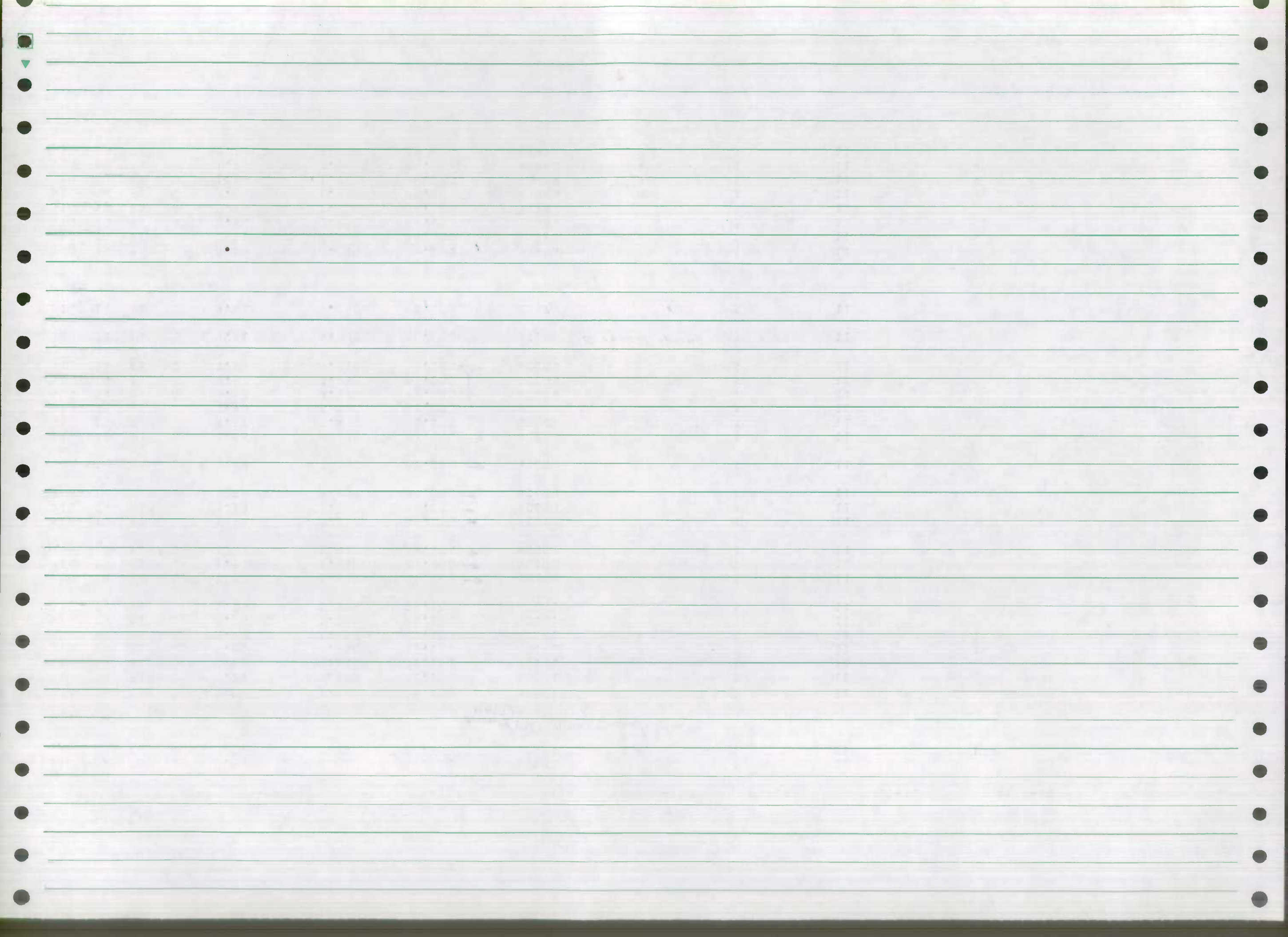


Baltimore City Traffic Corrections  
No Corrections

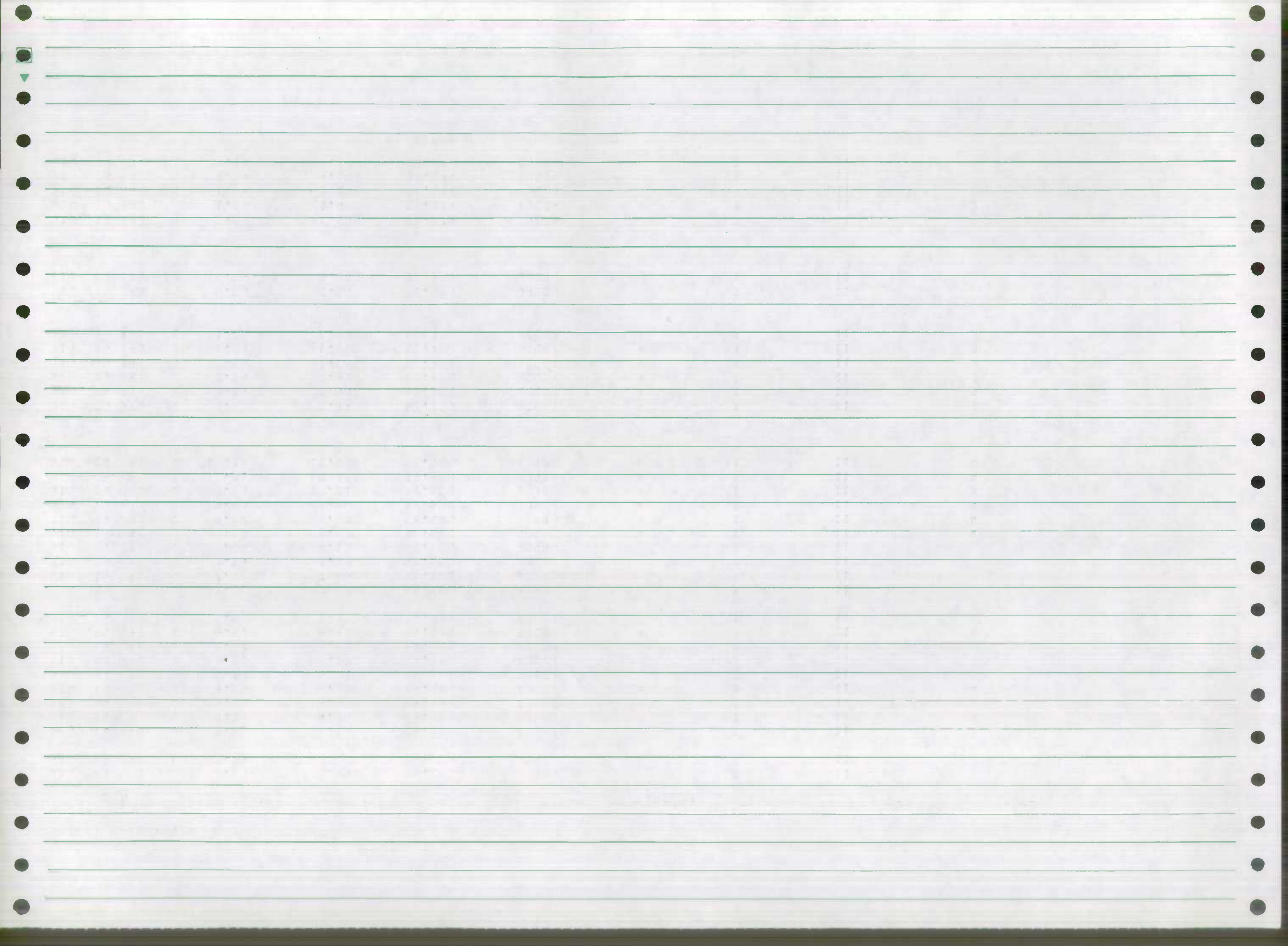
DATE : 06/15/89

CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	SAMPLE-IND	RURURB	FUNC-CL	AADT-VG
510	IS	70	0	0.00	18,800	B0973		3	11	
510	IS	70	0	0.01	18,800	B0973	*	3	11	1
<i>counts 1987 during Reconstruction AADT<sub>88</sub></i>										
510	IS	83	0	0.00	<del>21,100</del> 31,500	BC001		3	11	
510	IS	83	0	0.28	21,100	BC001		3	11	
510	IS	83	0	0.63	21,100	BC001		3	11	
510	IS	83	0	0.81	21,100	BC001	*	3	11	1
510	IS	83	0	0.98	21,100	BC001	*	3	11	1
510	IS	83	0	1.06	21,100	BC001		3	11	
510	IS	83	0	1.23	21,100	BC001		3	11	
510	IS	83	0	1.38	39,300 →	BC002		3	11	
510	IS	83	0	1.51	39,300 →	BC002		3	11	
510	IS	83	0	1.61	39,300 →	BC002		3	11	
510	IS	83	0	1.92	54,000 →	BC003		3	11	
510	IS	83	0	2.13	54,000 →	BC003		3	11	
510	IS	83	0	2.28	54,000 →	BC003		3	11	
510	IS	83	0	2.59	61,000 →	BC004		3	11	
510	IS	83	0	3.06	63,000 →	BC005		3	11	
510	IS	83	0	3.27	63,000	BC005		3	11	
510	IS	83	0	3.42	63,000	BC005		3	11	
510	IS	83	0	3.52	63,000	BC005		3	11	
510	IS	83	0	3.87	63,000	BC005		3	11	
510	IS	83	0	3.99	63,000 →	BC005		3	11	
510	IS	83	0	4.21	<del>68,200</del> 76,000	BC006		3	11	
510	IS	83	0	4.93	62,000	B0974		3	11	
<i>S of Cold Spring</i>										
510	IS	95	0	0.00	<del>84,000</del> 115,000	B0983		3	11	
510	IS	95	0	0.01	84,000	B0983	*	3	11	4
510	IS	95	0	0.46	84,000	B0983		3	11	
510	IS	95	0	0.75	84,000	B0983		3	11	
510	IS	95	0	1.30	84,000	B0983	*	3	11	4
510	IS	95	0	1.58	84,000	B0983	*	3	11	4
510	IS	95	0	1.78	84,000	B0983	*	3	11	4
510	IS	95	0	2.16	84,000	B0983	*	3	11	4
510	IS	95	0	2.33	84,000	B0983	*	3	11	4



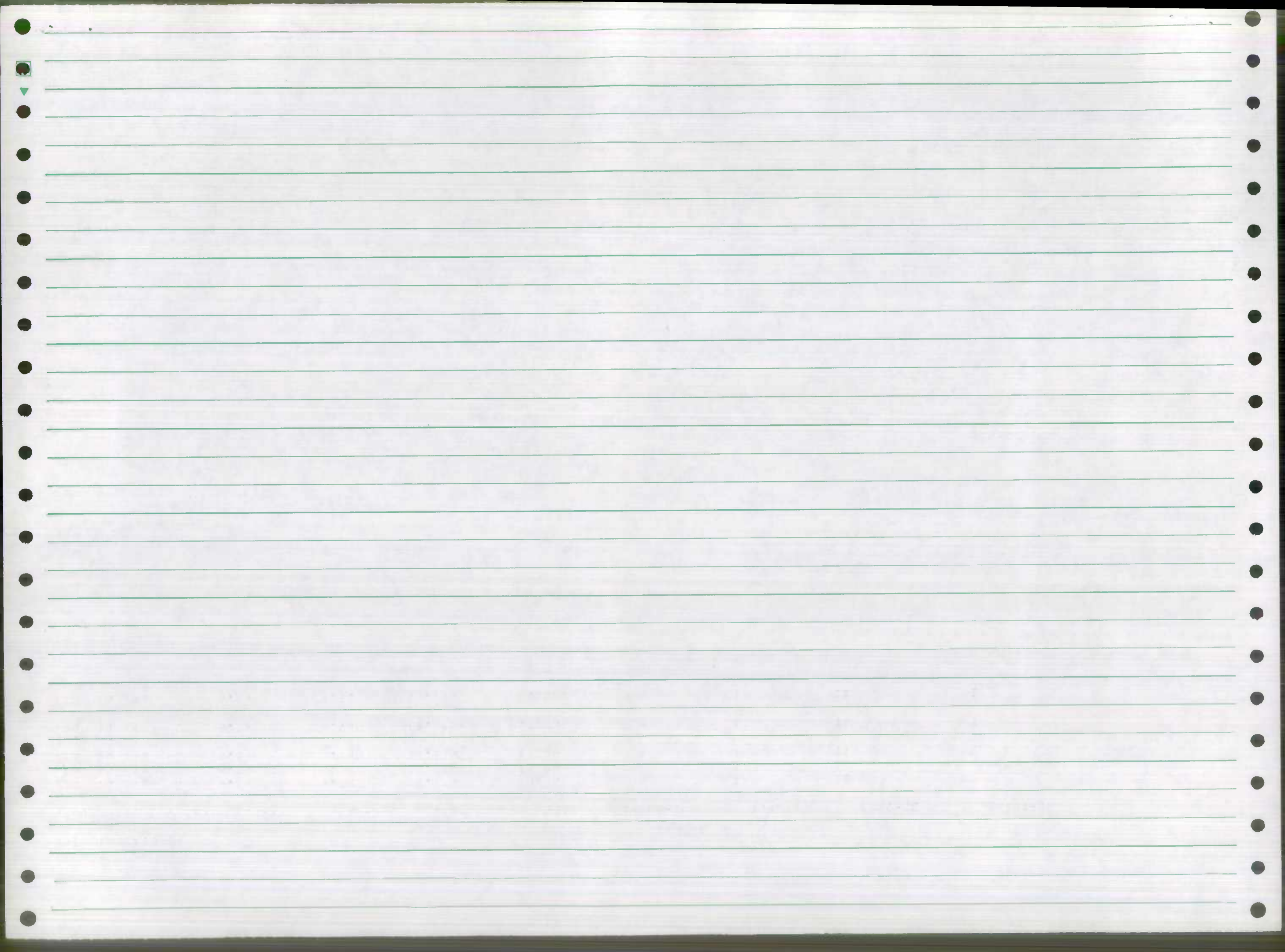
DATE : 06/15/89

CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	SAMPLE-IND	RURURB	FUNC-CL	AADT-VG
510	IS	95	0	2.33	2.490	84,000	B0983	3	11	
510	IS	95	0	2.49	2.900	84,000	B0983	3	11	
510	IS	95	0	2.90	4.140	84,888	T0007	3	11	
510	IS	95	0	4.14	4.760	84,888	T0007	3	11	4
510	IS	95	0	4.76	4.850	84,888	T0007	3	11	
510	IS	95	0	4.85	6.180	84,888	T0007	3	11	4
510	IS	95	0	6.18	6.210	84,888	T0007	3	11	
510	IS	95	0	6.21	6.270	84,888	T0007	3	11	
510	IS	95	0	6.27	6.610	84,888	T0007	3	11	
510	IS	95	0	6.61	6.820	84,888	T0007	3	11	4
510	IS	95	0	6.82	7.110	84,888	T0007	3	11	
510	IS	95	0	7.11	7.270	98,500	B0986	3	11	
510	IS	95	0	7.27	7.940	98,500	B0986	3	11	
510	IS	95	0	7.94	7.990	98,500	B0986	3	11	
510	IS	95	0	7.99	8.130	98,500	B0986	3	11	
510	IS	95	0	8.13	8.620	98,500	B0986	3	11	4
510	IS	95	0	8.62	9.630	98,500	B0986	3	11	4
510	IS	95	0	9.63	9.660	98,500	B0986	3	11	4
510	IS	95	0	9.66	10.310	98,500	B0986	3	11	4
510	IS	95	0	10.31	10.380	98,500	B0986	3	11	4
510	IS	95	0	10.38	11.290	98,500	B0986	3	11	4
510	IS	395	0	0.00	0.340	62,700	B0007	3	11	3
510	IS	395	0	0.34	0.530	62,700	B0007	3	11	3
510	IS	395	0	0.53	0.950	62,700	B0007	3	11	3
510	IS	395	0	0.95	1.080	62,700	B0007	3	11	3
510	IS	395	0	1.08	1.200	62,700	B0007	3	11	3
510	IS	395	0	1.20	1.330	62,700	B0007	3	11	3
510	IS	395	10	0.00	0.590	20,999	00000	3	11	
510	IS	395	10	0.59	0.650	20,999	00000	3	11	
510	IS	895	0	0.00	1.040	28,574	T0004	3	11	
510	IS	895	0	1.04	1.440	28,574	T0004	3	11	2
510	IS	895	0	1.44	2.240	28,574	T0004	3	11	
510	IS	895	0	2.24	4.130	28,574	T0004	3	11	
510	IS	895	0	4.13	4.560	28,574	T0004	3	11	



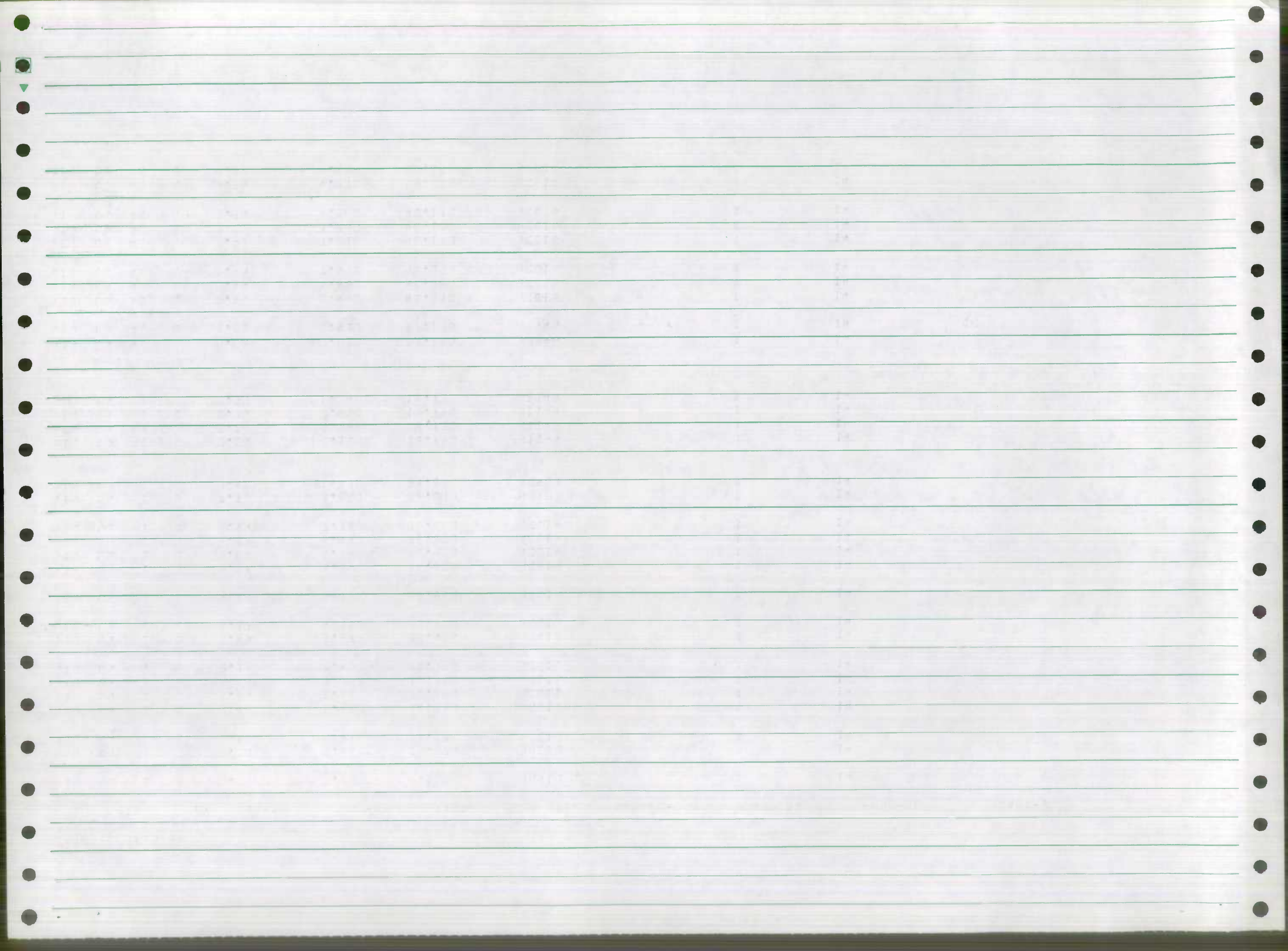
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CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	SAMPLE-IND	RURURB	FUNC-CL	AADT-VG
510	IS 895	0	4.56	4.780	28,574	T0004	*	3	11	2
510	IS 895	0	4.78	6.390	28,574	T0004		3	11	
510	IS 895	0	6.39	6.740	28,574	T0004	*	3	11	2
510	IS 895	0	6.74	6.980	<del>17,400</del> <del>17,482</del>	BC008	*	3	11	1
510	IS 895	0	6.98	8.510	<del>15,200</del> <del>15,242</del>	BC009	*	3	11	1



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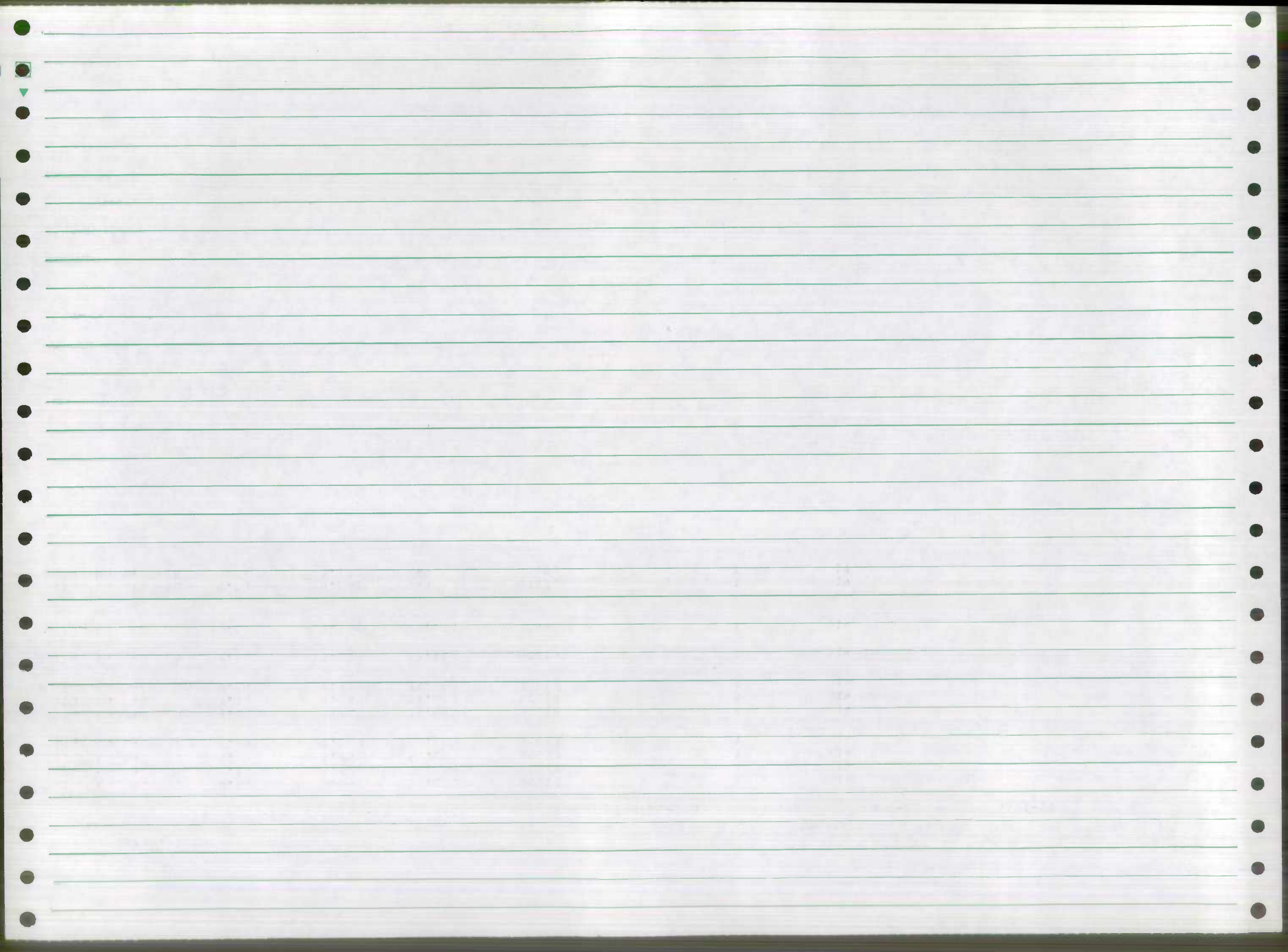
CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	SAMPLE-IND	RURURB	FUNC-CL	AADT-VG
510	US	1	0	0.00	0.330	8,100	B0910	3	14	
510	US	1	0	0.33	0.600	25,270	B0010	3	14	
510	US	1	0	0.60	0.920	25,270	B0010	3	14	
510	US	1	0	0.92	1.450	32,750	B0011	3	14	
510	US	1	0	1.45	1.600	32,750	B0011	3	14	
510	US	1	0	1.60	2.390	32,750	B0011	3	14	
510	US	1	0	2.39	2.490	32,750	B0011	3	14	
510	US	1	0	2.49	3.370	33,400	B0012	3	14	
510	US	1	0	3.37	4.390	33,400	B0012	3	14	
510	US	1	0	4.39	5.770	38,600	B0013	3	14	
510	US	1	0	5.77	5.840	36,800	B0014	3	14	
510	US	1	0	5.84	6.380	36,800	B0014	3	14	
510	US	1	0	6.38	6.940	36,800	B0014	3	14	
510	US	1	0	6.94	7.760	36,800	B0014	3	14	
510	US	1	0	7.76	8.600	28,000	B0903	3	14	
510	US	1	0	8.60	11.970	28,000	B0903	3	14	
510	US	1	380	0.00	0.100	18,750	B1149	3	14	
510	US	1	380	0.10	0.360	18,750	B1149	3	14	
510	US	1	380	0.36	0.930	18,750	B1149	3	14	5
510	US	1	380	0.93	1.240	18,750	B1149	3	14	
510	US	40	0	0.00	0.010	57,125	B0946	3	14	
510	US	40	0	0.01	0.430	57,125	B0946	3	14	10
510	US	40	0	0.43	0.440	45,350	B0015	3	14	8
510	US	40	0	0.44	1.480	45,350	B0015	3	14	
510	US	40	0	1.48	2.470	45,350	B0015	3	14	
510	US	40	0	2.47	3.010	40,130	B0016	3	14	
510	US	40	0	3.01	3.330	40,130	B0016	3	14	
510	US	40	0	3.33	4.580	40,130	B0016	3	14	
510	US	40	0	4.58	4.770	58,000	B0017	3	14	
510	US	40	0	4.77	4.840	58,000	B0017	3	14	





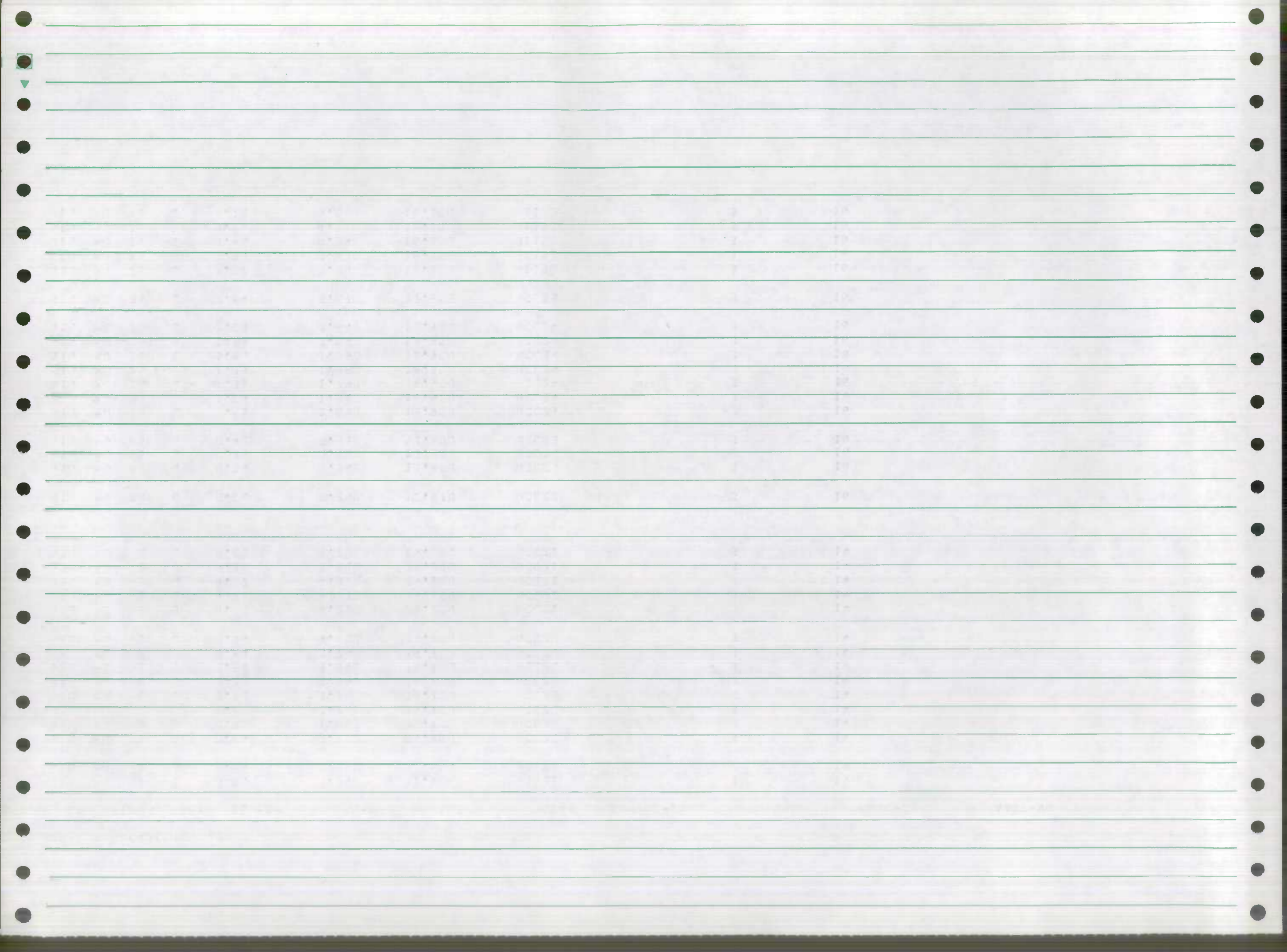
DATE : 06/15/89

CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	SAMPLE-IND	RURURB	FUNC-CL	AADT-VG	
510	US	40	0	4.84	5.290	58,000	BCC17	*	3	14	10
510	US	40	0	5.29	5.320	58,000	BCC17		3	14	
510	US	40	0	5.32	5.890	58,000	BCC17		3	14	
510	US	40	0	5.89	7.500	58,000	BCC17		3	14	
510	US	40	0	7.50	7.720	39,650	BCC18		3	14	
510	US	40	0	7.72	8.590	39,650	BCC18		3	14	
510	US	40	0	8.59	8.830	39,650	BCC18	*	3	14	8
510	US	40	0	8.83	10.010	37,400	BCC19		3	14	
510	US	40	0	10.01	10.120	45,000	B0948		3	14	
510	US	40	450	0.00	0.060	999	00000		3	19	
510	US	40	450	0.06	0.170	999	00000		3	17	



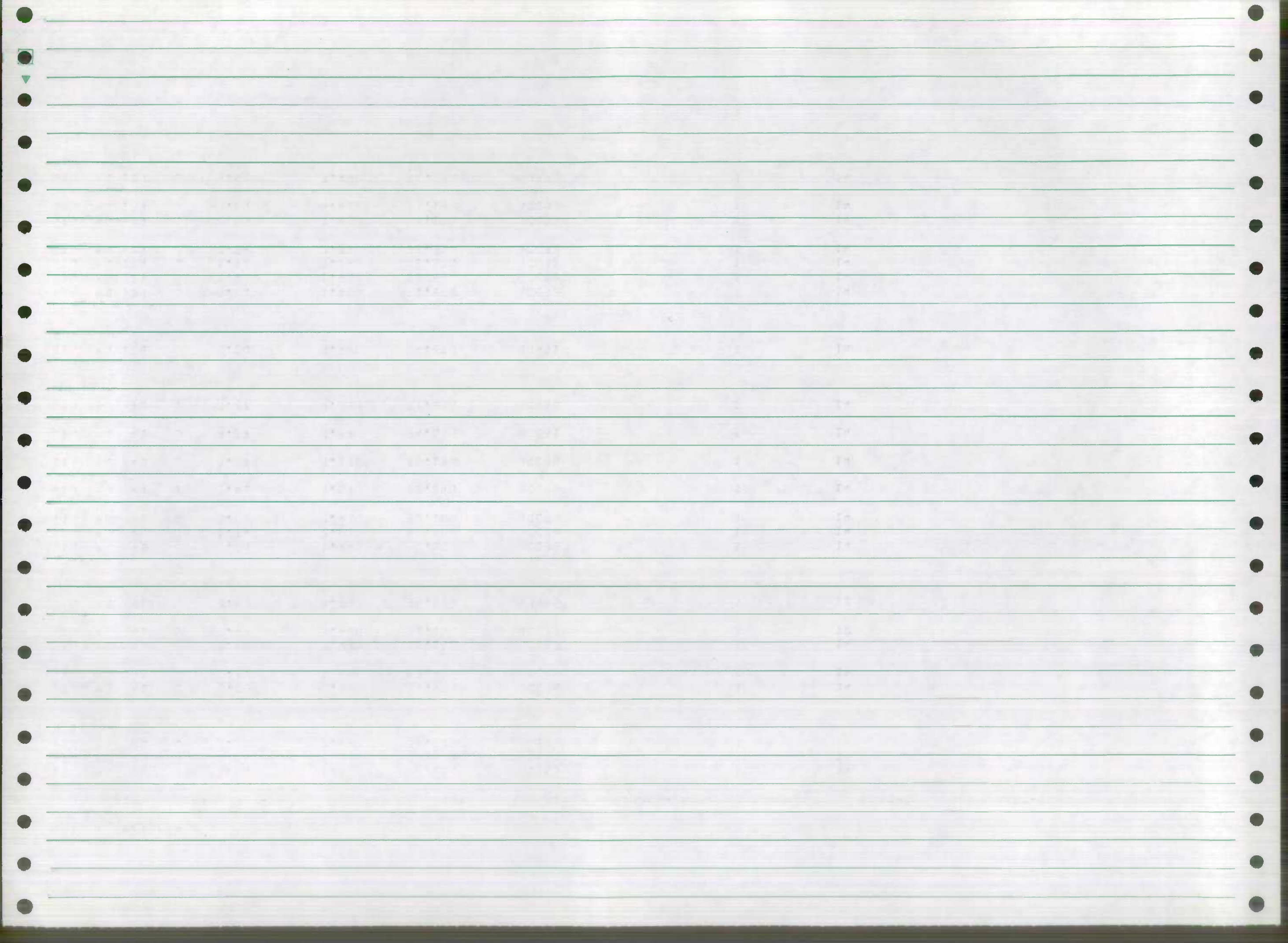
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CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	SAMPLE-IND	RURURB	FUNC-CL	AADT-VG
510	MD	2	0	0.00	0.340	31,500	B0621	3	14	
510	MD	2	0	0.34	0.640	31,500	B0621	3	14	
510	MD	2	0	0.64	0.720	39,700	B0020	3	14	
510	MD	2	0	0.72	1.620	39,700	B0020	3	14	
510	MD	2	0	1.62	2.720	39,700	B0020	3	14	
510	MD	2	0	2.72	3.380	39,700	B0020	3	14	
510	MD	2	0	3.38	3.540	39,700	B0020	3	14	
510	MD	2	0	3.54	3.640	39,700	B0020	3	14	
510	MD	2	0	3.64	3.740	39,700	B0020	3	14	
510	MD	2	0	3.74	4.000	39,700	B0020	3	14	
510	MD	2	0	4.00	4.210	29,200	B0021	3	14	
510	MD	2	0	4.21	4.270	29,200	B0021	3	14	
510	MD	2	0	4.27	4.320	29,200	B0021	3	14	
510	MD	2	0	4.32	5.510	29,200	B0021	3	14	
510	MD	2	0	5.51	5.720	29,200	B0021	3	14	
510	MD	25	0	0.00	0.260	10,870	B0022	3	16	
510	MD	25	0	0.26	0.340	13,800	B0023	3	16	
510	MD	25	0	0.34	0.420	13,800	B0023	3	16	
510	MD	25	0	0.42	0.910	13,800	B0023	3	16	
510	MD	25	0	0.91	1.040	18,900	B0024	3	16	
510	MD	25	0	1.04	1.310	18,900	B0024	3	16	
510	MD	25	0	1.31	1.790	18,900	B0024	3	16	5
510	MD	25	0	1.79	1.860	18,900	B0024	3	16	
510	MD	25	0	1.86	1.890	18,900	B0024	3	16	
510	MD	25	0	1.89	2.090	18,900	B0024	3	16	
510	MD	25	0	2.09	2.640	18,900	B0024	3	16	
510	MD	25	0	2.64	3.070	17,600	B0025	3	16	
510	MD	25	0	3.07	3.360	16,300	B1152	3	16	
510	MD	25	0	3.36	3.400	16,300	B1152	3	16	
510	MD	25	0	3.40	4.540	16,300	B1152	3	16	
510	MD	25	0	4.54	4.720	16,300	B1152	3	16	
510	MD	25	0	4.72	5.060	16,300	B1152	3	16	



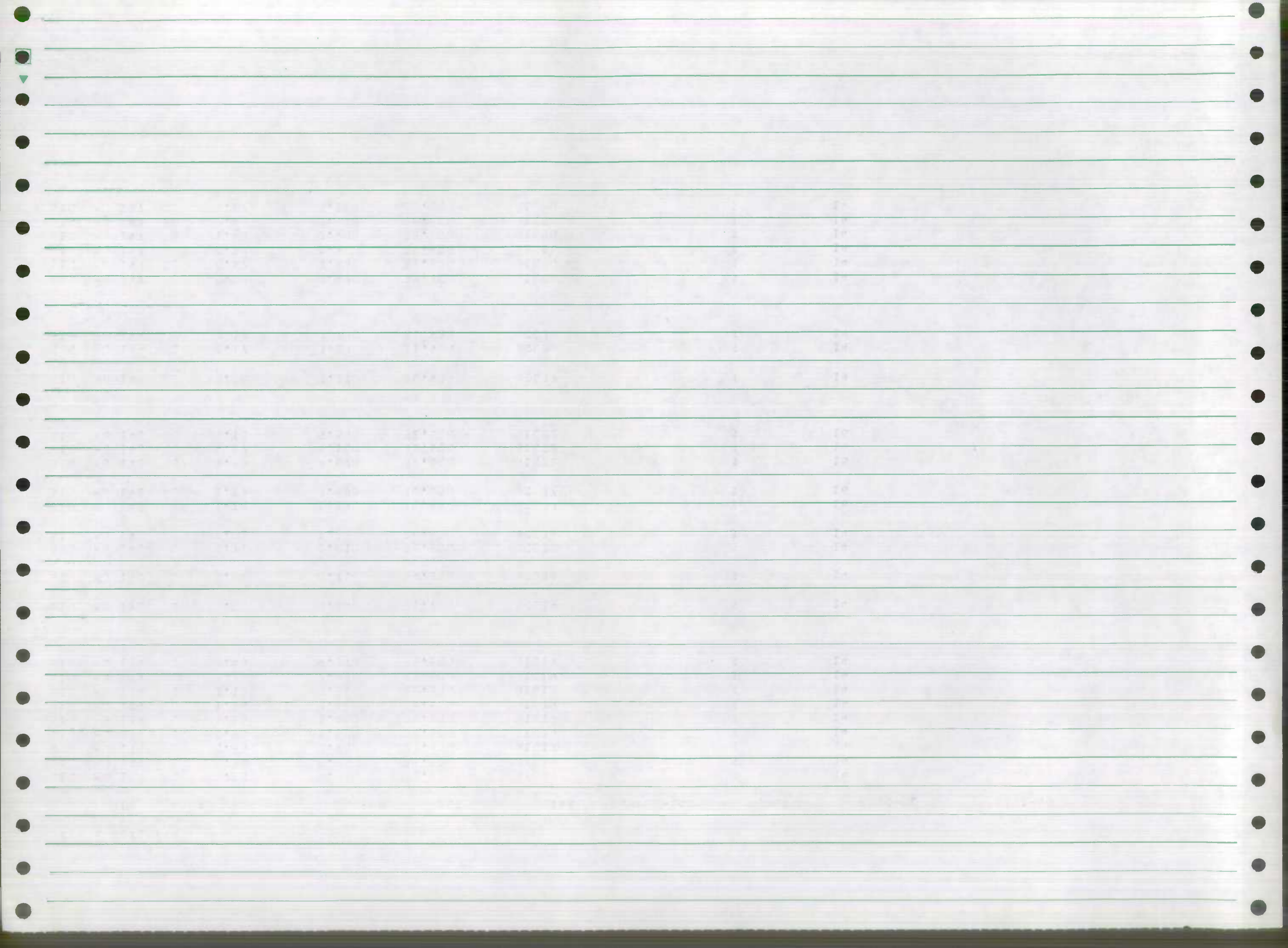
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CO	RTE	SFX	BEG-MP	END-MP	ADT	STA#	SAMPLE-IND	RURURB	FUNC-CL	ADT-VG
510	MD	26	0	0.00	1.880	36,800	B1155	3	14	
510	MD	26	0	1.88	2.310	36,800	B1155	3	14	
510	MD	26	0	2.31	3.420	36,800	B1155	3	14	
510	MD	41	0	0.00	0.390	17,400	B0026	3	14	
510	MD	41	0	0.39	1.620	17,400	B0026	3	14	
510	MD	41	0	1.62	2.470	22,150	B0027	3	14	
510	MD	41	0	2.47	3.480	22,150	B0027	3	12	
510	MD	41	0	3.48	3.780	24,575	B0955	3	12	
510	MD	45	0	0.00	1.740	22,100	B0028	3	14	
510	MD	45	0	1.74	2.020	22,100	B0028	3	14	
510	MD	45	0	2.02	2.420	22,100	B0028	3	14	
510	MD	45	0	2.42	3.070	23,140	B0029	3	14	
510	MD	45	0	3.07	3.270	26,150	B0030	3	14	
510	MD	45	0	3.27	3.870	24,000	B0031	3	14	
510	MD	45	0	3.87	4.230	27,500	B0960	3	14	
510	MD	126	0	0.00	0.920	24,875	B0991	3	16	
510	MD	129	0	0.00	1.400	21,500	B0032	3	14	
510	MD	129	0	1.40	1.930	21,500	B0032	3	14	
510	MD	129	0	1.93	2.240	21,500	B0032	3	14	
510	MD	129	0	2.24	2.720	21,500	B0032	3	14	
510	MD	129	0	2.93	3.600	21,190	B0033	3	14	
510	MD	129	0	3.60	4.910	21,190	B0033	3	14	
510	MD	129	0	4.91	7.440	21,050	B0996	3	14	



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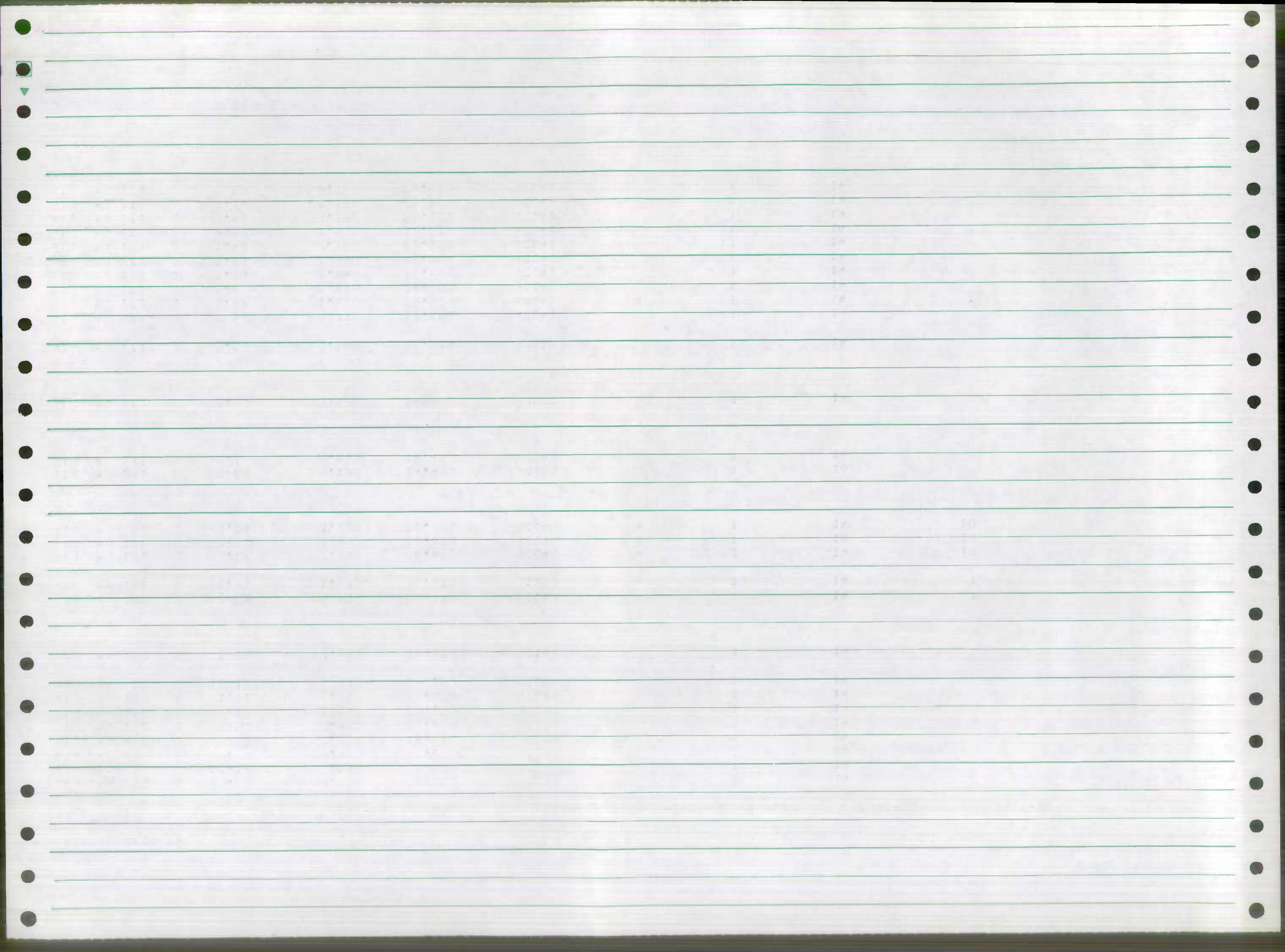
CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	SAMPLE-IND	RURURB	FUNC-CL	AADT-VG
510	MD 139	0	0.00	0.580	25,500	B1019		3	14	
510	MD 139	0	0.58	0.850	25,500	B1019		3	14	
510	MD 139	0	0.85	0.900	25,500	B1019		3	14	
510	MD 139	0	0.90	1.500	25,500	B1019		3	14	
510	MD 139	0	1.50	1.980	25,500	B1019		3	14	
510	MD 139	0	1.98	2.120	25,500	B1019		3	14	
510	MD 139	0	2.12	2.350	25,500	B1019		3	14	
510	MD 139	0	2.35	2.480	25,500	B1019		3	14	
510	MD 139	0	2.48	4.370	25,500	B1019		3	14	
510	MD 140	0	0.00	0.240	21,750	BC034		3	14	
510	MD 140	0	0.24	0.710	24,350	BC035		3	14	
510	MD 140	0	0.71	1.010	26,600	BC036		3	14	
510	MD 140	0	1.01	1.220	26,600	BC036		3	14	
510	MD 140	0	1.22	1.290	30,650	BC037		3	16	
510	MD 140	0	1.29	3.890	30,650	BC037		3	16	
510	MD 140	0	3.89	4.670	32,500	B1022		3	16	
510	MD 140	0	4.67	5.100	32,500	B1022	*	3	16	7
510	MD 140	0	5.10	5.330	32,500	B1022		3	16	
510	MD 144	0	0.00	2.170	20,925	B1037		3	14	
510	MD 144	0	2.17	3.370	21,925	BC038		3	14	
510	MD 144	0	3.37	3.750	21,925	BC038		3	14	
510	MD 147	0	0.00	0.470	25,800	B1050		3	14	
510	MD 147	0	0.47	0.960	25,800	B1050		3	14	
510	MD 147	0	0.96	1.400	25,800	B1050		3	14	
510	MD 147	0	1.40	2.400	25,800	B1050		3	14	
510	MD 147	0	2.40	3.870	25,800	B1050		3	14	
510	MD 147	0	3.87	5.160	25,800	B1050		3	14	





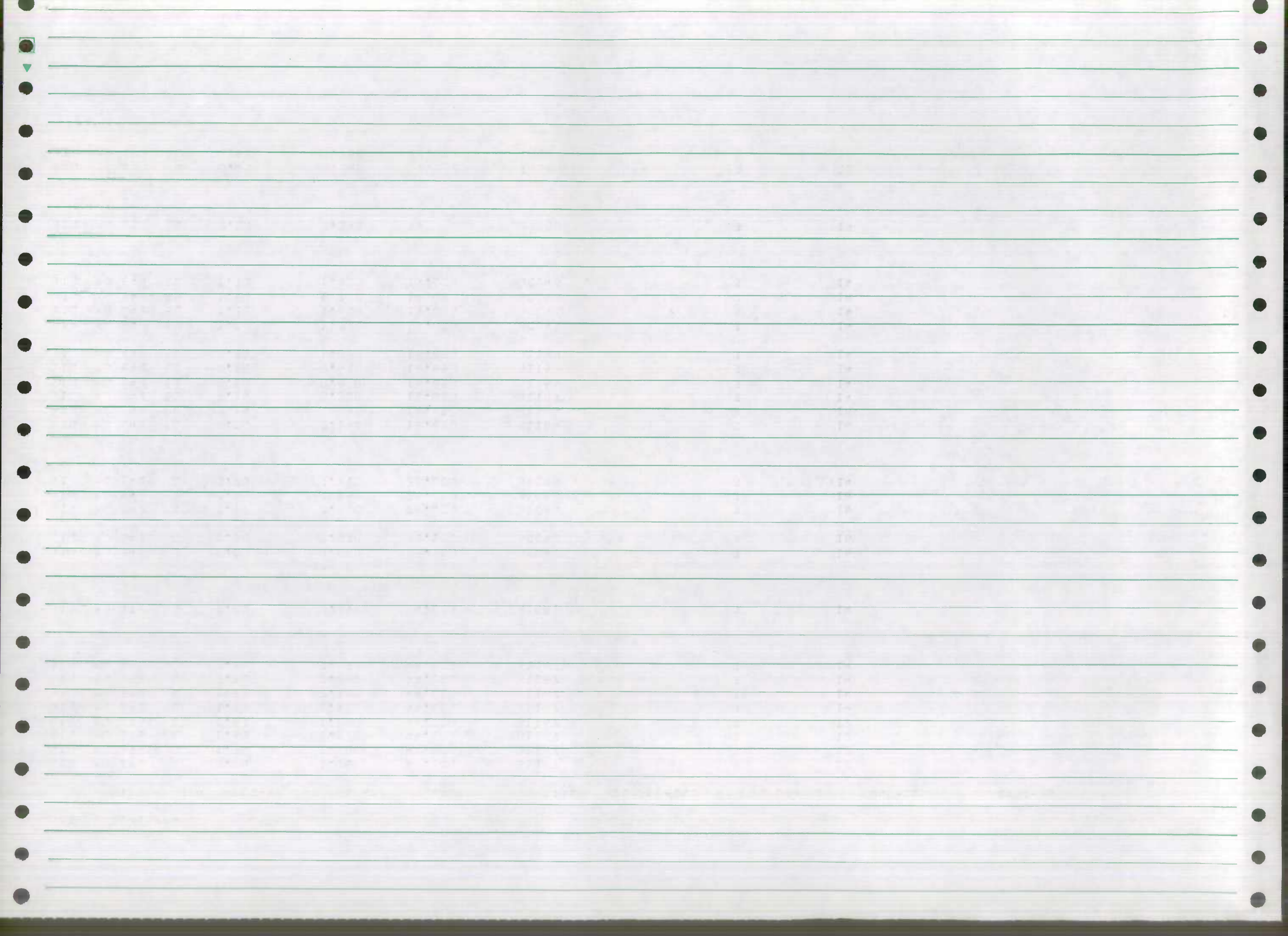
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CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	SAMPLE-IND	RURURB	FUNC-CL	AADT-VG
510	MD 150	0	0.00	0.380	25,100	BC039		3	14	
510	MD 150	0	0.38	0.540	25,100	BC039		3	14	
510	MD 150	0	0.54	0.750	25,100	BC039		3	14	
510	MD 150	0	0.75	0.880	25,100	BC039		3	14	
510	MD 150	0	0.88	0.980	25,100	BC039		3	14	
510	MD 150	0	0.98	1.110	25,100	BC039		3	14	
510	MD 150	0	1.11	1.310	25,100	BC039		3	14	
510	MD 150	0	1.31	1.730	25,100	BC039		3	14	
510	MD 150	0	1.73	2.490	30,800	B1166		3	14	
510	MD 151	0	0.00	0.730	26,875	B1063	*	3	14	7
510	MD 151	0	0.73	1.270	26,875	B1063	*	3	14	7
510	MD 151	0	1.27	2.550	56,880	BC040	*	3	14	10
510	MD 151	0	2.55	3.060	56,880	BC040	*	3	14	10
510	MD 151	0	3.06	3.220	56,880	BC040	*	3	14	10
510	MD 171	0	0.00	0.160	14,450	B0668		3	16	
510	MD 171	0	0.16	0.610	14,450	B0668		3	16	
510	MD 172	0	0.00	0.120	999	00000		3	19	
510	MD 173	0	0.00	0.560	28,600	B0812		3	14	
510	MD 173	0	0.56	0.770	28,600	BC041		3	14	
510	MD 173	0	0.77	1.000	28,600	BC041	*	3	14	7
510	MD 173	0	1.00	1.280	28,600	BC041		3	14	
510	MD 173	0	1.28	1.840	28,600	BC041		3	14	
510	MD 173	0	1.84	1.960	28,600	BC041		3	14	
510	MD 173	0	1.96	2.530	28,600	BC041		3	14	
510	MD 173	0	2.53	2.610	28,600	BC041		3	14	
510	MD 173	0	2.61	3.380	28,600	BC041		3	14	
510	MD 173	0	3.38	3.570	28,600	BC041		3	14	
510	MD 173	0	3.57	4.860	28,600	BC041		3	14	



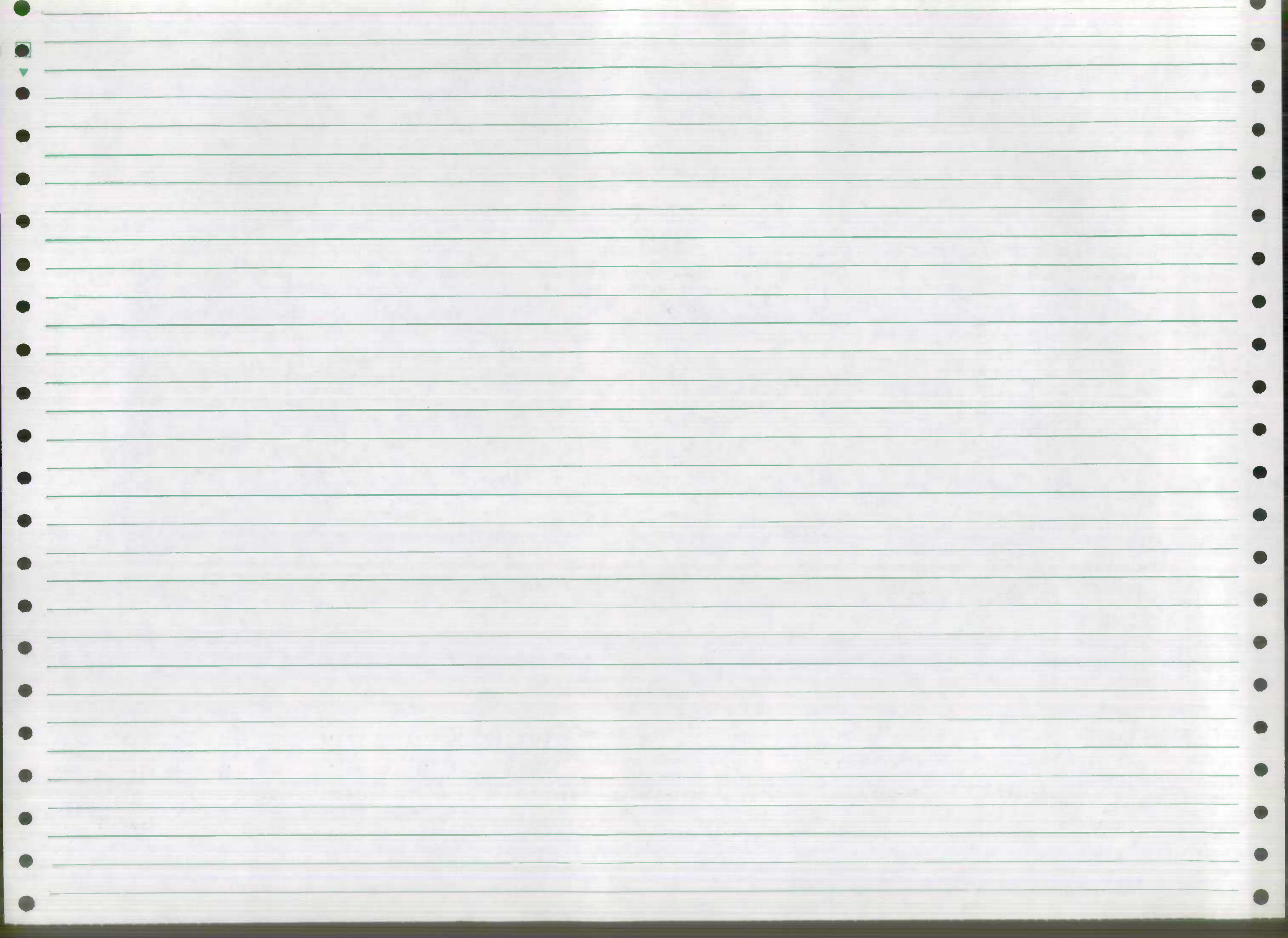
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CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	SAMPLE-IND	RURURB	FUNC-CL	AADT-VG
510	MD 295	0	0.00	1.300	44,000	B1167		3	12	
510	MD 295	0	1.30	1.600	44,000	B1167		3	12	
510	MD 295	0	1.60	1.670	44,000	B1167		3	12	
510	MD 295	0	1.67	1.860	44,000	B1167		3	12	
510	MD 295	0	1.86	1.920	44,000	B1167		3	14	
510	MD 295	0	1.92	2.700	44,000	B1167	*	3	14	8
510	MD 295	0	2.70	2.860	44,000	B1167	*	3	14	8
510	MD 295	0	2.86	3.640	44,000	B1167		3	14	
510	MD 372	0	0.00	0.390	24,025	B1031		3	14	
510	MD 542	0	0.00	0.560	23,100	BC042		3	16	
510	MD 542	0	0.56	0.970	23,100	BC042		3	16	
510	MD 542	0	0.97	2.800	28,000	B1086		3	16	
510	MD 542	0	2.80	3.250	28,000	B1086		3	16	
510	MD 542	0	3.25	3.710	28,000	B1086		3	14	
510	MD 648	50	0.00	0.140	16,650	B1169		3	16	
510	MD 648	50	0.14	0.330	16,650	B1169		3	14	
510	MD 648	50	0.33	0.500	16,650	B1169		3	14	
510	MD 648	50	0.50	0.820	16,650	B1169		3	14	
510	MD 648	50	0.82	0.980	16,650	B1169		3	14	
510	MD 648	50	0.98	1.020	16,650	B1169		3	14	
510	MD 648	50	1.02	1.310	19,000	BC043		3	14	
510	MD 648	50	1.31	1.600	19,000	BC043		3	14	
510	MD 648	50	1.60	1.720	19,000	BC043		3	14	
510	MD 648	50	1.72	1.820	19,000	BC043		3	14	
510	MD 686	0	0.00	0.340	99	00000		3	19	
510	MD 695	0	0.00	0.680	27,082	T0006	*	3	12	2
510	MD 695	0	0.68	0.760	27,082	T0006		3	12	



DATE : 06/15/89

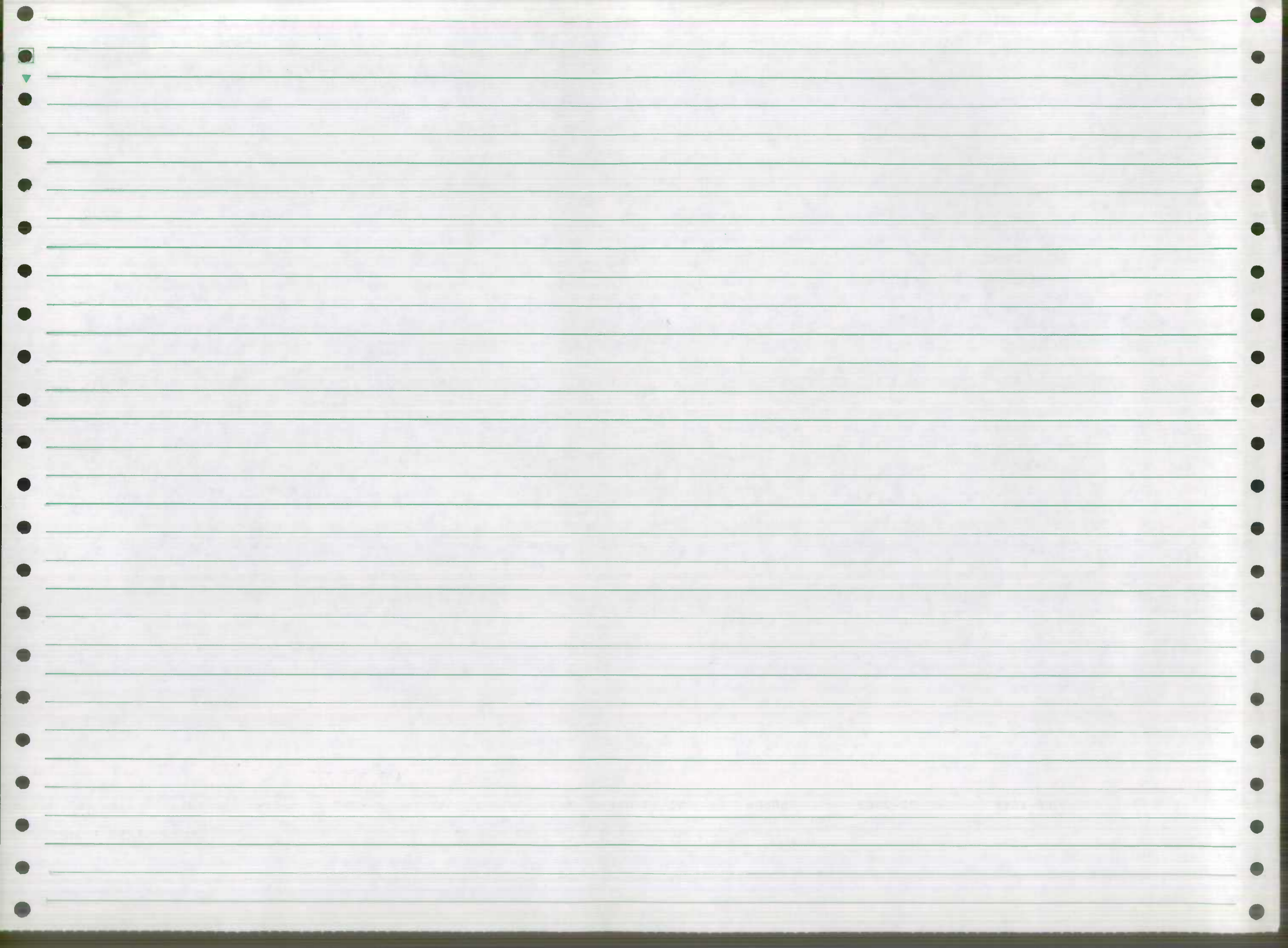
CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	SAMPLE-IND	RURURB	FUNC-CL	AADT-VG
510	MD 695	0	0.76	0.840	27,082	T0006		3	12	
510	MD 695	0	0.84	3.230	34,550	B0772	*	3	12	2



DATE : 06/15/89

CO	RTE	SFX	BEG-MP	END-MP	AAOT	STA#	SAMPLE-IND	RURURB	FUNC-CL	AAOT-VG
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					RECORD COUNT	3882				
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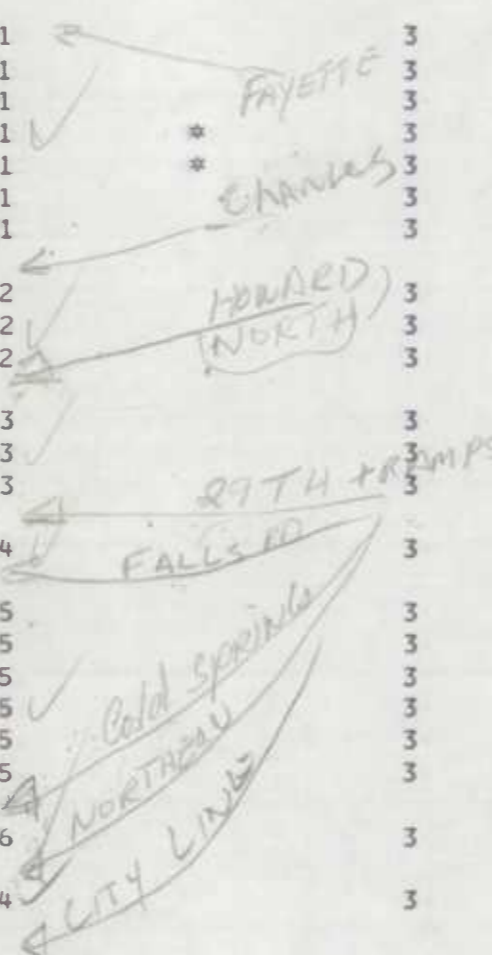


DATE : 07/03/89

# Baltimore City AADT counts and map stations

\* STATIONS beginning w/ "BC" are intra-office generated.

CO	RTE	SFX	BEG-MP	END-MP	AA DT	STA#	SAMPLE-INO	RURURB	FUNC-CL	AA DT-VG
510	IS	70	0	0.00	18,800	BC0973 ✓		3	11	
510	IS	70	0	0.01	18,800	BC0973	*	3	11	1
510	IS	83	0	0.00	30,600	BC001		3	11	
510	IS	83	0	0.28	30,600	BC001		3	11	
510	IS	83	0	0.63	30,600	BC001		3	11	
510	IS	83	0	0.81	30,600	BC001 ✓	*	3	11	2
510	IS	83	0	0.96	30,600	BC001	*	3	11	2
510	IS	83	0	1.06	30,600	BC001		3	11	
510	IS	83	0	1.23	30,600	BC001		3	11	
510	IS	83	0	1.38	39,300	BC002		3	11	
510	IS	83	0	1.51	39,300	BC002		3	11	
510	IS	83	0	1.61	39,300	BC002		3	11	
510	IS	83	0	1.92	54,000	BC003		3	11	
510	IS	83	0	2.13	54,000	BC003		3	11	
510	IS	83	0	2.28	54,000	BC003		3	11	
510	IS	83	0	2.59	61,000	BC004		3	11	
510	IS	83	0	3.06	63,000	BC005		3	11	
510	IS	83	0	3.27	63,000	BC005		3	11	
510	IS	83	0	3.42	63,000	BC005		3	11	
510	IS	83	0	3.52	63,000	BC005 ✓		3	11	
510	IS	83	0	3.87	63,000	BC005		3	11	
510	IS	83	0	3.99	63,000	BC005		3	11	
510	IS	83	0	4.21	76,000	BC006		3	11	
510	IS	83	0	4.93	62,000	BC0974		3	11	
510	IS	95	0	0.00	118,000	BC0983		3	11	
510	IS	95	0	0.01	118,000	BC0983	*	3	11	5
510	IS	95	0	0.46	118,000	BC0983		3	11	
510	IS	95	0	0.75	118,000	BC0983		3	11	
510	IS	95	0	1.30	118,000	BC0983	*	3	11	5
510	IS	95	0	1.58	118,000	BC0983	*	3	11	5
510	IS	95	0	1.78	118,000	BC0983	*	3	11	5
510	IS	95	0	2.16	118,000	BC0983	*	3	11	5





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CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	SAMPLE-IND	RURURB	FUNC-CL	AADT-VG
510	IS	95	0	2.33	2.490	80983		3	11	
510	IS	95	0	2.49	2.900	80983		3	11	
510	IS	95	0	2.90	4.140	T0007		3	11	
510	IS	95	0	4.14	4.760	T0007	*	3	11	4
510	IS	95	0	4.76	4.850	T0007		3	11	
510	IS	95	0	4.85	6.180	T0007	*	3	11	4
510	IS	95	0	6.18	6.210	T0007		3	11	
510	IS	95	0	6.21	6.270	T0007		3	11	
510	IS	95	0	6.27	6.610	T0007		3	11	
510	IS	95	0	6.61	6.820	T0007	*	3	11	4
510	IS	95	0	6.82	7.110	T0007		3	11	
510	IS	95	0	7.11	7.270	80986		3	11	
510	IS	95	0	7.27	7.940	80986		3	11	
510	IS	95	0	7.94	7.990	80986		3	11	
510	IS	95	0	7.99	8.130	80986		3	11	
510	IS	95	0	8.13	8.620	80986	*	3	11	4
510	IS	95	0	8.62	9.630	80986	*	3	11	4
510	IS	95	0	9.63	9.660	80986	*	3	11	4
510	IS	95	0	9.66	10.310	80986	*	3	11	4
510	IS	95	0	10.31	10.380	80986	*	3	11	4
510	IS	95	0	10.38	11.290	80986	*	3	11	4
510	IS	395	0	0.00	0.340	80007	*	3	11	3
510	IS	395	0	0.34	0.530	80007	*	3	11	3
510	IS	395	0	0.53	0.950	80007	*	3	11	3
510	IS	395	0	0.95	1.080	80007	*	3	11	3
510	IS	395	0	1.08	1.200	80007	*	3	11	3
510	IS	395	0	1.20	1.330	80007	*	3	11	3
510	IS	395	10	0.00	0.590	00000		3	11	
510	IS	395	10	0.59	0.650	00000		3	11	
510	IS	895	0	0.00	1.040	T0004		3	11	
510	IS	895	0	1.04	1.440	T0004	*	3	11	2
510	IS	895	0	1.44	2.240	T0004		3	11	
510	IS	895	0	2.24	4.130	T0004		3	11	
510	IS	895	0	4.13	4.560	T0004		3	11	



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CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	SAMPLE-IND	RURURB	FUNC-CL	AADT-VG
510	IS 895	0	4.56	4.780	28,574	T0004	*	3	11	2
510	IS 895	0	4.78	6.390	28,574	T0004		3	11	
510	IS 895	0	6.39	6.740	28,574	T0004	*	3	11	2
510	IS 895	0	6.74	6.980	17,400	BC008	*	3	11	1
510	IS 895	0	6.98	8.510	15,200	BC009	*	3	11	1



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CO	RTE	SFX	BEG+MP	END+MP	AADT	STA#	SAMPLE+IND	RURURB	FUNC-CL	AADT-VG
510	US	1	0	0.00	0.330	8,100	80910 ✓	3	14	
510	US	1	0	0.33	0.600	25,270	BC010 ✓	3	14	
510	US	1	0	0.60	0.920	25,270	BC010 ✓	3	14	
510	US	1	0	0.92	1.450	32,750	BC011 ✓	3	14	
510	US	1	0	1.45	1.600	32,750	BC011 ✓	3	14	
510	US	1	0	1.60	2.390	32,750	BC011 ✓	3	14	
510	US	1	0	2.39	2.490	32,750	BC011 ✓	3	14	
510	US	1	0	2.49	3.370	33,400	BC012 ✓	3	14	
510	US	1	0	3.37	4.390	33,400	BC012 ✓	3	14	
510	US	1	0	4.39	5.770	38,600	BC013 ✓	3	14	
510	US	1	0	5.77	5.840	36,800	BC014 ✓	3	14	
510	US	1	0	5.84	6.380	36,800	BC014 ✓	3	14	
510	US	1	0	6.38	6.940	36,800	BC014 ✓	3	14	
510	US	1	0	6.94	7.760	36,800	BC014 ✓	3	14	
510	US	1	0	7.76	8.600	28,000	80903 ✓	3	14	
510	US	1	0	8.60	11.970	28,000	80903 ✓	3	14	
510	US	1 380	0	0.00	0.100	18,750	81149 ✓	3	14	
510	US	1 380	0	0.10	0.360	18,750	81149 ✓	3	14	
510	US	1 380	0	0.36	0.930	18,750	81149 ✓	3	14	5
510	US	1 380	0	0.93	1.240	18,750	81149 ✓	3	14	
510	US	40	0	0.00	0.010	57,125	80946 ✓	3	14	
510	US	40	0	0.01	0.430	57,125	80946 ✓	3	14	10
510	US	40	0	0.43	0.440	45,350	BC015 ✓	3	14	9
510	US	40	0	0.44	1.480	45,350	BC015 ✓	3	14	
510	US	40	0	1.48	2.470	45,350	BC015 ✓	3	14	
510	US	40	0	2.47	3.010	40,130	BC016 ✓	3	14	
510	US	40	0	3.01	3.330	40,130	BC016 ✓	3	14	
510	US	40	0	3.33	4.580	40,130	BC016 ✓	3	14	
510	US	40	0	4.58	4.770	58,000	BC017 ✓	3	14	
510	US	40	0	4.77	4.840	58,000	BC017 ✓	3	14	





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CO	RTE	SFX	BEG+MP	END+MP	AADT	STA#	SAMPLE+IND	RURURB	FUNC-CL	AADT-VG	
510	US	40	0	4.84	5.290	58,000	BC017	*	3	14	10
510	US	40	0	5.29	5.320	58,000	BC017		3	14	
510	US	40	0	5.32	5.890	58,000	BC017		3	14	
510	US	40	0	5.89	7.500	58,000	BC017		3	14	
510	US	40	0	7.50	7.720	39,650	BC018		3	14	
510	US	40	0	7.72	8.590	39,650	BC018	✓	3	14	
510	US	40	0	8.59	8.830	39,650	BC018	*	3	14	8
510	US	40	0	8.83	10.010	37,400	BC019	✓	3	14	
510	US	40	0	10.01	10.120	45,000	80948	✓	3	14	
510	US	40	450	0.00	0.060	999	00000		3	19	
510	US	40	450	0.06	0.170	999	00000		3	17	

010	07	40	420	0700	0110	222	0000	1	11
011	07	40	420	0700	0110	222	0000	1	11
012	07	40	420	0700	0110	222	0000	1	11
013	07	40	420	0700	0110	222	0000	1	11
014	07	40	420	0700	0110	222	0000	1	11
015	07	40	420	0700	0110	222	0000	1	11
016	07	40	420	0700	0110	222	0000	1	11
017	07	40	420	0700	0110	222	0000	1	11
018	07	40	420	0700	0110	222	0000	1	11
019	07	40	420	0700	0110	222	0000	1	11
020	07	40	420	0700	0110	222	0000	1	11
021	07	40	420	0700	0110	222	0000	1	11
022	07	40	420	0700	0110	222	0000	1	11
023	07	40	420	0700	0110	222	0000	1	11
024	07	40	420	0700	0110	222	0000	1	11
025	07	40	420	0700	0110	222	0000	1	11
026	07	40	420	0700	0110	222	0000	1	11
027	07	40	420	0700	0110	222	0000	1	11
028	07	40	420	0700	0110	222	0000	1	11
029	07	40	420	0700	0110	222	0000	1	11
030	07	40	420	0700	0110	222	0000	1	11
031	07	40	420	0700	0110	222	0000	1	11
032	07	40	420	0700	0110	222	0000	1	11
033	07	40	420	0700	0110	222	0000	1	11
034	07	40	420	0700	0110	222	0000	1	11
035	07	40	420	0700	0110	222	0000	1	11
036	07	40	420	0700	0110	222	0000	1	11
037	07	40	420	0700	0110	222	0000	1	11
038	07	40	420	0700	0110	222	0000	1	11
039	07	40	420	0700	0110	222	0000	1	11
040	07	40	420	0700	0110	222	0000	1	11
041	07	40	420	0700	0110	222	0000	1	11
042	07	40	420	0700	0110	222	0000	1	11
043	07	40	420	0700	0110	222	0000	1	11
044	07	40	420	0700	0110	222	0000	1	11
045	07	40	420	0700	0110	222	0000	1	11
046	07	40	420	0700	0110	222	0000	1	11
047	07	40	420	0700	0110	222	0000	1	11
048	07	40	420	0700	0110	222	0000	1	11
049	07	40	420	0700	0110	222	0000	1	11
050	07	40	420	0700	0110	222	0000	1	11

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CO	RTE	SFX	BEG→MP	END→MP	AAOT	STA#	SAMPLE→IND	RURURB	FUNC→CL	AAOT-VG
510	MD	2	0	0.00	0.340	31,500	80621 ✓	3	14	
510	MD	2	0	0.34	0.640	31,500	80621 ✓	3	14	
510	MO	2	0	0.64	0.720	39,700	BC020 ✓	3	14	
510	MO	2	0	0.72	1.620	39,700	BC020 ✓	3	14	
510	MO	2	0	1.62	2.720	39,700	BC020 ✓	3	14	
510	MO	2	0	2.72	3.380	39,700	BC020 ✓	3	14	
510	MO	2	0	3.38	3.540	39,700	BC020 ✓	3	14	
510	MO	2	0	3.54	3.640	39,700	BC020 ✓	3	14	
510	MO	2	0	3.64	3.740	39,700	BC020 ✓	3	14	
510	MO	2	0	3.74	4.000	39,700	BC020 ✓	3	14	
510	MO	2	0	4.00	4.210	29,200	BC021 ✓	3	14	
510	MO	2	0	4.21	4.270	29,200	BC021 ✓	3	14	
510	MO	2	0	4.27	4.320	29,200	BC021 ✓	3	14	
510	MO	2	0	4.32	5.510	29,200	BC021 ✓	3	14	
510	MO	2	0	5.51	5.720	29,200	BC021 ✓	3	14	
510	MD	25	0	0.00	0.260	10,870	BC022 ✓	3	16	
510	MD	25	0	0.26	0.340	13,800	BC023 ✓	3	16	
510	MD	25	0	0.34	0.420	13,800	BC023 ✓	3	16	
510	MD	25	0	0.42	0.910	13,800	BC023 ✓	3	16	
510	MD	25	0	0.91	1.040	18,900	BC024 ✓	3	16	
510	MD	25	0	1.04	1.310	18,900	BC024 ✓	3	16	
510	MD	25	0	1.31	1.790	18,900	BC024 ✓	3	16	5
510	MD	25	0	1.79	1.860	18,900	BC024 ✓	3	16	
510	MD	25	0	1.86	1.890	18,900	BC024 ✓	3	16	
510	MD	25	0	1.89	2.090	18,900	BC024 ✓	3	16	
510	MD	25	0	2.09	2.640	18,900	BC024 ✓	3	16	
510	MD	25	0	2.64	3.070	17,600	BC025 ✓	3	16	
510	MO	25	0	3.07	3.360	16,300	B1152 ✓	3	16	
510	MO	25	0	3.36	3.400	16,300	B1152 ✓	3	16	
510	MO	25	0	3.40	4.540	16,300	B1152 ✓	3	16	
510	MO	25	0	4.54	4.720	16,300	B1152 ✓	3	16	
510	MO	25	0	4.72	5.060	16,300	B1152 ✓	3	16	



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CO	RTE	SFX	BEG+MP	END+MP	AAOT	STA#	SAMPLE+INO	RURURB	FUNC-CL	AAOT-VG
510	MD	26	0	0.00	1.880	36,800	81155 ✓	3	14	
510	MD	26	0	1.88	2.310	36,800	81155 ✓	3	14	
510	MD	26	0	2.31	3.420	36,800	81155	3	14	
510	MD	41	0	0.00	0.390	17,400	BC026 ✓	3	14	
510	MD	41	0	0.39	1.620	17,400	BC026	3	14	
510	MD	41	0	1.62	2.470	22,150	BC027	3	14	
510	MD	41	0	2.47	3.480	22,150	BC027	3	12	
510	MD	41	0	3.48	3.780	24,575	B0955 ✓	3	12	
510	MD	45	0	0.00	1.740	22,100	BC028 ✓	3	14	
510	MD	45	0	1.74	2.020	22,100	BC028 ✓	3	14	
510	MD	45	0	2.02	2.420	22,100	BC028	3	14	
510	MD	45	0	2.42	3.070	23,140	BC029 ✓	3	14	
510	MD	45	0	3.07	3.270	26,150	BC030 ✓	3	14	
510	MD	45	0	3.27	3.870	24,000	BC031 ✓	3	14	
510	MD	45	0	3.87	4.230	27,500	B0960 ✓	3	14	
510	MD	126	0	0.00	0.920	24,875	B0991 ✓	3	16	
510	MD	129	0	0.00	1.400	21,500	BC032 ✓	3	14	
510	MD	129	0	1.40	1.930	21,500	BC032 ✓	3	14	
510	MD	129	0	1.93	2.240	21,500	BC032	3	14	
510	MD	129	0	2.24	2.720	21,500	BC032	3	14	
510	MD	129	0	2.93	3.600	21,190	BC033	3	14	
510	MD	129	0	3.60	4.910	21,190	BC033	3	14	
510	MD	129	0	4.91	7.440	21,050	B0996	3	14	

110	40	150	0	4500	10000	00000	00000	2	14
111	40	150	0	4500	10000	00000	00000	2	14
112	40	150	0	4500	10000	00000	00000	2	14
113	40	150	0	4500	10000	00000	00000	2	14
114	40	150	0	4500	10000	00000	00000	2	14
115	40	150	0	4500	10000	00000	00000	2	14
116	40	150	0	4500	10000	00000	00000	2	14
117	40	150	0	4500	10000	00000	00000	2	14
118	40	150	0	4500	10000	00000	00000	2	14
119	40	150	0	4500	10000	00000	00000	2	14
120	40	150	0	4500	10000	00000	00000	2	14
121	40	150	0	4500	10000	00000	00000	2	14
122	40	150	0	4500	10000	00000	00000	2	14
123	40	150	0	4500	10000	00000	00000	2	14
124	40	150	0	4500	10000	00000	00000	2	14
125	40	150	0	4500	10000	00000	00000	2	14
126	40	150	0	4500	10000	00000	00000	2	14
127	40	150	0	4500	10000	00000	00000	2	14
128	40	150	0	4500	10000	00000	00000	2	14
129	40	150	0	4500	10000	00000	00000	2	14
130	40	150	0	4500	10000	00000	00000	2	14
131	40	150	0	4500	10000	00000	00000	2	14
132	40	150	0	4500	10000	00000	00000	2	14
133	40	150	0	4500	10000	00000	00000	2	14
134	40	150	0	4500	10000	00000	00000	2	14
135	40	150	0	4500	10000	00000	00000	2	14
136	40	150	0	4500	10000	00000	00000	2	14
137	40	150	0	4500	10000	00000	00000	2	14
138	40	150	0	4500	10000	00000	00000	2	14
139	40	150	0	4500	10000	00000	00000	2	14
140	40	150	0	4500	10000	00000	00000	2	14
141	40	150	0	4500	10000	00000	00000	2	14
142	40	150	0	4500	10000	00000	00000	2	14
143	40	150	0	4500	10000	00000	00000	2	14
144	40	150	0	4500	10000	00000	00000	2	14
145	40	150	0	4500	10000	00000	00000	2	14
146	40	150	0	4500	10000	00000	00000	2	14
147	40	150	0	4500	10000	00000	00000	2	14
148	40	150	0	4500	10000	00000	00000	2	14
149	40	150	0	4500	10000	00000	00000	2	14
150	40	150	0	4500	10000	00000	00000	2	14

DATE : 07/03/89

CO	RTE	SFX	BEG+MP	END+MP	AADT	STA#	SAMPLE+IND	RURURB	FUNC-CL	AADT-VG
510	MD 139	0	0.00	0.580	25,500	B1019		3	14	
510	MD 139	0	0.58	0.850	25,500	B1019		3	14	
510	MD 139	0	0.85	0.900	25,500	B1019		3	14	
510	MD 139	0	0.90	1.500	25,500	B1019		3	14	
510	MD 139	0	1.50	1.980	25,500	B1019		3	14	
510	MD 139	0	1.98	2.120	25,500	B1019		3	14	
510	MD 139	0	2.12	2.350	25,500	B1019		3	14	
510	MD 139	0	2.35	2.480	25,500	B1019		3	14	
510	MD 139	0	2.48	4.370	25,500	B1019		3	14	
510	MD 140	0	0.00	0.240	21,750	BC034		3	14	
510	MD 140	0	0.24	0.710	24,350	BC035		3	14	
510	MD 140	0	0.71	1.010	26,600	BC036		3	14	
510	MD 140	0	1.01	1.220	26,600	BC036		3	14	
510	MD 140	0	1.22	1.290	30,650	BC037		3	16	
510	MD 140	0	1.29	3.890	30,650	BC037		3	16	
510	MD 140	0	3.89	4.670	32,500	B1022		3	16	
510	MD 140	0	4.67	5.100	32,500	B1022	*	3	16	7
510	MD 140	0	5.10	5.330	32,500	B1022		3	16	
510	MD 144	0	0.00	2.170	20,925	B1037		3	14	
510	MD 144	0	2.17	3.370	21,925	BC038		3	14	
510	MD 144	0	3.37	3.750	21,925	BC038		3	14	
510	MD 147	0	0.00	0.470	25,800	B1050		3	14	
510	MD 147	0	0.47	0.960	25,800	B1050		3	14	
510	MD 147	0	0.96	1.400	25,800	B1050		3	14	
510	MD 147	0	1.40	2.400	25,800	B1050		3	14	
510	MD 147	0	2.40	3.870	25,800	B1050		3	14	
510	MD 147	0	3.87	5.160	25,800	B1050		3	14	

010	00	101	0	1*01	01*00	01*000	01000	1	14
010	00	101	0	1*05	01*00	01*000	01000	2	14
010	00	101	0	1*01	01*00	01*000	01000	3	14
010	00	101	0	0*00	01*00	01*000	01000	4	14
010	00	101	0	1*01	01*00	01*000	01000	5	14
010	00	101	0	0*00	01*00	01*000	01000	6	14

010	00	101	0	1*01	01*00	01*000	01000	7	14
010	00	101	0	1*05	01*00	01*000	01000	8	14
010	00	101	0	0*00	01*00	01*000	01000	9	14

010	00	101	0	1*01	01*00	01*000	01000	10	14
010	00	101	0	1*05	01*00	01*000	01000	11	14
010	00	101	0	0*00	01*00	01*000	01000	12	14

010	00	101	0	1*01	01*00	01*000	01000	13	14
010	00	101	0	1*05	01*00	01*000	01000	14	14
010	00	101	0	0*00	01*00	01*000	01000	15	14

010	00	101	0	1*01	01*00	01*000	01000	16	14
010	00	101	0	1*05	01*00	01*000	01000	17	14
010	00	101	0	0*00	01*00	01*000	01000	18	14

010	00	101	0	1*01	01*00	01*000	01000	19	14
010	00	101	0	1*05	01*00	01*000	01000	20	14
010	00	101	0	0*00	01*00	01*000	01000	21	14

010	00	101	0	1*01	01*00	01*000	01000	22	14
010	00	101	0	1*05	01*00	01*000	01000	23	14
010	00	101	0	0*00	01*00	01*000	01000	24	14

010	00	101	0	1*01	01*00	01*000	01000	25	14
010	00	101	0	1*05	01*00	01*000	01000	26	14
010	00	101	0	0*00	01*00	01*000	01000	27	14

010	00	101	0	1*01	01*00	01*000	01000	28	14
010	00	101	0	1*05	01*00	01*000	01000	29	14
010	00	101	0	0*00	01*00	01*000	01000	30	14

010	00	101	0	1*01	01*00	01*000	01000	31	14
010	00	101	0	1*05	01*00	01*000	01000	32	14
010	00	101	0	0*00	01*00	01*000	01000	33	14

010	00	101	0	1*01	01*00	01*000	01000	34	14
010	00	101	0	1*05	01*00	01*000	01000	35	14
010	00	101	0	0*00	01*00	01*000	01000	36	14



DATE : 07/03/89

CO	RTE	SFX	BEG+MP	END+MP	AAOT	STA#	SAMPLE+INO	RURURB	FUNC-CL	AAOT-VG
510	MD 150	0	0.00	0.380	25,100	BC039		3	14	
510	MD 150	0	0.38	0.540	25,100	BC039		3	14	
510	MD 150	0	0.54	0.750	25,100	BC039		3	14	
510	MD 150	0	0.75	0.880	25,100	BC039		3	14	
510	MD 150	0	0.88	0.980	25,100	BC039		3	14	
510	MD 150	0	0.98	1.110	25,100	BC039		3	14	
510	MD 150	0	1.11	1.310	25,100	BC039		3	14	
510	MD 150	0	1.31	1.730	25,100	BC039		3	14	
510	MD 150	0	1.73	2.490	30,800	B1166		3	14	
510	MD 151	0	0.00	0.730	26,875	B1063	*	3	14	7
510	MD 151	0	0.73	1.270	26,875	B1063	*	3	14	7
510	MD 151	0	1.27	2.550	56,880	BC040	*	3	14	10
510	MD 151	0	2.55	3.060	56,880	BC040	*	3	14	10
510	MD 151	0	3.06	3.220	56,880	BC040	*	3	14	10
510	MD 171	0	0.00	0.160	14,450	B0668		3	16	
510	MD 171	0	0.16	0.610	14,450	B0668		3	16	
510	MD 172	0	0.00	0.120	999	00000		3	19	
510	MD 173	0	0.00	0.560	28,600	B0812		3	14	
510	MD 173	0	0.56	0.770	28,600	BC041		3	14	
510	MD 173	0	0.77	1.000	28,600	BC041	*	3	14	7
510	MD 173	0	1.00	1.280	28,600	BC041		3	14	
510	MD 173	0	1.28	1.840	28,600	BC041		3	14	
510	MD 173	0	1.84	1.960	28,600	BC041		3	14	
510	MD 173	0	1.96	2.530	28,600	BC041		3	14	
510	MD 173	0	2.53	2.610	28,600	BC041		3	14	
510	MD 173	0	2.61	3.380	28,600	BC041		3	14	
510	MD 173	0	3.38	3.570	28,600	BC041		3	14	
510	MD 173	0	3.57	4.860	28,600	BC041		3	14	

100	100	0	1000	1000	1000	1000	1	10
101	100	0	2000	2000	2000	2000	2	20
102	100	0	3000	3000	3000	3000	3	30
103	100	0	4000	4000	4000	4000	4	40
104	100	0	5000	5000	5000	5000	5	50
105	100	0	6000	6000	6000	6000	6	60
106	100	0	7000	7000	7000	7000	7	70
107	100	0	8000	8000	8000	8000	8	80
108	100	0	9000	9000	9000	9000	9	90
109	100	0	0000	0000	0000	0000	0	00
110	100	0	0000	0000	0000	0000	0	00
111	100	0	0000	0000	0000	0000	0	00
112	100	0	0000	0000	0000	0000	0	00
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121	100	0	0000	0000	0000	0000	0	00
122	100	0	0000	0000	0000	0000	0	00
123	100	0	0000	0000	0000	0000	0	00
124	100	0	0000	0000	0000	0000	0	00
125	100	0	0000	0000	0000	0000	0	00
126	100	0	0000	0000	0000	0000	0	00
127	100	0	0000	0000	0000	0000	0	00
128	100	0	0000	0000	0000	0000	0	00
129	100	0	0000	0000	0000	0000	0	00
130	100	0	0000	0000	0000	0000	0	00
131	100	0	0000	0000	0000	0000	0	00
132	100	0	0000	0000	0000	0000	0	00
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138	100	0	0000	0000	0000	0000	0	00
139	100	0	0000	0000	0000	0000	0	00
140	100	0	0000	0000	0000	0000	0	00
141	100	0	0000	0000	0000	0000	0	00
142	100	0	0000	0000	0000	0000	0	00
143	100	0	0000	0000	0000	0000	0	00
144	100	0	0000	0000	0000	0000	0	00
145	100	0	0000	0000	0000	0000	0	00
146	100	0	0000	0000	0000	0000	0	00
147	100	0	0000	0000	0000	0000	0	00
148	100	0	0000	0000	0000	0000	0	00
149	100	0	0000	0000	0000	0000	0	00
150	100	0	0000	0000	0000	0000	0	00

DATE : 07/03/89

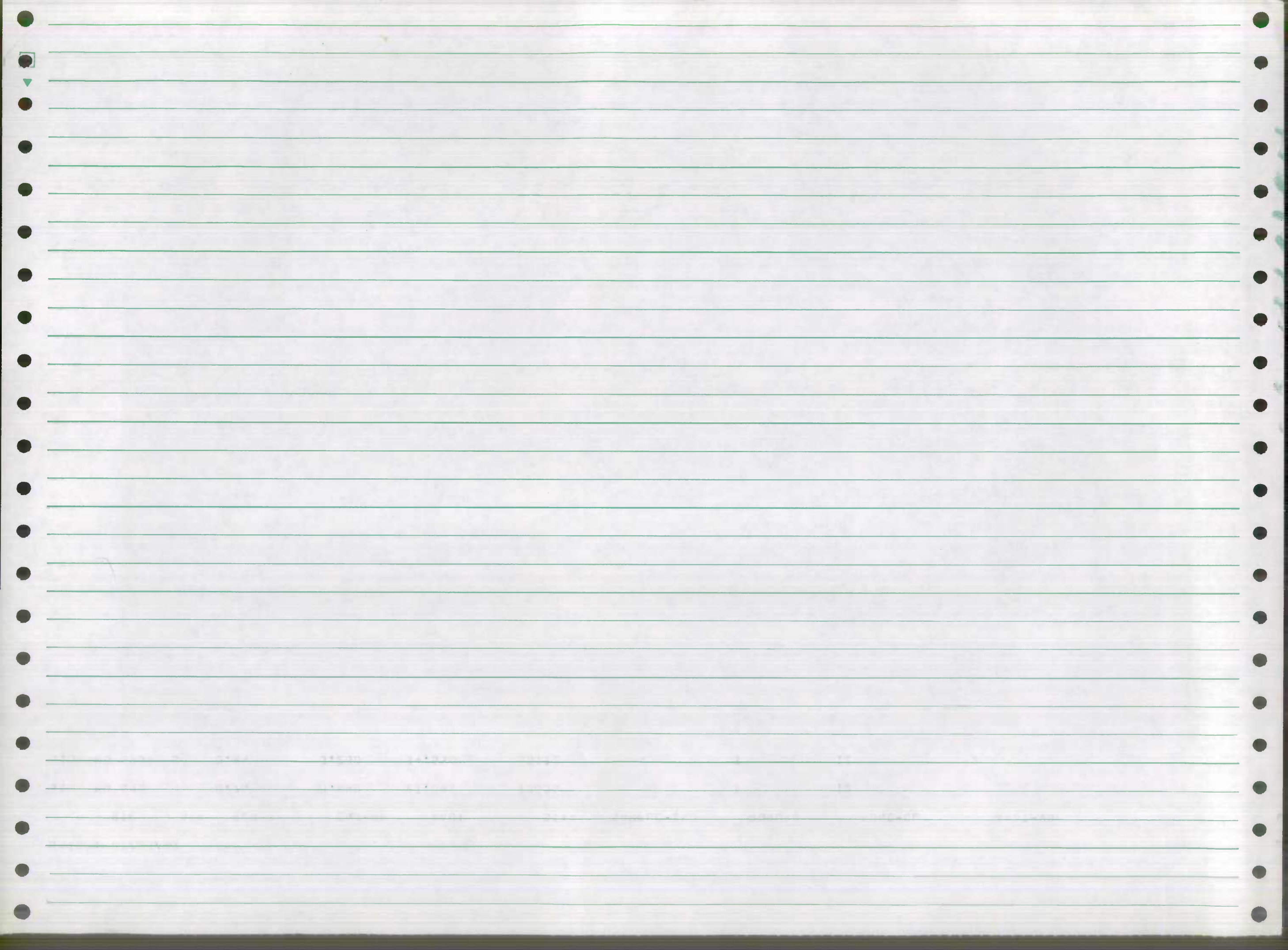
CO	RTE	SFX	BEG+MP	END+MP	AADT	STA#	SAMPLE+INO	RURURB	FUNC-CL	AADT-VG
510	MD 295	0	0.00	1.300	44,000	B1167		3	12	
510	MD 295	0	1.30	1.600	44,000	B1167		3	12	
510	MD 295	0	1.60	1.670	44,000	B1167		3	12	
510	MD 295	0	1.67	1.880	44,000	B1167		3	12	
510	MD 295	0	1.88	1.920	44,000	B1167		3	14	
510	MD 295	0	1.92	2.700	44,000	B1167	*	3	14	8
510	MD 295	0	2.70	2.860	44,000	B1167	*	3	14	8
510	MD 295	0	2.86	3.640	44,000	B1167		3	14	
510	MD 372	0	0.00	0.390	24,025	B1081		3	14	
510	MD 542	0	0.00	0.560	23,100	BC042		3	16	
510	MD 542	0	0.56	0.970	23,100	BC042		3	16	
510	MD 542	0	0.97	2.800	28,000	B1086		3	16	
510	MD 542	0	2.80	3.250	28,000	B1086		3	16	
510	MD 542	0	3.25	3.710	28,000	B1086		3	14	
510	MD 648	50	0.00	0.140	16,650	B1169		3	16	
510	MD 648	50	0.14	0.380	16,650	B1169		3	14	
510	MD 648	50	0.38	0.500	16,650	B1169		3	14	
510	MD 648	50	0.50	0.820	16,650	B1169		3	14	
510	MD 648	50	0.82	0.980	16,650	B1169		3	14	
510	MD 648	50	0.98	1.020	16,650	B1169		3	14	
510	MD 648	50	1.02	1.310	19,000	BC043		3	14	
510	MD 648	50	1.31	1.600	19,000	BC043		3	14	
510	MD 648	50	1.60	1.720	19,000	BC043		3	14	
510	MD 648	50	1.72	1.820	19,000	BC043		3	14	
510	MD 686	0	0.00	0.340	99	00000		3	19	
510	MD 695	0	0.00	0.680	27,082	T0006	*	3	12	2
510	MD 695	0	0.68	0.760	27,082	T0006		3	12	

11	40	50	000	000	000	000	1	15
12	40	50	000	000	000	000	2	15
13	40	50	000	000	000	000	3	15
14	40	50	000	000	000	000	4	15
15	40	50	000	000	000	000	5	15
16	40	50	000	000	000	000	6	15
17	40	50	000	000	000	000	7	15
18	40	50	000	000	000	000	8	15
19	40	50	000	000	000	000	9	15
20	40	50	000	000	000	000	10	15
21	40	50	000	000	000	000	11	15
22	40	50	000	000	000	000	12	15
23	40	50	000	000	000	000	13	15
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27	40	50	000	000	000	000	17	15
28	40	50	000	000	000	000	18	15
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33	40	50	000	000	000	000	23	15
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35	40	50	000	000	000	000	25	15
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37	40	50	000	000	000	000	27	15
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39	40	50	000	000	000	000	29	15
40	40	50	000	000	000	000	30	15
41	40	50	000	000	000	000	31	15
42	40	50	000	000	000	000	32	15
43	40	50	000	000	000	000	33	15
44	40	50	000	000	000	000	34	15
45	40	50	000	000	000	000	35	15
46	40	50	000	000	000	000	36	15
47	40	50	000	000	000	000	37	15
48	40	50	000	000	000	000	38	15
49	40	50	000	000	000	000	39	15
50	40	50	000	000	000	000	40	15

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DATE : 07/03/89

CO	RTE	SFX	BEG+MP	END+MP	AA DT	STA#	SAMPLE+IND	RURURB	FUNC-CL	AA DT-VG
510	MD 695	0	0.76	0.840	27,082	T0006 ✓		3	12	
510	MD 695	0	0.84	3.230	34,550	B0772 ✓	*	3	12	2



INTERSTATE TRAFFIC COUNTS  
TRAFFIC STATION LOCATION FILE  
HIGHWAY INFORMATION SERVICES DIVISION

COUNTY	ROUTE	DESCRIPTION	-FROM-	-TO-	STATION	-AADT-
** 3	IS 70	HOWARD CO/L TO I-695	0.00	2.89	B1161	59,500 <del>58500</del>
3	IS 70	I-695 TO BALTIMORE CITY/L	2.89	4.70	B0973	19500
3	IS 83	BALTIMORE CITY/L TO RUXTON RD	0.00	2.27	B0974	62500
3	IS 83	RUXTON RD TO I-695	2.27	3.04	B0975	62500
3	IS 83	I-695 TO I-695	3.04	4.54	P0031	156198
3	IS 83	I-695 TO PADONIA RD	4.54	7.32	B0976	144075
3	IS 83	PADONIA RD TO SHAWAN RD	7.32	10.50	B0977	114750
3	IS 83	SHAWAN RD TO BELFAST RD	10.50	14.33	P0027	37408
3	IS 83	BELFAST RD TO MD 137	14.33	17.64	B0978	33800
3	IS 83	MD 137 TO MD 45	17.64	23.04	B0979	31000
3	IS 83	MD 45 TO PENNSYLVANIA ST/L	23.04	27.88	B0980	25500
3	IS 95	HOWARD CO/L TO I-195	0.00	0.79	B0981	84500
3	IS 95	I-195 TO I-695	0.79	2.78	B0982	95,000 <del>81000</del>
3	IS 95	I-695 TO BALTIMORE CITY/L (SOUTH)	2.78	3.62	B0983	119000
3	IS 95	CROSS REFERENCED W/ I-95 BALTIMORE CITY	3.62	3.63	*	0 105,500 <del>104,000</del>
3	IS 95	BALTIMORE CITY/L (NORTH) TO I-695	3.63	6.41	B0986	101000
3	IS 95	I-695 TO MD 43	6.41	9.63	B0988	144,000 <del>103000</del>
3	IS 95	MD 43 TO HARFORD CO/L	9.63	15.19	B0989	116,200 <del>90000</del>
3	IS 195	HOWARD CO/L TO US 1 (PROPOSED)	0.00	0.47	*	0
3	IS 195	US 1 TO CEDAR AVE	0.47	1.02	B1071	7300
3	IS 195	CEDAR AVE TO ROAD END	1.02	1.66	B1072	8100

THE UNIVERSITY OF CHICAGO  
LIBRARY

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INTERSTATE TRAFFIC COUNTS  
TRAFFIC STATION LOCATION FILE  
HIGHWAY INFORMATION SERVICES DIVISION

COUNTY	ROUTE	DESCRIPTION	-FROM-	-TO-	STATION	-AADT-
3	IS 195	I-95 TO MD 166	1.66	2.09	B1073	3100
3	IS 695	ANNE ARUNDEL CO/L TO I-895	0.00	0.21	B0779	<del>111000</del> 113000
3	IS 695	I-895 TO US 1 AL	0.21	1.13	B1116	<del>110000</del> 115,000
3	IS 695	US 1 AL TO I-95	1.13	1.72	B1115	<del>120000</del> 120,875
3	IS 695	I-95 TO US 1	1.72	2.37	B1114	142000
3	IS 695	US 1 TO MD 144	2.37	4.58	B1113	157000
3	IS 695	MD 144 TO US 40	4.58	5.81	P0032	<del>151256</del> 157000
3	IS 695	US 40 TO I-70	5.81	7.23	B1111	<del>150000</del> 158,725
3	IS 695	I-70 TO SECURITY BLVD	7.23	7.68	B1110	<del>140000</del> 159,350
3	IS 695	SECURITY BLVD TO I-795	7.68	12.04	B1109	154000
3	IS 695	I-795 TO GREENSPRING AVE	12.04	15.67	B1108	141000
3	IS 695	GREENSPRING AVE TO I-83 @ MD 25-A	15.67	17.41	B1107	140000
3	IS 695	CROSS REFERENCED WITH I-83	17.41	18.91	*	0
3	IS 695	I-83 TO MD 139	18.91	19.55	B1105	<del>130000</del> 125,000
3	IS 695	MD 139 TO MD 45	19.55	20.55	B1104	<del>120000</del> 139,975
3	IS 695	MD 45 TO MD 146	20.55	21.19	B1103	<del>115000</del> 131,000
3	IS 695	MD 146 TO PROVIDENCE RD	21.19	22.45	B1102	<del>105000</del> 121,000
3	IS 695	PROVIDENCE RD TO MD 542	22.45	23.37	B1101	<del>104000</del> 115,000
3	IS 695	MD 542 TO MD 41	23.37	24.44	B1100	<del>102000</del> 109,000
3	IS 695	MD 41 TO MD 147	24.44	25.58	B1099	<del>113000</del> 116,000
3	IS 695	MD 147 TO US 1	25.58	27.21	B1098	114000
3	IS 695	US 1 TO I-95/MD 695	27.21	29.26	P0034	108266
3	IS 795	I-695 TO OWINGS MILLS BLVD	0.00	3.93		<del>60000</del> 40,000

THE UNIVERSITY OF CHICAGO

PHYSICS DEPARTMENT

PHYSICS 311

PROBLEM SET 1

DATE: \_\_\_\_\_

NAME: \_\_\_\_\_

SECTION: \_\_\_\_\_

PROFESSOR: \_\_\_\_\_

ASSISTANT PROFESSOR: \_\_\_\_\_

LECTURER: \_\_\_\_\_

TA: \_\_\_\_\_

STUDENT: \_\_\_\_\_

STUDENT ID: \_\_\_\_\_

STUDENT NUMBER: \_\_\_\_\_

STUDENT NAME: \_\_\_\_\_

STUDENT ADDRESS: \_\_\_\_\_

STUDENT CITY: \_\_\_\_\_

STUDENT STATE: \_\_\_\_\_

STUDENT ZIP: \_\_\_\_\_

STUDENT PHONE: \_\_\_\_\_

STUDENT FAX: \_\_\_\_\_

STUDENT EMAIL: \_\_\_\_\_

STUDENT WEBSITE: \_\_\_\_\_

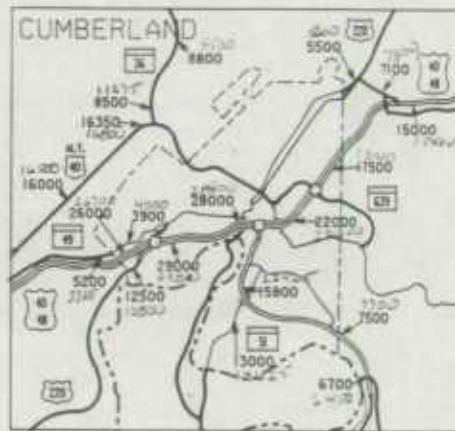
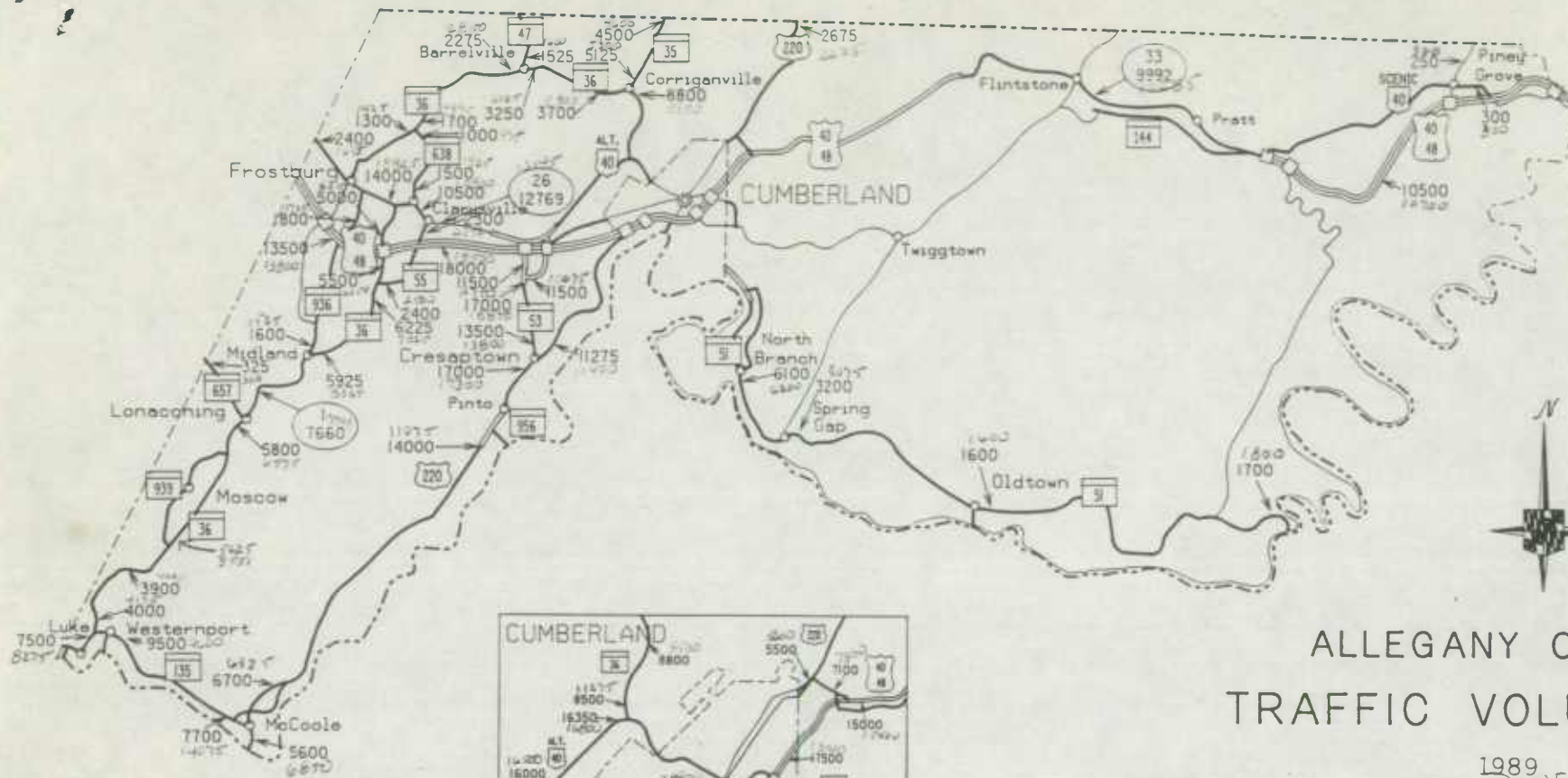
STUDENT SOCIAL MEDIA: \_\_\_\_\_

