEH	2.1933124	0.999601	0	9
TWNHS	0.1713689	0.377028	0	1
APT	0.0668757	0.249937	0	1
OWN	0.8505747	0.356694	0	1
MV8090	0.477534	0.499756	0	1
MVPST90	0.3040752	0.460255	0	1
MD	0.5141066	0.500062	0	1
RPDVAL	0.7309927	0.084101	0.29	1
RPSUB	0.0041774	0.01291	0	0.11
RPNWHT	0.129024	0.117938	0	1
RPU18	0.2745037	0.063732	0	0.47
RPSFMD	0.7279676	0.299854	0	1
RPOCC	0.9354127	0.055812	0.59	1
CHAGE	15.417973	10.54651	1	51
CAVRMS	6.7469371	0.918277	4.207024	9.75