STUDENT BIOGRAPHY: \_\_\_\_\_

STUDENT INTERESTS: \_\_\_\_\_

STUDENT HOBBIES: \_\_\_\_\_

STUDENT ACHIEVEMENTS: \_\_\_\_\_



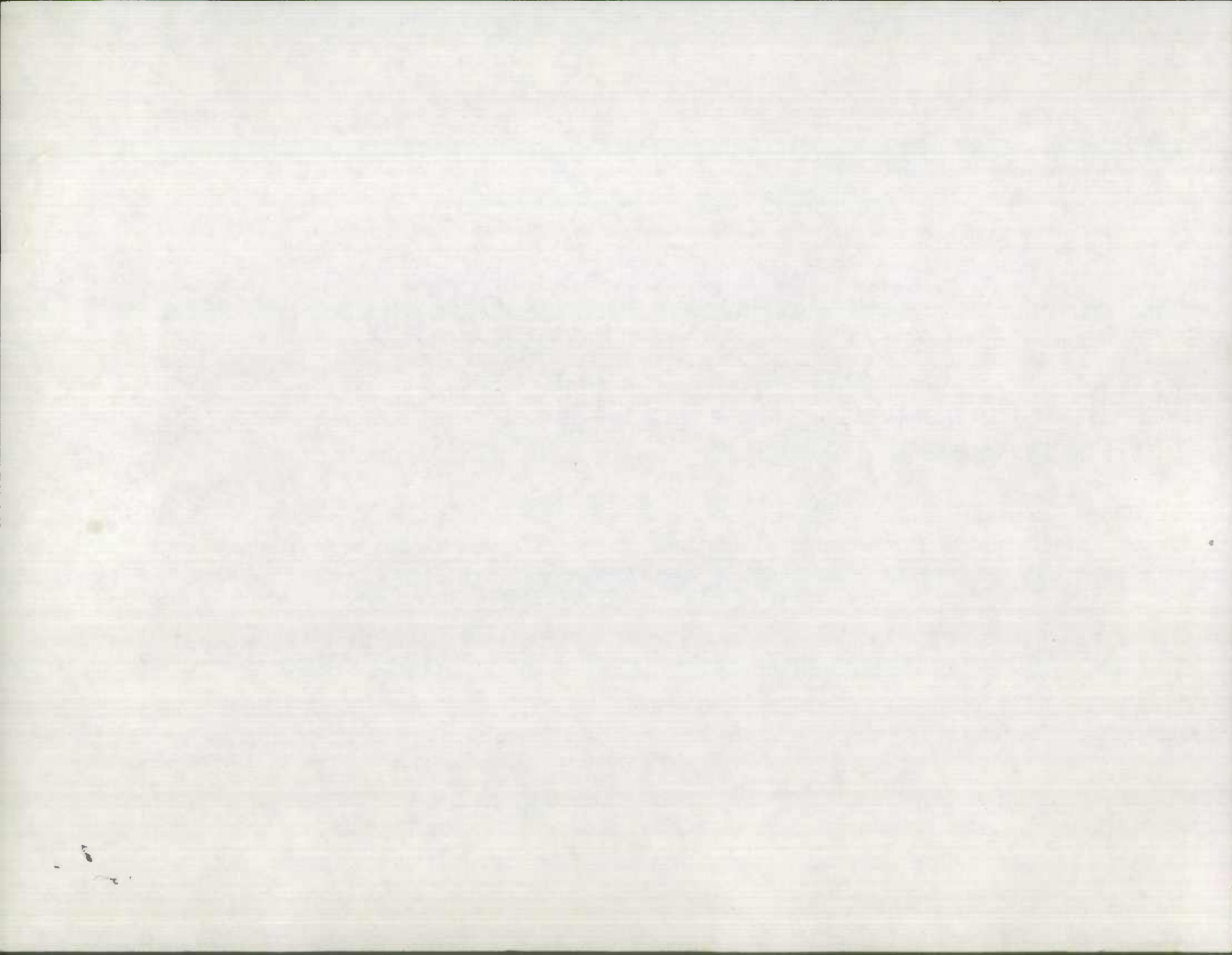
# ALLEGANY COUNTY TRAFFIC VOLUME MAP

1989  
1990 - BLUE  
AVERAGE DAILY TRAFFIC

BASED ON DATA OBTAINED BETWEEN JANUARY 1, 1989 AND DECEMBER 31, 1989

PREPARED BY THE  
Maryland Department of Transportation  
STATE HIGHWAY ADMINISTRATION

0 4 MILES



COUNTY: 01

MAP #	ROUTE	LOCATION	A T P	****FOR MAP****			*LAST YR** *5YR**			TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE		
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	ACT	%TR	MO	AOT	MO	AOT	MO
✓	EC500	MO0035	.30 MI N OF MO 36	26	5275	5300	5125		3875											
✓	EC501	MO0036	.10 MI N OF MD 135	01	4072	4175	4000		2850		05	4163	16%							
✓	EC502	MO0036	.50 MI S OF MORRISON R	01	3970	4000	3900		3000											
✓	EC503	MO0036	.10 MI S OF MO 657	01	5934	6575	5800		5175											
✓	EC504	MO0036	.10 MI N OF PARADISE R	01	6032	8325	5925		4425											
✓	EC505	MO0036	.10 MI S OF MO 55	01	6337	7325	6225		5275											
✓	EC506	MO0036	.10 MI S OF US 48	26	5661	6350	5500		4250											
✓	EC507	MO0036	.10 MI N OF US 48	26	5147	6250	5000		4025											
✓	EC509	MO0036	.10 MI N OF MO 638	26	1749	2975	1700		1525											
✓	EC510	MO0036	.50 MI S OF MO 35	01	8959	8900	8800		7900											
✓	EC511	US0040AL	.30 MI W OF MD 36	26	14411	18825	14000		11750		05	21125	01%							
✓	EC512	US0040AL	.30 MI W OF CASH VALLE	26	16470	16500	16000		16000											
✓	EC513	US0040AL	.20 MI W OF MO 36	26	16830	16800	16350		14000											
✓	EC514	US0048	.50 MI E OF WILLOW BRO	26	18014	18000	17500		14225											
✓	EC515	US0048	.20 MI E OF O'NEAL ROA	26	15441	15400	15000		13000											
✓	EC516	US0048	.80 MI E OF MOUNTAIN R	30	10706	10700	10500		8200											
✓	EC518	US0048	.40 MI W OF US 220	26	26764	26700	26000		24250											
✓	EC519	US0048	.40 MI E OF US 220	26	29852	29800	29000		28000											
✓	EC520	US0048	.10 MI W OF CENTRE ST	26	28823	28800	28000		26000											
✓	EC521	US0048	.20 MI E OF MARYLAND A	26	22646	22600	22000		19000											
✓	EC522	MO0049	.10 MI W OF SETON DR.	26	5352	5325	5200		4950		10	5325								
✓	EC523	MO0410	.10 MI E OF SETON DR.	26	4014	4000	3900		4950											
✓	EC524	MO0051	.10 MI E OF 2ND. ST..	26	16264	22425	15800		19250		10	22415								
✓	EC525	MO0051	.20 MI W OF MESSICK RC	26	7720	7700	7500		7375											

*After correction factor*

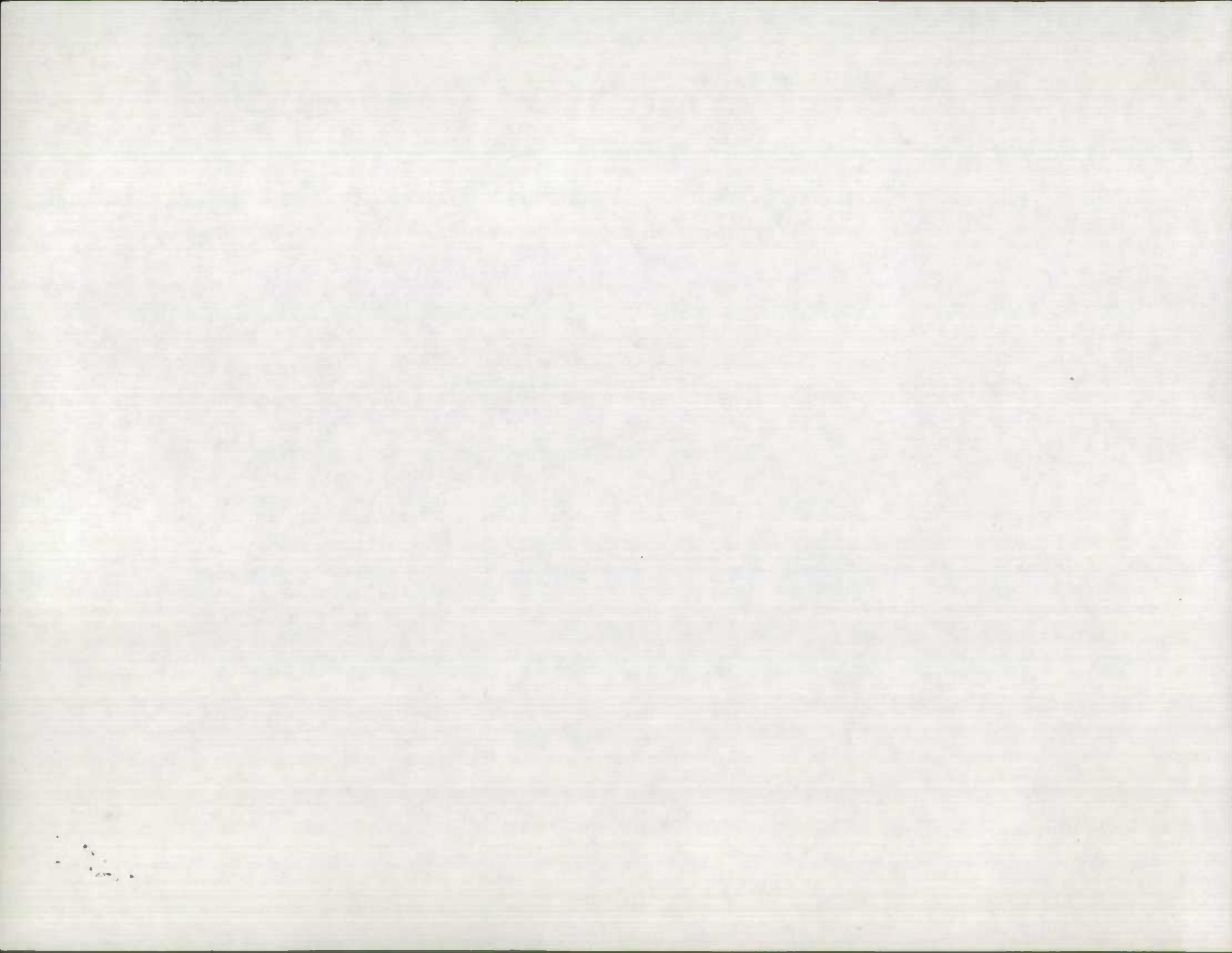
6552 = .96 10 6856  
8304 = .96 10 8650  
7809 = .96 10 8134  
6351 = .98 10 6481  
6251 = .98 10 6379  
2958 = .98 10 3049

16532 = .98 05 16869

~~10 1545~~  
~~15 1545~~

10 5325  
~~10 5325~~

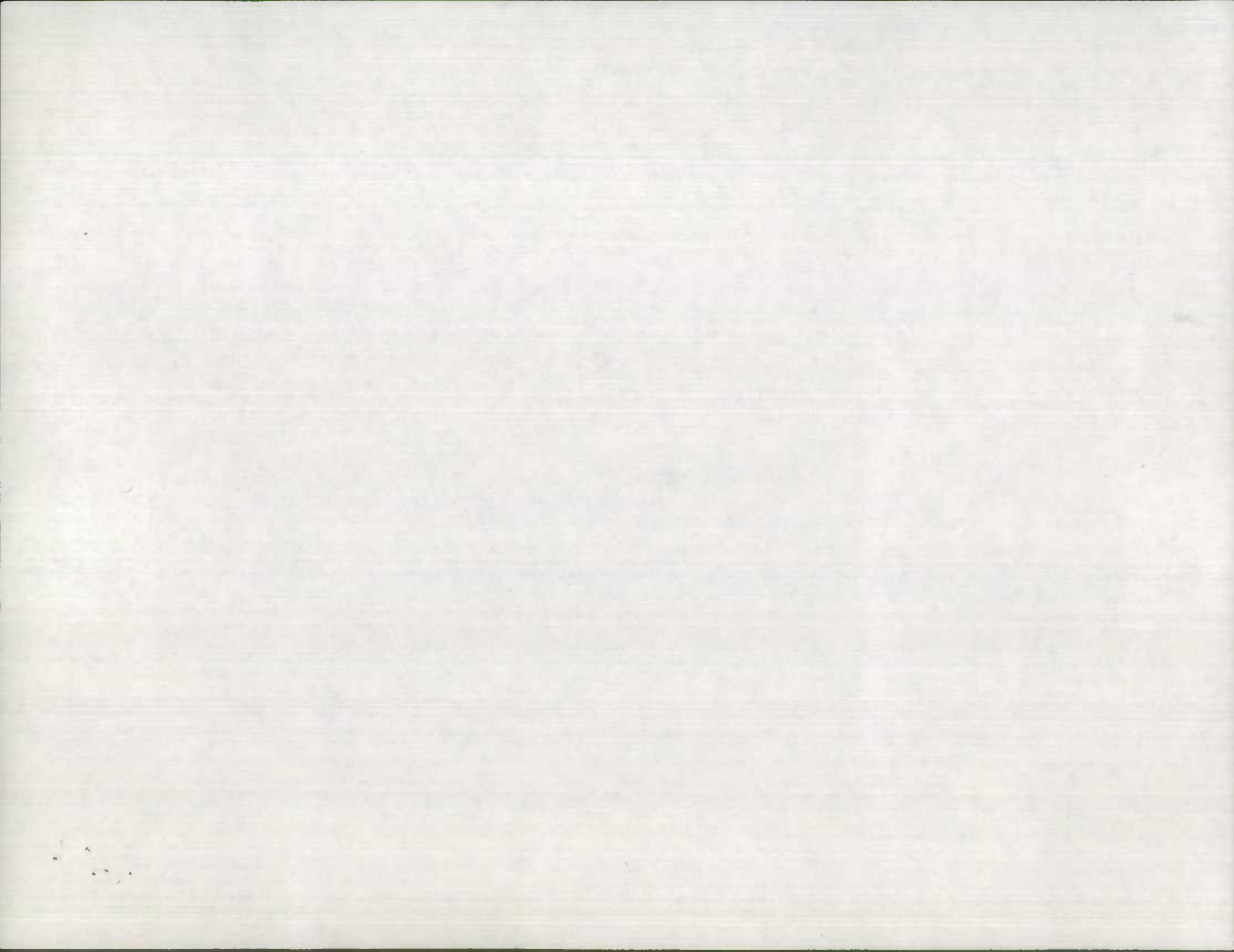
10 22415  
~~10 22415~~



COUNTY: 01

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*****			*****			*****			*****					
				ADT	TR	CODE	LAST YR** ACT	%TR	*5YR** ADT	TURN MVT MO	ADT	%TR	MO	CLASSIFIED ADT	%TR	MC	SPECIAL ADT	CONTROL MO	ADT	COVERAGE MO	ADT
✓	E0526	M00051	.10 MI E OF MESSICK RD	26	6896	6450	6700	5425				09	6452	07%							
												<del>09</del>	<del>6452</del>	<del>07%</del>							
												<del>09</del>	<del>6452</del>	<del>07%</del>							
✓	E0527	M00051	.20 MI E OF BRICE HOL.	30	3263	3075	3200	2525				08	3065	06%							
✓	E0528	M00051	.10 MI E OF WAGNER ROA	30	1631	1600	1600	1375													
✓	E0529	M00053	.30 MI S OF MD 558	26	17499	18850	17000	13000				05	15399	04%	22272 =	.98	04	22727			
✓	E0530	M00053	.20 MI S OF US 48	26	11838	10750	11500	10500							10732 =	.98	04	10951			
✓	E0531	M00055	.10 MI N OF US 48	26	2367	2350	2300	2300							2352 =	.95	05	2476			
✓	E0532	M00135	.20 MI W OF MD 36	01	7635	8275	7500	6400							8288 =	.96	04	8634			
✓	E0533	M00135	.40 MI W OF US 220	01	7939	14075	7700	9400							14069 =	.99	04	14211			
✓	E0535	US0220	.10 MI N OF W. VIRG. L	26	5764	6850	5600	4575							6855 =	.96	04	7141			
✓	E0536	US0220	.10 MI S OF MD 135A	01	6821	6325	6700	5600							6321 =	.96	04	6584			
✓	E0537	US0220	.50 MI S OF MD 956	01	14253	11075	14000	8600							11088 =	.96	04	11550			
✓	E0538	M00807	.20 MI S OF US0220	26	5661	5600	5500	5900													
✓	E0539	US0220	.20 MI W OF US 48	26	7308	7300	7100	6975													
✓	E0540	M00638	.10 MI N OF US 40 ALT	26	1544	1925	1500	1800							1900 =	.99	05	1919			
✓	E0541	M00638	.20 MI S OF MD 36	26	1029	975	1000	1275							971 =	.99	05	981			
✓	E0542	M00658	.10 MI E OF MD 53	26	11838	10675	11500	11600							10665 =	.98	04	10883			
✓	E0543	M00936	.10 MI N OF US 48	26	1852	1725	1800	1300							1712 =	.99	05	1729			
✓	E0544	M00036	.20 MI W OF MD 35	01	3766	3800	3700	3825													
✓	E0545	US0048	.10 MI E OF MD 55	26	18529	18500	18000	15550													
✓	E0546	M00053	.10 MI N OF US 220	26	13996	13800	13500	13750													
✓	E0547	US0220	.20 MI S OF US 48	26	12867	12800	12500	11000													
✓	E0548	M00936	.10 MI N OF MD 36	01	1628	1525	1600	1675				05	1525	13%							
✓	E0549	MU3690	.10 MI S OF MD 51	26	13382	14625	13000	10000				09	14618	04%							
												<del>09</del>	<del>14618</del>	<del>04%</del>							
												<del>09</del>	<del>14618</del>	<del>04%</del>							

*Adj. Control factor*





COUNTY: 01

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*SYR**	TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE			
				ADT	%TR	ADT	%TR	AQT	MO	ADT	%TR	MO	ADT	%TR	MO	AQT	MO	ADT	%TR	MO
✓	EC550	M00035		.10 MI S OF PENNS ST L	26	4632	4200	4500												
	EC551	M00036		.10 MI N OF MD 9365	01	6108	5625	6000												
	✓	EC552		.10 MI S OF MD 638	01	1323	1425	1300												
	✓	EC553		.10 MI S OF MD 47	01	2316	2850	2275												
	✓	EC554		.20 MI N OF MD 47	01	3308	4125	3250												
	✓	EC555		.20 MI NORTH OF US 40	26	8749	11275	3500												
	✓	EC556		.10 MI E OF GARRETT CC	26	2470	1675	2400												
	✓	EC558		1.0 MI WEST OF US 40	26	308	300	300												
	✓	EC559		.20 MI EAST OF MD 36	26	16985	16900	16500												
	✓	EC560		.40 MI EAST OF MD 638	26	10908	10800	10500												
	✓	EC561		.40 MI NORTH OF MD 36	26	1569	1600	1525												
	✓	EC562		.90 MI WEST OF MD 936	26	13896	13800	13500												
	✓	EC563		.50 MI N OF MCCRES HOL	33	6278	6200	6100												
	✓	EC564		.70 MI W OF POTOMAC RI	33	1749	1800	1700												
	✓	EC565		.40 MI EAST OF MD 36	33	2470	2500	2400												
	✓	EC566		.50 MI EAST OF MD 36	01	9671	9600	9500												
	✓	EC568		.20 MI SOUTH OF MD 53	01	17307	17300	17000												
	✓	EC569		.60 MI NORTH OF MD 53	01	11479	11400	11275												
	✓	EC570		.10 MI S OF PENNS ST L	01	2723	2625	2675												
	✓	EC571		.0 MI N OF US 40 SC	01	254	300	250												
	✓	EC572		.40 MI E OF GARRETT CC	01	330	300	325												
	✓	FO001		MD 36 @ GEORGE CREEK B		7799	P	7660												
	✓	FO026		US-40 .6 MI E. OF MD 5		13145	P	12769												
	✓	FO033		US 40 @ TOWN CREEK BRI		10285	P	9992												

*Handwritten notes:*  
2210 = 96 10 5844

*Handwritten notes:*  
419 = 98 10 1448

*Handwritten notes:*  
2376 = 98 10 2904

*Handwritten notes:*  
4228 = 98 10 4212

*Handwritten notes:*  
11265 = 98 10 11495

*Handwritten notes:*  
1691 = 95 10 1780

CS 2621 19%

$$\begin{array}{r} 5 \\ \times 11 \\ \hline 50 \\ 50 \\ \hline 550 \end{array}$$

PER010

MARYLAND DEPARTMENT OF TRANSPORTATION - STATE HIGHWAY ADMINISTRATION - BUREAU OF TRAFFIC ENGINEERING  
 COMPARATIVE TRAFFIC VOLUME AND PERCENT CHANGE BY YEAR AND DAY AT THE 43 PERMANENT TRAFFIC RECORDERS AND  
 THE 7 TOLL FACILITIES 1979, 1988, 1989 FOR THE MONTH OF AUGUST

STATION NUMBER	LOCATION DESCRIPTION	----- THIS MONTH -----					----- ANNUAL PERCENTAGE CHANGE -----				
		..... AVERAGE DAY .....		..... % DIFF ...			..TOTAL TRAFFIC PAST 12 MONTHS..			.. % DIFF ...	
		1979	1988	1989	1989/ 1979	1989/ 1988	1979	1988	1989	1989/ 1979	1989/ 1988
P0026	US 40 .6 MI E. OF MD 55	9,559	11,705	13,075	36.8	11.7	3,313,244	4,342,140	4,602,208	38.9	6.0
P0027	IS 83 .5 MI.N.OF SHAWAN R	26,724	41,160	42,131	57.7	2.4	8,646,204	13,370,883	13,392,616	54.9	.2
P0028	US 301 2.7MI.N. OF MD 213	7,720	9,595	10,054	30.2	4.8	2,450,778	3,188,677	3,339,690	36.3	4.7
P0029	US 29 N. OF MD 32	29,135	50,902	53,539	83.8	5.2	10,366,470	18,354,160	18,670,882	80.1	1.7
P0030	US 15 1.3 MI.N. OF MD 26	17,881	27,493	28,143	57.4	2.4	5,834,785	9,359,980	9,668,881	65.7	3.3
P0031	IS 695 IS-83 HRSBRG.EXP.	119,949	166,985	172,409	43.7	3.2	41,318,463	54,994,717	56,627,344	37.1	3.0
P0032	IS 695 S. OF US 40 WEST	122,518	160,425	164,855	34.6	2.8	40,988,138	55,875,162	56,760,093	38.5	1.6
P0033	US 40 @ TOWN CREEK BRIDGE	9,691	12,061	12,253	26.4	1.6	2,760,012	3,602,276	3,624,488	31.3	.6
P0034	IS 695 E.OF US1 BELAIR RD	90,122	110,827	114,308	26.8	3.1	29,259,001	38,305,390	39,241,021	34.1	2.4
P0035	US 219 @ DEEP CRK.LAK.BR.	7,037	7,608	7,657	8.8	.6	1,735,711	1,995,581	2,012,884	16.0	.9
P0036	MD 404 EAST OF MD 309	12,206	16,480	16,800	37.6	1.9	2,835,872	4,129,382	4,036,682	42.3	-2.2
P0037	US 13 N. OF MD/VA ST LINE	15,713	20,633	21,243	35.2	3.0	4,529,549	5,804,223	5,944,208	31.2	2.4
P0038	MD 100 W.OF BR OVER MD38U	37,589	56,873	58,074	54.5	2.1	13,123,232	19,296,146	19,063,205	45.3	-1.2
P0039	IS 95 .2MI S. OF MD 100	62,840	98,657	100,808	60.4	2.2	21,163,592	33,619,659	34,281,322	62.0	2.0
P0040	IS 495 @ PERSIMMON TREE R	103,995	163,714	168,351	61.9	2.8	36,846,751	57,528,841	58,364,184	58.4	1.5
P0041	IS 495 .7MI. W. OF MD 650	117,839	173,648	179,430	52.3	3.3	42,651,779	59,165,370	58,370,894	36.9	-1.3
P0042	MD 2 @ OLD JONES STA. RD.	44,078	67,198	63,448	43.9	-5.6		22,653,946	22,176,554		-2.1
P0043	IS 95 .9 MI. S OF MD 214		147,234	151,983		3.2		51,866,579	53,359,840		2.9
T0001	SUSQUEHANNA RIVER BRIDGE	16,740	21,651	24,717	47.7	14.2	5,601,860	7,381,978	7,720,938	37.8	4.6
T0002	POTOMAC RIVER BRIDGE	9,770	13,742	15,148	55.0	10.2	2,875,263	4,228,212	4,442,511	54.5	5.1
T0003	WM.P.LANE MEMOR BROG	40,592	56,973	60,211	48.3	5.7	9,874,853	15,383,043	16,153,291	63.6	5.0
T0004	BALTIMORE HARBOR TUNNEL	66,418	31,183	31,344	-52.8	.5	22,181,376	10,282,390	10,538,093	-52.5	2.5
T0005	J.F.KENNEY BARRIER	42,069	66,276	66,587	58.3	.5	12,502,964	20,127,910	21,022,394	68.1	4.4
T0006	FRANCIS SCOTT KEY BRIDGE	19,442	30,314	29,580	52.1	-2.4	6,269,550	9,807,823	9,727,347	55.2	-.8
T0007	FORT MCHENRY TUNNEL		89,506	103,204		15.3		30,588,596	33,069,867		8.1

MARYLAND DEPARTMENT OF TRANSPORTATION - STATE HIGHWAY ADMINISTRATION - BUREAU OF TRAFFIC ENGINEERING  
 COMPARATIVE TRAFFIC VOLUME AND PERCENT CHANGE BY YEAR AND DAY AT THE 43 PERMANENT TRAFFIC RECORDERS AND  
 THE 7 TOLL FACILITIES 1979, 1988, 1989 FOR THE MONTH OF AUGUST

STATION NUMBER	LOCATION DESCRIPTION	----- THIS MONTH -----					----- ANNUAL PERCENTAGE CHANGE -----				
		..... AVERAGE DAY .....			% DIFF ...		..TOTAL TRAFFIC PAST 12 MONTHS..			% DIFF ...	
		1979	1988	1989	1989/ 1979	1989/ 1988	1979	1988	1989	1989/ 1979	1989/ 1988
P0001	MD 36 @ GEORGE CREEK BR	5,030	7,586	7,875	56.6	3.8	1,806,635	2,690,244	2,810,091	55.5	4.5
P0002	US40 W.OF IS 81 @ HUYETTS	8,537	10,024	10,481	22.8	4.6	2,933,749	3,302,974	3,516,555	19.9	6.5
P0003	MD17 .9MI.N.OF US 40 ALT	1,119	2,249	2,287	104.4	1.7	462,427	768,040	833,480	80.2	8.5
P0004	IS 270 S. OF MD 121	36,898	61,416	62,619	69.7	2.0	13,344,085	20,066,202	20,605,796	54.4	2.7
P0005	US 301 1 MI. S. OF M0227	23,944	34,180	35,509	48.3	3.9	7,968,257	11,630,102	12,091,830	51.8	4.0
P0006	MD 4 W.OF PATUXENT RIV BR	28,955	45,327	46,642	61.1	2.9	9,412,885	15,301,409	15,909,028	69.0	4.0
P0007	MD 140 N.OF PATAPSCO RIV	16,014	26,749	27,355	70.8	2.3	5,809,232	9,246,679	9,415,321	62.1	1.8
P0008	MD 309 N. OF MD 404	1,023	1,222	1,235	20.7	1.1	334,453	423,050	426,573	27.5	.8
P0009	US 13 N. OF SALISBURY	22,620	29,570	31,769	40.4	7.4	7,380,244	9,745,468	10,056,081	36.3	3.2
P0010	MD 413 .4MI.S.OF MD 667	4,707	6,843	6,904	46.7	.9	1,630,735	2,073,480	2,281,251	39.9	10.0
P0011	US18 S.OF OLO JOPPA RO.	17,726	20,479	20,831	17.5	1.7	6,381,700	7,636,019	7,439,971	16.6	-2.6
P0012	US 40 @ BUSH RIVER BRIDGE	17,558	22,651	24,477	39.4	8.1	5,833,452	7,650,554	7,988,993	37.0	4.4
P0013	MD 45 S.OF MD 143 CKYSVIL	21,658	23,410	23,887	10.3	2.0	6,986,279	8,869,921	9,096,466	30.2	2.6
P0014	US40 WEST OF CEMETERY LA.	9,230	12,699	12,098	31.1	-4.7	3,184,711	4,205,323	4,279,052	34.4	1.8
P0015	MD 213 S.OF SASAFRAS RIV.	4,064	5,946	6,107	50.3	2.7	1,182,195	1,733,803	1,874,094	58.5	8.1
P0016	US 50 1.6 MI.W.OF VIENNA	17,232	21,241	18,282	6.1	-13.9	3,747,211	4,933,566	4,731,221	26.3	-4.1
P0017	US 50 .2MI W. OF MD 354	19,202	23,796	24,211	26.1	1.7	3,992,425	5,626,013	5,714,394	43.1	1.6
P0018	MD 2 N. OF MAR. STA. RO.	26,153	34,349	30,162	15.3	-12.2	9,357,769	12,155,456	11,034,676	17.9	-9.2
P0019	US 340 @ POTOMAC RI BR	9,473	13,499	14,200	49.9	5.2	3,155,725	4,341,280	4,595,978	45.6	5.9
P0020	MD 173 @ STONEY CREEK BR.	13,300	22,553	23,006	73.0	2.0	5,078,724	8,179,979	8,320,097	63.8	1.7
P0021	IS 70 E.OF MYERSVILLE RO.	29,694	46,305	48,782	64.3	5.3	8,455,142	14,114,234	14,921,112	76.5	5.7
P0022	US 50 S.OF MD 662	22,885	28,457	28,208	23.3	-.9	5,455,965	7,553,837	7,819,967	43.3	3.5
P0023	MD 5 1.5 MI.S.OF US 301	17,501	21,005	21,492	22.8	2.3	6,107,827	7,908,807	8,057,429	31.9	1.9
P0024	US50/301 .5 MI.W.OF M0424	41,382	58,840	56,596	36.8	-3.8	12,360,388	18,312,514	18,841,247	52.4	2.9
P0025	MD 295 .3MI. S.OF MD 176	39,709	66,138	67,209	69.3	1.6	14,054,160	22,138,649	22,623,792	61.0	2.2





PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
STATE HIGHWAY ADMINISTRATION  
BUREAU OF TRAFFIC ENGINEERING  
A.D.T. WORKSHEET  
1989

DATE 02/27/90 PAGE NUMBER 5

COUNTY: 02

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*SYR**	*****			*****			*****			
				ADT	STR	CODE	ADT	STR	ADT	TURN	CVT	CLASSIFIED	SPECIAL	CONTROL	COVERAGE			
									MO	ADT	STR	MO	ADT	STR	MO	ADT	MO	ADT
✓	0625	IS0097	.20 MI S OF MD 178	25	45200		45000	35000										
✓	0626	IS0097	.30 MI N OF MD 178	25	<del>52000</del> 52000		51000	37000										
✓	0627	IS0097	.20 MI N OF MD 174	06	<del>80500</del> 80500		79625	35000										
✓	0628	IS0097	.30 MI N OF MD 176	25	<del>78000</del> 78000		77000	64500										
✓	0629	IS0097	.10 MI S OF IS-695	38	<del>73600</del> 73600		72000	59200										
✓	0630	M000038	.10 MI N OF MD 3	25	<del>21900</del> 21900		21700	21000										
✓	0631	M000038	.10 MI S OF MD 100	25	<del>22200</del> 22200		22000	19300										
✓	0632	M000038	.10 MI N OF MD 100	25	<del>25000</del> 25000		24000	18200										
✓	0633	M000038	.10 MI N OF MD 174	25	20375		20300	21000										
✓	0634	M000038	.10 MI S OF MD 648	25	<del>19200</del> 19200		18875	19600										
✓	0635	M000038	.10 MI N OF MD 648	25	19425		17500	17000										
✓	0636	M000038	.10 MI S OF MD 270	20	<del>21300</del> 21300		21025	19200										
✓	0637	M000038	.10 MI N OF MD 270	20	<del>16700</del> 16700		16400	14900										
✓	0638	M000004	.10 MI S OF MD 258	20	<del>30575</del> 30575		29000	19750										
✓	0639	M000004	.20 MI S OF MD 408	06	29000		27550	27350										
✓	0640	IS0097	.30 MI N OF MD 178	25	20625		24200	22000										
✓	0641	IS0097	.50 MI S OF MD 3	25	<del>19000</del> 19000		19000	21000										
✓	0642	M032 IS0097	.40 MI N OF MD 3	25	21725		22575	19125										
✓	0643	IS0195	.30 MI S OF MD 170	25	20500		20000	17600										
✓	0644	IS0068	.40 MI N OF MD 2	25	61200		61150	52800										
✓	0645	IS0068	.50 MI E OF MD 2	25	<del>67000</del> 67000		67000	72775										
✓	0646	US0050	.10 MI E OF MD 140	20	60000		53325	49350										
✓	0648	M000070	.10 MI S OF IS 68	20	34500		34200	36550										
✓	0649	M00100	.20 MI N OF MD 507	38	<del>21000</del> 21000		20000		0.39									
✓	0650	M00100	.30 MI N OF MD 0	25	54200		54000	44550										

20367 51.1 18515 A-.98 08 18893 (14)

19400 51.09 17798 A-.99 08 17978 (17)

33148 51.16 28576 A-.92 08 31061 (2)

21781 51.10 19810 A-.94 03 21074 (12)

61055 51.27 48075 A-.70 08 53257 (1)

new R. # ?





PROGRAM MAP302

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.O.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 6

COUNTY: 02

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*****													
				ADT	%TR	CODE	*LAST YR** ADT %TR	*5YR** ADT	TURN MVT MO ADT %TR	CLASSIFIED MO ADT %TR	SPECIAL MO ADT %TR	CONTROL MO ADT %TR	COVERAGE MO ADT							
<del>30651</del>	M00100	.30 MI S OF MD 3 BUS	25	41300 14800			41000	33000	Delete this count per Reg. Engineer (phone conv. 5-14-90 esp)											
30652	M00168	.10 MI E OF IS-695	25	<del>14800</del>			14850	15050												
30653	M00168	.10 MI E OF MD 295	25	1015 <del>9500</del>			9500	11000	5966 51.02 5849 D-.98 06 5968 (16)											
30654	M00169	.10 MI W OF MD 170	25	7600			7475	6300												
30655	M00169	.10 MI E OF MD 170	25	8100			8075	7800												
30656	M00170	.10 MI N OF MD 175	25	13500			13450	12300												
30657	M00170	.10 MI N OF MD 354/174	25	15700			15500	17000												
30658	M00170	.10 MI S OF MD 176	25	<del>12200</del> 14000			13175	10400	02	12617										
30659	M00170	.10 MI N OF MD 176	25	<del>16200</del> 16200			16200	13350	02	14040										
30660	M00170	.20 MI S OF IS-195	25	30125 14000			24650	23000	30127	51.14	26427	D-.98	01	26966	(14)					
30661	M00170	.20 MI N OF IS-695	25	<del>27000</del>			27000	24350	21309	51.1	19372	A-.98	01	19767	(14)					
30662	M00170	.10 MI S OF MD 162	25	11000			10775	11550												
30663	M00170	.10 MI S OF MD 169	25	15700			15500	13300												
30664	M00170	.20 MI S OF IS-695	25	14000			13825	11700												
30665	M00170	.10 MI S OF MD 648	25	14100			14050	12200												
30666	M00170	.10 MI N OF MD 648	25	15400			15275	13600												
30667	M00170	.20 MI S OF MD 2	25	10500			10300	11200												
30668	M00171	.10 MI E OF MD 2	20	14500			14450	12500												
30669	M00173	.10 MI S OF FT. SMLWD.P	20	4000			4000	3700												
30670	M00173	.40 MI S OF BAYSIDE BE	20	12200			12025	8300												
30671	M00173	.10 MI S OF EDWIN RAY	20	<del>26225</del> 26225			26225	23925	04	12200										
30673	M00174	.10 MI W OF MD 3 BUS.	25	9700			9675	9900												
30674	M00175	.20 MI N OF MD 3	25	9000			8925	6500												
30676	M00175	.30 MI N OF CV 174 MD 354 Piece Rd	25	25000			25000	0												
30677	M00175	.20 MI S OF MD 395	25	35000			34575	17025												



PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.O.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 7

COUNTY: 02

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*****			*****			*****			*****								
				AOT	%TR	CODE	*LAST YR** AOT	%TR	*5YR** AOT	TURN MVT MO	AOT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR
✓0678	MD0176	.20 MI W OF MD 295	25	28500			28000			24500														
✓0679	MD0176	.20 MI E OF MD 295	25	25700			25000			23450														
✓0680	MD0176	.10 MI E OF MD 713	25	37450			26000			24000	07	37433												
✓0682	MD0176	.10 MI E OF MD 652	25	29000			28475			23425														
✓0683	MD0176	.10 MI E OF WB&A ROAD	25	27000			26800			23425														
✓0684	MD0176	.10 MI W OF MD 648	25	21000			20525			20000														
✓0685	MD0177	.10 MI E OF MD 648 E	20	24500			24000			13800														
✓0686	MD0177	.10 MI E OF MD 648 D	20	21000			20600			19625														
✓0687	MD0177	.10 MI W OF MD 607	20	16800			16400			12100														
✓0688	MD0177	.10 MI E OF MD 100	20	22700			22275			19625														
✓0689	MD0177	.10 MI E OF BOOKIN AVE	20	20500			20175			10200														
✓0690	MD0177	.10 MI W OF GIBSON ISL	20	2500			2400			2300														
✓0691	MD0178	.20 MI N OF MD 450	27	28000			25500			27050														
✓0692	MD0178	.10 N OF RIPLEY RD.	25	28000			23500			26875														
✓0693	MD0178	.10 N OF SUMMERTON RD.	25	9800			9900			14600														
✓0694	MD0178	.10 MI S OF IS 97	25	10500			10575			8100														
✓0695	MD0241	.40 MI N OF MD 665	20	14700			14500			11450														
✓0696	MD0740	.10 MI N OF OK OF 65TR	20	24800			24500			23300														
✓0697	MD0198	.30 MI E OF MD 295	25	34500			34225			27125														
✓0698	MD0214	.20 MI E OF MD 424	06	18200			18000			9300														
✓0699	MD0214	.20 MI W OF MD 2	20	12800			12600			9100														
✓0700	MD0214	.10 MI W OF MD 458	27	16800			16750			15575														
✓0701	MD0214	.10 MI E OF MD 468	27	14000			14200			14250														
✓0702	MD0214	.10 MI E OF TRITON BCH	20	3575			7200			2625														
✓0703	MD0253	.20 MI S OF MD 2	27	18950			21175			12200														

03 3575 274

18553 51.09 17388 A-4812 17743 (16)













COUNTY: 02

MAP #	ROUTE	LOCATION	A T R	****FOR MAP**** ADT	*LAST YR** %TR CODE	*5YR** ADT	TURN MVT MO	CLASSIFIED ADT %TR MO	SPECIAL ADT MO	CONTROL ADT MO	COVERAGE ADT	
	B0757	M00648E	.20 MI S OF MD 2	20	11200	11C75	11200					
✓	B0758	M00648E	.10 MI S OF MD 176	20	21550	21000	20900				21559 51.1 19599 A-98 04 19999 (18)	
✓	B0759	M00648E	.30 MI N OF MD 176	20	23300	23125	18400					
	B0760	M00648E	.30 MI N OF IS 97	25	23050	23500	16000				23046 51.11 20762 A-98 04 21186 (9)	
✓	B0761	M00648E	.10 MI S OF MD 169	25	22400	22225	28000					
✓	B0762	M00648E	.10 MI N OF MD 169	25	17700	17500	24600					
✓	B0763	M00648E	.20 MI S OF MD 170	25	16700	16575	20000					
✓	B0764	M00648E	.10 MI S OF MD 168	25	15200	15000	13600					
✓	B0765	M00648E	.20 MI N OF MD 168	25	12700	12575	12700					
✓	B0766	M00652	.10 MI S OF MD 176	25	4300	4275	4475					
✓	B0767	C02836	.10 MI E OF MD 393	20	31075	36300	32375				31079 51.15 27025 A-98 04 27577 (16)	
	B0768	C02836	.20 MI W OF MD 387	20	28000	26800	20050					
	B0769	C02836	.20 MI E OF MD 387	20	28600	26300	19000				33657 51.16 29015 A-98 04 29507 (16)	
✓	B0770	C02836	.10 MI W OF HILLSMEPE	20	21000	20800	15250					
✓	B0772	M00695	.20 MI E OF MD 2	33	35000	34550	31700					
✓	B0773	M00695	.20 MI W OF MD 2	25	53000	52000	0					
✓	B0774	M00695	.20 MI E OF IS-97	25	73000	72500	65000					
✓	B0775	IS0595	.20 MI W OF MD 3	25	93000	92000	52000					
✓	B0776	IS0595	.20 MI W OF MD 548E	25	94000	93000	66000					
✓	B0777	IS0695	.20 MI E OF MD 295	25	100000	109000	91900					
✓	B0778	IS0695	.20 MI W OF MD 295	25	108000	107000	86400					
✓	B0779	IS0695	.10 MI S OF BALTO	25	111000	113000	99000					
✓	B0780	M00713	.10 MI E OF MD 2	20	19600	19500	15375					
✓	B0781	M00713	.10 MI E OF MD 10	20	11025	11800	7650				11027 51.05 10502 A-98 04 10716 (14)	
✓	B0782	M00710	.10 MI W OF MD 595	20	10900	10825	7650					



PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.C.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 11

COUNTY: 02

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*****												
				AOT	%TR	CODE	*LAST YR** AOT %TR	*SYR** AOT	TURN MVT MO	CLASSIFIED AOT %TR MO	SPECIAL AOT MO	CONTROL AOT MO	COVERAGE AOT						
✓	B0783	M00713	.20 MI S OF MD 175	25	14200		14125	12150											
✓	B0784	M00713	.20 MI N OF MD 175	25	16125		16775	12950					16132	51.07	15077	A-98	04	IS385	(16)
	B0785	M00713	.10 MI S OF MD 176	25	9325		9575	9000	07	12045	9336	51.04	8977	A-98	07	9160	(16)		
	B0787	IS0895	.10 MI S OF BALT CITY	20	30000		29900	57600											
	B0788	M00915A	.10 MI S OF MD 177	20	4300		4200	3700											
	B0789	C01477	.10 MI E OF IS-97	38	716700		16575	9700											
	B0790	C01137	.10 MI W OF MD 6480	38	6200		6175	9200											
	B0791	M00162	.10 MI N OF MD 176	38	20500		20425	13624											
	B0792	M00152	.10 MI S OF FERDALE R	38	20000		19925	16025											
✓	B0793	<sup>762</sup> M00162	.10 MI S OF MD 170	38	18100		18075	6050											
	B0794	<sup>Co 17</sup> <sup>Hannock's Ferry Rd</sup> M00162	.10 MI N OF MD 170	38	8525		9600	10200											
	B0795	C01320	.10 MI E OF MD 178	38	2600		2600	2350											
	B0796	<sup>GV 198</sup> M00198	.20 MI W OF MD 32	38	17700		17500	17400											
	B0797	M00032	.20 MI N OF GV 198	38	23000		22800	18325											
	B0798	M00032	.10 MI W OF MD 175	25	16700		16450	11300											
	B0799	M00002	.10 MI SOUTH OF MD 256	05	7000		7100												
✓	B0800	M00002	.10 MI SOUTH OF MD 214	30	10275		11625	use this count in place of 10000											
	B0802	M00002	.10 MI S OF AQUAHART R	35	32000		32500												
	B0803	M00002	.10 MI SOUTH OF MD 710	20	48000		48500												
	B0804	IS0397	.20 MI N OF BENFIELD R	35	72000		71675												
	B0805	M00004	.10 MI N OF CALVERT CO	06	27700	29350	27700	40785	51.19	54273	A-92	06	39945	75	04	37251			
	B0806	M00010	.20 MI NORTH OF MD 710	20	17000		14550												
	B0807	M00032	.10 MI N OF MD 295	25	16500		16375												
	B0808	IS0195	.50 MI S OF MD 295	25	38500		38000												
	B0809	US0350	.20 MI WEST OF MD 2	24	60000		58000												

Handwritten notes at bottom left corner.



PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
STATE HIGHWAY ADMINISTRATION  
BUREAU OF TRAFFIC ENGINEERING  
A.D.T. WORKSHEET  
1989

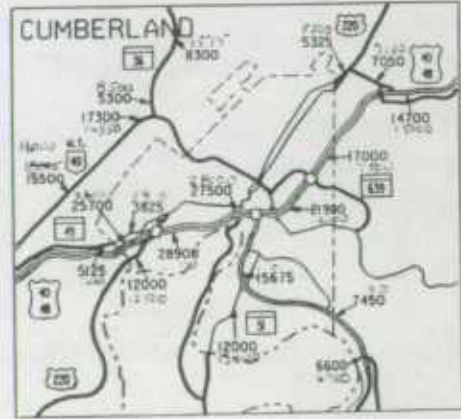
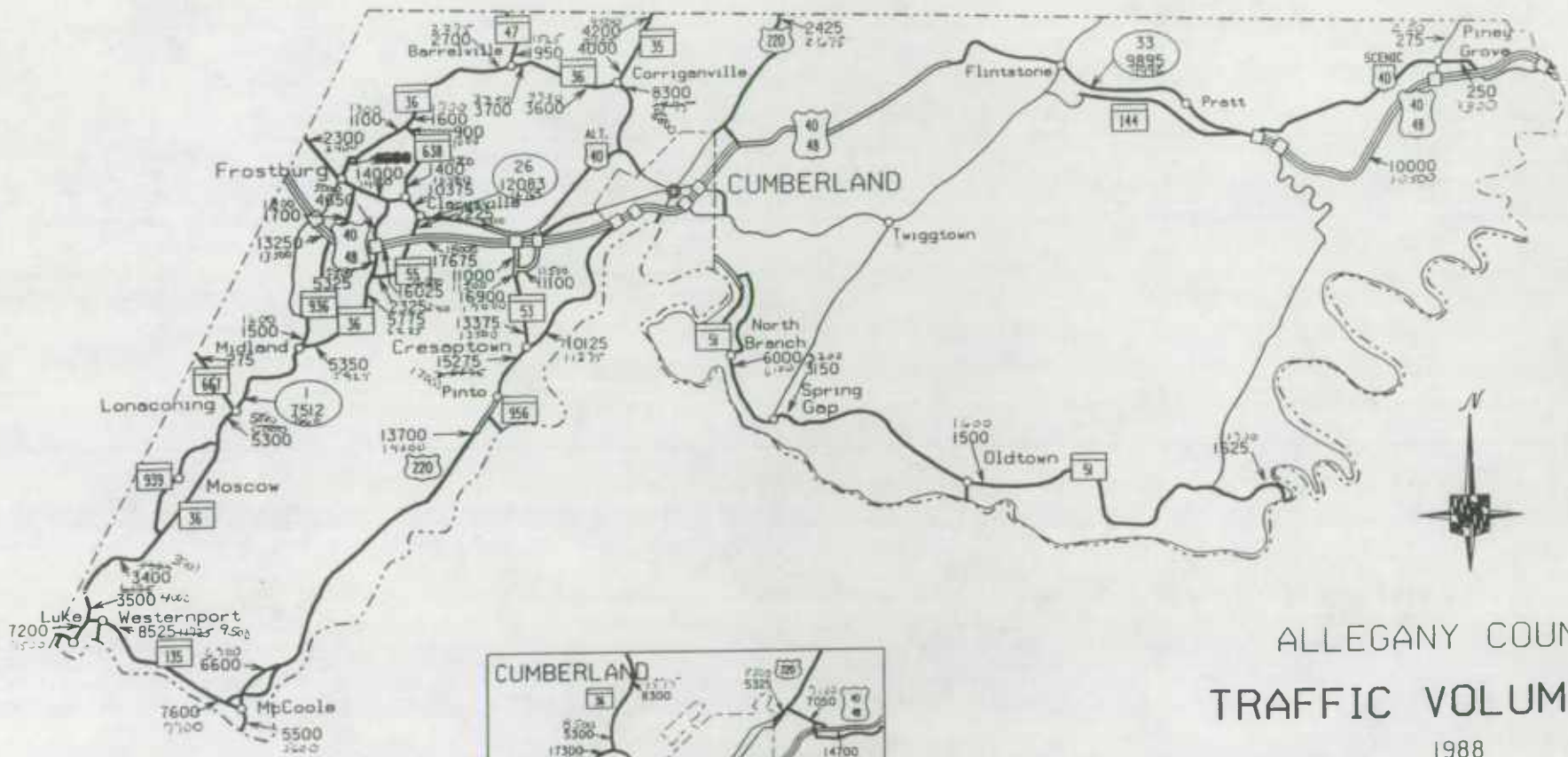
DATE 02/27/90 PAGE NUMBER 12

COUNTY: 02

MAP #	ROUTE	LOCATION	A		*****																
			T	R	****FOR MAP****	*LAST YR**	*5YR**	TURN MVT	CLASSIFIED	SPECIAL	CONTROL	COVERAGE									
			ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT	MO	ADT	
✓E0810	IS0068	.10 MI EAST OF MD 424	24			51850															
✓B0811	M00170	.10 MI SOUTH OF MD 554	38			16950															
✓E0812	M00173	.10 MI S OF BALTO CITY	20			26575															
✓E0813	M00175	.10 MI E OF HOWARD CO	38			32775															
✓E0814	M00178	.50 MI N OF CROWNSVILL	38			27300															
✓E0815	M00198	.10 MI E OF PR GEOR CO	38			39275															
✓E0817	M00424	.30 MI NORTH OF IS-68	24			8100															
✓E0819	M00450	.10 MI W OF CROWNSVILL	24			6700															
✓P0018	M00002	MD 2 N. OF MAR. STA. R				28811															
✓P0020	M00173	MD 173 & STONEY CREEK				20145															
✓P0024	<del>US0050</del>	<del>US50</del> .5 MI. W. OF MD 424				42069															
✓P0025	M00295	MD 295 .3MI. S. OF MD 1				48592															
✓P0038	M00100	MD 100 W. OF BR OVER MD				42737															
✓P0042	M00002	MD 2 & OLD JONES STA.				53586															
✓P0003	US0050	WM.P.LANE MEMOR BRDG				35213															

21883 S.I. 19894 D-9812 20300 (16)  
01 21121 06x 15213 5107 14218A-9512 14966 (7)





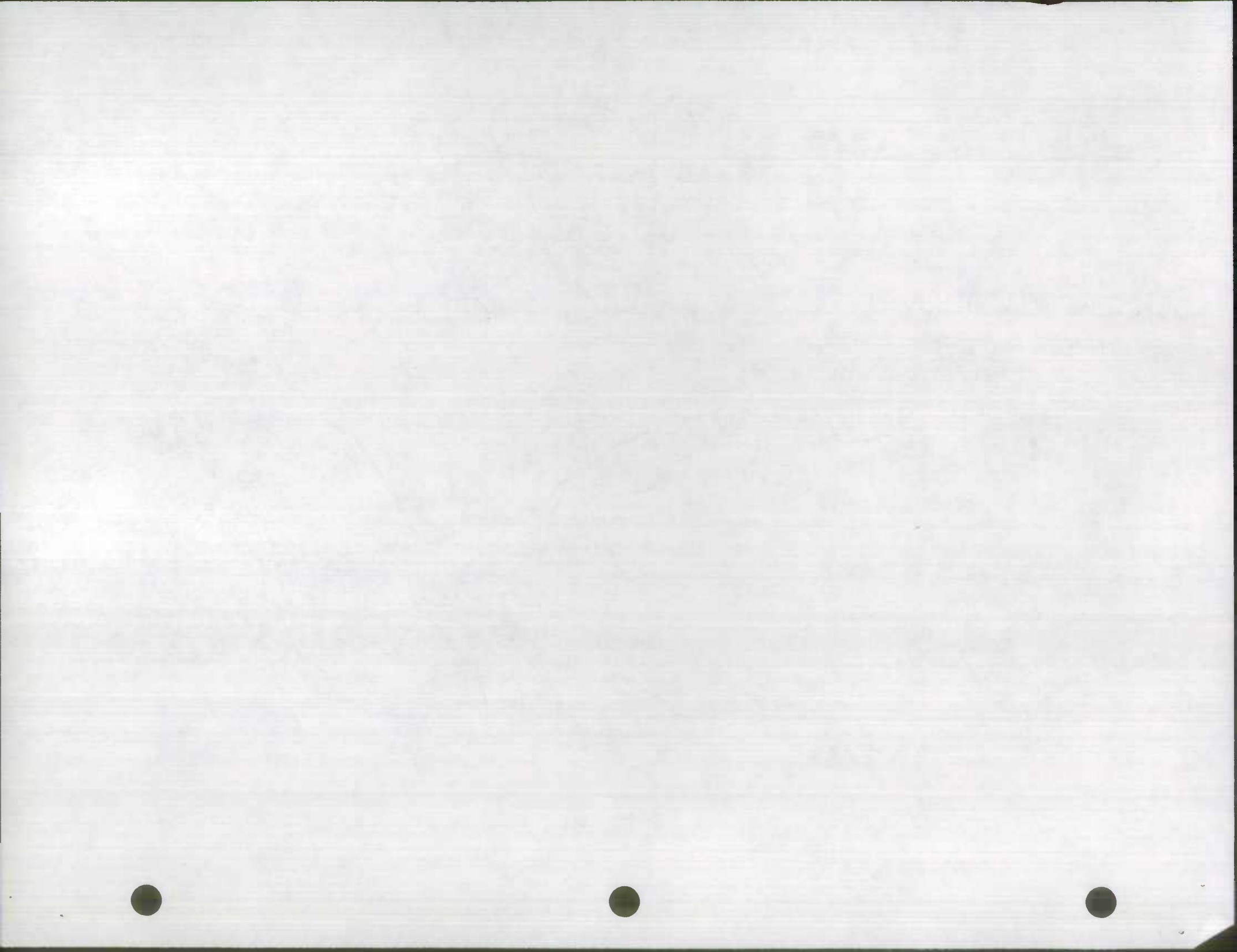
# ALLEGANY COUNTY TRAFFIC VOLUME MAP 1988

AVERAGE DAILY TRAFFIC

BASED ON DATA OBTAINED BETWEEN JANUARY 1, 1988 AND DECEMBER 31, 1988

PREPARED BY THE  
Maryland Department of Transportation  
STATE HIGHWAY ADMINISTRATION



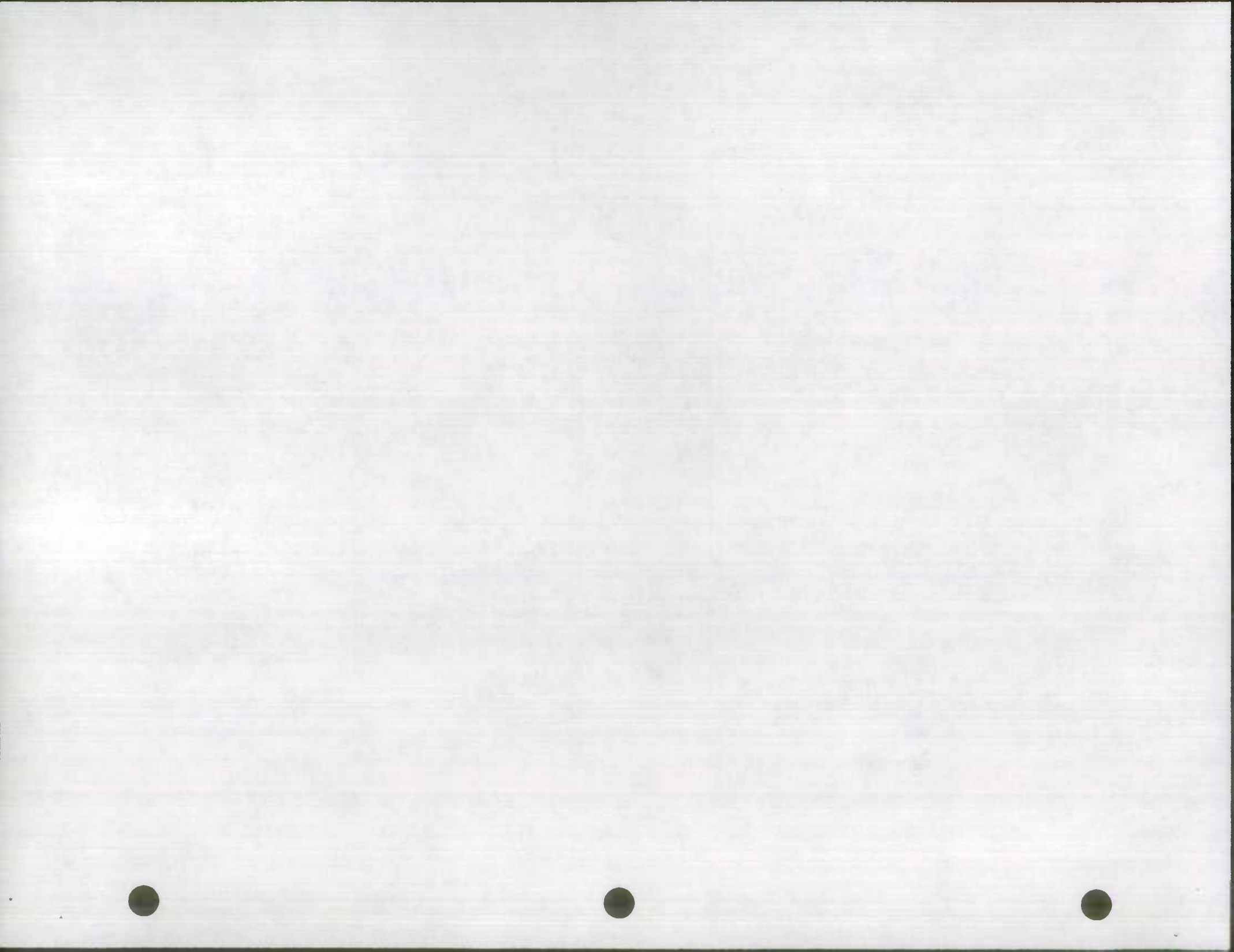












PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
STATE HIGHWAY ADMINISTRATION  
BUREAU OF TRAFFIC ENGINEERING  
A.D.T. WORKSHEET  
1989

DATE 02/27/90 PAGE NUMBER 3

COUNTY: 01

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*****			*****			*****		
				ADT	STR CODE	LAST YR**	ADT	STR	*5YR**	TURN MVT	CLASSIFIED	SPECIAL	CONTROL	COVERAGE	
80553	MD0036	.10 MI S OF MD 47	01	2275	✓	2700	09	2297							
80554	MD0036	.20 MI N OF MD 47	01	3250	✓	3700	09	3246							
80555	MD0036	.20 MI NORTH OF US 40A	26	10500	✓	10400									
80556	US0040AL	.10 MI E OF GARRETT CO	26	2300	✓	2300									
80557	US0040AL	.10 MI EAST OF MD 55	26	11150	✓	11150									
80558	US0040SC	1.0 MI WEST OF US 40	26	2300	✓	2500									
80559	US0040AL	.20 MI EAST OF MD 36	26	16000	✓	16075									
80560	US0040AL	.40 MI EAST OF MD 638	26	10500	✓	10375									
80561	MD0047	.40 MI NORTH OF MD 36	26	1525	✓	1950	09	1516							
80562	US0048	.90 MI WEST OF MD 936	26	13200	✓	13250									
80563	MD0051	.50 MI N OF MOORES HOL	33	6000	✓	6000									
80564	MD0051	.70 MI W OF POTOMAC RI	33	1600	✓	1625									
80565	MD0055	.40 MI EAST OF MD 36	33	2400	✓	2325									
80566	MD0135	.50 MI EAST OF MD 36	01	11225	✓	9500	8525	07x							
80568	US0220	.20 MI SOUTH OF MD 53	01	17000	✓	15275	04x								
80569	US0220	.60 MI NORTH OF MD 53	01	11275	✓	14012	07x								
80570	US0220	.10 MI S OF PENNS ST L	01	2675	✓	2425	16x								
80571	CO0584	1.0 MI N OF US 40 SC	01	250	✓	275	11x								
80572	MD0657	.40 MI E OF GARRETT CO	01	325	✓	275									
P0001	MD0036	MD 36 @ GEORGE CREEK B		7660	✓	7512	6061								
P0026	US0040AL	US 40 .6 MI E. OF MD 55		12769	✓	12083	9679								
P0033	US0040	US 40 @ TOWN CREEK BRI		9992	✓	9995	8311								

11726 S-1051 11157 A-.96 12 11622 (6)  
 20286 S-1096 1829 A-.98 12 18887 (14)  
 11280 S-1049 10763 A-.98 04 10983 (14)  
 2686 S-1.0 2686 A-.98 04 2741 (14)  
 233 S-.99 235 A-.97 04 242 (6)  
 312 S-.99 315 A-.95 04 332 (7)



INTERSTATE TRAFFIC COUNTS  
TRAFFIC STATION LOCATION FILE  
HIGHWAY INFORMATION SERVICES DIVISION

COUNTY ROUTE DESCRIPTION -FROM- -TO- STATION -AADT-

COUNTY	ROUTE	DESCRIPTION	-FROM-	-TO-	STATION	-AADT-
** 2	IS 68	PRINCE GEORGES CO/L TO MD 424	0.00	2.17	P0024	51095
2	✓ IS 68	MD 424 TO MD 450 <del>I-97</del> ✓	2.17	<del>8.74</del> 7.20 ✓	B0810	52200
2	✓ IS 68	<del>MD 450 TO MD 2</del> I-97 MD450	<del>8.74</del> 7.20	<del>9.37</del> 8.97	No Sta.	72,825 ✓
2	IS 68	<del>MD 450 TO MD 2</del> ✓	<del>8.74</del>	<del>9.37</del>	B0644	<del>61200</del>
2	IS 68	MD 450 to MD 2 ✓	8.97	9.37	B0644	62000 ✓
2	✓ IS 68	MD 2 TO MD 784	9.37	10.66	B0645	67000 75000 ✓
2	<del>IS 97</del>	<del>I-68 TO MD 3/32</del>	0.00	7.45	B0641	20625
2	✓ IS 97	<del>I-68 TO MD 3/32</del>	0.00	<del>7.45</del>	<del>B0641</del>	0
2	✓ IS 97	MD 3/32 TO MD 178	7.45	8.28	B0625	57,000 45200 ✓
2	✓ IS 97	MD 178 TO BENFIELD BLVD	8.28	9.98	B0626	65,000 52000 ✓
2	✓ IS 97	BENFIELD BLVD TO MD 3 BUS.	9.98	12.45	B0804	73,000 72000 ✓
2	✓ IS 97	MD 3 BUS. TO MD 176	12.45	15.16	B0627	81,000 80500 ✓
2	✓ IS 97	MD 176 TO MD 648-E	15.16	15.92	B0628	78000
2	✓ IS 97	MD 648-E TO I-695 (I-895-A)	15.92	18.00	B0629	76,000 73000 ✓
2	IS 195	B.W.I. AIRPORT TO MD 170	0.00	0.93	B0643	20500
2	IS 195	MD 170 TO MD 295	0.93	2.08	B0808	38500
2	✓ IS 695	I-97 TO MD 648-E	0.00	0.64	B0775	95,000 93000 ✓
2	✓ IS 695	MD 648-E TO MD 170	0.64	1.11	B0776	96,000 94000 ✓
2	✓ IS 695	MD 170 TO MD 295	1.11	1.94	B0777	112,000 110000 ✓
2	✓ IS 695	MD 295 TO HAMMONDS FERRY RD	1.94	2.74	B0778	110,000 108000 ✓
2	✓ IS 695	HAMMONDS FERRY RD TO BALTIMORE CO/L	2.74	2.81	B0779	113,000 111000 ✓
2	IS 895	BALTIMORE CO/L TO I-895-B	0.00	0.33	B1121	26500
2	IS 895	I-895-B TO BALTIMORE CITY LINE	0.33	0.78	B0787	30000

THE HISTORY OF THE  
CITY OF BOSTON  
FROM 1630 TO 1800

1630	1631	1632	1633	1634	1635	1636	1637	1638	1639	1640	1641	1642	1643	1644	1645	1646	1647	1648	1649	1650	1651	1652	1653	1654	1655	1656	1657	1658	1659	1660	1661	1662	1663	1664	1665	1666	1667	1668	1669	1670	1671	1672	1673	1674	1675	1676	1677	1678	1679	1680	1681	1682	1683	1684	1685	1686	1687	1688	1689	1690	1691	1692	1693	1694	1695	1696	1697	1698	1699	1700	1701	1702	1703	1704	1705	1706	1707	1708	1709	1710	1711	1712	1713	1714	1715	1716	1717	1718	1719	1720	1721	1722	1723	1724	1725	1726	1727	1728	1729	1730	1731	1732	1733	1734	1735	1736	1737	1738	1739	1740	1741	1742	1743	1744	1745	1746	1747	1748	1749	1750	1751	1752	1753	1754	1755	1756	1757	1758	1759	1760	1761	1762	1763	1764	1765	1766	1767	1768	1769	1770	1771	1772	1773	1774	1775	1776	1777	1778	1779	1780	1781	1782	1783	1784	1785	1786	1787	1788	1789	1790	1791	1792	1793	1794	1795	1796	1797	1798	1799	1800
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INTERSTATE TRAFFIC COUNTS  
TRAFFIC STATION LOCATION FILE  
HIGHWAY INFORMATION SERVICES DIVISION

COUNTY	ROUTE	DESCRIPTION	-FROM-	-TO-	STATION	-AADT-
3	✓ IS 795	OWINGS MILLS BLVD TO FRANKLIN BLVD	3.93	6.55		<del>35000</del> ✓
3	— IS 795	FRANKLIN BLVD TO MD 140	6.55	8.97		30000
3	— IS 895	HOWARD CO/L TO I-695	0.00	2.38	B1120	17500
3	— IS 895	I-695 TO ANNE ARUNDEL CO/L	2.38	4.57	B1121	26500
**	6 ✓	FREDERICK CO/L TO HOWARD CO/L	0.00	1.61	B1534	see Howard Co. <del>34000</del> X <del>33,500</del> <del>32700</del>
**	7	HARFORD CO/L TO US 222	0.00	2.39	T0005	57629
7	✓ IS 95	US 222 TO MD 279	2.39	17.78	B1614	<del>50500</del> ✓ 51,600
7	✓ IS 95	MD 279 TO DELAWARE ST/L	17.78	18.56	B1669	55000
**	10 ✓	WASHINGTON CO/L TO MD 17	0.00	3.62	B3979	<del>37000</del> ✓ 40,000
10	— IS 70	MD 17 TO US 40 AL	3.62	10.77	P0021	41164
10	— IS 70	US 40 AL TO US 15	10.77	13.81	B1943	41000
10	— IS 70	US 15 TO I-270	13.81	14.71	B1944	57800
10	— IS 70	I-270 TO MD 355	14.71	15.53	B1945	54400
10	✓ IS 70	MD 355 TO RAMP FR MD 144-FA	15.53	20.59	B1946	<del>54200</del> ✓ 50,000
10	IS 70	RAMP FR MD 144-FA TO MD 75	20.59	24.01	B1947	<del>35500</del> ✓ 42,000
10	IS 70	MD 75 TO CARROLL CO/L	24.01	29.41	B1948	<del>35500</del> ✓ 39,000
10	IS 270	MONTGOMERY CO/L TO MD 80	0.00	3.50	B2844	58450
10	IS 270	MD 80 TO MD 85	3.50	8.59	B1998	59800
10	IS 270	MD 85 TO I-70	8.59	10.06	B1997	69800

THE HISTORY OF THE  
CITY OF BOSTON

1	1630	1631	1632	1633	1634	1635	1636	1637	1638	1639	1640	1641	1642	1643	1644	1645	1646	1647	1648	1649	1650	1651	1652	1653	1654	1655	1656	1657	1658	1659	1660	1661	1662	1663	1664	1665	1666	1667	1668	1669	1670	1671	1672	1673	1674	1675	1676	1677	1678	1679	1680	1681	1682	1683	1684	1685	1686	1687	1688	1689	1690	1691	1692	1693	1694	1695	1696	1697	1698	1699	1700	1701	1702	1703	1704	1705	1706	1707	1708	1709	1710	1711	1712	1713	1714	1715	1716	1717	1718	1719	1720	1721	1722	1723	1724	1725	1726	1727	1728	1729	1730	1731	1732	1733	1734	1735	1736	1737	1738	1739	1740	1741	1742	1743	1744	1745	1746	1747	1748	1749	1750	1751	1752	1753	1754	1755	1756	1757	1758	1759	1760	1761	1762	1763	1764	1765	1766	1767	1768	1769	1770	1771	1772	1773	1774	1775	1776	1777	1778	1779	1780	1781	1782	1783	1784	1785	1786	1787	1788	1789	1790	1791	1792	1793	1794	1795	1796	1797	1798	1799	1800	1801	1802	1803	1804	1805	1806	1807	1808	1809	1810	1811	1812	1813	1814	1815	1816	1817	1818	1819	1820	1821	1822	1823	1824	1825	1826	1827	1828	1829	1830	1831	1832	1833	1834	1835	1836	1837	1838	1839	1840	1841	1842	1843	1844	1845	1846	1847	1848	1849	1850	1851	1852	1853	1854	1855	1856	1857	1858	1859	1860	1861	1862	1863	1864	1865	1866	1867	1868	1869	1870	1871	1872	1873	1874	1875	1876	1877	1878	1879	1880	1881	1882	1883	1884	1885	1886	1887	1888	1889	1890	1891	1892	1893	1894	1895	1896	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	1920	1921	1922	1923	1924	1925	1926	1927	1928	1929	1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	1941	1942	1943	1944	1945	1946	1947	1948	1949	1950	1951	1952	1953	1954	1955	1956	1957	1958	1959	1960	1961	1962	1963	1964	1965	1966	1967	1968	1969	1970	1971	1972	1973	1974	1975	1976	1977	1978	1979	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
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INTERSTATE TRAFFIC COUNTS  
TRAFFIC STATION LOCATION FILE  
HIGHWAY INFORMATION SERVICES DIVISION

COUNTY	ROUTE	DESCRIPTION	-FROM-	-TO-	STATION	-AADT-
** 12	✓ IS 95	BALTIMORE CO/L TO MD 152	0.00	1.69	B0989	<del>90000</del> 116,200
12	✓ IS 95	MD 152 TO MD 24	1.69	4.04		<del>70000</del> 97,500
12	✓ IS 95	MD 24 TO MD 22	4.04	12.17		<del>43575</del> 69,300
12	✓ IS 95	MD 22 TO MD 155	12.17	16.51		<del>51525</del> 60,400
12	— IS 95	MD 155 TO CECIL CO/L	16.51	18.39	T0005	57629
** 13	✓ IS 70	CARROLL CO/L TO MD 94	0.00	3.80	B1534	<del>32700</del> 34,000
13	IS 70	MD 94 TO MD 97	3.80	6.96	B2522	38000
13	IS 70	MD 97 TO MD 32	6.96	10.64	B2523	39000
13	IS 70	MD 32 TO US 40	10.64	12.67	B2524	45500
13	IS 70	US 40 TO US 29	12.67	17.67	B2525	42500
13	IS 70	US 29 TO BALTIMORE CO/L	17.67	19.47	B1161	<del>58500</del> 59,500
13	IS 95	PRINCE GEORGES CO/L TO MD 216	0.00	1.15	B2529	91000
13	IS 95	MD 216 TO MD 32	1.15	3.98	B2530	83800
13	IS 95	MD 32 TO MD 175	3.98	6.39	B2531	92500
13	IS 95	MD 175 TO MD 100	6.39	8.22	P0039	94380
13	IS 95	MD 100 TO I-895	8.22	11.28	B2532	100500
13	IS 95	I-895 TO BALTIMORE CO/L	11.28	11.51	B0981	84500
13	IS 195	ANNE ARUNDEL CO/L TO BALTIMORE CO/L	0.00	0.04	B0808	38500
13	IS 895	I-95 TO BALTIMORE CO/L	0.00	1.04	B1120	17500
** 15	IS 270	I-495 TO I-270-Y	0.00	2.90	B2852	73975

THE UNIVERSITY OF CHICAGO

PHYSICS DEPARTMENT

PHYSICS 341

LECTURE 1

1.1. Kinematics

1.2. Dynamics

1.3. Energy

1.4. Momentum

1.5. Angular Momentum

1.6. Oscillations

1.7. Waves

1.8. Relativity

1.9. Quantum Mechanics

1.10. Statistical Mechanics

1.11. Thermodynamics

1.12. Electrodynamics

1.13. Optics

1.14. Modern Physics

1.15. Miscellaneous

1.16. Problems

1.17. Experiments

1.18. History

1.19. Bibliography

1.20. Index

1.21. Glossary

1.22. Appendix

1.23. Acknowledgments

1.24. About the Author

1.25. Contact Information

1.26. Copyright

INTERSTATE TRAFFIC COUNTS  
TRAFFIC STATION LOCATION FILE  
HIGHWAY INFORMATION SERVICES DIVISION

COUNTY	ROUTE	DESCRIPTION	-FROM-	-TO-	STATION	-AADT-	
15	IS 270	I-270-Y TO MONTROSE RD	2.90	4.35	B2850	151000	
15	IS 270	MONTROSE RD TO MD 189	4.35	5.71	B2849	131500	
15	IS 270	MD 189 TO MD 28	5.71	6.67	B2848	131000	
15	IS 270	MD 28 TO MD 124	6.67	11.68	B2847	100500	
15	IS 270	MD 124 TO MD MD 121	11.68	18.64	P0004	62550	
15	IS 270	MD 121 TO MD 109	18.64	22.50	B2845	61450	
15	IS 270	MD 109 TO FREDERICK CO/L	22.50	22.72	B2844	58450	
15	IS 270Y	I-495 TO I-270	0.00	2.04	B2851	79000	
15	IS 495	VIRGINIA ST/L TO I-270-Y	0.00	3.80	P0040	180200	
15	IS 495	I-270-Y TO MD 187	3.80	5.64	B2899	90000	
15	IS 495	MD 187 TO MD 185	5.64	8.31	B2900	81800	
15	IS 495	MD 185 TO US 29	8.31	11.98	B2901	154000	
15	IS 495	US 29 TO MD 193	11.98	12.63	B2902	157000	
15	IS 495	MD 193 TO MD 650	12.63	14.21	P0041	160430	
15	✓ IS 495	MD 650 TO PRINCE GEORGES CO/L	14.21	14.49	B3289	<del>150000</del> <sup>160,000</sup>	
15	IS 495X	CLARA BARTON PKWY TO I-495	0.00	1.52	B2929	22099	
	✓ IS 370	IS 270 TO METM	0.00	2.67	-	40,999	
** 16	16	IS 68	US 50 TO I-95	0.00	0.44	B3139	62300
16	IS 68	I-95 TO MD 704	0.44	1.16	B3140	73400	
16	✓ IS 68	MD 704 TO MD 197	1.16	6.95	B3141	<del>50200</del> <sup>60,000</sup>	
16	IS 68	MD 197 TO US 301	6.95	8.21	B3142	48200	
16	IS 68	US 301 TO ANNE ARUNDEL CO/L	8.21	9.44	P0024	51095	
16	✓ IS 95	VIRGINIA ST/L TO I-295	0.00	1.71	B3156	154500	
16	IS 295	I 95 TO DC/LINE	0.00	0.78	-	68,300	

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INTERSTATE TRAFFIC COUNTS  
TRAFFIC STATION LOCATION FILE  
HIGHWAY INFORMATION SERVICES DIVISION

COUNTY	ROUTE	DESCRIPTION	-FROM-	-TO-	STATION	-AADT-
16	IS 95 ✓	I-295 TO MD 210	1.71	2.84	B3155	<del>104900</del> 107,000 ✓
16	IS 95 ✓	MD 210 TO MD 414	2.84	4.42	B3154	<del>110800</del> 130,800 ✓
16	IS 95 ✓	MD 414 TO MD 5	4.42	7.35	B3153	<del>115000</del> 135,000 ✓
16	IS 95 ✓	MD 5 TO FORRESTVILLE RD	7.35	9.75	B3152	<del>121000</del> 141,000 ✓
16	IS 95 ✓	FORRESTVILLE RD TO MD 4	9.75	10.82	B3151	<del>123000</del> 183,900 ✓
16	IS 95 ✓	MD 4 TO MD 214	10.82	14.82	P0043	146240
16	IS 95 ✓	MD 214 TO MD 202	14.82	16.60	B3149	<del>132900</del> 142,900 ✓
16	IS 95 ✓	MD 202 TO I-68/US 50	16.60	18.58	B3148	<del>141000</del> 151,000 ✓
16	IS 95 ✓	I-68/US 50 TO MD 450	18.58	19.63	B3147	<del>152800</del> 162,800 ✓
16	IS 95 ✓	MD 450 TO MD 295	19.63	22.15	B3146	<del>140000</del> 155,000 ✓
16	IS 95 ✓	MD 295 TO MD 201	22.15	23.06	B3145	145900
16	IS 95 ✓	MD 201 TO US 1	23.06	25.21	B3144	<del>146800</del> 150,000 ✓
16	IS 95 ✓	US 1 TO I-495	25.21	26.59	B3143	151000
16	IS 95 ✓	I-495 TO MD 212	26.59	29.04		144000
16	IS 95 ✓	MD 212 TO MD 198	29.04	33.20		103500
16	IS 95 ✓	MD 198 TO HOWARD CO/L	33.20	34.61	B2529	91000
16	IS 495 ✓	MONTGOMERY CO/L TO I-95	0.00	1.12	B3289	<del>150000</del> 160,000 ✓
** 21	IS 70 ✓	PENNSYLVANIA ST/L TO US 48	0.00	0.63	B4023	14975
21	IS 70 ✓	US 48 TO MD 615 (RAMP #2)	0.63	6.44	B3910	<del>28000</del> 26,000 ✓
21	IS 70 ✓	MD 615 (RAMP #2) TO MD 56	6.44	12.12	B3911	25750
21	IS 70 ✓	MD 56 TO MD 68	12.12	17.85	B3972	28850
21	IS 70 ✓	MD 68 TO I-81	17.85	26.03	B3973	31000

*hold for speed count*

THE UNIVERSITY OF CHICAGO

PHILOSOPHY DEPARTMENT

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INTERSTATE TRAFFIC COUNTS  
TRAFFIC STATION LOCATION FILE  
HIGHWAY INFORMATION SERVICES DIVISION

COUNTY	ROUTE	DESCRIPTION	-FROM-	-TO-	STATION	-AADT-
21	IS 70 ✓	I-81 TO MD 65	26.03	29.48	B3974	<del>38000</del> 42,150 ✓
21	IS 70	MD 65 TO US 40	29.48	32.10	B3976	42000
21	IS 70 ✓	US 40 TO MD 66	32.10	34.73	B3978	<del>36000</del> 41,000 ✓
21	IS 70 ✓	MD 66 TO FREDERICK CO/L	34.73	38.84	B3979	<del>37000</del> 40,000 ✓
21	IS 81	WEST VIRGINIA ST/L TO MD 68	0.00	0.89	B3984	30000
21	IS 81	MD 68 TO US 11	0.89	2.37	B3985	40000
21	IS 81	US 11 TO I-70	2.37	3.64	B3986	51000
21	IS 81	I-70 TO US 40	3.64	6.88	B3987	51900
21	IS 81	US 40 TO MD 58	6.88	7.73	B3988	55000
21	IS 81	MD 58 TO SHOWALTER RD	7.73	10.45	B3989	57000
21	IS 81	SHOWALTER RD TO PENNSYLVANIA ST/L	10.45	12.12	B3990	28650
** 24	IS 70	BALTIMORE CO/L TO ROAD END	0.00	0.14	B0973	19500
24	IS 83	FAYETTE ST TO CHARLES ST	0.00	1.40	BC001	31000
24	IS 83	CHARLES ST TO NORTH AVE	1.40	1.85	BC002	39800
24	IS 83	NORTH AVE TO 28TH ST	1.85	2.42	BC003	54500
24	IS 83	28TH ST TO FALLS RD	2.42	2.94	BC004	62000
24	IS 83	FALLS RD TO COLDSRING LA	2.94	4.68	BC005	64000
24	IS 83	COLDSRING LA TO NORTHERN PKWY	4.68	5.80	BC006	76000
24	IS 83	NORTHERN PKWY TO BALTIMORE CO/L	5.80	6.64	B0974	62500
24	IS 95	BALTIMORE CO/L TO I-395	0.00	2.78	B0983	119000
24	IS 95	I-395 TO <del>PULASKI HWY (US 40)</del> Eastern Ave. ✓	2.78	<del>40.35</del> (805) ✓	T0007	91591



INTERSTATE TRAFFIC COUNTS  
TRAFFIC STATION LOCATION FILE  
HIGHWAY INFORMATION SERVICES DIVISION

see  
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COUNTY	ROUTE	DESCRIPTION	-FROM-	-TO-	STATION	-AADT-
24	IS 95	<i>Eastern Ave. to I-895</i> <del>PULASKI HWY (US 40) TO I-895</del>	<i>(886)</i> <del>10.35</del>	11.09	BC045	<del>84250</del>
24	IS 95	I-895 TO BALTIMORE CO/L	11.09	11.29	B0986	<del>12,000</del> <del>10,000</del> 105,500
24	IS 395	I-95 TO CAMDEN ST	0.00	1.33	BC007	<del>63000</del>
24	IS 395A	I-395 TO MD 295	0.00	0.65		22999
24	IS 895	ANNE ARUNDEL CO/L TO POTEE ST (MD 2)	0.00	0.46	B0787	30000
24	IS 895	POTEE ST (MD 2) TO FRANKFURST AVE	0.46	1.42	BC044	<del>32575</del> 30,000
24	IS 895	FRANKFURST AVE TO MD 151	1.42	6.69	T0004	29971
24	IS 895	MD 151 TO MORAVIA RD	6.69	7.50	BC008	21250
24	IS 895	MORAVIA RD TO I-95	7.50	8.51	BC009	<del>18750</del> 21250

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*2,128*  
*1,875*  
*84,250*  

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*903,000*  
*105,500*

*21250*  
*18750*

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2011

2012

2013

2014

2015

2016

2017

2018

2019

2020

2021

2022

2023

2024

2025

2

1950

1951

1952

FREDERICK Co - OK

CHANGED B 1950 (56 COUNTER  
WENT BAD FROM 6AM - 11PM BOTH  
DAYS.)

# IMPORTANT MESSAGE

FOR \_\_\_\_\_

DATE \_\_\_\_\_ TIME \_\_\_\_\_

A.M.

P.M.

## WHILE YOU WERE OUT

M \_\_\_\_\_

OF \_\_\_\_\_

PHONE NO. \_\_\_\_\_

TELEPHONED

PLEASE CALL

CALLED TO SEE YOU

WILL CALL AGAIN

WANTS TO SEE YOU

RUSH

RETURNED YOUR CALL

MESSAGE \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

SIGNED \_\_\_\_\_

CAROLINE COUNTY - OK

CHANGED STA 81449 - COUNT  
APPLIED TO WRONG LOCATION

(COUNT WAS TAKEN 4 MILES AWAY  
FROM THIS SITE)

# IMPORTANT MESSAGE

FOR \_\_\_\_\_

DATE \_\_\_\_\_ TIME \_\_\_\_\_

A.M.  
P.M.

## WHILE YOU WERE OUT

M \_\_\_\_\_

OF \_\_\_\_\_

PHONE NO. \_\_\_\_\_

TELEPHONED	<input type="checkbox"/>	PLEASE CALL	<input type="checkbox"/>
CALLED TO SEE YOU	<input type="checkbox"/>	WILL CALL AGAIN	<input type="checkbox"/>
WANTS TO SEE YOU	<input type="checkbox"/>	RUSH	<input type="checkbox"/>

RETURNED YOUR CALL

MESSAGE \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

SIGNED \_\_\_\_\_



CARROLL Co - OK

CHANGED B 1555

WAS 6500

INDICATED BY OOTS 15275

- ① NO COVERAGE COUNT IN FILE
- ② POSSIBLY A MONT. CO. MD 97  
COUNT (THERE IS AN OWINGS RD  
ON MD 97 IN MONT CO.)
- ③ COULD POSSIBLY BE A COUNT  
NEAR MD 140 (4 MI SOUTH)

# IMPORTANT MESSAGE

FOR \_\_\_\_\_  
DATE \_\_\_\_\_ TIME \_\_\_\_\_ A.M.  
P.M.

## WHILE YOU WERE OUT

M \_\_\_\_\_

OF \_\_\_\_\_

PHONE NO. \_\_\_\_\_

TELEPHONED	<input type="checkbox"/>	PLEASE CALL	<input type="checkbox"/>
CALLED TO SEE YOU	<input type="checkbox"/>	WILL CALL AGAIN	<input type="checkbox"/>
WANTS TO SEE YOU	<input type="checkbox"/>	RUSH	<input type="checkbox"/>

RETURNED YOUR CALL

MESSAGE \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

SIGNED \_\_\_\_\_

Cecil Co - OK

CHANGED B1611 - DATA FROM TM  
SHOWS ~~1000~~ 13369 APT (LAST YR 23400)  
OUR 39 TM (US 40 S OF 272) SHOWS  
13700± IN 12 HRS ON THIS LEG OF  
THE INTERSECTION

CHANGED \* TO 21375 FROM DATA  
PRESSY SENT US

# IMPORTANT MESSAGE

FOR \_\_\_\_\_

DATE \_\_\_\_\_ TIME \_\_\_\_\_

A.M.

P.M.

## WHILE YOU WERE OUT

M \_\_\_\_\_

OF \_\_\_\_\_

PHONE NO. \_\_\_\_\_

TELEPHONED	<input type="checkbox"/>	PLEASE CALL	<input type="checkbox"/>
CALLED TO SEE YOU	<input type="checkbox"/>	WILL CALL AGAIN	<input type="checkbox"/>
WANTS TO SEE YOU	<input type="checkbox"/>	RUSH	<input type="checkbox"/>

RETURNED YOUR CALL

MESSAGE \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

SIGNED \_\_\_\_\_

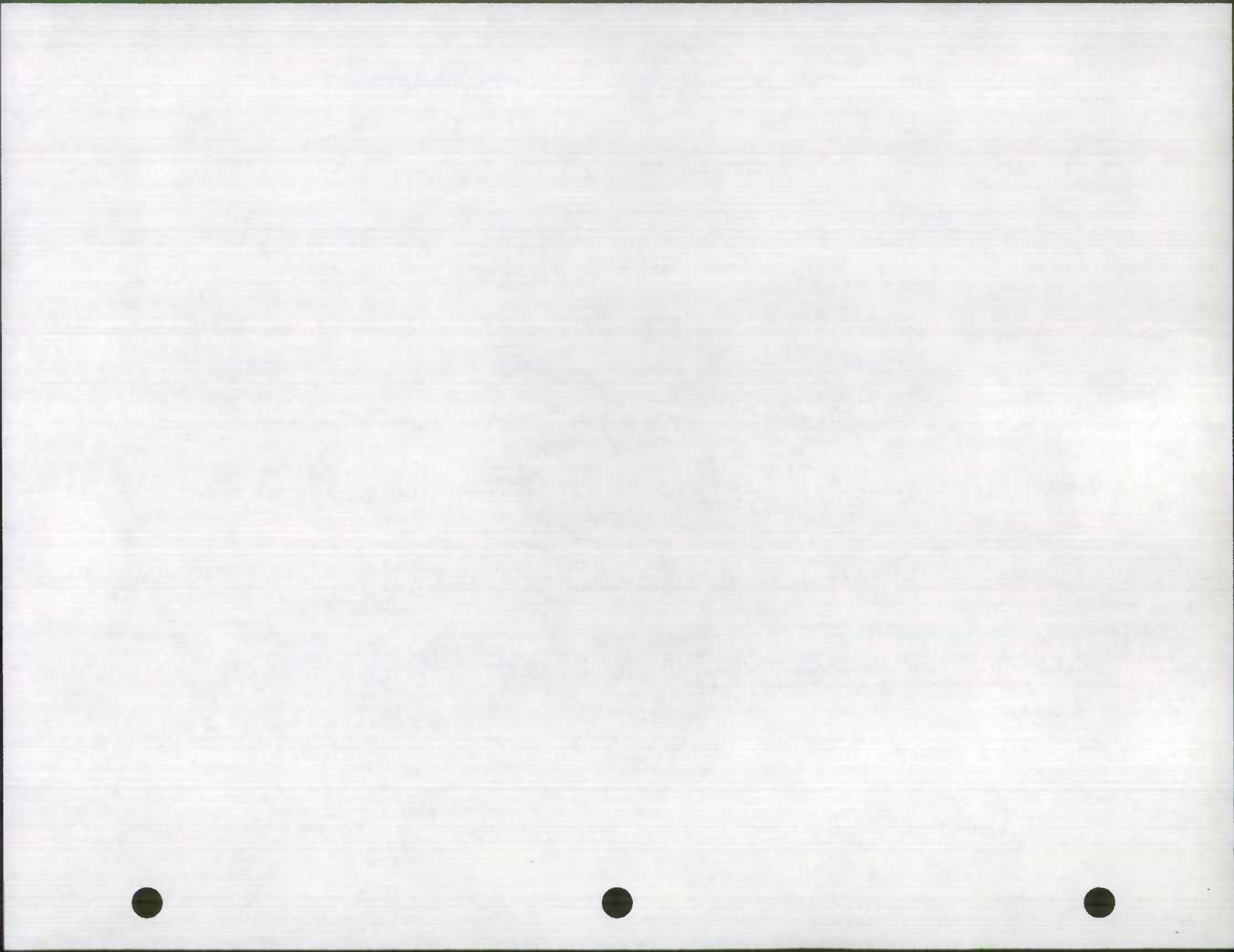
PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.D.T. WORKSHEET  
 1929

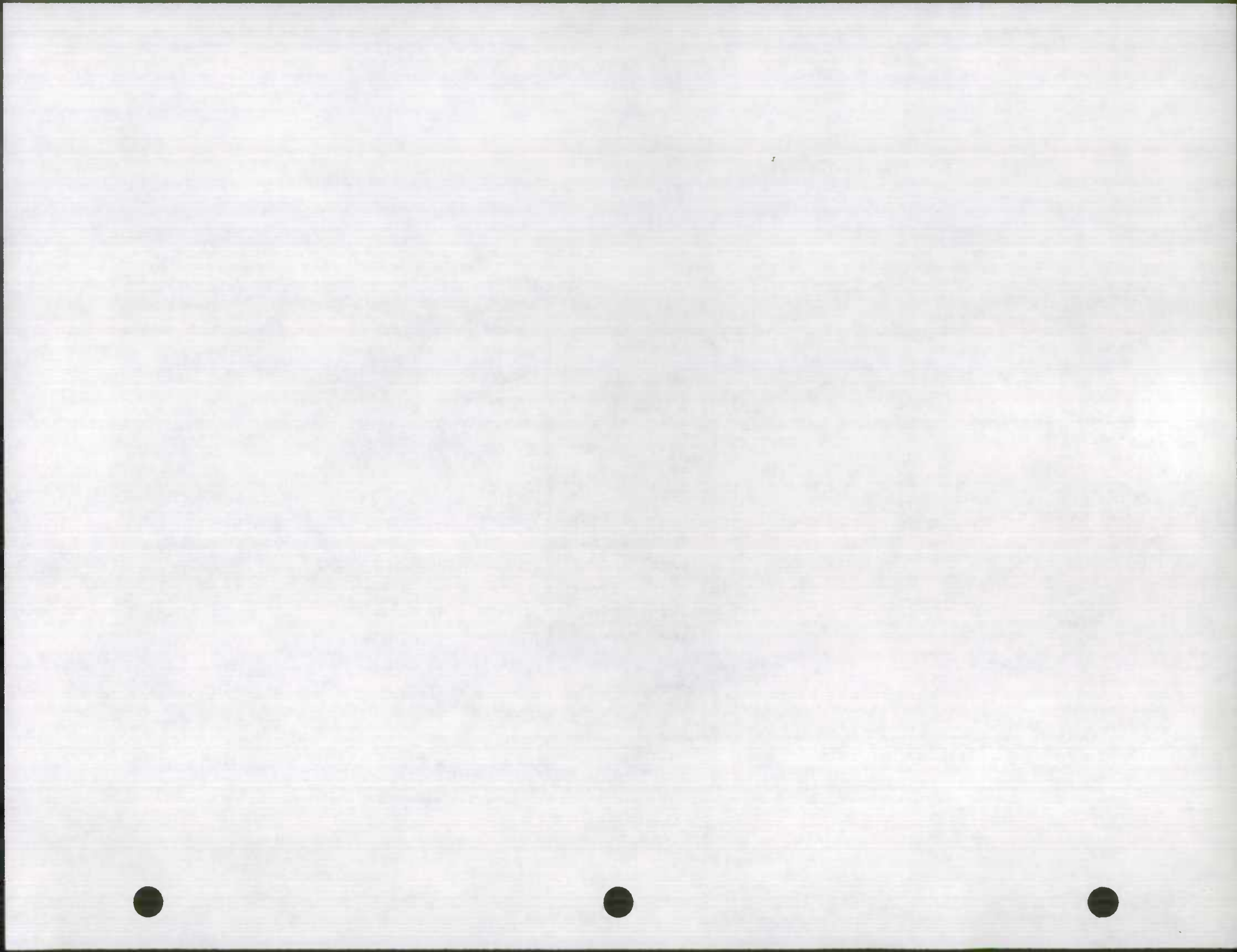
DATE 02/27/93 PAGE NUMBER 13

COUNTY: 03 *Baltimore Co.*

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*SYR**		TURN MVT MO	CLASSIFIED		SPECIAL		CONTROL		COVERAGE	
				ADT	STR CODE	ADT	STR	ADT	STR		ADT	STR	MO	ADT	STR	MO		ADT
✓	B0900	US0001	.50 MI N OF MD 165	39		21700	21575	13450										
✓	B0901	US0001	.40 MI S OF IS-95	39		7600	7500	7075										
✓	B0903	US0001	.50 MI N OF CITY LIMIT	32		30000	28000	30100										
✓	B0904	US0001	.20 MI S OF IS-695	34		42425	40000	39400			42400	S-12	35700	A-9811	36400	(14)		
✓	B0905	US0001	.30 MI N OF PUTTY HILL	34		43525	40250	42075	09	43522			25963	S-12	23181	A-98	09	(23654) (14)
✓	B0906	US0001	.30 MI S OF JOPPA ROAD	34		42795	30650	33725			04	42793	02%					
✓	B0907	US0001	.10 MI N OF JOPPA ROAD	34		35440	33275	38900	10	35449			28182	S-113	24940	A-98	09	(25449) (14)
✓	B0908	US0001	.50 MI N OF MT. VISTA	11		26950	26950	20600			04	21913	03%					
✓	B0909	US0001AL	.20 MI S OF IS-695	39		13000	12800	11025										
✓	B0910	US0001	.40 MI S OF CITY LINE	39		8200	8100	8100										
✓	B0911	MD0007	.50 MI N OF US 40	34		7600	7550	7600										
✓	B0912	MD0007	.30 MI S OF MD 588	34		12500	12450	11800										
✓	B0913	MD0007	.10 MI S OF IS-695	12		11600	11375	21200										
✓	B0914	MD0007	.10 MI S OF MD 43	12		12675	9950	10700			04	12684	05%					
✓	B0915	MD0007	.20 MI N OF JOPPA ROAD	12		7575	7800	4900										
✓	B0917	MD0020B	.23 MI S OF MD 150	34		4600	4200	4150					6579	S-102	6450	A-98	09	6582 (16)
✓	B0918	MD0020B	.50 MI S OF MERRITT PL	34		13000	12450	8600										
✓	B0919	MD0020B	.50 MI N OF MD 151	34		12850	11150	11325			07	12850	02%					
✓	B0920	MD0020C	.50 MI S OF MD 151	34		3325	297	3225										
✓	B0921	MD0020D	.40 MI N OF MD 716	34		12825	12175	11700	01	12802								
✓	B0922	MD0020E	.20 MI S OF MD 716	34		13425	12225	1450	01	13419								
✓	B0923	MD0020E	.10 MI S OF IS-7	07		14475	17475	13500	00	14469								
✓	B0924	MD0020E	.10 MI S OF JOPPA ROAD	27		6375	7300	8000					6374	S-102	6249	A-98	09	6377 (16)
✓	B0925	MD0020E	.10 MI N OF JOPPA ROAD	27		18000	19300	18275										
✓	B0926	MD0020E	.10 MI N OF GREENSBRIK	27		14525	15700	18000					15074	S-107	14088	A-98	09	14375 (16)









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COUNTY: 03

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*SYR**		TURN	*****						
				ADT	STR	ADT	STR	ADT	MO		ADT	STR	MO	ADT	MO	ADT	MO
✓	80954	US0040	.60 MI E OF ALLENDER R	34	28500	✓	23250	32275									
✓	80955	M00041	.10 MI N OF BALTO. CIT	34	25000	✓	24575	23800									
	80957	M00041	.20 MI N OF TAYLOR AVE	34	31000	✓	30000	30300									
✓	80958	M00041	.10 MI N OF IS-695	34	33825	✓	26200	24800	05	53827							
✓	80959	M00043	.50 MI W OF MD 7	34	<del>25000</del> 25000	✓	23250	16000									
✓	80960	M00045	.10 MI N OF STEVENSON	13	27700	✓	27500	26650									
	80961	M00045	.30 MI S OF BURKE AVE.	13	28800	✓	28600	26650									
	80962	M00045	.30 MI N OF BURKE AVE.	13	23000	✓	22800	20050									
	80962	M00045	.10 MI N OF IS-695	13	34000	✓	33700	30875									
✓	80964	M00045	.50 MI N OF MD 131	13	33000	✓	32600	28800									
✓	80965	M00045	.10 MI N OF TIPONIUH R	13	41750	✓	33700	31325									
✓	80966	M00045	.10 MI S OF SHERWOOD R	13	25400	✓	24925	23625									
✓	80967	M00045	.20 MI S OF SHAWAN RD	13	25800	✓	25525	21200									
✓	80968	M00045	.40 MI N OF SHAWAN RD	13	15000	✓	14950	9125									
	80969	M00045	.10 MI S OF UPPER GLEN	13	8100	✓	8125	4475									
✓	80970	M00045	.50 MI S OF WEISBURG R	13	4300	✓	4175	3900									
✓	80971	M00045	.30 MI N OF IS-13	13	3700	✓	3400	2100									
✓	80972	M00045	.10 MI S OF MD 479	20	2600	✓	2300	1900									
✓	80973	IS0070	.50 MI E OF IS-695	32	19500	✓	13300	14125									
✓	80974	IS0083	.20 MI N OF PIMLICO RD	22	62500	✓	62000	62525									
✓	80975	IS0083	.20 MI S OF DUTTON RD	27	62500	✓	62000	67350									
✓	80976	IS0083	.10 MI N OF TIPONIUH R	27	144075	✓	8500	74000									
✓	80977	IS0083	.10 MI N OF PACONIA RD	27	114750	✓	59000	53000									
✓	80978	IS0083	.40 MI S OF MD 127	27	33800	✓	33000	29975									
✓	80979	IS0083	.50 MI N OF MD 127	27	31000	✓	30500	28125									

03 41741 128

03 114737 178



COUNTY: 03

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*SYR**		TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE				
				ADT	STR	CODE	ADT	STR	ADT	STR	MO	ADT	STR	MO	ADT	STR	MO	ADT	STR	MO	ADT	STR	MO
✓	80980	IS0083	.20 MI N OF MD 45	21	25500	25000	✓	24950		23025													
✓	80981	IS0095	.12 MI N OF HOWARD CO	39	84500		✓	84000		59925													
✓	80982	IS0095	.50 MI N OF US 1	39	81000		✓	80000		67825													
✓	80983	IS0095	.30 MI S OF BALTO CITY	39	119000		✓	84000	112000	0													
	80984	IS0895	.10 MI S OF MORAVIA RD	11				0		25300													
	80985	IS0095	.30 MI S OF CITY LINE	11				0		77250													
✓	80986	IS0095	.10 MI N OF CITY LINE	11	101000			98500		68400													
✓	80988	IS0095	.20 MI N OF ROSSVILLE	11	105000			98500		82000													
✓	80989	IS0095	.50 MI N OF MD 43	24	80000			85500		64000													
✓	80991	MD0126	.50 MI W OF BALTO CITY	07	20000		✓	24875		21000													
	80992	MD0498	.60 MI N OF MD 140	07	4400			4300		3900													
✓	80993	MD0128	.50 MI E OF MD 30	07	152000			15200		13725													
✓	80994	MD0128	.50 MI E OF BELMONT RD	07	2000			1700		1275													
✓	80996	MD0129	.10 MI N OF CITY LINE	27	21000			21050		20300													
✓	80997	MD0129	.10 MI S OF IS-595	27	17500			17500		11800													
✓	80998	MD0129	.50 MI N OF IS-595	27	177750			18000		13650	03												17779
✓	81000	MD0129	.10 MI N OF WALNUT AVE	27	2000			2000		2400													
✓	81001	MD0130	.50 MI E OF MD 140	27	6400			6375		6300													
✓	81002	MD0130	.30 MI W OF MD 129	27	8000			8000		8200													
✓	81003	MD0130	.50 MI E OF MD 129	27	9100			9050		8700													
✓	81004	MD0130	.50 MI E OF STEVE AVE	27	6700			7600		4900													
✓	81005	MD0130	.20 MI W OF WOOD ST	27	9100			9000		8800													
✓	81006	MD0131	.10 MI W OF MAYS CHAPE	13	8900			8900		8375													
✓	81007	MD0131	.30 MI W OF THURNTON R	13	6700			6600		5875													
✓	81008	MD0131	.30 MI E OF THURNTON R	13	9100			9000		8325													

04 141434 118







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COUNTY: 03

MAP #	ROUTE	LOCATION	A R	****FOR MAP****		*LAST YR** ADT %TR	*5YR** ADT	***** TURN MVT *****		***** CLASSIFIED *****		***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
				ADT	%TR			MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO
✓	E1035	MD0144	.10 MI W OF BLOOMSBURY	32	12700 ✓	12575	11600										
✓	E1036	MD0144	.10 MI W OF IS-695	32	24325 ✓	20850	19075	24323	51.12	21717	A-78	09	22160	(14)			
✓	E1037	MD0144	.10 MI E OF IS-695	32	14000 ✓	20925	16200	09	16401								
✓	E1038	MD0145	.40 MI E OF PHOENIX RD	32	9200 ✓	9100	3400										
✓	E1039	MD0145	.10 MI E OF COOPER RD	32	9000 ✓	8900	5875										
✓	E1040	MD0145	.10 MI E OF MANOR RD	32	9000 ✓	7800	4400	04	15059								
✓	E1041	MD0145	.20 MI W OF PATTERSON	32	5900 ✓	5800	4125										
	E1042	MD0146	.10 MI W OF IS-695	13	27200 ✓	26975	27450										
	E1043	MD0146	.20 MI N OF SEMINARY A	13	20800 ✓	20000	16500										
✓	E1044	MD0146	.10 MI S OF TIMONIUM R	13	17000 ✓	16500	14750										
✓	E1045	MD0146	.20 MI S OF MARYMNS HL	13	11050 ✓	10500	8600										
✓	E1047	MD0146	.50 MI S OF MD 145	13	16000 ✓	14600	11650	04	21234								
✓	E1048	MD0146	.30 MI W OF MD 145	13	12300 ✓	12300	10300	04	22057								
✓	E1049	MD0146	.30 MI S OF HARFORD CD	13	11400 ✓	11400	7825										
✓	E1050	MD0147	.10 MI W OF BALTO CITY	14	25900 ✓	25900	22225	03	10677								
✓	E1051	MD0147	.10 MI W OF PUTTY HILL	34	27925 ✓	24675	22575	03	17955								
✓	E1052	MD0147	.10 MI W OF IS-695	34	37000 ✓	31500	27500										
✓	E1053	MD0147	.10 MI S OF OLD MILL R	34	13000 ✓	12650	9550										
✓	E1054	MD0147	.20 MI W OF FACTORY RD	34	5950 ✓	5300	6500										
✓	E1055	MD0147	.10 MI S OF OLD MILL R	34	6275 ✓	7075	4100										
✓	E1056	MD0150	.10 MI W OF IS-695	34	42575 ✓	25350	22200										
✓	E1057	MD0150	.50 MI W OF IS-695	34	35000 ✓	33775	30300										
✓	E1058	MD0150	.10 MI W OF HADD AVE	34	39000 ✓	37500	30300										

11133 51.05 10603 A-.96 02 11045 (6)  
 10978 51.05 10455 A-.96 03 10891 (6)  
 10222 51.03 7894 A-.96 10 8223 (6)  
 20371 51.11 12519 A-.98 02 13397 (4)  
 19091 51.05 18000 A-.98 03 19434 (4)  
 45065 51.01 17244 A-.98 02 35274 (4)  
 41798 51.19 35089 A-.98 03 35305 (4)  
 60371 51.02 18111 A-.98 02 22222  
 5444 51.02 2773 A-.98 03 3785





COUNTY: 33

MAP #	ROUTE	LOCATION	A T O	****FOR MAP****			*****																			
				ADT	STR	CODE	LAST YR**	*5YR**	TURN	MVT	CLASSIFIED		SPECIAL		CONTROL		COVERAGE									
							ADT	STR	ADT	STR	ADT	MO	ADT	STR	MO	ADT	STR	MO	ADT	STR	MO	ADT	STR	MO	ADT	
✓	E1059	MD0150	.10 MI W OF MARLYN AVE	34	35000 ✓		32000		29400																	
✓	E1060	MD0150	.20 MI W OF MD 700	34	35000 ✓		38800		33700				04	70151	03x											
✓	E1061	MD0150	.20 MI E OF MD 700	34	36450 ✓		36000		29900	11	36451															
✓	E1062	MD0150	.30 MI E OF ROWLEY'S Q	34	32275 ✓		9250		0	11	32299															
✓	E1063	MD0151	.10 MI S OF BALTI CITY	34	27000 ✓		26875		28300																	
✓	E1064	MD0151	.50 MI S OF MD 150	34	28500 ✓		28300		23400																	
✓	E1065	MD0151	.50 MI W OF MERRITT BL	34	24500 ✓		24500		0																	
✓	E1065	MD0151	.50 MI W OF WISE AVE	34	18200 ✓		18200		19000	10	16042		03	17403	10x											
✓	E1067	MD0151	.50 MI S OF WISE AVE	34	19825 ✓		17100		20100	10	19826															
✓	E1068	MD0151	.50 MI W OF MD 718	34	13700 ✓		13775		15400																	
✓	E1069	MD0151	.30 MI S OF MD 718	34	11500 ✓		11500		0																	
	E1070	MD0165	.50 MI S OF MD 145	32	4675 ✓		4700		3450	09	4684															
	E1071	IS0195	.40 MI W OF US 1	32	7300 ✓		7200		6650																	
	E1072	IS0195	.20 MI W OF CEDAR AVE.	32	8100 ✓		8075		6000																	
	E1073	IS0195	.10 MI S OF CO7105	32	3100 ✓		3000		2300																	
✓	E1074	MD0166	.10 MI E OF MD 372	32	18175 ✓		15275		12875				02	18199	02x											
✓	E1075	MD0166	.10 MI W OF MD 372	32	15650 ✓		15650		11975	21	15474															
✓	E1075	MD0166	.10 MI W OF FLORESCOURY	32	16875 ✓		16875		9600	21	12139															
✓	E1077	MD0295	.30 MI S OF BALTO CITY	25	46000 ✓		46000		41400																	
✓	E1078	MD0372	.50 MI E OF MD 150	32	5300 ✓		5100		4025																	
✓	E1079	MD0372	.10 MI W OF IS-595	32	27275 ✓		27950		17725																	
✓	E1080	MD0372	.50 MI E OF IS-595	32	29625 ✓		29000		27500	19	21400															
✓	E1081	MD0372	.20 MI W OF CITY LINE	32	24700 ✓		24025		22650																	
✓	E1082	CO7110	.10 MI W OF MD 145	27	1800 ✓		1775		1300																	
✓	E1083	CO6769	.20 MI W OF MD 25	27	775 ✓		800		700																	

A 38 70 14261 14 13976-5107 14954

A 38 77 17220 14 2246 17773

A 38 10 12700 14 13976-5107 17773

794 - 549 5 2A 30 13



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COUNTY: 33

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
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MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*SYR**		TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE		
				ADT	STR CODE	ADT	STR	ADT	MO	ADT	STR	MO	ADT	STR	MO	ADT	MO	ADT	MO	ADT
11034	MD0439	.20 MI E OF IS-83	30	27000		2900		2900												
11086	MD0542	.20 MI N OF GALT CITY	34	28000		28000		26375						6218	SI.02	6096	A-95	08	6417	2
11087	MD0542	.50 MI S OF TAYLOR AV	34	28350		28350		30400						22080	SI.11	20073	A-98	10	20483	14
11088	MD0542	.30 MI S OF IS 695	34	26000		26000		30975												
11089	MD0562	.50 MI N OF MD 145	13	1400		1300		1075												
11090	MD0562	.50 MI S OF MD 138	27	1600		1500		1275												
11091	MD0587	.50 MI S OF MD 150	34	9200		9200		25825	11	8229										
11092	MD0648E	.20 MI S OF IS-396	25	15000		15000		12800		11	6033									
11093	MD0695	.10 MI N OF MD 20	34	32900		32900		29600												
11094	MD0695	.30 MI S OF MD 151	34	33750		33750		32375												
11095	MD0695	.40 MI S OF MD 150	34	30625		30625		34000												
11096	MD0695	.50 MI S OF MD 702	34	60000		60000		53075												
11097	MD0695	.30 MI S OF US 40	34	72000		72000		61800												
11099	IS0695	.20 MI N OF US 1 (RELA)	34	112000		112000		106900												
11099	IS0695	.20 MI N OF MD 147	34	112000		112000		113200												
11100	IS0695	.10 MI N OF MD 542	34	99000		99000		104650												
11101	IS0695	.20 MI S OF PROVIDENCE	34	104000		100000		101600												
11102	IS0695	.10 MI S OF MD 146	13	102000		102000		119000												
11103	IS0695	.50 MI S OF MD 45	13	112000		112000		95775												
11104	IS0695	.10 MI N OF MD 45	13	115000		115000		109900												
11105	IS0695	.20 MI S OF IS-83	27	130000		111000		94775												
11107	IS0695	.50 MI N OF MD 25	27	140000		132000		113100												
11108	IS0695	.30 MI S OF STEVENSON	27	141000		130000		102175												
11109	IS0695	.50 MI N OF SECURITY	32	147000		147000		119275												

6218 SI.02 6096 A-95 08 6417 2  
 22080 SI.11 20073 A-98 10 20483 14  
 23707 SI.11 21412 A-98 02 21849 14  
 23660 SI.11 21315 A-98 03 21750 14

A-92 03 31783 11 29240 SI.11 53918  
 A-92 02 37743 11 28284 SI.11 32527  
 A-92 03 29283 11 26940 SI.11 30981  
 A-92 00 90596 11 83348 SI.11 123355

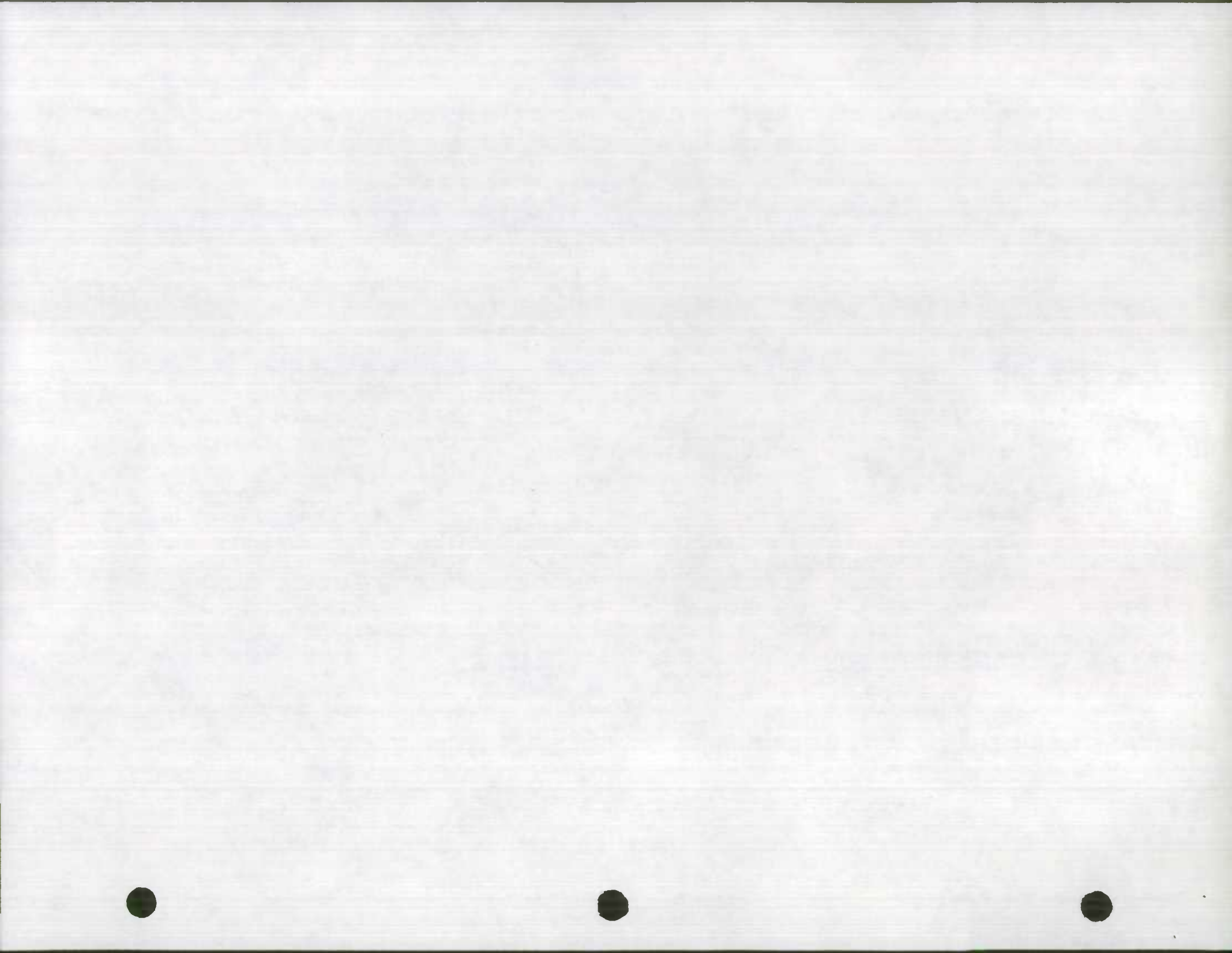
17470 103 11655 A-92 04 113145 11













PROGRAM MAP002

COUNTY: 03

MARYLAND DEPARTMENT OF TRANSPORTATION  
STATE HIGHWAY ADMINISTRATION  
BUREAU OF TRAFFIC ENGINEERING  
A.O.T. WORKSHEET  
1969

DATE 02/27/90 PAGE NUMBER 23

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*****															
				ADT	%TR	CODE	*LAST YR**	*5YR**	ADT	%TR	ADT	TURN MVT	CLASSIFIED		SPECIAL		CONTROL		COVERAGE			
				MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	
	P1169	MD0648E	.40 MI NORTH OF I-0895	39			17000															
	E1170	MDJ695	.10 MI N OF BEACHWOOD	34			35975															
	PC013	MD0045	MO 45 S. OF MD 143 CKYS				25055															
	PC027	IS0083	IS 83 .5 MI. N. OF SHAWA				37408															
	PC031	IS0695	IS 695 IS-83 HRSBRG. EX				156198															
	PC032	IS0695	IS 695 S. OF US 40 WES				151256															
	PC034	IS0695	IS 695 E. OF US1 BELAIR				108266															
	TC006	MD0695	FRANCIS SCOTT KEY BRID				26652															

03 35964 09%









# CALVERT COUNTY TRAFFIC VOLUME MAP

1988

AVERAGE DAILY TRAFFIC

BASED ON DATA OBTAINED BETWEEN JANUARY 1, 1988 AND DECEMBER 31, 1988

PREPARED BY THE  
*Maryland Department of Transportation*  
STATE HIGHWAY ADMINISTRATION





PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.O.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 24

COUNTY: 04 *Calvert*

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*****													
				ADT	%TR	CODE	*LAST YR** ADT	*SYR** %TR	ADT	TURN MVT MO ADT %TR		CLASSIFIED ADT %TR		SPECIAL ADT MO		CONTROL ADT MO		COVERAGE ADT		
✓	E1300	MD0002	.50 M1 S OF MD 260	23		5800	5750	6625												
✓	E1301	MD024	.50 M1 S OF MD 497	23		7600	7575	7100												
✓	E1302	MD024	.50 M1 N OF MD 497	23		9000	8975	6200												
✓	E1303	MD0002	.50 M1 S OF MD 559	06		14000	13800	9000												
✓	E1304	MD0002	.10 M1 S OF MD 264	06		14100	14075	9400												
✓	E1305	MD0002	.50 M1 N OF MD 264	06		15700	15575	12100												
✓	E1306	MD0002	.50 M1 N OF MD 506	06		21175	18200	12300												
✓	E1307	MD0002	.20 M1 S OF MD 231	23		<del>18775</del> 22900	22000	14200												
✓	E1308	MD0002	.50 M1 N OF MD 231	23		30500	30000	21875												
✓	E1309	MD0002	.10 M1 N OF MD 263	23		21300	21175	12800												
✓	E1310	MD0002	.30 M1 S OF MD 2-4 SPL	06		23025	23000	12925	01	23016										
✓	E1311	MD0004	.20 M1 S OF MD 260	06		18700	18550	7350												
✓	E1312	MD0231	.10 M1 W OF MD 2/4	23		<del>14275</del> 13800	13000	5300												
✓	E1313	MD0260	.50 M1 E OF MD 4	06		7900	9875	7475												
✓	E1314	MD0260	.20 M1 W OF MD 261	23		9000	8900	6075												
✓	E1315	MD0261	.50 M1 W OF MD 263	23		<del>2775</del> 3100	3100	0												
✓	E1316	MD0261	.20 M1 S OF MD 260	23		10000	9950	5500												
✓	E1317	MD0261	.20 M1 N OF MD 260	23		8400	8300	7325												
✓	E1318	MD0262	.50 M1 W OF MD 4	23		3100	3000	1925												
✓	E1319	MD0263	.50 M1 E OF MD 2	23		3600	3575	2275												
✓	E1320	MD0263	.50 M1 W OF MD 261	23		3100	3000	2300												
✓	E1322	MD0263	.20 M1 E OF WILSON RD.	23		600	600	400												
✓	E1323	MD0264	.50 M1 N OF BALRD HGRS	23		1300	1250	400												
✓	E1324	MD0264	.20 M1 S OF MD 265	23		3400	3325	2100												
✓	E1325	MD0264	.20 M1 S OF MD 2	23		4400	4350	2975												

22392 51.11 20173 A-.92 11 21927 (2)  
19891 51.09 18249 A-.92 11 19836 (2)

11263 51.05 10727 A-.96 10 11174 (6)

2769 51.0 2769 A-.95 11 2915 (7)

1100





PROGRAM MAP002

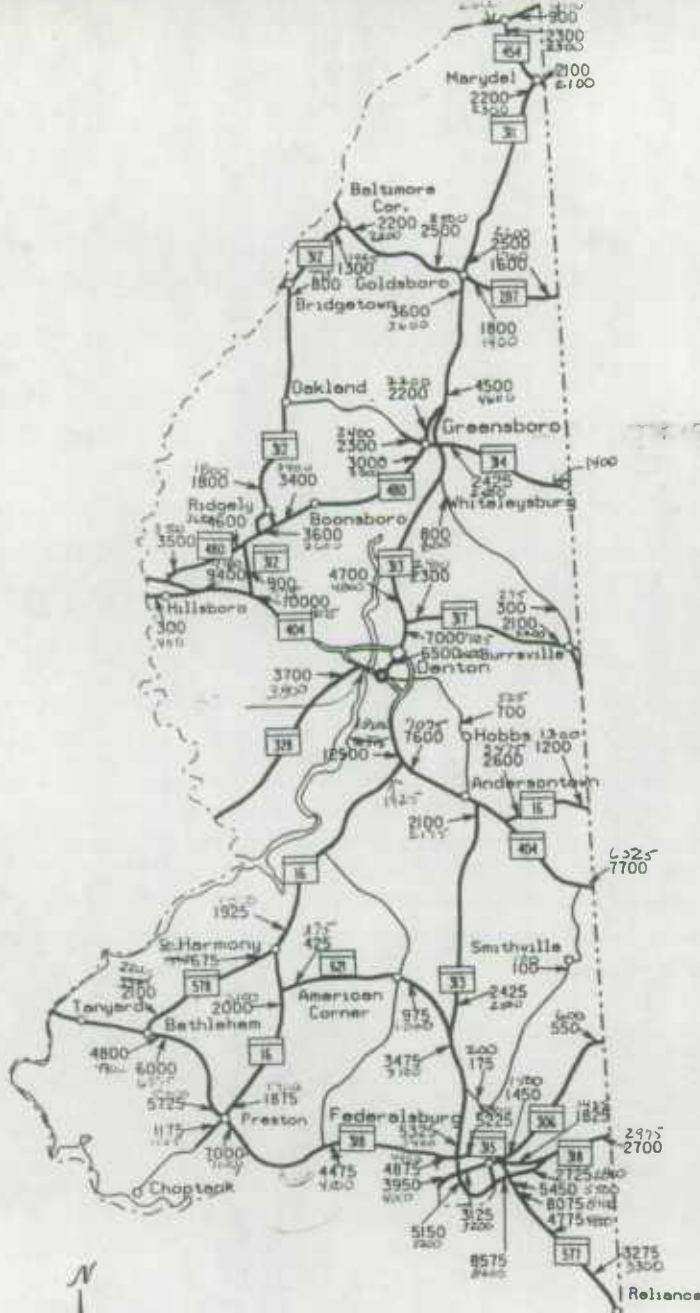
MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.D.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 25

COUNTY: 04

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*****			*****			*****					
				ADT	%TR	CODE	*LAST YR**	*SYR**	ADT	MO	ADT	%TR	MO	ADT	MO	ADT	MO	ADT
✓	B1326	MD0265	.50 MI S OF MD 264	23	2800		2725	1100										
	B1327	MD0402	.20 MI E OF MD 2	23	5600		5500	4575										
✓	B1328	MD0402	.30 MI W OF WILSON RD	23	5000		4975	900										
✓	B1329	MD0497	.20 MI E OF MD 2	23	3000		2925	1400										
✓	B1330	MD0506	.30 MI E OF MD 508	23	600		600	1300										
	B1331	MD0509	.20 MI E OF MD 2 <sup>MD 765</sup>	23	600		600	500										
✓	B1332	MD0521	.10 MI <sup>N</sup> OF <del>MD 24</del> <sup>Lower MD</sup>	23	1000		1000	875										
✓	B1333	MD0521	.10 MI <sup>W</sup> OF MD 524	23	4000		3900	3175										
✓	B1334	MD0760	.20 MI S OF <del>MD 2</del> <sup>MD 765</sup>	23	6800		6725	4400										
	B1335	MD0765A	.20 MI N OF MD 231	23	1300		1200	3400										
✓	B1336	MD0002	.40 MI SOUTH OF MD 760	06	10700		10500											
✓	B1337	MD0002	.10 MI SOUTH OF MD 263	06	23500		23275											
	B1338	MD0004	.10 MI NORTH OF MD 262	06	20000		19925											
✓	B1339	MD0260	.20 MI EAST OF MD 4	06	9900		9975											
✓	B1340	MD0302	.10 MI EAST OF MD 4	06	5600		5500											
✓	B1341	MD0263	.10 MI WEST OF MD 261	06	3875		3800				07	4601	05%	3152	S 10 3152 A .47	72	3240	(5)
✓	B1343	MD0508	.20 MI S OF MD 231	06	<del>1975</del> 2200		2200				07	2793	05%	1989	S 10 1989 A .47	75	2351	(8)





# CAROLINE COUNTY TRAFFIC VOLUME MAP

1988

AVERAGE DAILY TRAFFIC

BASED ON DATA OBTAINED BETWEEN JANUARY 1, 1988 AND DECEMBER 31, 1988

PREPARED BY THE  
Maryland Department of Transportation  
STATE HIGHWAY ADMINISTRATION





PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.D.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 26

COUNTY: 05

MAP #	ROUTE	LOCATION	T R	****FOR MAP****			TURN MVT MO	CLASSIFIED		SPECIAL		CONTROL		COVERAGE	
				ADT	%TR	CODE		ADT	%TR	ADT	%TR	ADT	%TR	ADT	%TR
	1400	MD0016	.30 MI N OF MD 271	35	1900	✓	1875								
	1401	MD0016	.10 MI N OF MD 578	36	1850	✓	1925								
	1403	MD0016	.20 MI N OF TOWERS ROA	08	1925	✓	0								
	1404	MD0016	.20 MI <sup>N</sup> OF MD 404	08	3475	✓	2600								
	1405	MD0287	.20 MI E OF MD 313	08	1900	✓	1800								
	1406	MD0287	.10 MI W OF DEL.ST.LIN	28	1700	✓	1600								
	1407	MD0302	.10 MI W OF MD 454	08	2300	✓	2300								
	1408	MD0302	.10 MI E OF MD 454	08	900	✓	900								
	1409	MD0306	.10 MI E OF MD 315	08	1500	✓	1450								
	1410	MD0306	.10 MI W OF DEL.ST.LIN	28	600	✓	550								
	1411	MD0307	.10 MI W OF MD 313	08	4000	✓	3950								
	1412	MD0307	.10 MI E OF MD 313	08	3200	✓	3125								
	1413	MD0311	.30 MI N OF MD 287	08	2600	✓	2500								
	1414	MD0312	.40 MI S OF MD 400	08	775	✓	900								
	1415	MD0312	.60 MI S OF MD 430	08	1800	✓	1800								
	1416	MD0312	.30 MI S OF MD 304	08	775	✓	900								
	1417	MD0312	.50 MI S OF MD 313	28	1025	✓	1300								
	1418	MD0312	.10 MI W OF DORR.CO.LIN	28	8100	✓	8075								
	1419	MD0313	.10 MI N OF MARSHY LIP	28	8600	✓	8575								
	1420	MD0313	.10 MI S OF MD 287	36	5200	✓	5150								
	1421	MD0313	.10 MI W OF MD 714	28	5400	✓	5325								
	1422	MD0313	.30 MI W OF MD 621	08	2500	✓	2425								
	1423	MD0313	.10 MI S OF MD 404	08	2175	✓	2100								
	1424	MD0313	.10 MI W OF GAY STREET	08	6600	✓	6500								
	1425	MD0313	.30 MI S OF MD 317	08	7125	✓	7000								

1851 SLO 1851 A-95 08 1948 (1)  
 1927 SLO 1927 A-95 08 2023 (2)  
 3476 SLO 3442 A-95 08 3623 (2)

769 S.88 777 A 95 08 318 (2)



PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.O.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 27

COUNTY: 05

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*****			*****			*****													
				ADT	%TR	CODE	*LAST YR** ADT	*SYR** %TR	ADT	TURN MVT MO	ADT	%TR	MO	CLASSIFIED ADT	%TR	MO	SPECIAL ADT	%TR	MO	CONTROL ADT	%TR	MO	COVERAGE ADT	%TR	MO	
7	81426	MO0313	.40 MI N OF MD 317	08	4800	✓	4700	3875																		
	81427	MO0313	.20 MI N OF MD 480	08	4600	✓	4500	3575																		
	81428	MO0313	.20 MI S OF MD 237	09	3600	✓	3600	2575																		
X	81429	MO0313	.10 MI S OF WHARTON RD	36	2500	✓	2500	2475																		
X	81430	MO0313	.20 MI S OF MD 312	08	2200	✓	2200	2350																		
X	81431	MO0314	.10 MI W OF MD 480	09	2400	✓	2300	1775																		
	81432	MO0314	.10 MI W OF DEL.ST.LIN	23	1400	✓	1300	1475																		
T	81433	MO0315	.10 MI E OF MD 313	08	5300	✓	5225	3700																		
X	81434	MO0315	.30 MI E OF MD 306	08	1425	✓	1825	1800																		
X	81435	MO0317	.20 MI E OF MD 313	08	2400	✓	2300	2875																		
X	81436	MO0317	.10 MI W OF DEL.ST.LIN	28	2200	✓	2100	1200																		
X	81437	MO0318	.20 MI E OF WMSBURG RD	08	4500	✓	4475	0																		
X	81438	MO0318	.20 MI W OF MD 313	08	4900	✓	4875	4400																		
	81439	MO0318	.10 MI W OF MD 313	08	—		8575	2400																		
	81440	MO0318	.30 MI W OF WRIGHT RD	29	2800	✓	2725	3400																		
X	81441	MO0324	.20 MI S OF MD 331	08	1525	✓	1175	1600																		
	81442	MO0328	.50 MI S OF MD 404	08	3800	✓	3700	3400																		
X	81443	MO0331	.30 MI S OF MD 578	09	6575	✓	6000	0																		
	81444	MO0331	.10 MI W OF MD 16	18	5800	✓	5725	7250																		
X	81445	MO0331	.10 MI S OF MD 16	08	7100	✓	7000	7550																		
	81446	MO0404	.10 MI E OF MD 404 ALT	28	9400	✓	9400	6850																		
	81447	MO0404	.10 MI E OF MD 312	28	9075	✓	10000	5325																		
X	81448	MO0404	.10 MI W OF MD 16	16	16375	✓	12900	11650																		
X	81449	MO0404	.10 MI W OF DEL.ST.LIN	16	6525	✓	7700	7700																		
X	81450	MO0404AL	.10 MI E OF TAL. CO. L	28	400	✓	300	1050																		

02 1413 08x  
~~02 1413 08x~~

*date same as 1419*

6583 SLO2 6454 A .76 12 8723 (6)

9075 SLO4 8729 A .76 12 8043 (6)

16375 SLO8 15162 A .76 12 15704 (6)

6524 SLO2 6396 A .76 12 8882 (8)









PROGRAM MAP002

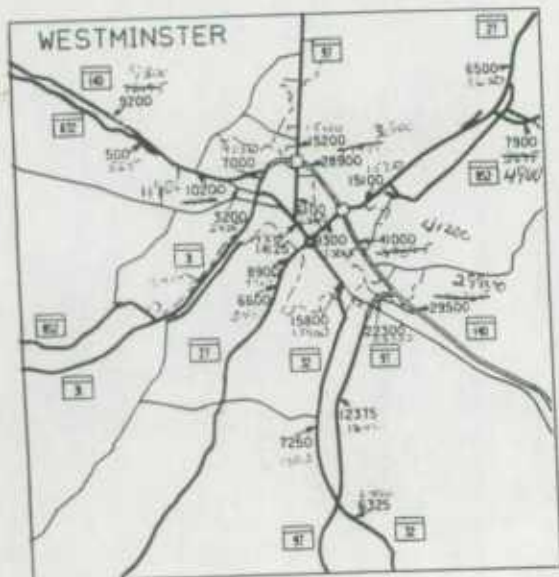
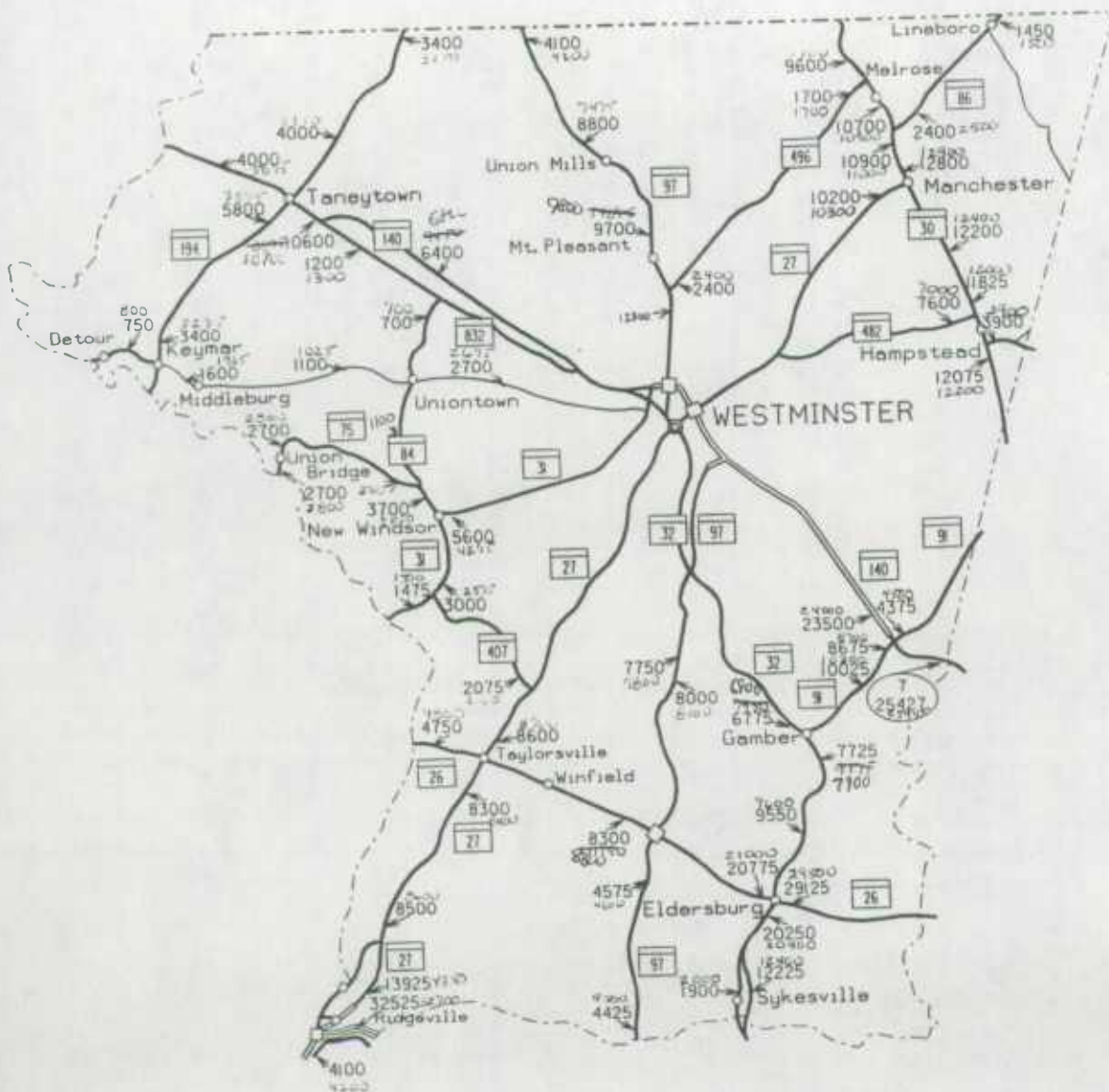
MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.D.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 29

COUNTY: 05

MAP #	ROUTE	LOCATION	A T R	****FOR MAP**** ADT %TR CODE	*LAST YR** *SYR** ADT %TR	TURN MVT ADT %TR MO	CLASSIFIED ADT %TR MO	SPECIAL ADT MO	CONTRDL ADT MD	CDVERAGE ADT
B1477	MDD318	.10 MI W OF DELLAWARE L	36	2975 ✓	2700			2976	51.0	2976 A-.9612 3100 (6)
B1478	MDD331	.2D MI S OF MD 578	22	4900 ✓	4800					
B1479	MDD404	.2D MI EAST OF MD 16	36	3925 ✓	7600	12 5559		8624	51.03	8373 A-.9609 8722 (6)
B1480	MDD480	.2D MI EAST OF MD 312	36	3600 ✓	3600					





CARROLL COUNTY  
**TRAFFIC VOLUME MAP**

1988

AVERAGE DAILY TRAFFIC

BASED ON DATA OBTAINED BETWEEN JANUARY 1, 1988 AND DECEMBER 31, 1988

PREPARED BY THE  
 Maryland Department of Transportation  
 STATE HIGHWAY ADMINISTRATION

0 4 MILES



PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.D.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 30

COUNTY: 06

MAP #	ROUTE	LOCATION	A T ?	*****FOR MAP**** *LAST YR** *5YR**			TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE	
				ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	MO	ADT
✓	E1500	MD0026	.10 MI W OF HOOPER RD	07	4800		4750		4000							
✓	E1502	MD0026	.10 MI E OF ARTHUR SHI	07	7150	8800	8300		6200	08	13366	06	3928	11%		
✓	E1503	MD0026	.10 MI W OF MD 32	07	21000	✓	20775		13700							
✓	E1504	MD0026	.10 MI E OF MD 32	07	29500	✓	29125		19800							
✓	E1505	MD0027	.30 MI S OF WATERSVILL	07	9350	✓	13925		6400	07	9336					
✓	E1506	MD0027	.50 MI S OF MD 26	07	8400	✓	8300		6500							
✓	E1507	MD0027	.40 MI N OF MD 26	07	8700	✓	8600		5700							
✓	E1508	MD0027	.50 MI S OF MD 32	07	8450	✓	6600		4925	07	8464					
✓	E1509	MD0027	.20 MI S OF MD 32	07	9925	✓	8900		7500	07	9907					
✓	E1510	MD0027	.30 MI S OF MD 140	07	9500	✓	9300		7325							
✓	E1511	MD0027	.10 MI N OF MD 140	07	15750	✓	15100		12925	08	15751					
✓	E1512	MD0027	.60 MI N OF MD 482	07	<del>3650</del> 6600	✓	6500		4725	07	3632					
✓	E1513	MD0027	.40 MI S OF MD 30	07	10300	✓	10200		3200							
✓	E1514	MD0030	.10 MI S OF MD 83	07	12200	✓	12075		11550							
✓	E1515	MD0030	.10 MI N OF MD 482	07	12000	✓	11825		14350							
✓	E1516	MD0030	.10 MI S OF CAPE HORN	07	12400	✓	12200		9200							
✓	E1517	MD0030	.10 MI N OF MD 27	07	12900	✓	12800		10400							
✓	E1518	MD0030	.20 MI S OF MD 36	07	11000	✓	10900		8700							
✓	E1519	MD0030	.40 MI N OF MD 35	07	10900	✓	10700		8100							
✓	E1520	MD0031	.10 MI E OF MD 407	07	3575	✓	3000		2300							
✓	E1521	MD0031	.30 MI E OF MD 75	07	4275	✓	3600		4100							
✓	E1522	MD0031	.70 MI E OF WELLS RD	07	5450	✓	17000		0							
✓	E1523	MD0031	.10 MI E OF MD 32	07	9150	✓	7000		5500							
✓	E1524	MD0032	.20 MI S OF MD 26	07	20400	✓	20250		15900							
✓	E1525	MD0032	.10 MI N OF BENNETT RD	07	9600	✓	9550		11850							

258 51.0 2500 A 96 09 2583  
 4286 51.01 1244 A 96 03 4421  
 5439 51.02 3332 A 96 08 5554  
 9157 51.04 8005 A 98 03 8935





PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.D.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 31

COUNTY: 06

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*****			*****			*****				
				ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT
✓ 1526	M00032	.50 MI S OF MD 91	07	<del>475</del> 7900	7725	7100	05	9177									
✓ 1527	M00032	.10 MI N OF MD 91	07	<del>7950</del> 6900	6775	5900	05	7953									
✓ 1528	M00032	.50 MI S OF MD 97	07	6400	✓ 6325	6550											
✓ 1529	M00032	.20 MI S OF KATE WAGNE	07	7300	✓ 7250	6300											
✓ 1530	M00032	.10 MI N OF GIST RD	07	15900	✓ 15800	5750											
✓ 1531	M00032	.10 MI N OF MD 31	07	2425	✓ 3200	3700											
✓ 1532	M00832	.40 MI N OF HUGHES SHO	07	525	✓ 500	300											
✓ 1533	M00832	.30 MI S OF FREEZER RD	07	1300	✓ 1200	900											
✓ 1534	IS0070	1.0 MI E OF MD 27	21	32900	✓ 32525	29500											
✓ 1535	M00075	.10 MI N OF FREDERICK	30	<del>2800</del>	2700	1800											
✓ 1536	M00075	.10 MI S OF UNION BROG	30	2800	✓ 2700	2300											
✓ 1537	M00075	.2 MI S OF WINTERS CH	30	2700	✓ 2600	0											
✓ 1538	M00075	.30 MI S OF MD 31	07	3800	✓ 3700	3100											
✓ 1539	M00077	.90 MI W OF MD 194	30	800	✓ 750	900											
✓ 1540	M00034	.10 MI S OF MD 75	07	1100	✓ 1100	750											
✓ 1541	M00084	.10 MI S OF MD 332	07	700	✓ 700	500											
✓ 1542	M00086	.50 MI S OF MD 30	07	2500	✓ 2400	2075											
✓ 1543	M00098	.10 MI E OF MD 30	07	3900	3900	4250											
✓ 1544	M00091	.20 MI N OF DEEP PARK	07	10200	10225	6500											
✓ 1545	M00091	.10 MI S OF MD 140	07	3700	3675	5600											
✓ 1546	M00091	.60 MI N OF MD 140	07	4300	4375	4200											
✓ 1547	M00097	.10 MI N OF HOWARD RD	07	4500	4425	0											
✓ 1548	M00097	.10 MI N OF STREAKER R	07	4600	4575	1700											
✓ 1549	M00097	.10 MI S OF NICCOENUS	07	3100	3000	6500											
✓ 1550	M00097	.10 MI N OF NICCOENUS	07	5800	7700	0											

2422 51.0 2422 A-98 08 2471 (18)  
 513 5.99 513 A-99 08 523 (9)



PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.O.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 32

COUNTY: 06

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*5YR**		TURN MVT			CLASSIFIED			SPECIAL			CONTROL COVERAGE			
				ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT	MO	ADT	MO
✓	E1551	M00097		.10 MI N OF HOCK RD	07	12400	12375	11500														
✓	E1552	M00097		.40 MI S OF MD 140	07	22400	22300	12475														
✓	E1553	M00097		.20 MI N OF MD 526	07	15400	15200	33300														
✓	E1554	M00097		.10 MI S OF PLEASANT V	07	12300	12200	10300														
✓	E1555	M00097		.10 MI N OF JOHN OWING	07	<del>14800</del> 9800	9700	7300														
✓	E1556	M00097		.10 MI N OF OLD HANOVE	30	7475	✓ 8800	5800														
✓	E1557	M00140		.50 MI S OF BAPTIST RD	30	5075	✓ 4000	6500														
✓	E1558	M00140		.50 MI S OF TREVANION	07	<del>8875</del> 10700	10600	9300														
✓	E1559	M00140		.50 MI S OF MAYBERRY R	07	7450	6600	6400														
✓	E1560	M00140		.10 MI S OF BAUGHER RD	07	12475	9300	9200														
✓	E1561	M00140		.40 MI N OF MEADOW BRA	07	7475	11900	10200	9850	08	16924											
✓	E1562	M00140		.30 MI S OF MD 526	07	<del>37975</del> 30900	28900	33300	04	39810												
✓	E1563	M00140		.10 MI N OF GRANDERY	07	<del>57075</del> 41200	41000		0	04	37880											
✓	E1564	M00140		.50 MI S OF MD 97	07	<del>46725</del> 9900	29500	20200														
✓	E1565	M00140		.50 MI N OF MD 91	07	24000	✓ 23500	20100														
✓	E1566	M00144A		.30 MI E OF FREDERICK	07	4200	✓ 4100	3300														
✓	E1567	M00194		.10 MI N OF MD 77	07	3275	✓ 3400	1300														
✓	E1568	M00194		.50 MI S OF MD 140	30	3875	✓ 5800	4400														
✓	E1569	M00194		.10 MI N OF ANGELL RD	07	3950	✓ 4000	4400														
✓	E1570	M00407		.40 MI S OF MD 27	07	2100	✓ 2075	1700														
✓	E1571	M00482		.50 MI E OF MD 27	07	<del>3675</del> 4900	7900	4775	07	3688												
✓	E1572	M00482		.50 MI W OF MD 30	07	7000	✓ 7600	6750														
✓	E1573	M00496		.10 MI E OF MD 97	07	2400	✓ 2400	1300														
✓	E1574	M00496		.10 MI W OF MD 30	30	1700	✓ 1700	1000														
✓	E1575	M00526		.40 MI S OF MD 140	07	6200	✓ 6100	4475														

14893 51.07 13919 A-.96 02 14499 (6)  
 7465 51.03 7248 A-.96 02 7550 (6)  
 5078 51.01 5028 A-.95 02 5293 (7)  
 8860 51.03 8602 A-.95 02 9055 (7)  
 9441 51.03 9166 A-.96 02 9548 (6)  
 12178 51.05 11598 A-.96 02 12081 (6)  
 12588 51.05 11989 A-.96 02 12489 (6)  
 A-.98 05 31555 (14) 30924 51.17 36181  
 A-.98 05 34915 (14) 34217 51.19 40718  
 3295 51.0 3295 A-.96 04 3432 (6)  
 3888 51.0 3888 A-.96 04 4053 (6)  
 3896 51.0 3896 A-.96 04 4117 (6)



PROGRAM MAP02

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.O.T. WORKSHEET  
 1989

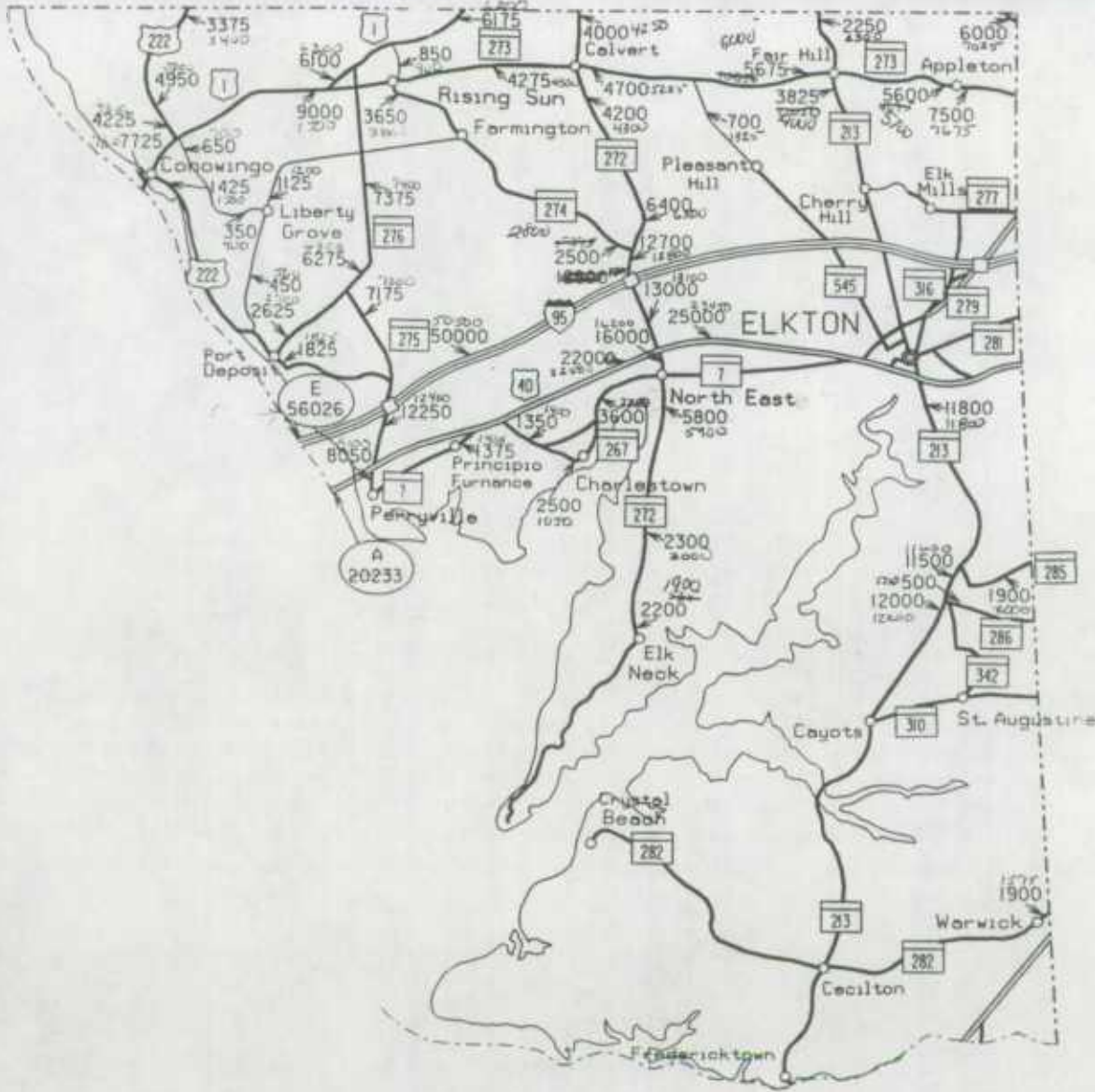
DATE D2/27/90 PAGE NUMBER 33

COUNTY: 36

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*SYR**		TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE	
				ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT
✓	B1576	MDD0851	.50 MI N OF HOWARD CO	07	2000	/	1900	2800											
	B1577	COU214	.50 MI E OF MD 194	07	1925	/	1600	1500											
	B1578	COU214	.10 MI W OF RAYWELL RD	07	1025	/	1100	900											
✓	B1579	COU247	.10 MI E OF SPRING DAL	07	2675	/	2700	2400											
✓	B1580	MDD027	.10 MI NORTH OF MD 808	07	8600	/	8500												
✓	B1581	MDD030	.30 MI NORTH OF MD 496	07	9700	/	9600												
✓	B1582	MDD031	.10 MI W OF MD 407	07	1500	/	1475												
✓	B1583	MDD032	.10 MI N OF HOWARD CO	14	12400	/	12225												
✓	B1584	MDD032	.20 MI NORTH OF MD 27	07	14300	/	14125												
✓	B1585	MDD036	.10 MI S OF PENNS ST L	07	1500	/	1450												
✓	B1586	MDD097	.10 MI S OF PENNS ST L	07	4200	/	4100												
✓	B1587	MDD194	.10 MI S OF PENNS ST L	07	3150	/	3400												
✓	P0007	MDD140	MD 140 N.OF PATAPSCO R		25945	/	25427												

1913 S1.0 1913 A-.97 04 1972 (8)  
 1021 S1.0 1021 A-.97 04 1053 (8)  
 2672 S1.0 2672 A-.97 04 2755 (8)  
 3140 S1.0 3140 A-.96 04 3271 (6)





# CECIL COUNTY TRAFFIC VOLUME MAP

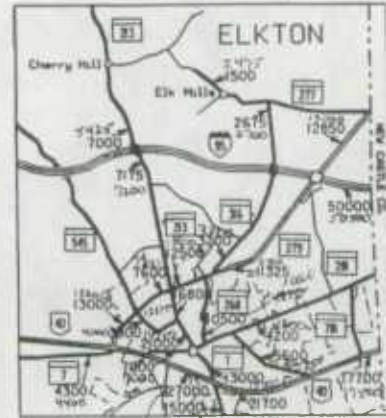
1988

AVERAGE DAILY TRAFFIC

BASED ON DATA OBTAINED BETWEEN JANUARY 1, 1988 AND DECEMBER 31, 1988

PREPARED BY THE  
Maryland Department of Transportation  
STATE HIGHWAY ADMINISTRATION

0 4 MILES



2720 12375





PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.D.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 34

COUNTY: 07

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*****													
				ADT	*TR	CODE	*LAST YR** ADT	*5YR** *TR	ADT	MO	ADT	*TR	MO	ADT	*TR	MO	ADT	MO	ADT	MO
X	1600	US0001	.10 MI N OF HARFORD CO	33	7800	7725	4575													
X	1601	US0001	.40 MI S OF MD 273	38	9500	9000	7400													
X	1602	US0001	.10 MI N OF MD 273	38	6200	6100	5000													
X	1603	US0001	.50 MI S OF PENN. LINE	38	6200	6175	5000													
X	1604	MD0007B	.1 MI N OF MT HILL RD	12	1400	1375	1200													
X	1605	MD0007C	.10 MI S OF US 40 AT	12	1400	1350	1600													
X	1606	MD0007L	.10 MI CHARLTON LANE	12	2250	3600	2600													
X	1607	MD0007C	.20 MI S OF OLD ELK NE	12	4400	4300	3325													
X	1608	MD0007D	.30 MI W OF MD 213	12	7000	7000	5050													
X	1609	MD0007D	.10 MI E OF MD 201	12	5875	5600	3350	G1	5894											
X	1610	US0040	.40 MI W OF MD 272	38	22500	22000	19925													
X	1611	US0040	.90 MI E OF MD 272	38	23450	25000	24525													
X	1612	US0040	.40 MI W OF MD 213	38	<del>27075</del> 27200	27000	22000	G1	22135											
X	1613	US0040	.20 MI E OF MD 213	38	19575	21700	19750	G1	19329											
X	1614	IS0095	.50 MI N OF TOLL PLAZA	12	50500	50000	47000	G1	19340											
X	1615	MD0213	.10 MI S OF MD 342	12	12200	12000	7275													
X	1616	MD0213	.50 MI N OF MD 342	12	11600	11500	7850													
X	1617	MD0213	.30 MI S OF US 40	12	11800	11900	9075													
X	1618	MD0213	.10 MI S OF MD 7	12	13500	13000	15125													
X	1619	MD0213	.10 MI S OF MD 545	12	14750	21000	13350													
X	1620	MD0213	.20 MI S OF MD 545	12	12275	14000	11075													
X	1621	MD0213	.20 MI N OF IS-73	12	5425	7000	6500													
X	1622	MD0213	.60 MI S OF MD 273	38	<del>6050</del> 6100	3425	3100													
X	1623	MD0222	.10 MI S OF US 40	38	8100	8050	12300													

2252 51.0 2256 A-95 11 2375 (5)

23430 51.11 21108 A-92 11 22944 (2)

14739 51.07 13775 A-98 11 14356 (4)

12200 51.02 11076 A-95 11 11214 (4)

5418 51.02 5312 A-96 11 5537 (6)

6059 51.02 5940 A-96 11 5167 (6)



PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.O.T. WORKSHEET  
 1989

DATE 02/27/97 PAGE NUMBER 35

COUNTY: 07

MAP #	ROUTE	LOCATION	R	****FOR MAP****		*LAST YR**		*SYR**		TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE		
				ADT	%TR	CODE	ADT	%TR	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO
1624	US0222	.50 MI N OF ST. MARKS	38	12400	/	12250		14900												
1625	US0222	.30 MI S OF MD 276	38	1825	/	1925		4900				01	1810	05x						
1626	US0222	.90 MI S OF US 1	39	1500	/	1425		1700												
1627	US0222	.30 MI N OF US 1	38	5000	/	4950		3700												
1628	MD0267	.90 MI E OF MD 7	12	<del>1050</del> 1500	/	2500		1800												
1629	MD0268	.10 MI N OF MD 7	12	<del>9950</del> 10000	/	10500		6625				03	4955	02x						
1630	CO0715	.20 MI S OF DR. JACK R	12	500	/	450		400												
1631	CO0715	.10 MI N OF BASIN RUN	12	1200	/	1125		500												
1632	MD0272	.70 MI N OF OLD TURKEY	12	<del>525</del> 1900	/	2200		1000				04	520	04x						
1633	MD0272	.10 MI S OF CARA COVE	12	2000	/	2300		1600												
1634	MD0272	.40 MI S OF MD 7	12	5900	/	5800		4775												
1635	MD0272	.30 MI S OF US 40	12	16200	/	16000		13275												
1636	MD0272	.70 MI N OF US 40	12	13100	/	13000		9100												
1637	MD0272	.30 MI N OF IS-95	33	12800	/	12700		0												
1638	MD0272	.60 MI N OF MD 274	38	6500	/	6400		5600												
1639	MD0272	.50 MI S OF MD 273	38	4300	/	4200		3900												
1640	MD0273	.10 MI W OF SYLMAR RD	38	4300	/	4275		6000												
1641	MD0273	.10 MI E OF MD 272	38	<del>5225</del>	/	4700		3900												
1642	MD0273	.50 MI W OF MD 213	38	<del>10000</del>	/	6000		5675												
1643	MD0273	.60 MI W OF APPLETON R	38	<del>4675</del>	/	5700		5600												
1644	MD0274	.20 MI E OF MD 273	12	3800	/	3650		7125												
1645	MD0274	.80 MILES WEST OF MD 7	12	<del>5375</del>	/	2500		3500												
1647	MD0275	.60 MI S OF MD 276	12	7200	/	7175		6100												
1648	MD0276	.40 MI N OF US 322	12	2700	/	2625		1300												
1649	MD0275	.40 MI N OF MD 275	12	6300	/	6275		4700												

1039 S-10 1039 A-47 11 1071 (8)

5235 S-101 7183 A 76 22 5390 (6)  
 10000 S-101 7173 B A 76 22 10769 (6)  
 11600 S-101 4623 A 76 22 4810 (6)  
 5322 S-102 5276 A 5 7 3554 (7)



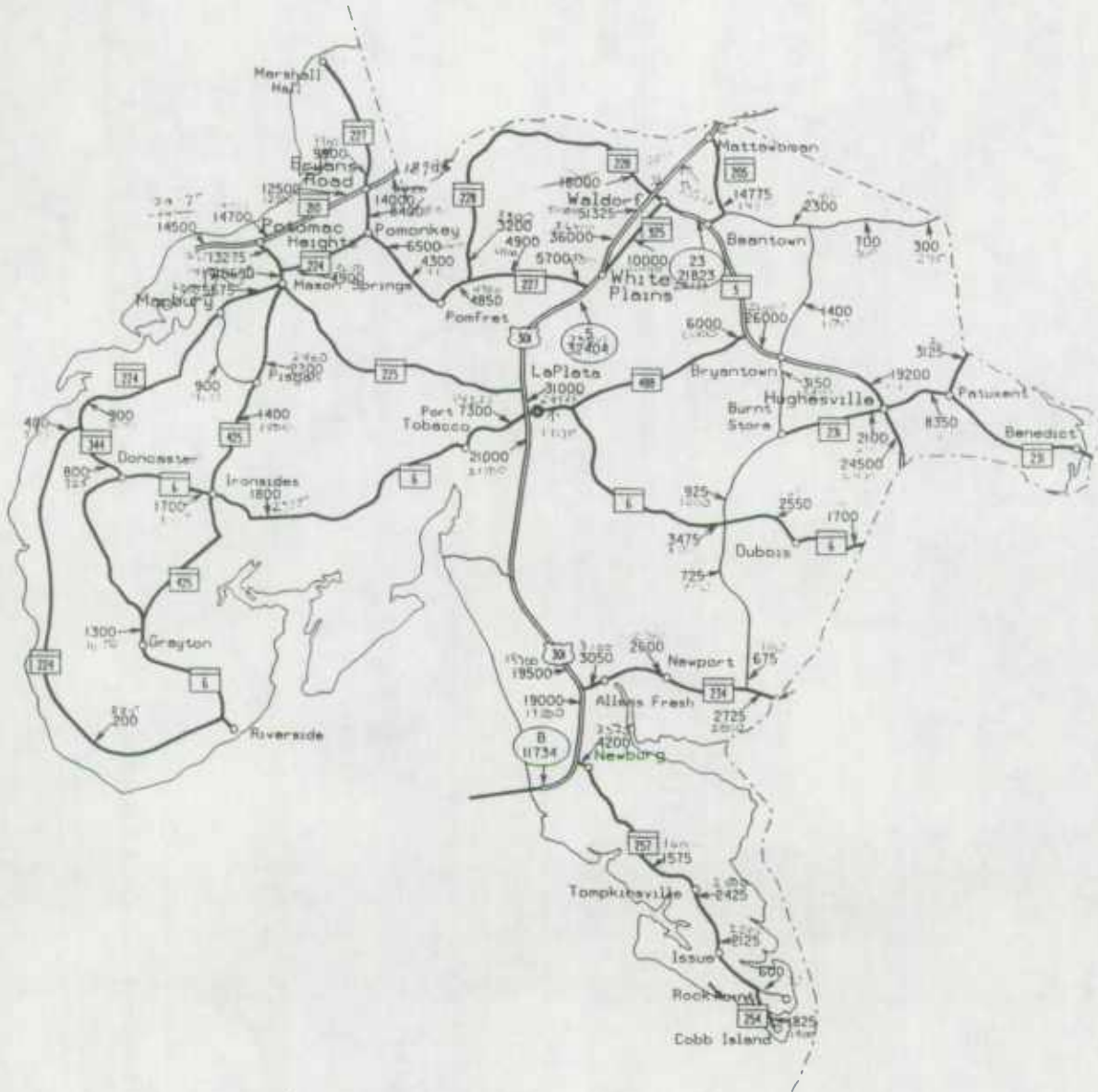












# CHARLES COUNTY TRAFFIC VOLUME MAP

1988

AVERAGE DAILY TRAFFIC

BASED ON DATA OBTAINED BETWEEN JANUARY 1, 1988 AND DECEMBER 31, 1988

PREPARED BY THE  
Maryland Department of Transportation  
STATE HIGHWAY ADMINISTRATION

0 4 MILES





PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
STATE HIGHWAY ADMINISTRATION  
BUREAU OF TRAFFIC ENGINEERING  
A.O.T. WORKSHEET  
1989

DATE 02/27/90 PAGE NUMBER 38

COUNTY: 08 *Ches*

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**		TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE	
				ADT	%TR	CODE	ADT	%TR	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO
✓	B1700	M00005	.50 MI N OF ST. MARYS	06	24700		24500		0											
✓	B1701	M00005	.60 MI N OF MD 231	06	19400		19200		17000											
✓	B1702	M00005	.50 MI N OF MD 232	06	26100		26000		21050											
✓	B1703	M00006	.50 MI S OF MD 425	05	1650		1300		800											
✓	B1705	M00006	.10 MI W OF MD 425	05	1775		1700		1600											
✓	B1706	M00006	.10 MI W OF ANNAP. WOOD	05	2325		1800		1600											
	B1708	M00006	.30 MI E OF US 301	05	14175		17025		6825	05	14187									
✓	B1709	M00006	.10 MI W OF MD 232	05	3500		3475		1600											
✓	B1710	M00006	.10 MI W OF KEECH RD	05	2600		2550		1500											
✓	B1711	M00210	1.0 MI S OF MD 225	05	14700	20875	14500		110100											
✓	B1712	M00210	.20 MI N OF MD 225	05	14900		14700		9100											
✓	B1713	M00210	.50 MI S OF MD 227	06	12700		12500		9100											
✓	B1714	M00224	.10 MI N OF MD POINT R	05	225		200		100											
✓	B1715	M00224	.50 MI S OF MD 344	05	575		400		300											
✓	B1716	M00224	.50 MI N OF MD 344	05	950		900		700											
✓	B1717	M00224	.50 MI S OF MD 425	05	6250		5575		4400											
✓	B1718	M00224	.20 MI S OF MD 224	05	14150		10650		0											
✓	B1719	M00224	.40 MI W OF MD 225	05	3650		4900		2300											
✓	B1720	M00225	.20 MI S OF MD 210	05	10625		13275		9400											
✓	B1721	M00227	.10 MI S OF MD 210	05	9900		9900		5500											
✓	B1722	M00227	.50 MI E OF MD 224	05	8500		8400		4725											
✓	B1723	M00227	.50 MI S OF MD 224	05	6600		6500		3575											
✓	B1724	M00227	.10 MI W OF BRIERWOOD	05	4400		4300		2450											
✓	B1725	M00227	.50 MI W OF TURKEY HIL	05	4900		4900		3150											
✓	B1726	M00227	.10 MI W OF US 301	05	5800		5700		4450											

1647 5.99 1664 A-95 11 1752 (7)  
1762 5.10 1762 A-97 11 1816 (8)  
2312 5.10 2312 A-99 11 2335 (9)

221 5.98 226 A-99 02 228 (9)  
576 5.98 588 A-95 02 619 (7)  
934 5.99 943 A-95 02 993 (7)  
6846 5.10 6124 A-95 02 6446 (7)  
14134 5.10 13334 A-95 02 14036 (7)  
3641 5.10 3641 A-95 02 3833 (7)  
10607 5.10 10102 A-96 05 10523 (6)



PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.D.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 39

COUNTY: 08

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*****			*****			*****										
				ADT	%TR	CODE	LAST YR** ADT	%TR	*SYR** ADT	TURN MVT MO	ADT	%TR	MO	CLASSIFIED ADT	%TR	MO	SPECIAL ADT	%TR	MO	CONTROL ADT	%TR	MO	COVERAGE ADT
✓	B1727	M00228	.10 MI E OF MD 227	05	3300		3200		2425														
✓	B1728	M00231	.40 MI W OF MD 5	06	2100		2100		1300														
✓	B1729	M00231	.90 MI E OF MD 5	06	8400		8350		5400														
—	B1730	C01121	.10 MI N OF BOWLING GR	05	800		725		500														
—	B1731	C01148	.50 MI N OF MD 6	05	1600		925		600														
—	B1732	C01148	.20 MI S OF MD 5	05	3200		3150		1700														
—	B1733	C01149	.30 MI S OF AQUASCO RD	05	1500		1400		1250														
✓	B1734	M00234	.50 MI E OF US 301	05	3100		3050		2500														
✓	B1735	M00234	.10 MI E OF PENNS HILL	05	2700		2600		1800														
✓	B1736	M00234	.20 MI W OF ST. MARYS C	05	2800		2725		0														
✓	B1737	M00254	1.0 MI S OF MD 257	05	1900		1825		1400														
—	B1738	C01122	.10 MI S OF MD 254	05	600		600		700														
✓	B1739	M00257	.30 MI N OF SWAN PT RD	05	2200		2125		1700														
✓	B1740	M00257	.30 MI N OF BOARMAN RD	05	2500		2425		1900														
✓	B1741	M00257	.50 MI S OF BANKS O DE	05	1600		1575		2100														
—	B1742	M00257	.10 MI S OF US 301	05	3525		4200		3850														
✓	B1743	US0301	.40 MI S OF MD 234	24	19500		19000		15700														
—	B1744	US0301	.60 MI N OF MD 234	24	19700		19500		16200														
✓	B1745	US0301	.60 MI S OF MD 6	05	21500		21000		17850														
✓	B1746	US0301	.20 MI S OF MD 225	05	29525		31000		25975	02	29528												
✓	B1747	US0301	.60 MI N OF BILLINGSLY	05	36400		36000		25425														
✓	B1748	US0301	.50 MI S OF MD 228	05	51500		51325		39125														
—	B1749	US0301	.20 MI N OF MD 228	05	52000		51975		46825														
✓	B1750	US0301	.40 MI S OF ACTION LN	05	53500		53000		53900														
✓	B1751	M00344	.50 MI W OF MD (WEST)	05	725		300		400														

3523 51.0 3523 A-4572 3708 (2)

716 S.99 723 A-9705 745 (8)



PROGRAM: RAPOO2

MARYLAND DEPARTMENT OF TRANSPORTATION  
STATE HIGHWAY ADMINISTRATION  
BUREAU OF TRAFFIC ENGINEERING  
A.O.T. WORKSHEET  
1989

DATE 02/27/90 PAGE NUMBER 40

COUNTY: 08

MAP #	ROUTE	LOCATION	A T R	*****FOR MAP****			*****LAST YR**			*****5YR**			*****TURN MVT			*****CLASSIFIED			*****SPECIAL			*****CONTROL			*****COVERAGE		
				ADT	TR	CDCE	ADT	TR	ADT	MO	ADT	TR	MO	ADT	TR	MO	ADT	TR	MO	ADT	TR	MO	ADT	TR	MO	ADT	TR
✓	B1752	MD0381		.10 MI S OF PRINCE GEORGE	05		3200		3125		1900																
✓	B1753	MD0205		.30 MI N OF MD 5	05		14900		4800	1975	15750																
	B1754	CO1120		.40 MI S OF MD 232	05		2400		2300		2450																
	B1755	CO1120		.50 MI S OF HORSEHEAD	05		700		700		1625																
✓	B1756	MD0425		1.0 MI S OF MARYWAY RD	05		17500		14000		13000																
✓	B1757	MD0425		.10 MI N OF STUCKEY RD	05		2400		2300		2300																
	B1758	CO1124		.10 MI S OF SWEDEN PT	05		900		900		1000																
✓	B1759	MD0488		.10 MI W OF MD 5	05		6000		6000		3650																
✓	B1760	MD0925		.80 MI S OF MD 5	05		10000		10000		8850																
✓	B1761	MD0006		.60 MI WEST OF US 301	05		1425		1300		02 18216																
✓	B1762	MD0006		.10 MI W OF ST MARY CO	05		1800		1700																		
✓	B1763	MD0210		.20 MI S OF PR GEOR CO	05		14500		13700		14000																
✓	B1764	MD0227		.10 MI WEST OF MD 228	05		4900		4850																		
	B1765	MD0232		.10 MI NORTH OF MD 234	05		700		675																		
022	B1766	MD0257		.10 MI SOUTH OF US 301	05		3525		4200	Same as 1742																	
✓	B1767	MD0382		.20 MI S OF PR GEOR CO	23		275		300																		
✓	PDD05	US0301		US 301 1 MI. S. OF MD 227			33419		32404		25418																
✓	PDD23	MD0005		MD 5 1.5 MI. S. OF US 301			22193		21923		18911																
✓	T0002	US0301		PDTMAC RIVER BRIDGE					11734		9818																

264 5.99 267 A-95 05 281 (2)







# DORCHESTER COUNTY TRAFFIC VOLUME MAP

1988

AVERAGE DAILY TRAFFIC

BASED ON DATA OBTAINED BETWEEN JANUARY 1, 1988 AND DECEMBER 31, 1988

PREPARED BY THE  
Maryland Department of Transportation  
STATE HIGHWAY ADMINISTRATION

0 4 MILES





PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
STATE HIGHWAY ADMINISTRATION  
BUREAU OF TRAFFIC ENGINEERING  
A.D.T. WORKSHEET  
1989

DATE 03/27/90 PAGE NUMBER 41

COUNTY: 09

MAP #	ROUTE	LOCATION	A T	****FOR MAP****			*****														
				ADT	YR CODE	YR	*LAST YR**	*5YR**	TURN MVT	CLASSIFIED		SPECIAL		CONTROL		COVERAGE					
							ADT	YR	ADT	MO	ADT	STR	MO	ADT	STR	MO	ADT	MO	ADT	MO	
✓	1800	MD0014	.50 MI W OF MD 16	09		1150	✓	1375													
✓	1801	MD0014	.20 MI E OF MD 392	09		1275	✓	1425													
✓	1802	MD0014	.20 MI E OF MD 331	09		2000	✓	1950													
✓	1803	MD0014	.10 MI W OF MD 313	09		1200	✓	1125													
✓	1804	MD0016	.10 MI N OF HOOVER NEC	09		300	✓	300													
✓	1805	MD0016	1.0 MI S OF WHITE MAR5	09		1000	✓	1000													
✓	1806	MD0016	.50 MI S OF MD 335	09		2700	✓	2600													
✓	1807	MD0016	.30 MI S OF MD 341	09		5700	✓	5625													
✓	1808	MD0016	.30 MI W OF MD 341	09		5300	✓	5275													
✓	1809	MD0016	.50 MI S OF US 50	09		2450	✓	2400													
✓	1810	MD0016	.20 MI N OF US 50	09		8050	✓	7700													
✓	1811	MD0016	.20 MI S OF MD 392	09		5500	✓	1050													
✓	1812	MD0016	.50 MI W OF MD 392	09		1175	✓	1000													
✓	1813	MD0016	.20 MI W OF MD 14	09		1225	✓	1550													
✓	1814	MD0016	.50 MI S OF MD 331	09		1150	✓	1325													
✓	1815	US0350	.10 MI E OF TALBOT RD	09		18575	✓	19000													
✓	1816	US0350	.10 MI E OF MD 143	09		18775	✓	21525													
✓	1817	US0350	.10 MI E OF DODDYS ROAD	09		28500	✓	29200													
✓	1818	US0350	.10 MI W OF WASHINGTON	09		25200	✓	25300													
✓	1819	US0350	.10 MI W OF MD 331	09		11200	✓	11275													
✓	1820	MD0317	.10 MI S OF MD 331	09		4500	✓	4475													
✓	1821	MD0313	.10 MI S OF MD 14	09		1000	✓	975													
✓	1822	MD0313	.20 MI W OF MD 14	09		1100	✓	1075													
✓	1823	MD0313	1.0 MI S OF MD 392	09		1000	✓	925													

<u>1153</u>	S.99	1165	A-.97	09	1201	(E)
<u>1278</u>	S.99	1291	A-.95	09	1359	(E)
<u>2440</u>	S1.0	2440	A-.96	08	2542	(E)
<u>8055</u>	S1.03	7820	A-.96	03	8146	(E)
<u>5541</u>	S1.01	5486	A-.99	78	5541	(E)
<u>1172</u>	S.99	1184	A-.95	09	1246	(E)
<u>1233</u>	S.99	1245	A-.95	08	1311	(E)
<u>1147</u>	S.99	1159	A-.95	08	1227	(E)







PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.D.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 43

COUNTY: 09

MAP #	ROUTE	LOCATION	A			*****																		
			T	R	R	ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	
B1849	CO0122	1.0 MI S OF HONGA RIV	09			900			900			750												
B1851	MUD903	.35 MI S OF MO 16	09			1700			1650			450												
B1852	CO0400	.20 MI S OF FARM CREEK	09			700			700			500												
✓ B1853	MO0016	.30 MI NORTH OF MD 335	16			3400			3375															
<del>B1854</del>	<del>MO0016</del>	<del>.10 MI NORTH OF US 50</del>	<del>16</del>			<del>11000</del>			<del>11000</del>															
✓ B1855	MO0307	.10 MI S OF CAROLINE L	16			4900			4900															
✓ B1856	MO0313	.20 MI N OF WICOM CO L	16			2100			2000															
<del>B1857</del>	<del>MO0331</del>	<del>.20 MI NORTH OF US 50</del>	<del>16</del>			<del>2400</del>			<del>2325</del>			<del>1826</del>												
✓ B1858	MO0331	.10 MI SOUTH OF MD 318	16			3200			3125															
<del>B1859</del>	<del>MO0335</del>	<del>.10 MI SOUTH OF MD 16</del>	<del>16</del>			<del>2075</del>			<del>1850</del>															
✓ B1860	MO0343	.10 MI WEST OF MD 341	16			9550			8150															
✓ B1861	MO0392	.10 MI WEST OF MD 577	16			3350			2375															
✓ P0016	US0050	US 50 1.6 MI.W.OF VIEN				12762			13626			11318												

2071 S1.0 2071 A-.96 12 2157 (e)  
 9544 S1.04 9177 A-.96 04 9559 (e)  
 3346 S1.0 3346 A-.96 04 3485 (e)





COUNTY: 10

MAP #	ROUTE	LOCATION	T	*****FOR ***** LAST YEAR *****			TURN	M/T	CLASSIFIED	SPECIAL	CONTROL	COVERAGE
				ADT	STY	CODE						
✓	11720	US0015	.20 MI S OF MD 96A	03	8600	1877	8700					
✓	11901	US0015	.30 MI N OF MOUNTVILLE	03	7900	2875	4500					
✓	11902	US0015	.20 MI S OF IS-70	03	31750	34425	27975	14925	34410	A-.9415	31557	(12)29664 51.16
✓	11903	US0015	.10 MI N OF IS-70	03	31750	47925	20000		33965		51.16	29280 A .9403 31149 (12)
✓	11904	US0015	.20 MI S OF US MD 7	03	31350	11175	53000					
✓	11905	US0015	.20 MI N OF US 40	03	66500	26825	40300					
✓	11906	US0015	.20 MI N OF ROSENTHAL	03	61300	19950	39000					
✓	11907	US0015	.40 MI N OF WEST 7TH ST	03	50100	47000	25000					
✓	11908	US0015	.30 MI N OF MOTTER AVE	03	48100	45875	29000					
✓	11909	US0015	.20 MI N OF MD 26	03	19600	22675	19000					
✓	11910	US0015	.40 MI N OF RANGLEBERG	03	15200	15000	10500					
✓	11911	US0015	.50 MI S OF BLUE MOUNT	03	14700	14500	10300					
✓	11912	US0015	.20 MI N OF MD 77	03	18100	18000	12100					
✓	11913	US0015	.10 MI S OF MD 550	03	10500	10450	10350					
✓	11914	US0015	.30 MI S OF BOBBY LA 2	03	16100	16000	12100					
✓	11915	US0015	.20 MI S OF MAIN ST	03	13200	13000	4470					
✓	11916	US0015	.20 MI S OF MD 140	03	10100	10075	3425					
✓	11917	US0015	.20 MI N OF MD 140	03	9800	9775	6250					
✓	11918	(MD0600A H)	.10 MI S OF PENNS. LIN	03	1300	1300	1100					
✓	11919	US001500	.10 MI S OF MD 140	03	1100	1100	3800					
✓	11920	US001500	.10 MI N OF MD 140	03	4300	4200	2300					
✓	11921	MD0017	.20 MI S OF MD 46A	03	4675	6850	7450	10	135			
✓	11922	MD0017	.20 MI N OF US 340	03	1400	1350	1200	10	4218			
✓	11923	MD0017	.30 MI S OF MD 333	03	1300	1275	1100					

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I270/USIS SAHY

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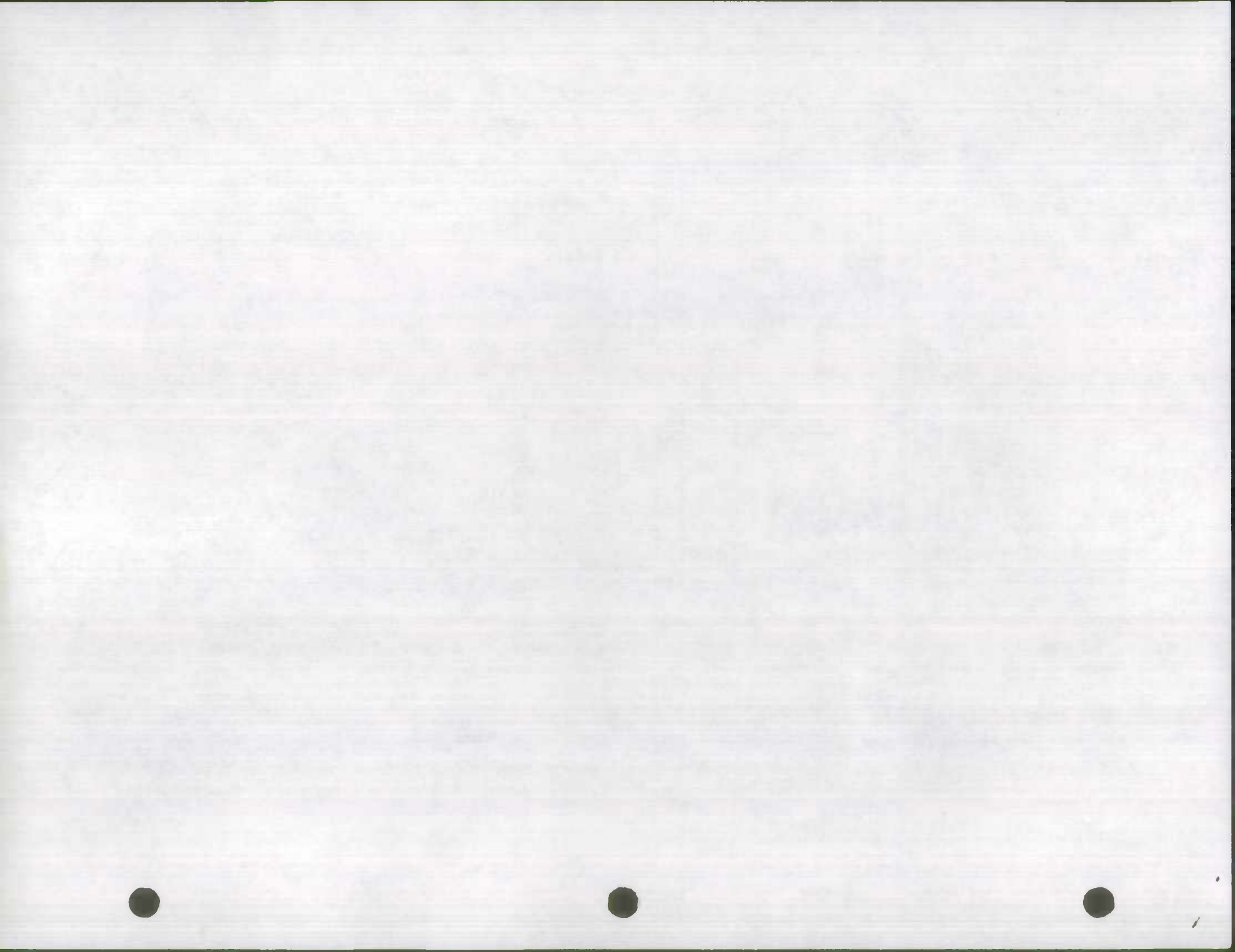
DiHo

DiHo

DiHo

29688 51.16 34438  
A .9403 31583 (12) 29664  
A .9417 29255 (12) 29280  
27500 51.15 31625

A .9403 27543 (12)  
25895 51.14 29520



COUNTY: 10

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR*		*5YR*	TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVER	PAGE
				ADT	STR	CODE	ADT	STR	ADT	MO	ADT	STR	MO	ADT	STR	MO	ADT	MO	ADT
1924	MD0017	.10 MI S OF ALT. US 40	03	5200			5200	3750											
1925	MD0026	.10 MI E OF MD 355	03	25050			20500	19300	10	20365									28022 (12)
1926	MD0026	.20 MI W OF MD 194	03	28500			28000	19300											
1927	MD0026	.20 MI E OF MD 194	03	1050			8400	6825											
1928	MD0026	.10 MI W OF MD 550	03	7625			7300	4900	03	7318									
1929	MD0026	.10 MI E OF MD 550	03	6025			6200	4175	08	7138									
									08	7339									
1930	MD0026	.10 MI E OF MD 31	03	4125			3200	2700											
1931	MD0028	.10 MI E OF US 15	03	4200			4125	2600											
1932	MD0028	.30 MI W OF MD 85	03	2600			2525	1700											
1933	MD0028	.20 MI E OF MD 85	03	4700			4675	2900											
1934	MD0031	.50 MI E OF MD 26	03	2050			2125	1300											
1935	US0040	.20 MI W OF MD 17	03	2800			2800	1875	04	11915									
1936	US0040	.20 MI E OF MD 17	03	3200			3100	2300											
1937	US0040	.20 MI E OF SAMBRILL P	03	5200			5150	4300											
1938	US0040	.50 MI W OF US 40 ALT	03	16425			14500	11400	08	16423									
1939	US0040AL	.10 MI W OF MD 17	03	6800			6775	5600											
1940	US0040JAL	.20 MI S OF MD 17	03	1305			23875	7600											
1941	US0040JAL	.20 MI W OF IS-70	03	17025			21425	13800											
1942	US0040AL	.30 MI E OF IS-70	03	13950			19000	16900											
1943	IS0070	.30 MI W OF MD 180	21	4100			4000	3170											
1944	IS0070	.30 MI W OF IS 270	21	5780			5200	4360											
1945	IS0070	.20 MI W OF MD 255	03	5400			5225	3775											
1946	IS0070	.30 MI E OF MD 355	03	5400			47375	38400											
1947	IS0070	.10 MI E OF MUSSETTER	03	35500			35000	23900											
1948	IS0070	.30 MI W OF MOXLEY	03	35500			35000	23900											

30029 51.14 26341 A-.94 08 28022 (12)  
 9046 51.04 8698 A-.96 10 9060 (6)  
 7603 51.03 7382 A-.96 08 7690 (6)  
 3629 51.0 3629 A-.96 08 3780 (6)  
 4119 51.01 4078 A-.96 08 4237 (6)  
 2030 51.0 2030 A-.96 10 2115 (6)  
 13081 51.06 12341 A-.96 07 12855 (6)  
 18241 51.09 16735 A-.98 07 17277 (14) 16319 51.08 17625 A-.98 08 16652 (14)  
 14131 51.06 13331 A-.98 07 13633 (14) 13734 51.07 14695

per  
 I 270/USIS STRIP  
 D.H.C.  
 D.H.C.

A-.92 03 51681 (11) 47547 51.27 60385  
 A-.76 03 49607 (13) 7701 51.21 45618



COUNTY: 10

MAP #	ROUTE	LOCATION	A T R	****FOP MAP****		*LAST YR**		*FYP**		TURN MT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE	
				ADT	STR	CODE	ADT	YTR	ADT	MO	ADT	STR	MO	ADT	STR	MO	ADT	MO	ADT
✓	B1949	MD0075	.10 MI S OF MD 30	03	<del>5900</del>	5900	2900	3700	AS per Roger										
✓	B1950	MD0075	.20 MI N OF MD 30	03	<del>2900</del>	3100	2900	2400	D.H.O										
✓	B1951	MD0075	.30 MI N OF ED MCLAINS	03	<del>3200</del>	3600	3500	2400	D.H.O										
✓	B1952	MD0075	.10 MI S OF MD R74	03	3400	✓	3925	3600											
✓	B1953	MD0075	.20 MI S OF MD 26	03	2475	✓	3300	1475	08	2453									
✓	B1954	MD0075	.10 MI N OF MD 26	03	<del>2275</del>	3000	2800	2075	08	2336	AS per Roger								
✓	B1955	MD0076	.10 MI N OF MD 77	03	700	✓	700	575											
✓	B1956	MD0076	.10 MI S OF US 15	03	400	✓	400	375											
✓	B1957	MD0077	.50 MI W OF US 15	03	3300	✓	3200	19500											
✓	B1958	MD0077	.20 MI E OF MD 306	03	3200	✓	3100	5900											
✓	B1960	MD0077	.10 MI E OF MD 550	03	2600	✓	2500	5500											
✓	B1961	MD0077	.10 MI W OF MD 76	03	1100	✓	1100	925											
✓	B1962	MD0079	.10 MI N OF MD 17	03	<del>2225</del>	✓	3075	2025	10	2132	02	2309	011						
✓	B1963	MD0080	.10 MI E OF MD 66	03	1400	✓	1350	300											
✓	B1964	MD0080	.10 MI W OF IS 270	03	<del>3500</del>	3500	3500	2100	AS per Roger			2942	51.0	2942	A-9512	3797	②		
✓	B1965	MD0080	.10 MI E OF IS 270	03	6425	✓	5100	3600				6408	51.02	6282	A-9512	5613	②		
✓	B1966	MD0080	.40 MI E OF MD 350	03	<del>5475</del>	5200	4400	3300	AS per Roger			5886	51.02	5771	A-9512	6075	②		
✓	B1967	MD0080	.10 MI W OF MD 75	03	71	<del>4725</del>	4500	3300	AS per Roger	22	7536	253	4663	51.01	4617	A-9512	4860	②	
✓	B1968	MD0080	.10 MI E OF MD 75	03	6575	✓	5700	4700				6570	51.02	6441	A-9512	6787	②		
✓	B1969	MD0080	.20 MI W OF MONTG CO L	03	6475	✓	6100	5400				6481	51.02	6354	A-9512	5623	②		
✓	B1970	MD0085	.10 MI N OF MD 20	03	2900	✓	2950	1300											
✓	B1971	MD0085	.20 MI N OF GREENFIELD	03	2600	✓	2550												
✓	B1972	MD0085	.10 MI N OF MD 30	03	4100	✓	4075	2900											
✓	B1973	MD0085	.20 MI S OF I-270	03	16400	<del>10225</del>	3450	2700	AS per Roger	22	19204	123	21	32535	(16) A-98	30022	51.16		
✓	B1974	MD0085	.10 MI S OF MD 755	03	<del>12000</del>	12000	12000	5600			35	18733	093	23	20712	(14) A-98	20298	51.11	22531



COUNTY: 13

MAP #	ROUTE	LOCATION	T	*****FOR MAP*****			*****													
				ADT	STR	CODE	LAST YR	ADT	STR	ADT	TURN	AVT	CLASSIFIED		SPECIAL		CONTROL		COVERAGE	
									MO	ADT	STR	MO	ADT	STR	MO	ADT	MO	ADT	MO	ADT
1975	MD0140	.20 MI S OF US 15	03	2425	✓		2445													
1976	MD0140	.20 MI S OF US 15 BUS	03	6400	✓		6400													
1977	MD0140	.10 MI S OF PENNS. LIN	03	4400	✓		4400													
1978	MD0144FA	.11 MI W OF MD 355	03	23700	✓		23500													
1979	MD0144FA	.10 MI E OF MD 355	03	20300	✓		20400													
1980	MD0144FA	.30 MI E OF FRANKLIN S	03	7000	✓		6900													
1981	MD0144FB	.10 MI E OF SIDNEY RD	03	5450	✓		4400													
1982	MD0270	.10 MI W OF CARROLL CO	03	5250	✓		5500													
1983	GD0692	.30 MI N OF US 40	03	1800	✓		1800													
1984	MD0180	.20 MI E OF MD 478	03	700	✓		650													
1985	MD0180	.20 MI E OF MD 17	03	600	✓		575													
1986	MD0130	.20 MI W OF US 240	03	2700	✓		2675													
1987	MD0180	.20 MI W OF OLD MIDDLE	03	3675	✓		3550													
1988	MD0180	.20 MI W OF IS-70	03	2700	✓		2400													
1989	MD0351	.10 MI W OF IS-70	03	3200	✓		3500													
1990	MD0351	.10 MI E OF ELMER OFRR	03	2300	✓		2200													
1991	MD0351	.20 MI E OF MAJOR WIS	17	2200	✓		2475													
1992	MD0194	.20 MI N OF MD 26	03	<del>1525</del> 1700	✓		16400													
1993	MD0194	.30 MI S OF MD 550 E	03	7525	✓		7200													
1994	MD0194	.10 MI S OF MD 300 W	03	<del>750</del> 7800	✓		7700													
1995	MD0194	.50 MI N OF MD 550 W	03	<del>7700</del> 6575	✓		6000													
1997	180270	.40 MI E OF NEW DESIGN	03	57500	✓		69800													
1999	180270	.20 MI E OF BAKER VALL	03	5400	✓		4425													
1999	US0340	.30 MI W OF MD 17	19	11500	✓		11000													
2000	US0340	.30 MI W OF MD 17	19	14700	✓		14575													

5433 S1.02 5326 A-9712 5491 (E)  
 5634 S1.02 5524 A-9712 5695 (E)

17366 S1.02 16080 A-96 24 16750 (G)  
 9508 S1.04 942 A-96 24 9523 (G)  
 7158 298  
 6589 S1.02 460 A-96 24 5720 (E)  
 49891 S1.23 40562 A-76 24 53371 (L)









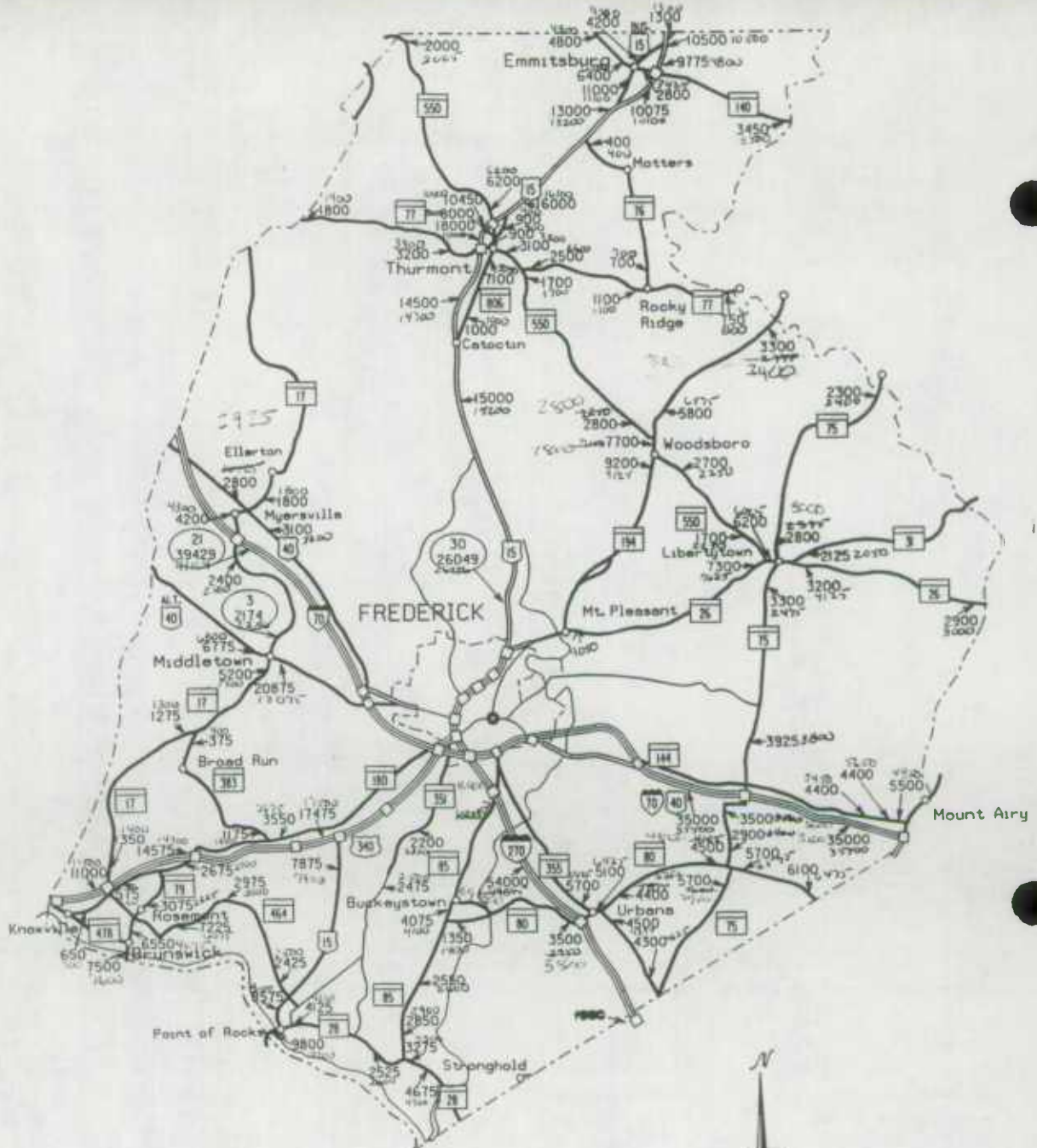
COUNTY: 10

MAP #	ROUTE	LOCATION	A Y R	***FDP MAP***			*****			*****			*****				
				ADT	STR	CODE	LAST YR**	ADT	STR	ADT	ADT	MO	ADT	STR	MO	ADT	MO
✓	22029	MD0017	.20 MI S OF IS-70	01	2500		2400		1200								
✓	22030	COU728	.20 MI W OF MD 28	03	2000		1750		400								
✓	22031	COU719	.10 MI N OF BAUGHMANS	03	4600		4600		4100								
✓	22032	US0015	.10 MI SOUTH OF MD 29	19	9300		9300										
✓	22033	US0015	.30 MI S OF PENNS ST L	30	10500		10500										
✓	22034	MD0017	.30 MI N OF VIRGINIA L	19	7600		7500										
✓	22035	MD0026	.10 MI W OF CARROLL CO	07	3000		2900										
✓	22036	MD0026	.10 MI WEST OF MD 194	30	28500		28000										
✓	22037	MD0023	.10 MI E OF MD 35	19	3300		3275										
✓	22038	US0040	.50 MI WEST OF US 15	30	44000		43000										
✓	22039	MD0075	.10 MI S OF CARROLL CO	03	2400		2300										
✓	22040	MD0077	.70 MI E OF WASHING CO	02	1900		1800										
✓	22041	MD0077	.20 MI W OF CARROLL CO	02	800		750										
✓	22042	MD0140	.20 MI N OF CARROLL CO	02	3500		3450										
✓	22043	MD0144	.30 MI W OF CARROLL CO	14	4850		4400										
✓	22044	MD0194	.20 MI S OF CARROLL CO	02	<del>2775</del> 3400		2700										
✓	22046	MD0550	.30 MI N OF MD 194	30	2220		2300										
✓	22047	MD0550	.10 MI S OF WASHINGTON CO	02	2025		2000										
✓	22053	MD0017	.9 MI N OF US 40		2286		2174		1519								
✓	22021	US0071	15.7 E. OF MYERSVILLE		41164		39420		22029								
✓	22030	US0015	US-46 1.3 MI. N. OF MD		26450		25000		19897								

05 4377 360  
~~05 4377 360~~  
 06 2750 173  
 09 2122 370  
 05 2001 345  
~~05 2001 345~~  
 5102 5184 A .97 10 3344 (E)  
 510 2382 A .95 03 2382 2517 (E)

Per Keyser





# FREDERICK COUNTY TRAFFIC VOLUME MAP 1988

AVERAGE DAILY TRAFFIC

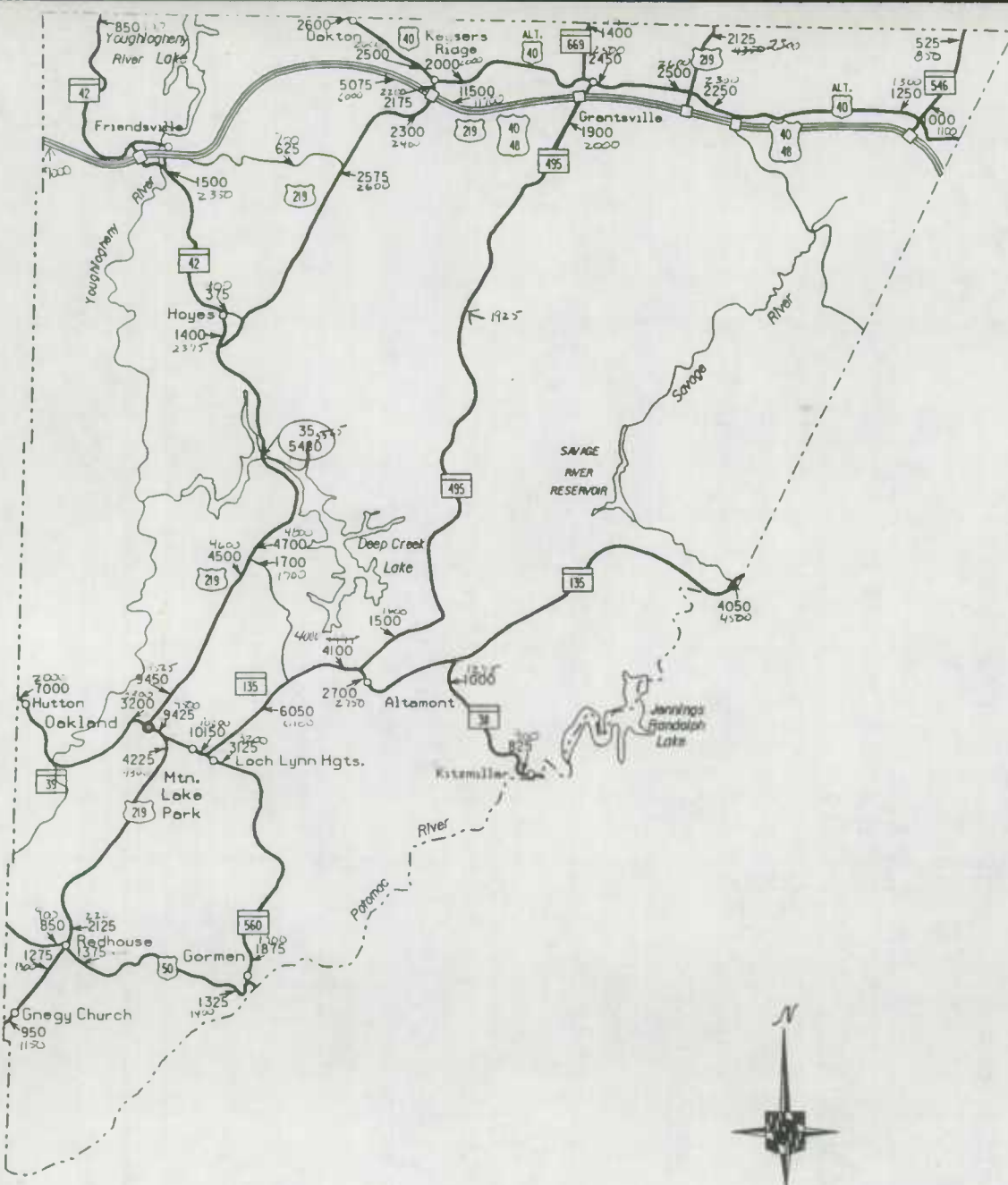
BASED ON DATA OBTAINED BETWEEN JANUARY 1, 1988 AND DECEMBER 31, 1988

PREPARED BY THE  
Maryland Department of Transportation  
STATE HIGHWAY ADMINISTRATION



54400





# GARRETT COUNTY TRAFFIC VOLUME MAP

1988

AVERAGE DAILY TRAFFIC

BASED ON DATA OBTAINED BETWEEN JANUARY 1, 1988 AND DECEMBER 31, 1988

PREPARED BY THE  
*Maryland Department of Transportation*  
STATE HIGHWAY ADMINISTRATION







PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.O.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 50

COUNTY: 11

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*5YR**		TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE		
				ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT	MO
✓	B2100	MD0336	1.0 MI S OF MD 135	30		1275	/	1000		1225										
✓	B2101	MD0339	.10 MI W OF US 219	<del>500</del> 01		3300	/	3200		4800										
✓	B2102	US0040	1.0 MI W OF US 219	<del>500</del> 01		2600	/	2500		2700										
	B2103	US0040AL	.10 MI E OF MD 669	01		2500	/	2450		2200										
✓	B2104	US0040AL	.50 MI W OF US 219	<del>400</del> 01		2600	/	2500		3625										
✓	B2105	US0040AL	1.0 MI E OF US 219	<del>400</del> 30		2300	/	2250		2625										
✓	B2106	US0040AL	.10 MI W OF MD 546	30		1300	/	1250		1200										
✓	B2107	MD0042	1.0 MI N OF US 219	<del>500</del> 01		2375	/	1400		1300										
✓	B2108	MD0042	.50 MI S OF US 48	01		2350	/	1500		1075										
✓	B2110	US0048	1.0 MI W OF US 219	<del>500</del> 21		6000	/	5075		5700										
✓	B2111	US0048	.50 MI E OF US 219	<del>500</del> 21		11700	/	11500		7300										
	B2112	US0050	.20 MI W OF US 219	<del>500</del> 35		900	/	850		800										
✓	B2113	USJ050	.20 MI E OF US 219	<del>500</del> 35		1400	/	1375		1300										
✓	B2114	MD0135	.10 MI E OF US 219	<del>500</del> 01		9500	/	9425		4900										
✓	B2115	MD0135	.30 MI W OF MD 567	01		10200	/	10150		3750										
✓	B2116	MD0135	1.0 MI E OF MD 560	01		6100	/	6050		5100										
	B2117	MD0135	.20 MI W OF MD 495	30		<del>375</del> 4000	/	4100		3400										
✓	B2118	MDJ135	.50 MI E OF MD 495	30		2750	/	2700		2000										
✓	B2119	US0219	.50 MI S OF US 50	35		1300	/	1275		1000										
✓	B2120	US0219	.20 MI N OF US 50	35		2200	/	2125		2000										
✓	B2121	US0219	.50 MI S OF MD 135	35		4300	/	4225		4400										
✓	B2122	US0219	1.0 MI N OF MD 39	01		9525	/	9450		0 03 9571										
✓	B2123	US0219	.10 MI S OF SAND FLAT	35		4600	/	4500		5700										
✓	B2124	USJ219	.10 MI N OF SAND FLAT	35		4800	/	4700		5900										
✓	B2125	US0219	.50 MI S OF ACCIDENT B	35		2600	/	2575		3200										

1262 5.99 1275 A .95 08 1342 (7)

2378 51.0 2378 A .96 08 2478 (C)

2352 51.0 2352 A .96 08 2450 (C)

1986 51.0 1986 A .96 08 2069 (C)

2732 51.0 2732 A .96 03 2346 (C)



PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.O.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 51

COUNTY: 11

MAP #	ROUTE	LOCATION	A T R	*****FOR MAP**** *LAST YR** *SYR**			TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE	
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	MO	AOT
	E2126	US0219	.50 MI S OF US 43	35	2400	/	2300		2100							
✓	B2127	US0040	.10 MI <sup>N</sup> OF US 48	30	2200	/	2175		2300							
✓	B2128	M00495	.50 MI N OF MD 135	30	1600	/	1500		1200							
	B2130	M00495	1.0 MI S OF US 48	35	2000	/	1900		1500							
✓	B2131	M00546	.20 MI N OF US 40AL	01	1100	/	1000		800							
✓	B2132	M00560	.10 MI N OF US 50	30	1900	/	1875		1800							
✓	B2133	M00560	.20 MI S OF MD 135	01	3200	/	3125		2550							
✓	B2134	M00669	.20 MI S OF PENNS LINE	30	1400	/	1400		1600							
	B2135	C00277	.20 MI E OF EVERLY RD	30	700	/	625		600							
	B2136	C00342	.10 MI W OF US 219 SOU	01	400	/	375		500							
	B2137	C00131	.10 MI S OF US 219 SOU	35	1700	/	1700		1500							
✓	B2138	US0040AL	.10 MI E OF US 219 <del>SOU</del>	01	2000	/	2000		0							
✓	B2140	M00039	.20 MI N OF W VIRGINIA	35	900	/	825									
✓	B2141	M00039	.10 MI E OF W VIRGINIA	35	2000	/	1650	1000								
✓	B2142	US0040	.10 MI S OF PENNS ST L	35	2600	/	2600									
✓	B2143	M00042	.10 MI S OF PENNS ST L	35	900	/	850									
✓	B2144	US0049	.10 MI E OF W VIRGINIA	35	7000	/	7000									
✓	B2145	US0050	.10 MI WEST OF MD 560	35	1400	/	1325									
✓	B2146	M00135	.10 MI W OF ALLEG CO L	35	4500	/	4050									
✓	B2147	US0219	.10 MI N OF W VIRGINIA	35	1150	/	950									
✓	B2148	US0219	.10 MI S OF PENNS ST L	35	<del>4370</del> 2200	/	2125									
✓	B2149	M00495	.10 MI S OF DRY-RUN PO	35	1425	/	1450									
✓	B2150	M00546	.10 MI S OF PENNS ST L	35	850	/	525									
✓	P0035	US0219	US 219 @ DEEP CRK. LAK.		5565	/	5480									

1149 S.99 1161 A.96 12 1209 (6)  
 4337 S1.01 4244 A.96 02 4477 (6)  
 1917 S.10 1917 A.95 04 2014 (2)  
 852 S.99 861 A.95 04 906 (7)



PROGRAM MAP002

COUNTY: 12

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.D.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 52

MAP #	ROUTE	LOCATION	A T	****FOR MAP****		*LAST YR**		*5YR**		TURN NO	AVT NO	CLASSIFIED NO	SPECIAL NO	CONTROL COVERAGE		
				ADT	STR	CODE	ADT	STR	ADT					STR	ADT	NO
✓ B2300	US0001	.10 MI N OF BALTO CO L	11	17200	17125	17000										
✓ B2301	US0001	.20 MI N OF CONNOLLY R	11	<del>22400</del> 22950	22950	20875										
✓ B2302	US0001	.20 MI N OF MD 24	11	12000	11925	7600										
✓ B2303	US0001	.30 MI S OF JOHNSON MI	11	21452	19000	17000										
✓ B2304	US0001	.10 MI S OF SANDY HOOK	11	9700	9125	7100										
✓ B2305	US0001	.10 MI N OF POOLE RD	11	7000	6807	6400										
✓ B2306	US0001	.10 MI N OF CEDAR CHUR	10	7200 <del>27000</del>	7100	6225										
✓ B2307	US00019U	.30 MI S OF MD 24	11	<del>3000</del>	7800	23250	10	29746								
✓ B2308	US00013U	.20 MI S OF US 1	11	8000	7800	6100										
✓ B2309	MD0007	.50 MI N OF BALTO. CO	11	6375	6000	4100										
✓ B2310	MD0007	.30 MI S OF MD 75S	11	6275	7457	4100										
✓ B2311	MD0007	.10 MI S OF MD 136	11	9300	9225	6425										
✓ B2312	MD0007	.30 MI N OF MD 136	11	5700	5375	4900										
✓ B2313	MD0007	.40 MI S OF US 40	12	6200	6125	4300										
✓ B2314	MD0007A	1.0 MI E OF US 40	12	11200	11007	6575										
✓ B2315	MD0022	.40 MI W OF ASPURY RD	11	<del>22000</del> 19200	21825	14175										
✓ B2316	MD0022	.10 MI W OF MD 136	11	19200	18150	5725										
✓ B2317	MD0022	.10 MI E OF MD 136	11	13500	12475	14200										
✓ B2318	MD0022	.10 MI E OF MD 155	11	16700	15657	12000										
✓ B2319	MD0022	.10 MI W OF BRIFTONS L	11	17000	14100	10025										
✓ B2320	MD0022	.20 MI E OF MD 132 A	11	17000	16800	14200										
✓ B2321	MD0022	.20 MI E OF MD 132 A	11	21700	20575	13425										
✓ B2322	MD0022	.10 MI E OF US 40	12	22200	21000	19000										

\*\*\*\*\*  
 CLASSIFIED SPECIAL CONTROL COVERAGE  
 9264 S1.04 8908 A-.92 08 9533 (2)  
 17230 S1.08 1754 A-.92 08 17341 (2)  
 21451 S1.10 19501 A-.98 08 19899 (14)  
 21289 S1.10 19354 A-.98 08 19749 (14)  
 8218 S1.03 7974 A-.98 03 19060 S1.10 20906 (14)  
 6386 S1.02 6261 A-.98 08 6389 (16)  
 8294 S1.03 8052 A-.98 08 8216 (16)  
 8914 S1.04 8571 A-.96 08 8922 (14)  
 8032 A-.96 08 8922 (14)



COUNTY: 12

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*****														
				AOT	%TR	CODE	*LAST YR** AOT	*5YR** %TR	AOT	TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE			
				AOT	%TR	CODE	AOT	%TR	AOT	%	AOT	%	AOT	%	AOT	%	AOT	%	AOT	%	
✓	2325	MD0021	.10 MI S OF MD 165	11	6485		5900		3400												
	2326	MD0023	.30 MI N OF MD 165	11	8300		8100		5325												
✓	2327	MD0023	.10 MI N OF SALEM CHUR	11	5700		5500		3400												
✓	2328	MD0023	.30 MI N OF MD 146	11	4875		4700		3900	02	4997										
✓	2329	MD0023	.20 MI N OF WHITE HALL	30	<del>3500</del> 3300		3200		1775												
✓	2330	MD0023	.20 MI N OF MD 439	30	<del>2100</del> 2100		2000		1425												
✓	2331	MD0023	.10 MI S OF MD 136	30	<del>2100</del> 2100		2000		1600												
✓	2332	MD0024	.10 MI S OF MD 755	11	<del>16500</del> 16500		16075		9700												
✓	2333	MD0024	.30 MI S OF US 40	11	<del>16500</del> 16500		16000		6900												
✓	2334	MD0024	.10 MI S OF IS-95	12	32975		22000		8500	11	32998										
✓	2335	MD0924	.20 MI N OF RING FACTO	11	<del>20000</del> 20000		15625		17375	10	29591										
	2336	MD0924	.30 MI S OF MD 22	11	<del>18250</del> 18250		18250		19575	10	11650										
✓	2337	MD0924	.10 MI S OF MD 23	11	<del>15775</del> 15775		15775		13425												
✓	2338	MD0924	.50 MI S OF CHEPRY HIL	11	1800		1300		1450												
✓	2339	MD0924	.10 MI S OF MD 165	30	2150		1900		1800	09	2159										
✓	2340	MD0924	.10 MI N OF HARKINS RD	11	<del>1200</del> 1200		1200		675												
✓	2341	USJ040	.30 MI W OF MD 152	12	31300		31225		19725												
✓	2342	USJ040	.20 MI E OF MD 162	12	33500		33350		22400												
✓	2343	USJ040	.50 MI W OF SPESCTIA R	12	21500		22000		17900												
✓	2344	USJ040	.70 MI W OF MD 132	12	25900		25925		18700												
✓	2345	USJ040	.20 MI W OF MD 22	12	21900		21375		24100												
✓	2346	USJ040	1.00 MI E OF MD 22	11	23300		23175		21700												
✓	2347	MD0132	.30 MI W OF US 40	12	1600		1500		10200												
✓	2348	MD0132	.10 MI S OF MD 40	12	3600		3500		6625												
✓	2349	MD0172R	.40 MI N OF MD 32	12	13575		5400		5900	11	13576										

6410 51.02 6284 A. 76.03 6546 (6)





COUNTY: 12

MAP #	ROUTE	LOCATION	A			*****															
			ADT	STR	CODE	ADT	STR	ADT	TURN MVT			CLASSIFIED			SPECIAL			CONTROL COVERAGE			
✓	2350	MDU135	.30	MI	N OF IS-95 OVER	11	4200	4750	3400												
✓	2351	MDU136	.10	MI	N OF JAMES RUN	11	3600	3525	2500												
✓	2352	MDU136	.10	MI	N OF SNAKE LANE	11	3300	3275	2300												
✓	2353	MDU136	.20	MI	S OF COOL SPRING	11	4600	4500	3975												
✓	2354	MDU136	.20	MI	N OF US 1	11	5700	5000	4400												
✓	2355	MDU136	.10	MI	N OF DEERFIELD	11	5000	4900	4500												
✓	2356	MDU136	.30	MI	S OF ROSSON MILL	11	4600	4500	3950												
✓	2357	MDU136	.10	MI	N OF QUARRY RD	11	4700	4600	4075												
✓	2358	MDU136	.10	MI	N OF ARCHER RD	11	2400	2300	2100												
✓	2359	MDU136	.50	MI	N OF MD 24	11	1100	1100	700												
✓	2360	MDU136	.50	MI	S OF CAREA RD	11	1200	1200	950												
✓	2362	MDU146	.10	MI	N OF HOOKS MIL	11	4900	4800	3925												
✓	2364	MDU147	.50	MI	S OF MD 152	11	9300	9275	6000												
✓	2365	MDU147	.20	MI	N OF CONNELLY R	11	13000	12925	9700												
✓	2366	MDU152	.10	MI	S OF FORT HOYLE	11	15800	15600	11800												
✓	2367	MDU152	.10	MI	S OF US 1	11	22000	20250	12800												
✓	2368	MDU152	.20	MI	N OF OLD FALLST	11	<del>15000</del>	15200	15900							16752	S1.08	15511 A-96	12	16157	Ⓒ
✓	2369	MDU152	.10	MI	S OF PLEASANTVI	11	15375	14500	8400												
✓	2370	MDU152	.10	MI	N OF MD 165	11	10575	7775	6400												
✓	2371	MDU152	.30	MI	S OF FURNACE RD	11	2550	2900	1700												
✓	2372	MDU155	.10	MI	E OF GLENVILLE	11	6300	5275	5825												
✓	2373	MDU158	.10	MI	E OF MD 136	11	7200	7150	4450												
✓	2374	MDU155	.50	MI	E OF MD 462	11	6900	6800	6300												
✓	2375	MDU155	.20	MI	N OF IS-95	11	8100	8025	0												
✓	2376	MDU155	.70	MI	N OF US 40	12	13300	13150	7200												



COUNTY: 12

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*****															
				ADT	STR	CODE	LAST YR	*5YR*	TURN	CLASSIFIED	SPECIAL	CONTROL	COVERAGE									
				ADT	STR		ADT	STR	ADT	MO	ADT	STR	MO	ADT	STR	MO	ADT	STR	MO	ADT		
2377	MD0155	.17 MI W OF HOPEWELL R	11		700		375		3500													
2378	MD0156	.10 MI E OF W. CHAPEL R	11		900		850		1100													
2379	MD0159	.30 MI S OF US 40	12		2600		2550		2000													
2380	MD0161	1.0 MI W OF MD 155	11		4700		4625		2900													
2381	MD0161	1.0 MI S OF US 1	11		2000		1925		2200													
2382	MD0165	.10 MI S OF MD 152	11		6375		6925		5000													
2383	MD0165	.50 MI W OF MD 152	11		5925		6225		4100													
2384	MD0165	.10 MI S OF MD 23	11		5500		5500		5500													
2385	MD0165	.30 MI W OF MD 23	11		7050		7700		5500													
2386	MD0165	.20 MI W OF JARRETSVIL	11		8000		7975		5000													
2387	MD0165	.10 MI N OF ST CLAIR B	11		3900		3825		2600													
2388	MD0165	.30 MI W OF MD 624	30		3800		3700		3400													
2389	MD0165	.50 MI W OF MD 543	11		4300		4250		3200													
2390	MD0439	.70 MI W OF MD 23	30		3000		2800		2875													
2391	MD0440	.20 MI E OF SCARECROW R	11		1600		1500		1025													
2392	MD0440	.70 MI E OF MD 136	11		2775		2500		2225	08	2738											
2393	MD0462	.30 MI W OF MD 132	12		3500		3425		3400													
2394	MD0462	.70 MI W OF MD 22	12		4200		4150		4700													
2395	MD0462	.10 MI E OF IS-95	12		3900		3550		3200													
2396	MD0462	.50 MI W OF IS-95	12		3900		3875		2600													
2397	MD0462	.10 MI S OF MD 155	11		3500		3450		2300													
2398	MD0543	.10 MI W OF IS-95	11		2700		2625		1700													
2399	MD0543	.20 MI W OF MD 136	12		3600		3525		2900													
2400	MD0543	.50 MI S OF MD 22	11		8650		7275		5250	04	5549											
2401	MD0543	.10 MI W OF THE MAS RUN	11		5875		5075		5100	04	5545											
										04												

6379 51.02 6254 A-95 12 6583 (5)

5913 51.02 5797 A-95 12 6102 (5)

7043 51.03 6838 A-96 12 7123 (6)

5945 51.02 5828 A-95-94 5135 (5)



COUNTY: 12

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*****			*****			*****			*****		
				AOT	%TR	CODE	LAST YR** AOT	%TR		5YR** AOT	TURN	MVT	CLASSIFIED MO	SPECIAL AOT	CONTROL %TR	COVERAGE MO	AOT	MO
✓ E2402	MD0543	.30 MI S OF US 1	11				7775		7725	5900	02	8274						
											04	5195						
											04	5086						
											04	6422						
											04	6633						
✓ E2403	MD0543	.10 MI N OF GIBSON RD	11				5800		5700	5100								
✓ E2404	MD0543	.10 MI N OF WALTERS MI	11				5500		5400	2800								
✓ E2405	MD0543	.50 MI S OF MD 646	11				5200		5100	1500								
✓ E2406	MD0543	.70 MI N OF MD 646	11				3900		3800	2200								
✓ E2407	MD0543	.10 MI N OF HIGHLAND R	11				3600		3500	2525								
✓ E2408	MD0543	.10 MI S OF MD 165	30				3500		3400	2700								
✓ E2409	MD0623	1.0 MI S OF LINE BR RD	11				1800		1800	400								
✓ E2410	MD0624	.20 MI S OF PA. STATE L	30				2600		2600	2000								
✓ E2411	MD0646	.30 MI N OF BAY RD	11				<sup>Low</sup> <del>4000</del>		900	900								
✓ E2412	MD0715	.80 MI S OF US 40	12				8300		8250	7900								
✓ E2413	MD0755	.30 MI S OF TRIMBLE RD	11				13500		13000	12475								
✓ E2414	MD0755	.10 MI S OF US 40	12				<del>18500</del>		19000	17500								
✓ E2415	MD0755	.50 MI N OF MD 7	12				6500		6450	5500								
E2417	MD0123	.50 MI N OF BURKINS R	11				300		300	800								
✓ E2418	MD0132A	.13 MI S OF MD 22	11				10900		10800	9000								
✓ E2419	MD0307	.10 MI N OF MD 543	11						0	0								
✓ E2420	MD0322	.10 MI WEST OF MD 543	11				<del>22000</del>		22000	0								
✓ E2421	MD0323	.20 MI S OF PENNS ST L	11				<del>4000</del>		3700									
✓ E2422	MD0324	.90 MI N OF I-95	11				<del>21975</del>		21975									
✓ E2423	MD0324	.10 MI S OF PENNS ST 3	11				400		375									

15686 51.07 14660 A.94 04 15596 (12)



PROGRAM MAPOQ2

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.D.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 57

COUNTY: 12

MAP #	ROUTE	LOCATION	*****FOR MAP****		*LAST YR**		*SYR**		TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE		
			ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT	MO
<del>32424</del>	<del>IS0095</del>	.40 MI N OF BALTO CO L	12																
✓	32425	MD0136 .20 MI NORTH OF MD 22	11		6300		6200												
✓	32426	MD0146 .10 MI N OF BALTO CO L	11		8250		10075												
✓	32427	MD0152 .30 MI N OF MD 147	11		17175		17025												
✓	32428	MD0165 .10 MI S OF PENNS ST L	11		4150		5000												
✓	P0011	US00D18U US1B S.OF OLD JOPPA RD			20339		20250		19687										
✓	P0012	US0040 US 40 J BUSH RIVER BRI			21229		21328		16837										

137 - 24 - 70,000

I 95 North of Rd 24

43575

$A \cdot 52 = 19774 \cdot 2 = 22147$   
 $(11) \text{ Part } (24 \text{ hrs}) \quad 24992 \cdot 86 = 21493$   
 $(12) \text{ S B } \quad \text{Mon } (12 \text{ hrs}) \quad 17596 \cdot 131 = 23057$   
 $193 = 21437$   
43584

I 95 North of Md 22

51525  
~~51525~~ 45250

$(11) \text{ Part } 52000 \cdot 86 = 44720$   
 $A \cdot 52 = 41212$   
 $S \cdot 25 = 51515$

I 95 North of Md 55

40075 TOLL  
~~40075~~ 40075

$(11) \text{ Part } 37008 \cdot 27 = 10000$   
 $A \cdot 52 = 20000$   
20000









PROGRAM MAPJ02

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.D.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 59

COUNTY: 13

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*****											
				AOT	%TR	CODE	*LAST YR** AOT %TR	*5YR** AOT	TURN MVT MO	CLASSIFIED AOT %TR MO	SPECIAL AOT MO	CONTROL AOT MO	COVERAGE AOT					
✓ 2524	IS0070	.20 MI E OF MD 32	14			45500 ✓ <del>45000</del> 42500	44925	34025										
✓ 2525	IS0070	.50 MI W OF US 29	14			42000 ✓	41850	34025										
✓ 2527	M00094	.10 MI S OF MD 144	14			2650 ✓	2600	2075	09	2657								
✓ 2528	M00094	.10 MI N OF MD 144	14			4850 ✓	4775	4700	09	4850								
✓ 2529	IS0095	.50 MI S OF MD 216	24			91000 ✓	90000	77500										
✓ 2530	IS0095	.50 MI N OF MD 216	24			83800 ✓ <del>83000</del>	82000	69600										
✓ 2531	IS0095	.10 MI S OF MD 175	24			92500 ✓ <del>91000</del>	90700	77125										
✓ 2532	IS0095	.20 MI N OF MD 100	24			100500 ✓ <del>99000</del>	99000	93700										
✓ 2533	M00097	.10 MI N OF MONT CO LI	14			9100 ✓	9075	5175										
✓ 2534	M00097	.10 MI N OF MD 144	14			9200 ✓	9150	0										
✓ 2535	M00097	.10 MI N OF IS 70	14			5800 ✓	5750	3725										
✓ 2536	M00099	.20 MI E OF MD 32	29			2900 ✓ <del>3000</del>	2925	2100	07	2627	06	2916	14%					
✓ 2537	M00099	.20 MI W OF DOB STOCK	14			4000 ✓ <del>4000</del>	4100	3625										
✓ 2538	M00099	.10 MI W OF US 29	21			13000 ✓	13275	8175										
✓ 2539	M00099	.10 MI E OF US 29	21			12500 ✓	12725	5250										
✓ 2540	CO1312	.20 MI E OF IS 70	21			5700 ✓	5600	4050										
✓ 2541	CO1312	.10 MI E OF US 30	14			1200 ✓	1100	9275										
✓ 2542	MD1100	.20 MI N OF US 1	29			14325 ✓	22925	13900	06	18713								
✓ 2543	MD1102	.20 MI N OF US 1	29			9275 ✓	9925	5900										
✓ 2544	MD1103	.10 MI E OF MD 104	29			18000 ✓	14400	9225										
✓ 2545	MD1103	.20 MI S OF MD 997	29			13725 ✓	21125	16950										
✓ 2546	MD1103	.20 MI S OF US 29	29			10000 ✓	16850	12375										
✓ 2547	MD1104	.20 MI E OF MD 103	29			12800 ✓	12500	9425										
✓ 2548	MD1106	.20 MI E OF MD 216	29			6325 ✓	7525	0	00	3307								
✓ 2549	MD1108	.30 MI W OF MD 32	29			8700 ✓ <del>8700</del>	8450	5825										

3088 510 3088 A 9502 3251 (2)

19945 5109 18298 A 74 2 19465 (12)

7297 5103 17084 A 22 1229 74

13720 5106 A 7803 12271 12 12 745







PROGRAM MAP02

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.D.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 51

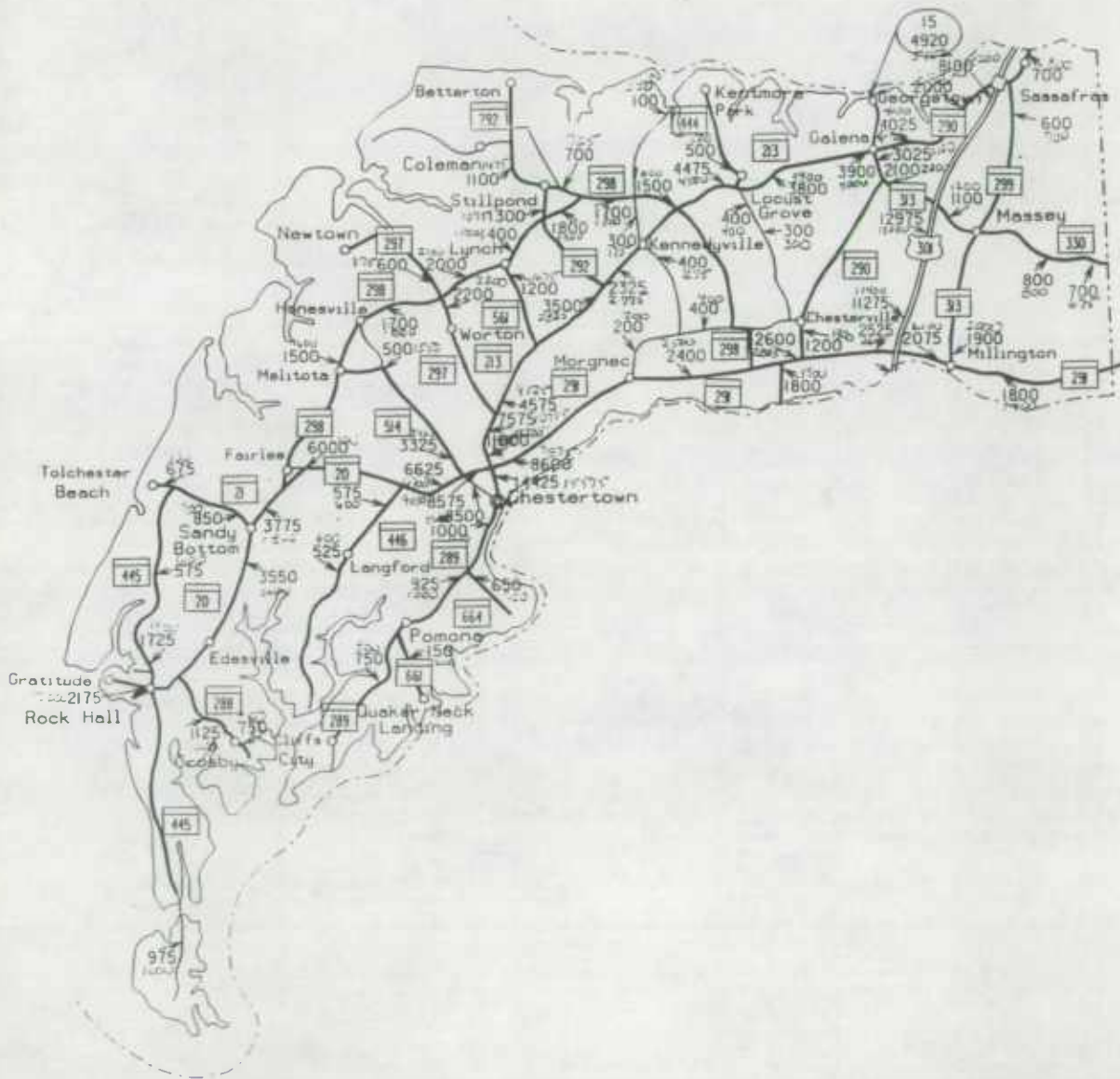
COUNTY: 13

MAP #	ROUTE	LOCATION	L	*****FOR MAP****				*****														
				ADT	STR	CODE		*LAST YR*	*5YR*	TURN	MVT	CLASSIFIED		SPECIAL		CONTROL		COVERAGE				
				ADT	STR	CODE	ADT	STR	ADT	NO	ADT	STR	NO	ADT	STR	NO	ADT	NO	ADT	NO	ADT	
	2575	MD0097					5200															
	2576	MD0108					8975															
	2577	MD0144					1750															
✓	2578	MD0176					25225															
	P0014	US040					11677															
✓	P0029	US029					51471															
✓	P0039	IS0095					74380															

8968 5104 8623 A-96 04 8932 6  
 31 1300 14\* 1743 51.0 1743 A-95 04 1835 7  
 25206 5112 22505 A-98 03 22964 16







# KENT COUNTY TRAFFIC VOLUME MAP

1988

AVERAGE DAILY TRAFFIC

BASED ON DATA OBTAINED BETWEEN JANUARY 1, 1988 AND DECEMBER 31, 1988

PREPARED BY THE  
Maryland Department of Transportation  
STATE HIGHWAY ADMINISTRATION









PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
STATE HIGHWAY ADMINISTRATION  
BUREAU OF TRAFFIC ENGINEERING  
A.O.T. WORKSHEET  
1989

DATE 02/27/90 PAGE NUMBER 53

COUNTY: 14

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*****														
				ADT	%TR	CODE	*LAST YR**	*5YR**	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR
✓	B2625	MD0291	.40 MI W OF MD 313	08	2100	/	2075	1775													
X	B2626	MD0291	.10 MI W OF PEACOCK CN	08	1900	/	1800	1775													
X	B2627	MD0292	.60 MI N OF MD 293	08	1075	/	1300	700													
✓	B2628	MD0292	.90 MI S OF C052	08	1475	/	1100	1100													
✓	B2629	MD0297	.10 MI S OF MD 298	08	2200	/	2200	2300													
✓	B2630	MD0297	.10 MI N OF MD 298	08	375	/	600	600													
X	B2631	MD0298	.1 MI N OF HANDY PT. R	08	1600	/	1500	1000													
X	B2632	MD0298	.10 MI W OF MD 297	08	1800	/	1700	1500													
✓	B2633	MD0298	.80 MI E OF MD 297	08	2100	/	2000	2100													
✓	B2634	MD0298	.10 MI E OF MD 561	08	1500	/	1400	3400													
✓	B2635	MD0298	.50 MI E OF MD 292	08	1900	/	1800	1200													
✓	B2636	MD0298	1.0 MI W OF MD 448	08	1800	/	1700	2000													
✓	B2637	MD0298	1.0 MI E OF MD 448	08	1600	/	1500	1500													
✓	B2638	MD0299	.70 MI S OF BRADFORD J	08	700	/	600	325													
✓	B2639	MD0299	.50 MI W OF MD 290	08	800	/	700	450													
✓	B2640	US0301	.70 MI N OF MD 291	08	11400	/	11275	8800													
✓	B2641	US0301	.60 MI S OF MD 313	08	13000	/	12975	0													
✓	B2642	US0301	.20 MI E OF MD 290	08	8200	/	8100	3000													
X	B2643	MD0313	.20 MI N OF MD 291	08	2000	/	1900	1525													
X	B2644	MD0313	.30 MI S OF US 301	08	1200	/	1100	0													
✓	B2645	MD0313	.40 MI S OF MD 290	08	2200	/	2100	2025													
X	B2646	MD0313	.40 MI S OF MD 213	08	3100	/	3025	2100													
✓	B2647	MD0444	.10 MI S OF VANSANTS C	08	300	/	300	225													
✓	B2648	MD0444	.80 MI S OF MD 213	08	400	/	400	175													
X	B2649	MD0444	.50 MI N OF MD 213	08	500	/	500	475													

1088 5.99 1100 A-95 08 1158 (2)  
 1482 5.99 1497 A-95 08 1576 (2)  
 372 5.98 380 A-97 04 392 (8)



PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.D.T. WORKSHEET  
 1989

DATE 02/27/93 PAGE NUMBER 54

COUNTY: 14

MAP #	ROUTE	LOCATION	A T R	****FOR MAP**** *LAST YR** *5YR**			TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE	
				ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	MO	ADT
22650	C00115	.20 MI S OF BOGLES WHR	15	1000	975											
X 22651	M00445	.10 MI S OF MD 20	08	2200	2175											
X 22652	M00445	.50 MI N OF MD 20	08	1800	1725											
X 22653	M00445	.10 MI S OF SWAN CREEK	08	600	575											
X 22654	M00446	.20 S OF LNGFRD BRIGES	08	600	525											
X 22655	M00446	.80 MI S OF MD 20	08	600	525											
22656	C00315	.50 MI S OF MD 213	14	275	400											
22657	C00315	.50 MI S OF MD 298	08	175	300											
22658	C00042	.50 MI N OF BLOOMFIELD	08	250	100											
X 22659	M00514	.20 MI W OF MD 20	08	3400	3325											
X 22660	M00561	.20 MI S OF MD 293	08	1675	1200											
X 22661	M00566	.50 MI E OF MD 292	08	725	700											
X 22662	M00661	.10 MI S OF WHALEY RD	08	200	150											
22663	M00664	.10 MI E OF MD 289	08	700	650											
X 22664	M00514	.50 N OF PORTERS BRV W	08	1550	500											
22665	C00109	.20 MI W OF MD 445	08													
22666	C00023	.20 E OF MASSEY LEL LN	08	800	800											
22667	C00318	.50 MI N OF MORGNEC RD	08	200	200											
22668	C00318	.60 MI E OF MORGNEC RD	08	400	400											
X 22669	M00220	.10 MI EAST OF MD 294	15	6100	5000											
X 22670	M00213	.10 MI NORTH OF MD 291	15	11200	11000											
X 22671	M00213	.20 MI S OF MD 444	15	4500	4475											
X 22672	M00291	.30 MI EAST OF MD 213	15	7875	8600				09		7862					
22673	M00291	.10 MI WEST OF MD 290	15	2825	2600											

301 5.99 304 A-.97 02 313  
 242 5.99 244 A-.97 03 252  
 198 5.99 200 A-.97 02 206  
 181 5.99 183 A-.97 03 189  
 300 5.99 303 A-.99 02 306  
 233 5.99 235 A-.99 03 237  
 1668 5.99 1685 A-.99 01 1702  
 727 5.99 734 A-.95 01 773  
 1540 5.99 1552 A-.97 03 1604





PROGRAM MAP002

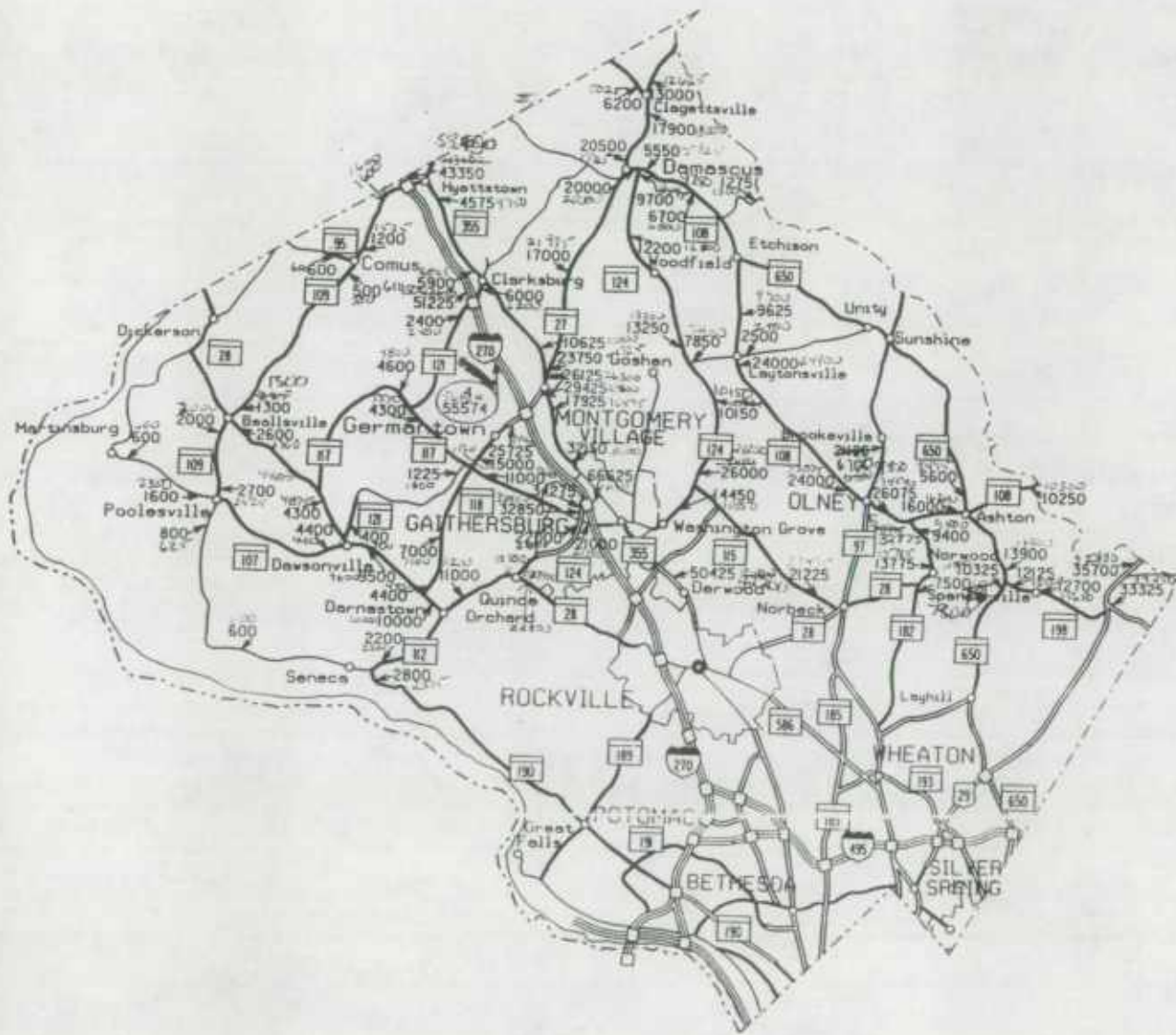
MARYLAND DEPARTMENT OF TRANSPORTATION  
STATE HIGHWAY ADMINISTRATION  
BUREAU OF TRAFFIC ENGINEERING  
A.D.T. WORKSHEET  
1969

DATE 02/27/90 PAGE NUMBER 65

COUNTY: 14

MAP #	ROUTE	LOCATION	*LAST YR**		*5YR**		TURN	MVT	CLASSIFIED		SPECIAL		CONTROL		COVERAGE		
			ADT	%TR	ADT	%TR			ADT	%TR	ADT	%TR	ADT	%TR	ADT	%TR	ADT
2674	MD0333	.30 MI WEST OF DEL. LIN 15	675		700				35	567	17%						
20015	MD0213	MD 213 S.OF SASAFRAS R	5152		4920			3777	35	<del>567</del>	17%	784					
												A.99	34			300	9
												S.99	792				





# MONTGOMERY COUNTY TRAFFIC VOLUME MAP

1988

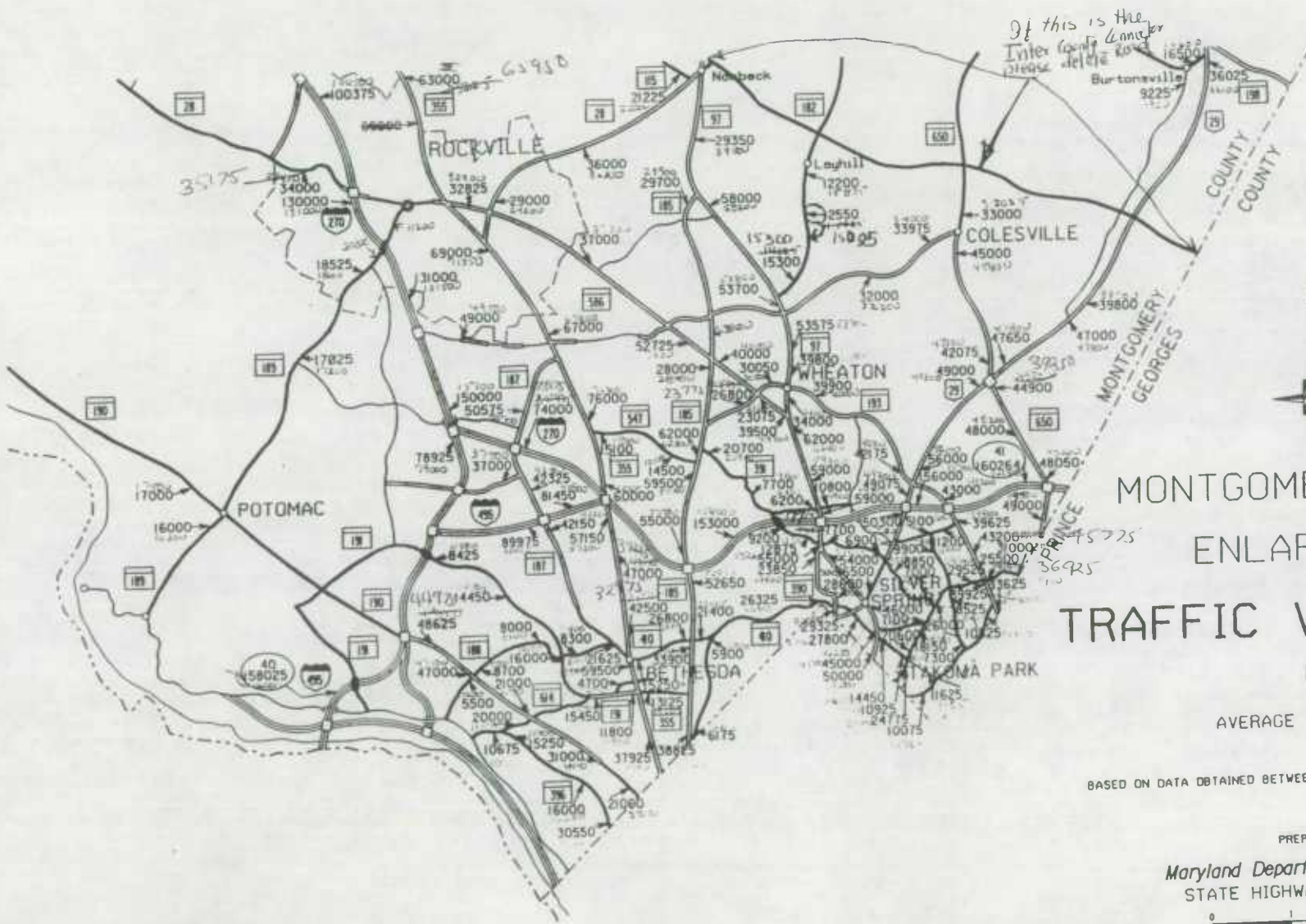
AVERAGE DAILY TRAFFIC

BASED ON DATA OBTAINED BETWEEN JANUARY 1, 1988 AND DECEMBER 31, 1988

PREPARED BY THE  
Maryland Department of Transportation  
STATE HIGHWAY ADMINISTRATION







If this is the correct county please delete

# MONTGOMERY COUNTY ENLARGEMENT TRAFFIC VOLUME MAP

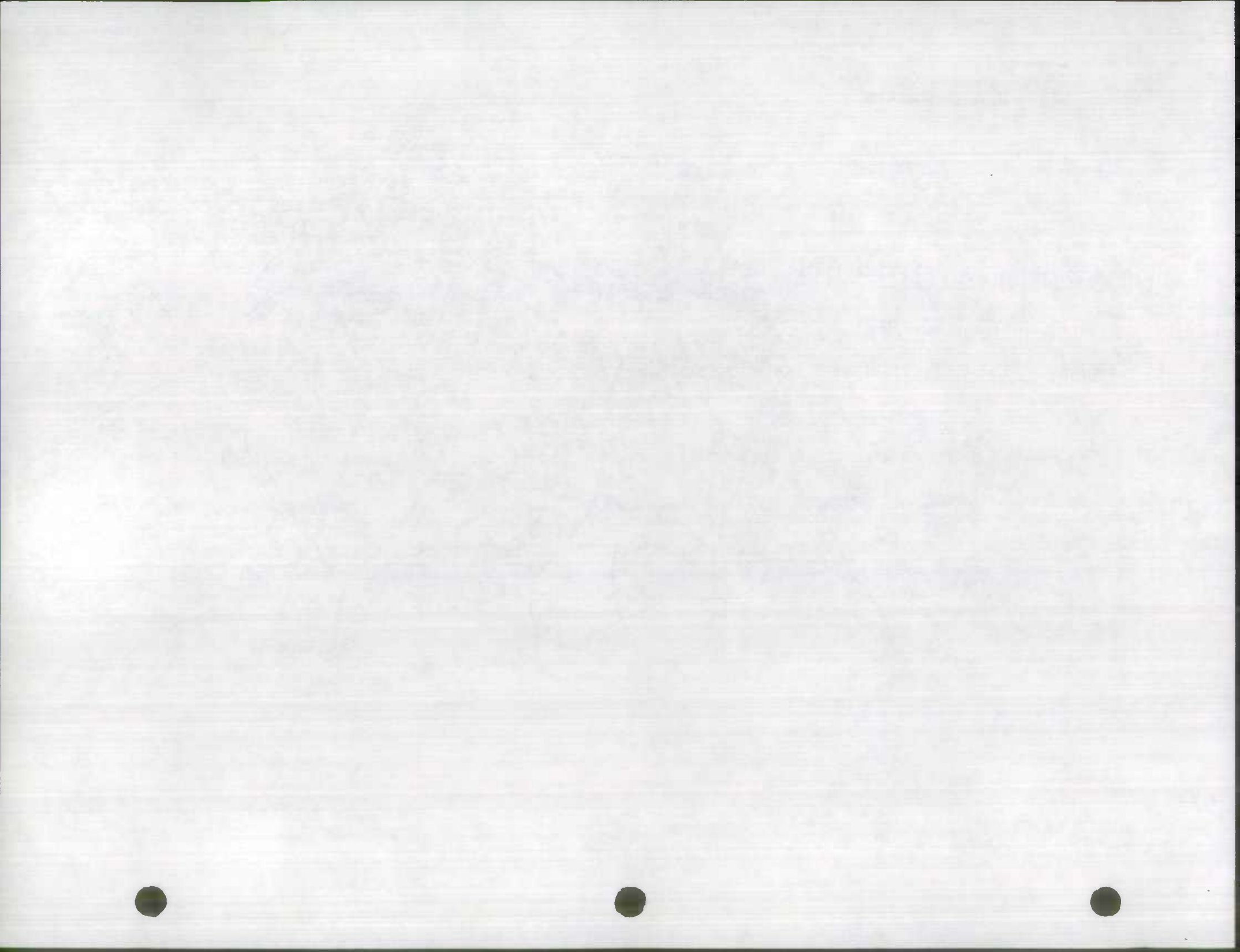
1988

AVERAGE DAILY TRAFFIC

BASED ON DATA OBTAINED BETWEEN JANUARY 1, 1988 AND DECEMBER 31, 1988

PREPARED BY THE  
Maryland Department of Transportation  
STATE HIGHWAY ADMINISTRATION











PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.D.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 67

COUNTY: 15

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**	TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE	
				ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT
✓	B2727	US0029	.50 MI N OF OLD COLUM	41	39900		39800		44475										
✓	B2728	U50029	.50 MI S OF MD 198	41	36100		36025		30275										
✓	B2729	U50029	.10 MI S OF HOWARD CO	41	35900		35700		22875										
✓	B2730	M00080	.50 MI W OF MD 27	04	5025		6200		4450	02	5031								
✓	B2731	M00082	.20 MI N OF MD 191	40	4700		4700		5225										
✓	B2732	M00095	1.0 MI W OF MD 109	40	600		600		375										
✓	B2733	C05665	.10 MI S OF MD 390	41	54100		54000		48200										
✓	B2734	M00097	.10 MI S OF MD 391	41	55200		55000		19325										
✓	B2735	M00097	.50 MI N OF MD 192	41	53300		59000		57900										
✓	B2736	M00097	.10 MI S OF MD 586	41	62400		62000		60200										
✓	B2737	M00097	.10 MI N OF MD 586	41	34100		34000		12825										
✓	B2738	M00097	.10 MI N OF MD 193	41	39900		39800		40000										
✓	B2739	M00097	1.0 MI N OF MD 193	41	53700		53575		53125										
✓	B2740	M00097	.20 MI S OF MD 182	41	53800		53800		32925										
✓	B2741	M00097	.10 MI N OF BACHELORS	41	58200		58000		42850										
✓	B2742	M00097	.10 MI N OF EMORY LANE	40	29500		29350		29250										
✓	B2743	M00097	.50 MI S OF MD 108	41	32775		31000		10650	07	35839	07	21735	038	As per Count at Prince Phillip/Hines Rd. 7/12/89				
✓	B2744	M00097	.20 MI N OF GOLD MINE	41	78500		6700		9900	As per Brookville Study,									
✓	B2745	M0107	.50 MI W OF MD 28	40	4400		4400		4725										
✓	B2746	M00108	.10 MI E OF MD 124	41	5925		5775	5550	5175	02	5672								
✓	B2747	M00108	.10 MI W OF MULLINIX M	41	6800		6700		4300										
✓	B2748	M00108	.10 MI W OF GRIFFITH R	41	9700		9625		5325										
✓	B2749	M00108	.50 MI E OF BRINK RD	40	24300		24000		6400										
✓	B2750	M00108	.10 MI W OF MD 97	41	32875		24000		20500	05	32898								
✓	B2751	M00108	.20 MI E OF MD 97	41	34550		26075		16725										

As per Count at Prince Phillip/Hines Rd.  
7/12/89

As per Brookville Study,

A.9c 02 63276 6076 6178  
D.W.











PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
STATE HIGHWAY ADMINISTRATION  
BUREAU OF TRAFFIC ENGINEERING  
A.O.T. WORKSHEET  
1989

DATE 02/27/90 PAGE NUMBER 70

COUNTY: 15

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*****			*****			*****					
				ADT	%TR	CODE	*LAST YR*	*5YR**	ADT	%TR	ADT	TURN MVT	CLASSIFIED	SPECIAL	CONTROL	COVERAGE		
				ADT	%TR	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT
82804	MD0187	.20 MI S OF IS-495	40			42300		42150		42100								
82805	MD0187	.50 MI N OF IS-495	40			42700		42325		45800								
82806	MD0187	.10 MI N OF IS-270	40			50700		50575		46600								
82807	MD0188	.10 MI S OF MD 190	40			5200		5500		5800								
82808	MD0188	.10 MI N OF MD 190	40			8800		8700		14600								
82809	MD0188	.50 MI W OF MD 191	40			8100		8000		7900								
82810	MD0188	.10 MI E OF MD 191	40			8400		8300		7975								
82811	MD0189	.10 MI S OF MD 190	40			16300		16000		11400								
82812	MD0189	.20 MI N OF TUCKERMN LA	40			17200		17025		9525								
82813	MD0189	.50 MI S OF IS-270	40			18600		18525		11025								
82814	MD0189	.10 MI S OF MD 28	40			11200		11000		10175								
82815	MD0190	.10 MI E OF MD 112	40			2375		2800		2200								
82816	MD0190	.50 MI W OF MD 189	40			17500		17000		9925								
82817	MD0190	.90 MI W OF MD 188	40	44975		49850		48625		0								
82818	MD0190	.20 MI W OF MD 188	40			47500		47000		39900								
82819	MD0190	.20 MI W OF MD 614	40			21500		21000		37600								
82820	MD0193	1.0 MI W OF D.C. LINE	40			41450		31000		38125 11								
82821	MD0190	.30 MI W OF D.C. LINE	40			35050		21000		34500 11								
82822	MD0191	1.0 MI N OF MD 188	40			14500		14450		13200								
82823	MD0191	.10 MI S OF MD 188	40			16675		16000		14900								
82824	MD0191	.50 MI N OF MD 42	40			15000		15450		16500								
82825	MD0191	.30 MI S OF MD 42	40			11900		11750		13175								
82826	MD0191	.10 MI S OF MD 355	40			13200		13125		10625								
82827	MD0192	.10 MI E OF MD 185	41			20900		20700		17000								
82828	MD0192	.30 MI W OF MD 391	41			7800		7700		3725								

2370 51.0 2370 A .95 02 2495 (2)

49858 51.23 40535 A .98 02 41362 (14)

29495 51.14 25873 A .90 02 26401 (14)

16685 51.08 15448 A .90 05 15764 (14)





PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.D.T. WORKSHEET  
 1989

DATE 12/27/93 PAGE NUMBER 71

COUNTY: 15

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*****															
				ADT	STR	CODE	LAST YR**	ADT	STR	ADT	TURN MVT	CLASSIFIED		SPECIAL		CONTROL		COVERAGE				
									MO	ADT	STR	MO	ADT	STR	MO	ADT	MO	ADT	MO	ADT		
22829	MDD192	.20 MI W OF MD 97	41		6300		6200															
22833	MDD192	.20 MI E OF MD 97	41		10900		10400															
22831	MDD193	.10 MI W OF MD 97	41		30200		30050															
22832	MDD193	.10 MI E OF MD 97	41		40000		39900															
22833	MDD193	.50 MI W OF US 29	41		42300		42175															
22834	MDD193	.20 MI W OF IS-495	41		43200		43000															
22835	MDD193	.10 MI E OF MD 516	41		37200		3625															
22836	MDD193	.10 MI W OF MD 320	41	40775	<del>30700</del>		43200															
22837	MDD193	.10 MI E OF MD 320	41		40000		39925															
22833	MDD195	.10 MI W OF D.C. LINE	41		10725		10075															
22839	MDD195	.50 MI S OF MD 193	41		10300		10825															
22840	MDD198	.20 MI E OF MD 650	41		12200		12125															
22841	MDD198	.10 MI E OF GOOD HOPE	41		11700		12700															
22842	MDD193	.10 MI W OF US 29	41		12400		16500															
22843	MDD193	.10 MI E OF US 29	41	55375	<del>32200</del>		33325															
22844	ISU270	.10 MI E OF FRED CO LI	40	51300	<del>45400</del>		43250															
22845	ISU270	.50 MI W OF MD 121	40	61900	<del>41000</del>		51225															
22847	ISU270	.10 MI W OF FIELDS RD	40		100200		100175															
22848	ISU270	.10 MI E OF MD 25	40		11000		10700															
22849	ISU270	.20 MI W OF MONTROSE	40		131500		131000															
22850	ISU270	.10 MI W OF TUCKERMAN	40		151000		150000															
22851	ISU270	.50 MI W OF LINDSEY	40		7400		7400															
22852	ISU270	.10 MI E OF MD 137	41	73975	<del>74000</del>		74000															
22854	MDD320	.10 MI E OF MD 410	41		24700		24775															
22855	MDD320	.10 MI W OF MD 410	41		30225		30200															

50749 5123 41254 A-78 72 42101 14

10723 5105 10212 A-78 76 10420 16

15639 5107 14616 A-76 82 15225 16

39209 5118 33200 A-76 82 34613 6

As per 1210 traffic study  
 As per 1210 traffic study

85971 5136 63214 A-78 85 66711 11

23235 5111 20432 A-78 82 21357 16







PROGRAM MAP302

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.D.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 73

COUNTY: 15

MAP #	ROUTE	LOCATION	A T R	*****FOR MAP**** *LAST YR** *5YR**			TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE					
				ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT
B2882	MD0391	.10 MI W OF MD 97	41																	
B2883	MD0391	.10 MI E OF MD 97	41	12900			12875													
B2884	MD0391	.10 MI W OF U.S. 29	41	<del>7700</del> 5725			7700													
B2885	MD0391	.10 MI E OF U.S. 29	41	7000			6900													
B2886	MD0391	.50 MI W OF MD 320	41	8900			8850													
B2887	MD0396	.20 MI E OF MD 614	40	2875			7000													
B2888	MD0396	1.0 MI W OF D.C. LINE	40	15500			15250													
B2889	MD0396	.10 MI W OF D.C. LINE	40	16200			16000													
B2890	MD0410	.10 MI E OF MD 355	40	30600			30550													
B2891	MD0410	.10 MI W OF MD 185	41	15000			15250													
B2892	MD0410	.10 MI E OF MD 185	41	32375			26800		04											
B2893	MD0410	.30 MI W OF MD 39L	41	22025			21400													
B2894	MD0410	.70 MI W OF U.S. 29	41	26900			26325													
B2896	MD0410	.10 MI E OF U.S. 29	41	27900			27800													
B2897	MD0410	.10 MI W OF MD 320	41	14600			14450													
B2898	MD0410	.20 MI W OF MD 195	41	11000			10925													
B2899	IS0495	.50 MI W OF MD 187	40	11600			11600													
B2900	IS0495	.10 MI E OF MD 187	40	3925			39975													
B2901	IS0495	.20 MI W OF MD 391	41	70000			15300													
B2902	IS0495	.10 MI E OF U.S. 29	41	15700			15600													
B2903	MD0516	.20 MI W OF U.S. 29	41	5100			5100													
B2904	MD0516	.20 MI W OF MD 767	41	11700			11700													
B2905	MD0547	.10 MI E OF MD 355	40	15000			15100													
B2906	MD0536	.10 MI W OF MD 135	41	52725			52725													
B2907	MD0566	.10 MI W OF MD 185	41	40000			40000													

5715 S102 5203 A-98 06 5717 (16)

2897 S10 2897 A-98 07 2956 (16)

19609 S109 17990 A-98 06 19357 (14)

9326 S104 8307 A-98 16 9151 (14)



PROGRAM MAPOD2

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.C.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 74

COUNTY: 15

MAP #	ROUTE	LOCATION	A R	*****FOR MAP****			*****			*****			*****			*****		
				ADT	%TR	CODE	*LAST YR** ADT %TR	*SYP** ADT	TURN MVT MO	CLASSIFIED ADT %TR MO	SPECIAL ADT %TR MO	CONTROL ADT MO	COVERAGE ADT MO	ADT	ADT	ADT		
B2908	MD0586	.10 MI E OF MD 193	41	23200			23075											
B2909	CD1579	.10 MI W OF MD 97	41	39100			39500											
B2910	MD0614	.10 MI S OF MD 396	40	10700			10675											
B2911	MD0614	.10 MI N OF MD 396	40	11375			20000											
B2912	MD0650	.10 MI N OF IS 495	41	48200			48050											
B2913	MD0650	1.0 MI N OF IS 495	41	48200			48000											
B2914	MD0650	.10 MI S OF US 29	41	<del>43225</del>			44900											
B2915	MD0650	.10 MI N OF US 29	41	42100			42075											
B2916	MD0650	.80 MI N OF US 29	41	45400			45000											
B2917	MD0650	.10 MI N OF RANDOLPH R	41	32025			33000											
B2918	MD0650	.50 MI S OF MD 198	41	10500			10325											
B2919	MD0650	.10 MI N OF MD 198	41	14000			13900											
B2920	MD0650	.20 MI N OF MD 138	40	5475			5600											
B2921	MD0787	.10 MI N OF MD 195	41	6650			7300											
B2922	MD0787	.10 MI S OF MD 320	41	8600			8525											
B2923	MD0787	.50 MI S OF MD 516	41	9900			9900											
B2924	MD0117	.20 MI W OF IS-270	40	21000			21000											
B2925	CD0046	.50 MI S OF HOWARD CO	41	1300			1275											
B2927	CD0027	.30 MI E OF MD 124	40	7000			6875											
B2931	CD0166	.30 MI S OF MD 167	40	3700			37000											
B2935	CD0144	.50 MI E OF IS-270	40	4400			4900											
B2936	CD4552	.50 MI S OF MD 193	40	1200			1225											
B2933	CD2603	.10 MI E OF HUGHES RD	41	600			600											
B2939	CD0261	.20 MI W OF MD 117	40	1300			1225											
B2940	CD0281	.20 MI E OF MARTINSBUR	41	600			600											

11395 51.05 10852 A-98 07 11073 (16)

39252 43225 44900 0 43208 51.2 36007 A-98 07 36742 (14)

32003 51.15 27829 A-98 06 28397 (10)

5496 51.02 5388 A-95 06 5672 (2)  
 07 4634 012

421 5.94 420 A-98 07 454 (14)









STATE HIGHWAY ADMINISTRATION

PROJECT PLANNING DIVISION

Ms. Peggy Eidman                      TRAFFIC FORECASTING SECTION

Mr. Mike Baxter

TO: Mr Larry Swift..... DATE 3/29/90...

FROM: JOSEPH F. FINKLE SR.      (301-333-1328)

---

XXX..FOR YOUR INFORMATION                      .....REVIEW & COMMENT  
.....AS REQUESTED                                      .....OTHER  
.....APPROVE & RETURN

Enclosed are a couple of changes for the 1989 traffic map along MD 5. These figures were changed from the 1988 figures to the ones shown for 1989, (a decrease of about 20,000 ADT) due to a traffic count at MD5/MD 223 which appears very low for some reason.

Other counts taken north and south of this location show counts with an increase over 1988 volumes. Therefore we feel the volumes at MD 223 should be in the range as shown on the attached maps and listings.

The changes are in stations B3229, B3230, B3125, B3127.

**RECEIVED**  
APR 2 1990  
HIGHWAY INFORMATION  
SERVICES DIVISION

THE UNIVERSITY OF CHICAGO  
DIVISION OF THE PHYSICAL SCIENCES  
DEPARTMENT OF CHEMISTRY  
5708 SOUTH DICKENS STREET  
CHICAGO, ILLINOIS 60637

RECEIVED  
JAN 10 1970

TO THE DIRECTOR  
FROM THE DEPARTMENT OF CHEMISTRY

RE: [Illegible]

[Illegible]

11/10/70

COUNTY: 16

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*5YR**		***** **			***** **			
				ADT	%TR CODE	ADT	%TR	ADT	MO	TURN	MVT	CLASSIFIED	S			
										MO	ADT	%TR	MO	ADT	%TR	MO
B3125	MD0005	.10 MI S OF SURRATTS R	06	<del>48500</del> 48500		48000		25450	02	46506	✓					
B3126	MD0005	.10 MI S OF MD 223	06	49000		57000	4200	34850	04	41219	✓					
B3127	MD0005	.20 MI N OF MD 223	06	<del>60000</del> 40250		60000		43700	04	40230						
B3128	MD0005	.30 MI S OF MD 337	23	59500		59000		48425								
B3129	MD0005	.20 MI N OF MD 337	23	61500		61000		29075								
B3130	MD0005	.20 MI S OF IS 95	23	62600		62000		45250								
B3131	MD0005	.50 MI N OF IS 95	23	52300		52000		47400								
B3132	MD0005	.20 MI N OF MD 414	23	46200		46000		36050								
B3134	MD0005	.10 MI S OF MD 637	41	57300		57000		45875								
B3135	US0051	.10 MI E OF D.C. LINE	41	111500		111150		105800								
B3136	US0050	.20 MI E OF MD 201	41	70500		70000		59000								
B3139	US0050	.20 MI W OF IS 95	41	62300		62000		52775								
B3140	IS0068	.20 MI E OF IS 95	41	73400		73000		72500								
B3141	IS0068	.10 MI W OF MD 193	41	50200		50000		54700								
B3142	US0050	.20 MI W OF US 301	41	48200		48000		43275								
B3143	IS0095	.30 MI N OF US 1	41	151000		150000		126000								
B3144	IS0095	.30 MI N OF MD 201	41	146800		146000		120500								
B3145	IS0095	.30 MI S OF MD 201	41	145900		145000		125700								
B3146	IS0095	.10 MI S OF MD 295	41	140000		139000		114200								

} check

57000 on  
should be to  
not care exp.



E3206	MDU210	<del>.20 MI S OF IS 95</del> <del>Ag 10/23/2012</del> <del>1/2</del> <del>2000</del>	23	56000	46100	26800
E3207	MDU210	.20 MI S OF D C LINE	23	25975	34600	
E3208	MDU211	.20 MI S OF MD 501	41	13000	12975	12000
E3209	MDU212	.20 MI N OF D C LINE	41	30000	29975	19500
E3210	MDU212	.10 MI S OF MD 211	41	20900	20725	14150
E3211	MDU212	.10 MI N OF MD 211	41	36600	36000	28075
E3212	MDU212	.10 MI N OF MD 410	41	34500	34375	34600
E3214	MDU212	.10 MI N OF MD 193	41	17200	17025	15200
E3215	MDU212	.10 MI N OF ADELPHI RD	41	16900	16800	0
E3216	MDU212	.20 MI S OF IS 495	41	15200	15025	19625
E3217	MDU212	.10 MI S OF CHERRY HIL	41	18300	18000	0
E3218	MDU214	.10 MI E OF D C LINE	41	20500	20000	15475
E3219	MDU214	.10 MI W OF IS 95	41	44675	46725	36150 03 44692
E3220	MDU214	.10 MI E OF IS 95	41	48300	48000	28975
E3221	MDU214	.20 MI E OF MD 202	41	36200	36000	31725
E3222	MDU214	.10 MI E OF MD 556	41	14400	14300	10600
E3223	MDU214	.20 MI W OF US 301	06	16200	16000	13000
E3225	MDU218	.10 MI E OF D C LINE	23	11000	10900	12500
E3226	MDU218	.10 MI E OF MD 458	23	23675	20400	17000
E3227	MDU223	.30 MI N OF LIVINGSTON	23	5200	5100	3150
E3228	MDU223	.20 MI N OF TEMPLE HIL	23	9875	14800	10450
E3229	MDU223	.10 MI S OF 40 S	23	25000 22350	24600	17900 04 22351
E3230	MDU223	.10 MI N OF MD 5	23	17200 15275	17175	19600 04 15292

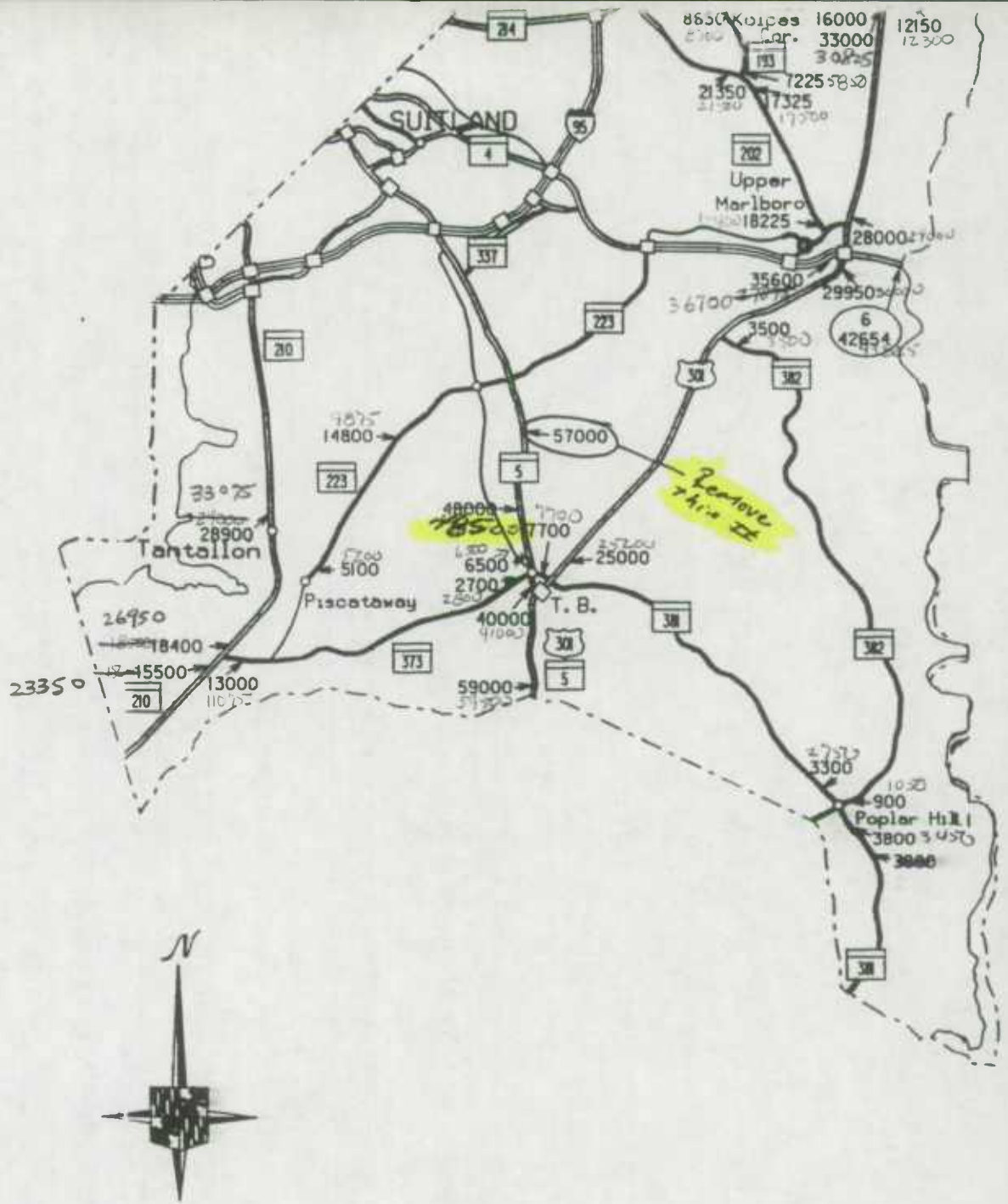
25665

21662

9860







# PRINCE GEORGES COUNTY TRAFFIC VOLUME MAP

1988

AVERAGE DAILY TRAFFIC

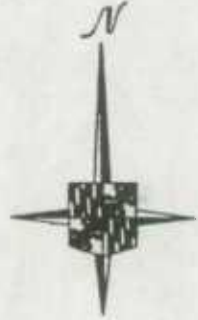
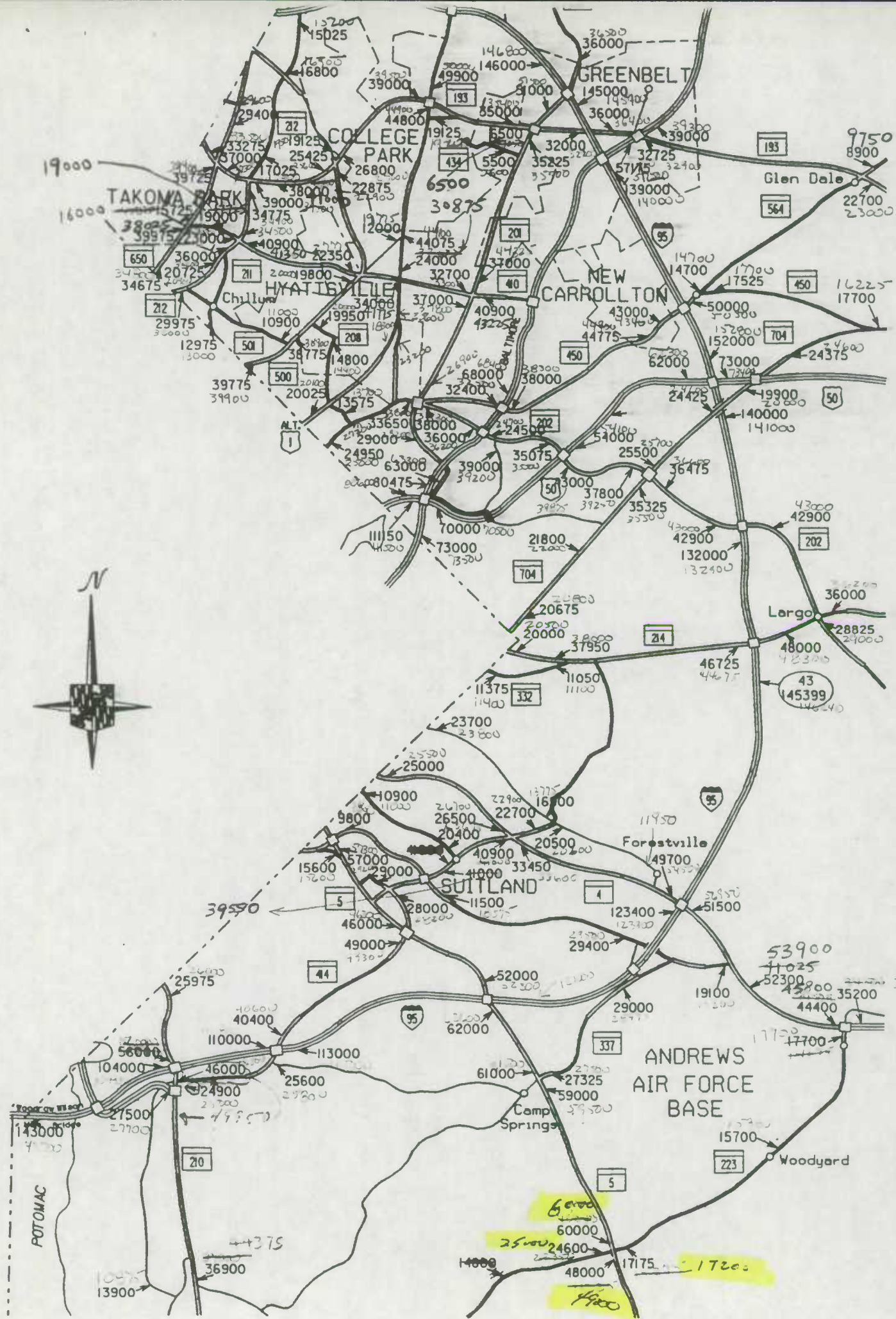
BASED ON DATA OBTAINED BETWEEN JANUARY 1, 1988 AND DECEMBER 31, 1988

PREPARED BY THE

Maryland Department of Transportation  
STATE HIGHWAY ADMINISTRATION

0 4 MILES





POTOMAC

ANDREWS AIR FORCE BASE

143000  
7000

13900

36900

4375

14000

6000

60000

25000

24600

17200

49000

143000  
7000

13900

36900

4375

14000

6000

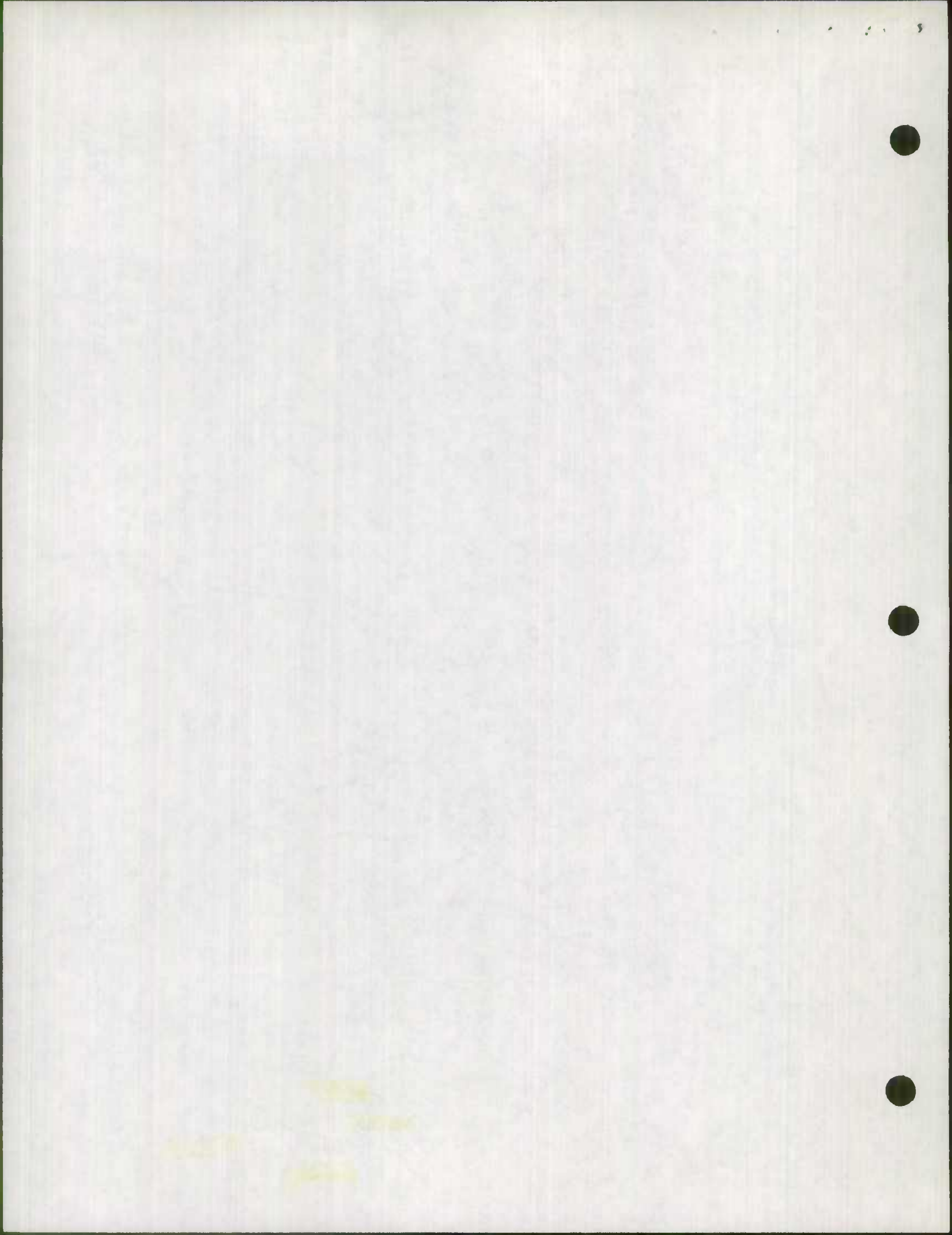
60000

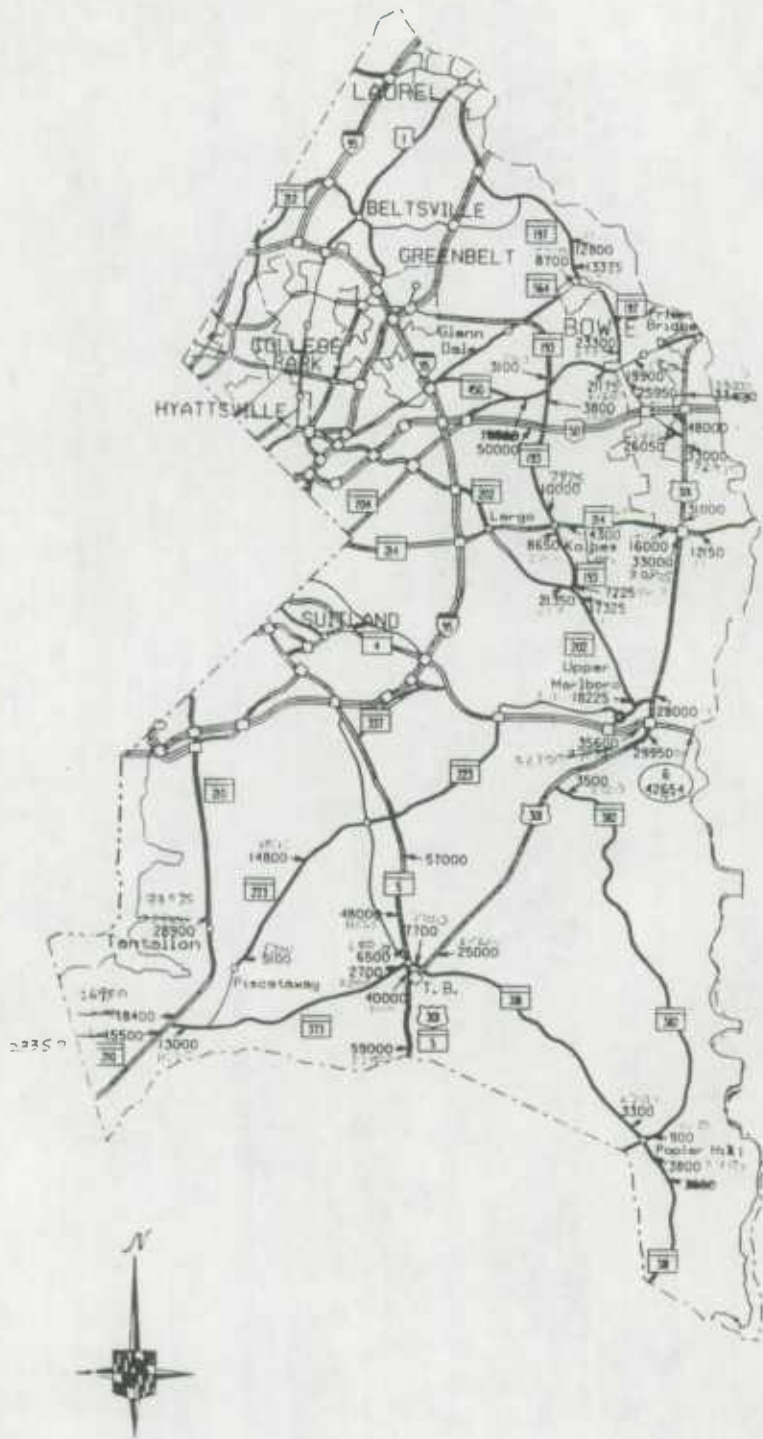
25000

24600

17200

49000





PRINCE GEORGES COUNTY  
 TRAFFIC VOLUME MAP  
 1988

AVERAGE DAILY TRAFFIC

BASED ON DATA OBTAINED BETWEEN JANUARY 1, 1988 AND DECEMBER 31, 1988

PREPARED BY THE  
 Maryland Department of Transportation  
 STATE HIGHWAY ADMINISTRATION

0 4 MILES



# PRINCE GEORGES COUNTY ENLARGEMENT TRAFFIC VOLUME MAP

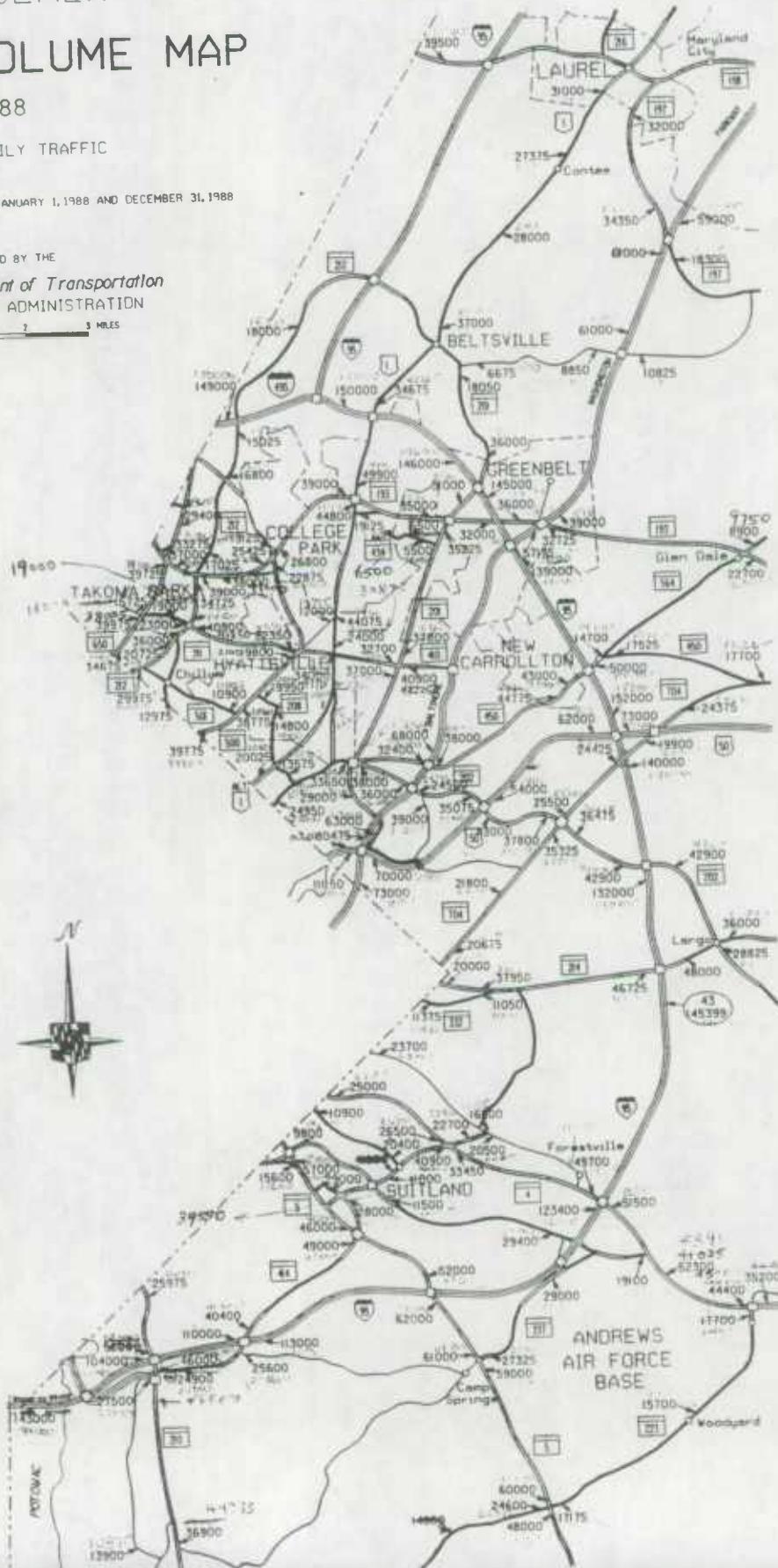
1988

AVERAGE DAILY TRAFFIC

BASED ON DATA OBTAINED BETWEEN JANUARY 1, 1988 AND DECEMBER 31, 1988

PREPARED BY THE  
Maryland Department of Transportation  
STATE HIGHWAY ADMINISTRATION

0 1 2 3 MILES







PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
STATE HIGHWAY ADMINISTRATION  
BUREAU OF TRAFFIC ENGINEERING  
A.D.T. WORKSHEET  
1989

DATE 02/27/90 PAGE NUMBER 76

COUNTY: 16

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*SYR**		TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE		
				ADT	%TR	CODE	ADT	%TR	ADT	%TR	MO	ACT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT
83100	US0001	.20 MI N OF D.C. LINE	41	20100		20025		16025												
83101	US0001	.10 MI N OF MD 208	41	18300		18275		15400												
83102	US0001	.10 MI N OF US 1 ALT	41	25200		25500		23300												
83103	US0001	.10 MI N OF MD 410	41	<del>32025</del> 30875		24000		21775	11	32630										
83104	US0001	.10 MI N OF MD 500	41	44100		44075		28500												
83105	US0001	.10 MI S OF MD 193	41	44900		44800		0												
83106	US0001	.20 MI N OF MD 193	41	5000		49900		46650												
83107	US0001	.20 MI N OF IS 95	41	42225		34675		0	08	42200										
83108	US0001	.10 MI N OF MD 212	41	37500		37000		0												
83109	US0001	.10 MI N OF TURKIRK RD	41	28300		28000		11050												
83110	US0001	.10 MI N OF CONTEE	41	27500		27375		0												
83112	US0001AL	.20 MI N OF D. C. LINE	41	25000		24950		22600												
83113	US0001AL	.20 MI S OF US 1	41	23200		23075		11375												
83114	MD0003	.40 MI N OF US 50	06	33500		33000		22625												
83115	MD0004	.20 MI N OF US 301	23	<del>27075</del> 36700		<del>34500</del> 32000		24900												
83116	MD0004	.20 MI S OF MD 223	23	<del>34000</del> 36400		34925		22000												
83117	MD0004	.20 MI N OF MD 223	23	<del>41000</del> 45800		<del>43500</del> 44400		32375												
83118	MD0004	.50 MI S OF MD 337	23	<del>41025</del> 53900		<del>54500</del> 52300		42700												
83119	MD0004	.20 MI S OF IS 95	23	6500		44275		0	25	6690										
83120	MD0004	.20 MI N OF IS 95	23	54500		54675		54000												
83121	MD0004	.10 MI S OF MD 454	23	33000		33450		37400												
83122	MD0004	.10 MI S OF D. C. LINE	23	25500		25000		22600												
83123	US0001	.20 MI N OF CHARLES CO	06	55500		59000		44600												
83124	MD0005	.10 MI N OF US 301	06	41000		40000		0												

29981 5114 20284 A 1110 27978 (12)

45112 5121 37283 A 1110 29353 (12)



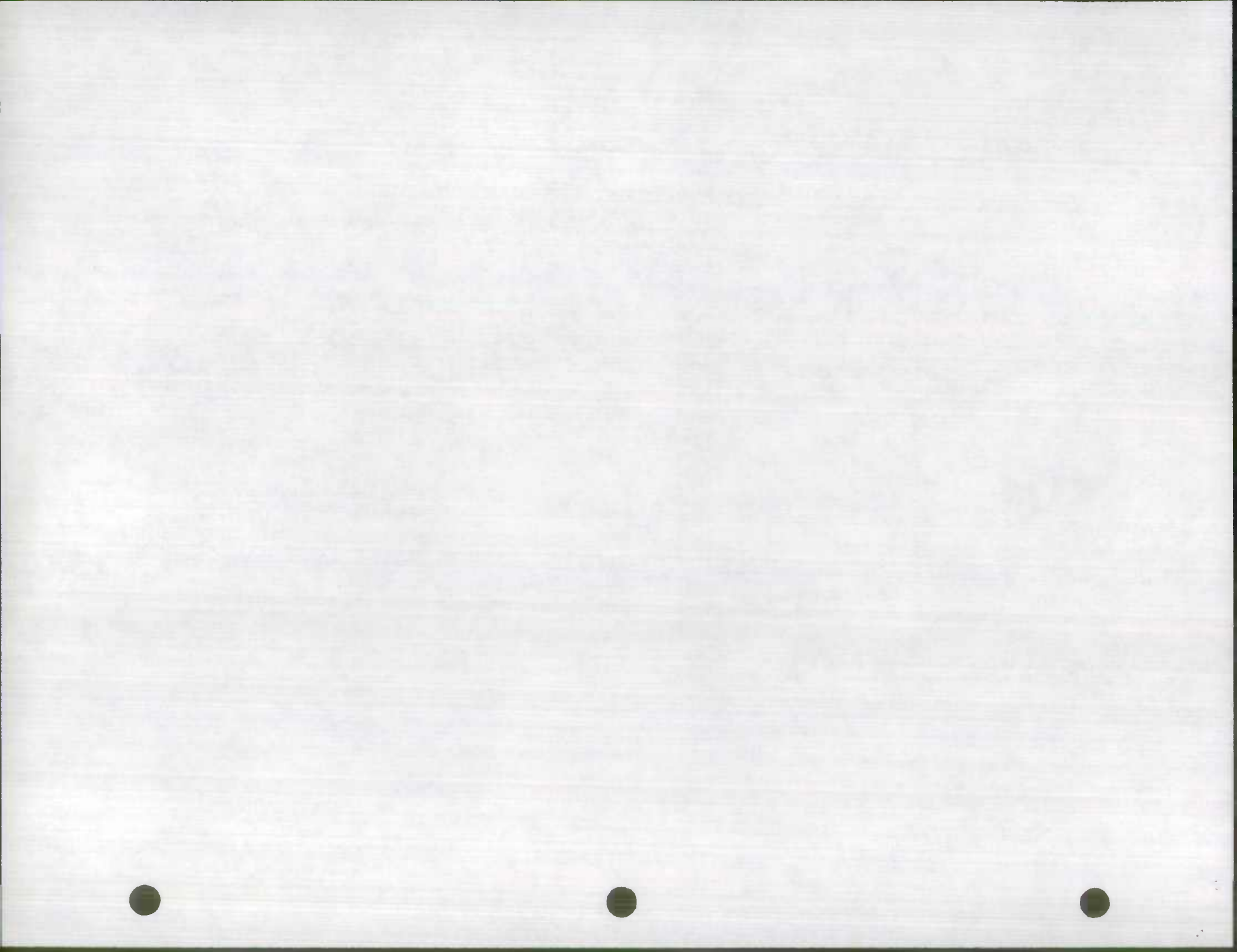














PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.D.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 50

COUNTY: 16

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*****												
				ADT	STR	CODE	*LAST YR*	*5YR*	TURN	MVT	CLASSIFIED	SPECIAL	CONTROL	COVERAGE					
				ADT	STR	CODE	ADT	STR	ADT	MO	ADT	STR	MC	ADT	MO	ADT	MO	ADT	
3204	MD0210	.20 MI S OF PALMER RD	23	44375			36900												
3205	MD0210	.10 MI S OF <del>IS 417</del> (ANDS. 06'S' CURVE)	23	49950			46000		24900	40175	←	49950							
<del>3206</del>	<del>MD0210</del>	<del>.20 MI S OF IS 417</del>	<del>23</del>	<del>26900</del>			<del>56000</del>			46100	←	26900							
3207	MD0210	.20 MI S OF D C LINE	23	26000			25975			34600									
3208	MD0211	.20 MI S OF MD 501	41	13000			12975			12000									
3209	MD0212	.20 MI N OF D C LINE	41	30000			29975			19500									
3210	MD0212	.10 MI S OF MD 211	41	20900			20725			14150									
3211	MD0212	.10 MI N OF MD 211	41	36600			36000			28075									
3212	MD0212	.10 MI N OF MD 410	41	34500			34375			34600									
3214	MD0212	.10 MI N OF MD 193	41	17200			17025			15200									
3215	MD0212	.10 MI N OF ADELPHI RD	41	16900			16800			0									
3216	MD0212	.20 MI S OF IS 495	41	15200			15025			19625									
3217	MD0212	.10 MI S OF CHERRY HIL	41	18300			18000			0									
3218	MD0214	.10 MI S OF D C LINE	41	20500			20000			15475									
3219	MD0214	.10 MI S OF IS 35	41	44675			46725			36150	03	44690							
3220	MD0214	.10 MI S OF IS 95	41	48300			48000			28975									
3221	MD0214	.20 MI S OF MD 232	41	30200			30000			31725									
3222	MD0214	.10 MI S OF MD 556	41	14400			14300			10600									
3223	MD0214	.20 MI S OF US 371	06	10200			10000			13000									
3225	MD0214	.10 MI S OF D C LINE	23	11000			10900			12500									
3226	MD0214	.10 MI S OF MD 458	23	23675			20400			17000									
3227	MD0223	.30 MI N OF LIVINGSTON	23	5200			5100			5150									
3228	MD0223	.20 MI S OF TEMPLE HIL	23	4875			14300			17450									
3229	MD0223	.10 MI S OF MD 5	23	25000	22350		24600			17900	04	22351							
3230	MD0223	.10 MI N OF MD 5	23	17200	15275		17175			17600	04	15290							

25000 5112 22351 23333  
 2100 5111 14300 20095  
 3200 5104 17900 22351



PROGRAM MAPOD2

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.D.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 31

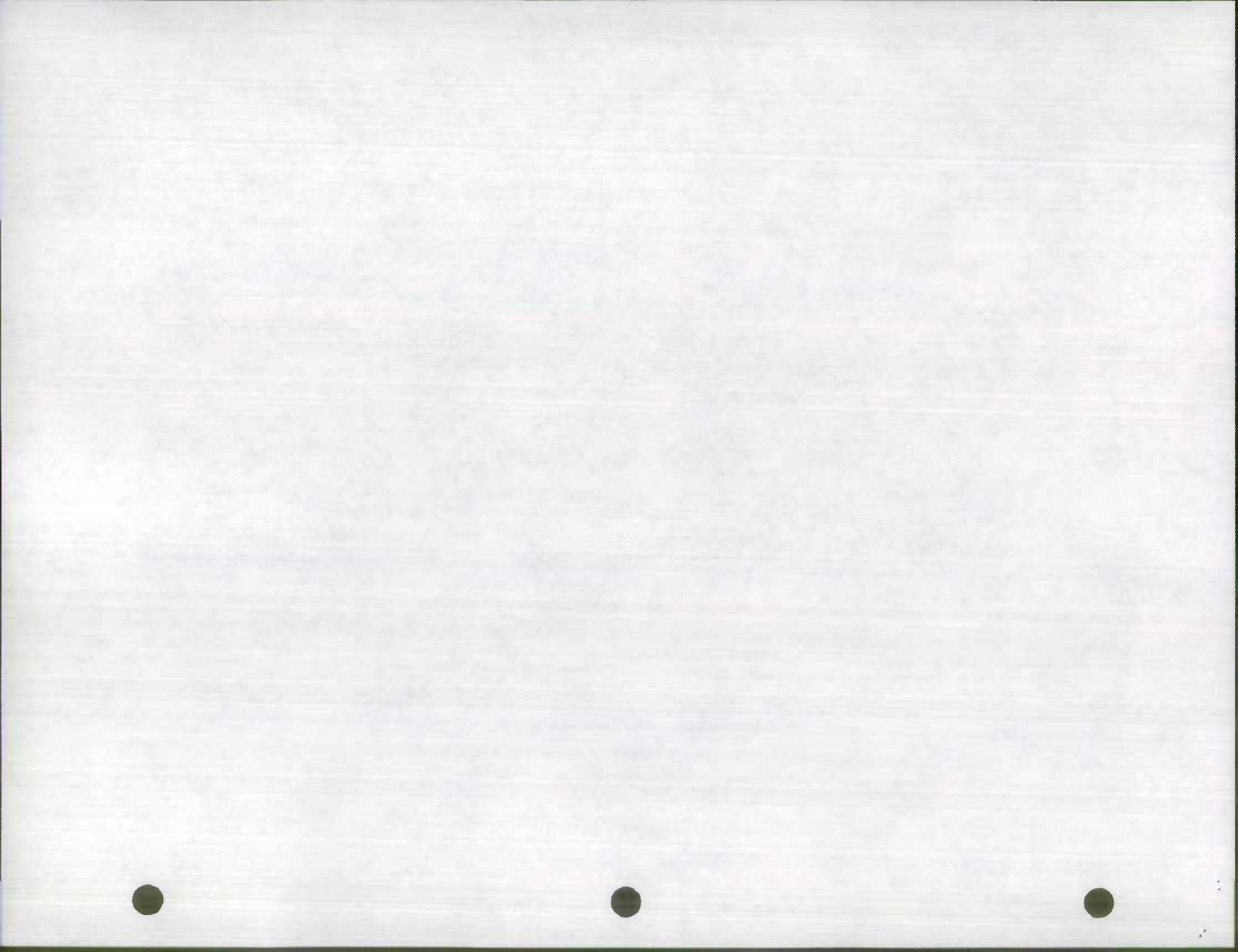
COUNTY: 16

MAP #	ROUTE	LOCATION	T	****FOR MAP****			*****																					
				ADT	STR	CODE	*LAST YR*	*5YR*	TURN MVT	CLASSIFIED		SPECIAL		CONTROL		COVERAGE												
			R	ADT	STR	CODE	ADT	STR	ADT	MO	ADT	STR	MO	ADT	STR	MO	ADT	STR	MO	ADT	STR	MO	ADT	STR	MO	ADT	STR	
3231	MDJ223	.10 MI N OF ROSARYVILL	23	15900			15700																					
3232	MDJ223	.30 MI S OF MD 4	23	<del>14125</del>			17700	9500	17100	0																		
3233	MU0585	.10 MI S OF MD 193	41	<del>10500</del>			6500		3200																			
3234	MD0295	.10 MI N OF D C LINE	23	73500			43000	73000	58000																			
3235	MD0295	.10 MI N OF <del>MD 4</del> <sup>MS 212</sup>	41	80600			80475		75400																			
3236	MD0295	.20 MI N OF MD 450	41	68400			68000		70000																			
3237	MD0295	.10 MI N OF IS 95	41	57500			57175		64900																			
3238	MD0295	.10 MI N OF MD 193	06	39300			39000		32725																			
3239	MD0295	.10 MI S OF MD 197	06	61500			61000		58700	Same as 32347																		
3240	MD0295	.10 MI N OF MD 197	06	59300			59000		48000																			
3241	US0301	.20 MI N OF MD 361	06	25200			25000		18600																			
3242	US0301	.20 MI S OF MD 4	06	30000			28650		22300																			
3243	US0301	.20 MI N OF MD 725	06	25000			25000		0																			
3244	US0301	.20 MI S OF MD 214	06	30825			33000	24000	24525																			
3245	US0301	.20 MI N OF MD 214	06	31500			31000		23600																			
3246	US0301	.10 MI S OF MD 197	06	36875			33000		25400																			
3247	MDJ322	.10 MI E OF D.C. LINE	41	11400			11375		11300																			
3248	MDJ322	.10 MI W OF MD 214	41	11100			11050		8625																			
3249	MDJ337	.30 MI N OF MD 4	23	27300			27325		23300																			
3250	MDJ337	.20 MI N OF BRITLAND P	23	28475			29000		25000	22497																		
3252	MDJ337	.10 MI S OF MD 4	23	19200			24000	17100	17000																			
3253	MDJ375	.10 MI N OF MD 210	23	11075			13000		9325	11376																		
3254	MDJ373	.10 MI S OF MD 5	23	2800			2700		2225																			
3255	MDJ381	.20 MI N OF US 301	23	5700			7700		6750																			
3256	MDJ381	.10 MI N OF MD 382	23	3750			3300		2400																			

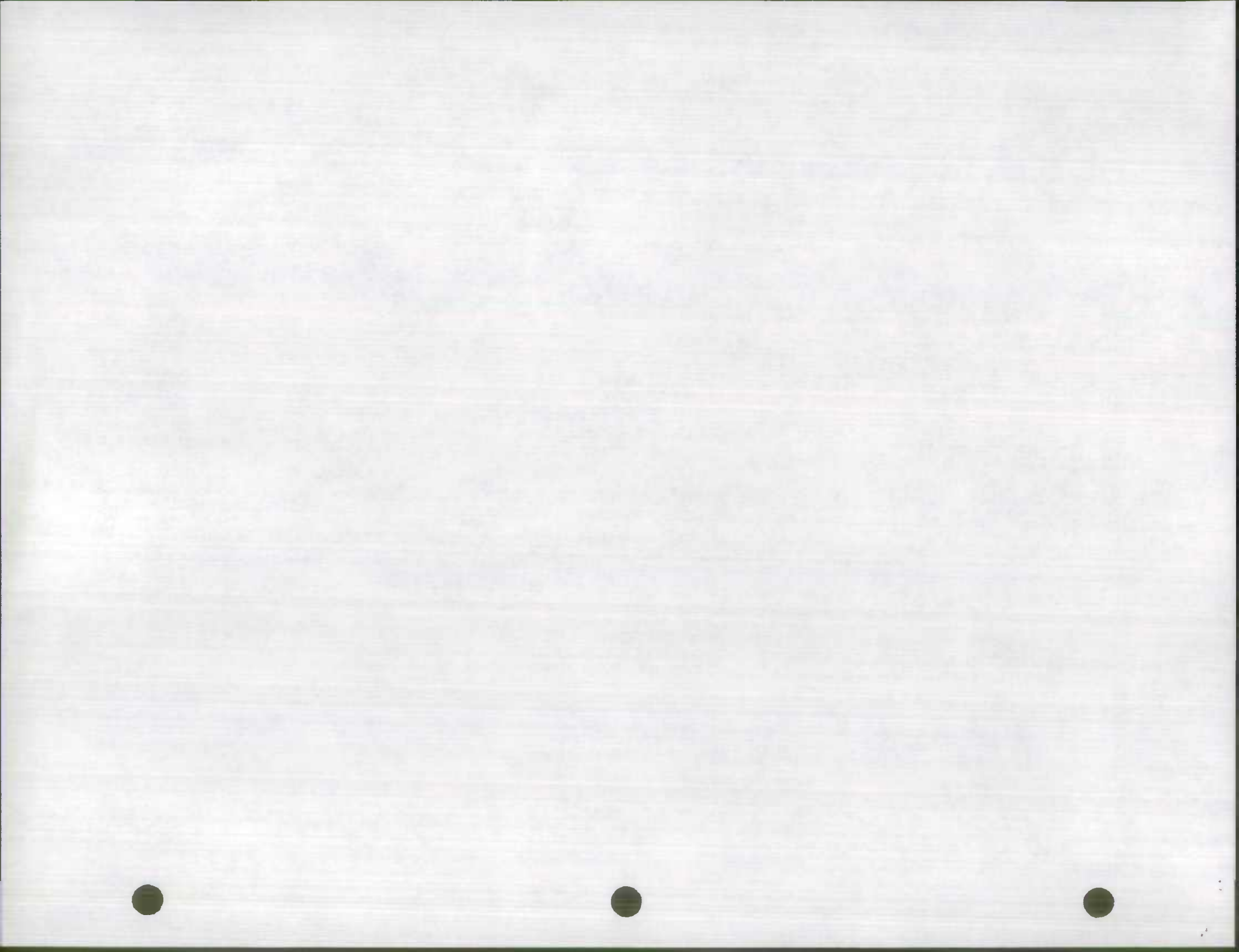
14162 51.06 13360 A .98 02 13633 (14)  
 1059 5.99 1070 A .78 09 1092 (9)

33428 51.14 28017 A .92 04 31323 (2)  
 40259 51.14 33831 A .92 07 36773 (2)

2758 51.0 2758 A .95 04 2903 (2)







PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.D.T. WORKSHEET  
 1989

DATE 02/27/93 PAGE NUMBER 33

COUNTY: 16

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*****			*****			*****										
				ADT	%TR	CODE	*LAST YR** ADT	%TR	*5YR** ADT	TURN MVT MO	ADT	%TR	MO	CLASSIFIED ADT	%TR	MO	SPECIAL ADT	%TR	MO	CONTROL ADT	%TR	MO	COVERAGE ADT
33230	MD0450	.10 MI W OF IS 95	41	44900			44775			40800													
33261	MD0450	.10 MI E OF IS 95	41	50500			50000			45375													
33282	MD0450	.10 MI E OF MD 564	41	17700			17525			17000													
33283	MD0450	.10 MI W OF MD 193	41	16225			17700			16375													
33284	MD0450	.20 MI W OF MD 197	41	21200			21175			17275													
33285	MD0450	.20 MI E OF MD 197	41	17225			19900			12575													
33286	MD0450	.10 MI W OF MD 213	41	39550			41000			35900													
33287	MD0450	.10 MI W OF MD 4	41	41000			40900			37900													
33288	MD0450	.10 MI W OF MARLBORO RD	41	22900			22700			27300													
33289	IS0495	.10 MI W OF MD 212	41	150000			149000			126000													
33291	MD0500	.10 MI E OF D.C. LINE	41	39900			39775			31300													
33292	MD0500	.10 MI E OF MD 501	41	38900			38775			37575													
33294	MD0135	.10 MI W OF US 1	41	19775			12000			10500	10												
33296	MD0501	.10 MI W OF MD 500	41	11000			10900			16050													
33297	MD0556	.20 MI W OF MD 202	41	5850			7225			9200													
33298	MD0193	.10 MI S OF MD 214	41	8700			9550			9200													
33299	MD0193	.20 MI S OF MD 214	41	7975			11000			6500	04												
33300	MD0564	.10 MI S OF MD 45	41	14700			14700			13475													
33301	MD0564	.20 MI W OF MD 193	41	9750			1900			10275													
33302	MD0637	.10 MI W OF MD 5	41	15200			15600			14375													
33303	MD0651	.10 MI W OF D.C. LINE	41	34800			34675			35900													
33304	MD0651	.10 MI S OF MD 41	41	38025			39975			39600													
33305	MD0650	.10 MI S OF MD 193	41	39900			39725			31425													
33306	MD0651	.10 MI W OF MD 193	41	29600			29400			26700													
33307	MD0704	.20 MI E OF D.C. LINE	41	20800			20675			21900													

16220 S1.07 15139 A-98 06 15463 (14)

17220 S1.08 15944 A-98 06 16269 (14)

use B334 2.20 mi. W of MD 212  
 use 3347 ←

5859 S1.02 5744 A-98 06 5361 (14)

8157 S1.03 7919 A-98 06 8111 (14)

12029 S1.04 9041 A-98 06 9318 (14)

41904 S1.19 34877 A-98 06 40549 (14)





PROGRAM MAP802

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.D.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 34

COUNTY: 16

MAP #	ROUTE	LOCATION	A I Y	****FOR MAP****			*****															
				ADT	%TR	CODE	*LAST YR**	*5YR**	TURN	CLASSIFIED		SPECIAL		CONTROL		COVERAGE						
				ADT	%TR		ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT		
3308	MD0704	.10 MI E OF SHERIFF RD	41	22000			21800		23000													
3309	MD0704	.20 MI W OF MD 202	41	35500			35325		22500													
3310	MD0704	.20 MI E OF MD 202	41	25700			25500		25300													
3311	MD0704	.10 MI W OF IS 95	14	24600			24425		22700													
3312	MD0704	.20 MI W OF US 50	41	20000			19900		16200													
3313	MD0704	.20 MI E OF US 50	41	24600			24375		0													
3314	CO0232	.10 MI W OF MD 193	41	19500			19125		25200													
3315	CO0232	.10 MI S OF MD 193	41	22900			22875		22050													
3316	CO0599	.10 MI W OF MD 5	41	6500			6500		2500													
3317	MD0599	.10 MI S OF MD 202	23	39200			39000		0													
3318	CO3074	.20 MI E OF D C LINE	41	23800			23700		26300													
3319	CO3074	.10 MI W OF MD 458	41	13775			16900		17000													
3320	CO3074	.10 MI E OF MD 452	41	20600			20500		27400													
3321	CO3074	.10 MI W OF PUMPHREY D	41	11950			0		0													
3322	CO0114	.10 MI S OF MD 210	41	27700			27500		24575													
3323	CO0114	.10 MI E OF LIVINGSTON	06	10875			13900		25000													
3324	GV0006	.10 MI S OF MD 201	06	6700			6675		7300													
3325	GV0006	.10 MI W OF MD 275	41	8900			8950		5300													
3326	GV0006	.30 MI E OF MD 275	06	10300			10225		0													
3327	GV0119	.30 MI E OF MD 5	41	9800			9900		21700													
3328	CO0081	.10 MI W OF MD 327	41	10575			11500		0													
3329	CO0081	.10 MI E OF MD 454	41	24500			24400		14200													
3330	US0001AL	.10 MI NORTH OF MD 208	24	27200			27000															
3331	MD0034	.20 MI W OF MD 458	06	26700			26500															
3332	MD0035	.10 MI SOUTH OF MD 223	06	46500			40000															

13778 51.00 12998 A 99 76 13129 (17)

11949 51.05 11380 A 99 76 11495 (17)

10814 51.05 10299 A 99 76 10403 (17)

18563 51.09 17000 A 99 76 17202 (17)

some are 3/25 - 1100 18320 - 1100 at north of MD 223



PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY DESIGNATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.D.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 35

COUNTY: 15

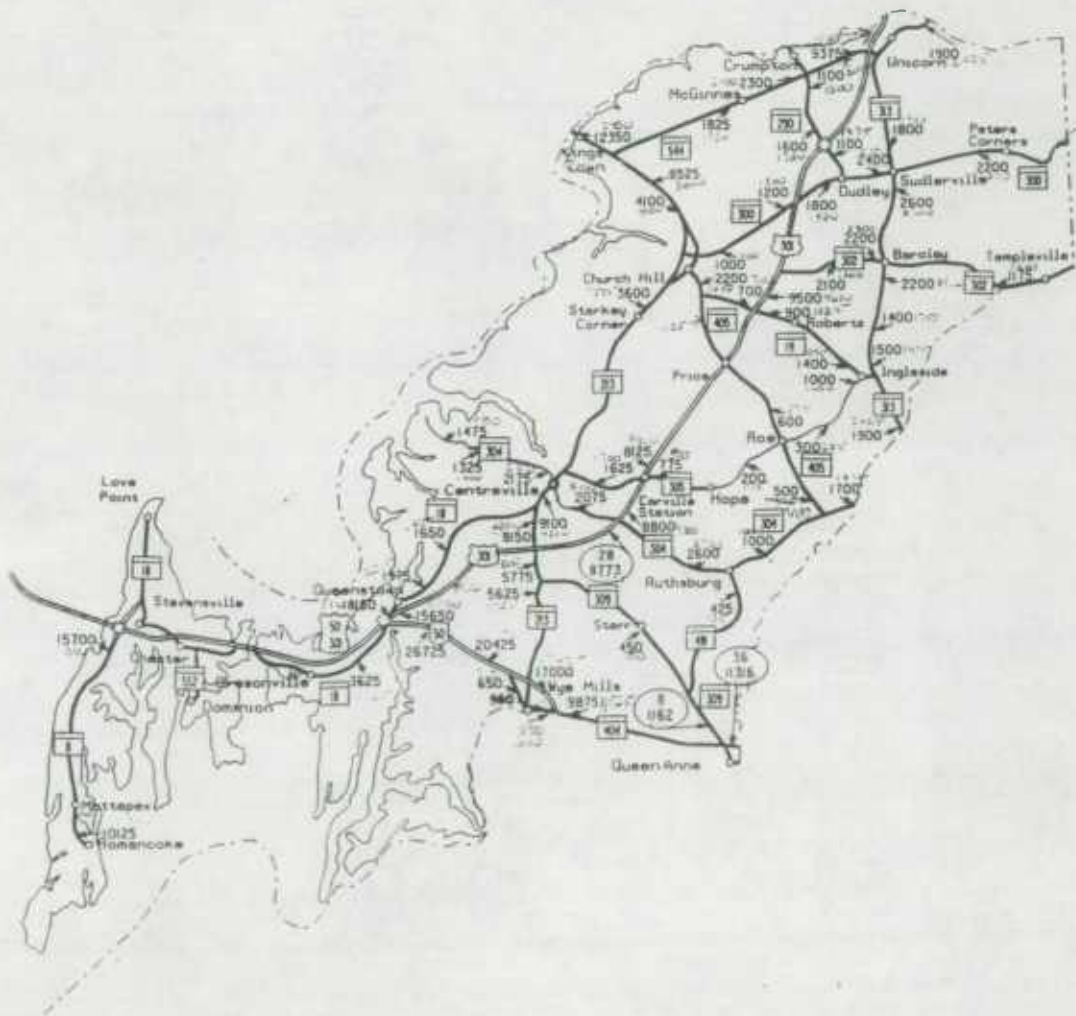
MAP #	ROUTE	LOCATION	A T P	***** FOR MAP *****												
				ADT	STR	CODE	*LAST YR*	*SYR*	TURN	MVT	CLASSIFIED	SPECIAL	CONTROL	COVERAGE		
				ADT	STR	MO	ADT	STR	MO	ADT	STR	MO	ADT	STR	MO	ADT
E3334	US0050	.10 MI EAST OF MD 202	24	54100			54000									
E3335	MD0193	.10 MI EAST OF MD 212	24	39500			39000									
E3336	MD0197	.10 MI SOUTH OF MD 198	24	32500			32000									
E3337	MD0198	.20 MI WEST OF I-95	24	39700			39500									
E3338	MD0201	.10 MI NORTH OF US 50	24				0									
E3339	MD0202	.20 MI SOUTH OF MD 556	24	17500			17325									
E3340	MD0210	.20 MI SOUTH OF I-95	24	46500			43754000									
E3341	MD0212	.10 MI SOUTH OF MD 193	24	34900			34775									
E3342	MD0214	.30 MI EAST OF US 301	24	12300			12150									
E3343	MD0214	.10 MI WEST OF MD 332	24	38000			37950									
E3344	MD0295	.20 MI SOUTH OF MD 197	24	61500			61000									
E3345	MD0381	.20 MI SOUTH OF MD 382	06	3450			3800									
E3346	MD0450	.10 MI WEST OF I-95	24	43400			43000									
E3347	MD0458	.20 MI SOUTH OF MD 218	24	39550			41000									
E3348	MD0500	.10 MI E OF MD 410	24	20000			19800									
E3349	MD0564	.10 MI W OF MD 197	24	8800			8700									
E3350	MD0584	MD 4 W OF PATUXENT DIV		43825			42654									
E3351	IS 95	.9 MI S OF MD 2		146240			145390									

0 Deleted? Case 83778

Some as 3239  
 Some as 3257

43550 51.2 3027A 98.06 37315(10)





# QUEEN ANNE'S COUNTY TRAFFIC VOLUME MAP

1988

AVERAGE DAILY TRAFFIC

BASED ON DATA OBTAINED BETWEEN JANUARY 1, 1988 AND DECEMBER 31, 1988

PREPARED BY THE  
Maryland Department of Transportation  
STATE HIGHWAY ADMINISTRATION





PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.D.T. WORKSHEET  
 1989

DATE 02/27/93 PAGE NUMBER 36

COUNTY: 17

MAP #	ROUTE	LOCATION	A T R	*****FOR MAP**** *LAST YR** *5YR**			TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE		
				ADT	%TR	CODE	ADT	%TR	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO
1	B3500	M00008	.50 MI N OF WENT PT. R	39	2825	/	10125	2500	05	2314	05%						
	B3501	M00018	.10 MI E OF US 50	36	1925	/	3625	1400	05	1197	06%						
	B3502	M00018	.10 MI E OF JOSEPH BOY	08	2225	/	1975	875	05	2290	16%						
	B3503	M00018	.50 MI W OF CHERRY LAN	08	825	/	1650	700	05	820	15%						
	B3504	M00019	.50 MI W OF MD 405	28	1650	/	2200	1500									
	B3505	M00019	.10 MI W OF US 301	08	700	/	700	700									
	B3506	M00019	.10 MI E OF US 301	08	1025	/	900	525									
	B3507	M00019	1.0 MI W OF MD 313	08	925	/	1400	1100									
	B3508	US0050	.50 MI W OF MD 456A	36	17875	/	26725	25500	05	17860	15%						
	B3509	US0050	1.0 MI W OF MD 213	08	20500	/	20425	0									
	B3510	US0050	.50 MI E OF MD 213	36	17425	/	17000	24700	05	17425	15%						
	B3511	M00213	.10 MI S OF MD 309	28	5025	/	5625	0	06	5034	12%						
	B3512	M00213	1.0 MI W OF MD 309	28	3200	/	5775	8525									
	B3513	M00213	.50 MI S OF MD 18	28	8200	/	8150	5175									
	B3514	M00213	.50 MI S OF S.E. CREEK	28	5375	/	3600	4400									
	B3515	M00213	1.0 MI W OF MD 720	23	4100	/	4100	4825									
	B3516	M00213	1.0 MI S OF UNION CH R	23	8000	/	8525	6625									
	B3517	M00290	.10 MI S OF US 301	09	1375	/	1100	1575	05	1395	14%						
	B3518	M00290	.50 MI W OF US 301	08	1700	/	1600	1075									
	B3519	M00290	1.0 MI S OF MD 544	08	1200	/	1100	1350									
	B3520	M00300	.50 MI E OF HARCLAY	08	00	/	1000	850									
	B3521	M00300	.10 MI W OF US 301	08	1300	/	1200	2775									
	B3522	M00300	.10 MI W OF MD 290	08	1900	/	1800	1875									
	B3523	M00300	.50 MI W OF MD 313	08	2500	/	2400	2425									

1659 51.0 1659 A-.95 08 1746 (2)  
 1016 5.99 1026 A-.95 08 1080 (2)  
 988 5.99 998 A-.95 08 1051 (2)  
 5399 51.02 5273 A-.96 08 5514 (6)





PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.O.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 97

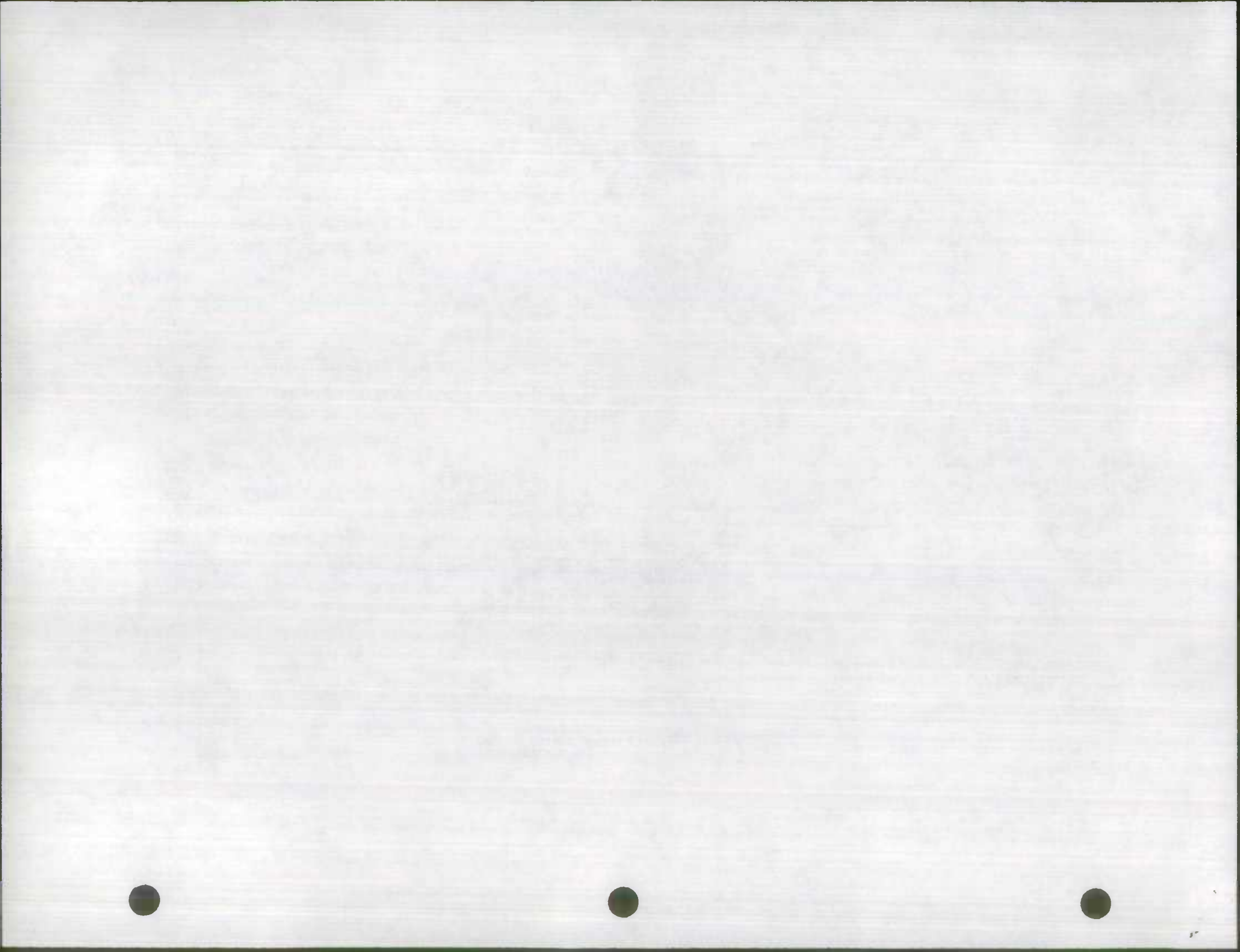
COUNTY: 17

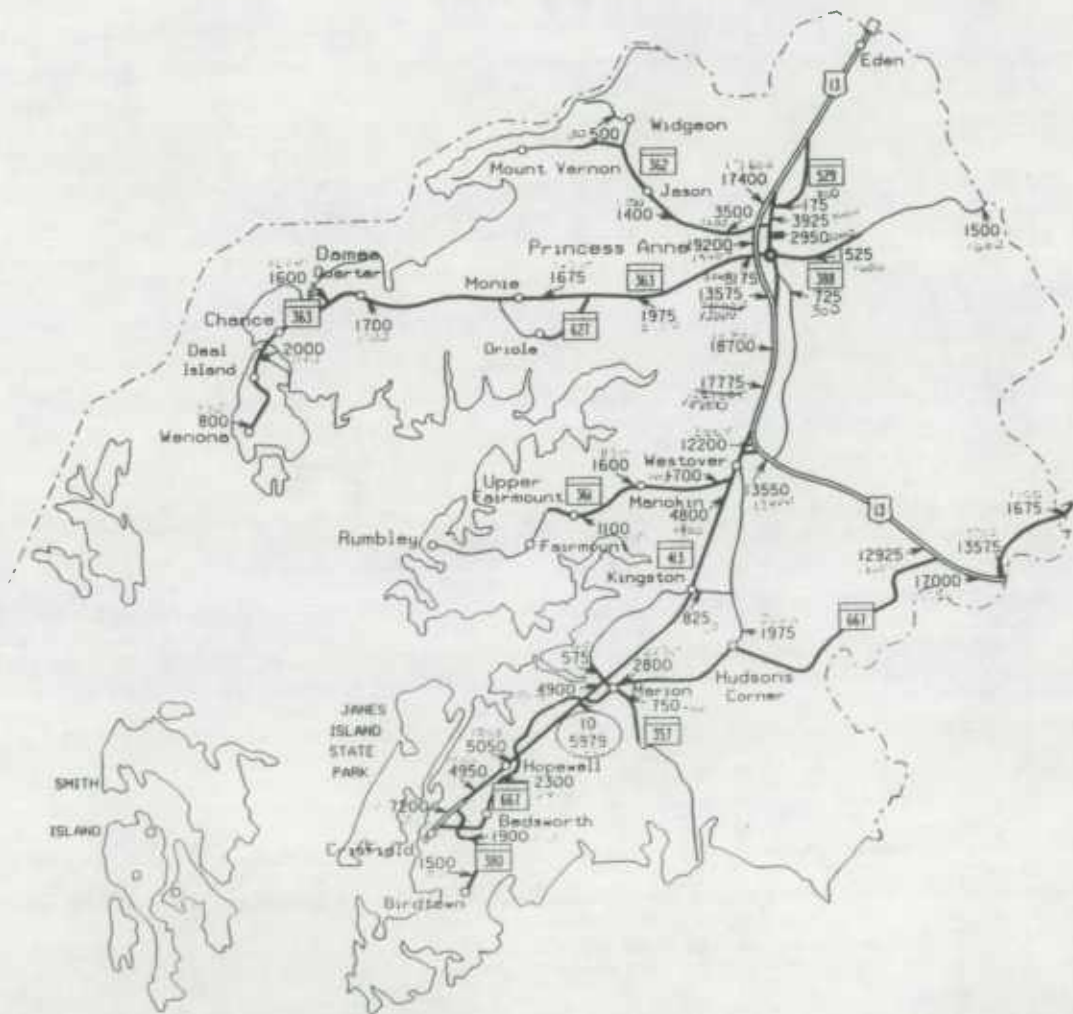
MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*****													
				ADT	%TR	CODE	LAST YR** ADT %TR	*5YR** ADT	TURN MVT MO	CLASSIFIED ADT %TR MO		SPECIAL ADT MO		CONTROL ADT MO		COVERAGE ADT				
✓ 83524	M00300	.10 MI W OF PETERS CRN	08	2300	/		2200		1825											
83525	U50301	.10 MI N OF US 50	28	18300	/		18100		0											
83526	U50301	.50 MI N OF MD 456	28	16700	/		16625		12625											
83527	U50301	.10 MI N OF MD 304	28	9000	/		8800		0											
83528	U50301	.10 MI N OF MD 305	28	8200	/		8125		9800											
✓ 83529	U50301	.50 MI N OF MD 19	28	9600	/		9500		8625											
83530	M00302	.10 MI E OF OELL FOX	08	2200	/		2100		1350											
83531	M00302	.10 MI W OF MD 313	08	2300	/		2200		1275											
83532	M00304	.10 MI E OF SPIDER WEB	08	1500	/		1475		500											
83533	M00304	.50 MI E OF N. HIGERNIA	08	1400	/		1325		0											
83534	M00304	.50 MI W OF MD 213	08	2200	/		2175		900											
83535	M00304	.50 MI E OF MD 213	08	2100	/		2075		2450											
83536	M00304	1.0 MI W OF MD 481	08	2700	/		2600		1300											
✓ 83537	M00304	1.0 MI E OF MD 213	08	1200	/		1000		875											
83538	M00305	.50 MI E OF MD 213	08	1700	/		1625		900											
83539	M00305	.50 MI E OF US 301	08	800	/		775		600											
83540	M00309	.10 MI N OF BACK STARR	06	500	/		450		400											
83541	M00313	.10 MI W OF MD 19	08	1475	/		1500		1300											
83542	M00313	.50 MI S OF HEPRICK CO	08	1750	/		1400		1500											
83543	M00313	.50 MI S OF MD 302	08	2300	/		2200		1175											
83544	M00313	.50 MI S OF MD 300	08	2700	/		2600		1925											
83545	M00313	.50 MI W OF MD 300	08	1800	/		1800		1825											
83546	M00313	.10 MI S OF KENT CO LI	28	2425	/		1900		1475											
83549	M00405	1.0 MI W OF MD 304	08	325	400		500		375											
83550	M00405	.50 MI S OF MURPHY RD	08	575	/		500		375											

1449 5.99 1464 A-95 12 1541 (7)  
 1755 5.10 1755 A-75 12 1847 (2)  
 382 5.99 386 D-77 12 398 (8)  
 573 5.99 579 A-17 12 597 (8)









# SOMERSET COUNTY TRAFFIC VOLUME MAP

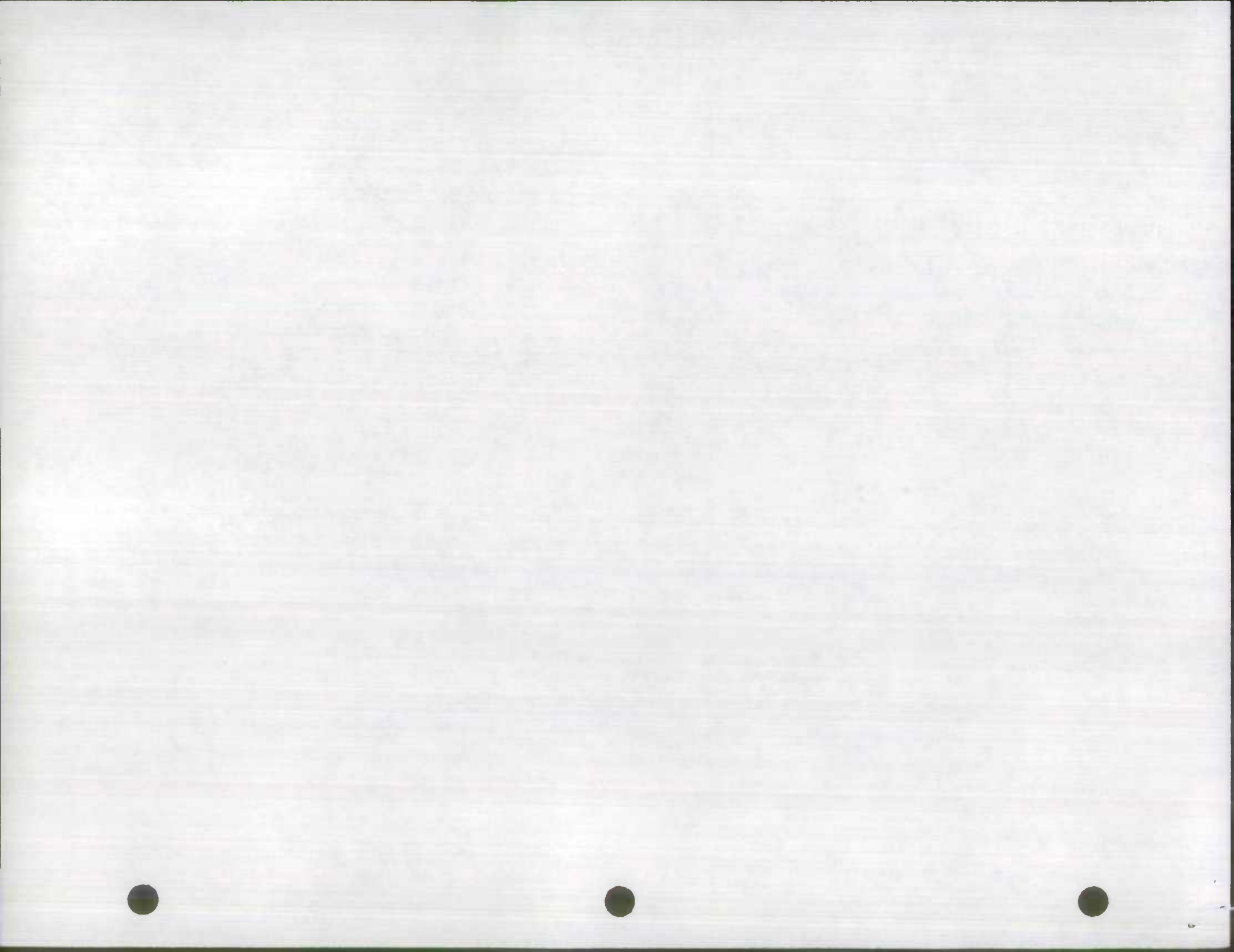
1988

AVERAGE DAILY TRAFFIC

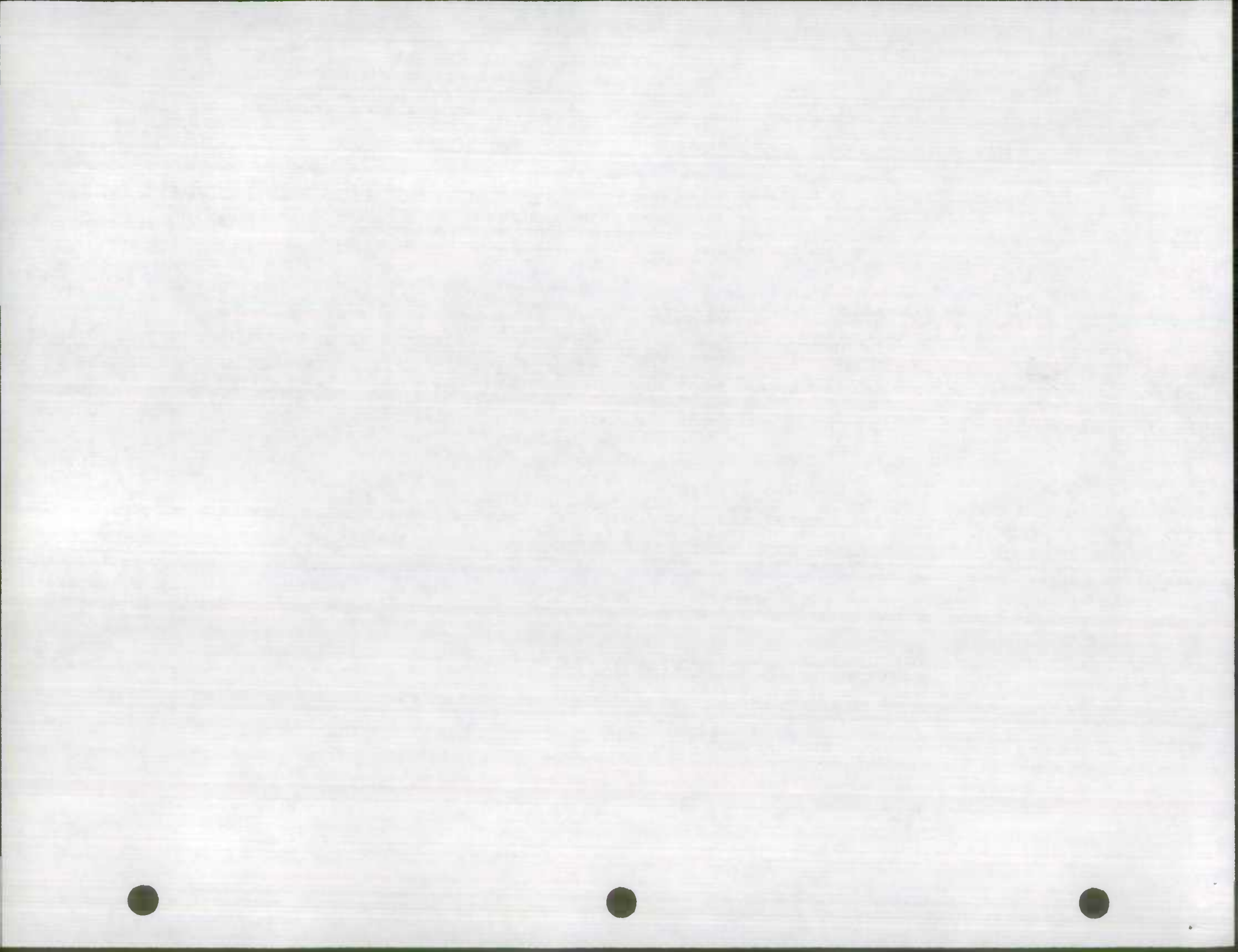
BASED ON DATA OBTAINED BETWEEN JANUARY 1, 1988 AND DECEMBER 31, 1988

PREPARED BY THE  
Maryland Department of Transportation  
STATE HIGHWAY ADMINISTRATION











PROGRAM MAP00E

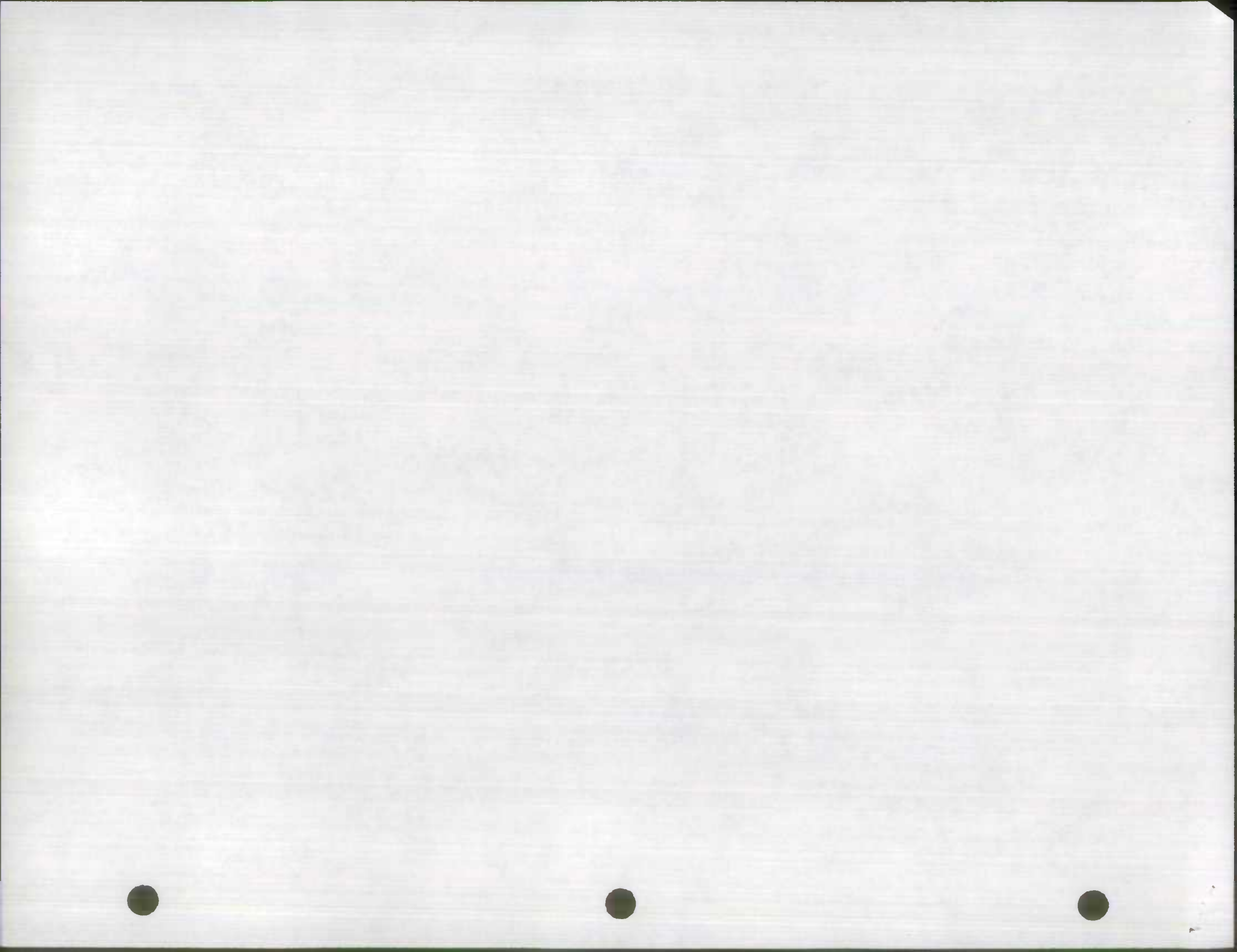
MARYLAND DEPARTMENT OF TRANSPORTATION  
STATE HIGHWAY ADMINISTRATION  
BUREAU OF TRAFFIC ENGINEERING  
I.D.T. WORKSHEET  
1999

DATE 02/27/99 PAGE NUMBER 03

COUNTY: 19

MAP #	ROUTE	LOCATION	I	****FOR MAP****			*****																
				ADT	STR CODE	TR	*LAST YR*	*5YR*	TURN	AVT	CLASSIFIED		SPECIAL		CONTROL		COVERAGE						
							ADT	TR	ADT	TR	ADT	NO	ADT	TR	NO	ADT	TR	NO	ADT	TR	NO	ADT	
✓	3721	MD0333			.50 MI E OF MD 375	10			1600	✓	1525	1550											
✓	3726	MD0413			.50 MI S OF MD 450	10			7300	✓	7200	9350											
✓	3727	MD0413			.10 MI N OF MD 353	10			5000	✓	4950	3950											
✓	3723	MD0413			.10 MI S OF MD 667	10			5100	✓	5050												
✓	3729	MD0413			.10 MI S OF MD 361	10			4900	✓	4800	4600											
✓	3730	MD0529			.10 MI S OF US 13	10			200	✓	175	150											
✓	3731	MD0667			.10 MI E OF CASH CRNR	10			2400	✓	2300	1600											
✓	3732	MD0305			.50 MI N OF MD 367	10			2000	✓	1975	1700											
✓	3733	MD0119			.10 MI E OF MD 413	10			900	✓	825	1100											
✓	3734	MD0675			.10 MI N OF MD 362				4000	✓	3925	5400											
✓	3735	MD0675			.10 MI N OF MD 362	10			3000	✓	2975	500											
✓	3736	MD0036			1.0 MI S OF MD 368	10			800	✓	725	300											
✓	3737	MD0430			.30 MI S OF MD 413	10				✓		2500											
✓	3738	MD0016			.20 MI S OF 100MILE P	10			200	✓	100	300											
✓	3739	MD0219			.10 MI NORTH OF MD 364	77			17000	✓	17000												
✓	3740	MD0363			.10 MI WEST OF US 10	10			3200	✓	3175												
✓	3741	MD0317			.10 MI N OF CONCRETE	77			1600	✓	1500												
✓	3742	MD0413			.20 MI SOUTH OF MD 367	10			5450	✓	4900												
✓	3743	MD0667			.20 MI EAST OF MD 367	10			2575	✓	2500												
✓	3744	MD0413			.4 MI S OF MD 367	10			6245	✓	5975	4640											

3742 13. 478 5102 5111 10 2 11 2  
3743 11. 200 5102 5111 10 2 11 2





# TALBOT COUNTY TRAFFIC VOLUME MAP

1988

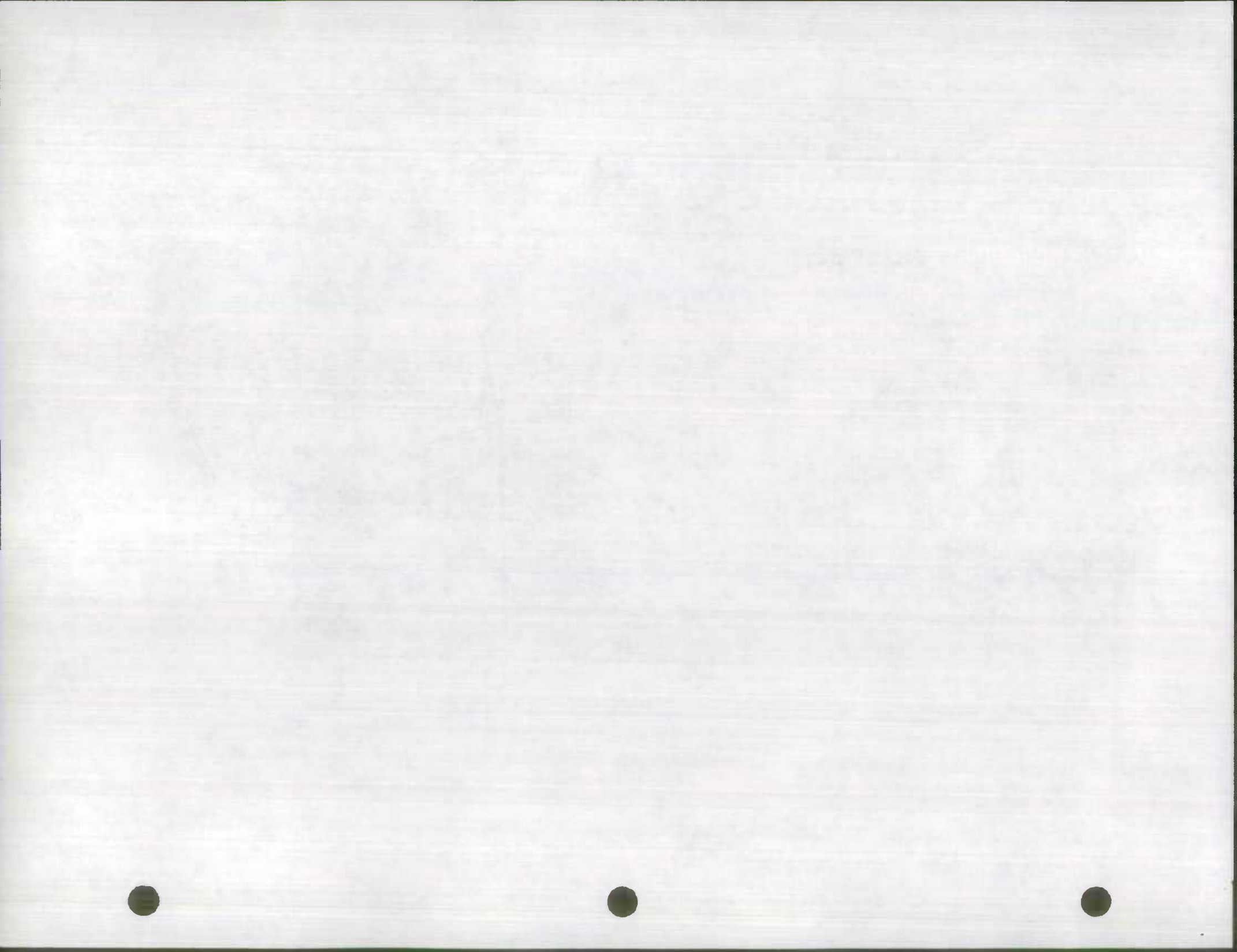
AVERAGE DAILY TRAFFIC

BASED ON DATA OBTAINED BETWEEN JANUARY 1, 1988 AND DECEMBER 31, 1988

PREPARED BY THE

Maryland Department of Transportation  
STATE HIGHWAY ADMINISTRATION

0 4 MILES



PROGRAM MAP02

MARYLAND DEPARTMENT OF TRANSPORTATION  
STATE HIGHWAY ADMINISTRATION  
BUREAU OF TRAFFIC ENGINEERING  
A.D.T. WORKSHEET  
1989

DATE 02/27/90 PAGE NUMBER 94

COUNTY: 20

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*SYR**		TURN MVT	CLASSIFIED		SPECIAL		CONTROL		COVERAGE	
				ADT	%TR	CODE	ADT	%TR	ADT		MO	ADT	%TR	MO	ADT	MO		ADT
	83547	MDD404	.50 MI W OF US 50	08														
	83548	MDD404	.10 MI E OF US 50	36														
	83800	MDD033	.50 MI W OF KNAPPS NAR	08														
	83801	MDD033	.50 MI E OF KNAPPS NAR	08														
	83802	MDD033	.20 MI W OF NEW ROAD	08														
	83803	MDD033	.30 MI W OF MACKS LANE	08														
	83804	MDD033	.10 MI W OF MD 579	08														
	83805	MDD033	.30 MI E OF MD 579	08														
	83806	MDD033	.30 MI W OF SOLITUDE RD	08														
	83807	MDD033	.10 MI W OF MD 370	08														
	83808	MDD033	.20 MI W OF MD 322	08														
	83809	MDD322	.10 MI N OF MD 565	22														
	83810	USD050	.20 MI E OF MD 309	22														
	83811	USD050	.10 MI E OF MD 323	08														
	83812	USD050	.50 MI E OF MD 331	08														
	83813	USD050	.50 MI E OF MD 565	22														
	83814	MDD303	.50 MI E OF MD 309	08														
	83815	MDD303	.40 MI E OF MD 404 ALT	08														
	83816	MDD309	.50 MI W OF US 50	08														
	83817	MDD309	.10 MI E OF MD 303	08														
	83818	MDD309	.10 MI W OF MD 303	08														
	83819	MDD322	.10 MI W OF MD 333	08														
	83821	MDD329	.50 MI E OF US 50	08														
	83822	MDD329	.20 MI E OF SCHOOLHSE	08														
	83823	MDD329	.10 MI E OF MD 33	08														

600 / 550 }  
115223 / 9875 } See Queen Anne Co Map  
3829 + 3830 (under listing)

583 5102 5722 A-.96 09 5960 (6)

13635 5166 12883 A-.98 09 13126 (14)

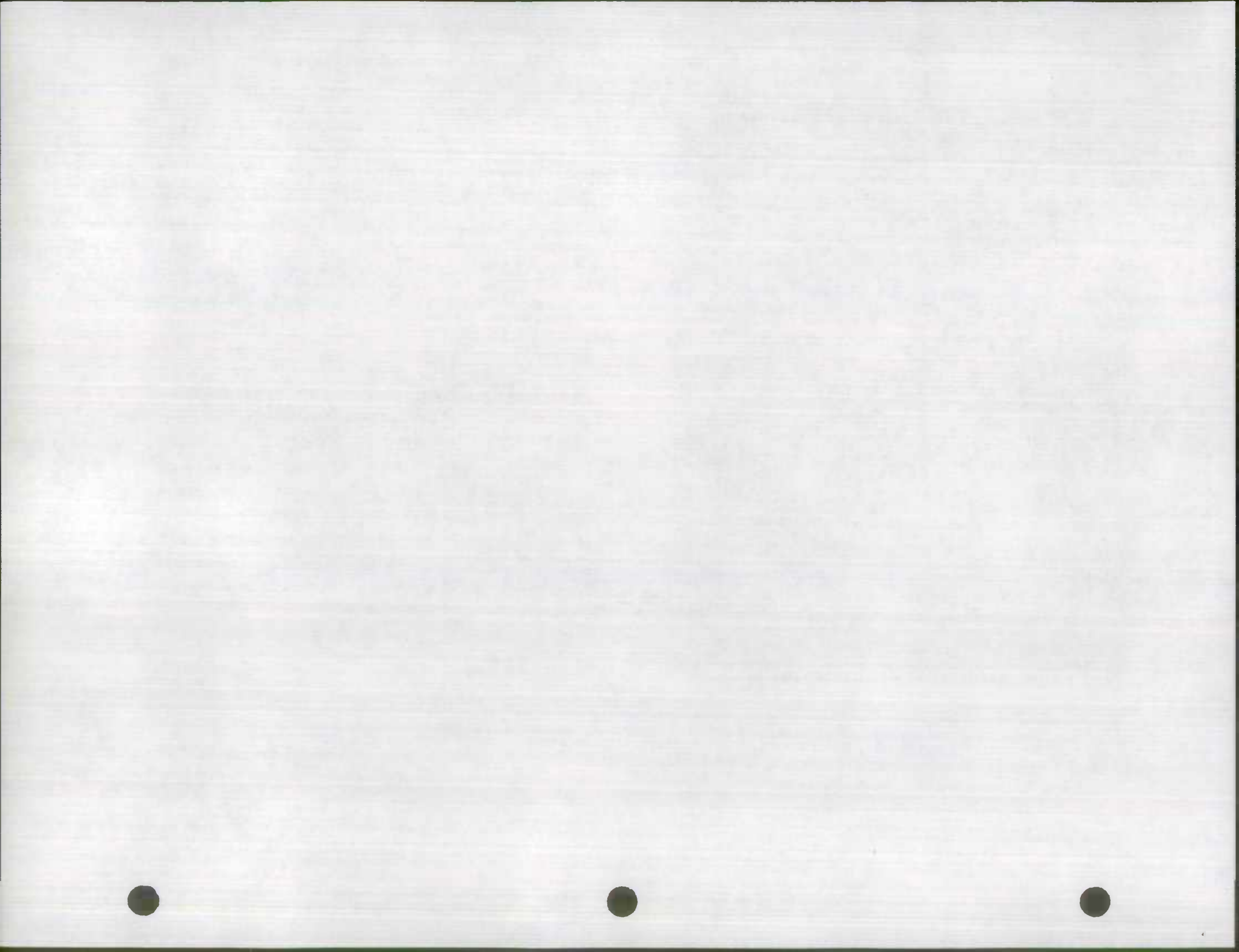
22 22472 132 70015 5114 26329 A-.98 09 26866 (14)

22 13467 128 25112 22428 A-.98 09 22386 (14)

180 599 182 A-.99 17 184 (2)

517 539 522 A-.97 09 533 (8)

23 12444 172  
26 13444 293

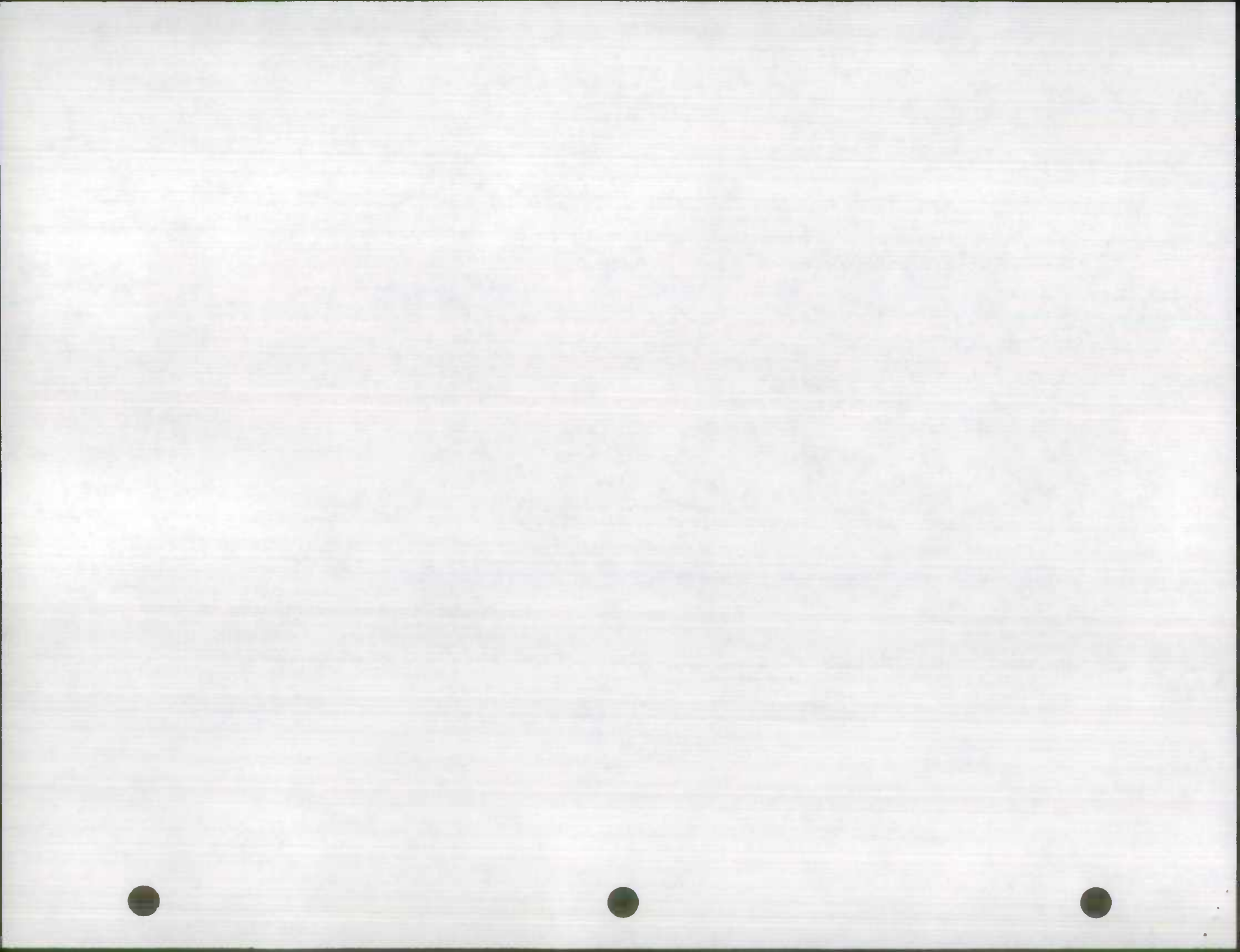


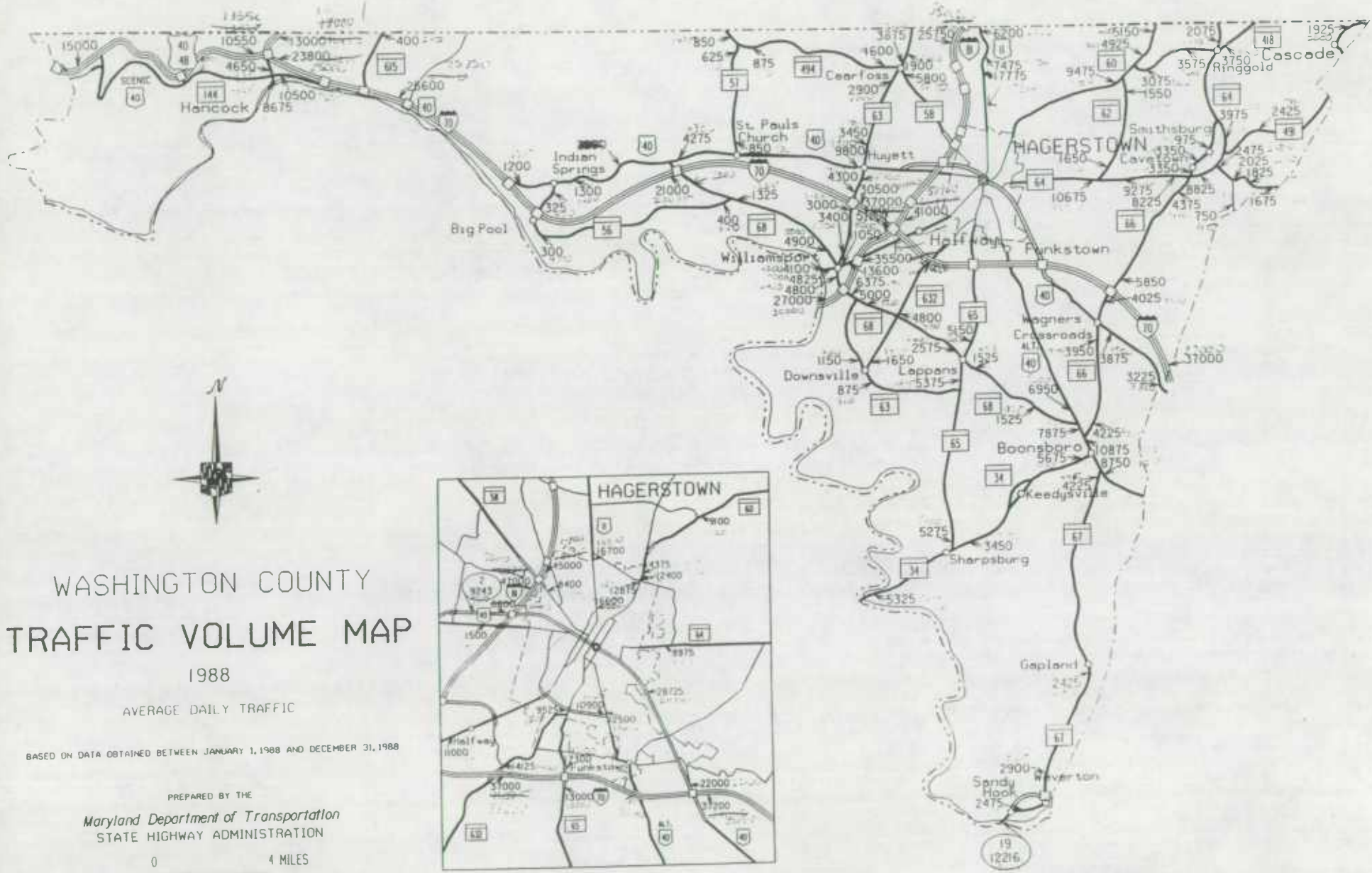












# WASHINGTON COUNTY TRAFFIC VOLUME MAP

1988

AVERAGE DAILY TRAFFIC

BASED ON DATA OBTAINED BETWEEN JANUARY 1, 1988 AND DECEMBER 31, 1988

PREPARED BY THE  
Maryland Department of Transportation  
STATE HIGHWAY ADMINISTRATION

0 4 MILES



PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.D.T. WORKSHEET  
 1989

DATE 02/27/91 PAGE NUMBER 97

COUNTY: 21

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*****																
				ADT	%TR	CODE	*LAST YR**	*5YR**	TUPN MVT	CLASSIFIED	SPECIAL	CONTROL	COVERAGE										
				ADT	%TR		ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT	MO	ADT		
✓	B3900	US0011	.10 MI N OF POTOMAC RI	02	4200		4100		3800														
✓	B3901	US0011	.10 MI S OF IS-31 RAMP	02	13800		13600		11750														
✓	B3902	US0011	.10 MI N OF PROSPECT A	02	16700		16600		7750														
✓	B3903	US0011	.20 MI S OF NORTHERN A	02	16800		16700		13125														
✓	B3904	US0011	.10 MI N OF LONG MEADO	02	17800		17775		16575														
✓	B3905	US0011	.10 MI N OF SHAWALTER	02	7500		7475		7350														
✓	B3906	US0011	.20 MI S OF PENNS. LIN	30	6300		6200		4475														
✓	B3907	MD0034	.10 MI E OF W VIRG. LI	30	5400		5325		4200														
✓	B3908	MD0034	.20 MI E OF MD 65	30	3500		3450		3000														
✓	B3909	US0040	.20 MI W OF IS-70	21	<del>13825</del> 13550		10550		9600														6
✓	B3910	IS0070	.10 MI E OF US 522	02	<del>51275</del> 2600		23800		22900														6
✓	B3911	US0040	.20 MI E OF HOLLOW RD	02	<del>27450</del> 25750		25600		26000														14
✓	B3912	US0040	.10 MI E OF RECKTON VIL	02	1075		1200		1300														14
✓	B3914	US0040	.30 MI E OF MD 56	02	1400		1300		1675														
✓	B3917	US0040	.10 MI W OF MD 63	02	9900		9800		7950														
✓	B3918	US0040	.10 MI W OF IS-31 RAMP	02	6700		6600		5425														
✓	B3919	US0040	.10 MI W OF COLONIAL D	02	22800		28725		25125														
✓	B3920	US0040	.40 MI E OF EXPERT RD	02	22100		22000		23400														
✓	B3921	US0040	.20 MI E OF MD 66	02	3900		3875		0														
✓	B3922	US0040	.10 MI W OF FRED. CO.	30	3300		3225		5175														
✓	B3923	US0040AL	.10 MI W OF WILSON BLV	02	12600		12500		10025														
✓	B3924	US0040AL	.30 MI W OF MD 66	02	7000		6950		6625														
✓	B3925	US0040AL	.20 MI W OF MD 66	02	7900		7875		7500														
✓	B3926	US0040AL	.20 MI E OF MD 66	02	10900		10875		7575														
✓	B3927	US0040AL	.20 MI E OF MD 57	02	3925		3750		7500	06	3904												

13867 51.06 13082A-96 08 13627 (6)  
 31294 51.15 27212A-96 08 28346 (6)  
 27444 51.13 24287A-98 03 24783 (14)  
 1094 5.99 1105 A-98 06 1129 (14)









PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.O.T. WORKSHEET  
 1969

DATE 02/27/90 PAGE NUMBER 99

COUNTY: 21

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*****																		
				ADT	%TR	CODE	LAST YR**	*5YR**	TURN MVT	CLASSIFIED		SPECIAL		CONTROL		COVERAGE									
							ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	
✓	3953	MD0065	.10 MI N OF MD 58	02			5200	/	5150																
✓	3954	MD0065	.20 MI S OF IS-70	02			13200	/	13000																
✓	3955	MD0065	.20 MI N OF IS-70	02			17500	/	17300																
✓	3956	MD0066	.20 MI N OF US 40 ALT.	02			4300	/	4225																
✓	3957	MD0066	.10 MI S OF IS-70	02			4100	/	4025																
✓	3958	MD0066	.10 MI N OF IS-70	02			5300	/	5850																
✓	3959	MD0066	.20 MI N OF PONDOSVILLE	02			4400	/	4375																
✓	3960	MD0066	.20 MI S OF CAVE HILL	02			3400	/	3350																
✓	3961	MD0066	.10 MI S OF STEVENSON	02			1000	/	975																
✓	3962	MD0067	.10 MI S OF GAPLAND RD	02			2500	/	2425																
✓	3963	MD0067	.30 MI S OF US 40 ALT.	02			4450	/	4225																
✓	3964	MD0068	.10 MI E OF MD 56	02			1225	/	1325																
✓	3965	MD0068	.20 MI W OF US 11	02			5200	/	4900																
✓	3966	MD0068	.10 MI E OF US 11	02			4900	/	4800																
✓	3967	MD0068	.10 MI E OF IS-01	02			6400	/	6375																
✓	3968	MD0068	.10 MI E OF MD 63	02			5100	/	5000																
✓	3969	MD0068	.10 MI W OF MD 65	02			2600	/	2575																
✓	3970	MD0068	.10 MI E OF MD 65	02			1600	/	1575																
✓	3971	MD0068	.40 MI W OF US 40 ALT.	02			1375	/	1525																
✓	3972	IS0070	.10 MI W OF MD 68	21			<del>21000</del> 21000	/	21000																
✓	3973	IS0071	.20 MI E OF MD 63	21			31000	/	30500																
✓	3974	IS0071	.10 MI E OF US 11	21			<del>31000</del> 31000	/	31000																
✓	3975	IS0070	.10 MI E OF MD 63	21			47000	/	47000																
✓	3976	IS0070	.40 MI W OF ALT. 40	21			41000	/	39500																
✓	3978	IS0070	.40 MI E OF US 40	21			<del>33900</del> 33000	/	33000																

28867 5104 300A .76 21 3318

46368 5121 38301 A .78 24 4152

22 25110 172 13 35043 (1) A-.76 27423 5-16 31811



COUNTY: 21

MAP #	ROUTE	LOCATION	A T R			*****																		
			ADT	%TR	CODE	*LAST YR*	*5YR*	TURN MVT	CLASSIFIED	SPECIAL	CONTRCL	COVERAGE												
			ADT	%TR		ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	
✓	E3979	IS0070	.20 MI W OF FRED.CO.LI	21	37000	37000	29400																	
✓	E3980	MD0077	.10 MI W OF WOLFSVILLE	02	2500	2475	0																	
✓	E3981	MD0077	.10 MI E OF WOLFSVILLE	02	2100	2025	0																	
✓	E3982	MD0077	.30 W OF APPALACHIAN T	02	1900	1825	1800																	
✓	E3983	MD0077	.10 MI W OF FRED.CO.LI	02	1700	1675	1300																	
✓	E3984	IS0081	.10 MI N OF W.VA. LINE	21	30000	27000	21975																	
✓	E3985	IS0081	.20 MI S OF US 11	21	<del>42375</del> 4000	35500	29100																	
✓	E3986	IS0081	.20 MI S OF I-70	21	<del>60125</del> 51000	37000	28400																	
✓	E3987	IS0081	.20 MI N OF I-70	21	<del>60375</del> 59000	41000	19375																	
✓	E3988	IS0031	.20 MI S OF MD 58	21	<del>66225</del> 55000	47000	32500																	
✓	E3989	IS0081	.20 MI N OF MD 58	21	<del>68175</del> 57000	45000	35800																	
✓	E3990	IS0081	.40 MI S OF PENNA LINE	21	<del>41275</del> 35000	25750	18725																	
✓	E3991	MD0144WB	.20 MI W OF ORCHARD RD	30	1075	0	0																	
✓	E3992	MD0144WB	.10 MI W OF US 522	02	2425	4400	300	11	8439															
✓	E3993	MD0144WB	.10 MI E OF US 522	02	7075	10500	9800	09	5951															
✓	E3994	MD0144WA	.10 MI W OF I-21	21	1600	1500	3625																	
✓	E3995	MD0413	.10 MI E OF MD 60	30	3100	3075	0																	
✓	E3996	MD0413	.10 MI W OF MD 64	30	3600	3575	3000																	
✓	E3997	MD0413	.10 MI E OF MD 64	30	3200	3750	3200																	
✓	E3999	MD0491	.20 MI E OF JARNER HOL	02	2500	2425	2100																	
✓	E4000	MD0494	.10 MI W OF MD 57	30	1475	350	950																	
✓	E4001	MD0494	.20 MI W OF MD 60	30	1500	1500	1275																	
✓	E4002	US0522	.10 MI N OF MD 144	30	7675	4650	4500																	
✓	E4003	MD0553	.20 MI W OF FRED. CO L	30	2000	1925	1625																	
✓	E4004	MD0615	.40 MI S OF PENNA. LIN	30	2500	400	400																	

4892 51.22 40144 A-.92 02 43635 (11)

60105 51.27 47327 A-.92 02 51442 (11)

60371 51.27 47536 A-.92 02 51670 (11)

66222 51.24 51335 A-.92 02 55799 (11)

68197 51.3 52494 A-.92 02 57021 (11)

41264 51.19 34676 A-.92 02 37691 (11)

10884 5.99 10954 A-.99 04 1106 (12)

9419 51.04 9057 A-.95 04 9534 (9)

1492 5.99 1327 A-.95 04 1586 (9)

7458 51.03 7241 A-.96 09 7546 A-.96 04 3024 (6)  
51.03 7703 7734

232 5.99 234 A-.99 04 236 (9)



PROGRAM MAP002

COUNTY: 21

MARYLAND DEPARTMENT OF TRANSPORTATION  
STATE HIGHWAY ADMINISTRATION  
BUREAU OF TRAFFIC ENGINEERING  
A.D.T. WORKSHEET  
1989

DATE 02/27/90 PAGE NUMBER 101

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*SYR**	TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE			
				ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT	MO
✓	84005	MDU632		.10 MI N OF MD 63	02	1875	1650	1800												
✓	24006	MDU632		.10 MI S OF RENCH ROAD	30	4900	4800	4025						1872	S.I.O	1872	A-77	04	1930	①
✓	24007	MU2600		.10 MI W OF MD 632	30	9600	9525	8250												
✓	24008	MU2600		.10 MI W OF ALT. US 40	02	9525	10900	4300						03	9509	051				
	84009	CO0322		.10 MI N OF FRED. CO L	02	800	750	0												
✓	34010	US0011		.10 MI S OF MD 68	02	5000	4825	3800												
✓	84011	US0011		.10 MI N OF MD 63	02	11200	11050	9900												
✓	34012	US0011		.10 MI N OF IS 70	02	10500	10050	9500												
✓	84013	MD0034		.10 MI W OF US 40 ALT	30	5700	5675	4600												
✓	84014	US0040		.30 MI E OF MD 68	02	4300	4275	3000												
✓	84015	MD0056		.20 MI E OF US 40	02	400	325	400												
✓	84016	MD0060		.10 MI E OF NORTHERN A	02	12900	12875	11300												
✓	84017	MD0060		.10 MI E OF HAGERSTOWN	02	14400	14375	8600												
✓	84018	MD0060		.10 MI W OF MD 62	02	7500	9475	8600												
✓	84019	MD0063		.10 MI S OF MD 58	30	3900	3875	2200												
✓	84020	MD0066		.10 MI S OF US 40	02	4000	3950	3000												
✓	84021	MD0066		.10 MI N OF US 64	02	3400	3350	3000												
✓	84022	MD0068		.30 MI S OF IS-70	02	2200	2125	200												
✓	84023	IS0070		.20 MI S OF PENN ST LI	02	13000	13000	15700												
✓	84024	MD0060		.10 MI E OF US 140	10	2500	2475	1400												
✓	84025	US0072		.10 MI S OF MD 144	30	9000	8675	6300												
✓	84026	MDU632		.20 MI W OF IS 70	30	14400	14125	10800												
✓	84027	US0011		.20 MI N OF I-70	02	11000	11000		03	5631										
✓	84028	US0048		.10 MI E OF ALLEGANY L	33	15200	15000													
✓	84029	MDU636		.10 MI WEST OF MD 64	02	3500	400		07	337										

S.I. A-76 35 19314 16079 16,147  
S.I. A-76 76 27067 15231 16,776



PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
STATE HIGHWAY ADMINISTRATION  
BUREAU OF TRAFFIC ENGINEERING  
A.D.T. WORKSHEET  
1989

DATE 02/27/90 PAGE NUMBER 102

COUNTY: 21

MAP #	ROUTE	LOCATION	A T ?	****FOR MAP****		*LAST YR**		*SYR**		TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE		
				ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ACT	%TR	MO	ADT	MO	ADT	MO
✓	B4030	MD0060		.10	MI	E	OF	MD	418	02		5200	/	4925						
✓	B4031	MD0063		.20	MI	SOUTH	OF	US	40	02		5460	/	5325						
✓	B4032	MD0064		.20	MI	WEST	OF	MD	62	02		10700	/	10675						
✓	B4033	MD0065		.10	MI	NORTH	OF	MD	34	19		5300	/	5275						
✓	B4034	MD0067		.10	MI	NORTH	OF	US	340	19		3575	/	2900						
	B4036	MD0494		.40	MI	EAST	OF	MD	57	02		850	/	875						
✓	P0002	US0040		US40	W.	OF	IS	BI	3	HUYE		9710	/	9243						
✓	P0019	US0340		US	340			3	POTOMAC	RI		12625	/	12216						

3575 S.10 3575 A-.96 02 3724 (6)  
844 S.99 853 A-.95 08 898 (7)





# WICOMICO COUNTY TRAFFIC VOLUME MAP

1988

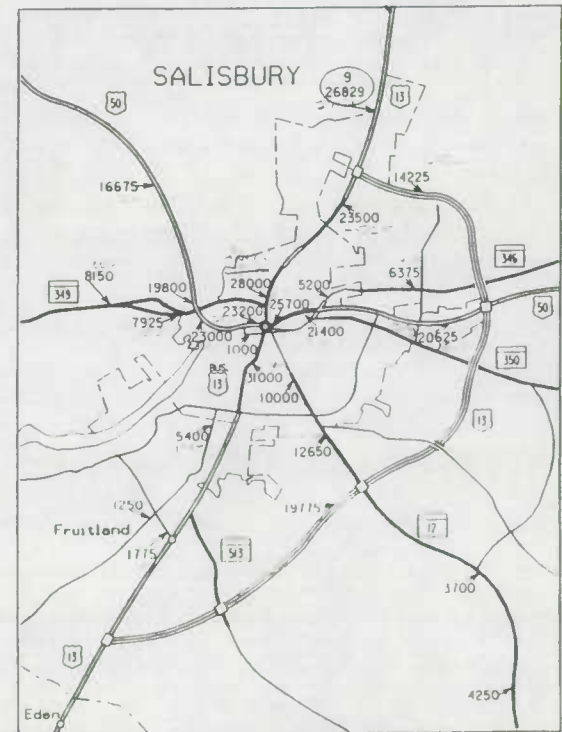
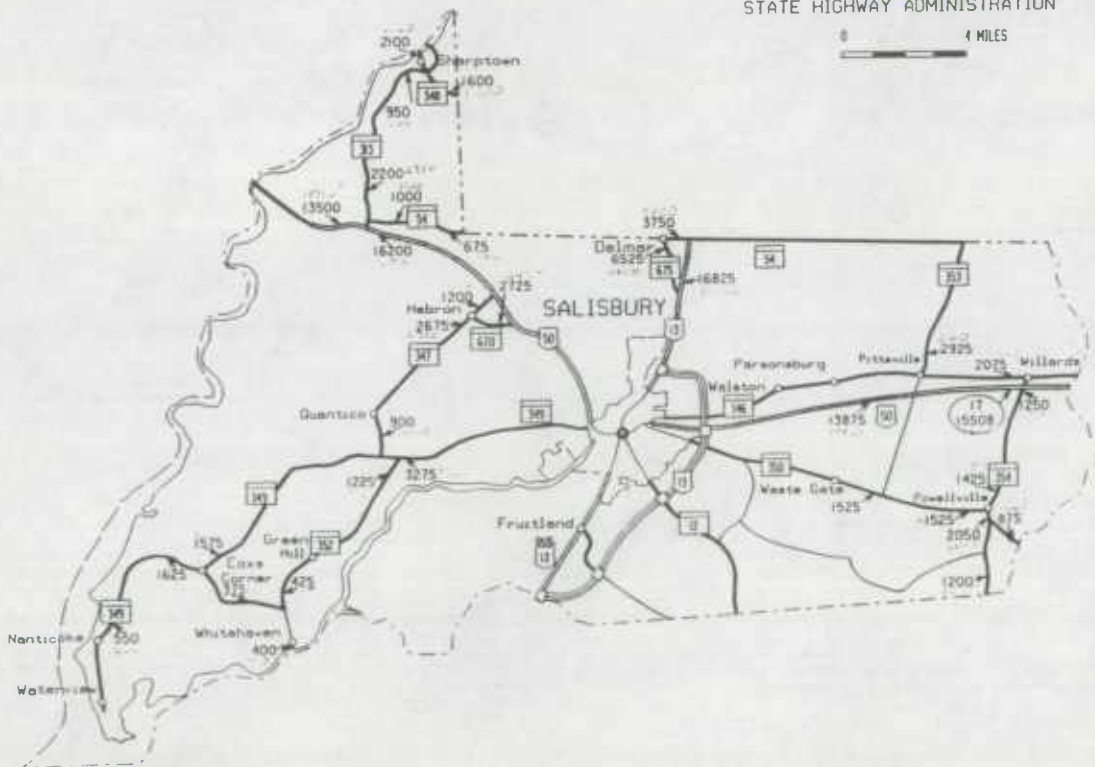
AVERAGE DAILY TRAFFIC

BASED ON DATA OBTAINED BETWEEN JANUARY 1, 1988 AND DECEMBER 31, 1988

PREPARED BY THE

Maryland Department of Transportation  
STATE HIGHWAY ADMINISTRATION

0 1 MILES





PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.D.T. WORKSHEET  
 1989

DATE 02/27/93 PAGE NUMBER 103

COUNTY: 22

MAP #	ROUTE	LOCATION	****FOR MAP****		*LAST YR**		*SYR**		TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE			
			AOT	XTR	CODE	AOT	XTR	ADT	MO	AOT	XTR	MO	AOT	XTR	MO	AOT	MO	AOT	MO	AOT
B4100	M00012	.10 MI N OF WORO. CO. L1	09			4300	4250	3600												
B4101	M00012	.10 MI S OF ROBINS AVE	09			12800	12650	0												
B4102	M00012	.10 MI N OF E. VINE STR	09			10825	10000	9700												
B4103	US0013BU	.10 MI N OF E. VINE STR	09			29950	31000	9400												
B4104	US0013BU	.10 MI N OF E. ISABELLA	09			<del>20500</del> 26000	28000	0												
B4105	US0013EU	.10 MI S OF 210N RD.	09			25025	23500	24500												
B4107	US0013	.20 MI N OF MD 675	09			16900	16825	15500												
B4108	US005J	.20 MI W OF MD 313	09			13700	13500	14200												
B4109	US0050	.20 MI E OF MD 313	09			16500	16200	11025												
B4110	US005J	.10 MI E OF QUEEN AVE.	09			16700	16675	14475												
B4111	US0050	.10 MI W OF MD 349	09			19900	19800	19400												
B4112	US0050	.20 MI E OF MD 349	09			23100	23000	23300												
B4113	US0050	.10 MI W OF US 130U	09			23200	23200	24700												
B4114	US0050	.20 MI E OF US 130U	09			25800	25700	19400												
B4115	US0050	.10 MI E OF NAYLOR ST.	09			21600	21400	21325												
B4116	US0050	.20 MI E OF CIVIC AVE.	09			20800	20625	17300												
B4117	US0050	.20 MI W OF SIXTY FT.	09			13900	13875	14100												
B4118	M00054	.30 MI E OF MD 313	09			1100	1000	925												
B4119	M00054	.10 MI W OF US 13	09			3800	3750	3625												
B4120	M00313	.50 MI W OF MD 54	09			2300	2200	1375												
B4121	M00313	.20 MI S OF MD 349	09			7000	950	1050												
B4122	M00313	.20 MI S OF WORO. CO.	09			2100	2100	1800												
B4123	M00346	.10 MI E OF US 50	09			4750	5200	6000												
B4124	M00346	.20 MI W OF PARKER RD.	09			6400	6375	6425	03	6557										
B4125	M00346	.20 MI W OF MD 354	09			2100	2075	2075												

10827 51.05 10311 A-98 09 10521 (V)  
29941 51.14 22264 A-92 03 29548 (E)  
12265 51.05 11681 A-92 08 12697 (E)  
13843 51.06 13059 A-92 09 14195 (E)  
25704 51.12 22338 A-92 03 24280 (E)

4750 51.01 4703 A-98 01 4799 (E)



PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.D.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 104

COUNTY: 22

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*****												
				ADT	%TR	CODE	*LAST YR**	*SYR**	ADT	TURN MVT	CLASSIFIED	SPECIAL	CONTROL	COVERAGE					
				ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	
B4126	M00347	.20 MI S OF MD 670	09	2700	/	2675		1025											
B4127	M00347	.20 MI N OF MD 670	09	1300	/	1200		1075											
B4128	M00348	.10 MI W OF DEL. ST LI	09	1700	/	1600		1375											
B4129	M00349	.10 MI W OF JESTERVILL	09	600	/	550		725											
B4130	M00349	.50 MI W OF MD 352	09	1700	/	1625		1350											
B4131	M00349	.50 MI E OF MD 352	09	1600	/	1575		1525											
B4132	M00349	.10 MI E OF MD 352	09	3300	/	3275		4300											
B4133	M00349	.20 MI W OF CROCKET LA	09	8200	/	8150		4125											
B4135	M00350	.20 MI W OF SIXTY FOOT	09	1600	/	1525		3500											
B4136	M00350	.20 MI W OF MD 354	09	1600	/	1525		1400											
B4137	M00352	.20 MI E OF CLARA RD.	09	400	/	375		125											
B4138	M00352	.50 MI E OF WHITEHAVEN	09	500	/	425		125											
B4139	M00352	.20 MI W OF MD 349	16	1300	/	1225		425											
B4140	M00353	.10 MI N OF MD 345	09	3000	/	2925		1100											
B4141	M00354	.10 MI S OF MD 350	09	2100	/	2050		1800											
B4142	M00354	.20 MI N OF MD 350	09	1500	/	1425		1700											
B4143	M00354	.10 MI S OF US. 50	09	1300	/	1250		900											
B4144	M00374	.10 MI W OF WOOD. CO.	16	91300	/	975		925											
B4145	C00221	.30 MI W OF STOCKYARD	09	1300	/	1250		1375											
B4146	<del>C00221</del>	.10 MI W OF LITTLE L	09	9875	/	5400		4400											
B4147	M00670	.20 MI W OF US 50	09	2475	/	2725		2350											
B4148	M00675B	.20 MI S OF FOSKAY LAN	09	6600	/	5525		6050											
B4149	M00520	.10 MI N OF DIVISION S	09	1800	/	1775		2825											
B4151	C00250	.10 MI W OF BLEY AVE.	09	7575	/	7500		15600											
B4154	M00771	.20 MI S OF US 1320	09	1175	/	1000		9400											

9875 5104 7516 A 7127 7410 CC

21 2463 J55

7587 5103 7306 A 742 11 8027 CC

1195 5.58 1211 A-98 11 1235 CC



PROGRAM MAPO02

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.D.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 105

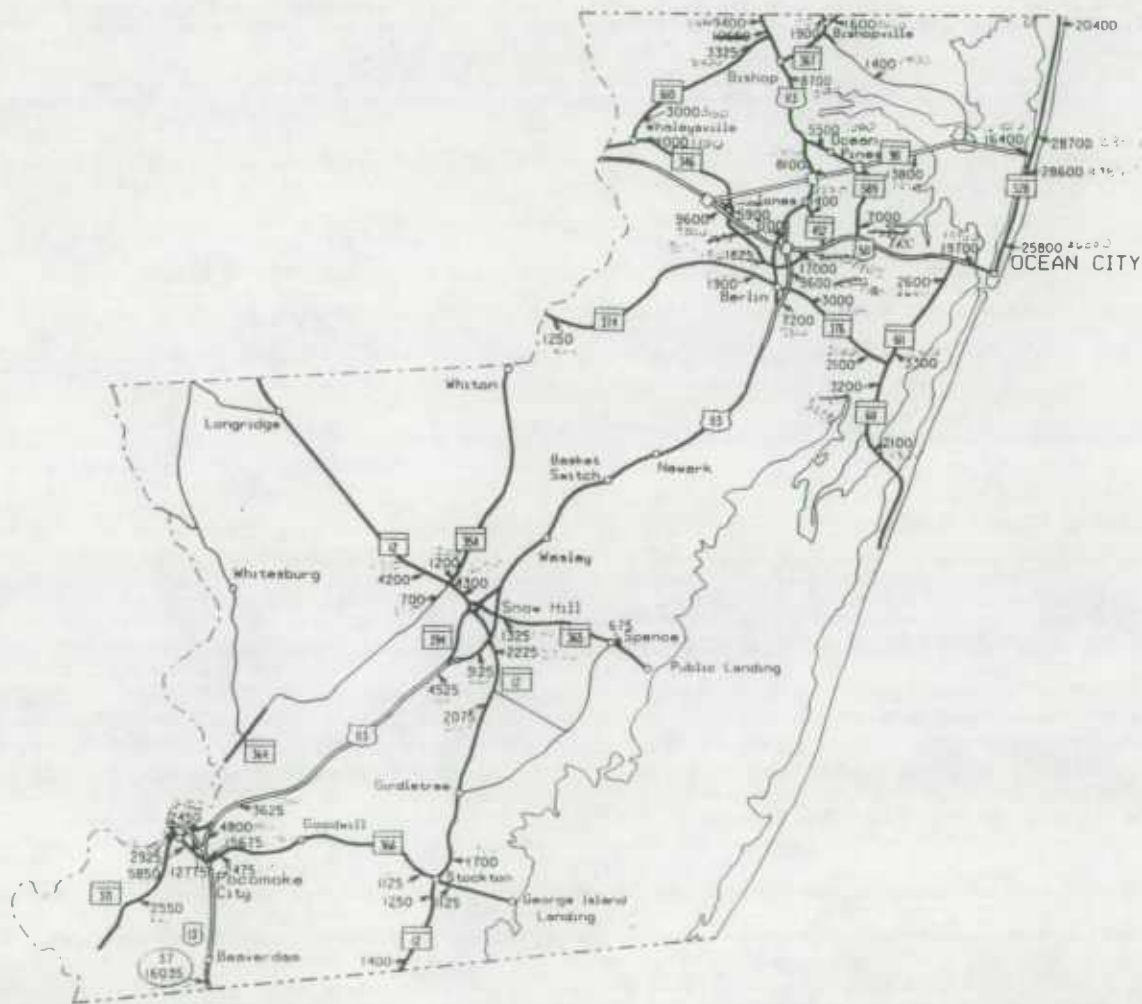
COUNTY: 22

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*5YR**	TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE				
				ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT	%TR	MO
84156	US0013	.50 MI S OF ZION RD	09	1400	/	14225		10700													
84157	MD0012	.60 MI N OF WORCESTER	09	3800	/	3700															
84158	US0013	.10 MI SOUTH OF MD 12	09	20000	/	19775															
84159	MD0054	.50 MI W OF DELAWARE L	16	700	/	675															
84160	MD0347	.30 MI NORTH OF MD 349	09	1000	/	900															
84161	MD0349	.10 MI WEST OF US 50	09	8000	/	7925															
84162	CO0157	.20 MI N OF SOMERSET C	09	400	/	400															
84163	MD0354	.90 MI N OF WORCESTER	17	1075	/	1200															
PO009	US0013	US 13 N. OF SALISBURY		27861	/	26829		22851													
PO017	US0050	US 50 .2MI W. OF MD 35		15875	/	15508		13529													

06 1112 14: 1071 / 5.99 1082 A: .95 04 1139 (7)







# WORCESTER COUNTY TRAFFIC VOLUME MAP

1988

AVERAGE DAILY TRAFFIC

BASED ON DATA OBTAINED BETWEEN JANUARY 1, 1988 AND DECEMBER 31, 1988

PREPARED BY THE  
Maryland Department of Transportation  
STATE HIGHWAY ADMINISTRATION

0 4 MILES



PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.D.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 106

COUNTY: 23

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*****			*****			*****			
				ADT	%TR	CODE	*LAST YR** ADT	*SYR** %TR	ADT	TURN MVT MO	CLASSIFIED ADT %TR MO	SPECIAL ADT %TR MO	CONTROL ADT %TR MO	COVERAGE ADT		
B4200	M00012	.50 MI S OF MD 366	09				1300	1250	1200							
B4201	M00012	.50 MI N OF MD 366	09				1800	1700	1300							
B4202	M00012	.20 MI S OF CHERRIX RD	09				2100	2075	0							
B4203	M00012	.50 MI S OF US 113	09				2300	2225	2300							
B4204	M00012	.20 MI S OF MD 354	09				6175	4300	5900			6175	51.02	6058	A-.96	10 6310 (6)
B4205	M00012	.50 MI N OF MD 354	09				4350	4200	4100			4342	51.01	4299	A-.96	10 4478 (6)
B4206	US0013	.20 MI N OF MD 366	28				15800	15675	12000							
B4207	US0013	.10 MI S OF MD 756	23				12900	12775	14525							
B4208	US0050	.50 MI E OF MD 90	16				9800	9600	9600							
B4209	US0050	.30 MI W OF MD 452	16				<del>20350</del> <sup>19000</sup>	17000	12900			20349	51.1	18499	A-.96	10 19270 (6)
B4210	US0050	.50 MI W OF MD 528	16				19900	19700	13725							
B4211	M00090	1.0 MI E OF US 113	16				8475	8100	5500			8487	51.03	8240	A-.92	10 8957 (2)
B4212	M00090	.20 MI W OF MARTINS RD	16				13900	13800	21675							
B4213	M00090	.20 MI W OF MD 528	16				16700	16400	11175							
B4214	US0113	.20 MI N OF BYRD RD	09				3500	3625	3500							
B4215	US0113	.10 MI S OF MD 394	09				4600	4585	0							
B4216	US0113	1.0 MI S OF MD 12	09				3200	3125	0							
B4217	US0113	.90 MI S OF MD 376	28				7300	7200	4300							
B4218	US0113	.50 MI N OF MD 376	09				<del>7750</del> <sup>7000</sup>	9600	7900			8250	51.04	8310	A-.96	10 8365 (2)
B4219	US0113	.50 MI N OF US 51	09				5675	7000	7100			5675	51.02	5984	A-.96	10 5817 (2)
B4220	US0113	.10 MI S OF MD 367	09				2500	2700	6250							
B4221	US0113	.20 MI S OF DEL. LINE	09				5400	5400	775							
B4222	M00346	.10 MI E OF MD 610	09				1100	1000	950							
B4223	M00346	.50 MI W OF MD 610	09				1500	1325	1325							
B4224	M00354	.10 MI N OF MD 12	09				1200	1200	1300							



PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
 STATE HIGHWAY ADMINISTRATION  
 BUREAU OF TRAFFIC ENGINEERING  
 A.D.T. WORKSHEET  
 1989

DATE 02/27/90 PAGE NUMBER 107

COUNTY: 23

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*****															
				ADT	%TR	CODE	*LAST YR**	*SYR**	ADT	%TR	ADT	TURN MVT			CLASSIFIED		SPECIAL		CONTROL		COVERAGE	
				ADT	%TR	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ACT	MO	ADT	MO	ADT		
E4225	M00365	.10 MI E OF US 113	09	1400	/	1325		1500														
E4226	M00365	.50 MI E OF TAYLOR RD	09	700	/	675		4400														
E4227	M00365	.50 MI W OF MD 12	09	1200	/	1125		900														
E4229	M00366	.20 MI E OF MD 12	09	1200	/	1125		900														
E4229	M00367	.10 MI W OF DEL. LINE	09	1600	/	1600		1675														
E4230	M00371	.10 MI N OF HILLMAN RD	09	2600	/	2550		1300														
E4231	M00374	.50 MI W OF MD 813	09	1900	/	1900		1300														
E4232	M00376	.10 MI E OF US 113	09	3000	/	3000		2300														
E4233	M00376	.50 MI W OF MD 511	09	2100	/	2100		1800														
E4234	M00452	.20 MI S OF US 113	09	3075	/	1400		1900														
E4235	M00528	.50 MI N OF MD 378	16	26000	/	25800		23125														
E4236	M00528	.30 MI N OF MD 90	16	29000	/	28700		23075														
E4237	M00568	.10 MI S OF DEL. LINE	16	1900	/	1900		1150														
E4238	M00589	.50 MI S OF US 113	16	7000	/	5500		4250														
E4239	M00539	.50 MI N OF US 50	16	<del>12,375</del> 7100	/	7000		6600														
E4240	M00610	.50 MI E OF MD 346	09	3100	/	3000		2625														
E4241	M00610	.10 MI W OF US 113	09	3400	/	3325		2275														
E4242	M00611	.10 MI S OF S POINT RD	09	3375	/	2100		1900														
E4243	M00611	.50 MI W OF MD 376	09	<del>1175</del> 3000	/	3200		2100														
E4244	M00611	.20 MI S OF US 50	16	2600	/	2600		775														
E4245	M00675	.10 MI S OF 2ND ST	07	5900	/	5850		5600														
E4246	M00675	.10 MI N OF 2ND ST	07	3000	/	2925		1400														
E4247	M00756	.10 MI E OF US 13	08	2500	/	2450		2875														
E4248	M00220	.10 MI S OF MD 365	09	1400	/	1400		1375														
E4249	M00023	.10 MI S OF MD 12	05	1375	/	700		900														

3095 S.10 3095 A-.97 02 3191 (8)

1398 S.106 12640 A-.95 02 13305 (2)

3380 S.10 3380 A-.96 07 3521 (6)  
1667 S.99 1667 A-.96 02 1754 (6)

1378 S.99 1392 A-.99 02 1406 (9)



PROGRAM MAP002

MARYLAND DEPARTMENT OF TRANSPORTATION  
STATE HIGHWAY ADMINISTRATION  
BUREAU OF TRAFFIC ENGINEERING  
A.D.T. WORKSHEET  
1989

DATE 02/27/90 PAGE NUMBER 108

COUNTY: 23

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*5YR**		TURN MVT			CLASSIFIED		SPECIAL		CONTROL		COVERAGE	
				ADT	%TR	CODE	ADT	%TR	ADT	MO	AOT	%TR	MO	ADT	%TR	MO	AOT	MO	ADT	MO
B4250	MO0012	.10 MI N OF VIRGINIA L	37	1400	/	1400														
B4251	MO0090	.20 MI EAST OF US 50	17	6000	/	5900														
B4252	US0113	.20 MI EAST OF US 13	37	4900	/	4800														
B4253	US0113	.80 MI NORTH OF MD 610	17																	
B4254	MO0366	.50 MI EAST OF US 13	37	2500	/	2400														
B4255	MO0374	.30 MI E OF WICOMICO L	17	1300	/	1250														
B4256	MO0528	.10 MI S OF DELAWARE L	17	20800	/	20400														
B4257	MO0528	.70 MI SOUTH OF MD 90	17	29875	/	28600														
B4258	MO0611	.30 MI NORTH OF MD 376	17	3400	/	3300														
P0037	US0013	US 13 N. OF MD/VA ST L		16282	/	16035														12989

0 Same as 4221

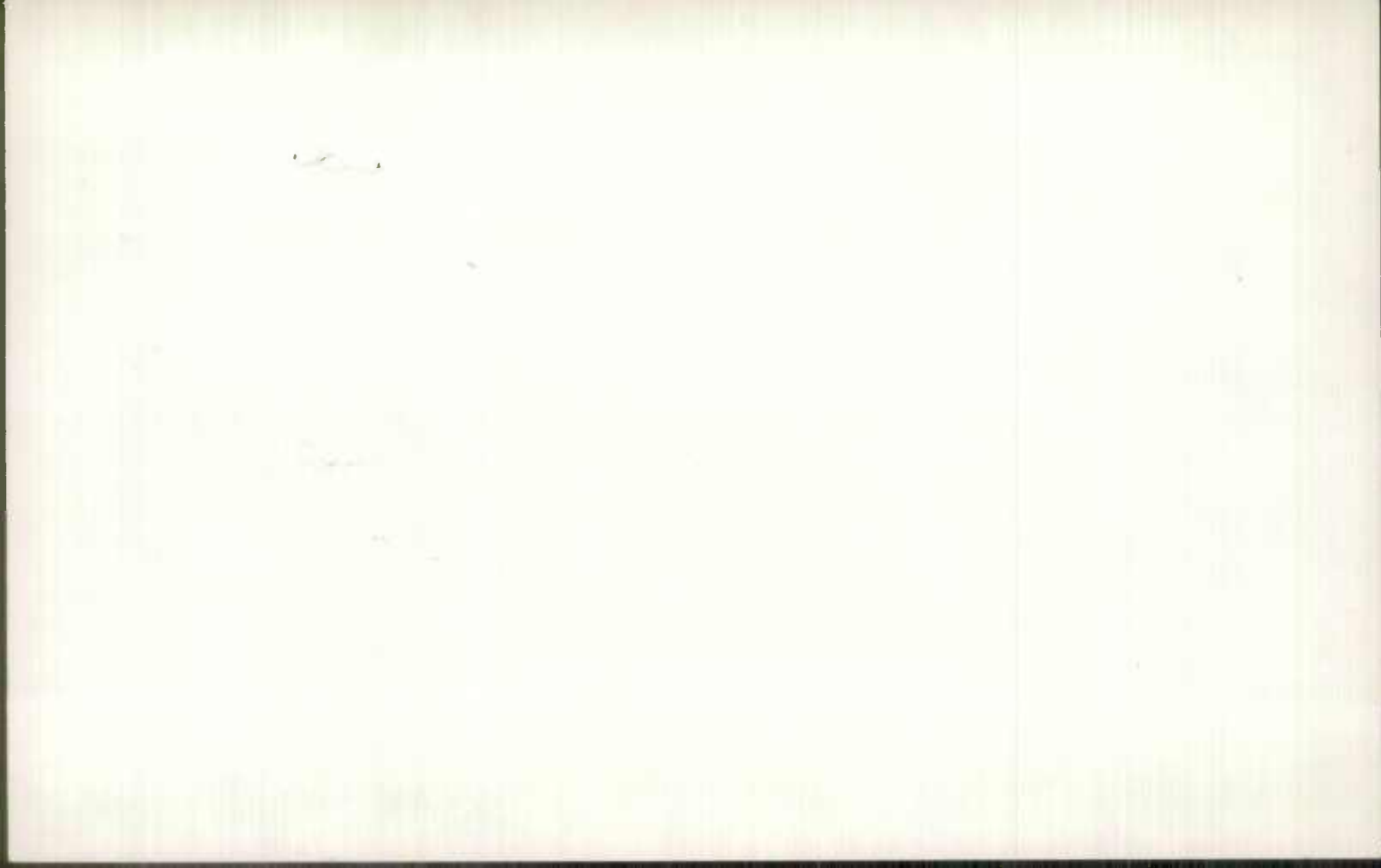
29882

51.14 26212 A.98 04 26747 (14)

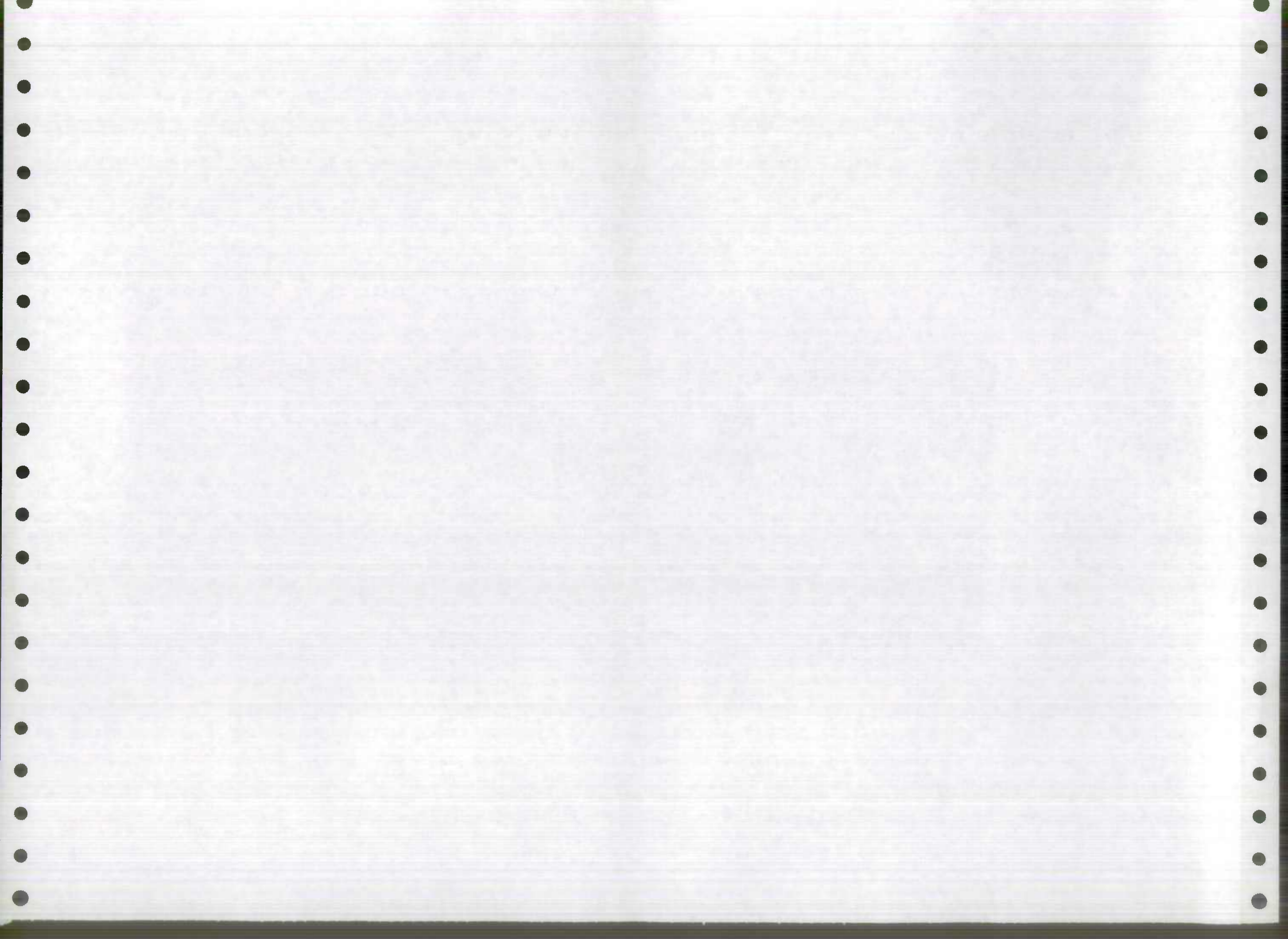




- ① B0903 ✓ US1 - Has to be close to volume shown on B0904 we suggest 35000
- ② B0936 ✓ MD26 - Progression of Volumes along Route should make sense we suggest 36000
- ③ B0938 ✓ MD26 - Progression of Volumes along Route should make sense we suggest 48000
- ④ B0949 ✓ US40 - Has to be close to Volume shown on B0948 we suggest 40000
- ⑤ B1025 ✓ MD140 - "Bad Count" Volume here has to <sup>be</sup> over 40000 we suggest 42000
- ⑥ B1043 ✓ MD146 - Count location should be moved to be North of Pot Spring of Volume should be ~~much less~~ we suggest 23000
- ⑦ B1059 ✓ MD150 Count should be lower than Volume shown at B1058 we suggest 38000
- ⑧ B1061 ✓ MD150 Count has to be higher than Count shown at B1062 We suggest 37000
- ⑨ B1064 ✓ MD151 Count has to be closer to volume shown at B1065 We suggest 32000
- ⑩ B1128 ✓ CO5460 "Bad Count" - Volumes should be in 40000 <sup>Range</sup> we suggest 40000
- ⑪ B1133 ✓ CO2000 "Bad Count" = Volume should be twice this we suggest 26000



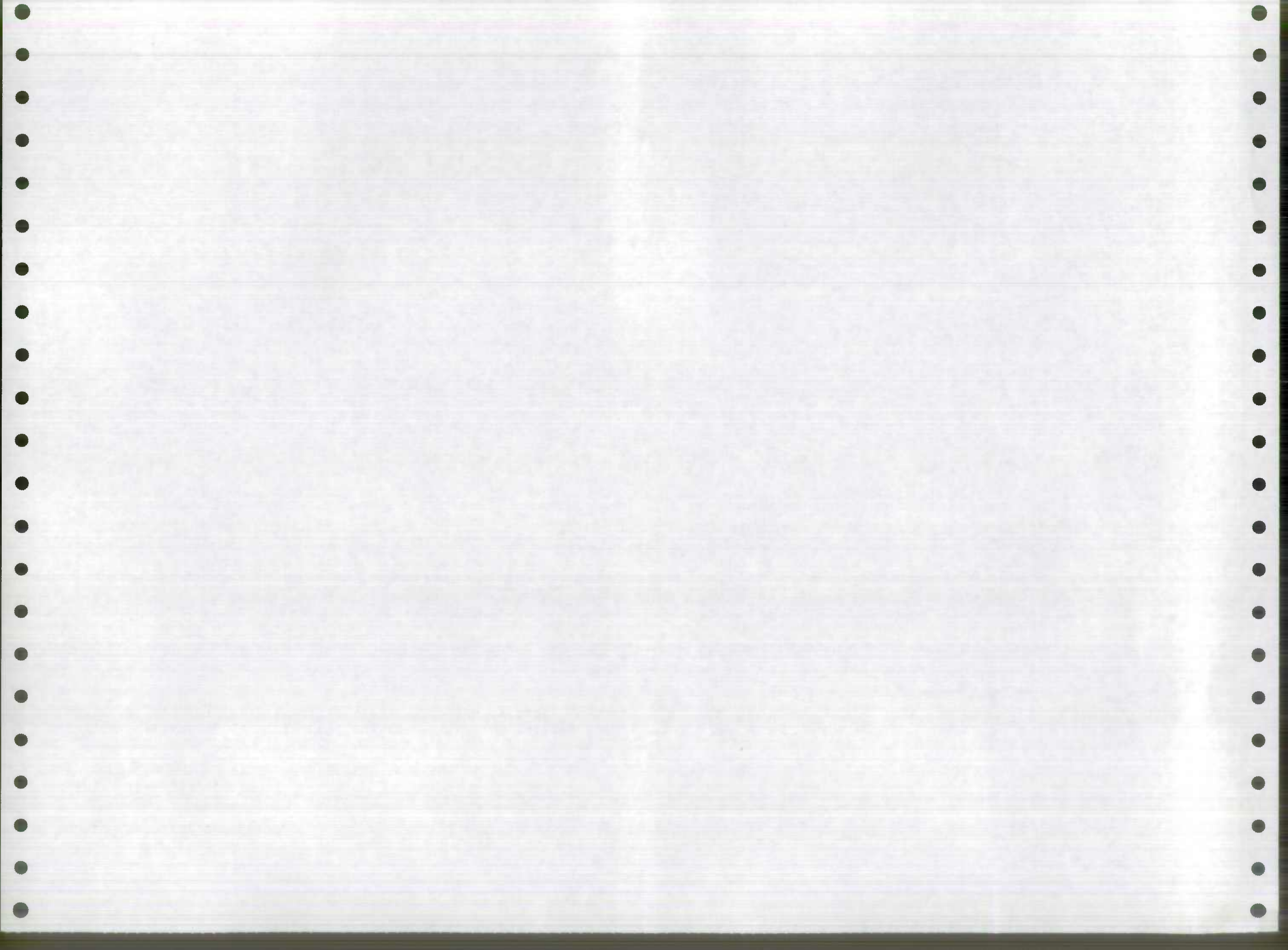




BRUN,G CRITR1,,HPKLH,29

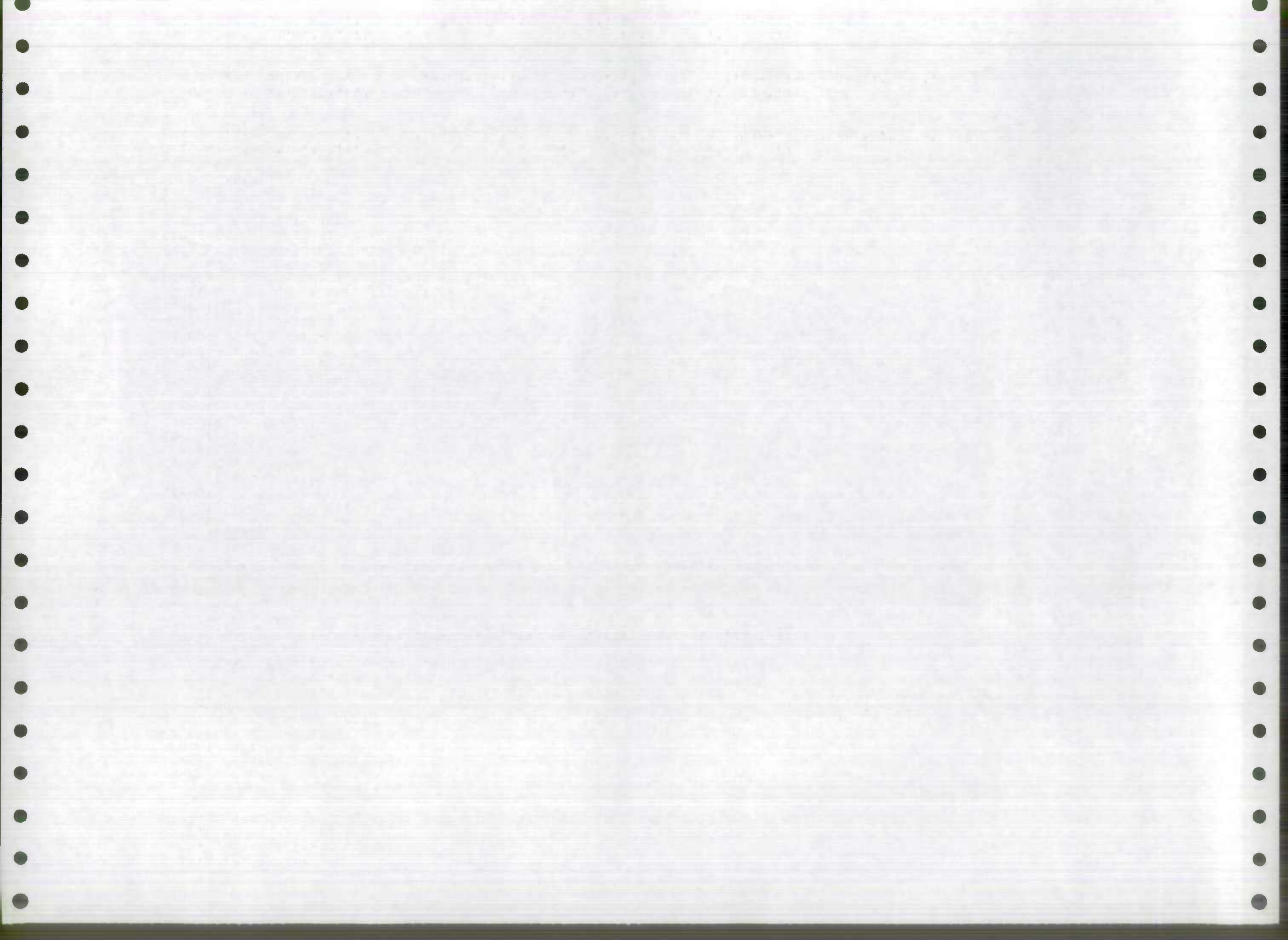
DSYM,F PRINTS,1,SHAPR9  
SYM BEFORE BRKPT ON USER DEFINED FILE ILLEGAL

DPRT,S HPKLH\*PRODECL.CRI/TRAFF . PRINTS BEG AND END CRI/TRAFFIC  
FURPUR 30R1 (860810 1243:12) 1990 MAY 03 THU 1425:38



HPKLN\*PRODECL(1).CRI/TRAFF(0)

```
1 @RUN,G CRITR1,,HPKLN,29
2 @SYM,F PRINTS,1,SHAPR9
3 @PRT,S HPKLN*PRODECL.CRI/TRAFF . PRINTS BEG AND END CRI/TRAFFIC
4
5
6 @QLP
7 INVOKE MERG-1988 IN HPGFS*QLPDEF1
8 REPORT CRITAR8
9 PAGE BODY IS 54 LINES
10 MARGINS ARE 6 TOP 6 BOTTOM
11 PAGE-COUNTER = 1
12 DECLARE D PIC 9999,M PIC XX ,W PIC 99V99,C PIC 999V999,R PIC 999
13 DECLARE B PIC 9999,G PIC 99V99,F PIC 999V999,T PIC X , S PIC 999
14 DECLARE Y PIC XX ,O PIC 999999,P PIC 999999,X PIC 999999,H PIC 9999999
15 DECLARE K PIC 99
16 CONTROLS ARE COUNTY, ID-PREFIX, ID-RTE-NO, ID-SUFFIX, AADT, SECTION-ID, AADT-STAT
17 HEADING FOR PAGE
18 LINE PLUS 1
19 COLUMN 1 'DATE : ',DATE
20 LINE PLUS 2
21 COLUMN 1 ' CO RTE SFX BEG-MP END-MP AADT STA#'
22 COLUMN 64 'FUNC-CL INTERSECTION SAMPLE'
23 SKIP 1 LINES
24 DETAIL
25 COMPUTE T = ID-PREFIX
26 COMPUTE R = COUNTY
27 COMPUTE F = SECTION-LENGTH
28 COMPUTE W = ID-MP
29 COMPUTE G = ID-MP
30 COMPUTE O = AADT
31 COMPUTE D = ID-RTE-NO
32 COMPUTE Y = ID-SUFFIX
33 COMPUTE H = MERG-1988
34 COMPUTE X = SUM OF H
35 COMPUTE K = FUNC-CL
36 COMPUTE S = COUNTY
37 COMPUTE B = ID-RTE-NO
38 COMPUTE M = ID-SUFFIX
39 COMPUTE P = AADT
40 FOOTING FOR COUNTY SKIP TO NEXT PAGE
41 FOOTING FOR ID-PREFIX SKIP TO NEXT PAGE
42 FOOTING FOR ID-RTE-NO SKIP 1 LINES
43 FOOTING FOR ID-SUFFIX SKIP 1 LINES
44 FOOTING FOR AADT SKIP 1 LINES
45 FOOTING FOR AADT-STAT
46 IF X GT 2 THEN RESET C
47 IF X GT 2 THEN PRINT
48 IF T = 'I' THEN
49 LINE PLUS 1 COLUMN 1 R
50 COLUMN 5 ' IS',D,' ',Y,' ',W ' ',F+G ' ',O
51 PIC ZZZ,ZZZ JUSTIFIED,' ',AADT-STAT,' ',K,' ',MP-INT-RTE-NAME,' ',SAMPLE-IND
52 IF T = 'U' THEN
53 LINE PLUS 1 COLUMN 1 R
54 COLUMN 5 ' US',D,' ',Y,' ',W ' ',F+G ' ',O
55 PIC ZZZ,ZZZ JUSTIFIED,' ',AADT-STAT,' ',K,' ',MP-INT-RTE-NAME,' ',SAMPLE-IND
56 IF T = 'M' THEN
57 LINE PLUS 1 COLUMN 1 R
58 COLUMN 5 ' MD',D,' ',Y,' ',W ' ',F+G ' ',O
59 PIC ZZZ,ZZZ JUSTIFIED,' ',AADT-STAT,' ',K,' ',MP-INT-RTE-NAME,' ',SAMPLE-IND
```



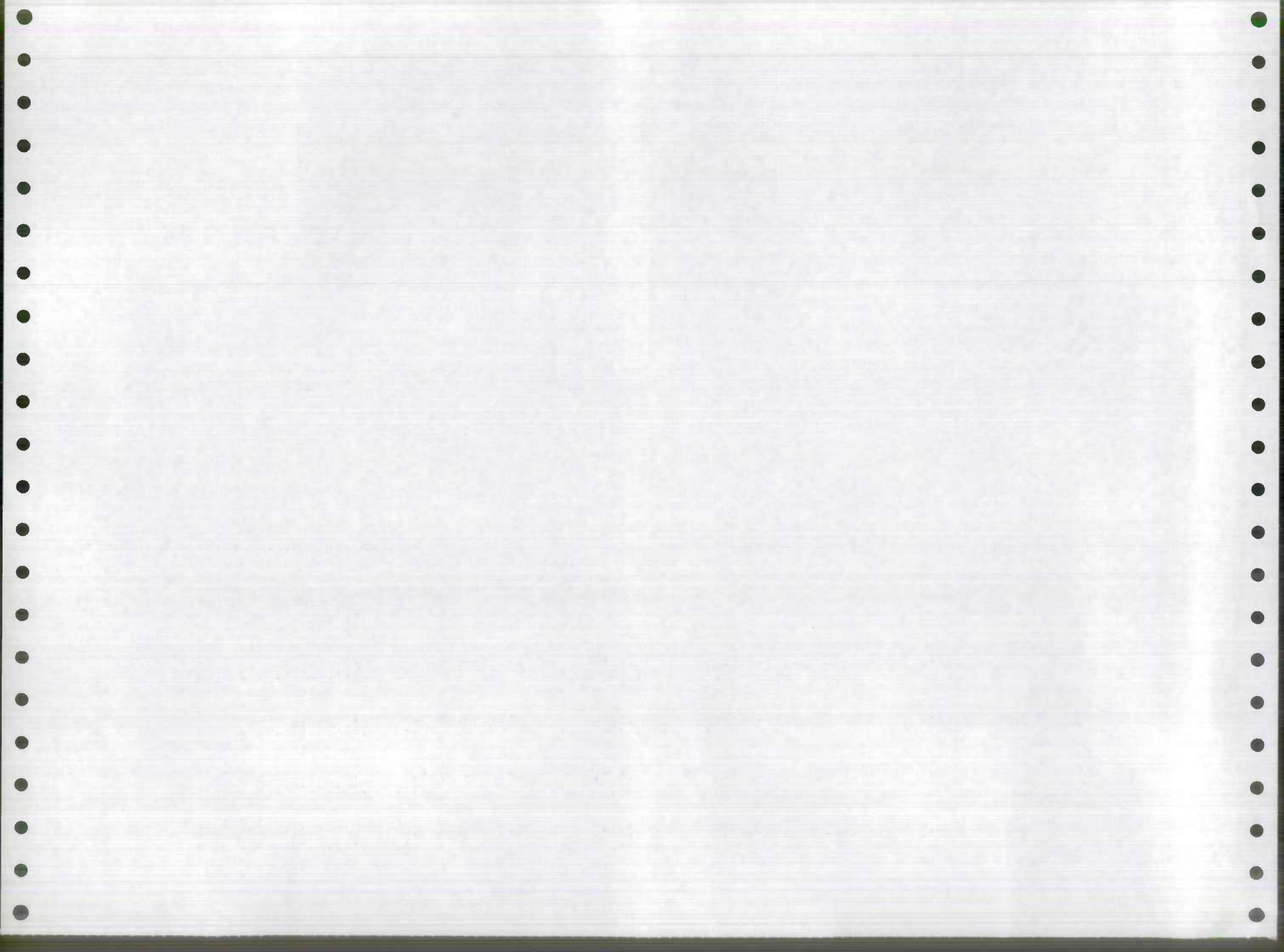


```

60 IF T = 'C' THEN
61 LINE PLUS 1 COLUMN 1 R
62 COLUMN 5 ' CO',D,' ',Y,' ' ,W ,F+G , ,0
63 PIC ZZZ,ZZZ JUSTIFIED,' ',AADT-STAT,' ',K,' ',MP-INT-RTE-NAME,' ',SAMPLE-IND
64 IF T = 'N' THEN
65 LINE PLUS 1 COLUMN 1 R
66 COLUMN 5 ' MU',D,' ',Y,' ' ,W ,F+G , ,0
67 PIC ZZZ,ZZZ JUSTIFIED,' ',AADT-STAT,' ',K,' ',MP-INT-RTE-NAME,' ',SAMPLE-IND
68 IF T = 'S' THEN
69 LINE PLUS 1 COLUMN 1 R
70 COLUMN 5 ' SR',D,' ',Y,' ' ,W ,F+G , ,0
71 PIC ZZZ,ZZZ JUSTIFIED,' ',AADT-STAT,' ',K,' ',MP-INT-RTE-NAME,' ',SAMPLE-IND
72 IF T = 'G' THEN
73 LINE PLUS 1 COLUMN 1 R
74 COLUMN 5 ' GV',D,' ',Y,' ' ,W ,F+G , ,0
75 PIC ZZZ,ZZZ JUSTIFIED,' ',AADT-STAT,' ',K,' ',MP-INT-RTE-NAME,' ',SAMPLE-IND
76 IF O NE P THEN RESET X
77 IF Y NE M THEN RESET X
78 IF D NE B THEN RESET X
79 FOOTING FOR REPORT
80 LINE PLUS 2 COLUMN 30 'RECORD COUNT',RCOUNT OF MERG-1988
81 END REPORT
82 GENERATE CRITAR8 WHERE COUNTY = 24 AND GOVT-CONTROL = 1 OR 4 AND ;
83 ID-PREFIX = 'I' OR 'M' OR 'U'
84 EXIT
85 @BK2 SHAPR9
86 @FIN

```

DATA IGNORED - IN CONTROL MODE



QQLP  
QLP 5R2 05/03/90 14:25:39 PCIOS 10-13-89

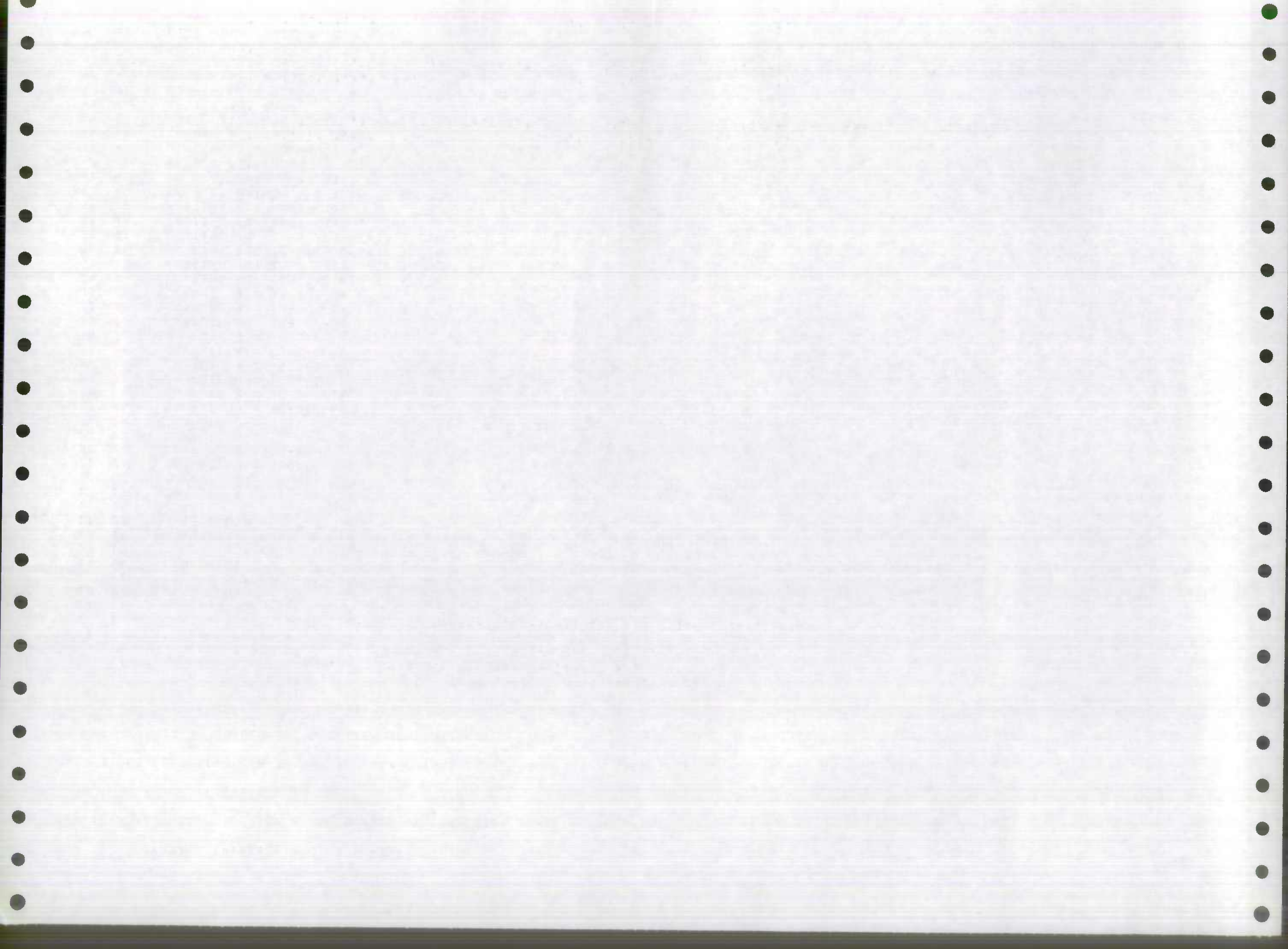
QLP TEMPORARY SAVEFILE MAY BE RECOVERED BY CORRECTLY INVOKING MERG-1988

1 1 INVOKE MERG-1988 IN HPGFS\*QLPDEF1  
2 2 REPORT CRITAR8

EXECUTABLE ELEMENT OF THAT NAME ALREADY EXISTS IN THE TEMPORARY SAVEFILE. PLEASE PURGE BEFORE CONTINUING.

REPORT DEFINITION SHOULD END WITH 'END REPORT'

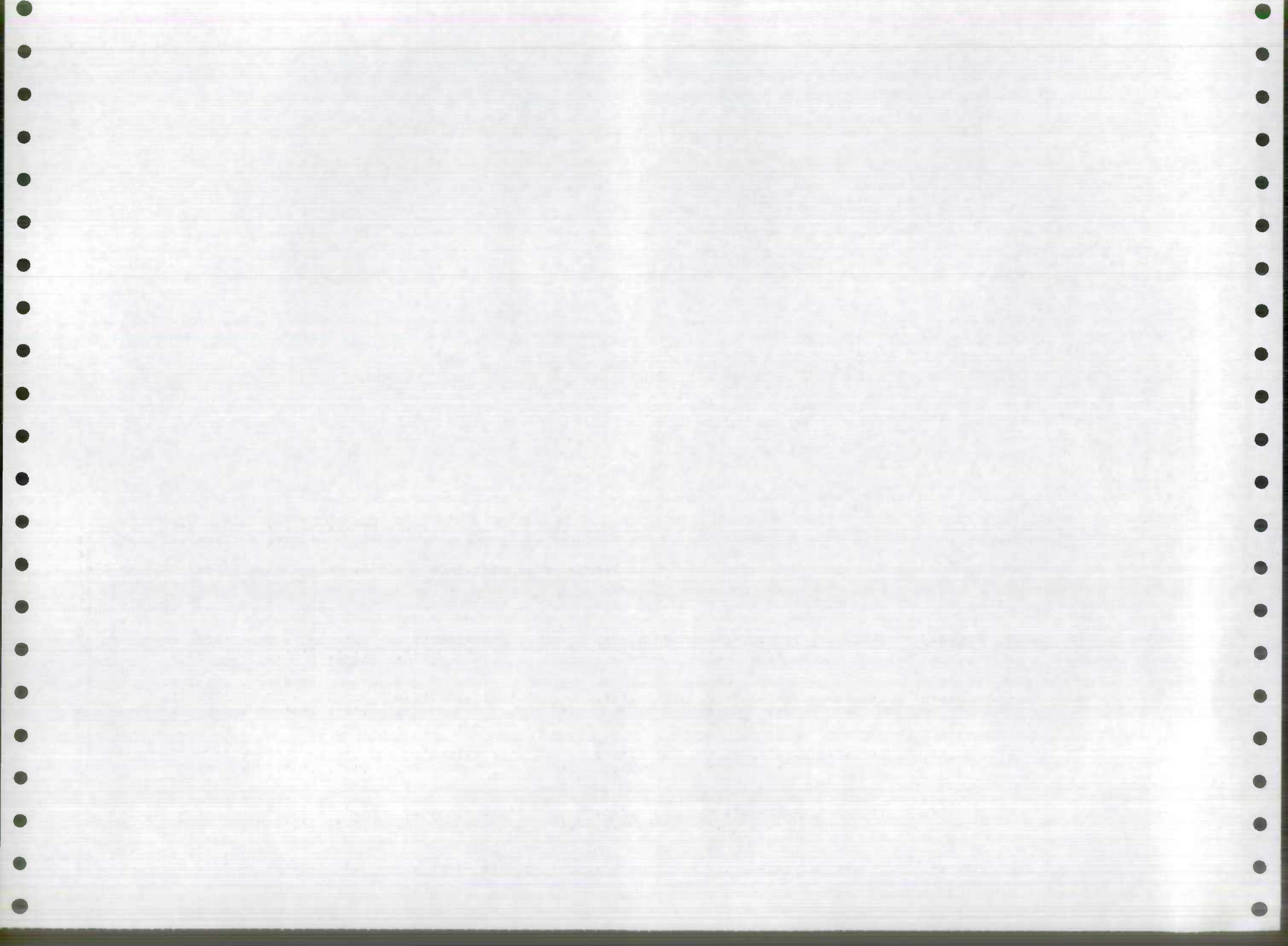
3 3 PAGE BODY IS 54 LINES  
4 4 MARGINS ARE 6 TOP 6 BOTTOM  
5 5 PAGE-COUNTER = 1  
6 6 DECLARE D PIC 9999,M PIC XX ,W PIC 99V99,C PIC 999V999,R PIC 999  
7 7 DECLARE B PIC 9999,G PIC 99V99,F PIC 999V999,T PIC X , S PIC 999  
8 8 DECLARE Y PIC XX ,O PIC 999999,P PIC 999999,X PIC 999999,H PIC 9999999  
9 9 DECLARE K PIC 99  
10 10 CONTROLS ARE COUNTY, ID-PREFIX, ID-RTE-NO, ID-SUFFIX, AADT, SECTION-ID, AADT-STAT  
11 11 HEADING FOR PAGE  
12 12 LINE PLUS 1  
13 13 COLUMN 1 'DATE : ', DATE  
14 14 LINE PLUS 2  
15 15 COLUMN 1 ' CO RTE SFX BEG-MP END-MP AADT STA#  
16 16 COLUMN 64 'FUNC-CL INTERSECTION SAMPLE'  
17 17 SKIP 1 LINES  
18 18 DETAIL  
19 19 COMPUTE T = ID-PREFIX  
20 20 COMPUTE R = COUNTY  
21 21 COMPUTE F = SECTION-LENGTH  
22 22 COMPUTE W = ID-MP  
23 23 COMPUTE G = ID-MP  
24 24 COMPUTE O = AADT  
25 25 COMPUTE D = ID-RTE-NO  
26 26 COMPUTE Y = ID-SUFFIX  
27 27 COMPUTE H = MERG-1988  
28 28 COMPUTE X = SUM OF H  
29 29 COMPUTE K = FUNC-CL  
30 30 COMPUTE S = COUNTY  
31 31 COMPUTE B = ID-RTE-NO  
32 32 COMPUTE M = ID-SUFFIX  
33 33 COMPUTE P = AADT  
34 34 FOOTING FOR COUNTY SKIP TO NEXT PAGE  
35 35 FOOTING FOR ID-PREFIX SKIP TO NEXT PAGE  
36 36 FOOTING FOR ID-RTE-NO SKIP 1 LINES  
37 37 FOOTING FOR ID-SUFFIX SKIP 1 LINES  
38 38 FOOTING FOR AADT SKIP 1 LINES  
39 39 FOOTING FOR AADT-STAT  
40 40 IF X GT 2 THEN RESET C  
41 41 IF X GT 2 THEN PRINT  
42 42 IF T = 'I' THEN  
43 43 LINE PLUS 1 COLUMN 1 R  
44 44 COLUMN 5 ' IS', D, ' ', Y, ' ', W ' ', F+G ' ', O  
45 45 PIC ZZZ,ZZZ JUSTIFIED, ' ', AADT-STAT, ' ', X, ' ', MP-INT-RTE-NAME, ' ', SAMPLE-IND  
46 46 IF T = 'U' THEN  
47 47 LINE PLUS 1 COLUMN 1 R  
48 48 COLUMN 5 ' US', D, ' ', Y, ' ', W ' ', F+G ' ', O  
49 49 PIC ZZZ,ZZZ JUSTIFIED, ' ', AADT-STAT, ' ', K, ' ', MP-INT-RTE-NAME, ' ', SAMPLE-IND  
50 50 IF T = 'M' THEN  
51 51 LINE PLUS 1 COLUMN 1 R  
52 52 COLUMN 5 ' MD', D, ' ', Y, ' ', W ' ', F+G ' ', O



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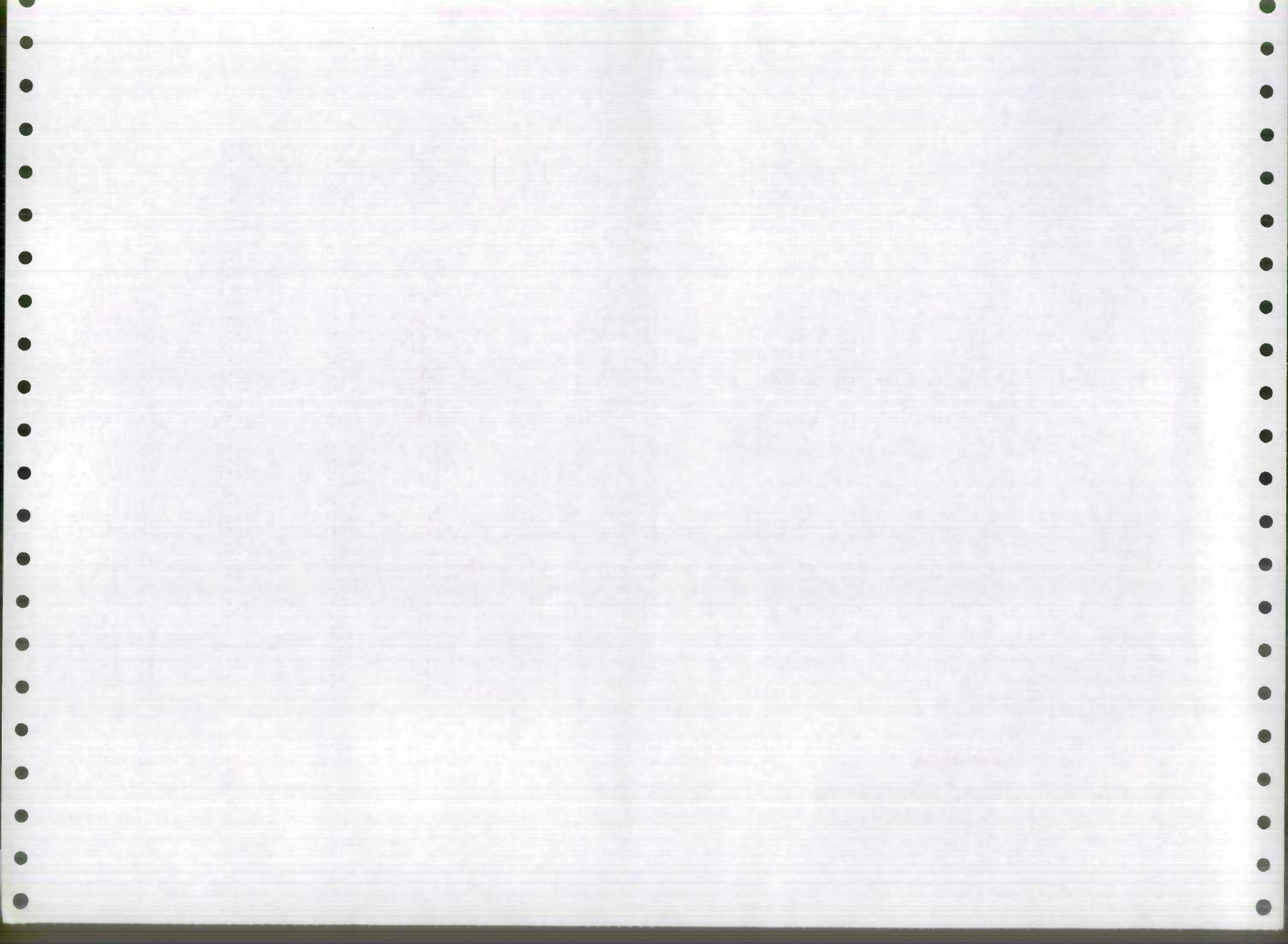
53 53 PIC ZZZ,ZZZ JUSTIFIED,'      ',AAOT-STAT,'      ',K,'      ',MP-INT-RTE-NAME,'      ',SAMPLE-IND
54 54 IF T = 'C' THEN
55 55 LINE PLUS 1 COLUMN 1 R
56 56 COLUMN 5 ' CO',D,' ',Y,'      ',W      ',F+G      ',0
57 57 PIC ZZZ,ZZZ JUSTIFIED,'      ',AAOT-STAT,'      ',K,'      ',MP-INT-RTE-NAME,'      ',SAMPLE-IND
58 58 IF T = 'N' THEN
59 59 LINE PLUS 1 COLUMN 1 R
60 60 COLUMN 5 ' MU',D,' ',Y,'      ',W      ',F+G      ',0
61 61 PIC ZZZ,ZZZ JUSTIFIED,'      ',AAOT-STAT,'      ',K,'      ',MP-INT-RTE-NAME,'      ',SAMPLE-IND
62 62 IF T = 'S' THEN
63 63 LINE PLUS 1 COLUMN 1 R
64 64 COLUMN 5 ' SR',D,' ',Y,'      ',W      ',F+G      ',0
65 65 PIC ZZZ,ZZZ JUSTIFIED,'      ',AAOT-STAT,'      ',K,'      ',MP-INT-RTE-NAME,'      ',SAMPLE-IND
66 66 IF T = 'G' THEN
67 67 LINE PLUS 1 COLUMN 1 R
68 68 COLUMN 5 ' GV',D,' ',Y,'      ',W      ',F+G      ',0
69 69 PIC ZZZ,ZZZ JUSTIFIED,'      ',AAOT-STAT,'      ',K,'      ',MP-INT-RTE-NAME,'      ',SAMPLE-IND
70 70 IF C NE P THEN RESET X
71 71 IF Y NE M THEN RESET X
72 72 IF D NE B THEN RESET X
73 73 FOOTING FOR REPORT
74 74 LINE PLUS 2 COLUMN 30 'RECORD COUNT',RCOUNT OF MERG-1988
75 75 END REPORT
76 76 GENERATE CRITAR8 WHERE COUNTY = 24 AND GOVT-CONTROL = 1 OR 4 AND ;
77 77 ID-PREFIX = 'I' OR 'M' OR 'U'

```



DATE : 05/03/90

CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	FUNC-CL	INTERSECTION	SAMPLE
24	IS	70	0.00	0.010	18,800	BC973	11	BALTIMORE CO/L	
24	IS	70	0.01	0.140	18,800	BC973	11	ROAD END	*
								<i>no change</i>	
24	IS	83	0.00	0.180	30,600	BC001	11	FAYETTE ST	
24	IS	83	0.18	0.280	30,600	BC001	11		
24	IS	83	0.28	0.470	30,600	BC001	11	STRUC #BC 1202	
24	IS	83	0.47	0.630	30,600	BC001	11		
24	IS	83	0.63	0.750	30,600	BC001	11		
24	IS	83	0.75	0.810	30,600	BC001	11		
24	IS	83	0.81	0.960	30,600	BC001	11	STRUC #BC 1501	*
24	IS	83	0.96	1.060	30,600	BC001	11	STRUC #BC 1204	*
24	IS	83	1.06	1.230	30,600	BC001	11	STRUC #BC 1402	
24	IS	83	1.23	1.380	30,600	BC001	11	STRUC #BC 1205	
24	IS	83	1.38	1.510	39,800	BC002	11	STRUC #BC 1206	
24	IS	83	1.51	1.610	39,800	BC002	11	STRUC #BC 1404	
24	IS	83	1.61	1.920	39,800	BC002	11	STRUC #BC 1103	
24	IS	83	1.92	2.130	54,400	BC003	11		
24	IS	83	2.13	2.280	54,900	BC003	11		
24	IS	83	2.28	2.590	54,900	BC003	11	STRUC #BC 3206	
24	IS	83	2.59	3.060	62,000	BC004	11	STRUC #BC 3112	
24	IS	83	3.06	3.270	64,000	BC005	11		
24	IS	83	3.27	3.420	64,000	BC005	11	STRUC #BC 3113 JONES FALLS	
24	IS	83	3.42	3.520	64,000	BC005	11		
24	IS	83	3.52	3.870	64,000	BC005	11	STRUC #BC 3114	
24	IS	83	3.87	3.990	64,000	BC005	11	STRUC #BC 3207	
24	IS	83	3.99	4.210	64,000	BC005	11		
24	IS	83	4.21	4.930	76,000	BC006	11	STRUC #BC 3118 JONES FALLS	
24	IS	83	4.93	5.640	62,000	BC974	11	BALTIMORE CO/L	
24	IS	95	0.00	0.010	118,000	BC983	11	BALTIMORE CO/L	
24	IS	95	0.01	0.460	118,000	BC983	11	STRUC #BC 5303	*
24	IS	95	0.46	0.750	118,000	BC983	11		
24	IS	95	0.75	1.300	118,000	BC983	11	STRUC #BC 5305	
24	IS	95	1.30	1.580	118,000	BC983	11		*





DATE : 05/03/90

CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	FUNC-CL	INTERSECTION	SAMPLE
24	IS	95	1.58	1.780	118,000	80983	11	STRUC #BC 5306	*
24	IS	95	1.78	2.160	118,000	80983	11		*
24	IS	95	2.16	2.330	118,000	80983	11	MONROE ST	*
24	IS	95	2.33	2.490	118,000	80983	11	STRUC #BC 5307	
24	IS	95	2.49	2.900	118,000	80983	11	RAMP FR MD 295	
24	IS	95	2.90	4.140	<del>84,888</del>	T0007	11	GOULD ST	
24	IS	95	6.82	7.110	84,888	T0007	11	RAMP FR BOSTON ST	
24	IS	95	7.11	7.270	98,500	80986	11	HARBOR TUNNEL THRUWAY	
24	IS	95	7.27	7.760	98,500	80986	11	RAMP TO O'DONNELL ST	
24	IS	95	7.76	7.940	98,500	80986	11		
24	IS	95	7.94	7.990	98,500	80986	11	RAMP FR O'DONNELL ST	
24	IS	95	7.99	8.130	98,500	80986	11	RAMP TO O'DONNELL ST	
24	IS	95	8.13	8.250	98,500	80986	11	RAMP TO DUNDALK AVE	*
24	IS	95	8.25	8.530	98,500	80986	11	KANE ST	*
24	IS	95	8.53	8.620	98,500	80986	11	RAMP 4 TO EASTERN AVE	*
24	IS	95	8.62	9.320	98,500	80986	11	RAMP 8 TO EASTERN AVE	*
24	IS	95	9.32	9.630	98,500	80986	11	NORTH POINT BLVD	*
24	IS	95	9.63	9.660	98,500	80986	11		*
24	IS	95	9.66	9.940	98,500	80986	11	MORAVIA RD (SB/L)	*
24	IS	95	9.94	10.030	98,500	80986	11		*
24	IS	95	10.03	10.140	98,500	80986	11	MORAVIA RD	*
24	IS	95	10.14	10.310	98,500	80986	11	RAMP 4 TO US 40	*
24	IS	95	10.31	10.380	98,500	80986	11	STRUC #BC 4102 & #BC 4103	*
24	IS	95	10.38	11.290	98,500	80986	11	BALTIMORE CO/L	*
24	IS	395	0.00	0.340	62,700	8C007	11	NO NAME	*
24	IS	395	0.34	0.530	62,700	8C007	11		*
24	IS	395	0.53	0.950	62,700	8C007	11	MARTIN LUTHER KING BLVD	*
24	IS	395	0.95	1.080	62,700	8C007	11		*
24	IS	395	1.08	1.200	62,700	8C007	11		*
24	IS	395	1.20	1.330	62,700	8C007	11	HOWARD ST (AHEAD)	*
24	IS	395 A	0.00	0.590	20,999	00000	11	NO NAME	
24	IS	395 A	0.59	0.650	20,999	00000	11	MARTIN LUTHER KING JR BLVD (AHEAD)	

CT to caton at 53153 for 12hr class too low assume 1-way

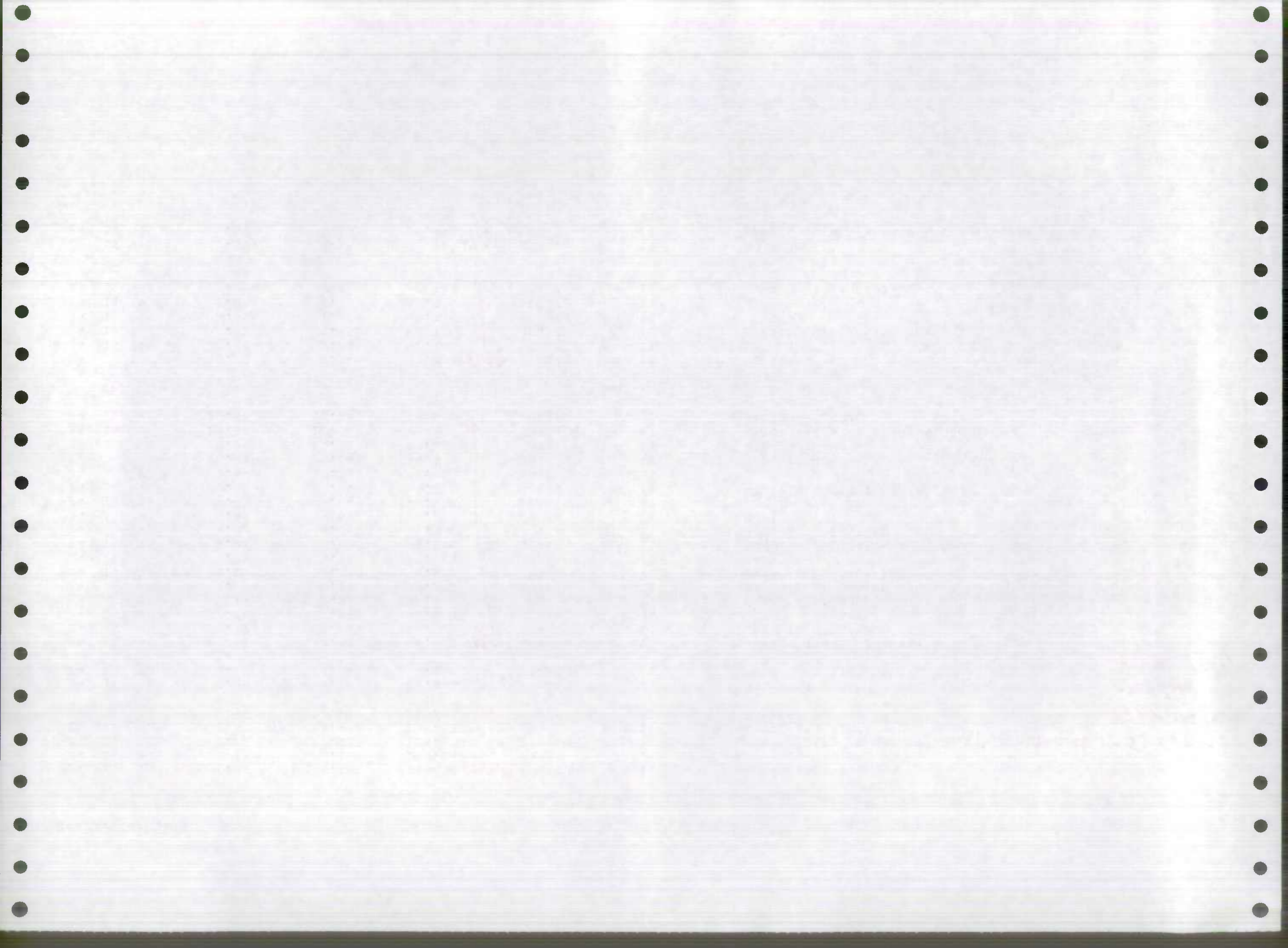
122,000 ↓

84,888 → 91,592

108,000 ↓

63,000 ↓

22,999 ↓



DATE : 05/03/90

CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	FUNC-CL	INTERSECTION
24	MD	2	0.00	0.340	31,500	80621	14	TALBOTT ST
24	MD	2	0.34	0.640	31,500	80621	14	R/R #CSX 140 343 S
24	MD	2	0.64	0.720	39,700	BC020	14	HANOVER ST
24	MD	2	0.72	1.620	39,700	BC020	14	CHERRY HILL RD
24	MD	2	1.62	2.110	39,700	BC020	14	STRUC #BC 5210 MIDDLE BRANCH
24	MD	2	2.11	2.300	39,700	BC020	14	
24	MD	2	2.30	2.720	39,700	BC020	14	R/R #CSX 140 387 S
24	MD	2	2.72	3.380	39,700	BC020	14	HAMBURG ST
24	MD	2	3.38	3.540	39,700	BC020	14	CHARLES ST
24	MD	2	3.54	3.580	39,700	BC020	14	LIGHT ST/MONTGOMERY AVE
24	MD	2	3.58	3.730	39,700	BC020	14	LEE ST
24	MD	2	3.73	4.000	39,700	BC020	14	CONWAY ST
24	MD	2	4.00	4.210	29,200	BC021	14	REDWOOD ST
24	MD	2	4.21	4.270	29,200	BC021	14	BALTIMORE ST
24	MD	2	4.27	4.320	29,200	BC021	14	FAYETTE ST
24	MD	2	4.32	4.690	29,200	BC021	14	STRUC #BC 1202
24	MD	2	4.69	5.340	29,200	BC021	14	PRESTON ST
24	MD	2	5.34	5.470	29,200	BC021	14	STRUC #BC 1403
24	MD	2	5.47	5.510	29,200	BC021	14	R/R #CR 530 863 D
24	MD	2	5.51	5.720	29,200	BC021	14	NORTH AVE
24	MD	25	0.00	0.060	10,870	BC022	16	CALVERT ST
24	MD	25	0.06	0.140	10,870	BC022	16	ST PAUL ST
24	MD	25	0.14	0.210	10,870	BC022	16	N CHARLES ST
24	MD	25	0.21	0.260	10,870	BC022	16	MARYLAND AVE
24	MD	25	0.26	0.340	13,800	BC023	16	FALLS RD S
24	MD	25	0.34	1.040	13,800	BC023	16	R/R #CSX 140 856 R
24	MD	25	1.04	1.310	18,900	BC024	16	STRUC #BC 3206
24	MD	25	1.31	1.790	18,900	BC024	16	ROLAND AVE
24	MD	25	1.79	1.860	18,900	BC024	16	STRUC #BC 3110
24	MD	25	1.86	1.890	18,900	BC024	16	
24	MD	25	1.89	2.090	18,900	BC024	16	
24	MD	25	2.09	2.580	18,900	BC024	16	W 37TH ST
24	MD	25	2.58	3.070	17,600	BC025	16	COLD SPRING LA
24	MD	25	3.07	3.280	16,300	B1152	16	
24	MD	25	3.28	4.540	16,300	B1152	16	NORTHERN PKWY

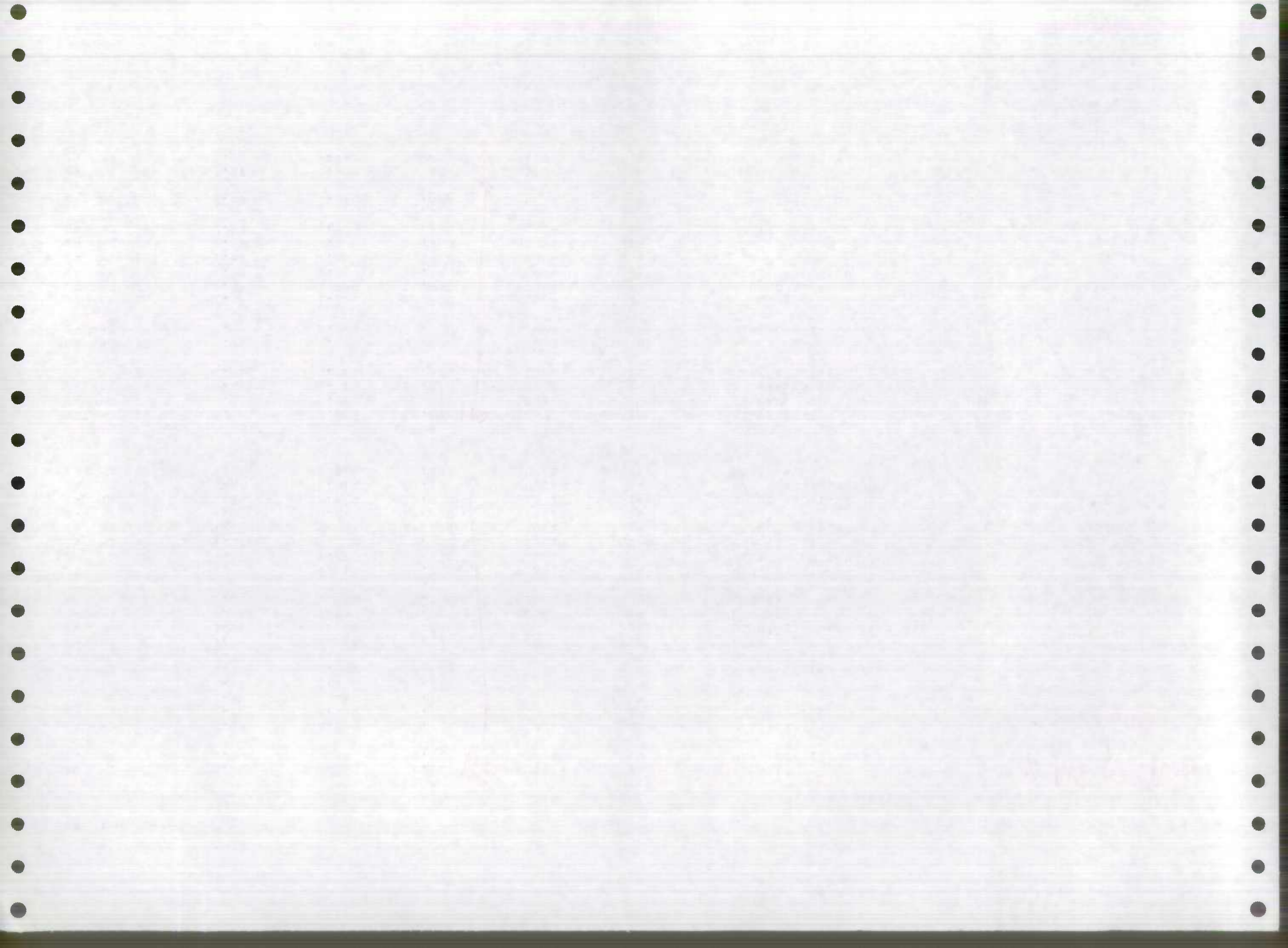
*1/2 of 1% growth in built up areas.*

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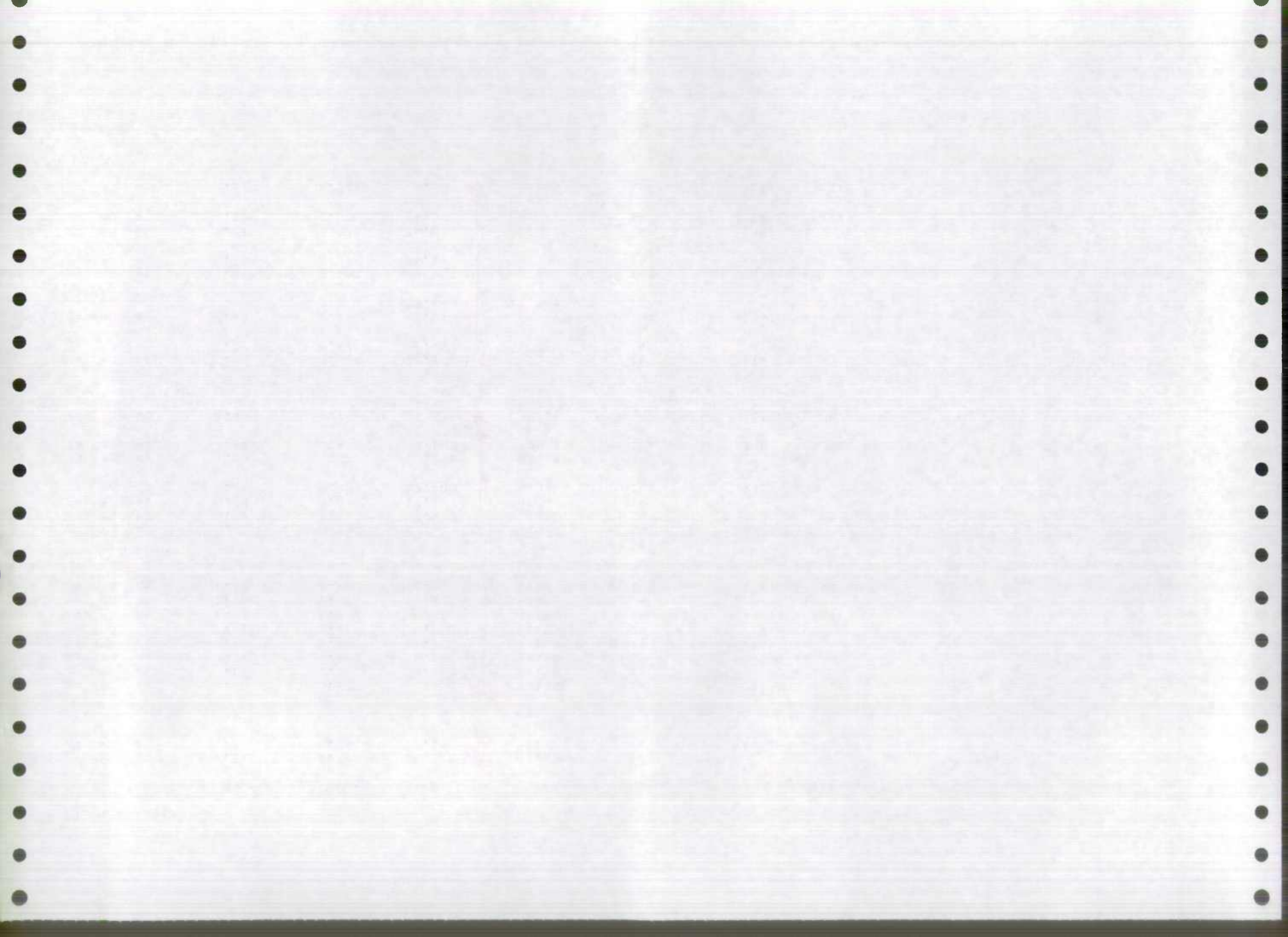
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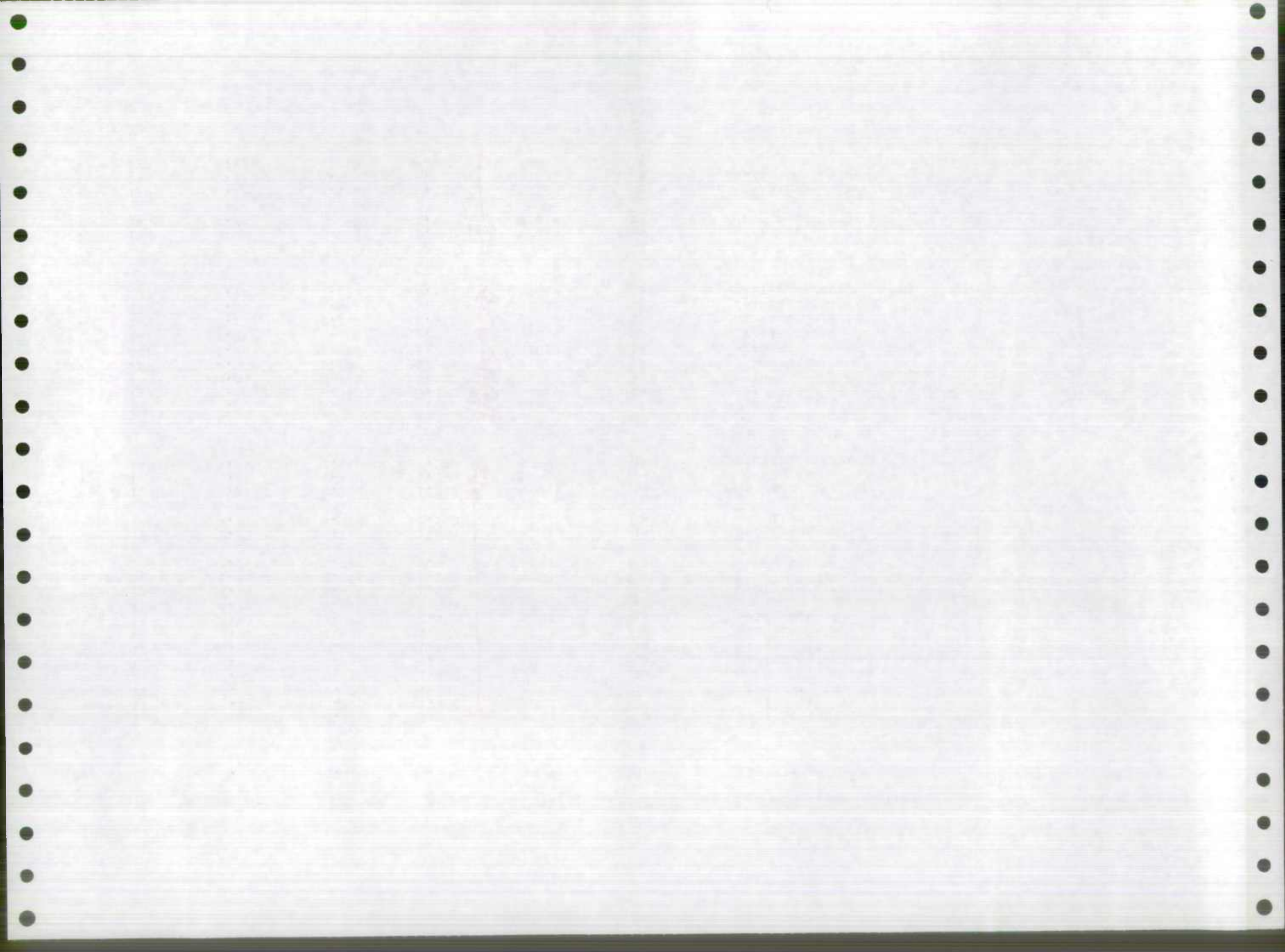
DATE : 05/03/90

CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	FUNC-CL	INTERSECTION	SAMPLE
24	MD	25	4.54	4.720	15,300	B1152	16		
24	MD	25	4.72	5.060	16,300	B1152	16	BALTIMORE CO/L	
24	MD	26	0.00	0.170	36,800	B1155	14	NORTHERN PKWY	
24	MD	26	0.17	0.340	36,800	B1155	14	PARKVIEW AVE	
24	MD	26	0.34	0.750	36,800	B1155	14	ROGERS AVE	
24	MD	26	0.75	0.990	36,800	B1155	14	GWYNN OAK AVE	
24	MD	26	0.99	1.670	36,800	B1155	14	BERWYN AVE	
24	MD	26	1.67	1.760	36,800	B1155	14	GARRISON BLVD	
24	MD	26	1.76	1.880	36,800	B1155	14		
24	MD	26	1.88	3.420	36,800	B1155	14	REISTERSTOWN RD	
24	MD	41	0.00	0.030	17,400	BC026	14	HARFORD RD	
24	MD	41	0.03	0.330	17,400	BC026	14		
24	MD	41	0.33	0.390	17,400	BC026	14		
24	MD	41	0.39	1.620	17,400	BC026	14	ARGONNE DR	
24	MD	41	1.62	2.470	22,150	BC027	14	HILLEN RD	
24	MD	41	2.47	3.480	22,150	BC027	12	STRUC #BC 3202 HERRING RUN	
24	MD	41	3.48	3.780	24,575	B0955	12	BALTIMORE CO/L	
24	MD	45	0.00	2.020	22,100	BC028	14	39TH ST	
24	MD	45	2.02	2.420	22,100	BC028	14	NORTH WAY	
24	MD	45	2.42	2.880	23,140	BC029	14	WINSTON AVE	
24	MD	45	2.88	3.070	23,140	BC029	14		
24	MD	45	3.07	3.160	26,150	BC030	14	WOODBOURNE AVE	
24	MD	45	3.16	3.270	26,150	BC030	14	HARWOOD AVE	
24	MD	45	3.27	3.320	24,000	BC031	14	BENNINGHAUS RD	
24	MD	45	3.32	3.870	24,000	BC031	14	NORTHERN PKWY	
24	MD	45	3.87	4.230	27,500	B0960	14	BALTIMORE CO/L	



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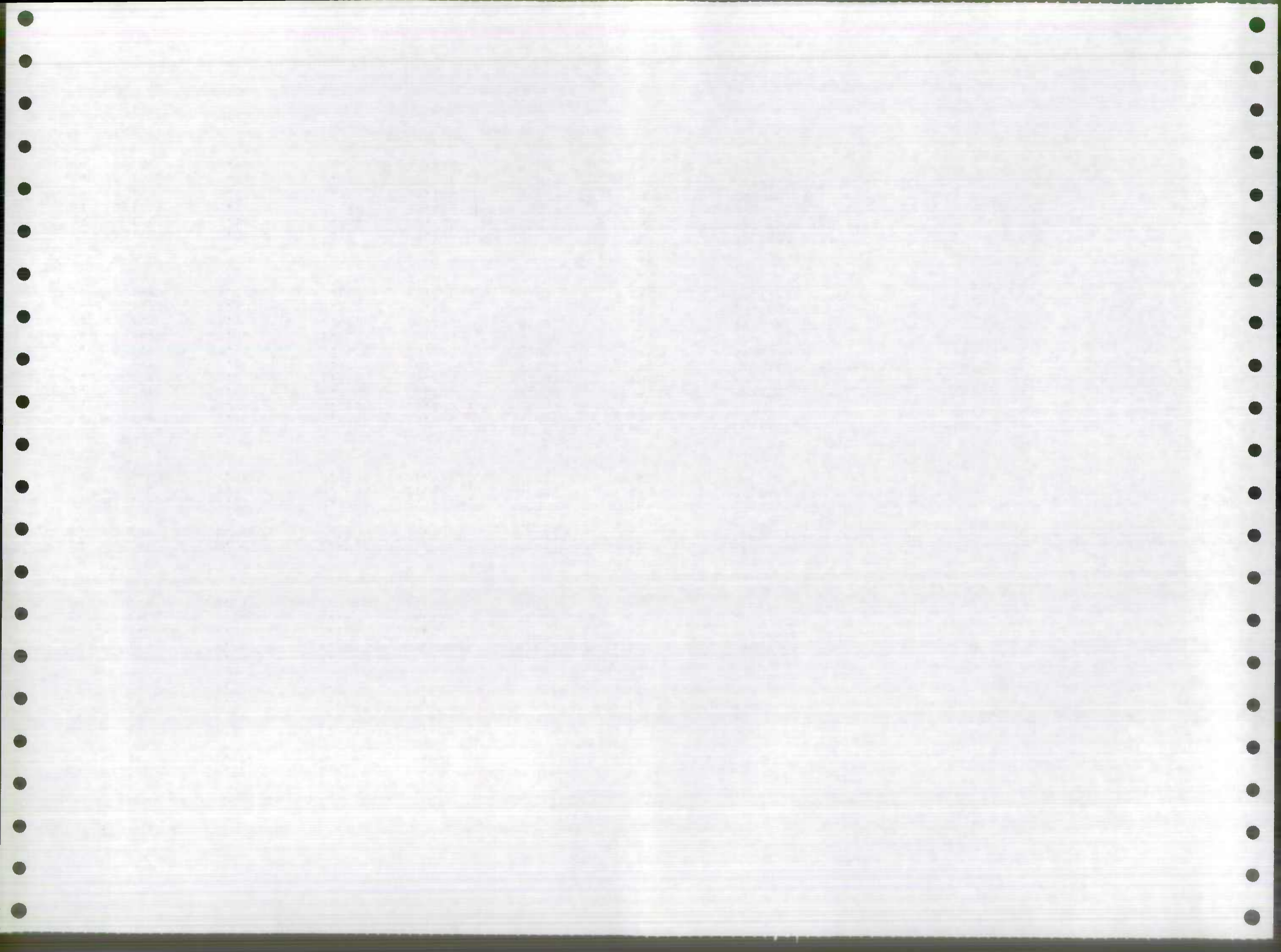
CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	FUNC-CL	INTERSECTION	SAMPLE
24	MD	126	0.00	0.920	24,875	BD991	16	LIBERTY HEIGHTS AVE	
24	MD	129	0.00	0.170	21,500	BC032	14	PACA ST (BACK)	
24	MD	129	0.17	0.220	21,500	BC032	14	DRUID HILL AVE	
24	MD	129	0.22	0.270	21,500	BC032	14	ST MARY'S ST	
24	MD	129	0.27	0.320	21,500	BC032	14		
24	MD	129	0.32	0.430	21,500	BC032	14	MARTIN LUTHER KING BLVD	
24	MD	129	0.43	0.580	21,500	BC032	14	PRESTON ST	
24	MD	129	0.58	1.400	21,500	BC032	14	GOLD ST	
24	MD	129	1.40	1.770	21,500	BC032	14	WHITELOCK ST	
24	MD	129	1.77	1.860	21,500	BC032	14		
24	MD	129	1.86	1.930	21,500	BC032	14	DRUID PK LAKE DR	
24	MD	129	1.93	2.240	21,500	BC032	14		
24	MD	129	2.24	2.720	21,500	BC032	14	GREENSPRING AVE	
24	MD	129	2.93	4.740	21,190	BC033	14	WOODLAND AVE	
24	MD	129	4.74	4.910	21,190	BC033	14	GARRISON AVE	
24	MD	129	4.91	5.360	21,050	BD996	14	HAYWARD AVE	
24	MD	129	5.36	5.440	21,050	BD996	14	ROGERS AVE	
24	MD	129	5.44	7.440	21,050	BD996	14	BALTIMORE CO/L	
24	MD	139	0.00	0.580	25,500	B1019	14	R/R #CSX 140 853 V	
24	MD	139	0.58	0.850	25,500	B1019	14	28TH ST	
24	MD	139	0.85	0.900	25,500	B1019	14	29TH ST	
24	MD	139	0.90	1.500	25,500	B1019	14	GREEN WAY	
24	MD	139	1.50	1.980	25,500	B1019	14	39TH ST	
24	MD	139	1.98	2.120	25,500	B1019	14	STRATHFORD RD	
24	MD	139	2.12	2.350	25,500	B1019	14	ST PAUL ST	
24	MD	139	2.35	2.480	25,500	B1019	14	CHARLES ST (SB/L)	
24	MD	139	2.48	4.370	25,500	B1019	14	BALTIMORE CO/L	
24	MD	140	0.00	0.200	21,750	BC034	14	NORTH AVE	
24	MD	140	0.20	0.240	21,750	BC034	14	FULTON AVE	
24	MD	140	0.24	0.370	24,350	BC035	14	PENNSYLVANIA AVE	
24	MD	140	0.37	0.630	24,350	BC035	14	GWYNNS FALLS PKWY	
24	MD	140	0.63	0.710	24,350	BC035	14		





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CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	FUNC-CL	INTERSECTION	SAMPLE
24	MD	140	0.71	1.010	26,600	BC036	14	LIBERTY HEIGHTS AVE	
24	MD	140	1.01	1.220	26,600	BC036	14	MCCULLOH ST	
24	MD	140	1.22	1.290	30,650	BC037	16	DRUID PARK DR	
24	MD	140	1.29	1.400	30,650	BC037	16		
24	MD	140	1.40	3.820	30,650	BC037	16	ROGERS AVE	
24	MD	140	3.82	3.890	30,650	BC037	16		
24	MD	140	3.89	4.000	32,500	B1022	16	NORTHERN PKWY	
24	MD	140	4.00	4.670	32,500	B1022	16	FORDS LA	
24	MD	140	4.67	5.100	32,500	B1022	16	BROCKHILL RD	*
24	MD	140	5.10	5.140	32,500	B1022	16		
24	MD	140	5.14	5.330	32,500	B1022	16	BALTIMORE CO/L	
24	MD	144	0.00	1.450	20,925	B1037	14	ATHOL AVE	
24	MD	144	1.45	2.170	20,925	B1037	14	FRED HILTON PASS	
24	MD	144	2.17	3.370	21,925	BC038	14	FRANKLINTOWN RD	
24	MD	144	3.37	3.560	21,925	BC038	14	PULASKI ST	
24	MD	144	3.56	3.750	21,925	BC038	14	FULTON AVE	
24	MD	147	0.00	0.080	25,800	B1050	14	NORTH AVE	
24	MD	147	0.08	0.150	25,800	B1050	14		
24	MD	147	0.15	0.220	25,800	B1050	14	BONAPARTE AVE	
24	MD	147	0.22	0.350	25,800	B1050	14		
24	MD	147	0.35	0.470	25,800	B1050	14	R/R #CSX 140 848 Y	
24	MD	147	0.47	0.960	25,800	B1050	14	ST LO DR	
24	MD	147	0.96	1.400	25,800	B1050	14	32ND ST	
24	MD	147	1.40	2.400	25,800	B1050	14	ARGONNE DR	
24	MD	147	2.40	3.870	25,800	B1050	14	WHITE AVE	
24	MD	147	3.87	5.160	25,800	B1050	14	BALTIMORE CO/L	
24	MD	150	0.00	0.130	25,100	BC039	14	BALTIMORE ST	
24	MD	150	0.13	0.380	25,100	BC039	14	R/R #CSX 140 399 C	
24	MD	150	0.38	0.540	25,100	BC039	14	R/R #CR 530 667 W	
24	MD	150	0.54	0.750	25,100	BC039	14	OLDHAM ST	
24	MD	150	0.75	0.880	25,100	BC039	14	BAYVIEW AVE	
24	MD	150	0.88	0.980	25,100	BC039	14		



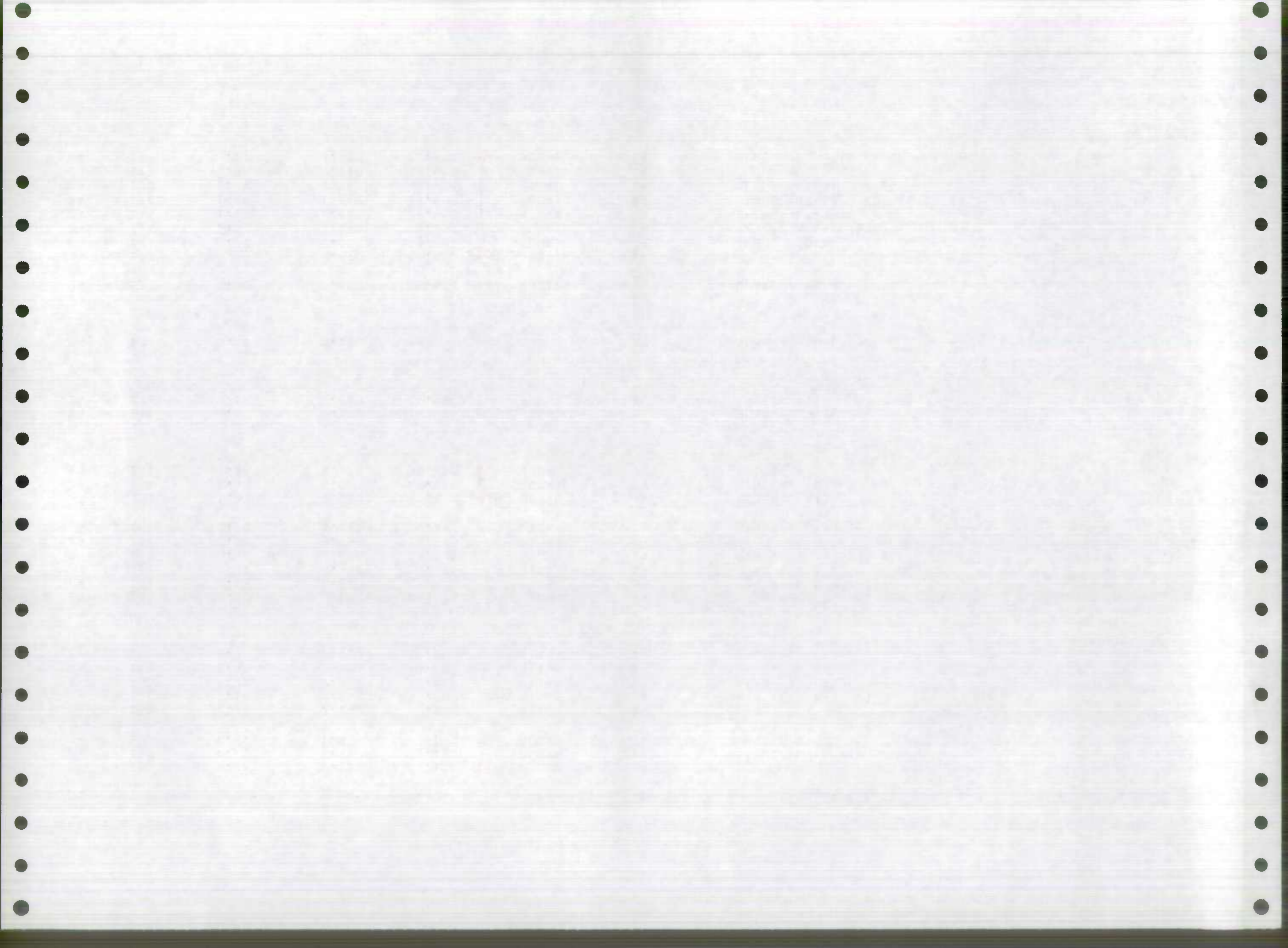
DATE : 05/03/90

CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	FUNC-CL	INTERSECTION	SAMPLE
24	MD	150	0.98	1.110	25,100	BC039	14		
24	MD	150	1.11	1.310	25,100	BC039	14	STRUC #BCY 047	
24	MD	150	1.31	1.730	25,100	BC039	14	BONSAL ST	
24	MD	150	1.73	2.170	30,800	B1166	14	KANE ST	
24	MD	150	2.17	2.250	30,800	B1166	14	R/R #CIN 848 001 C	
24	MD	150	2.25	2.340	30,800	B1166	14	STRUC #BC 4406	
24	MD	150	2.34	2.390	30,800	B1166	14		
24	MD	150	2.39	2.490	30,800	B1166	14	BALTIMORE CO/L	
24	MD	151	0.00	0.150	26,875	B1063	14	NO NAME	*
24	MD	151	0.15	0.210	26,875	B1063	14	R/R #ATK 529 563 T	*
24	MD	151	0.21	0.460	26,875	B1063	14	QUAD AVE	*
24	MD	151	0.46	0.680	26,875	B1063	14	R/R #CSX 148 835 X	*
24	MD	151	0.68	0.730	26,875	B1063	14		*
24	MD	151	0.73	1.270	26,875	B1063	14	STRUC #BCY 051	*
24	MD	151	1.27	2.550	56,880	BC040	14	FEDERAL ST	*
24	MD	151	2.55	3.060	56,880	BC040	14	SINCLAIR LA	*
24	MD	151	3.06	3.220	56,880	BC040	14	BELAIR RD	*
24	MD	171	0.00	0.190	14,450	B0668	16	ROSABEL AVE	
24	MD	171	0.19	0.610	14,450	B0668	16	CURTIS AVE	
24	MD	172	0.00	0.120	999	00000	19	ANNE ARUNDEL CO/L	
24	MD	173	0.00	0.560	26,575	B0812	14	QUARENTINE RD	
24	MD	173	0.56	0.770	28,600	BC041	14		
24	MD	173	0.77	1.000	28,600	BC041	14	ARUNDEL COVE RD	*
24	MD	173	1.00	1.170	28,600	BC041	14	R/R #CSX 140 366 Y	
24	MD	173	1.17	1.280	28,600	BC041	14	CHEMICAL RD	
24	MD	173	1.28	1.840	28,600	BC041	14	STRUC #BC 5222 CURTIS CREEK	
24	MD	173	1.84	1.960	28,600	BC041	14	OLD PENNINGTON AVE	
24	MD	173	1.96	2.110	28,600	BC041	14		
24	MD	173	2.11	2.270	28,600	BC041	14	STRUC #BC 5216 CABIN BRANCH	

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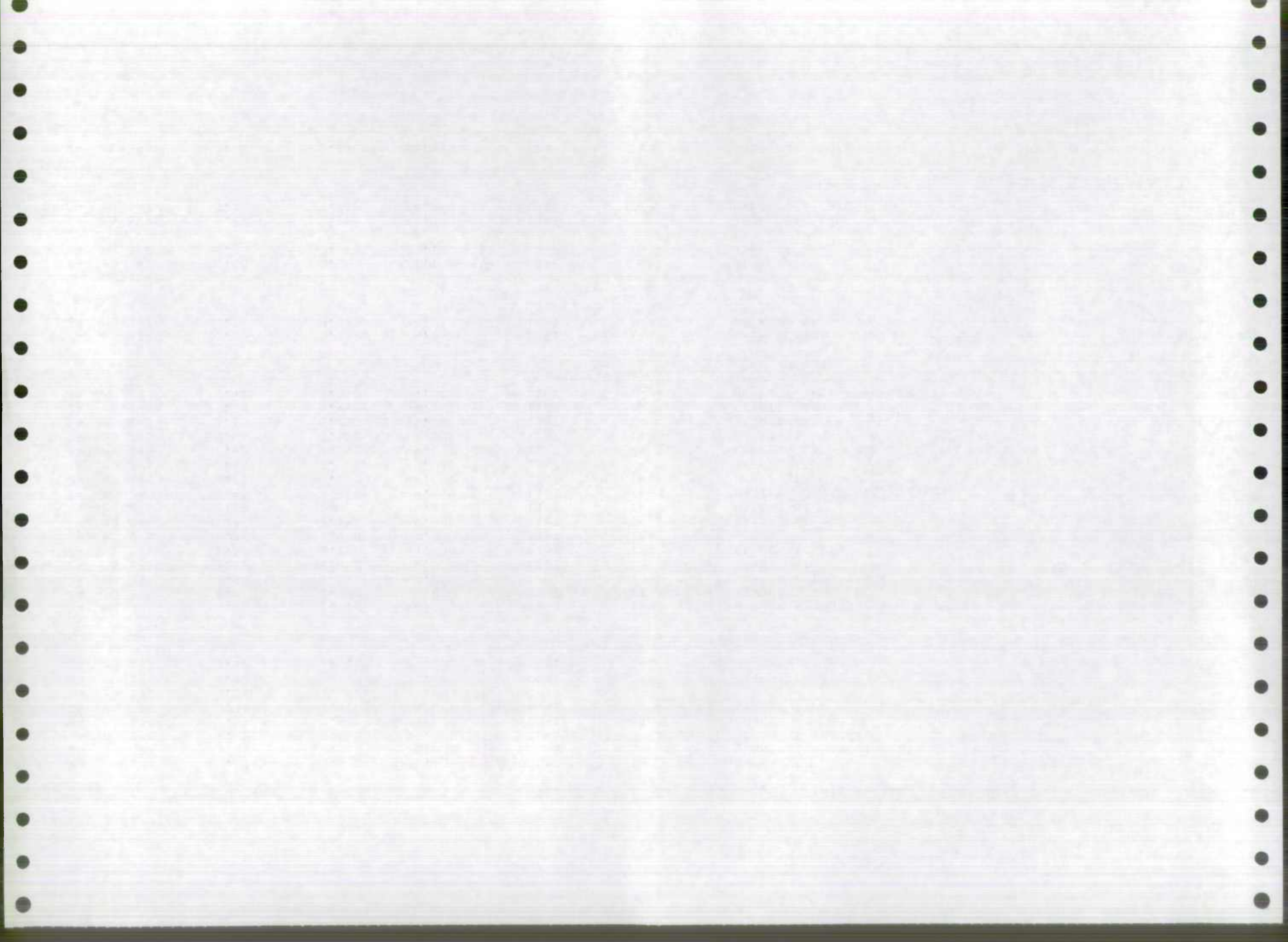


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CO	RTE	SFX	BEG-MP	END-MP	AAOT	STA#	FUNC-CL	INTERSECTION	SAMPLE
24	MD	173	2.27	2.530	28,600	BC041	14	ASPEN ST	
24	MD	173	2.53	2.610	28,600	BC041	14	PENNINGTON AVE (SB/L)	
24	MD	173	2.61	2.640	28,600	BC041	14	BIRCH ST (BACK)	
24	MD	173	2.64	3.380	28,600	BC041	14	CHURCH ST	
24	MD	173	3.38	3.510	28,600	BC041	14	SPRUCE ST	
24	MD	173	3.51	3.570	28,600	BC041	14		
24	MD	173	3.57	3.680	28,600	BC041	14	FAIRHAVEN AVE	
24	MD	173	3.68	4.860	28,600	BC041	14	HANOVER ST	
24	MD	295	0.00	1.010	44,000	B1167	12	R/R #CSX 140 342 K	
24	MD	295	1.01	1.300	44,000	B1167	12	WENBURN ST	
24	MD	295	1.30	1.550	44,000	B1167	12	R/R #CSX 140 379 A	
24	MD	295	1.55	1.660	44,000	B1167	12	MONROE ST	
24	MD	295	1.66	1.780	44,000	B1167	12	STRUC #BC 5103	
24	MD	295	1.78	1.920	44,000	B1167	12		
24	MD	295	1.92	2.140	44,000	B1167	14	BAYARD ST	*
24	MD	295	2.14	2.400	44,000	B1167	14	OSTEND ST	*
24	MD	295	2.40	2.700	44,000	B1167	14	MARTIN LUTHER KING JR BLVD	*
24	MD	295	2.70	2.860	44,000	B1167	14	BARRE ST	*
24	MD	295	2.86	2.920	44,000	B1167	14	GREENE ST	
24	MD	295	2.92	3.040	44,000	B1167	14	CAMPDEN ST	
24	MD	295	3.04	3.130	44,000	B1167	14	PRATT ST	
24	MD	295	3.13	3.250	44,000	B1167	14	REDWOOD ST	
24	MD	295	3.25	3.410	44,000	B1167	14	FAYETTE ST	
24	MD	295	3.41	3.640	44,000	B1167	14	US 40 (WB/L) FRANKLIN ST	
24	MD	372	0.00	0.360	24,025	B1081	14	CALWELL RD	
24	MD	372	0.36	0.390	24,025	B1081	14	WILKENS AVE	
24	MD	542	0.00	0.560	23,100	BC042	16	KIRK AVE	
24	MD	542	0.56	0.940	23,100	BC042	16	33RD ST	
24	MD	542	0.94	3.250	28,000	B1086	16	BELVEDERE AVE	
24	MD	542	3.25	3.710	28,000	B1086	14	BALTIMORE CO/L	
24	MD	648 E	0.00	0.140	16,650	B1169	16	BALTIMORE CO/L	

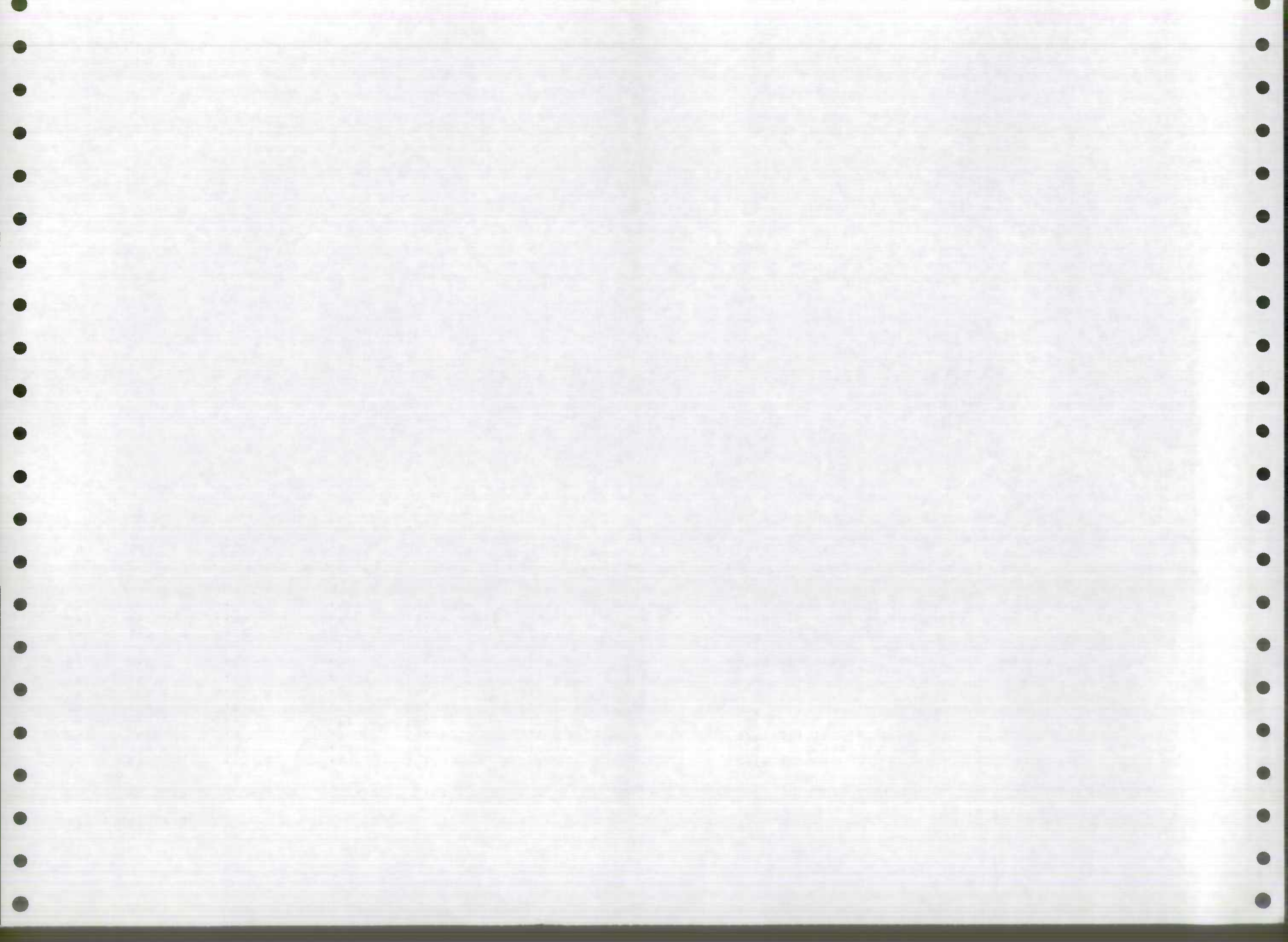
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CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	FUNC-CL	INTERSECTION	SAMPLE
24	MD	648	E	0.14	0.380	16,650	B1169	14	PATAPSCO AVE
24	MD	648	E	0.38	0.530	16,650	B1169	14	STRUC #BC 5401
24	MD	648	E	0.53	0.600	16,650	B1169	14	R/R #CSX 140 341 D
24	MD	648	E	0.60	0.710	16,650	B1169	14	
24	MD	648	E	0.71	0.820	16,650	B1169	14	
24	MD	648	E	0.82	0.890	16,650	B1169	14	
24	MD	648	E	0.89	0.980	16,650	B1169	14	
24	MD	648	E	0.98	1.020	16,650	B1169	14	STRUC #BC 5402
24	MD	648	E	1.02	1.600	19,000	BC043	14	R/R #CSX 140 381 B
24	MD	648	E	1.60	1.720	19,000	BC043	14	STRUC #BC 5301 GWYNNS FALLS
24	MD	648	E	1.72	1.820	19,000	BC043	14	MD 295 RUSSELL ST
24	MD	686		0.00	0.340	99	00000	19	PATAPSCO AVE

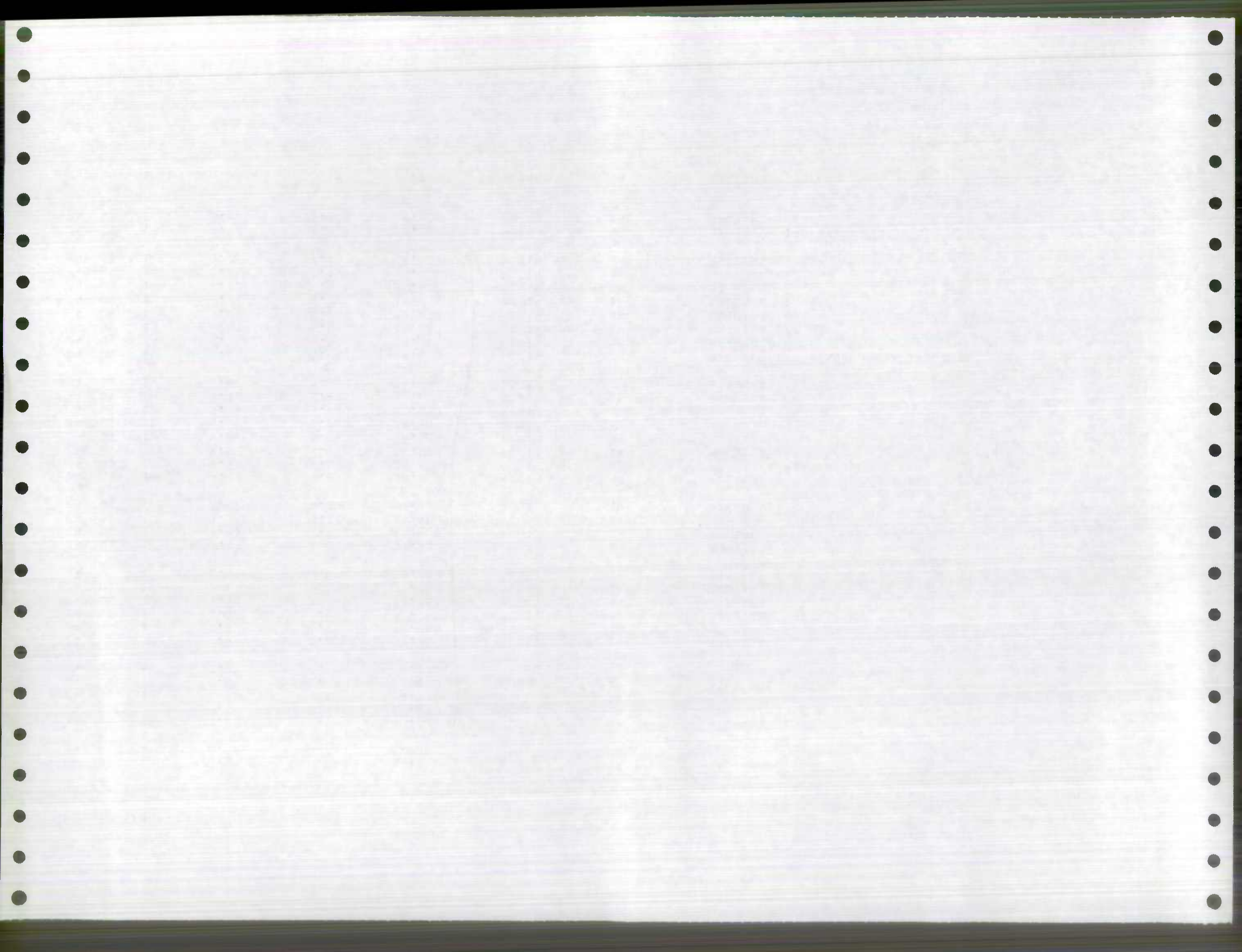




DATE : 05/03/90

CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	FUNC-CL	INTERSECTION	SAMPLE
24	US	1	0.00	0.280	8,100	80910	14	BALTIMORE CO/L	
24	US	1	0.28	0.330	8,100	80910	14		
24	US	1	0.33	0.360	25,270	BC010	14	WILKENS AVE	
24	US	1	0.36	0.490	25,270	BC010	14	R/R #ATK 529 621 L	
24	US	1	0.49	0.600	25,270	BC010	14		
24	US	1	0.60	0.870	25,270	BC010	14	PINE HEIGHTS AVE	
24	US	1	0.87	0.920	25,270	BC010	14		
24	US	1	0.92	1.000	32,750	BC011	14	CATON AVE	
24	US	1	1.00	1.050	32,750	BC011	14	NO NAME	
24	US	1	1.05	1.600	32,750	BC011	14	R/R #CSX 831 622 W	
24	US	1	1.60	2.150	32,750	BC011	14	CATHERINE ST	
24	US	1	2.15	2.390	32,750	BC011	14	PULASKI ST	
24	US	1	2.39	2.490	32,750	BC011	14	MONROE ST	
24	US	1	2.49	3.210	33,400	BC012	14	SARATOGA ST	
24	US	1	3.21	3.280	33,400	BC012	14	IS 170	
24	US	1	3.28	3.370	33,400	BC012	14		
24	US	1	3.37	4.390	33,400	BC012	14	BAKER ST	
24	US	1	4.39	4.540	38,600	BC013	14	FULTON AVE	
24	US	1	4.54	4.630	38,600	BC013	14	PENNSYLVANIA AVE	
24	US	1	4.63	4.960	38,600	BC013	14	MCCULLOH ST	
24	US	1	4.96	5.090	38,600	BC013	14	EUTAW PL	
24	US	1	5.09	5.290	38,600	BC013	14		
24	US	1	5.29	5.380	38,600	BC013	14		
24	US	1	5.38	5.490	38,600	BC013	14	PARK AVE	
24	US	1	5.49	5.660	38,600	BC013	14	STRUC #BC 1103	
24	US	1	5.66	5.840	36,800	BC014	14	R/R #CR 530 865S & #CSX 140 857X	
24	US	1	5.84	6.000	36,800	BC014	14	HOWARD ST	
24	US	1	6.00	6.090	36,800	BC014	14	CHARLES ST	
24	US	1	6.09	6.380	36,800	BC014	14	GUILFORD AVE	
24	US	1	6.38	6.520	36,800	BC014	14	GREENMOUNT AVE	
24	US	1	6.52	6.560	36,800	BC014	14	HOMEWOOD AVE	
24	US	1	6.56	6.760	36,800	BC014	14		
24	US	1	6.76	7.760	36,800	BC014	14	PATTERSON PARK AVE	
24	US	1	7.76	8.600	28,000	B0903	14	R/R #CSX 140 841 B	
24	US	1	8.60	11.970	28,000	B0903	14	BALTIMORE CO/L	
24	US	1 AL	0.00	0.100	18,750	B1149	14	BALTIMORE CO/L	





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CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	FUNC-CL	INTERSECTION	SAMPLE
24	US	1 AL	0.10	0.360	18,750	B1149	14	JOH AVE	
24	US	1 AL	0.36	0.930	18,750	B1149	14	BENSON AVE	*
24	US	1 AL	0.93	1.240	18,750	B1149	14	WILKENS AVE	
24	US	40	0.00	0.010	57,125	BC046	14	BALTIMORE CO/L	
24	US	40	0.01	0.430	57,125	BC046	14		*
24	US	40	0.43	0.440	45,350	BC015	14	EDMONDSON AVE	*
24	US	40	0.44	0.570	45,350	BC015	14	COOKS LA	
24	US	40	0.57	0.720	45,350	BC015	14		
24	US	40	0.72	0.950	45,350	BC015	14	OLD FREDERICK RD	
24	US	40	0.95	1.190	45,350	BC015	14	SWANN AVE	
24	US	40	1.19	1.480	45,350	BC015	14	WOODINGTON RD	
24	US	40	1.48	2.090	45,350	BC015	14	EDGEWOOD ST	
24	US	40	2.09	2.470	45,350	BC015	14	STRUC #BC 2202 GWYNNNS FALLS	
24	US	40	2.47	2.680	40,130	BC016	14	EDMONDSON AVE	
24	US	40	2.68	3.010	40,130	BC016	14	BRADDISH AVE	
24	US	40	3.01	3.280	40,130	BC016	14	R/R #ATK 529 635 U	
24	US	40	3.28	3.330	40,130	BC016	14		
24	US	40	3.33	3.410	40,130	BC016	14	PULASKI ST	
24	US	40	3.41	3.510	40,130	BC016	14	PAYSON ST	
24	US	40	3.51	3.600	40,130	BC016	14		
24	US	40	3.60	3.670	40,130	BC016	14	FULTON AVE	
24	US	40	3.67	4.540	40,130	BC016	14	FREMONT AVE	
24	US	40	4.54	4.670	58,000	BC017	14	MARTIN LUTHER KING JR BLVD	
24	US	40	4.67	4.770	58,000	BC017	14		
24	US	40	4.77	4.840	58,000	BC017	14	GREEN ST	
24	US	40	4.84	5.290	58,000	BC017	14	CHARLES ST	*
24	US	40	5.29	5.320	58,000	BC017	14	ST PAUL PL	
24	US	40	5.32	5.700	58,000	BC017	14	FALLSWAY	
24	US	40	5.70	5.760	58,000	BC017	14	GAY ST	
24	US	40	5.76	6.080	58,000	BC017	14	AISQUITH ST	
24	US	40	6.08	7.500	58,000	BC017	14	LINWOOD AVE	
24	US	40	7.50	7.530	39,650	BC018	14	ELLWOOD AVE	
24	US	40	7.53	8.590	39,650	BC018	14	R/R #ATK 529 564 A	
24	US	40	8.59	8.720	39,650	BC018	14	R/R #CSX 140 837 L	*
24	US	40	8.72	8.830	39,650	BC018	14		*
24	US	40	8.83	10.010	37,400	BC019	14	MORAVIA PARK DR	

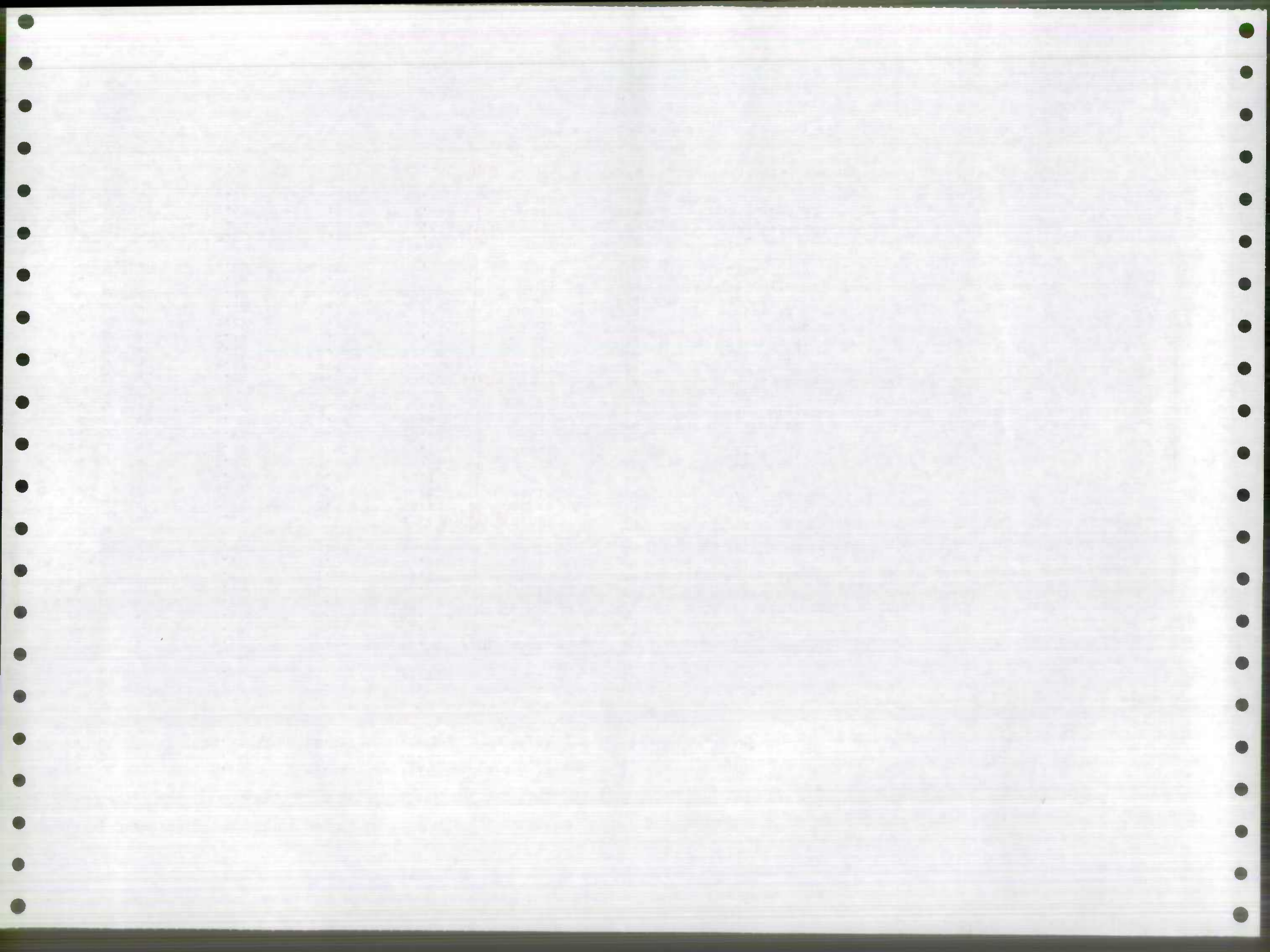
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+100  
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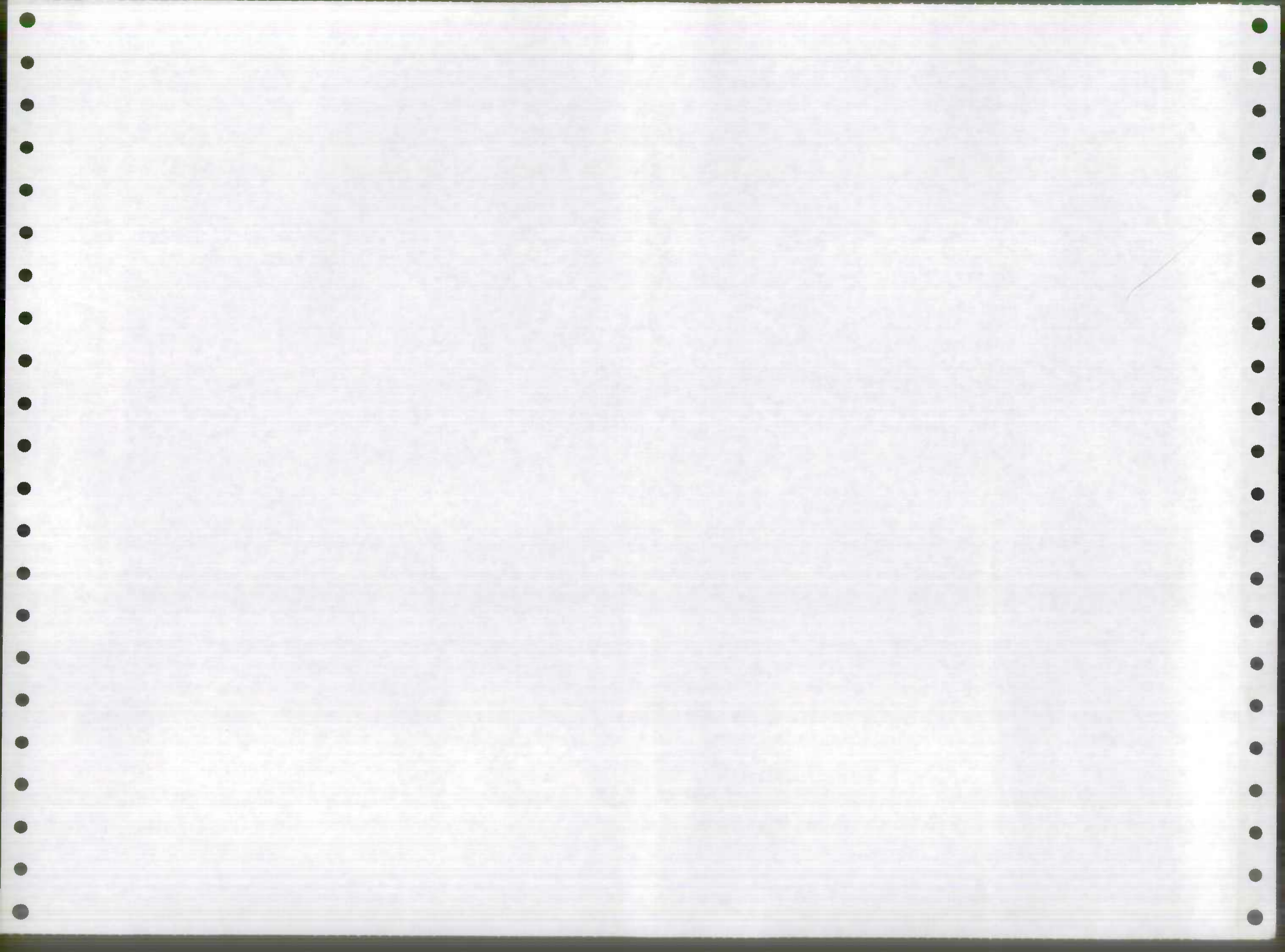
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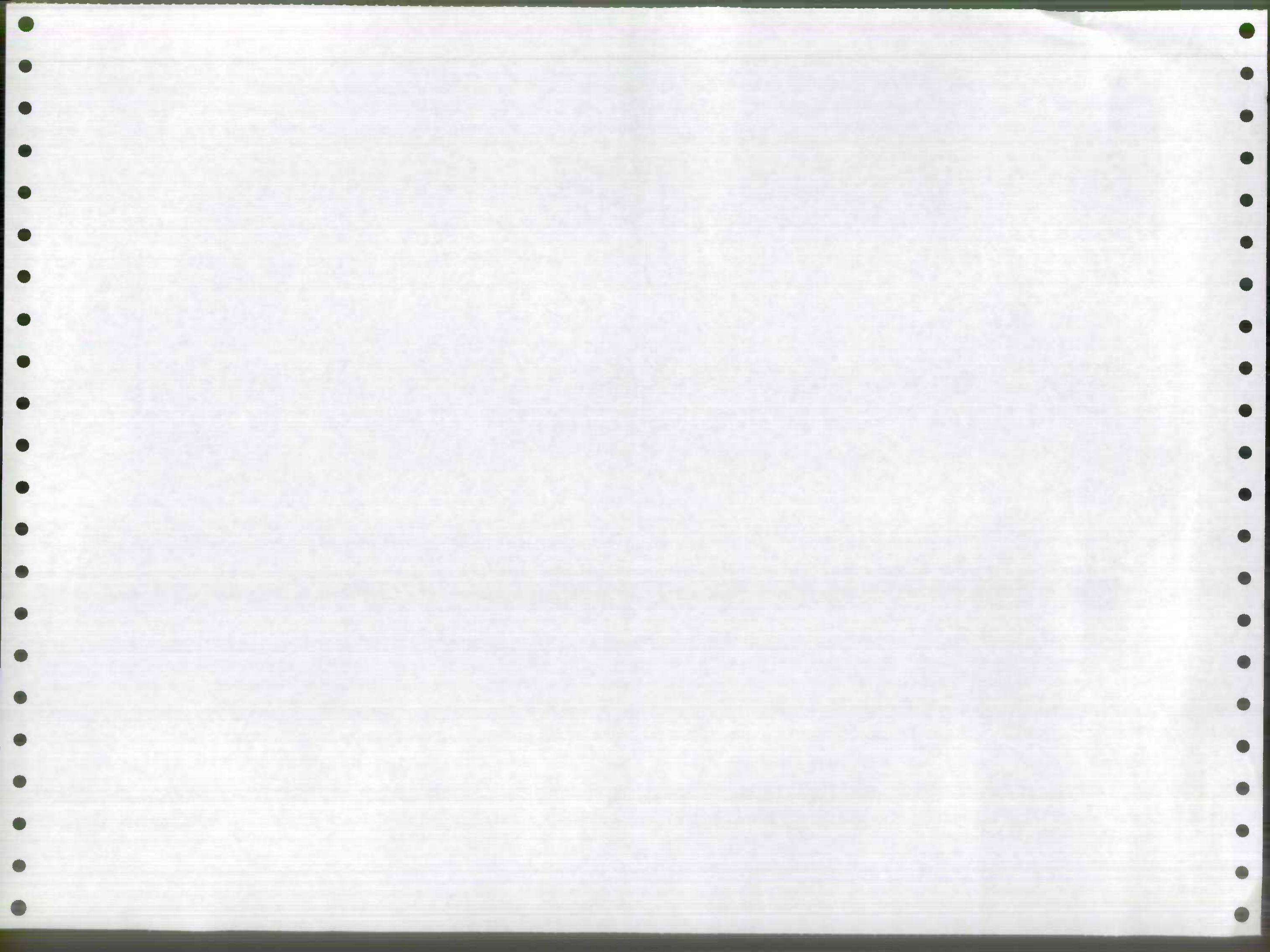
DATE : 05/03/90

CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	FUNC-CL	INTERSECTION	SAMPLE
24	US	40	10.01	10.120	45,000	80948	14	BALTIMORE CO/L	
24	US	40 BA	0.00	0.060	999	00000	19	HORNERS LA	
24	US	40 BA	0.06	0.170	999	00000	17	ERDMAN AVE	

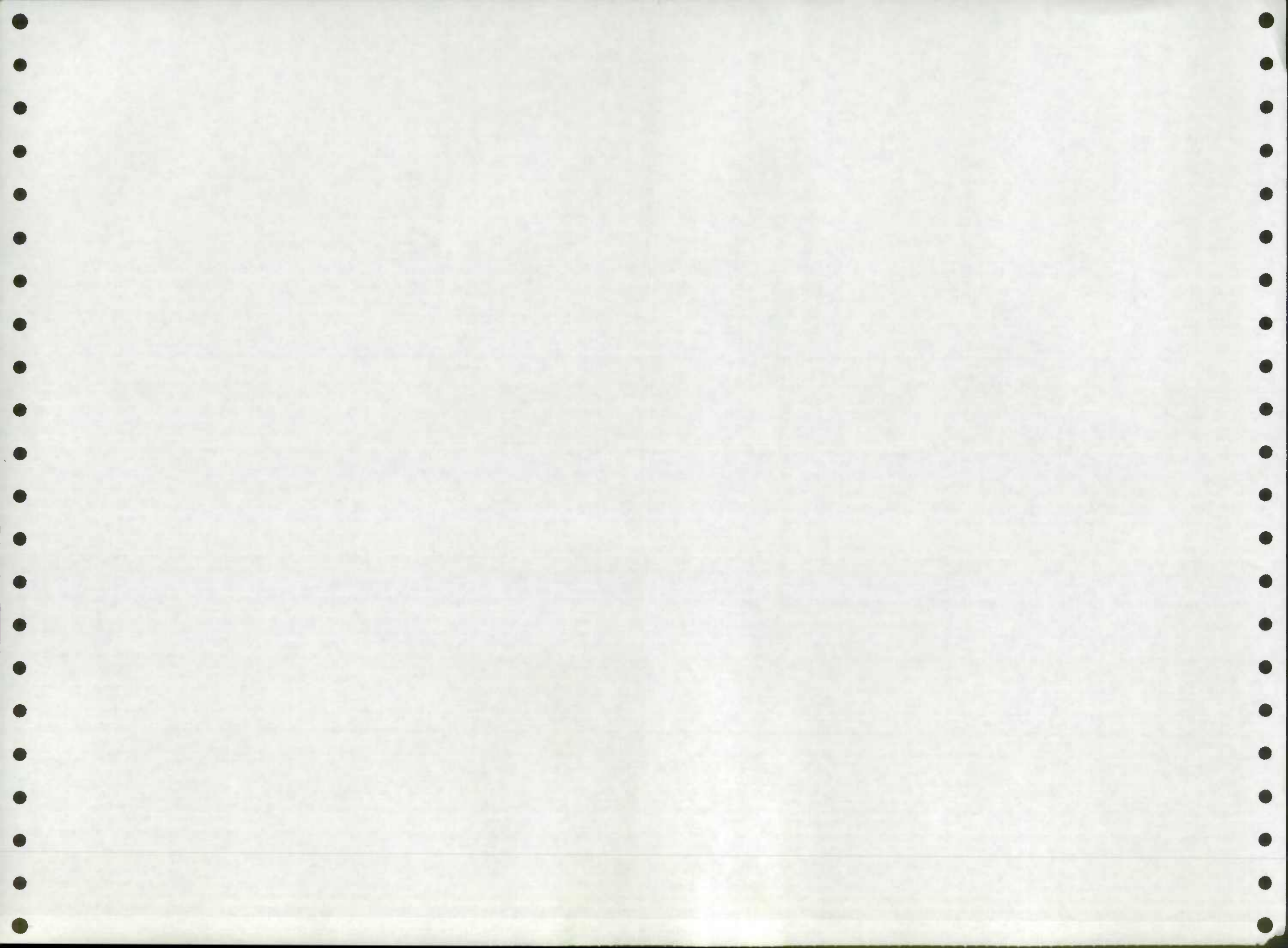


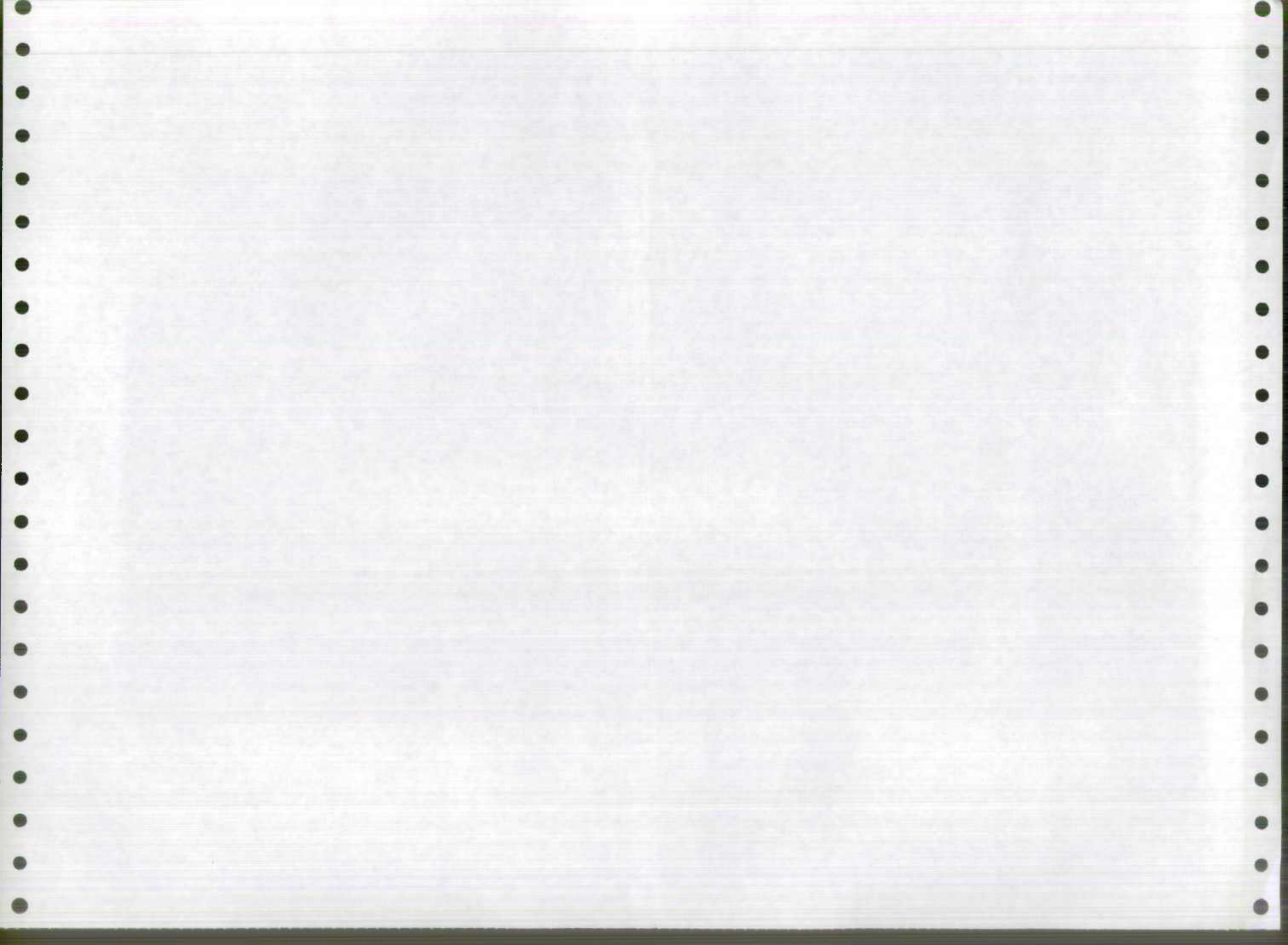
DATE : 05/03/90

CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	FUNC-CL	INTERSECTION	SAMPLE
					RECORD COUNT	336			



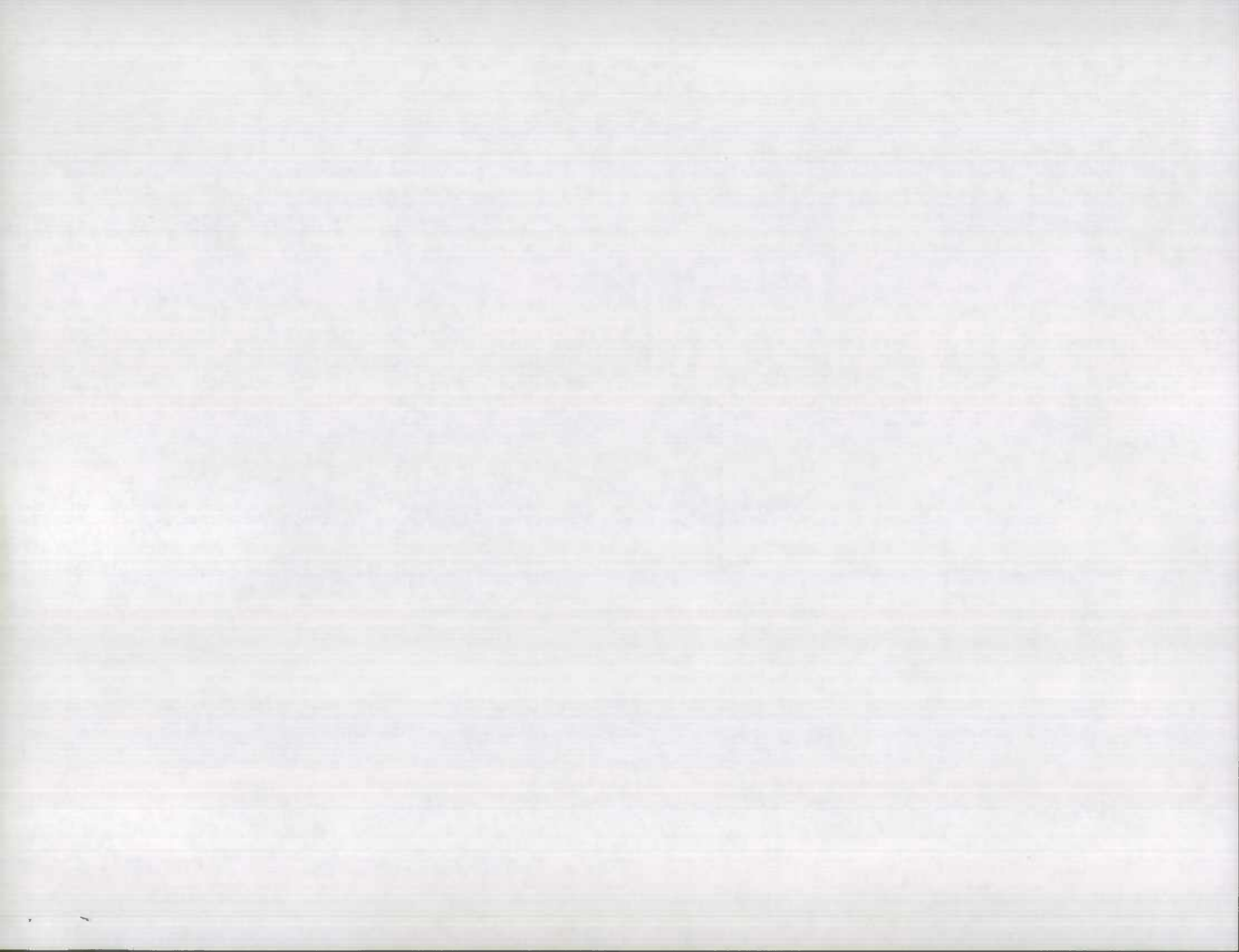






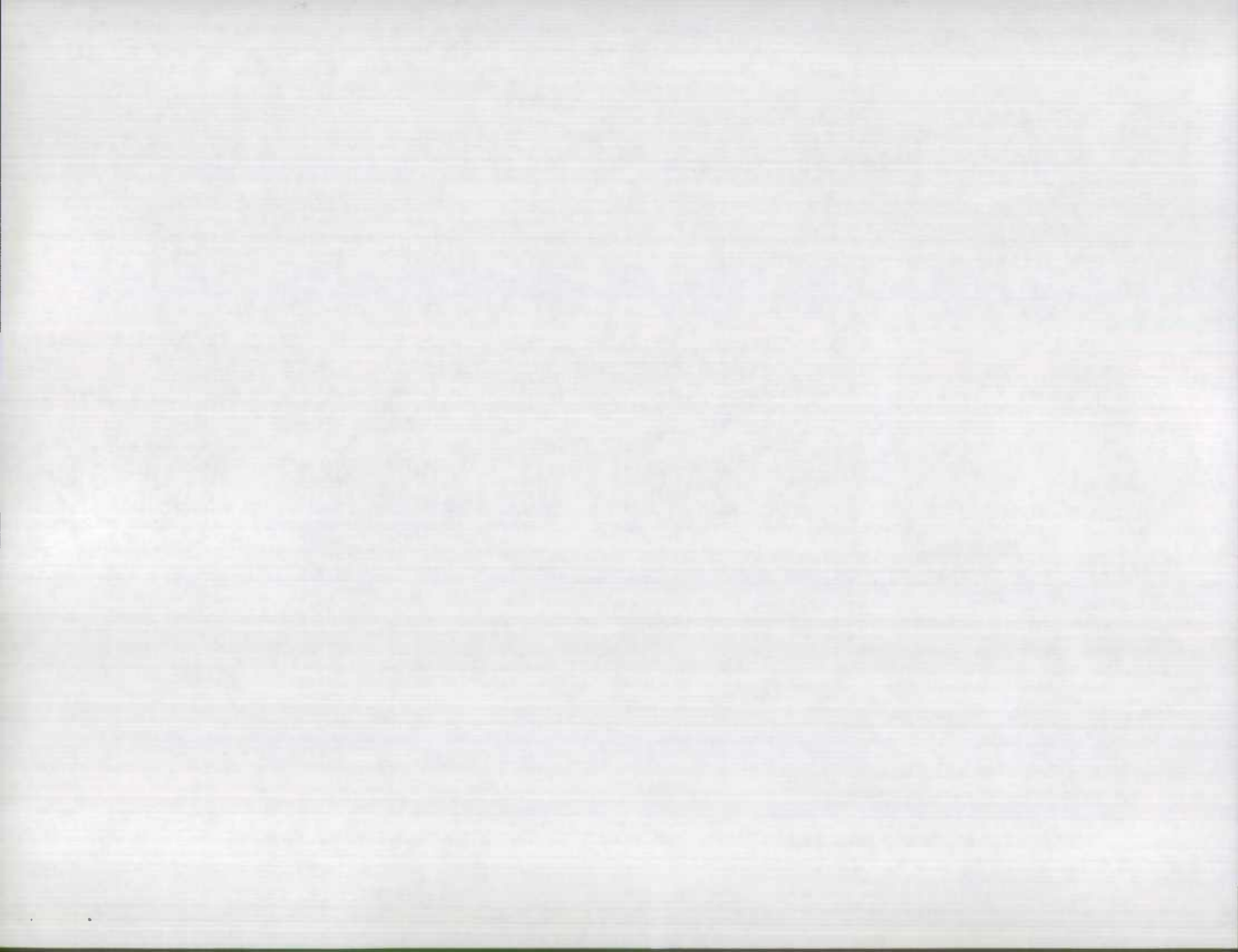
DATE : 05/30/90

CO	RTE	SFX	BEG-MP	END-MP	AAOT	STA#	SAMPLE-IND	RURURB	FUNC-CL	AAOT-VG	
510	IS	70	0	0.00	0.010	19,500	80973		3	11	
510	IS	70	0	0.01	0.140	19,500	80973	*	3	11	1
510	IS	83	0	0.00	0.130	31,000	8C001		3	11	
510	IS	83	0	0.13	0.230	31,000	8C001		3	11	
510	IS	83	0	0.23	0.470	31,000	8C001		3	11	
510	IS	83	0	0.47	0.630	31,000	8C001		3	11	
510	IS	83	0	0.63	0.750	31,000	8C001		3	11	
510	IS	83	0	0.75	0.810	31,000	8C001		3	11	
510	IS	83	0	0.81	0.960	31,000	8C001	*	3	11	2
510	IS	83	0	0.96	1.050	31,000	8C001	*	3	11	2
510	IS	83	0	1.05	1.230	31,000	8C001		3	11	
510	IS	83	0	1.23	1.350	31,000	8C001		3	11	
510	IS	83	0	1.33	1.510	39,800	8C002		3	11	
510	IS	83	0	1.51	1.610	39,800	8C002		3	11	
510	IS	83	0	1.61	1.920	39,800	8C102		3	11	
510	IS	83	0	1.92	2.130	54,500	8C003		3	11	
510	IS	83	0	2.13	2.240	54,500	8C003		3	11	
510	IS	83	0	2.24	2.590	54,500	8C003		3	11	
510	IS	83	0	2.59	3.050	62,000	8C004		3	11	
510	IS	83	0	3.06	3.270	64,000	8C005		3	11	
510	IS	83	0	3.27	3.420	64,000	8C005		3	11	
510	IS	83	0	3.42	3.520	64,000	8C005		3	11	
510	IS	83	0	3.52	3.870	64,000	8C005		3	11	
510	IS	83	0	3.87	3.990	64,000	8C005		3	11	
510	IS	83	0	3.99	4.210	64,000	8C005		3	11	
510	IS	83	0	4.21	4.930	75,000	8C006		3	11	
510	IS	83	0	4.93	6.640	62,500	80974		3	11	
510	IS	95	0	0.00	0.010	119,000	80983		3	11	
510	IS	95	0	0.01	0.450	119,000	80983	*	3	11	5
510	IS	95	0	0.45	0.750	119,000	80983		3	11	
510	IS	95	0	0.75	1.300	119,000	80983		3	11	
510	IS	95	0	1.30	1.530	119,000	80983	*	3	11	5



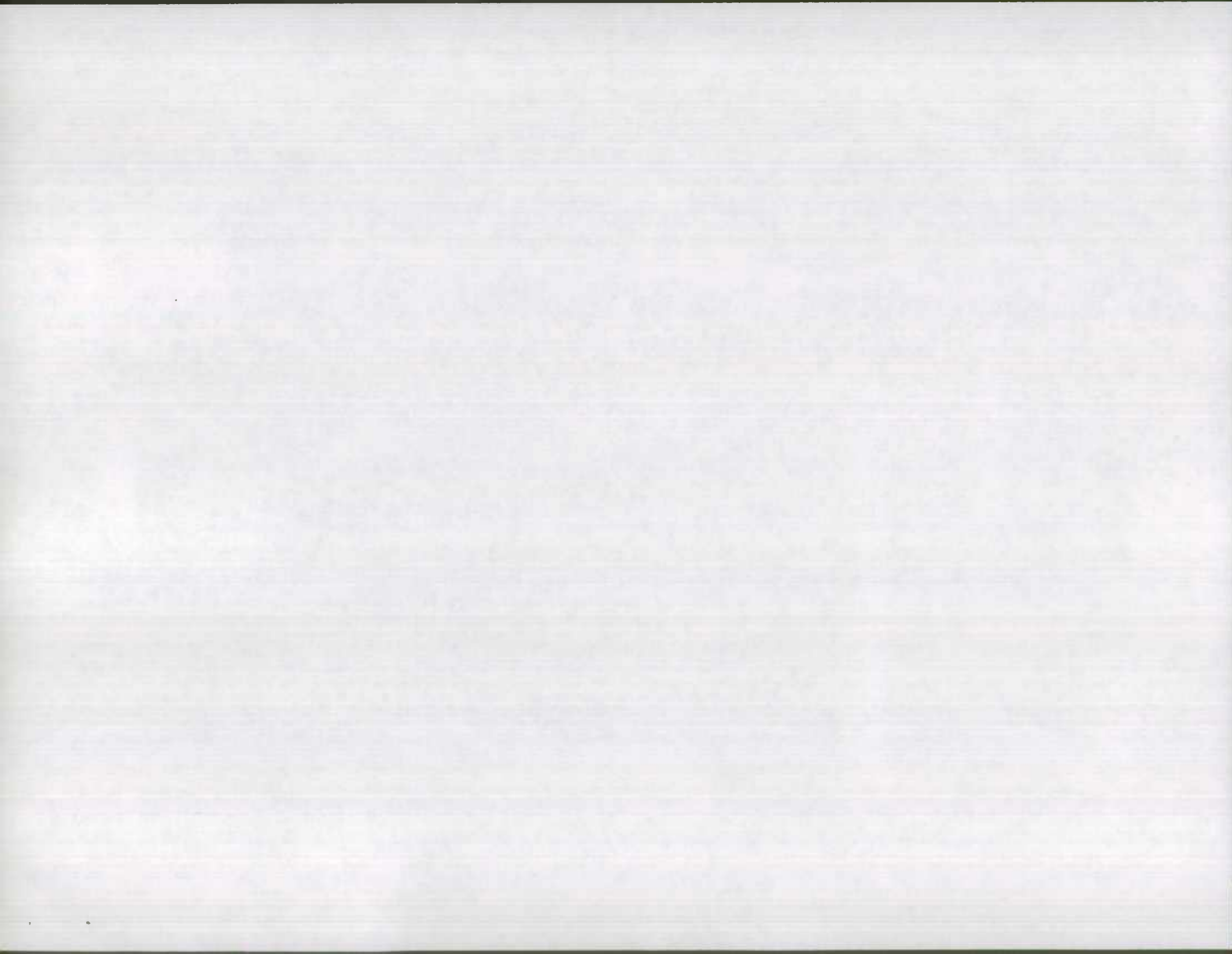
DATE : 05/30/90

CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	SAMPLE-1NO	RURURB	FUNC-CL	AADT-VG	
510	IS	95	0	1.58	1.730	119,000	80983	*	3	11	5
510	IS	95	0	1.78	2.150	119,000	80983	*	3	11	5
510	IS	95	0	2.16	2.330	119,000	80983	*	3	11	5
510	IS	95	0	2.33	2.470	119,000	80983	*	3	11	
510	IS	95	0	2.47	2.970	119,000	80983	*	3	11	
510	IS	95	0	2.90	4.140	91,592	T0007	*	3	11	
510	IS	95	0	4.14	4.750	91,592	T0007	*	3	11	4
510	IS	95	0	4.76	4.850	91,592	T0007	*	3	11	
510	IS	95	0	4.85	6.150	91,592	T0007	*	3	11	4
510	IS	95	0	6.13	6.210	91,592	T0007	*	3	11	
510	IS	95	0	6.21	6.270	91,592	T0007	*	3	11	
510	IS	95	0	6.27	6.610	91,592	T0007	*	3	11	
510	IS	95	0	6.61	6.820	91,592	T0007	*	3	11	4
510	IS	95	0	6.82	7.110	91,592	T0007	*	3	11	
510	IS	95	0	7.11	7.270	91,592	T0007	*	3	11	
510	IS	95	0	7.27	7.760	91,592	T0007	*	3	11	
510	IS	95	0	7.76	7.940	91,592	T0007	*	3	11	
510	IS	95	0	7.94	7.990	91,592	T0007	*	3	11	
510	IS	95	0	7.99	8.130	91,592	T0007	*	3	11	
510	IS	95	0	8.13	8.250	91,592	T0007	*	3	11	4
510	IS	95	0	8.25	8.530	91,592	T0007	*	3	11	4
510	IS	95	0	8.53	8.620	91,592	T0007	*	3	11	4
510	IS	95	0	8.62	9.320	91,592	T0007	*	3	11	4
510	IS	95	0	9.32	9.630	91,592	T0007	*	3	11	4
510	IS	95	0	9.63	9.650	91,592	T0007	*	3	11	4
510	IS	95	0	9.65	9.940	84,250	8C045	*	3	11	4
510	IS	95	0	9.94	10.030	84,250	8C045	*	3	11	4
510	IS	95	0	10.03	10.140	84,250	8C045	*	3	11	4
510	IS	95	0	10.14	10.310	84,250	8C045	*	3	11	4
510	IS	95	0	10.31	10.380	101,000	80986	*	3	11	5
510	IS	95	0	10.38	11.290	101,000	80986	*	3	11	5
510	IS	395	0	0.00	0.340	63,000	8C007	*	3	11	3
510	IS	395	0	0.34	0.530	63,000	8C007	*	3	11	3
510	IS	395	0	0.53	0.950	63,000	8C007	*	3	11	3
510	IS	395	0	0.95	1.080	63,000	8C007	*	3	11	3
510	IS	395	0	1.08	1.200	63,000	8C007	*	3	11	3
510	IS	395	0	1.20	1.330	63,000	8C007	*	3	11	3



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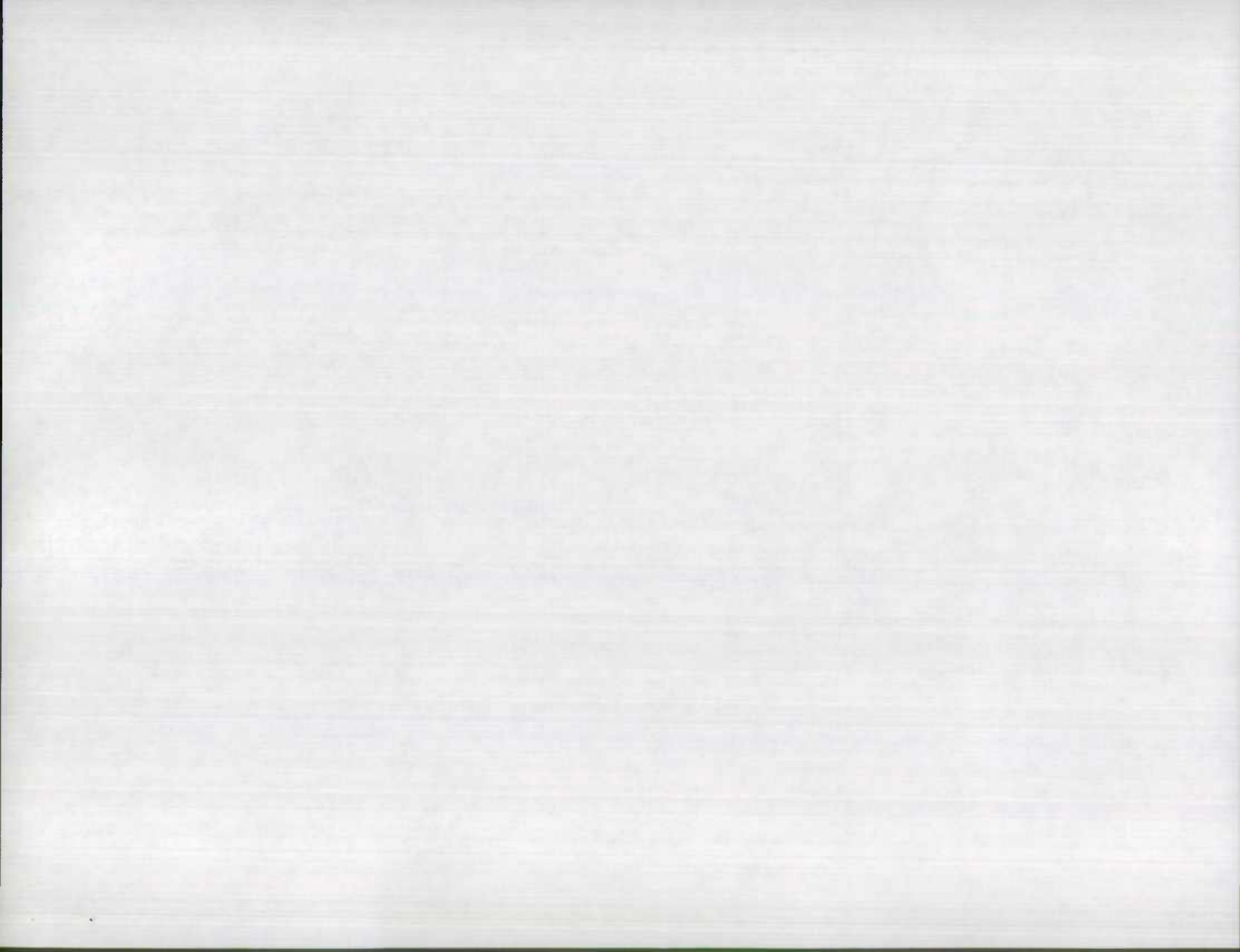
CO	RTE	SFX	BEG-MP	END-MP	AAOT	STA#	SAMPLE-INO	RURJRB	FUNC-CL	AAOT-VG
510	IS	395	10	0.00	0.590	22,999	00000	3	11	
510	IS	395	10	0.59	0.650	22,999	00000	3	11	
510	IS	895	0	0.00	0.460	30,000	80787	3	11	
510	IS	895	0	0.46	1.040	32,575	80044	3	11	
510	IS	395	0	1.04	1.440	32,575	80044	*	11	2
510	IS	395	0	1.44	2.240	29,971	T0004	3	11	
510	IS	395	0	2.24	4.130	29,971	T0004	3	11	
510	IS	895	0	4.13	4.560	29,971	T0004	3	11	
510	IS	895	0	4.56	4.730	29,971	T0004	*	11	2
510	IS	395	0	4.73	6.390	29,971	T0004	3	11	
510	IS	895	0	6.39	6.740	29,971	T0004	*	11	2
510	IS	895	0	6.74	6.990	<del>17,489</del> 21,250	80003	*	11	1
510	IS	895	0	6.99	7.500	21,250	80006	*	11	1
510	IS	895	0	7.50	8.510	15,750	80009	*	11	1





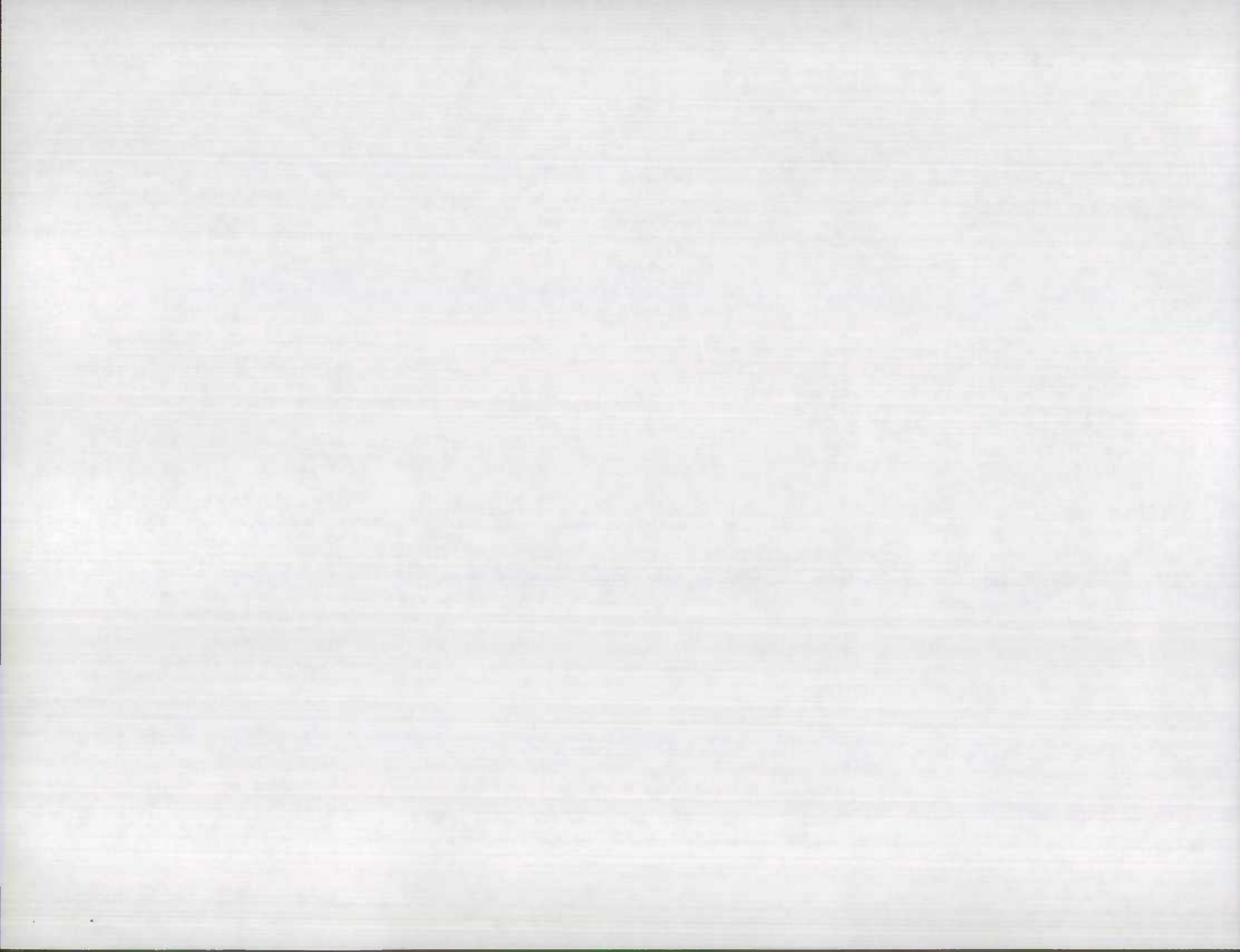
DATE : 05/30/90

CO	RTE	SFX	SEG-MP	END-MP	AADT	STA#	SAMPLE-IND	RURURB	FUNC-CL	AADT-VG
510	US	1	0	0.00	0.230	8,200	80910	3	14	
510	US	1	0	0.23	0.330	8,200	80910	3	14	
510	US	1	0	0.33	0.360	25,370	80010	3	14	
510	US	1	0	0.36	0.490	25,370	80010	3	14	
510	US	1	0	0.49	0.600	25,370	80010	3	14	
510	US	1	0	0.60	0.870	25,370	80010	3	14	
510	US	1	0	0.87	0.920	25,370	80010	3	14	
510	US	1	0	0.92	1.000	32,850	80011	3	14	
510	US	1	0	1.00	1.050	32,850	80011	3	14	
510	US	1	0	1.05	1.600	32,850	80011	3	14	
510	US	1	0	1.60	2.150	32,850	80011	3	14	
510	US	1	0	2.15	2.370	32,850	80011	3	14	
510	US	1	0	2.37	2.490	32,850	80011	3	14	
510	US	1	0	2.49	3.210	33,500	80012	3	14	
510	US	1	0	3.21	3.230	33,500	80012	3	14	
510	US	1	0	3.23	3.370	33,500	80012	3	14	
510	US	1	0	3.37	4.390	33,500	80012	3	14	
510	US	1	0	4.39	4.540	38,700	80013	3	14	
510	US	1	0	4.54	4.630	38,700	80013	3	14	
510	US	1	0	4.63	4.950	38,700	80013	3	14	
510	US	1	0	4.95	5.090	38,700	80013	3	14	
510	US	1	0	5.09	5.290	38,700	80013	3	14	
510	US	1	0	5.29	5.330	38,700	80013	3	14	
510	US	1	0	5.33	5.490	38,700	80013	3	14	
510	US	1	0	5.49	5.650	38,700	80013	3	14	
510	US	1	0	5.66	5.840	36,900	80014	3	14	
510	US	1	0	5.84	6.000	36,900	80014	3	14	
510	US	1	0	6.00	6.070	36,900	80014	3	14	
510	US	1	0	6.07	6.300	36,900	80014	3	14	
510	US	1	0	6.30	6.520	36,900	80014	3	14	
510	US	1	0	6.52	6.560	36,900	80014	3	14	
510	US	1	0	6.56	6.760	36,900	80014	3	14	
510	US	1	0	6.76	7.750	36,900	80014	3	14	
510	US	1	0	7.75	8.600	30,000	80903	3	14	
510	US	1	0	8.60	11.970	30,000	80903	3	14	
510	US	1	380	0.00	0.100	20,000	31149	3	14	



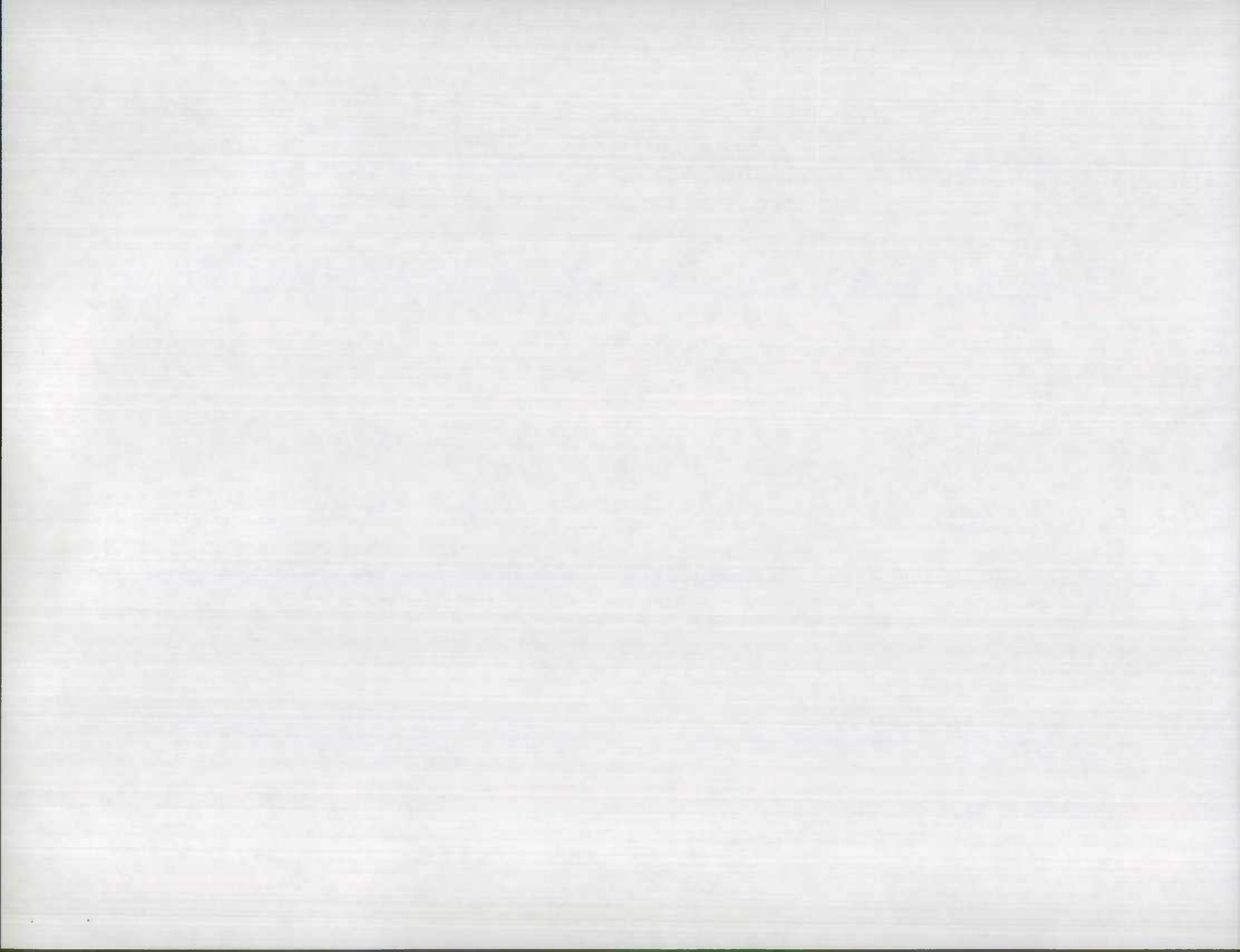
DATE : 05/30/90

CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	SAMPLE-IND	RURURB	FUNC-CL	AADT-VG
510	US	1	380	0.10	0.360	20,000	B1149		3	14
510	US	1	380	0.36	0.930	20,000	B1149	*	3	14
510	US	1	381	0.93	1.240	20,000	B1149		3	14
510	US	40	0	0.00	0.010	58,000	80946		3	14
510	US	40	0	0.01	0.430	58,000	80946	*	3	14
510	US	40	0	0.43	0.440	45,500	80015	*	3	14
510	US	40	0	0.44	0.570	45,500	80015		3	14
510	US	40	0	0.57	0.720	45,500	80015		3	14
510	US	40	0	0.72	0.950	45,500	80015		3	14
510	US	40	0	0.95	1.190	45,500	80015		3	14
510	US	40	0	1.19	1.480	45,500	80015		3	14
510	US	40	0	1.48	2.090	45,500	80015		3	14
510	US	40	0	2.09	2.470	45,500	80015		3	14
510	US	40	0	2.47	2.650	40,230	80016		3	14
510	US	40	0	2.65	3.010	40,230	80016		3	14
510	US	40	0	3.01	3.230	40,230	80016		3	14
510	US	40	0	3.23	3.330	40,230	80016		3	14
510	US	40	0	3.33	3.410	40,230	80016		3	14
510	US	40	0	3.41	3.510	40,230	80016		3	14
510	US	40	0	3.51	3.570	40,230	80016		3	14
510	US	40	0	3.57	3.670	40,230	80016		3	14
510	US	40	0	3.67	4.540	40,230	80016		3	14
510	US	40	0	4.54	4.670	58,100	80017		3	14
510	US	40	0	4.67	4.770	58,100	80017		3	14
510	US	40	0	4.77	4.840	58,100	80017		3	14
510	US	40	0	4.84	5.290	58,100	80017	*	3	14
510	US	40	0	5.29	5.320	58,100	80017		3	14
510	US	40	0	5.32	5.700	58,100	80017		3	14
510	US	40	0	5.70	5.760	58,100	80017		3	14
510	US	40	0	5.76	6.040	58,100	80017		3	14
510	US	40	0	6.04	7.530	39,750	80018		3	14
510	US	40	0	7.53	7.530	39,750	80018		3	14
510	US	40	0	7.53	8.590	39,750	80018	*	3	14
510	US	40	0	8.59	8.720	39,750	80018	*	3	14
510	US	40	0	8.72	8.830	39,750	80018		3	14



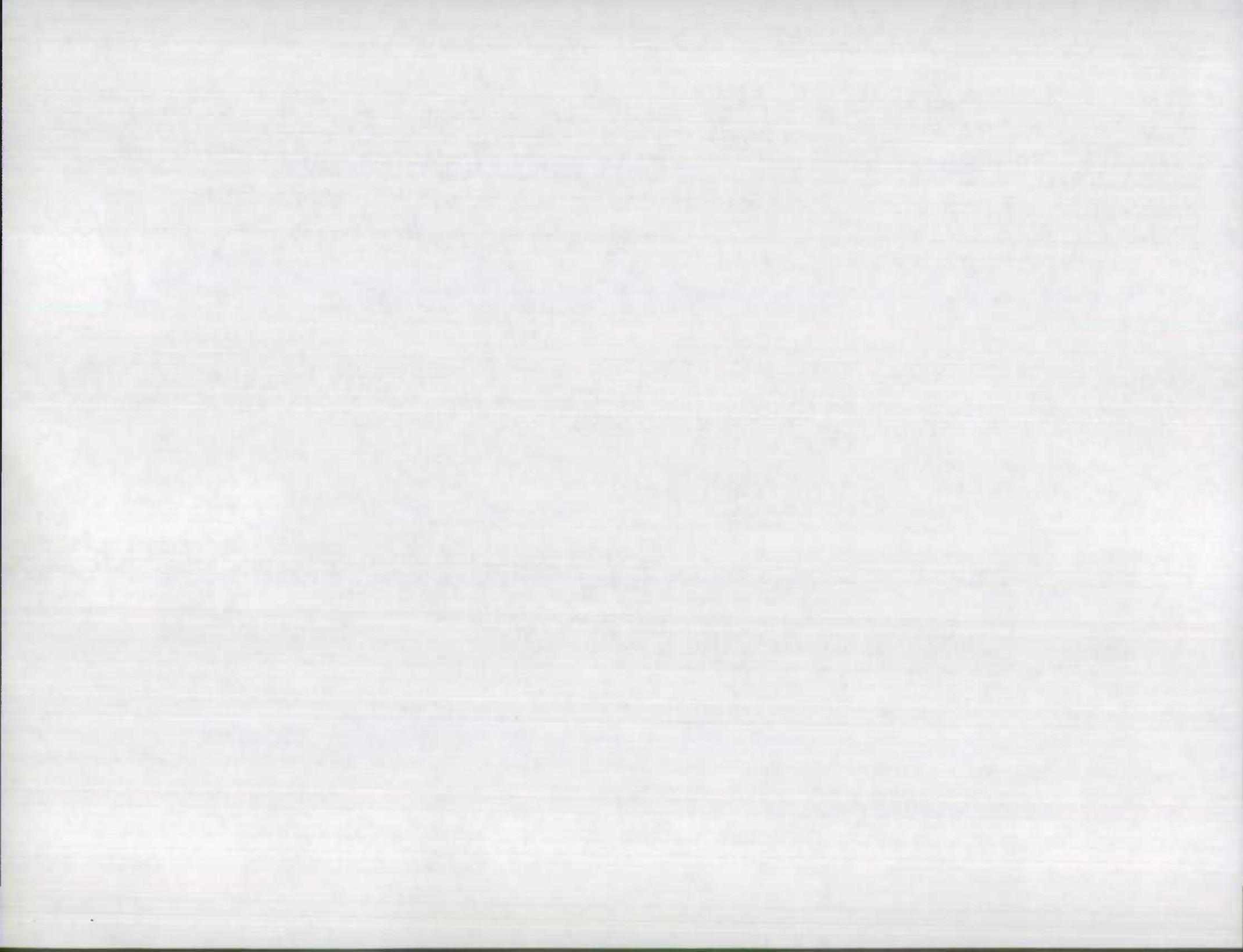
DATE : 05/30/90

CO	RTE	SFX	BEG-MP	END-MP	AADT	STAN	SAMPLE-IND	RURJRB	FUNC-CL	AADT-VG
510	US	40	D	9.83	10.010	37,500	30019	3	14	
510	US	40	J	10.01	10.120	45,500	30943	3	14	
510	US	40	450	0.00	0.060	999	00000	3	14	
510	US	40	450	0.00	0.170	999	00000	3	17	



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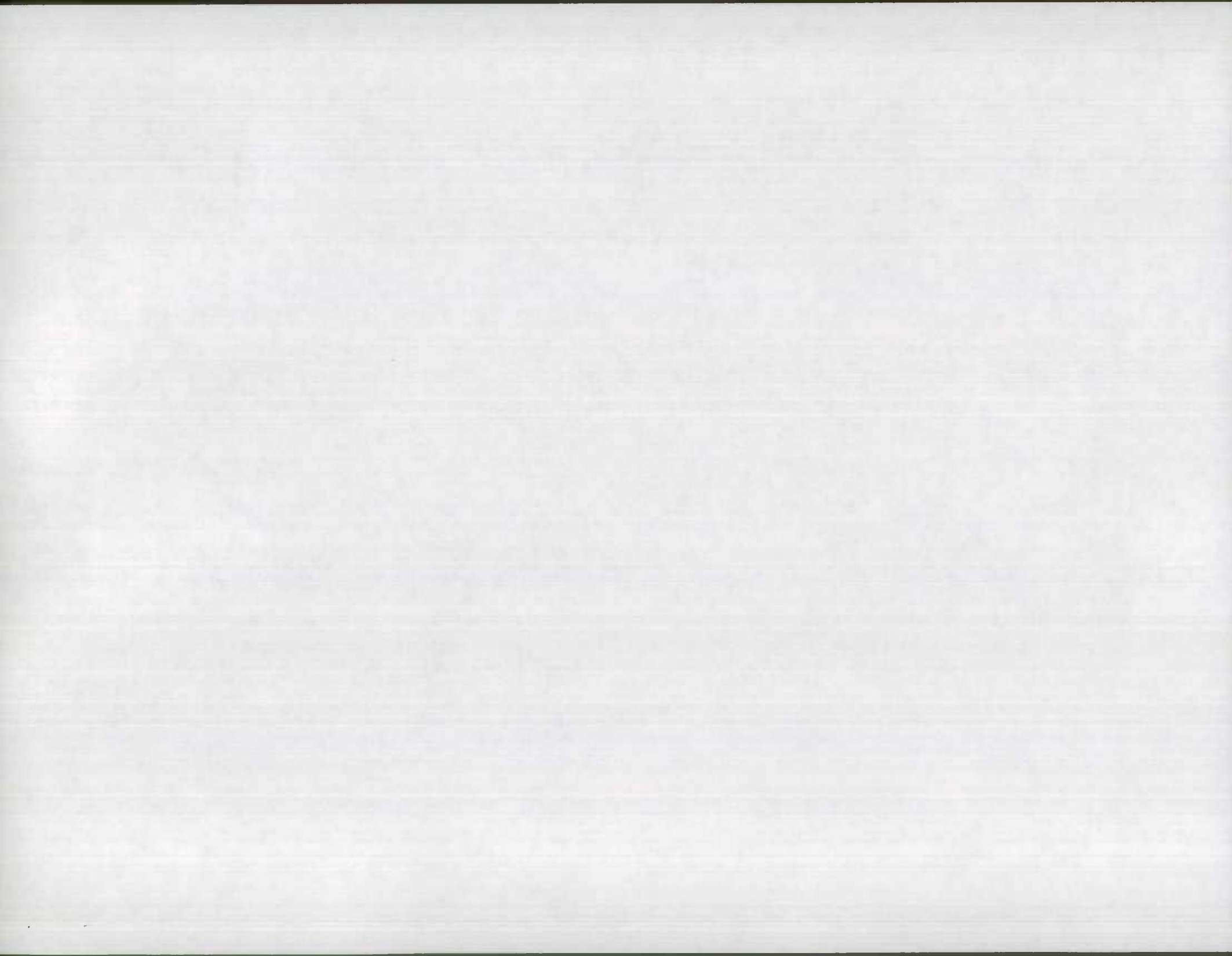
CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	SAMPLE-IND	RURURB	FUNC-CL	AADT-VG
510	MD	2	0	0.00	0.340	31,000	80621	3	14	
510	MD	2	0	0.34	0.640	31,000	80621	3	14	
510	MD	2	0	0.64	0.720	39,850	8C020	3	14	
510	MD	2	0	0.72	1.620	39,850	8C020	3	14	
510	MD	2	0	1.62	2.110	39,850	8C020	3	14	
510	MD	2	0	2.11	2.300	39,850	8C020	3	14	
510	MD	2	0	2.30	2.720	39,850	8C020	3	14	
510	MD	2	0	2.72	3.330	39,850	8C020	3	14	
510	MD	2	0	3.33	3.530	39,850	8C020	3	14	
510	MD	2	0	3.53	3.530	39,850	8C020	3	14	
510	MD	2	0	3.53	3.730	39,850	8C020	3	14	
510	MD	2	0	3.73	4.070	39,850	8C020	3	14	
510	MD	2	0	4.07	4.210	29,350	8C021	3	14	
510	MD	2	0	4.21	4.270	29,350	8C021	3	14	
510	MD	2	0	4.27	4.320	29,350	8C021	3	14	
510	MD	2	0	4.32	4.590	29,350	8C021	3	14	
510	MD	2	0	4.59	5.340	29,350	8C021	3	14	
510	MD	2	0	5.34	5.470	29,350	8C021	3	14	
510	MD	2	0	5.47	5.510	29,350	8C021	3	14	
510	MD	2	0	5.51	5.720	29,350	8C021	3	14	
510	MD	25	0	0.00	0.050	10,970	8C022	3	15	
510	MD	25	0	0.05	0.140	10,970	8C022	3	15	
510	MD	25	0	0.14	0.210	10,970	8C022	3	15	
510	MD	25	0	0.21	0.260	10,970	8C022	3	15	
510	MD	25	0	0.26	0.340	13,900	8C023	3	15	
510	MD	25	0	0.34	1.040	13,900	8C023	3	15	
510	MD	25	0	1.04	1.310	19,000	8C024	3	15	
510	MD	25	0	1.31	1.790	19,000	8C024	3	15	
510	MD	25	0	1.79	1.850	19,000	8C024	3	15	
510	MD	25	0	1.85	1.890	19,000	8C024	3	15	
510	MD	25	0	1.89	2.090	19,000	8C024	3	15	
510	MD	25	0	2.09	2.580	19,000	8C024	3	15	
510	MD	25	0	2.58	3.170	17,700	8C025	3	15	
510	MD	25	0	3.07	3.230	15,425	81152	3	15	
510	MD	25	0	3.23	4.540	15,425	81152	3	15	





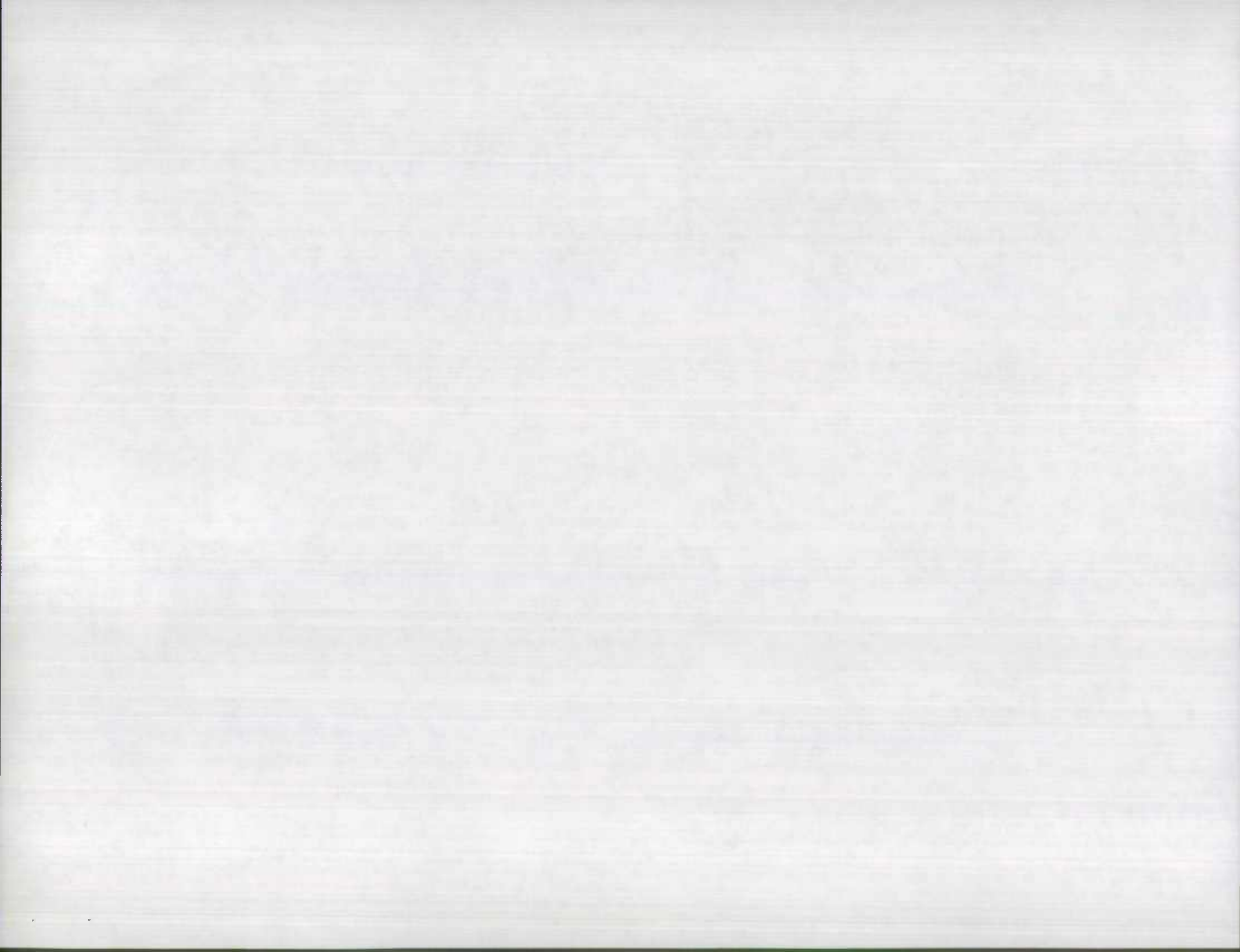
DATE : 05/30/90

CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	SAMPLE-1ND	RURUR3	FUNC-CL	AADT-VG
510	MD	25	0	4.54	4.720	16,425	81152	3	16	
510	MD	25	0	4.72	5.050	16,425	81152	3	16	
510	MD	26	0	0.00	0.170	37,000	81155	3	14	
510	MD	26	0	0.17	0.340	37,000	81155	3	14	
510	MD	26	0	0.34	0.750	37,000	81155	3	14	
510	MD	26	0	0.75	0.990	37,000	81155	3	14	
510	MD	26	0	0.99	1.670	37,000	81155	3	14	
510	MD	26	0	1.67	1.750	37,000	81155	3	14	
510	MD	26	0	1.75	1.830	37,000	81155	3	14	
510	MD	26	0	1.83	3.420	37,000	81155	3	14	
510	MD	41	0	0.00	0.030	17,600	80026	3	14	
510	MD	41	0	0.03	0.330	17,600	80026	3	14	
510	MD	41	0	0.33	0.390	17,600	80026	3	14	
510	MD	41	0	0.39	1.620	17,600	80026	3	14	
510	MD	41	0	1.62	2.470	22,350	80027	3	14	
510	MD	41	0	2.47	3.430	22,350	80027	3	12	
510	MD	41	0	3.43	3.730	25,000	80955	3	12	
510	MD	45	0	0.00	2.020	22,250	80028	3	14	
510	MD	45	0	2.02	2.420	22,250	80028	3	14	
510	MD	45	0	2.42	2.830	23,290	80029	3	14	
510	MD	45	0	2.83	3.070	23,290	80029	3	14	
510	MD	45	0	3.07	3.150	26,300	80030	3	14	
510	MD	45	0	3.15	3.270	26,300	80030	3	14	
510	MD	45	0	3.27	3.320	24,150	80031	3	14	
510	MD	45	0	3.32	3.670	24,150	80031	3	14	
510	MD	45	0	3.67	4.230	27,700	80960	3	14	



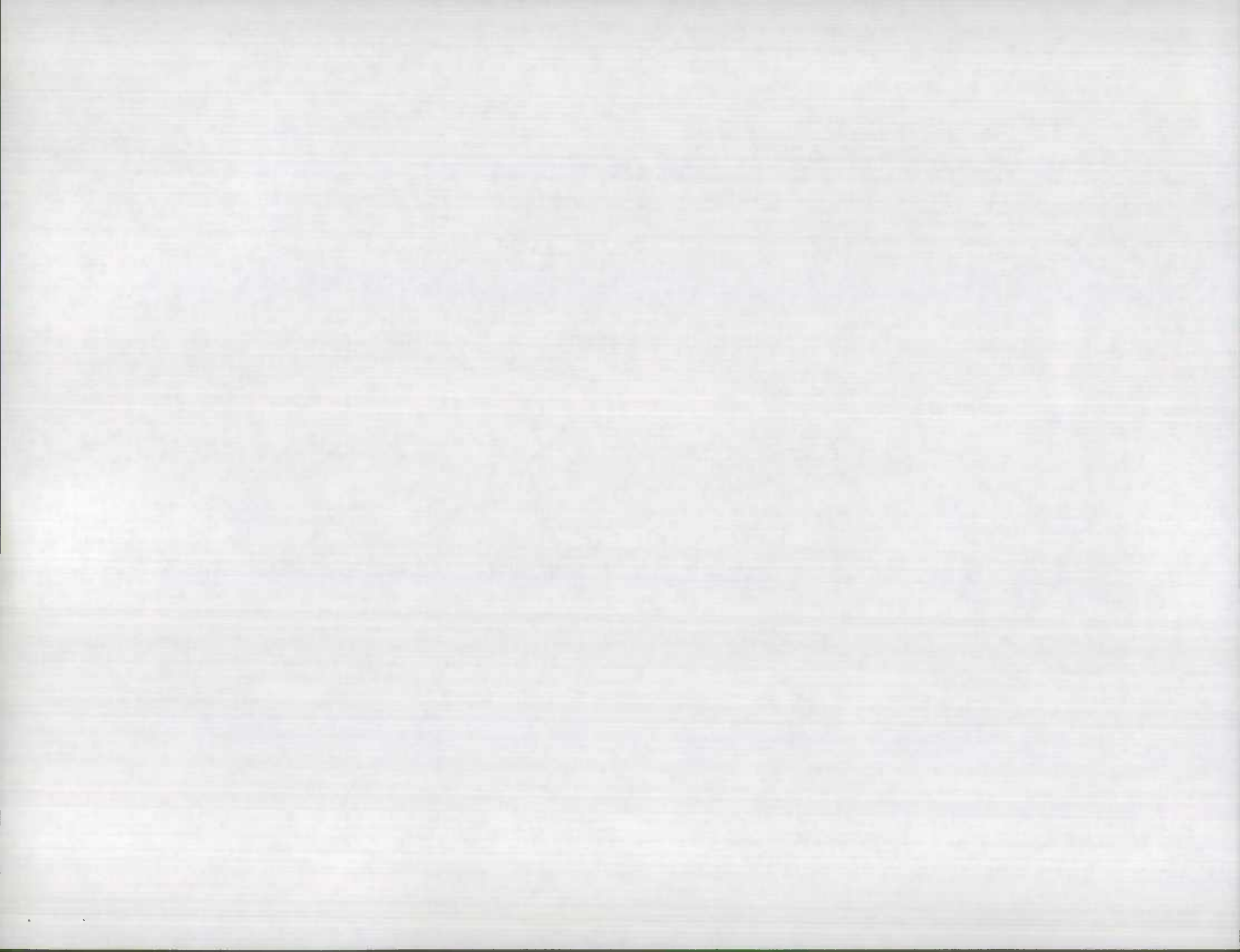
DATE : 05/30/90

CO	RTE	SFX	BEG-MP	END-MP	AAOT	STA#	SAMPLE-IND	RURURB	FUNC-CL	AAOT-VG
510	MD 126	0	0.01	0.920	25,000	80991		3	15	
510	MD 129	0	0.00	0.170	21,600	80032		3	14	
510	MD 129	0	0.17	0.220	21,600	80032		3	14	
510	MD 129	0	0.22	0.270	21,600	80032		3	14	
510	MD 129	0	0.27	0.320	21,600	80032		3	14	
510	MD 129	0	0.32	0.430	21,600	80032		3	14	
510	MD 129	0	0.43	0.530	21,600	80032		3	14	
510	MD 129	0	0.53	1.400	21,600	80032		3	14	
510	MD 129	0	1.40	1.770	21,600	80032		3	14	
510	MD 129	0	1.77	1.850	21,600	80032		3	14	
510	MD 129	0	1.85	1.930	21,600	80032		3	14	
510	MD 129	0	1.93	2.240	21,600	80032		3	14	
510	MD 129	0	2.24	2.720	21,600	80032		3	14	
510	MD 129	0	2.93	4.740	21,290	80033		3	14	
510	MD 129	0	4.74	4.910	21,290	80033		3	14	
510	MD 129	0	4.91	5.360	21,000	80996		3	14	
510	MD 129	0	5.36	5.440	21,000	80996		3	14	
510	MD 129	0	5.44	7.440	21,000	80996		3	14	
510	MD 139	0	0.00	0.530	25,700	81019		3	14	
510	MD 139	0	0.53	0.850	25,700	81019		3	14	
510	MD 139	0	0.85	0.930	25,700	81019		3	14	
510	MD 139	0	0.93	1.500	25,700	81019		3	14	
510	MD 139	0	1.50	1.780	25,700	81019		3	14	
510	MD 139	0	1.78	2.120	25,700	81019		3	14	
510	MD 139	0	2.12	2.350	25,700	81019		3	14	
510	MD 139	0	2.35	2.480	25,700	81019		3	14	
510	MD 139	0	2.48	4.370	25,700	81019		3	14	
510	MD 140	0	0.00	0.200	24,450	80034		3	14	
510	MD 140	0	0.20	0.240	24,450	80034		3	14	
510	MD 140	0	0.24	0.370	24,450	80035		3	14	
510	MD 140	0	0.37	0.530	24,450	80035		3	14	
510	MD 140	0	0.53	0.710	24,450	80035		3	14	



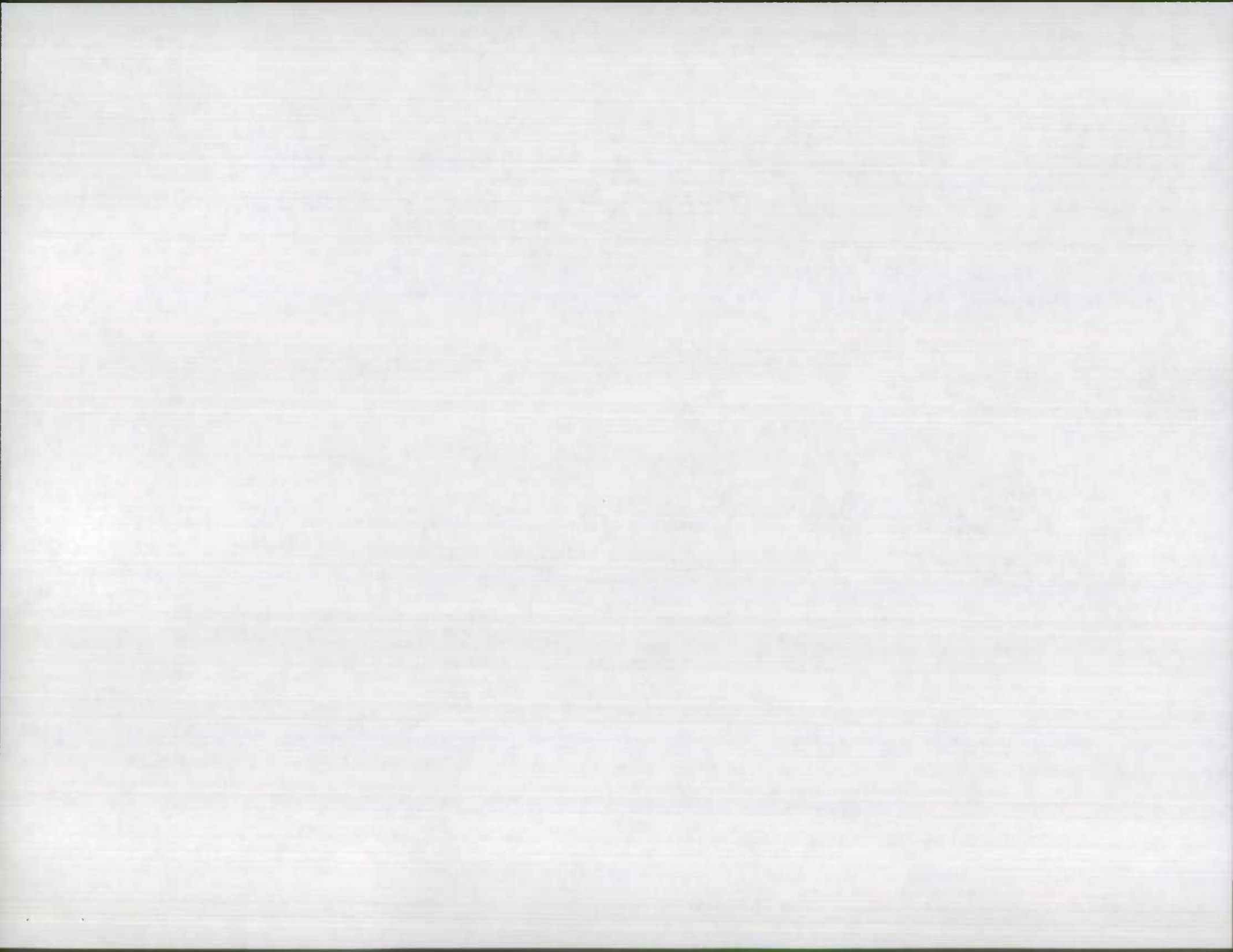
DATE : 05/30/90

CO	RTE	SFX	BEG-MP	END-MP	AADT	STAN	SAMPLE-IND	RURJRB	FUNC-CL	AADT-VG
510	MD	140	0	0.71	1.010	26,700	BC036	3	14	
510	MD	140	0	1.01	1.220	26,700	BC036	3	14	
510	MD	140	0	1.22	1.270	30,750	BC037	3	16	
510	MD	140	0	1.29	1.400	30,750	BC037	3	16	
510	MD	140	0	1.40	3.820	30,750	BC037	3	16	
510	MD	140	0	3.82	3.870	30,750	BC037	3	16	
510	MD	140	0	3.89	4.000	32,800	B1022	3	16	
510	MD	140	0	4.00	4.670	32,800	B1022	3	16	
510	MD	140	0	4.67	5.100	32,800	B1022	3	16	
510	MD	140	0	5.10	5.140	32,800	B1022	3	16	7
510	MD	140	0	5.14	5.330	32,800	B1022	3	16	
510	MD	144	0	0.00	1.450	19,000	B1037	3	14	
510	MD	144	0	1.45	2.170	19,000	B1037	3	14	
510	MD	144	0	2.17	3.370	21,975	BC038	3	14	
510	MD	144	0	3.37	3.560	21,975	BC038	3	14	
510	MD	144	0	3.56	3.750	21,975	BC038	3	14	
510	MD	147	0	0.00	0.090	23,000	B1050	3	14	
510	MD	147	0	0.09	0.150	23,000	B1050	3	14	
510	MD	147	0	0.15	0.220	23,000	B1050	3	14	
510	MD	147	0	0.22	0.350	23,000	B1050	3	14	
510	MD	147	0	0.35	0.470	23,000	B1050	3	14	
510	MD	147	0	0.47	0.750	23,000	B1050	3	14	
510	MD	147	0	0.95	1.400	23,000	B1050	3	14	
510	MD	147	0	1.40	2.400	23,000	B1050	3	14	
510	MD	147	0	2.40	3.870	23,000	B1050	3	14	
510	MD	147	0	3.87	5.160	23,000	B1050	3	14	
510	MD	150	0	0.00	0.130	25,200	BC039	3	14	
510	MD	150	0	0.13	0.330	25,200	BC039	3	14	
510	MD	150	0	0.33	0.540	25,200	BC039	3	14	
510	MD	150	0	0.54	0.750	25,200	BC039	3	14	
510	MD	150	0	0.75	0.990	25,200	BC039	3	14	
510	MD	150	0	0.99	0.970	25,200	BC039	3	14	



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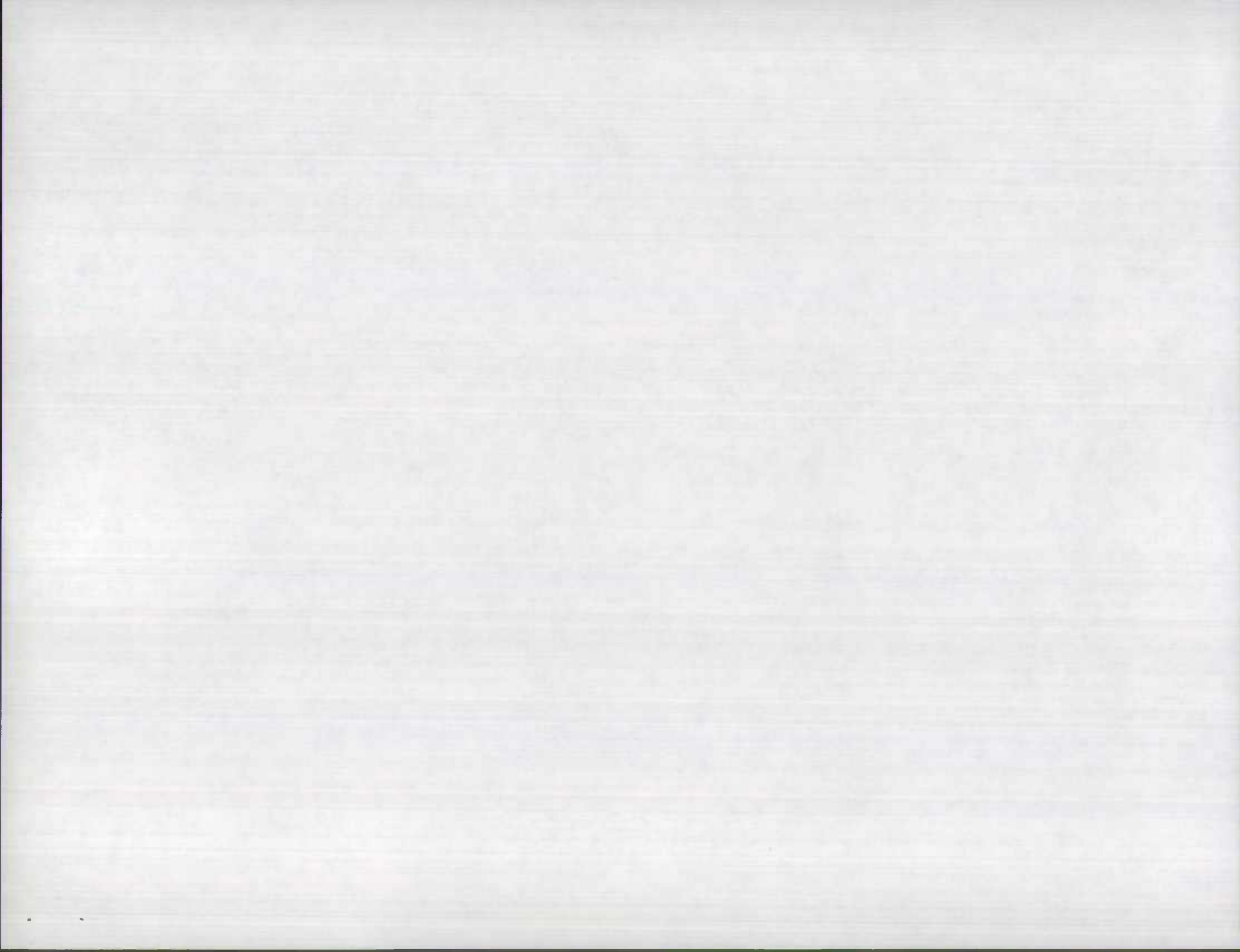
CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	SAMPLE-IND	RURUR3	FUNC-CL	AADT-VG
510	MD	150	0	0.98	1.110	25,200	80039	3	14	
510	MD	150	0	1.11	1.310	25,200	80039	3	14	
510	MD	150	0	1.31	1.730	25,200	80039	3	14	
510	MD	150	0	1.73	2.170	25,525	81166	3	14	
510	MD	150	0	2.17	2.250	25,525	81166	3	14	
510	MD	150	0	2.25	2.340	25,525	81166	3	14	
510	MD	150	0	2.34	2.370	26,525	81166	3	14	
510	MD	150	0	2.37	2.470	26,525	81166	3	14	
510	MD	151	0	0.00	0.150	27,000	81063	*	14	7
510	MD	151	0	0.15	0.210	27,000	81063	*	14	7
510	MD	151	0	0.21	0.450	27,000	81063	*	14	7
510	MD	151	0	0.45	0.630	27,000	81163	*	14	7
510	MD	151	0	0.63	0.730	27,000	81163	*	14	7
510	MD	151	0	0.73	1.270	27,000	81063	*	14	7
510	MD	151	0	1.27	2.550	57,100	80040	*	14	10
510	MD	151	0	2.55	3.050	57,100	80040	*	14	10
510	MD	151	0	3.05	3.220	57,100	80040	*	14	10
510	MD	171	0	0.00	0.170	14,500	80668	3	16	
510	MD	171	0	0.17	0.610	14,500	80668	3	16	
510	MD	172	0	0.00	0.120	999	00000	3	19	
510	MD	173	0	0.00	0.350	28,800	80812	3	14	
510	MD	173	0	0.55	0.770	28,800	80041	3	14	
510	MD	173	0	0.77	1.000	28,800	80041	*	14	7
510	MD	173	0	1.00	1.170	28,800	80041	3	14	
510	MD	173	0	1.17	1.240	28,800	80041	3	14	
510	MD	173	0	1.24	1.840	28,800	80041	3	14	
510	MD	173	0	1.84	1.950	28,800	80041	3	14	
510	MD	173	0	1.95	2.110	28,800	80041	3	14	
510	MD	173	0	2.11	2.270	28,800	80041	3	14	





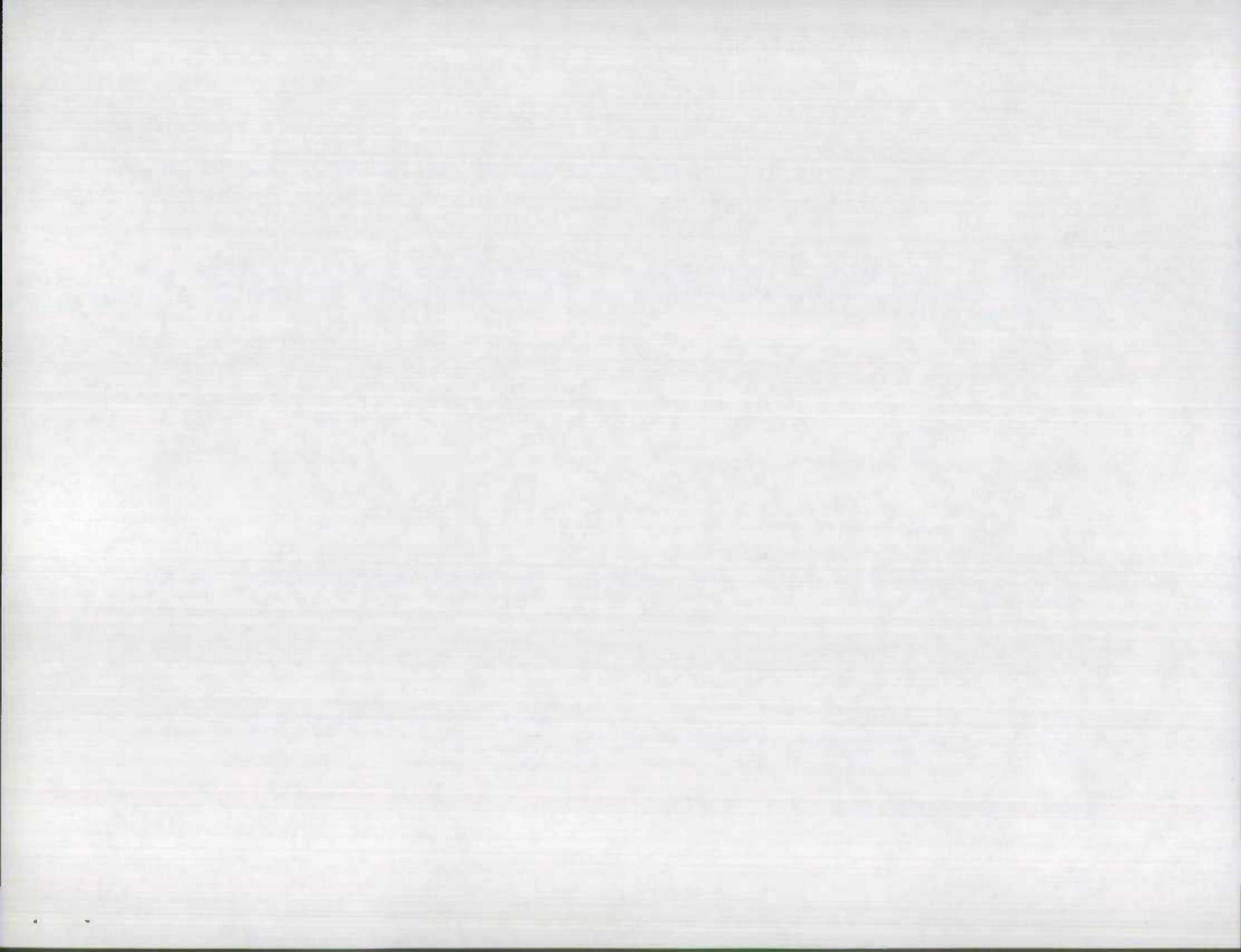
DATE : 05/30/90

CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	SAMPLE-IND	RURURB	FUNC-CL	AADT-VG
510	MD	173	0	2.27	2.530	28,800	30041	3	14	
510	MD	173	0	2.53	2.610	28,800	30041	3	14	
510	MD	173	0	2.61	2.640	28,800	30041	3	14	
510	MD	173	0	2.64	3.330	28,800	30041	3	14	
510	MD	173	0	3.33	3.510	28,800	30041	3	14	
510	MD	173	0	3.51	3.570	28,800	30041	3	14	
510	MD	173	0	3.57	3.580	28,800	30041	3	14	
510	MD	173	0	3.63	4.860	28,800	30041	3	14	
510	MD	295	0	0.00	1.010	50,000	81167	3	12	
510	MD	295	0	1.01	1.300	50,000	81167	3	12	
510	MD	295	0	1.30	1.550	50,000	81167	3	12	
510	MD	295	0	1.55	1.660	50,000	81167	3	12	
510	MD	295	0	1.66	1.730	50,000	81167	3	12	
510	MD	295	0	1.73	1.920	50,000	81167	3	12	
510	MD	295	0	1.92	2.140	50,000	81167	3	14	9
510	MD	295	0	2.14	2.400	50,000	81167	3	14	9
510	MD	295	0	2.40	2.700	50,000	81167	3	14	9
510	MD	295	0	2.70	2.850	50,000	81167	3	14	9
510	MD	295	0	2.85	2.920	50,000	81167	3	14	
510	MD	295	0	2.92	3.040	50,000	81167	3	14	
510	MD	295	0	3.04	3.130	50,000	81167	3	14	
510	MD	295	0	3.13	3.250	50,000	81167	3	14	
510	MD	295	0	3.25	3.410	50,000	81167	3	14	
510	MD	295	0	3.41	3.640	50,000	81167	3	14	
510	MD	372	0	0.00	0.350	24,500	81081	3	14	
510	MD	372	0	0.35	0.390	24,500	81081	3	14	
510	MD	542	0	0.00	0.550	23,300	80042	3	16	
510	MD	542	0	0.55	0.940	23,300	80042	3	16	
510	MD	542	0	0.94	3.250	27,000	81086	3	16	
510	MD	542	0	3.25	3.710	27,000	81086	3	14	
510	MD	548	50	0.00	0.140	17,000	81169	3	16	



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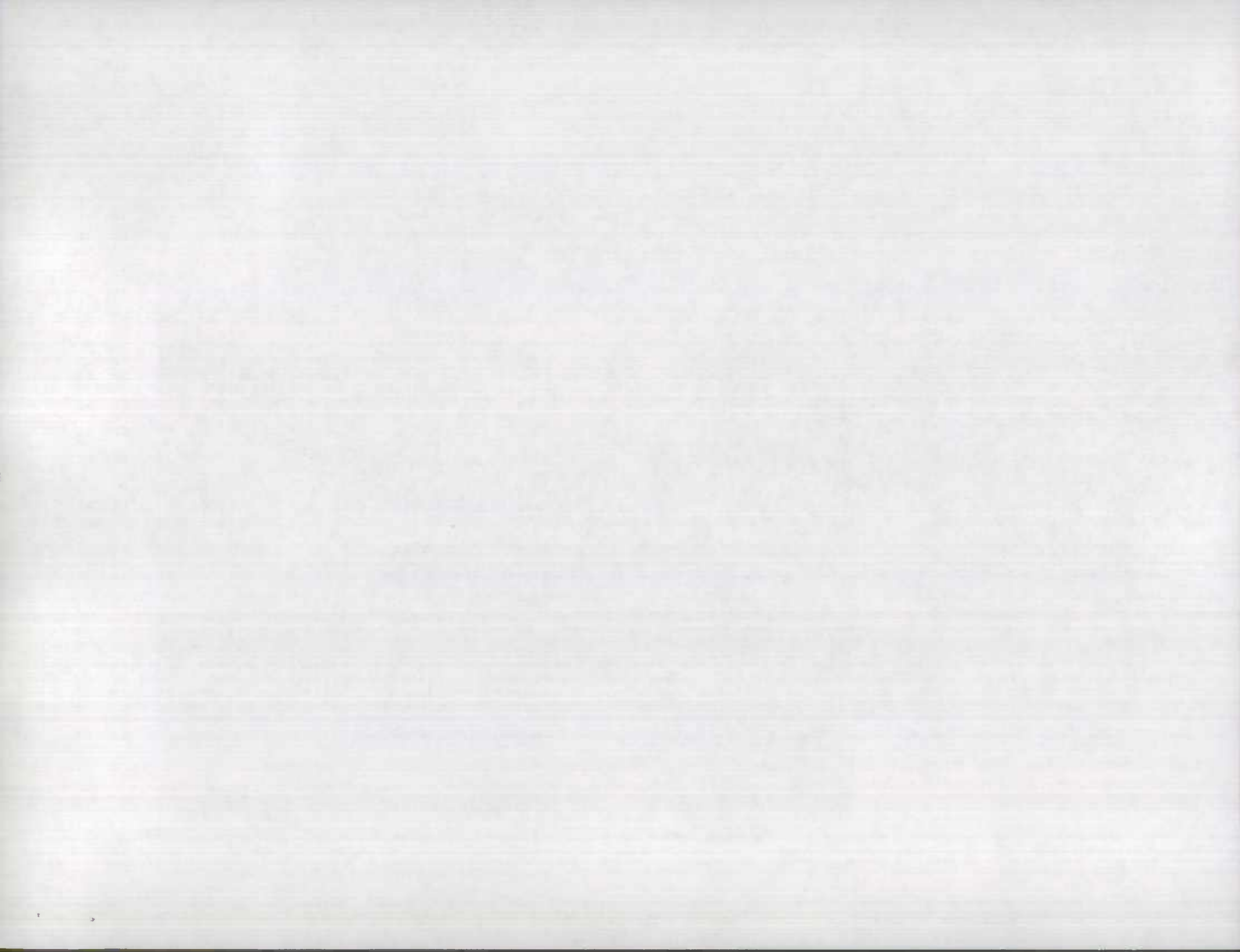
CD	RTE	SFX	BEG-MP	END-MP	AADT	STAN	SAMPLE-IND	RURURB	FUNC-CL	AADT-VG	
510	MD	646	50	0.14	0.380	17,000	81169	3	14		
510	MD	643	50	0.38	0.530	17,000	81169	3	14		
510	MD	643	50	0.53	0.600	17,000	81169	3	14		
510	MD	643	50	0.60	0.710	17,000	81169	3	14		
510	MD	648	50	0.71	0.820	17,000	81169	3	14		
510	MD	646	50	0.82	0.890	17,000	81169	3	14		
510	MD	648	50	0.89	0.960	17,000	81169	3	14		
510	MD	648	50	0.96	1.070	17,000	81169	3	14		
510	MD	648	50	1.02	1.600	19,000	80043	3	14		
510	MD	648	50	1.60	1.720	19,000	80043	3	14		
510	MD	646	50	1.72	1.820	19,000	80043	3	14		
510	MD	685	0	0.00	0.340	99	00000	3	12		
510	MD	695	0	0.00	0.640	26,652	10006	*	3	12	2
510	MD	695	0	0.64	0.760	26,652	10006	*	3	12	
510	MD	695	0	0.76	0.840	26,652	10006	*	3	12	
510	MD	695	0	0.84	2.430	35,000	80772	*	3	12	2
510	MD	695	0	2.43	3.230	35,000	80772	*	3	12	2



Baltimore County Counts on Tube 5-14-90 J-Lomax

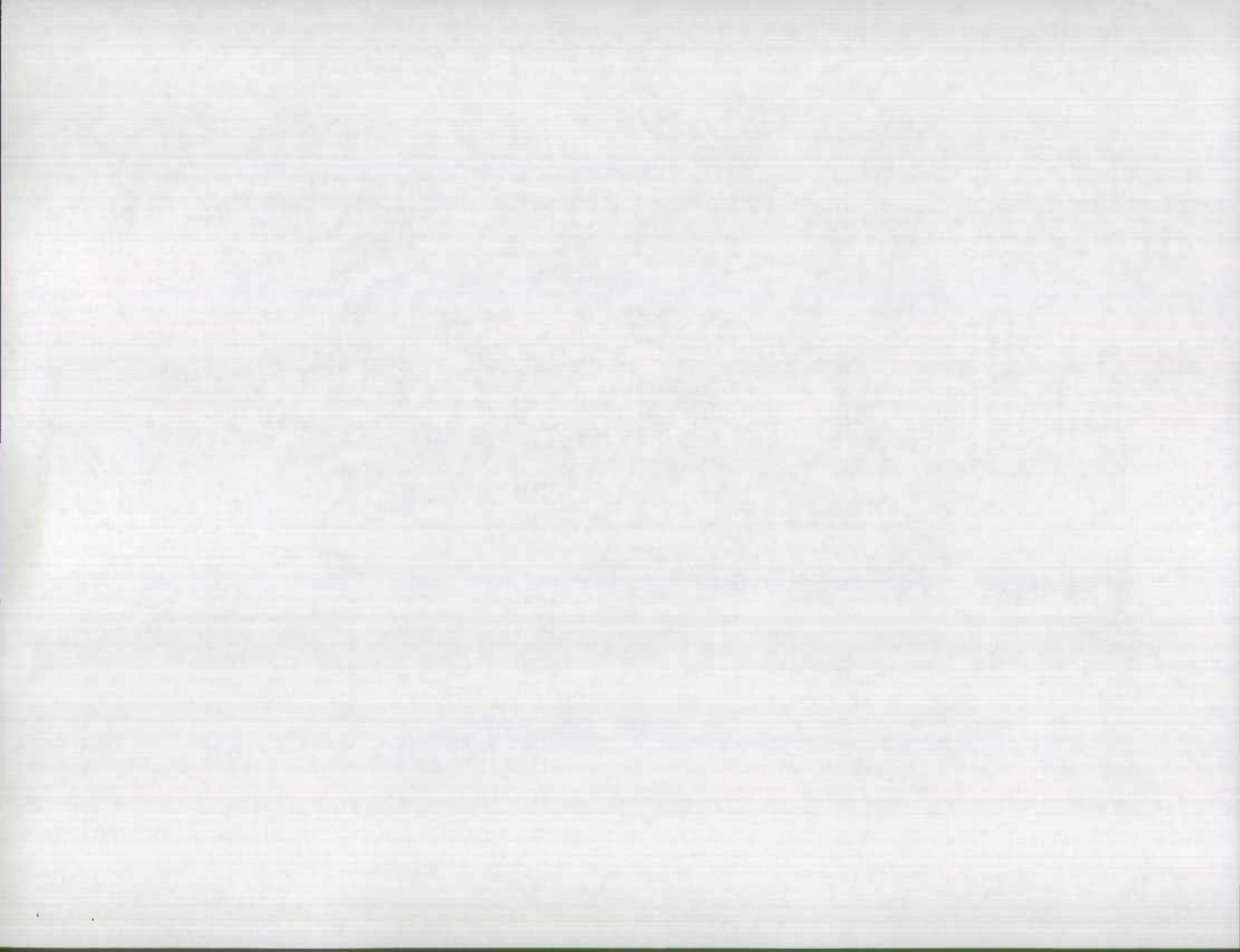
DATE : 03/24/90

CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	SAMPLE-IND	RURURB	FUNC-CL	AAOT-VG
510	IS	70	0	0.00	0.010	<del>18,880</del> 19,500			11	
510	IS	70	0	0.01	0.140	<del>18,880</del> ↓	*	3	11	1
610	IS	83	0	0.00 ✓	0.180	30,600 31,000			11	
510	IS	83	0	0.18 ✓	0.290	30,600 ↓		3	11	
510	IS	83	0	0.28 ✓	0.470	30,600		3	11	
510	IS	83	0	0.47 ✓	0.630	30,600		3	11	
510	IS	83	0	0.63 ✓	0.750	30,600		3	11	
510	IS	83	0	0.75 ✓	0.810	30,600		3	11	
510	IS	83	0	0.81 ✓	0.960	30,600	*	3	11	2 ✓
510	IS	83	0	0.96 ✓	1.060	30,600	*	3	11	2 ✓
510	IS	83	0	1.06 ✓	1.230	30,600		3	11	
510	IS	83	0	1.23 ✓	1.380	30,600 ↓		3	11	
510	IS	83	0	1.38 ✓	1.510	39,300 39,800			11	
510	IS	83	0	1.51 ✓	1.610	39,300 ↓		3	11	
510	IS	83	0	1.61 ✓	1.920	39,300		3	11	
510	IS	83	0	1.92 ✓	2.130	54,000 54,500			11	
510	IS	83	0	2.13 ✓	2.280	54,000 ↓		3	11	
510	IS	83	0	2.28 ✓	2.590	54,000		3	11	
510	IS	83	0	2.59 ✓	3.060	61,000 62,000			11	
510	IS	83	0	3.06 ✓	3.270	63,000 64,000			11	
510	IS	83	0	3.27 ✓	3.420	63,000 ↓		3	11	
510	IS	83	0	3.42 ✓	3.520	63,000		3	11	
510	IS	83	0	3.52 ✓	3.870	63,000		3	11	
510	IS	83	0	3.87 ✓	3.990	63,000		3	11	
510	IS	83	0	3.99 ✓	4.210	63,000 ↓		3	11	
510	IS	83	0	4.21	4.930	76,000 as is			11	
510	IS	83	0	4.93	6.640	<del>62,900</del> 62,500			11	
510	IS	95	0	0.00 ✓	0.010	118,000 122,000			11	
510	IS	95	0	0.01 ✓	0.460	118,000 ↓	*	3	11	5 ✓
510	IS	95	0	0.46 ✓	0.750	118,000		3	11	
510	IS	95	0	0.75 ✓	1.390	118,000		3	11	
510	IS	95	0	1.39 ✓	1.590	118,000 ↓	*	3	11	5 ✓



DATE : 03/24/90

CO	RTE	SFX	BEG-MP	END-MP	AADT	STA#	SAMPLE-IND	RURURB	FUNC-CL	AADT-VG	
510	IS	95	0	1.58 ✓	1.780	118,000 <sup>122000</sup>	80983	*	3	11	5 ✓
510	IS	95	0	1.78 ✓	2.160	118,000	80983	*	3	11	5 ✓
510	IS	95	0	2.16 ✓	2.330	118,000	80983	*	3	11	5 ✓
510	IS	95	0	2.33 ✓	2.490	118,000	80983	*	3	11	
510	IS	95	0	2.49 ✓	2.900	118,000	80983	*	3	11	
<hr/>											
510	IS	95	0	2.90 ✓	4.140	84,888 <sup>91592</sup>	T0007	*	3	11	
510	IS	95	0	4.14 ✓	4.760	84,888	T0007	*	3	11	4 ✓
510	IS	95	0	4.76 ✓	4.850	84,888	T0007	*	3	11	
510	IS	95	0	4.85 ✓	6.180	84,888	T0007	*	3	11	4 ✓
510	IS	95	0	6.18 ✓	6.210	84,888	T0007	*	3	11	
510	IS	95	0	6.21 ✓	6.270	84,888	T0007	*	3	11	
510	IS	95	0	6.27 ✓	6.610	84,888	T0007	*	3	11	
510	IS	95	0	6.61 ✓	6.820	84,888	T0007	*	3	11	4 ✓
510	IS	95	0	6.82 ✓	7.110	84,888	T0007	*	3	11	
<hr/>											
510	IS	95	0	7.11 ✓	7.270	98,500 <sup>91592</sup>	<del>80986</del> T0007	*	3	11	
510	IS	95	0	7.27 ✓	7.760	98,500	<del>80986</del>	*	3	11	
510	IS	95	0	7.76 ✓	7.940	98,500	<del>80986</del>	*	3	11	
510	IS	95	0	7.94 ✓	7.990	98,500	<del>80986</del>	*	3	11	
510	IS	95	0	7.99 ✓	8.130	98,500	<del>80986</del>	*	3	11	
510	IS	95	0	8.13 ✓	8.250	98,500	<del>80986</del>	*	3	11	
510	IS	95	0	8.25 ✓	8.530	98,500	<del>80986</del>	*	3	11	X 4
510	IS	95	0	8.53 ✓	8.620	98,500	<del>80986</del>	*	3	11	X 4
510	IS	95	0	8.62 ✓	9.320	98,500	<del>80986</del>	*	3	11	X 4
510	IS	95	0	9.32 ✓	9.630	98,500	<del>80986</del>	*	3	11	X 4
510	IS	95	0	9.63 ✓	9.660	98,500	<del>80986</del>	*	3	11	X 4
<hr/>											
510	IS	95	0	9.66 ✓	9.940	98,500 <sup>84260</sup>	<del>80986</del> BLO45	*	3	11	X 4
510	IS	95	0	9.94 ✓	10.030	98,500	<del>80986</del>	*	3	11	X 4
510	IS	95	0	10.03 ✓	10.140	98,500	<del>80986</del>	*	3	11	X 4
510	IS	95	0	10.14 ✓	10.310	98,500	<del>80986</del>	*	3	11	X 4
510	IS	95	0	10.31 ✓	10.380	98,500 <sup>103000</sup>	80986	*	3	11	X 5
510	IS	95	0	10.38 ✓	11.290	98,500 <sup>103000</sup>	80986	*	3	11	X 5
<hr/>											
510	IS	395	0	0.00 ✓	0.340	62,700 <sup>63000</sup>	BC007	*	3	11	3 ✓
510	IS	395	0	0.34 ✓	0.530	62,700	BC007	*	3	11	3 ✓
510	IS	395	0	0.53 ✓	0.950	62,700	BC007	*	3	11	3 ✓
510	IS	395	0	0.95 ✓	1.080	62,700	BC007	*	3	11	3 ✓
510	IS	395	0	1.08 ✓	1.200	62,700	BC007	*	3	11	3 ✓
510	IS	395	0	1.20 ✓	1.330	62,700	BC007	*	3	11	3 ✓





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CO	RTE	SFX	BEG-MP	END-MP	AADT	STAN#	SAMPLE-IND	RURURB	FUNC-CL	AADT-VG
510	1S	395	10	0.00	20,999	00000		3	11	
510	1S	395	10	0.59	20,999	00000		3	11	

CO	RTE	SFX	BEG-MP	END-MP	AADT	STAN#	SAMPLE-IND	RURURB	FUNC-CL	AADT-VG
510	1S	895	0	0.00	28,574	<del>T0004</del> B0787		3	11	
510	1S	895	0	1.04	28,574	<del>T0004</del> BC044	*	3	11	2 ✓
510	1S	895	0	1.44	28,574	T0004		3	11	
510	1S	895	0	2.24	28,574	T0004		3	11	
510	1S	895	0	4.13	28,574	T0004		3	11	
510	1S	895	0	4.56	28,574	T0004	*	3	11	2 ✓
510	1S	895	0	4.78	28,574	T0004		3	11	
510	1S	895	0	6.39	28,574	T0004	*	3	11	2 ✓
510	1S	895	0	6.74	17,400	21250 BC008	*	3	11	1 ✓
510	1S	895	0	6.98	15,200	21250 <del>BC008</del> BC008	*	3	11	1 ✓
				7.50		18250 BC009	*	3	11	①

*Arne Amundel*

*.46*

*.46-1.04 BC044 - 32575*

*MP 151*

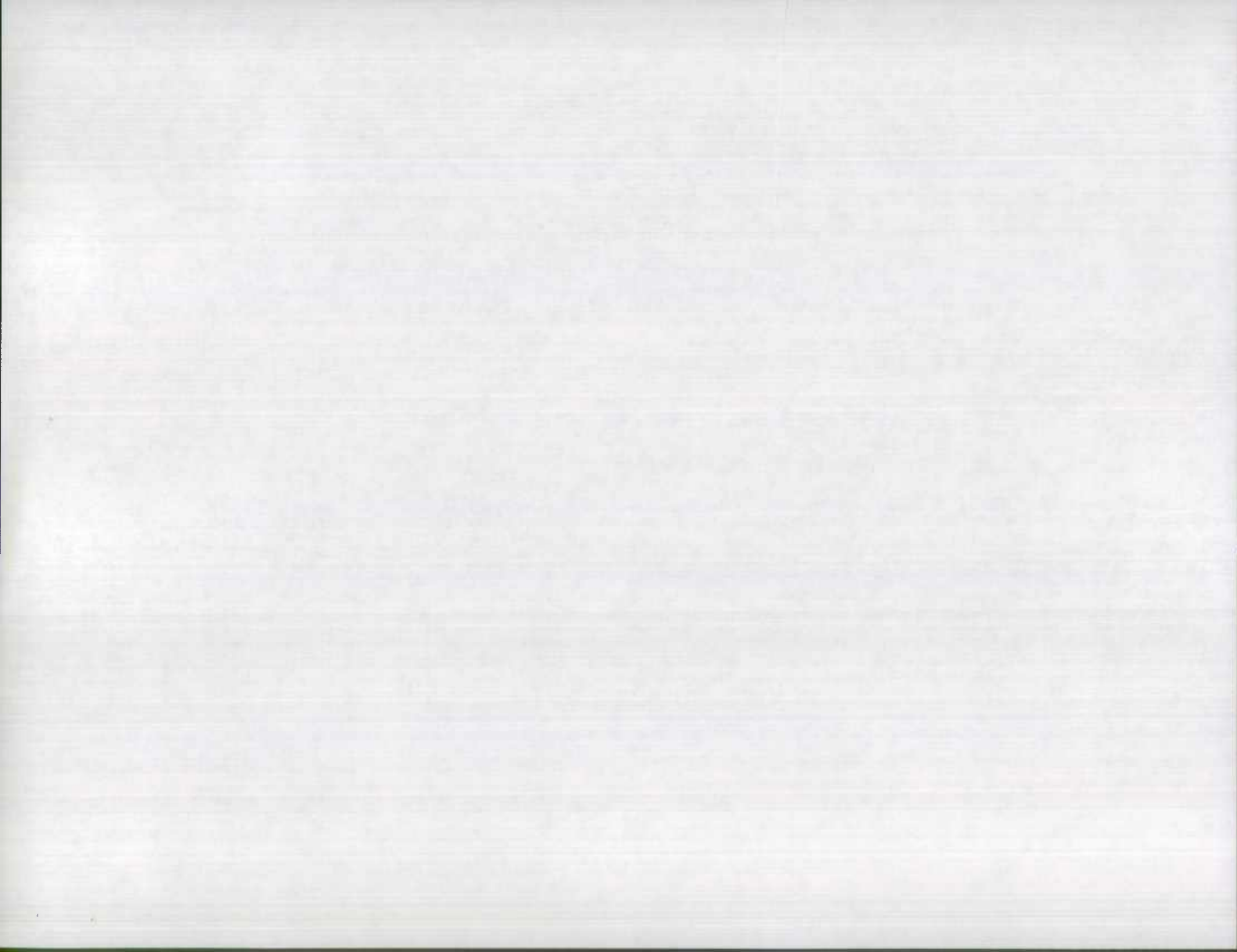
*Momodard*

*7.95*

*104  
16  
52*

*750  
698  
52*

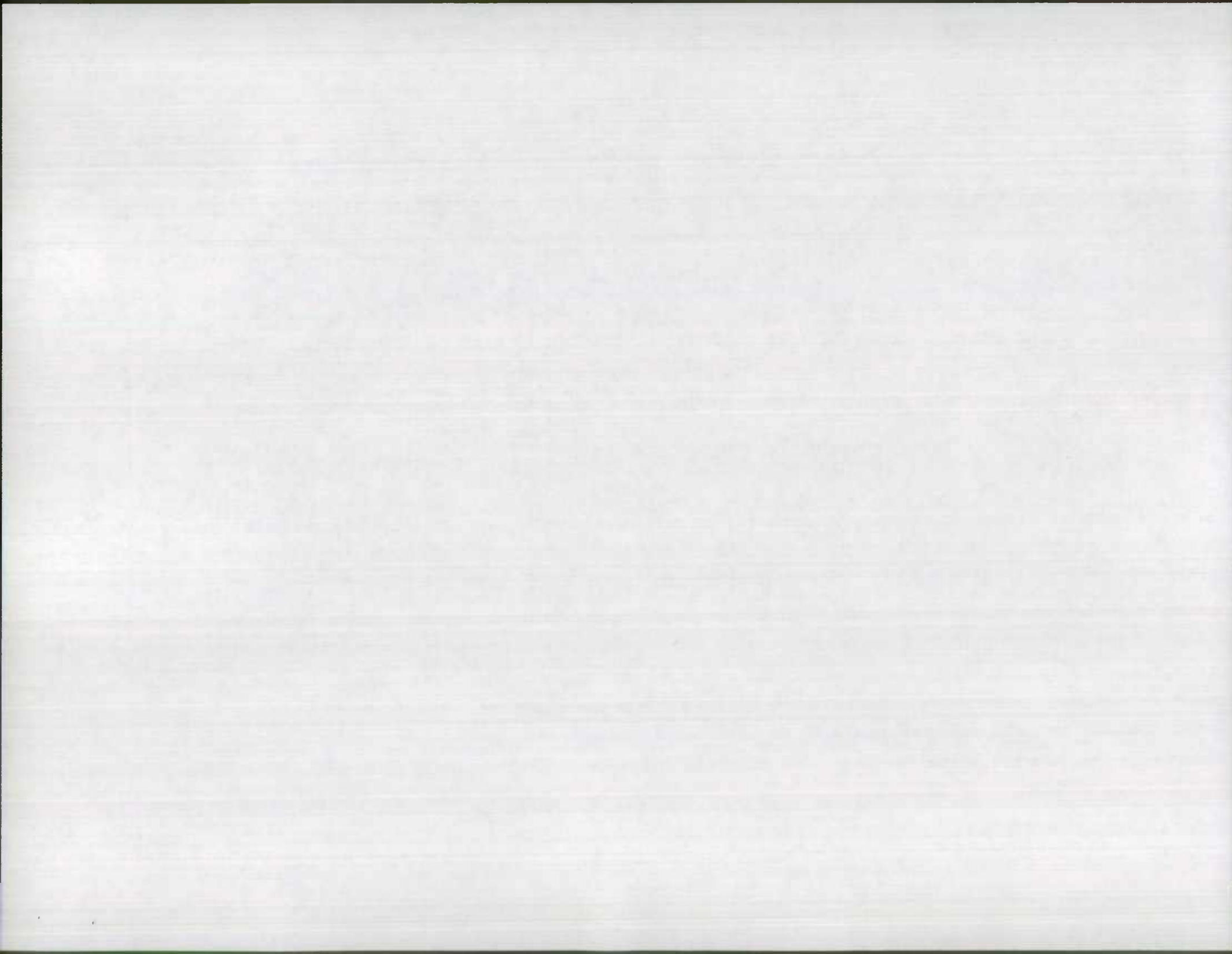
*757  
750  
101*



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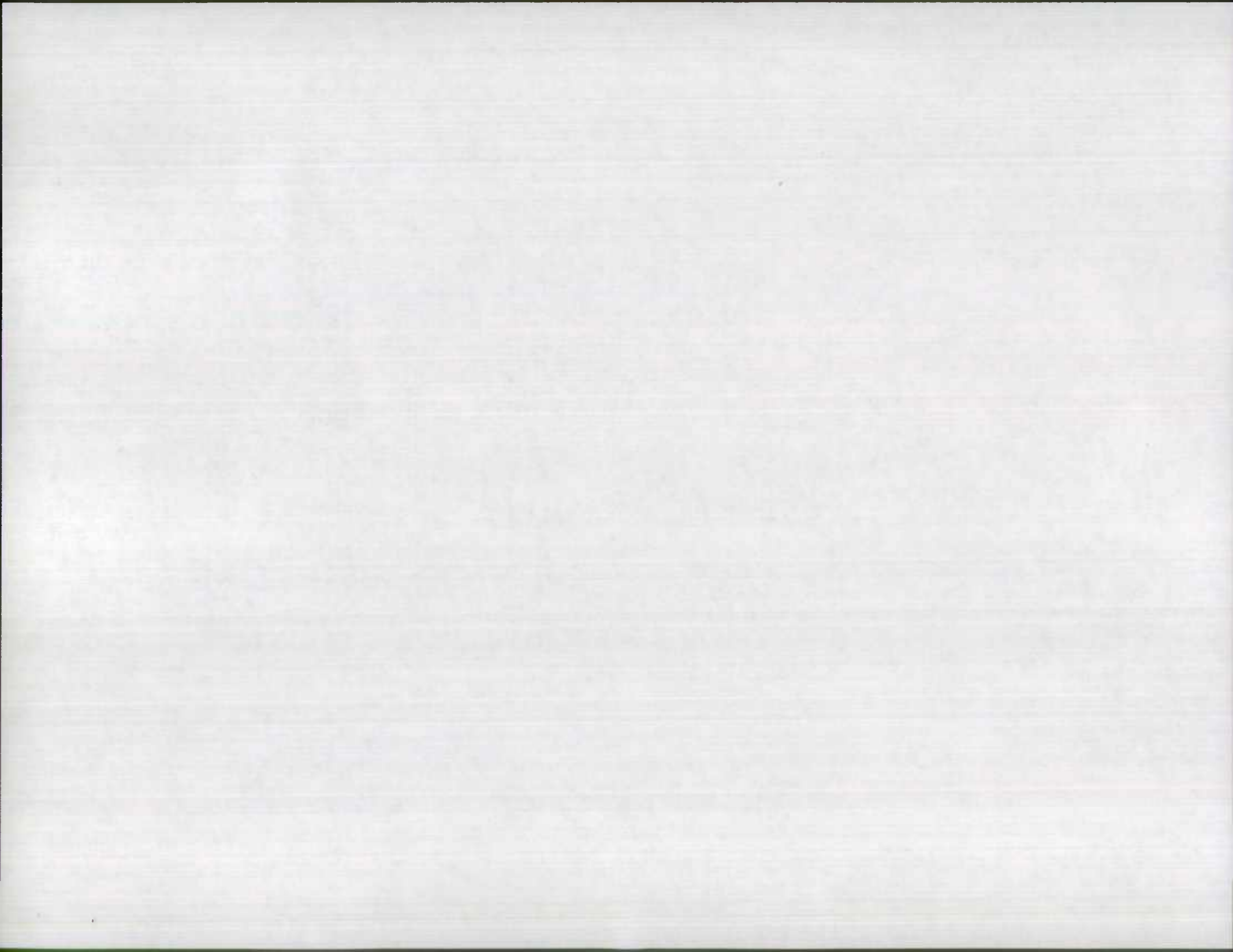
*Item 26*

CO	RTE	SFX	BEG-MP	END-MP	AAOT	STAN	SAMPLE-INO	RURURB	FUNC-CL	AAOT-VG
510	US	1	0	0.00	0.230	<del>8,100</del> 8200	80910	3	14	
510	US	1	0	0.28	0.330	<del>8,100</del>	80910	3	14	
510	US	1	0	0.33 ✓	0.360	25,270	8C010	3	14	
510	US	1	0	0.36 ✓	0.490	25,270	8C010	3	14	
510	US	1	0	0.49 ✓	0.600	25,270	8C010	3	14	
510	US	1	0	0.60 ✓	0.870	25,270	8C010	3	14	
510	US	1	0	0.87 ✓	0.920	25,270	8C010	3	14	
510	US	1	0	0.92 ✓	1.000	32,750	8C011	3	14	
510	US	1	0	1.00 ✓	1.050	32,750	8C011	3	14	
510	US	1	0	1.05 ✓	1.600	32,750	8C011	3	14	
510	US	1	0	1.60 ✓	2.150	32,750	8C011	3	14	
510	US	1	0	2.15 ✓	2.390	32,750	8C011	3	14	
510	US	1	0	2.39 ✓	2.490	32,750	8C011	3	14	
510	US	1	0	2.49 ✓	3.210	33,400	8C012	3	14	
510	US	1	0	3.21 ✓	3.280	33,400	8C012	3	14	
510	US	1	0	3.28 ✓	3.370	33,400	8C012	3	14	
510	US	1	0	3.37 ✓	4.390	33,400	8C012	3	14	
510	US	1	0	4.39 ✓	4.540	38,600	8C013	3	14	
510	US	1	0	4.54 ✓	4.630	38,600	8C013	3	14	
510	US	1	0	4.63 ✓	4.960	38,600	8C013	3	14	
510	US	1	0	4.96 ✓	5.090	38,600	8C013	3	14	
510	US	1	0	5.09 ✓	5.290	38,600	8C013	3	14	
510	US	1	0	5.29 ✓	5.380	38,600	8C013	3	14	
510	US	1	0	5.38 ✓	5.490	38,600	8C013	3	14	
510	US	1	0	5.49 ✓	5.660	38,600	8C013	3	14	
510	US	1	0	5.66 ✓	5.840	36,800	8C014	3	14	
510	US	1	0	5.84 ✓	6.000	36,800	8C014	3	14	
510	US	1	0	6.00 ✓	6.090	36,800	8C014	3	14	
510	US	1	0	6.09 ✓	6.390	36,800	8C014	3	14	
510	US	1	0	6.39 ✓	6.520	36,800	8C014	3	14	
510	US	1	0	6.52 ✓	6.560	36,800	8C014	3	14	
510	US	1	0	6.56 ✓	6.760	36,800	8C014	3	14	
510	US	1	0	6.76 ✓	7.760	36,800	8C014	3	14	
510	US	1	0	7.76	8.600	<del>28,000</del> 30000	80903	3	14	
510	US	1	0	8.60	11.970	<del>28,000</del>	80903	3	14	
510	US	1	380	0.00	0.100	<del>15,750</del> 20000	B1149	3	14	



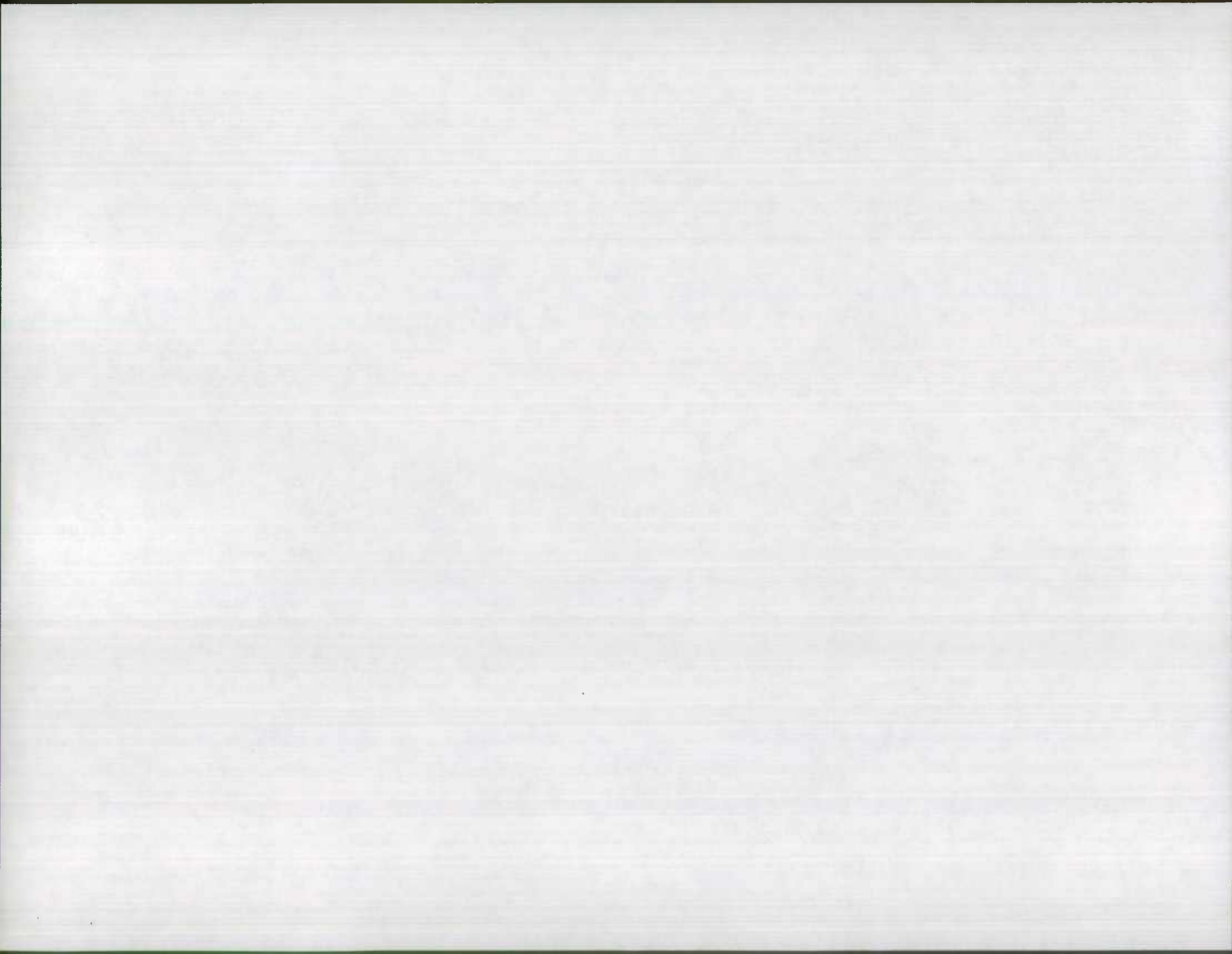
DATE : 03/24/90

CO	RTE	SFX	BEG-MP	END-MP	AAQT	STA#	SAMPLE-INO	RURURB	FUNC-CL	AAQT-VG
510	US	1 380	0.10 ✓	0.360	18,750	81149		3	14	
510	US	1 380	0.35 ✓	0.930	18,750	81149	*	3	14	X (6)
510	US	1 380	0.93	1.240	18,750	81149		3	14	
<p style="text-align: center;">20000 ↓</p>										
510	US	40 0	0.00	0.010	57,125	80946		3	14	
510	US	40 0	0.01	0.430	57,125	80946	*	3	14	10 ✓
<p style="text-align: center;">5000 ↓</p>										
510	US	40 0	0.43 ✓	0.440	45,350	8C015	*	3	14	9 ✓
510	US	40 0	0.44 ✓	0.570	45,350	8C015		3	14	
510	US	40 0	0.57 ✓	0.720	45,350	8C015		3	14	
510	US	40 0	0.72 ✓	0.950	45,350	8C015		3	14	
510	US	40 0	0.95 ✓	1.190	45,350	8C015		3	14	
510	US	40 0	1.19 ✓	1.430	45,350	8C015		3	14	
510	US	40 0	1.43 ✓	2.090	45,350	8C015		3	14	
510	US	40 0	2.09 ✓	2.470	45,350	8C015		3	14	
<p style="text-align: center;">45500 ↓</p>										
510	US	40 0	2.47 ✓	2.680	40,130	8C016		3	14	
510	US	40 0	2.68 ✓	3.010	40,130	8C016		3	14	
510	US	40 0	3.01 ✓	3.280	40,130	8C016		3	14	
510	US	40 0	3.28 ✓	3.330	40,130	8C016		3	14	
510	US	40 0	3.33 ✓	3.410	40,130	8C016		3	14	
510	US	40 0	3.41 ✓	3.510	40,130	8C016		3	14	
510	US	40 0	3.51 ✓	3.600	40,130	8C016		3	14	
510	US	40 0	3.60 ✓	3.670	40,130	8C016		3	14	
510	US	40 0	3.67 ✓	4.540	40,130	8C016		3	14	
<p style="text-align: center;">40230 ↓</p>										
510	US	40 0	4.54 ✓	4.670	58,000	8C017		3	14	
510	US	40 0	4.67 ✓	4.770	58,000	8C017		3	14	
510	US	40 0	4.77 ✓	4.840	58,000	8C017		3	14	
510	US	40 0	4.84 ✓	5.290	58,000	8C017	*	3	14	10 ✓
510	US	40 0	5.29 ✓	5.320	58,000	8C017		3	14	
510	US	40 0	5.32 ✓	5.700	58,000	8C017		3	14	
510	US	40 0	5.70 ✓	5.760	58,000	8C017		3	14	
510	US	40 0	5.76 ✓	6.080	58,000	8C017		3	14	
510	US	40 0	6.08 ✓	7.500	58,000	8C017		3	14	
<p style="text-align: center;">58100 ↓</p>										
510	US	40 0	7.50 ✓	7.530	39,650	8C018		3	14	
510	US	40 0	7.53 ✓	8.590	39,650	8C018		3	14	
510	US	40 0	8.59 ✓	8.720	39,650	8C018	*	3	14	8 ✓
510	US	40 0	8.72 ✓	8.830	39,650	8C018	*	3	14	8 ✓
<p style="text-align: center;">39750 ↓</p>										
510	US	40 0	8.83 ✓	10.010	37,400	8C019		3	14	
<p style="text-align: center;">37500 ↓</p>										



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CO	RTE	SFX	BEG-MP	END-MP	AAOT	STA#	SAMPLE-IND	RURURB	FUNC-CL	AAOT-VG
510	US	40	0	10.01	10.120	<del>45,000</del> 45500	80948	3	14	
510	US	40	450	0.00	0.060	999	00000	3	19	
510	US	40	450	0.06	0.170	999	00000	3	17	



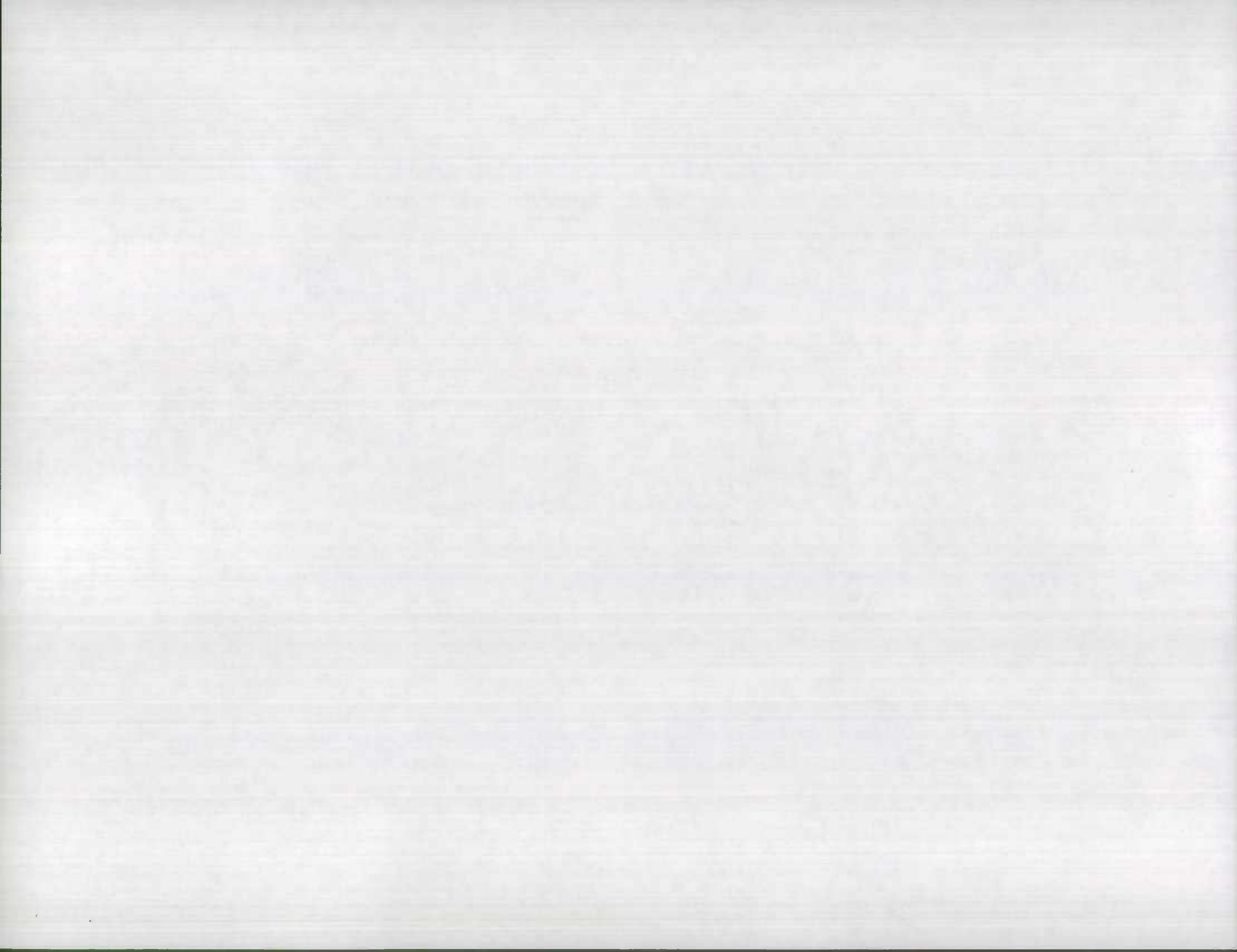


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CO	RTE	SFX	BEG-MP	END-MP	AAOT	STA#	SAMPLE-IND	RURURB	FUNC-CL	AAOT-VG
510	MO	2	0	0.00	0.340	31,500			14	
510	MD	2	0	0.34	0.640	31,500		3	14	
						<del>31,500</del> 31,000				
510	MO	2	0	0.64	0.720	39,700		3	14	
510	MO	2	0	0.72	1.620	39,700		3	14	
510	MO	2	0	1.62	2.110	39,700		3	14	
510	MO	2	0	2.11	2.300	39,700		3	14	
510	MO	2	0	2.30	2.720	39,700		3	14	
510	MO	2	0	2.72	3.380	39,700		3	14	
510	MO	2	0	3.38	3.540	39,700		3	14	
510	MO	2	0	3.54	3.580	39,700		3	14	
510	MO	2	0	3.58	3.730	39,700		3	14	
510	MO	2	0	3.73	4.000	39,700		3	14	
						39,850				
510	MD	2	0	4.00	4.210	29,200		3	14	
510	MD	2	0	4.21	4.270	29,200		3	14	
510	MD	2	0	4.27	4.320	29,200		3	14	
510	MD	2	0	4.32	4.690	29,200		3	14	
510	MD	2	0	4.69	5.340	29,200		3	14	
510	MD	2	0	5.34	5.470	29,200		3	14	
510	MD	2	0	5.47	5.510	29,200		3	14	
510	MD	2	0	5.51	5.720	29,200		3	14	
						29,350				
510	MO	25	0	0.00	0.060	10,870		3	16	
510	MD	25	0	0.06	0.140	10,870		3	16	
510	MD	25	0	0.14	0.210	10,870		3	16	
510	MD	25	0	0.21	0.260	10,870		3	16	
						10,970				
510	MD	25	0	0.26	0.340	13,800		3	16	
510	MD	25	0	0.34	1.040	13,800		3	16	
						13,900				
510	MO	25	0	1.04	1.310	18,900		3	16	
510	MD	25	0	1.31	1.790	18,900		3	16	
510	MO	25	0	1.79	1.860	18,900		3	16	
510	MD	25	0	1.86	1.890	18,900		3	16	
510	MO	25	0	1.89	2.090	18,900		3	16	
510	MO	25	0	2.09	2.580	18,900		3	16	
						19,000				
510	MO	25	0	2.58	3.070	17,600		3	16	
						17,700				
510	MD	25	0	3.07	3.280	<del>16,300</del>		3	16	
510	MD	25	0	3.28	4.540	<del>16,300</del>		3	16	
						16,425				

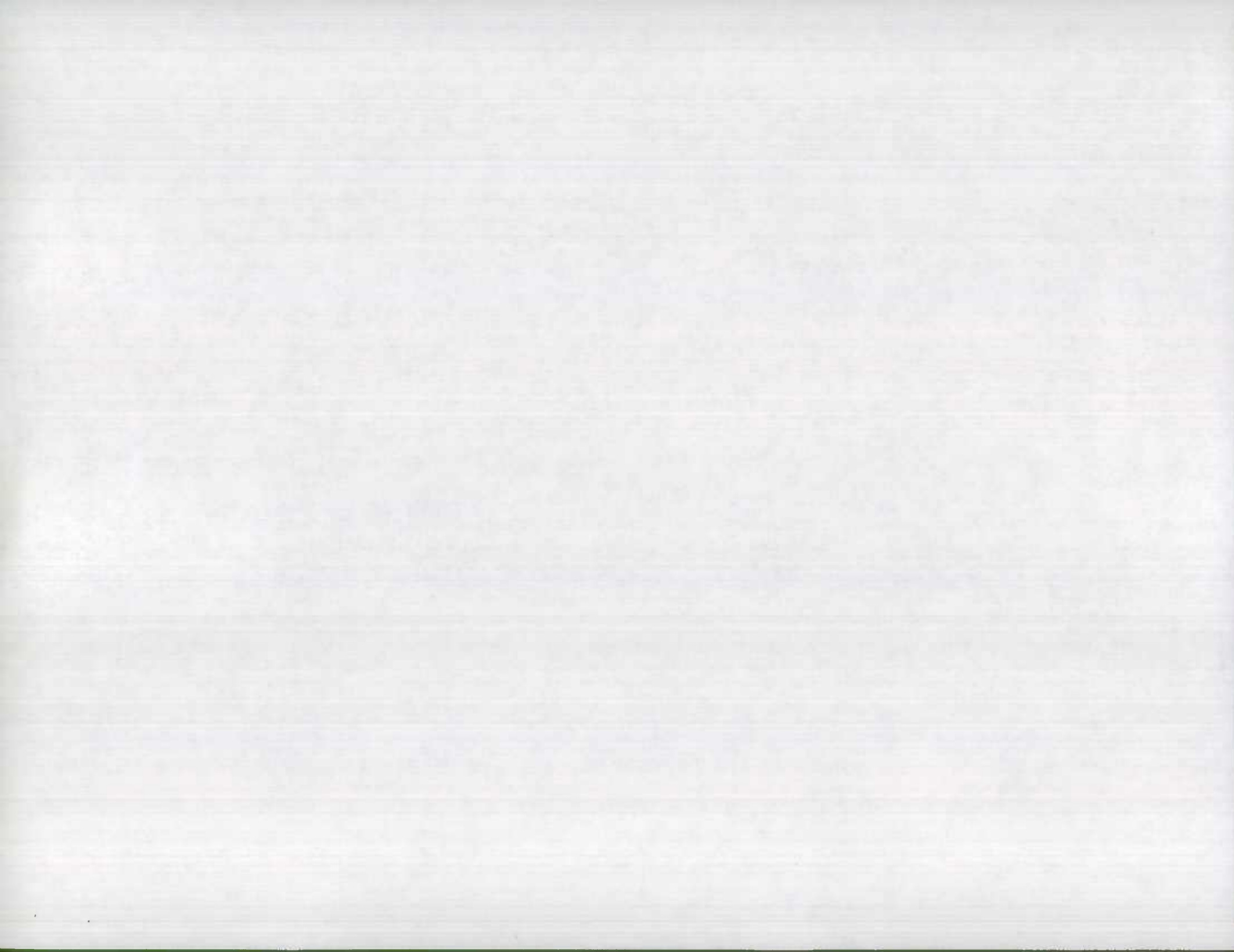
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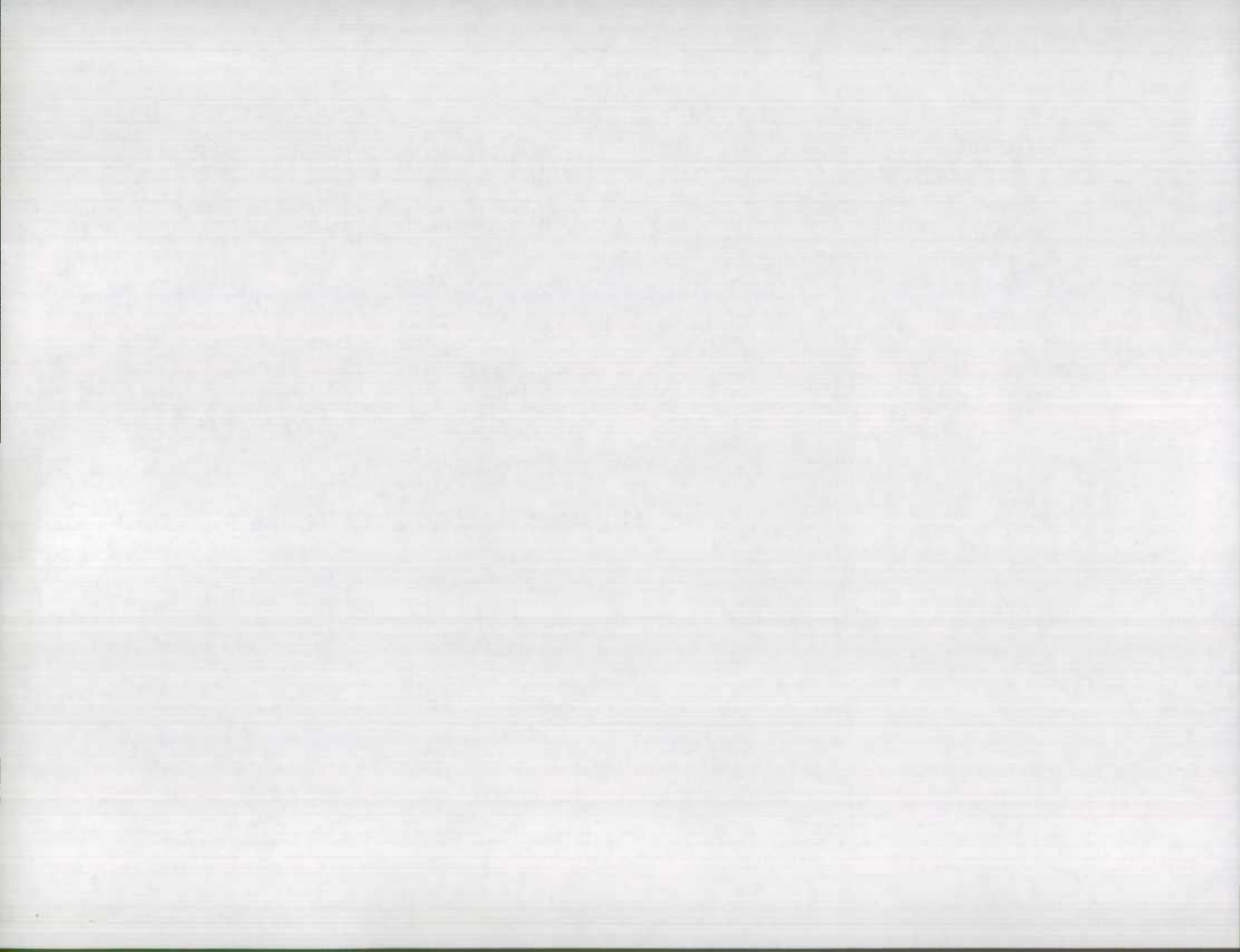
DATE : 03/24/90

CO	RTE	SFX	BEG-MP	END-MP	AAOT	STAN	SAMPLE-INO	RURURB	FUNC-CL	AAOT-VG
510	MD	25	0	4.54	4.720	<del>16,300</del> 16425	B1152	3	16	
510	MD	25	0	4.72	5.050	<del>16,300</del>	B1152	3	16	
510	MD	26	0	0.00	0.170	<del>36,800</del> 37000	B1155	3	14	
510	MD	26	0	0.17	0.340	<del>36,800</del>	B1155	3	14	
510	MD	26	0	0.34	0.750	<del>36,800</del>	B1155	3	14	
510	MD	26	0	0.75	0.990	<del>36,800</del>	B1155	3	14	
510	MD	26	0	0.99	1.670	<del>36,800</del>	B1155	3	14	
510	MD	26	0	1.67	1.760	<del>36,800</del>	B1155	3	14	
510	MD	26	0	1.76	1.830	<del>36,800</del>	B1155	3	14	
510	MD	26	0	1.83	3.420	<del>36,800</del>	B1155	3	14	
510	MD	41	0	0.00	0.030	17,400 17000	BC026	3	14	
510	MD	41	0	0.03	0.330	17,400	BC026	3	14	
510	MD	41	0	0.33	0.390	17,400	BC026	3	14	
510	MD	41	0	0.39	1.620	17,400	BC026	3	14	
510	MD	41	0	1.62	2.470	22,150 22350	BC027	3	14	
510	MD	41	0	2.47	3.480	22,150	BC027	3	12	
510	MD	41	0	3.48	3.780	<del>24,575</del> 25000	BC0955	3	12	
510	MD	45	0	0.00	2.020	22,100 22250	BC028	3	14	
510	MD	45	0	2.02	2.420	22,100	BC028	3	14	
510	MD	45	0	2.42	2.880	23,140 23290	BC029	3	14	
510	MD	45	0	2.88	3.070	23,140	BC029	3	14	
510	MD	45	0	3.07	3.160	26,150 26300	BC030	3	14	
510	MD	45	0	3.16	3.270	26,150	BC030	3	14	
510	MD	45	0	3.27	3.320	24,000 24150	BC031	3	14	
510	MD	45	0	3.32	3.870	24,000	BC031	3	14	
510	MD	45	0	3.87	4.230	<del>27,500</del> 27700	BC0960	3	14	



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CO	RTE	SFX	BEG-MP	END-MP	AAOT	STA#	SAMPLE-INO	RURURB	FUNC-CL	AAOT-VG
510	MD	126	0	0.00	0.920	<del>24,875</del> 2500	B0991	3	16	
510	MD	129	0	0.00 ✓	0.170	21,500	21600	BC032	3	14
510	MD	129	0	0.17 ✓	0.220	21,500	BC032	3	14	
510	MD	129	0	0.22 ✓	0.270	21,500	BC032	3	14	
510	MD	129	0	0.27 ✓	0.320	21,500	BC032	3	14	
510	MD	129	0	0.32 ✓	0.430	21,500	BC032	3	14	
510	MD	129	0	0.43 ✓	0.580	21,500	BC032	3	14	
510	MD	129	0	0.58 ✓	1.400	21,500	BC032	3	14	
510	MD	129	0	1.40 ✓	1.770	21,500	BC032	3	14	
510	MD	129	0	1.77 ✓	1.860	21,500	BC032	3	14	
510	MD	129	0	1.86 ✓	1.930	21,500	BC032	3	14	
510	MD	129	0	1.93 ✓	2.240	21,500	BC032	3	14	
510	MD	129	0	2.24 ✓	2.720	21,500	BC032	3	14	
510	MD	129	0	2.93 ✓	4.740	21,190	21290	BC033	3	14
510	MD	129	0	4.74 ✓	4.910	21,190	BC033	3	14	
510	MD	129	0	4.91	5.360	21,050	21000	BC096	3	14
510	MD	129	0	5.36	5.440	21,050	BC096	3	14	
510	MD	129	0	5.44	7.440	21,050	BC096	3	14	
510	MD	139	0	0.00	0.580	25,500	25700	B1019	3	14
510	MD	139	0	0.58	0.850	25,500	B1019	3	14	
510	MD	139	0	0.85	0.900	25,500	B1019	3	14	
510	MD	139	0	0.90	1.500	25,500	B1019	3	14	
510	MD	139	0	1.50	1.980	25,500	B1019	3	14	
510	MD	139	0	1.98	2.120	25,500	B1019	3	14	
510	MD	139	0	2.12	2.350	25,500	B1019	3	14	
510	MD	139	0	2.35	2.480	25,500	B1019	3	14	
510	MD	139	0	2.48	4.370	25,500	B1019	3	14	
510	MD	140	0	0.00 ✓	0.200	21,750	21850	BC034	3	14
510	MD	140	0	0.20 ✓	0.240	21,750	BC034	3	14	
510	MD	140	0	0.24 ✓	0.370	24,350	24450	BC035	3	14
510	MD	140	0	0.37 ✓	0.630	24,350	BC035	3	14	
510	MD	140	0	0.63 ✓	0.710	24,350	BC035	3	14	

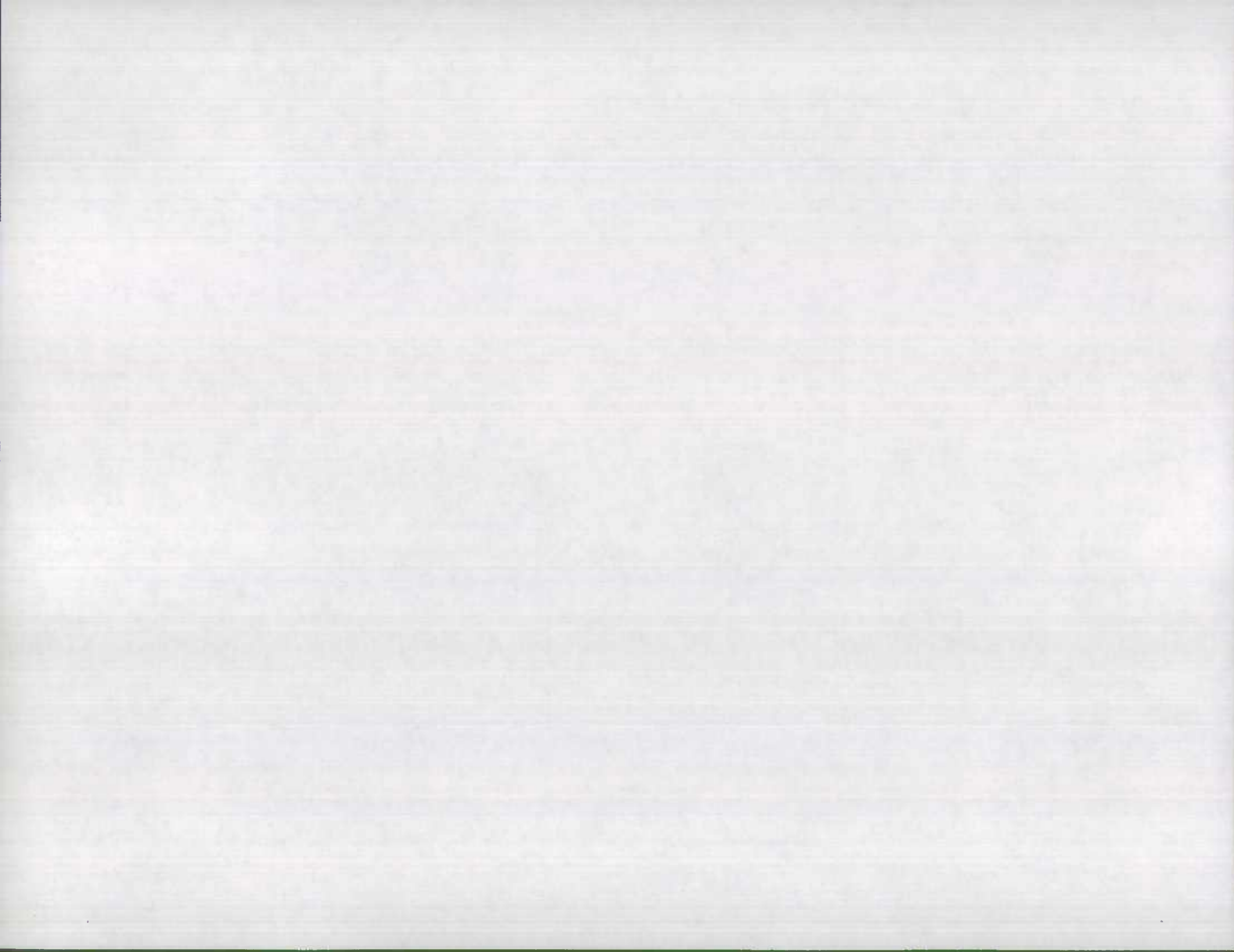


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CO	RTE	SFX	BEG-MP	END-MP	AAOT	STA#	SAMPLE-INO	RURURB	FUNC-CL	AAOT-VG
510	MD	140	0	0.71	1.010	26,600	26700	BC036	3	14
510	MD	140	0	1.01	1.220	26,600	↓	BC036	3	14
510	MD	140	0	1.22	1.290	30,650	30750	BC037	3	16
510	MD	140	0	1.29	1.400	30,650	↓	BC037	3	16
510	MD	140	0	1.40	3.820	30,650	↓	BC037	3	16
510	MD	140	0	3.82	3.890	30,650	↓	BC037	3	16
510	MD	140	0	3.89	4.000	32,500	32800	B1022	3	16
510	MD	140	0	4.00	4.670	32,500	↓	B1022	3	16
510	MD	140	0	4.67	5.100	32,500	↓	B1022	3	16
510	MD	140	0	5.10	5.140	32,500	↓	B1022	3	16
510	MD	140	0	5.14	5.330	32,500	↓	B1022	3	16
510	MD	144	0	0.00	1.450	20,925	19000	B1037	3	14
510	MD	144	0	1.45	2.170	20,925	↓	B1037	3	14
510	MD	144	0	2.17	3.370	21,925	21975	BC038	3	14
510	MD	144	0	3.37	3.560	21,925	↓	BC038	3	14
510	MD	144	0	3.56	3.750	21,925	↓	BC038	3	14
510	MD	147	0	0.00	0.080	25,800	23000	B1050	3	14
510	MD	147	0	0.08	0.150	25,800	↓	B1050	3	14
510	MD	147	0	0.15	0.220	25,800	↓	B1050	3	14
510	MD	147	0	0.22	0.350	25,800	↓	B1050	3	14
510	MD	147	0	0.35	0.470	25,800	↓	B1050	3	14
510	MD	147	0	0.47	0.960	25,800	↓	B1050	3	14
510	MD	147	0	0.96	1.400	25,800	↓	B1050	3	14
510	MD	147	0	1.40	2.400	25,800	↓	B1050	3	14
510	MD	147	0	2.40	3.870	25,800	↓	B1050	3	14
510	MD	147	0	3.87	5.150	25,800	↓	B1050	3	14
510	MD	150	0	0.00	0.130	25,100	25200	BC039	3	14
510	MD	150	0	0.13	0.380	25,100	↓	BC039	3	14
510	MD	150	0	0.38	0.540	25,100	↓	BC039	3	14
510	MD	150	0	0.54	0.750	25,100	↓	BC039	3	14
510	MD	150	0	0.75	0.880	25,100	↓	BC039	3	14
510	MD	150	0	0.88	0.980	25,100	↓	BC039	3	14

\*

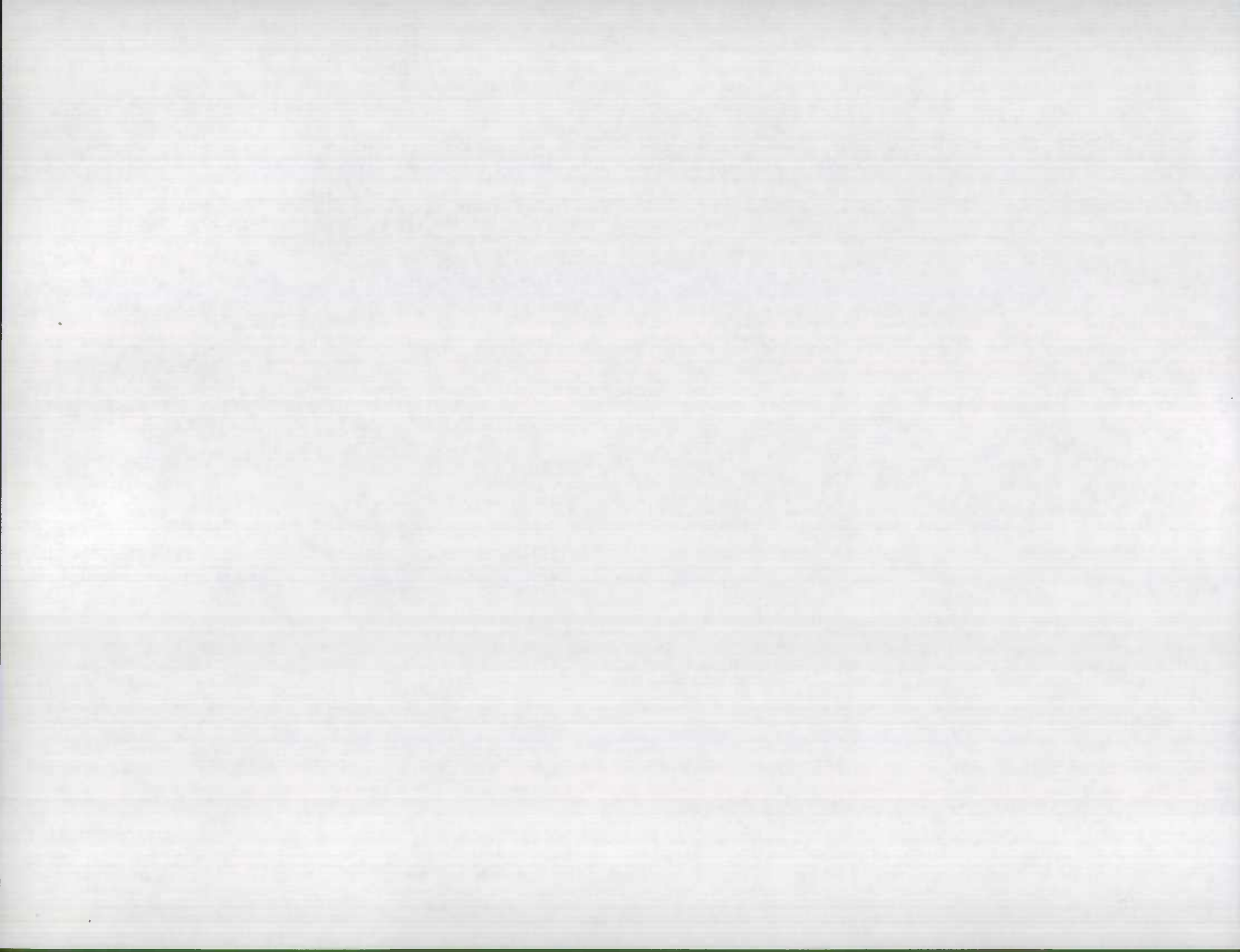
7 ✓





DATE : 03/24/90

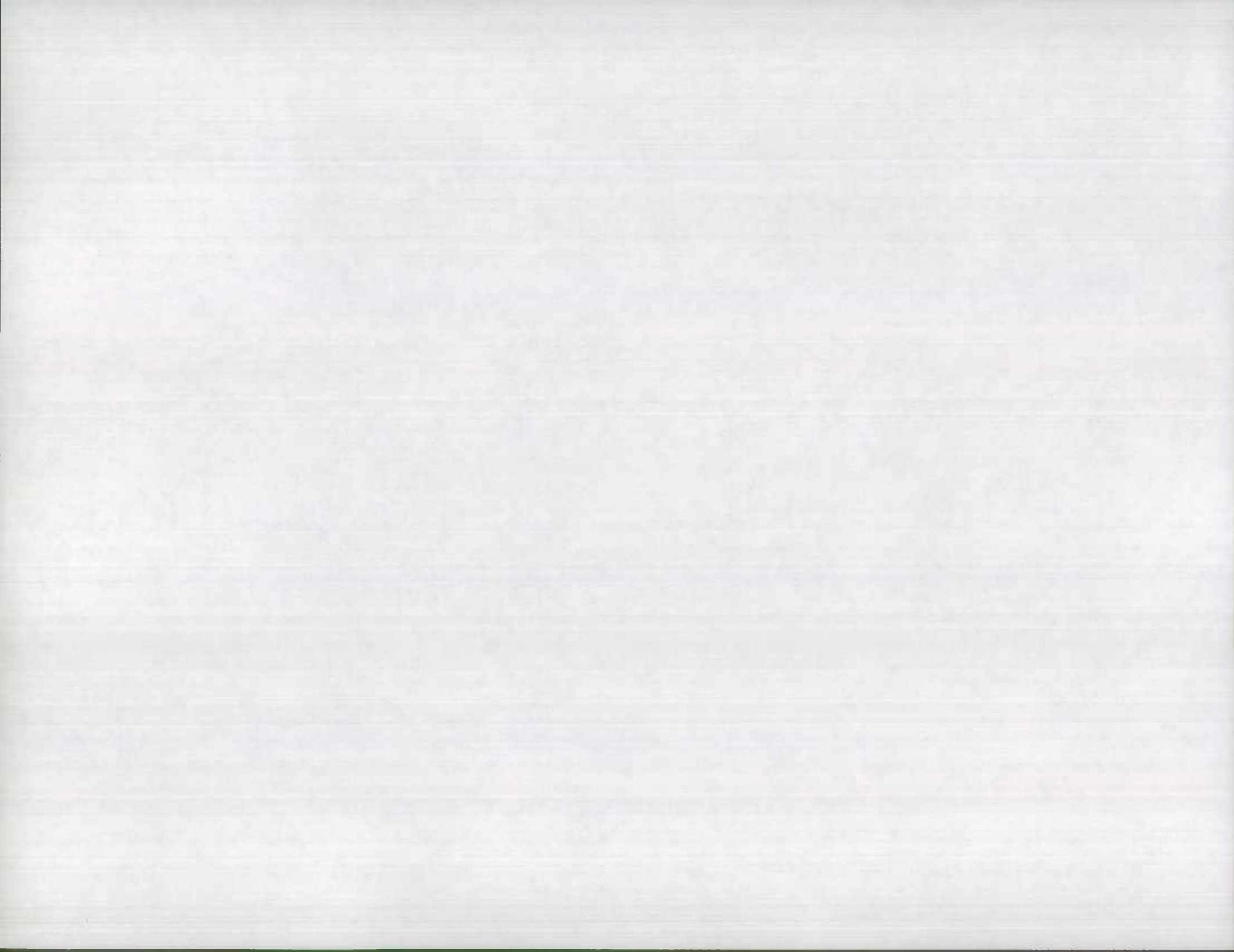
CO	RTE	SFX	BEG-MP	END-MP	AAOT	STAN	SAMPLE-IND	RURURB	FUNC-CL	AAOT-VG		
510	MD	150	0	0.98	1.110	25,100	25200	8C039	3	14		
510	MD	150	0	1.11	1.310	25,100		8C039	3	14		
510	MD	150	0	1.31	1.730	25,100		8C039	3	14		
510	MD	150	0	1.73	2.170	30,800	26525	81166	3	14		
510	MD	150	0	2.17	2.250	30,800		81166	3	14		
510	MD	150	0	2.25	2.340	30,800		81166	3	14		
510	MD	150	0	2.34	2.390	30,800		81166	3	14		
510	MD	150	0	2.39	2.490	30,800		81166	3	14		
510	MD	151	0	0.00	0.150	26,875	27000	81063	*	3	14	7✓
510	MD	151	0	0.15	0.210	26,875		81063	*	3	14	7✓
510	MD	151	0	0.21	0.460	26,875		81063	*	3	14	7✓
510	MD	151	0	0.46	0.680	26,875		81063	*	3	14	7✓
510	MD	151	0	0.68	0.730	26,875		81063	*	3	14	7✓
510	MD	151	0	0.73	1.270	26,875		81063	*	3	14	7✓
510	MD	151	0	1.27	2.550	56,880	57100	8C040	*	3	14	10✓
510	MD	151	0	2.55	3.060	56,880		8C040	*	3	14	10✓
510	MD	151	0	3.06	3.220	56,880		8C040	*	3	14	10✓
510	MD	171	0	0.00	0.190	14,450	14500	8C668		3	16	
510	MD	171	0	0.19	0.610	14,450		8C668		3	16	
510	MD	172	0	0.00	0.120	999		00000		3	19	
510	MD	173	0	0.00	0.560	28,600	26600	8C041		3	14	
510	MD	173	0	0.56	0.770	28,600	28800	8C041	*	3	14	7✓
510	MD	173	0	0.77	1.000	28,600		8C041		3	14	
510	MD	173	0	1.00	1.170	28,600		8C041		3	14	
510	MD	173	0	1.17	1.280	28,600		8C041		3	14	
510	MD	173	0	1.28	1.840	28,600		8C041		3	14	
510	MD	173	0	1.84	1.960	28,600		8C041		3	14	
510	MD	173	0	1.96	2.110	28,600		8C041		3	14	
510	MD	173	0	2.11	2.270	28,600		8C041		3	14	



DATE : 03/24/90

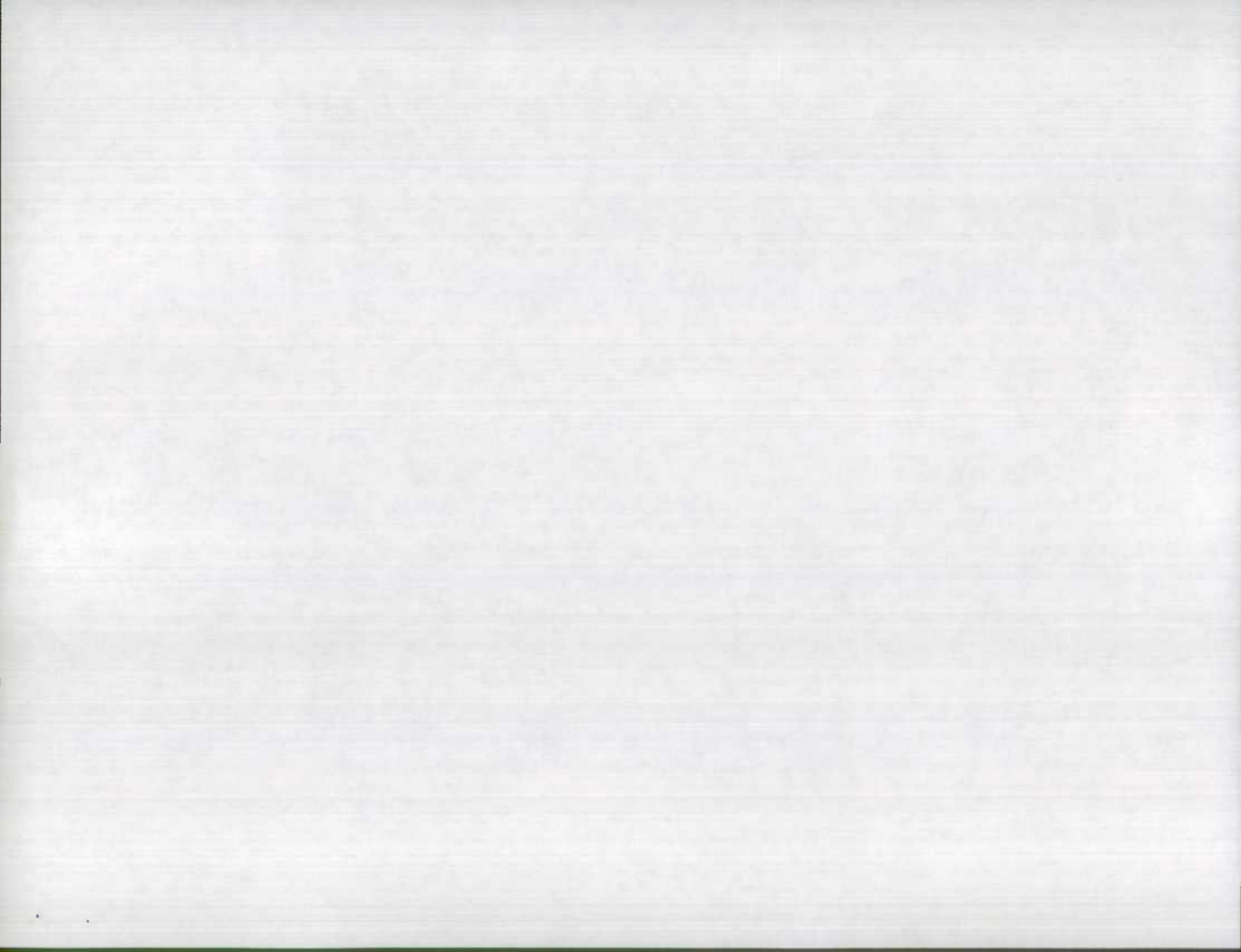
CO	RTE	SFX	BEG-MP	END-MP	AAOT	STAM	SAMPLE-IND	RURURB	FUNC-CL	AAOT-VG
510	MD	173	0	2.27	2.530	28,600	28800	BC041	3	14
510	MD	173	0	2.53	2.610	28,600		BC041	3	14
510	MD	173	0	2.61	2.640	28,600		BC041	3	14
510	MD	173	0	2.64	3.380	28,600		BC041	3	14
510	MD	173	0	3.38	3.510	28,600		BC041	3	14
510	MD	173	0	3.51	3.570	28,600		BC041	3	14
510	MD	173	0	3.57	3.680	28,600		BC041	3	14
510	MD	173	0	3.68	4.860	28,600		BC041	3	14
510	MD	295	0	0.00	1.010	44,000	50000	B1167	3	12
510	MD	295	0	1.01	1.300	44,000		B1167	3	12
510	MD	295	0	1.30	1.550	44,000		B1167	3	12
510	MD	295	0	1.55	1.660	44,000		B1167	3	12
510	MD	295	0	1.66	1.780	44,000		B1167	3	12
510	MD	295	0	1.78	1.920	44,000		B1167	3	12
510	MD	295	0	1.92	2.140	44,000		B1167	*	14
510	MD	295	0	2.14	2.400	44,000		B1167	*	14
510	MD	295	0	2.40	2.700	44,000		B1167	*	14
510	MD	295	0	2.70	2.860	44,000		B1167	*	14
510	MD	295	0	2.86	2.920	44,000		B1167	3	14
510	MD	295	0	2.92	3.040	44,000		B1167	3	14
510	MD	295	0	3.04	3.130	44,000		B1167	3	14
510	MD	295	0	3.13	3.250	44,000		B1167	3	14
510	MD	295	0	3.25	3.410	44,000		B1167	3	14
510	MD	295	0	3.41	3.640	44,000		B1167	3	14
510	MD	372	0	0.00	0.360	24,325	24500	B1081	3	14
510	MD	372	0	0.36	0.390	24,325		B1081	3	14
510	MD	542	0	0.00	0.560	23,100	23300	BC042	3	16
510	MD	542	0	0.56	0.940	23,100		BC042	3	16
510	MD	542	0	0.94	3.250	28,000	27000	B1086	3	16
510	MD	542	0	3.25	3.710	28,000		B1086	3	14
510	MD	648	50	0.00	0.140	16,850	17000	B1169	3	16

XXXX  
9999



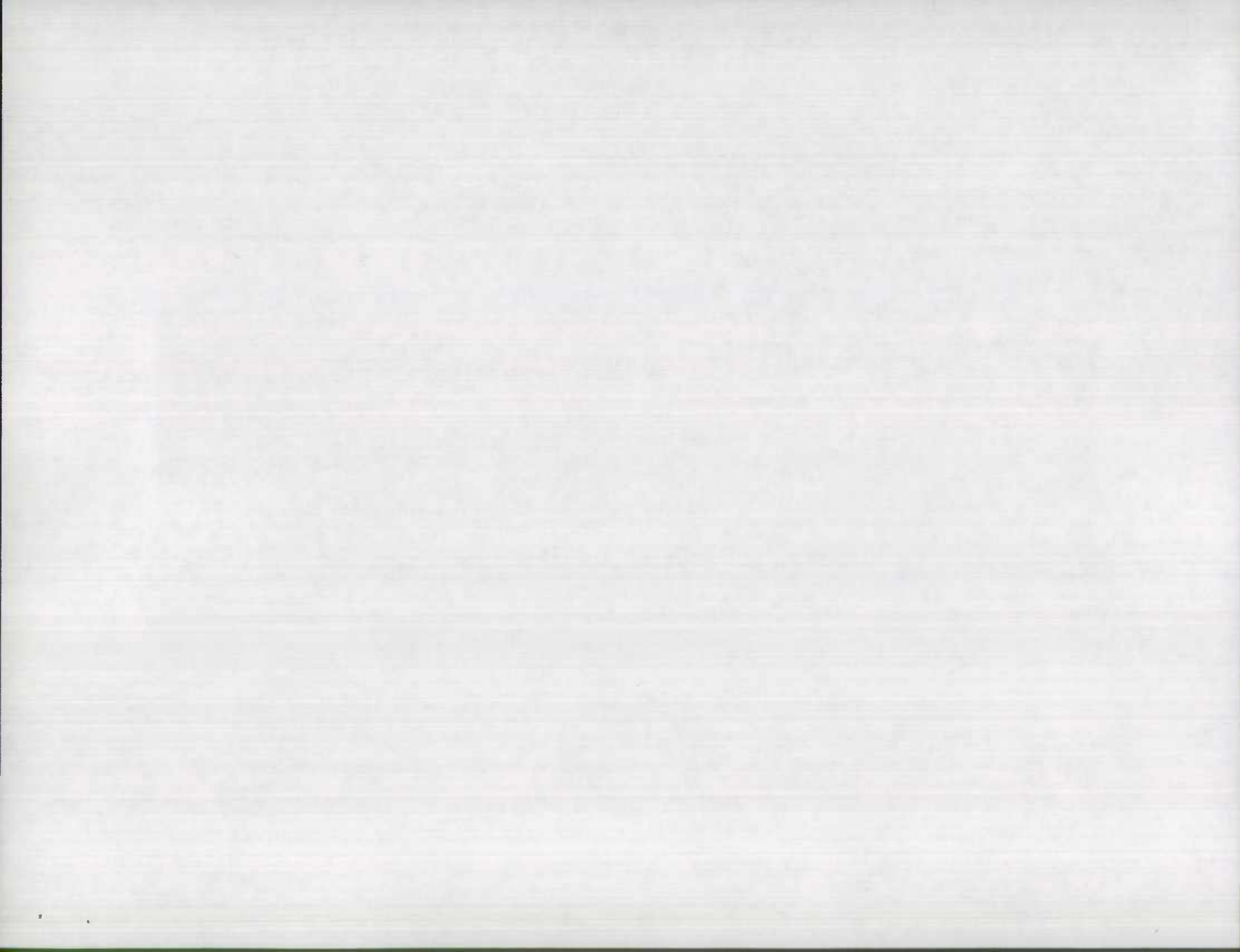
DATE : 03/24/90

CO	RTE	SFX	BEG-MP	END-MP	AAOT	STAN	SAMPLE-IND	RURURB	FUNC-CL	AAOT-VG
510	MD	648	50	0.14	0.330	<del>16,650</del> 17000		3	14	
510	MD	648	50	0.38	0.530	<del>16,650</del>		3	14	
510	MD	648	50	0.53	0.600	<del>16,650</del>		3	14	
510	MD	648	50	0.60	0.710	<del>16,650</del>		3	14	
510	MD	648	50	0.71	0.820	<del>16,650</del>		3	14	
510	MD	648	50	0.82	0.890	<del>16,650</del>		3	14	
510	MD	648	50	0.89	0.930	<del>16,650</del>		3	14	
510	MD	648	50	0.93	1.020	<del>16,650</del>		3	14	
510	MD	648	50	1.02	1.600	19,000 <sup>15</sup>		3	14	
510	MD	648	50	1.60	1.720	19,000		3	14	
510	MD	648	50	1.72	1.820	19,000		3	14	
510	MD	686	0	0.00	0.340	99		3	19	
510	MD	695	0	0.00	0.680	<del>27,082</del> 26652	*	3	12	2✓
510	MD	695	0	0.63	0.760	<del>27,082</del>		3	12	
510	MD	695	0	0.76	0.840	<del>27,082</del>		3	12	
510	MD	695	0	0.84	2.480	<del>34,650</del> 35000	*	3	12	2✓
510	MD	695	0	2.48	3.230	<del>34,650</del>	*	3	12	2✓



DATE : 03/24/90

CO	RTE	SFX	BEG-MP	END-MP	AAOT	STA#	SAMPLE-IND	RURURB	FUNC-CL	AAOT-VG
				RECORD COUNT						796



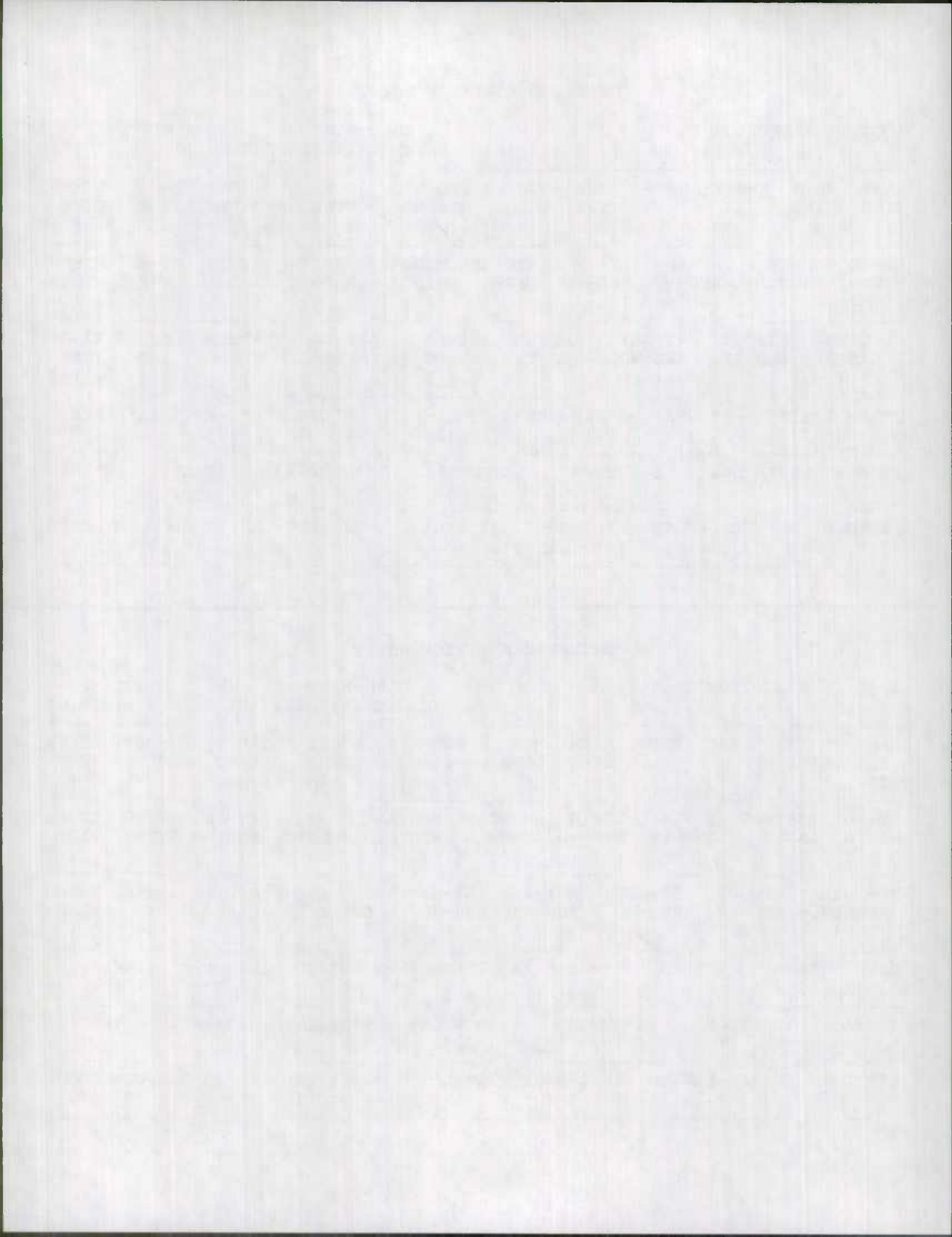


UNIVERSE ADDITION SHEET

4*CO		8*SECTION ID				ROAD-NAME					STATE-MP		
5110		008915000000				XXXXXXXXXXXXXXXXXXXX					000.000		
SAMP IND	MAIN LINE	X-REF	PROP	AREA TYPE	MUN CODE	FED-AID RTE-NO	ACCES CNTRL	LT-OUT SHD-TY	LT-OUT SHD-WD	LT-RD TYPE			
0	1	1	1	4	999	0895	1	5	00	70			
LT-RD WIDTH	LT-THRU LANES	LT-IN SHD-TY	LT-IN SHD-WD	MEDIAN TYPE	MEDIAN WIDTH	RT-IN SHD-TY	RT-IN SHD-WD	RT-RD TYPE	RT-RD WIDTH				
34	02	5	00	1	04	5	00	70	34				
RT-THRU LANES	RT-OUT SHD-TY	RT-OUT SHD-WD	AUX-LA SUR-TY	AUX-LA SUR-WD	AUX-LA LMILES	ADMIN CLASS	HNI IND	TRANS YEAR					
02	5	00	1	1	1	1	X	89					
2*YR	3*STATE	5*RURB	6*URB-AREA	7*SEC-TYPE	9*F/C	10*G-F/C	11*FASYS						
89	24	3	00012	1	11	0	1						
12*FAST	13*RTSGN	14*RTNUM	15*GOVTLEV	16*SPELSYS	17*FACTY	18*TRK							
1	1	00895	311	01	2	1							
19*TOLL	20*SEC-LENGTH	AADT-STAT	21*AADT	22 THRU-LA	23*REC-CONT-CODE								
2	000.518	BC044	032575	04	00000								

UNIVERSE ADDITION SHEET

4*CO		8*SECTION ID				ROAD-NAME					STATE-MP		
						XXXXXXXXXXXXXXXXXXXX					000.000		
SAMP IND	MAIN LINE	X-REF	PROP	AREA TYPE	MUN CODE	FED-AID RTE-NO	ACCES CNTRL	LT-OUT SHD-TY	LT-OUT SHD-WD	LT-RD TYPE			
LT-RD WIDTH	LT-THRU LANES	LT-IN SHD-TY	LT-IN SHD-WD	MEDIAN TYPE	MEDIAN WIDTH	RT-IN SHD-TY	RT-IN SHD-WD	RT-RD TYPE	RT-RD WIDTH				
RT-THRU LANES	RT-OUT SHD-TY	RT-OUT SHD-WD	AUX-LA SUR-TY	AUX-LA SUR-WD	AUX-LA LMILES	ADMIN CLASS	HNI IND	TRANS YEAR					
							X						
2*YR	3*STATE	5*RURB	6*URB-AREA	7*SEC-TYPE	9*F/C	10*G-F/C	11*FASYS						
	24			1		0							
12*FAST	13*RTSGN	14*RTNUM	15*GOVTLEV	16*SPELSYS	17*FACTY	18*TRK							
19*TOLL	20*SEC-LENGTH	AADT-STAT	21*AADT	22 THRU-LA	23*REC-CONT-CODE								
					00000								



# SECTION UPDATE CODE FORM

U    <sup>2</sup>  1    <sup>3</sup> <sup>5</sup>  510    <sup>6</sup>  00895000  0000 <sup>17</sup>    <sup>10</sup> / Station # / <sup>40</sup>

Seq.    County    Section Identification    / 20,000.46 / 30,787 / 21,029.9

<sup>41</sup>  00 / <sup>80</sup>

U    <sup>2</sup>  1    <sup>3</sup> <sup>5</sup>  510    <sup>6</sup>  00895000  0104 <sup>17</sup>    <sup>10</sup> / Station # / <sup>40</sup>

Seq.    County    Section Identification    / BC04.4 / 21,325.75 /

<sup>41</sup>  / <sup>80</sup>

U    <sup>2</sup>  1    <sup>3</sup> <sup>5</sup>  510    <sup>6</sup>  00895000  0698 <sup>17</sup>    <sup>10</sup> / Station # / <sup>40</sup>

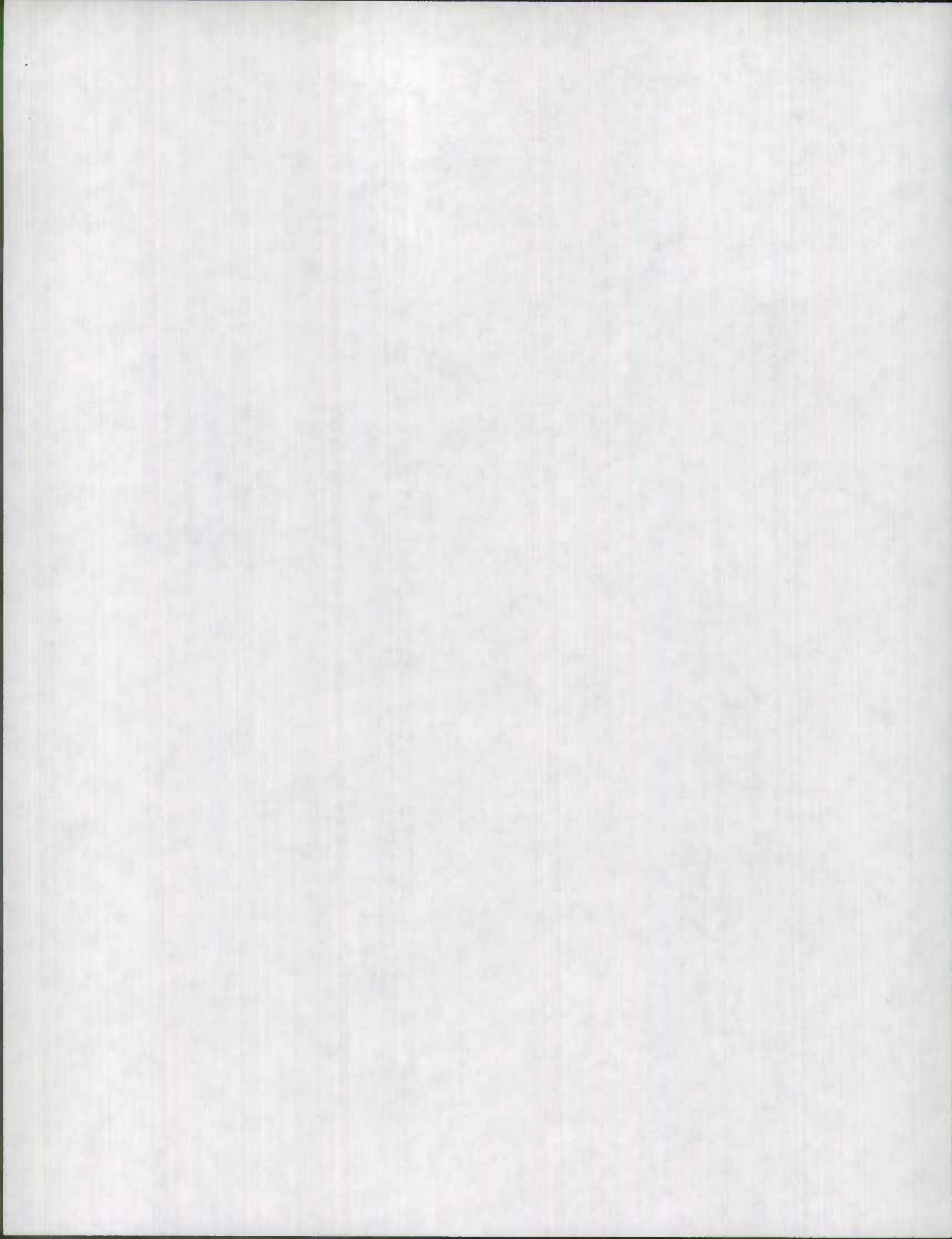
Seq.    County    Section Identification    / BC00.8 / 20,000.52 / 21,021.2

<sup>41</sup>  50 / 25,1 / 48,999 / 77-C, 000000 BC0.4056 / <sup>80</sup>

\* Delete 77-D

U    <sup>2</sup>  2    <sup>3</sup> <sup>5</sup>     <sup>6</sup>                      <sup>17</sup>    <sup>10</sup> / Station # / <sup>40</sup>

Seq.    County    Section Identification    / 23,10300 / <sup>80</sup>



**HPMS ADDITION - UPDATE SHEET**

4\*CO  8\*SECTION ID         ROAD NAME \_\_\_\_\_ STATE-MP

NEW 8\*SECTION ID

SAMP MAIN IND  LINE  X-REF  PROP  AREA TYPE  MUN CODE  FED-AID RTE-NO  ACCES CNTRL  LT-OUT SHD-TY  LT-OUT SHD-WD  LT-RD TYPE

LT-RD WIDTH  LT-THRU LANES  LT-IN SHD-TY  LT-IN SHD-WD  MEDIAN TYPE  MEDIAN WIDTH  RT-IN SHD-TY  RT-IN SHD-WD  RT-RD TYPE  RT-RD WIDTH

RT-THRU LANES  RT-OUT SHD-TY  RT-OUT SHD-WD  AUX-LA SUR-TY  AUX-LA SUR-WD  AUX-LA LMILES  ADMIN CLASS  HNI IND  TRANS YEAR

2\*YR  3\*STATE  5\*RURB  6\*URB-AREA  7\*SEC-TYPE  9\*F/C  10\*G-F/C  11\*FASYS

12\*FAST  13\*RTSGN  14\*RTNUM  15\*GOVTLEV  16\*SPELSYS  17\*FACTY  18\*TRK

19\*TOLL  20\*SEC-LENGTH  AADT-STAT  21\*AADT  22 THRU-LA  23\*REC-CONT-CODE

24\*SAMPLE-ID  25\*SUBDIVISION  26\*AADT-VG  27\*EXPAN-FACT  28\*SUR-TY

29\*CONJS  30\*LTD  31\*PSEC  32\*SND  33\*TBS  34\*TSG  35\*SDR  36\*MPR

37\*FHWA \*\*\*\*\* 38\*PSR  39\*OVLAY  40\*YRSFIMP  41\*TY-IMP  42\*ACCES  43\*LAWD

44\*SHTY  45\*RSLs   46\*MDTY  47\*MDWD  48\*RW  49\*WFEA  50\*HOR-AL  52\*VER-AL

54\*SD  55\*SPEED  56\*WDS  57\*%COMV   58\*KF  59\*DF  60\*PKCAP  61\*V/SF

62\*LRTL A   63\*SIG  64\*GRT  65\*PPK  66\*FUTAADT  67\*FUTAADTYR  68\*CZ  69\*DRA

70\*TT  71\*DEV  72\*URBLOC  73\*GRSEP-INT  74\*CONTROLS



51\*CURVES

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53\*GRADES

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77\*STRUC-ID

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doo|doo|B|C|O|Y|O|S|T|8| 1|

doo|doo|B|C|O|Y|O|S|T|8| 2|

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75\*STRUC

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76\*R/R

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78\*R/R-ID

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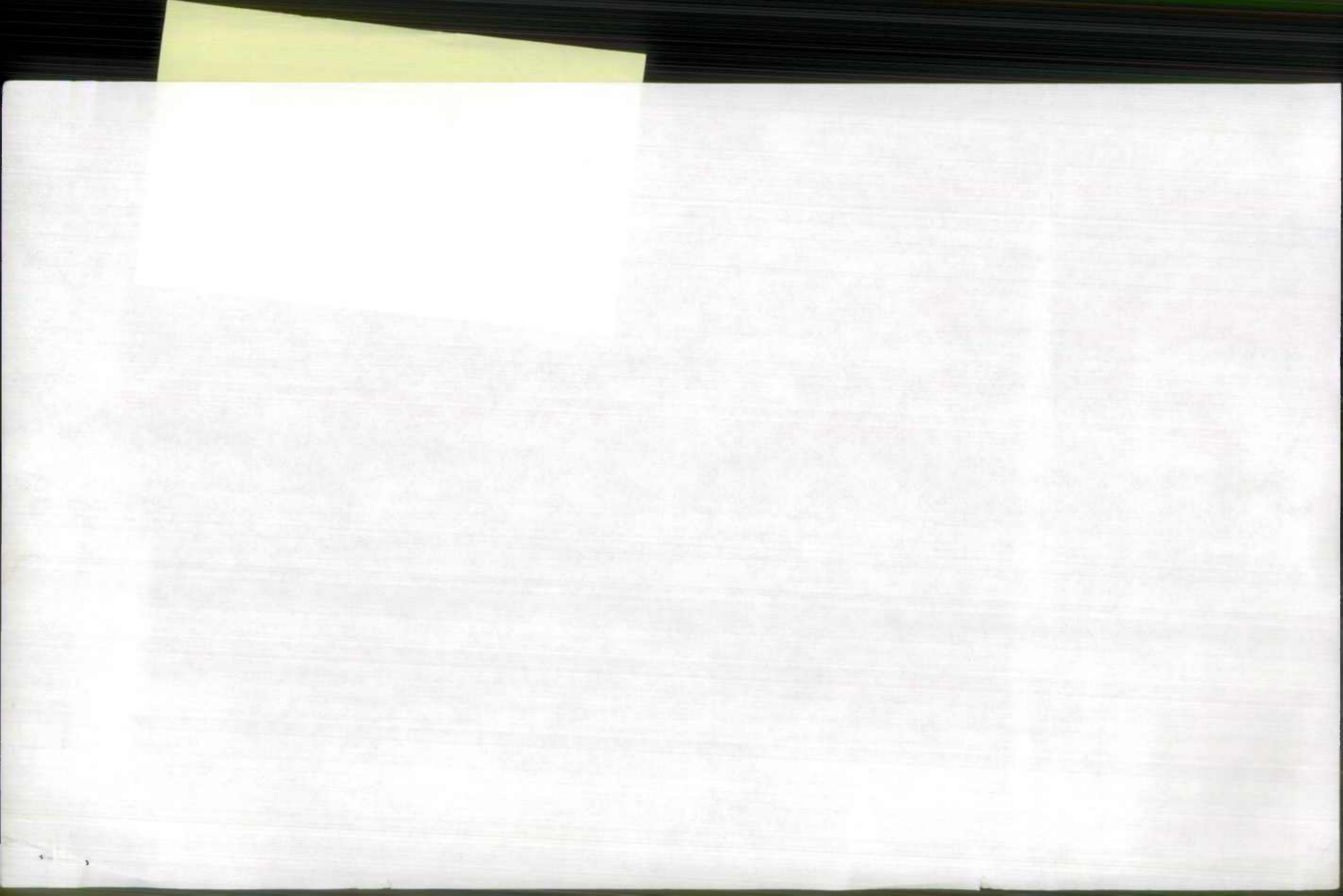
1989 ADT	32575	29971			21250	16750	
HPMS #						+2000	
ACT COUNT	Romp Counts				12hr Man Class		
DATE + TYPE COUNT	12-19 Tu				12-14 Thurs		
	Potter St	Breakfast Ave	Harbor Tunnel T4	Holabird	Orwell St	Mo 151	Morawa
1989 ADT	39859 - Toll				16341		84250 T 95 9462 103000 Balto Co Count
HPMS #	- 745 Romp to Guant				1.34	Factor	
ACT COUNT	+ 1021 Romp fr Guant				.97	from Trends.	
DATE + TYPE COUNT	40135						
	Factors used						
	X.92 (24hr factor Trends)						
	X.91 ACF						
	X.97 - Trends						
1989 ADT	32593						
HPMS #							
ACT COUNT							
DATE + TYPE COUNT							

1989 ADT  
32575  
12/19/89  
16750  
12/17/89  
12/17/89  
Per B. Ostrom  
5-17-90

Karl

VISHENU  
PRIMARY // SECONDARY  
C-1 C-2

ADT #  
TYPE NO  
01





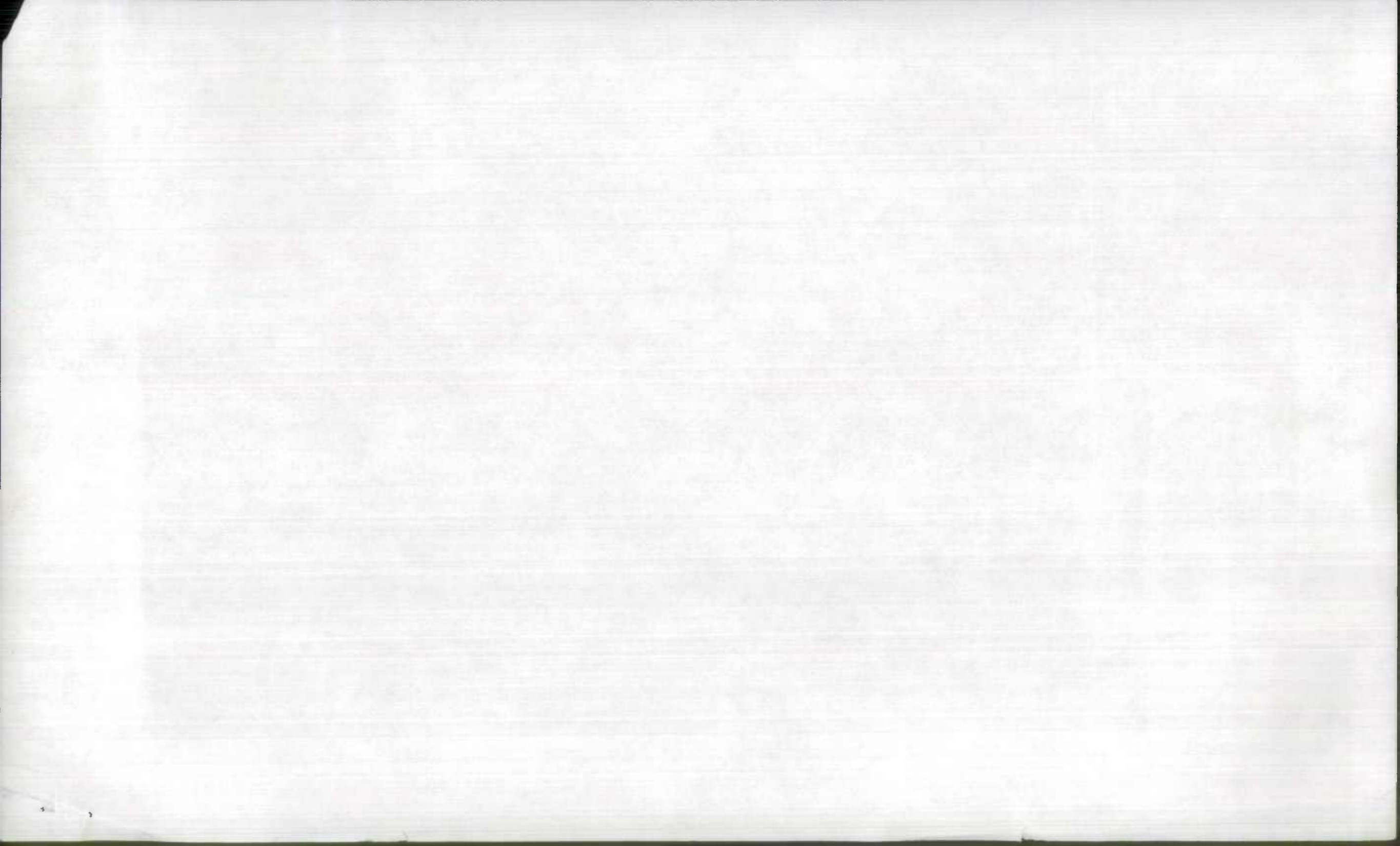
0.5 2/16  
11750  
2000  
Per B. D. ...  
5-17-90

1989 ADT	32575	29971			21250	
HPMS #						
ACT COUNT	Ramp Counts				12 hr Man Class	
DATE + TYPE COUNT	12-19 Tu				12-14 Thurs	
	Pattee St	Breakfast Ave	Harbor Tunnel T4	Holabird	Odum St Md 151	Morawa

84250  
62  
T 95  
103000  
Balto Co Count

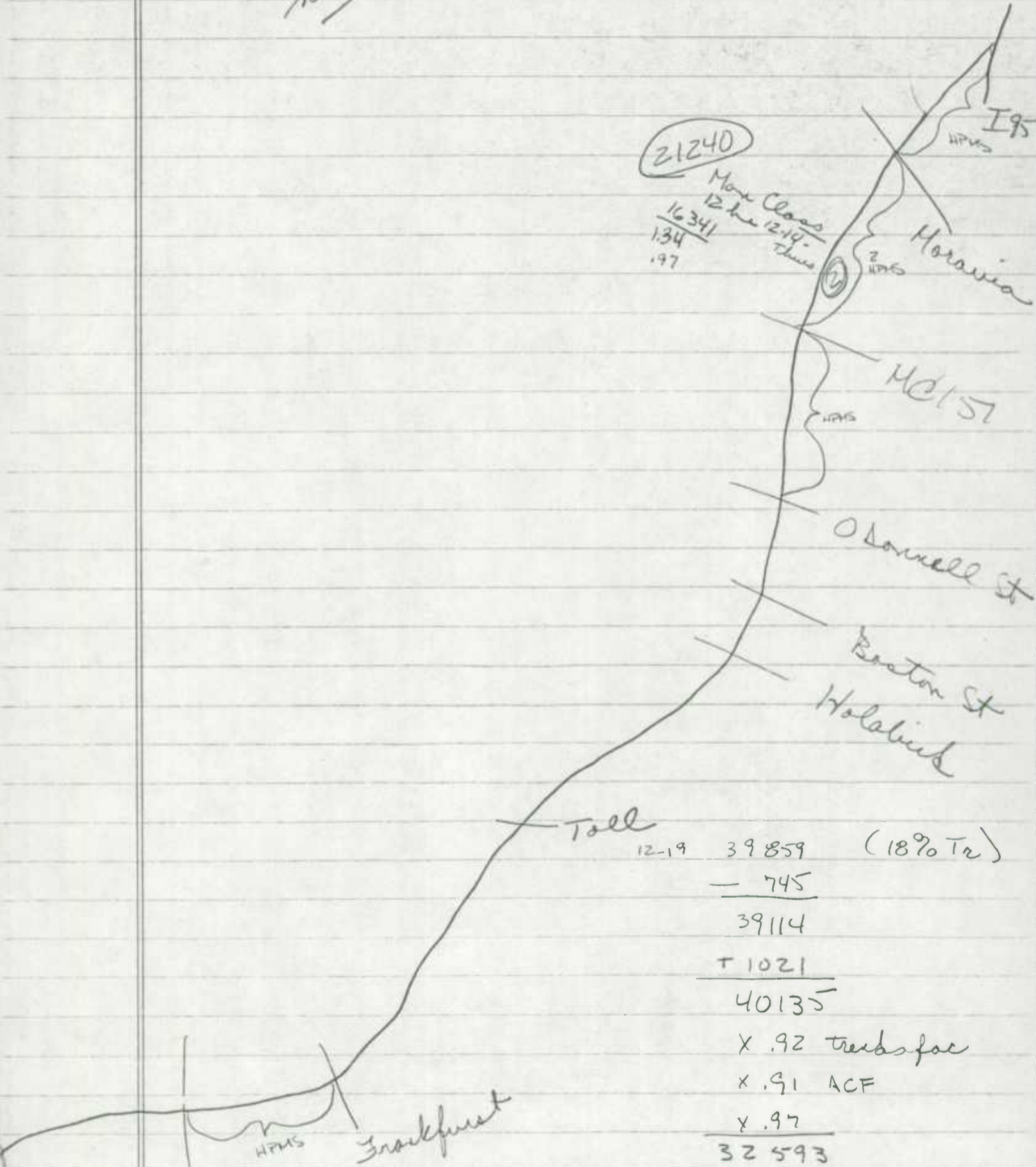
1989 ADT	39859 - Toll				16341	
HPMS #	- 745 Ramp to Bus					
ACT COUNT	+ 1021 Ramp fr Bus				1.34 Factors	
DATE + TYPE COUNT	40135				.97 from Trends.	
	Factors used					
	X.92 (24hr factor Trends)					
	X.91 ACF					
	X.97 - Trends					

1989 ADT	32593					
HPMS #						
ACT COUNT						
DATE + TYPE COUNT						



I 895

need Toll data



21240

More Class  
12 hrs 12-19 - Thurs  
16341  
1.34  
197

Toll

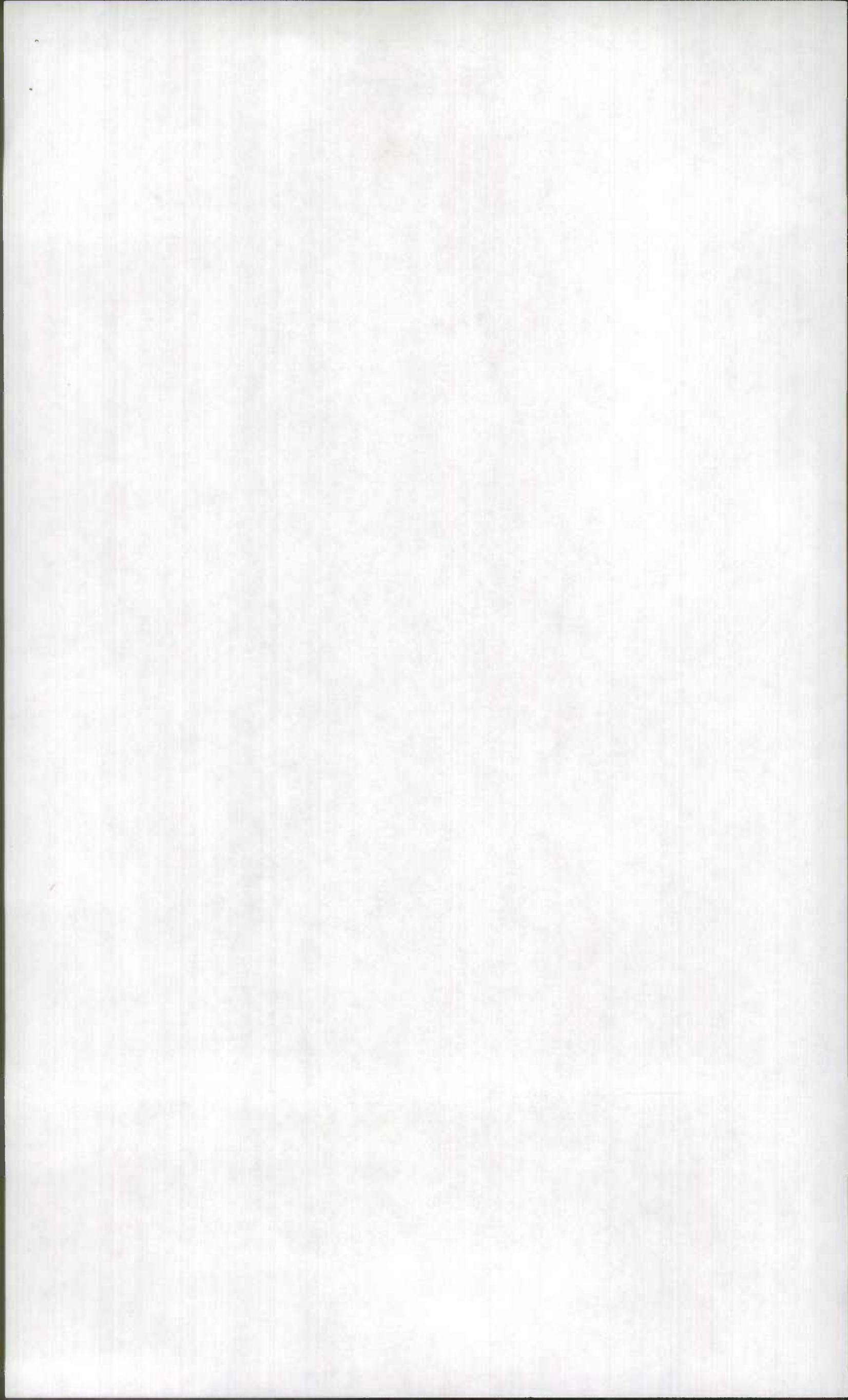
12-19	39859	(1890 Tr)
	- 745	
	<u>39114</u>	
	+ 1021	
	<u>40135</u>	
	X .92	trucks fee
	X .91	ACF
	X .97	
	<u>32593</u>	

Pattee

Frankfurt

Comp count to & from Frankfurt

Frankfurt 895				
to 745 - 12-19 Tues.	.97	.91		<u>658</u>
from - 1021 - 12-19 - Tues				
(Frankt 895)	.97	.91		<u>901</u>



1989 ADT	54650	52925	
HPMS #			
ACT COUNT	Man - Post Ramp Counts	Man Class	
DATE + TYPE COUNT	Man 12-18 M	Post 12-19 - Tues	12-18 - Mon

I 95

Master  
Futher  
Key  
Blind

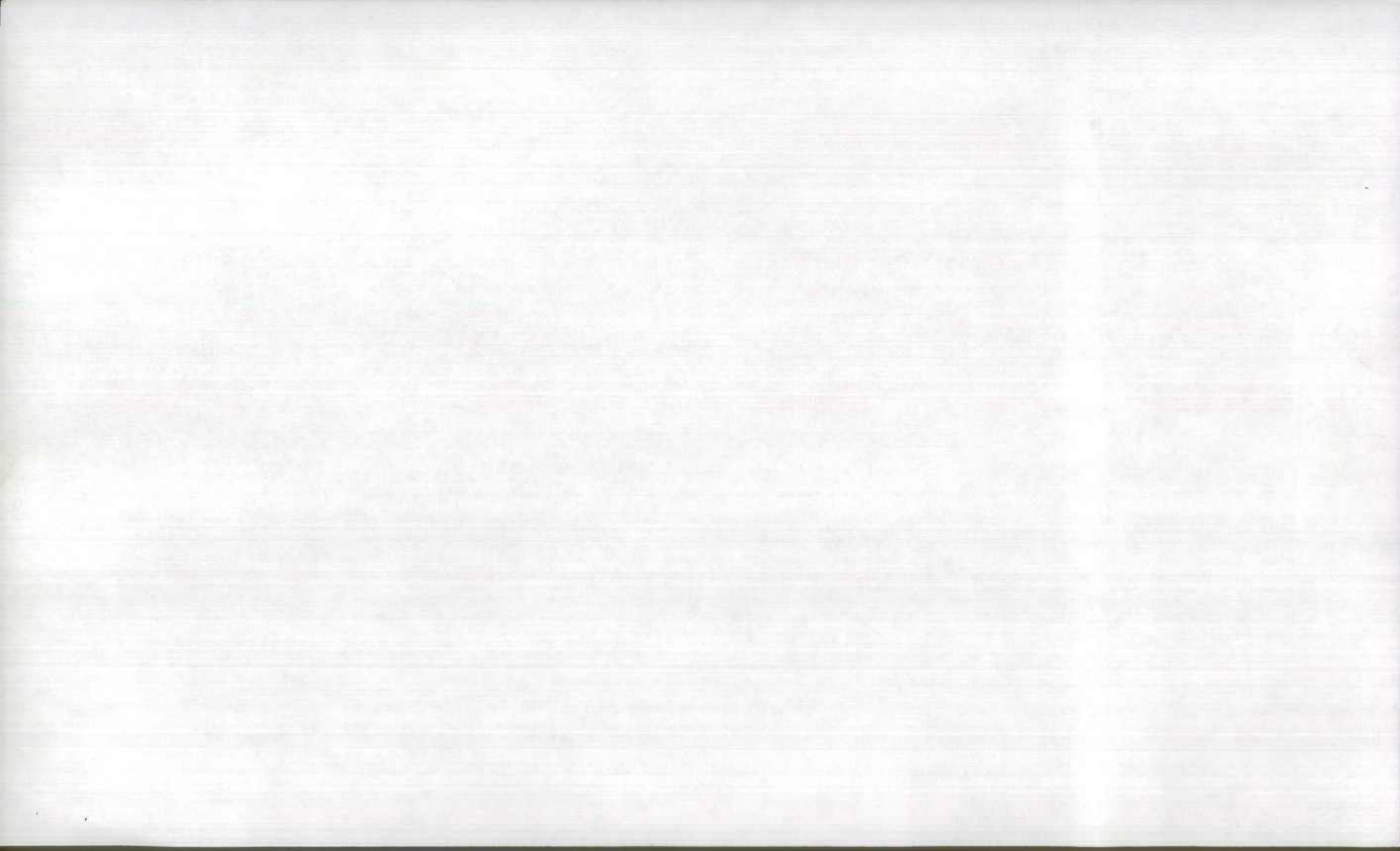
Conway

1989 ADT	Part	Man (6)	
HPMS #	18875	5926	37607
ACT COUNT	.91 ACF	2.40 factors from Trends	1.34 factors from Trends
DATE + TYPE COUNT	.97 Trends	1.05	1.05
	16661	14933	52913

52913  
- 16661

+ 14933  
54641

1989 ADT			
HPMS #			
ACT COUNT			
DATE + TYPE COUNT			



1 395

Conway

3 HPMS

Mon Cl 12-18 - Mon 12hr 37607

52913

1.34

1.05

Ramp Counts -

port 12-19 Tues from HLE to 395  
man 12-18 Mon from 395 to HLE  
(1-7)

1466  
.97 18875 (24)  
.91 5926  
ACF 2.40  
1.05

14933

M.L.K. Blvd

3 HPMS

Port 24hr STS

3-29-86 Sat

14461

20441

5937

20398

40839

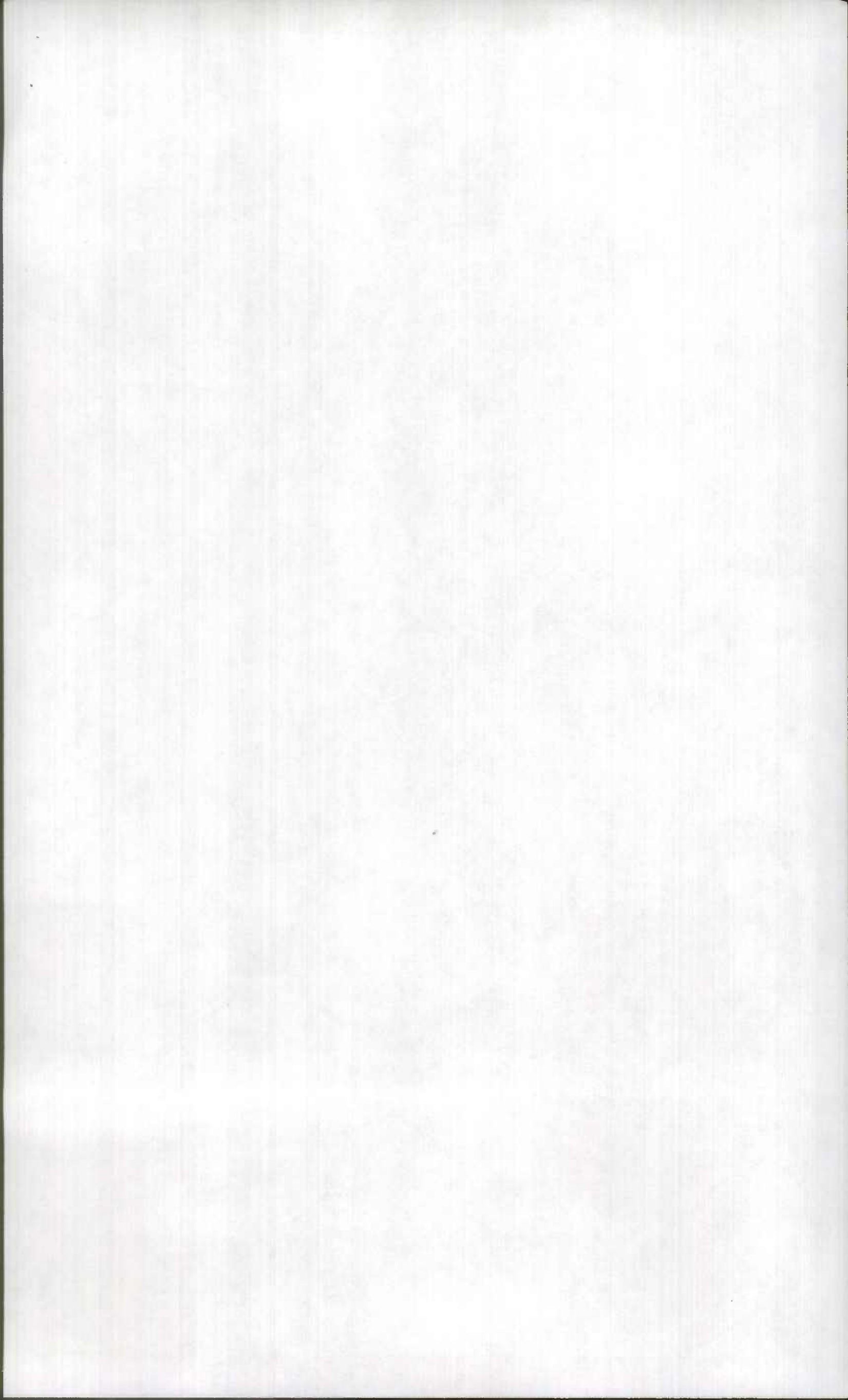
1.13

.91

ACF

41995  
+ growth  
factor

195

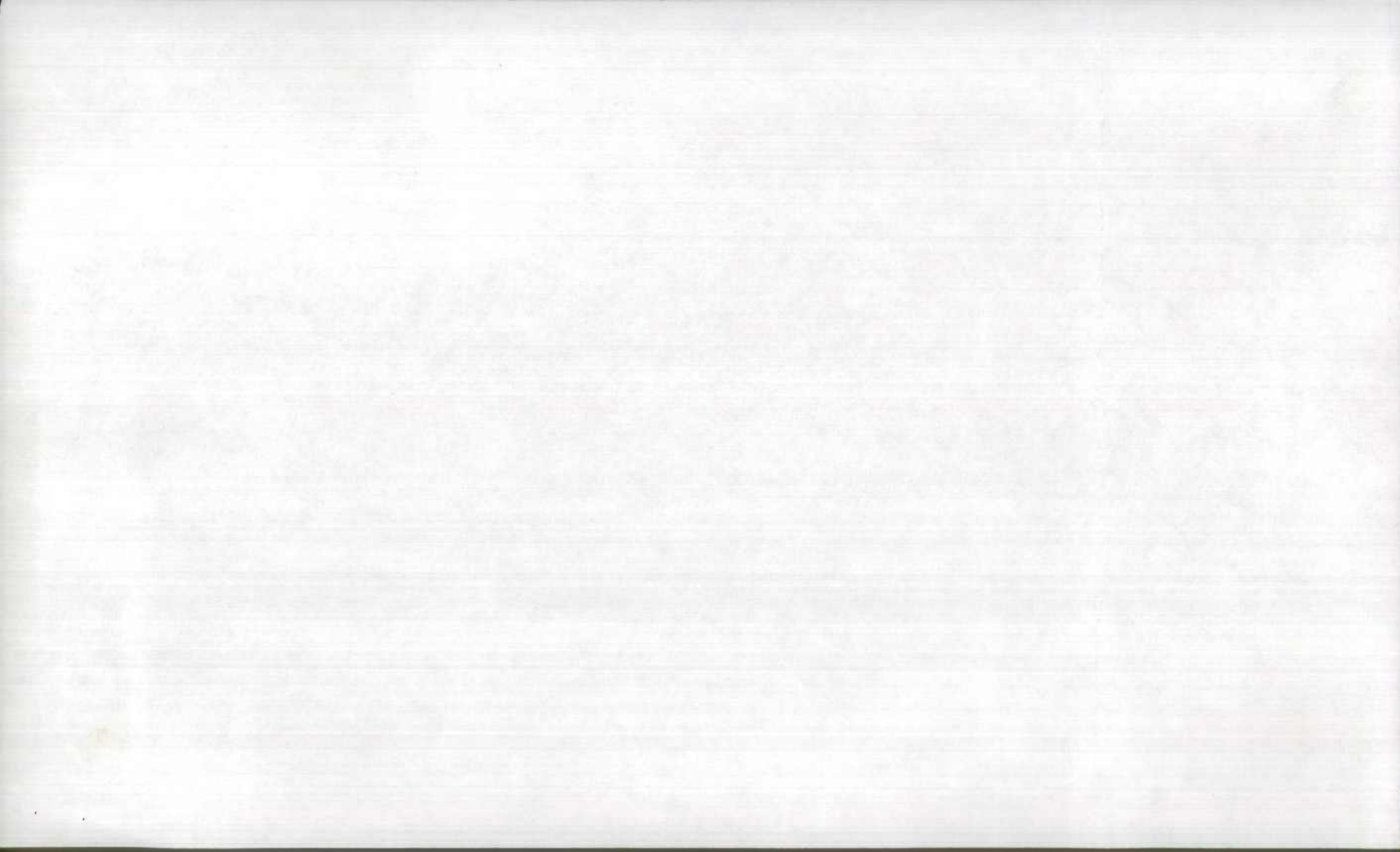




1789 ADT	68950	85875	37450	36150	
HPMS #					
ACT COUNT	Part	Mon Class	Mon Class	Mon Class	
DATE + TYPE COUNT	12-19 Tu	12-13 Wed	12-12 Tu	12-18 Mon	
	<i>Roller Coaster</i>	<i>Water Pump</i>	<i>HC 25</i>	<i>Charles St</i>	<i>2000 St</i>
					<i>Bayette St</i>

1989 ADT	78111	66467	29407	25294	
HPMS #	.91 ACF	1.36 Funds	1.34 Funds	1.34 Funds	
ACT COUNT	.97 Funds	.95	.95	1.05 Funds	
DATE + TYPE COUNT	68949	85875	37435	36157	

1989 ADT					
HPMS #					
ACT COUNT					
DATE + TYPE COUNT					



78111

Part 12-19 TU

.97  
.91 net

68949

.92 Trends

Northern Parkway

66467

2hr Mon Clas

1.36  
.95

12-13 Wed

85875

HD 25

Charles St

29407

12hr Mon Clas

12-12 TU

1.34  
.95

37435

2 HPMS

Lyon St

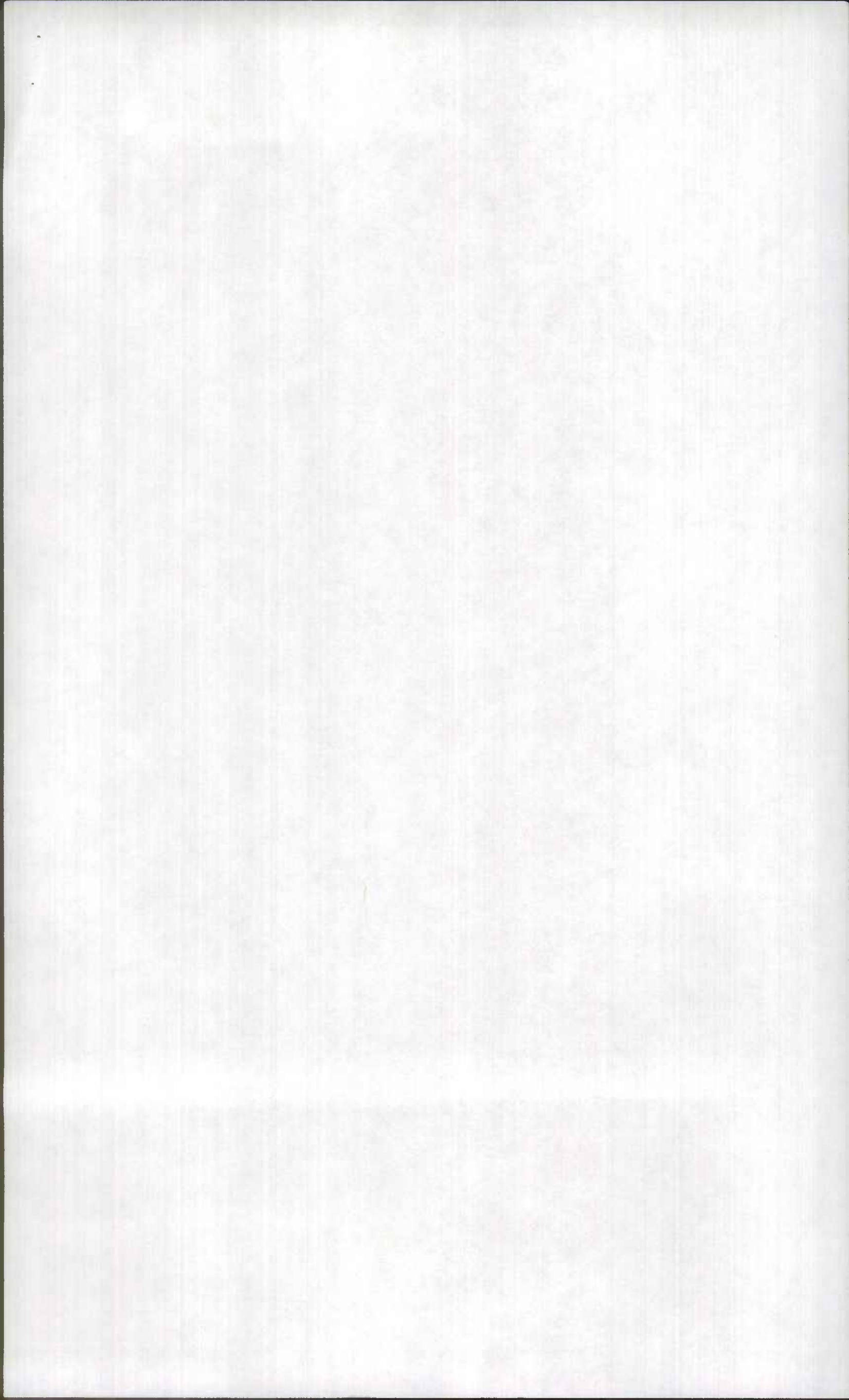
36151

1.34  
1.05

2894

12hr Mon 12-18 Mon

Fayette St

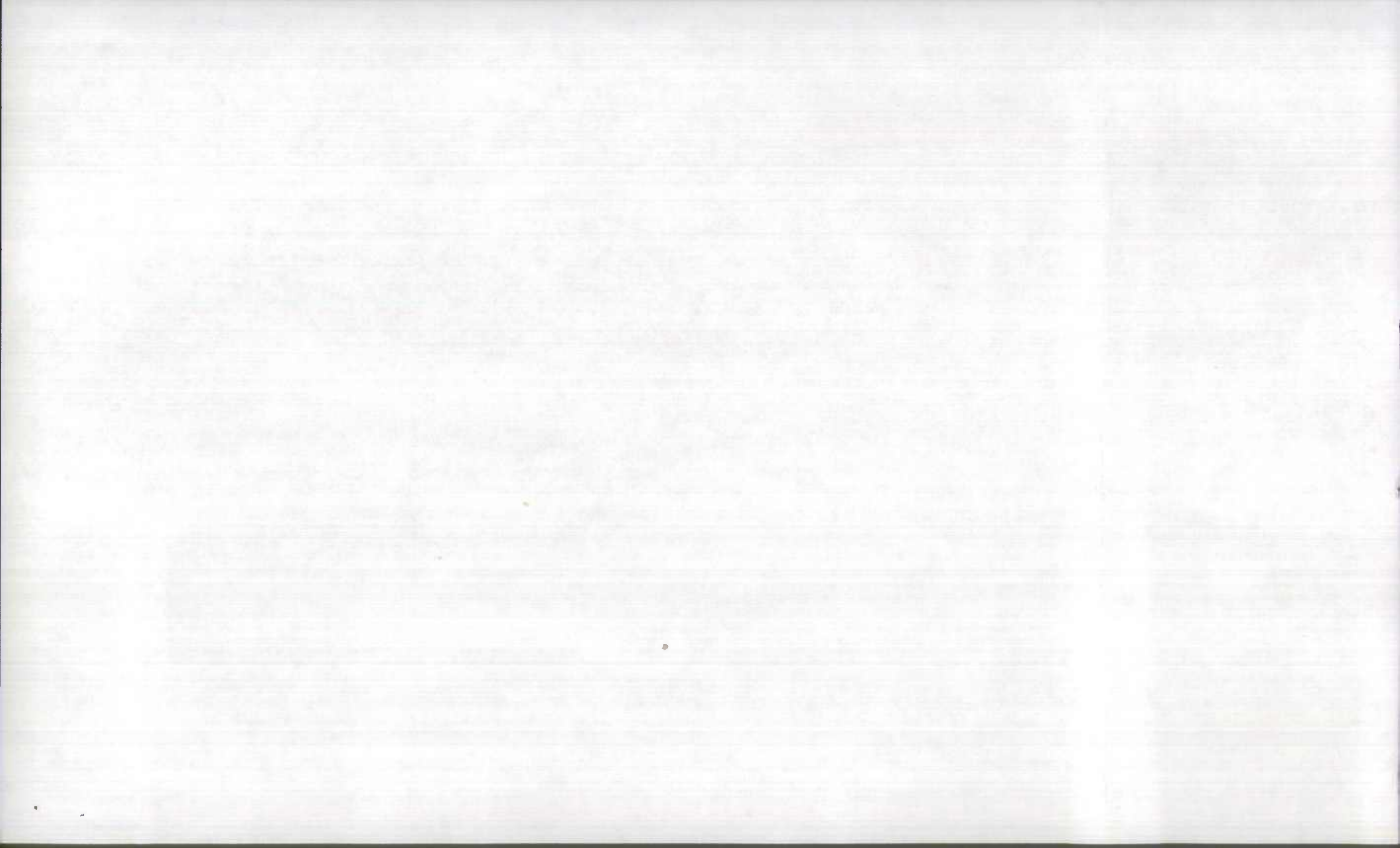


← N

1989 ADT	82875			91592		69075		
HPMS #								
ACT COUNT	(12) Man Class W.B.					(12) Man Class		
DATE + TYPE COUNT	12-20 Wed					12-19 Tu		
	I 895	Moravia	MC 150	Boston SC	McHenry Tall T7	Key Hwy	Mc 295	Color ave
								City line south

1989 ADT	Man Class 29457	Part 12-19 Tu 79348				53153	
HPMS #	1.34 funds	.91 ACF				1.34 funds	
ACT COUNT	1.05	.97 funds				.97	
DATE + TYPE COUNT	41146	70040				69088	
	x 2						

<del>1989 ADT</del>							
<del>HPMS #</del>							
<del>ACT COUNT</del>							
<del>DATE + TYPE COUNT</del>							



I95

need toll data  
I695 / 95 part

I895

1 HPMS

part 12-19 Tu 70040

.97  
920

79 348

12hr Mon Close NB only 12:20W

1.34  
105

29 457

NB 41446

Meridian

1 HPMS

Md150

1 HPMS

Boston St

TOLL 91592

3 HPMS

Key Hwy

Md295

Mon Close 12hr 12-19 TU

1.34  
.97

53153

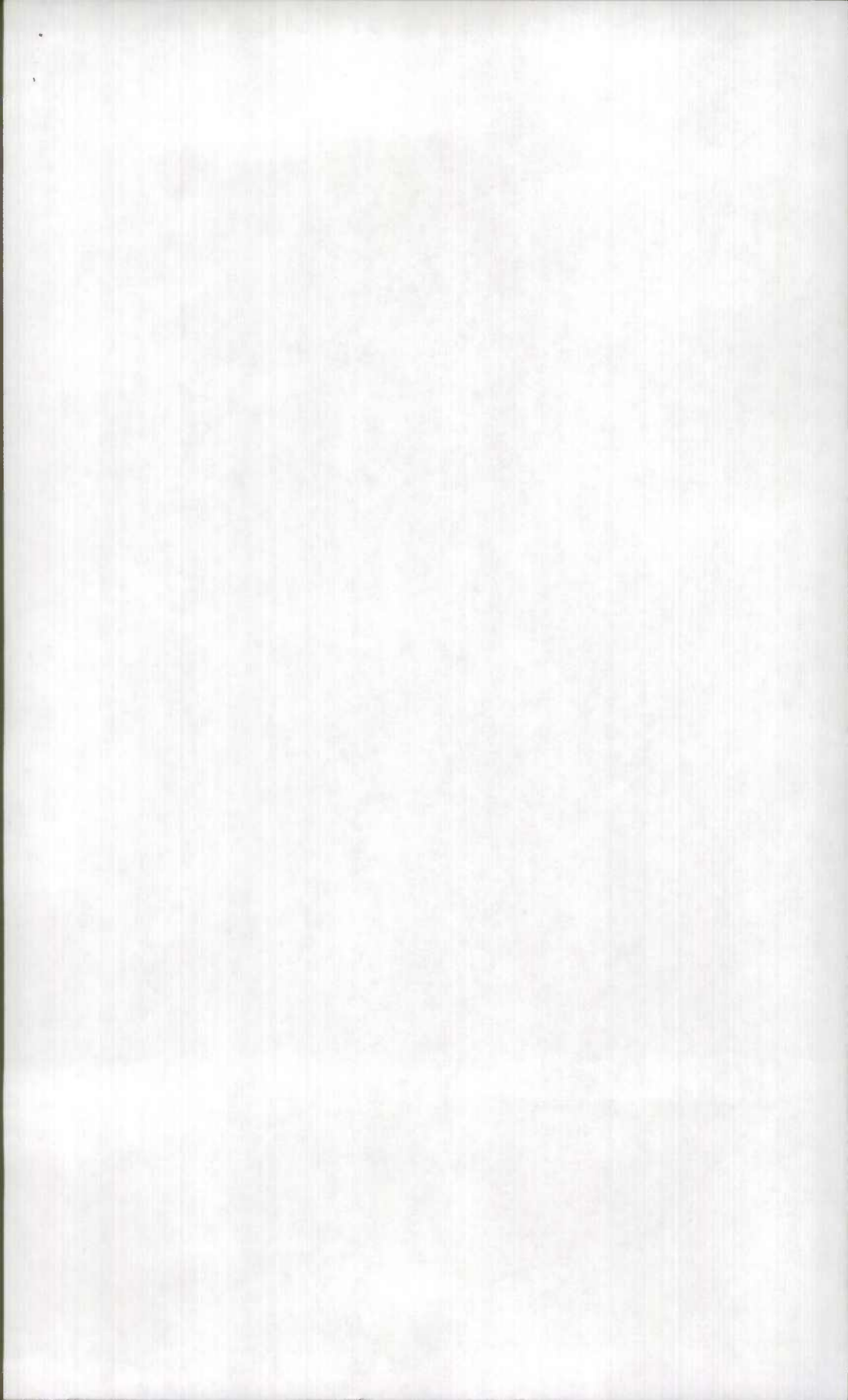
69088

2 HPMS

Caton Ave

HPMS

city limit  
slow







NOTE FROM E. PAULIS

4-16-90

TO: D. Neukam

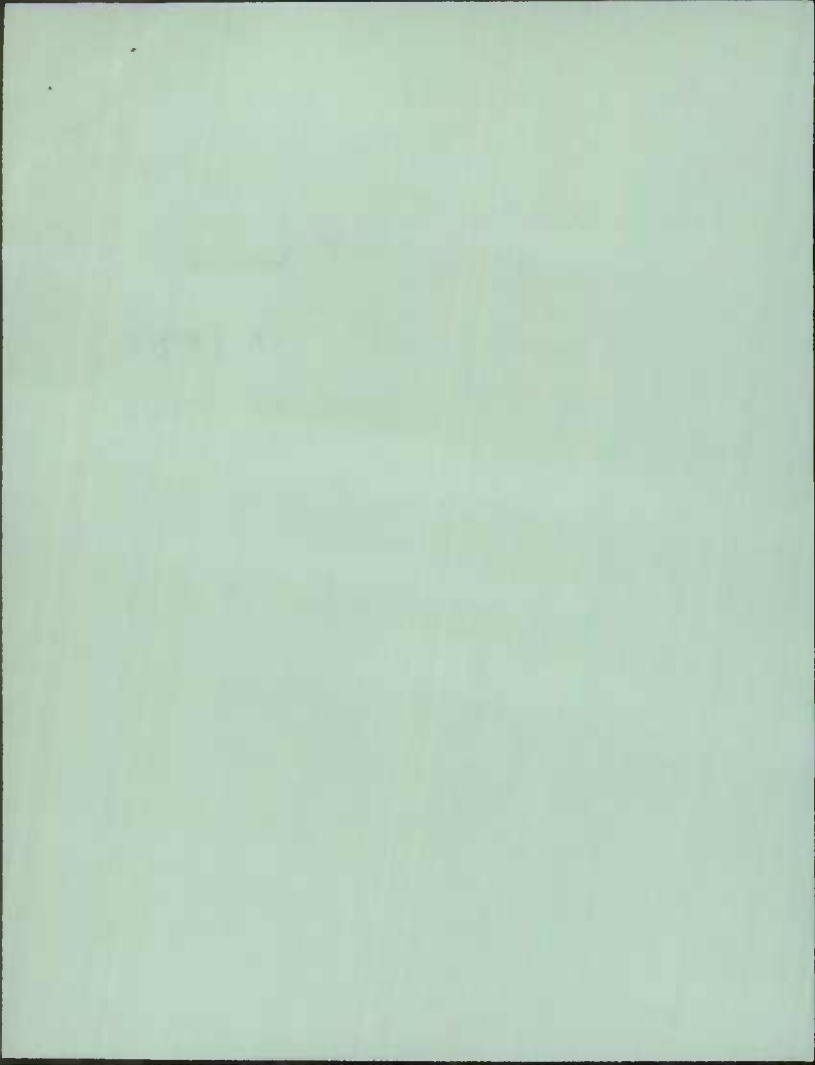
RECEIVED

- Discuss with me
- Investigate & report
- Your handling
- Your comments
- File
- Prepare response for \_\_\_\_\_

APR 17 1990

HIGHWAY INFORMATION  
SERVICES DIVISION

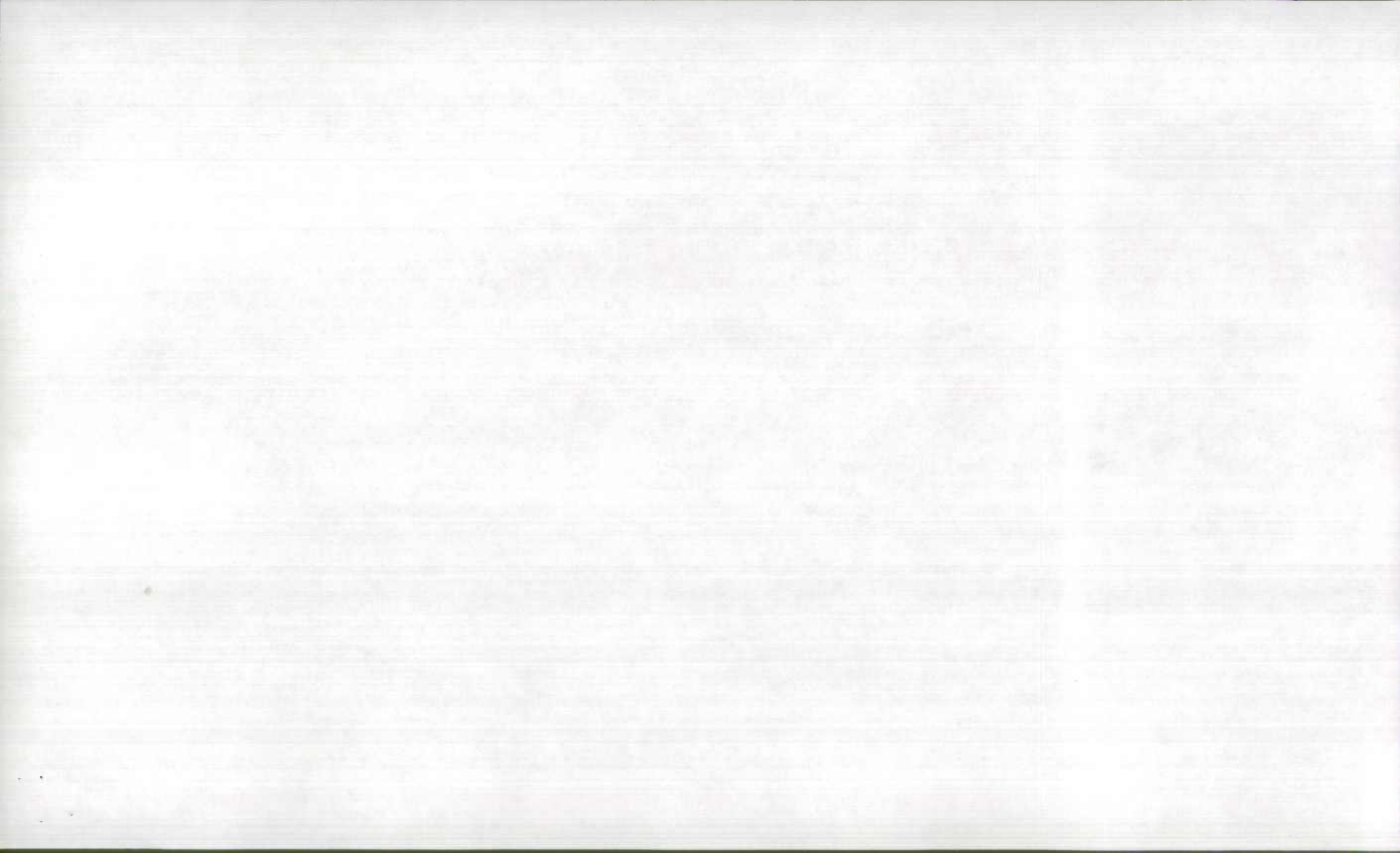
The attached is  
 city counts for use  
 in preparing 1987  
 ADT map & HPMS  
 submitted



1989 ADT	32575	29971			21250		
HPMS #							
ACT COUNT	Ramp Counts				12hr Man Class		
DATE + TYPE COUNT	12-19 Tu				12-14 Thurs		
	Police St	Breakfast Ave	Harbor Tunnel T 4	Halaluk	Odwell St	Mo 151	Howard I 95

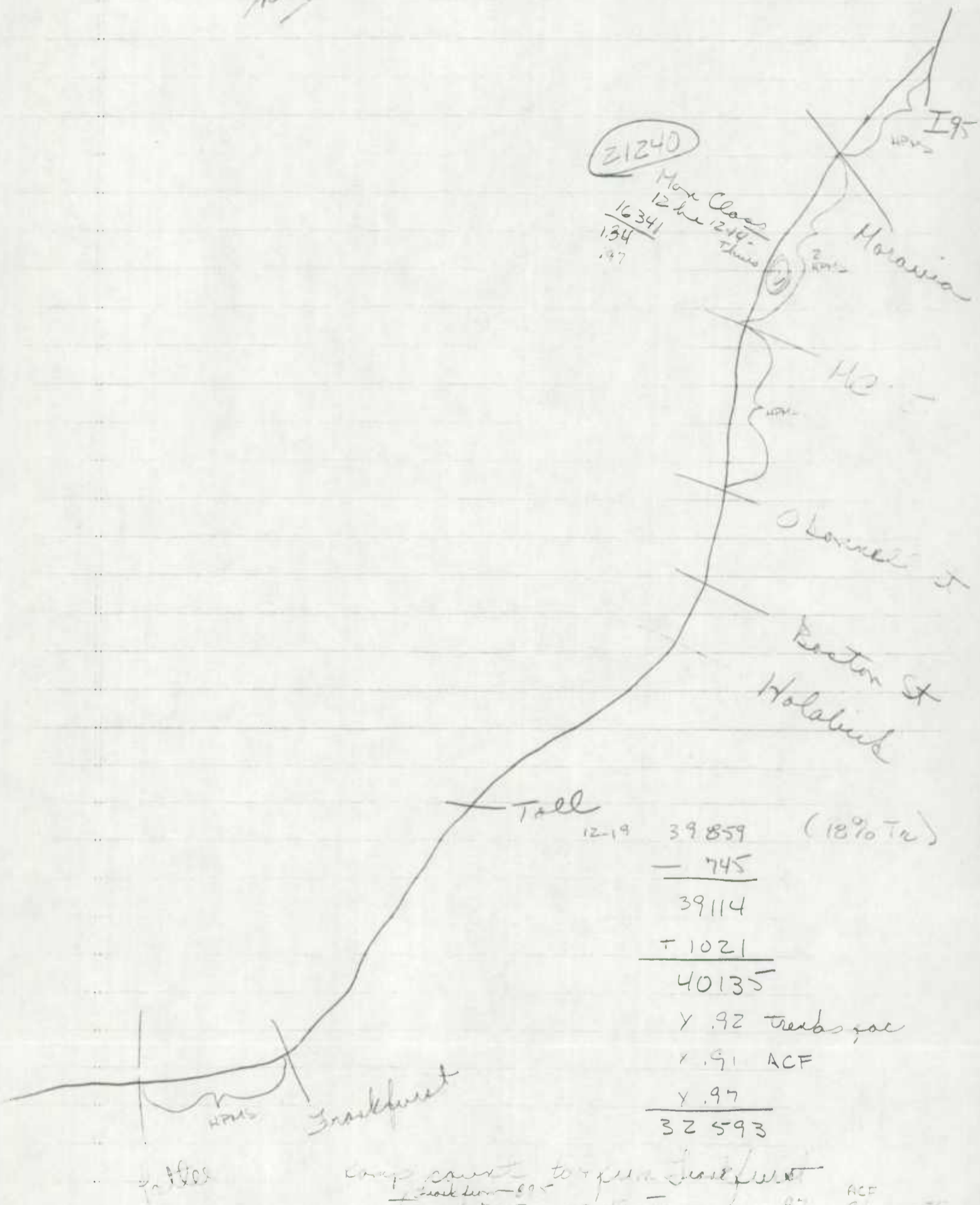
1989 ADT	39859 - Toll				16341		
HPMS #	- 745 Ramp to Bus				134 Factors		
ACT COUNT	+ 1021 Ramp for Bus				.97 from Trends		
DATE + TYPE COUNT	40135						
	Factors used						
	X 92 (24hr factor Trends)						
	X 91 ACF						
	X 97 - Trends						

1989 ADT	32593						
HPMS #							
ACT COUNT							
DATE + TYPE COUNT							

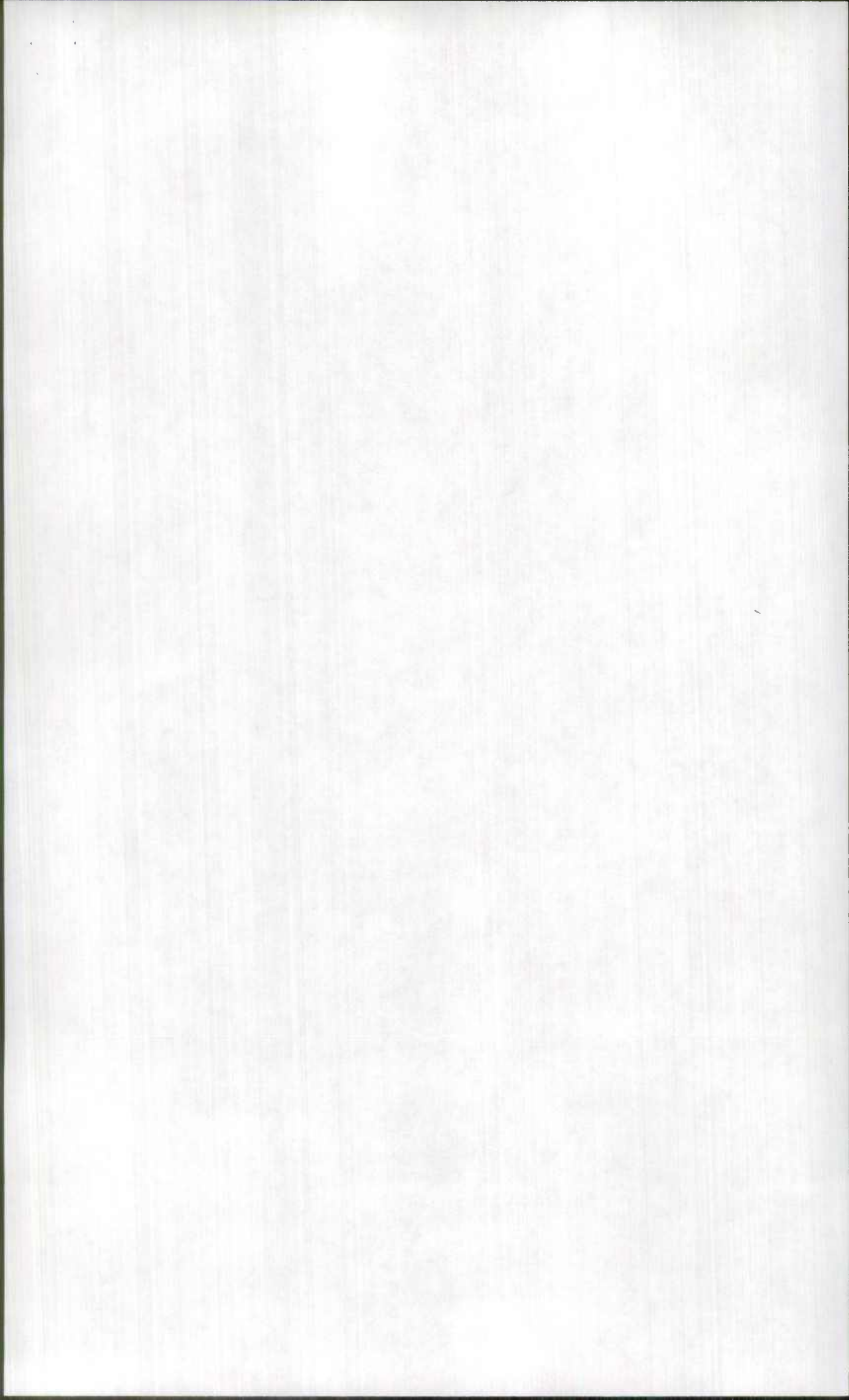


I 895

need Toll data



comp count to frankfurt  
 to 745 - 12-15 Tues .97 .91 = 50  
 from 1021 - 12-19 Tues .97 .91 = 901



1989 ADT	54650	52925	
HPMS #			
ACT COUNT	Man - Post Ramp Counts	Man Class	
DATE + TYPE COUNT	Man 12-18 M	Post 12-19 - Tues	12-18 - Mon

I 95

Man  
Post  
K  
Elect

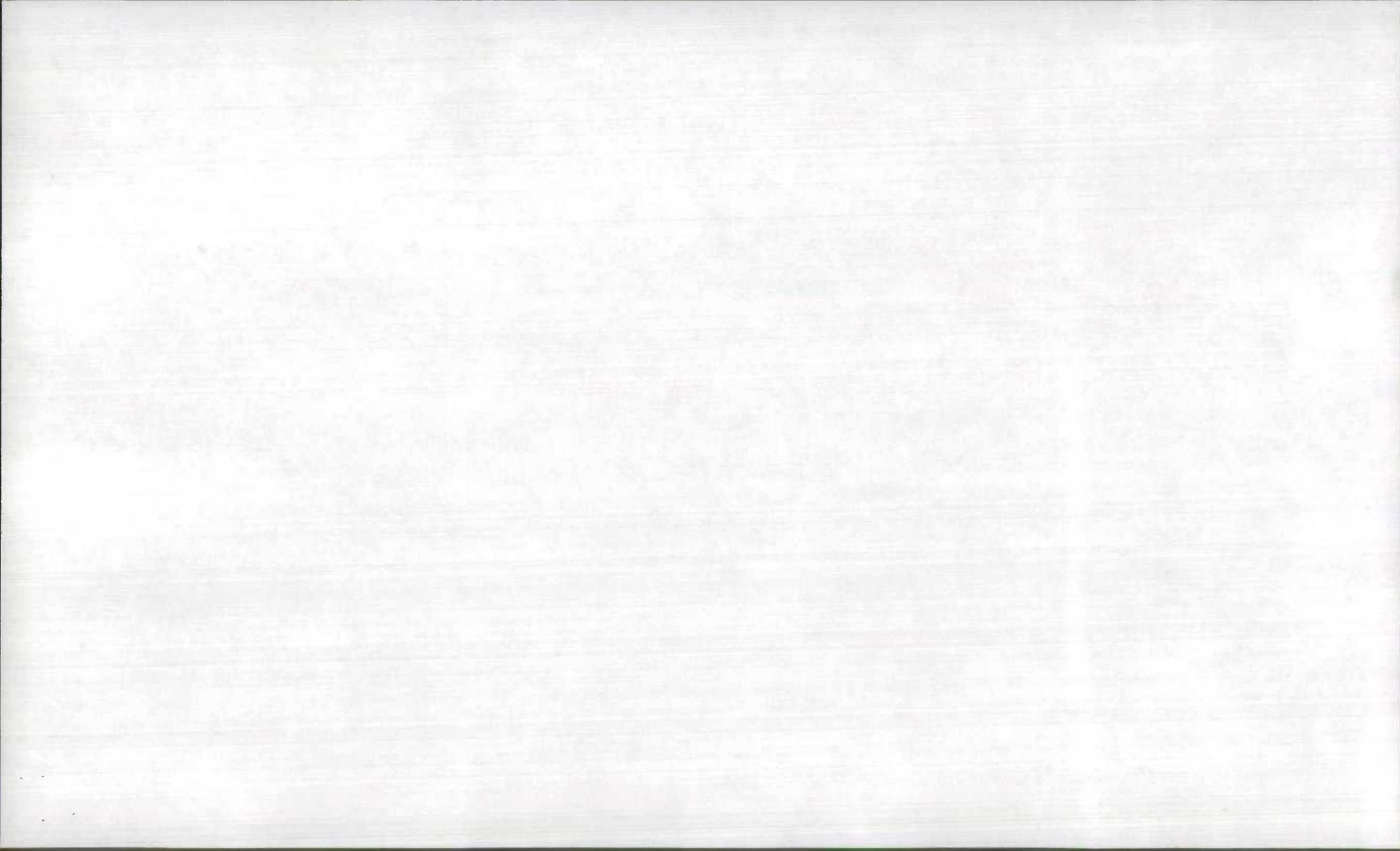
Common

1989 ADT	Part	Man (6)	
HPMS #	18875	5926	31107
ACT COUNT	.97 ACF	2.40 factors	1.34 factors
DATE + TYPE COUNT	.97 Trends	1.05 Trends	1.05 Trends
	16661	14933	52913

52913  
- 16661

+ 14933  
54641

1989 ADT			
HPMS #			
ACT COUNT			
DATE + TYPE COUNT			





395

Crusery

Mon Cl 12-18-Mon 12hr 37607

3 HPMS

52913

1.34  
1.05

12/6  
Ramp Levels -  
18875 (24) part 1-8 - see from HLL to 395  
5926 Mon 12-18 Mon from 395 to HLL  
240  
05

1033

M.L.K. Blvd

3 HPMS

Part 24hr STS

3-29-86 Sat

14461

20441

5937

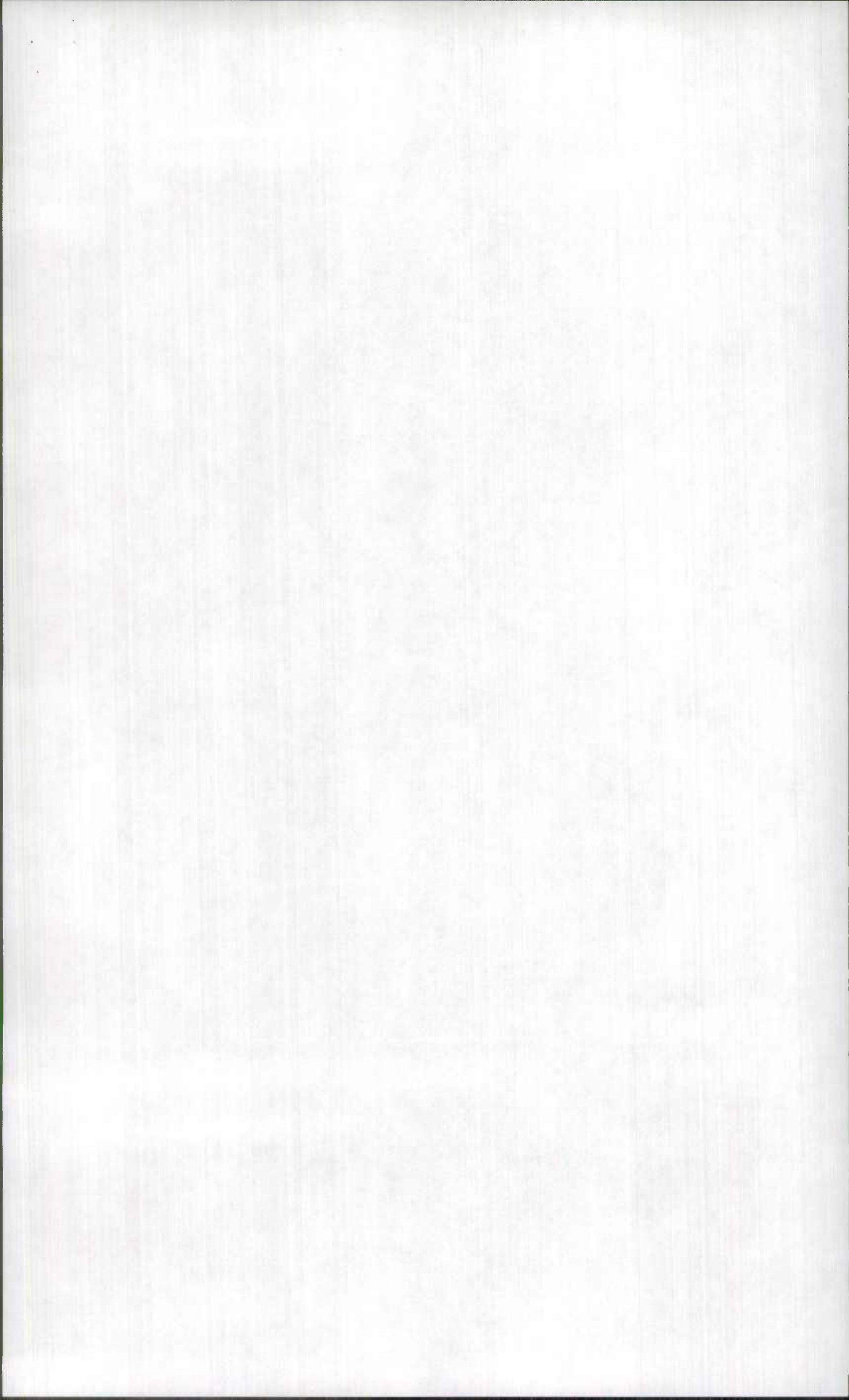
20398

40839

1.13  
.91 ACE

4199 -  
+ part  
8000

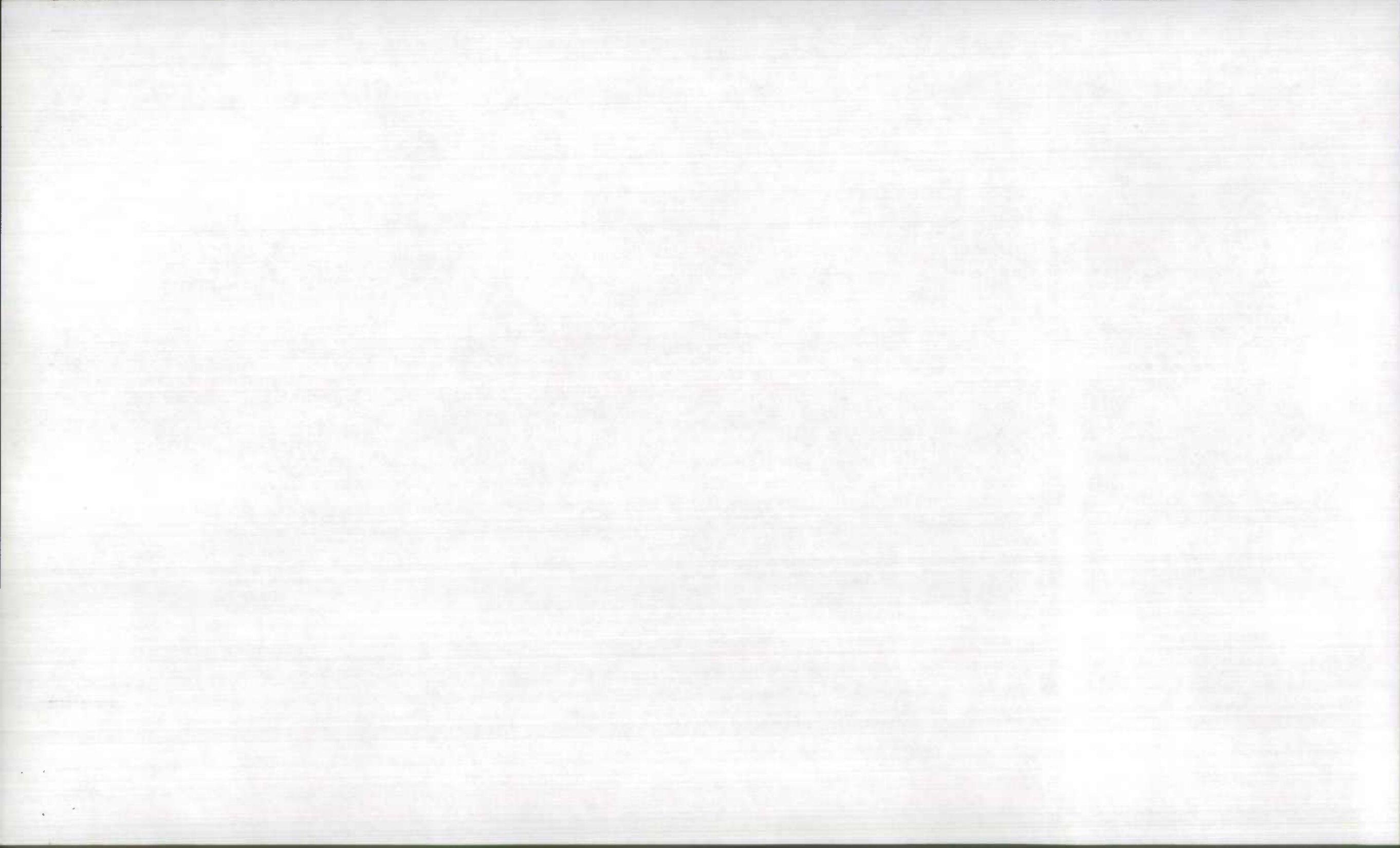
395



1989 ADT	68950	85875	37450	36150	
HPHS #					
ACT COUNT	Part	Mar Class	Mon Class	Mar Class	
DATE + TYPE COUNT	12-19 Tu	12-13 Wed	12-12 Tu	12-18 Mon	
	<i>Boyer</i>	<i>Boyer</i>	<i>Boyer</i>	<i>Boyer</i>	<i>Boyer</i>

1989 ADT	78111	66467	29407	25694	
HPHS #	.91 ACF	1.36 Tando	34 Tando	34 Tando	
ACT COUNT	.97 Tando	.9	.95	1.05 Tando	
DATE + TYPE COUNT	68949	85875	37455	36157	

1989 ADT					
HPHS #					
ACT COUNT					
DATE + TYPE COUNT					



183

73111

Part 12-19 TU

6347

42 Trends

North

66467

12hr Mon Clas

1.36  
.95

12-13 Wed

85875

425

Charles St

29407

12hr Mon Clas

12-12TU

1.34  
.95

37435

2 HPMS

Lamar St

36151

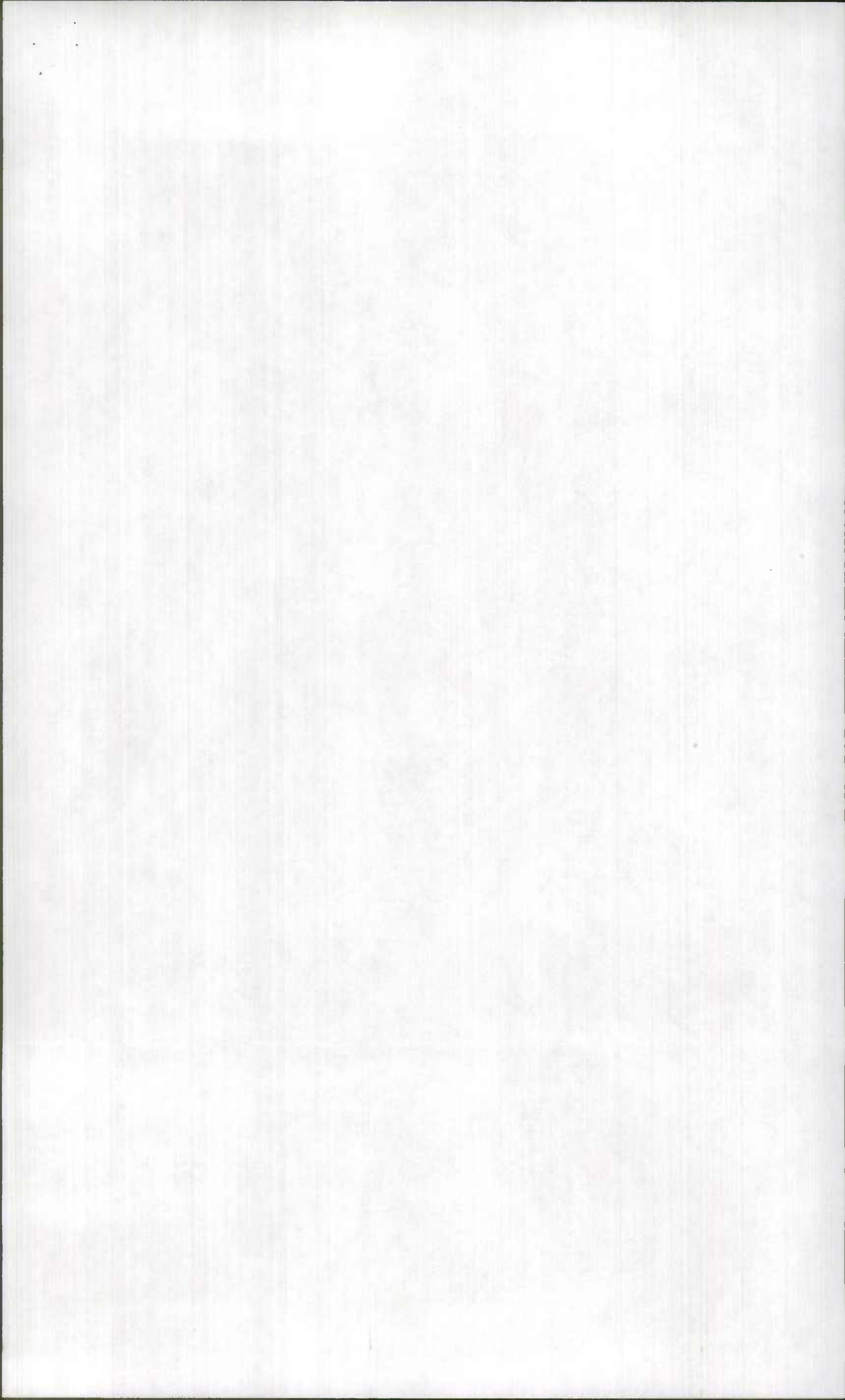
1.34  
1.05

2894

12hr Mon

12-18 Mon

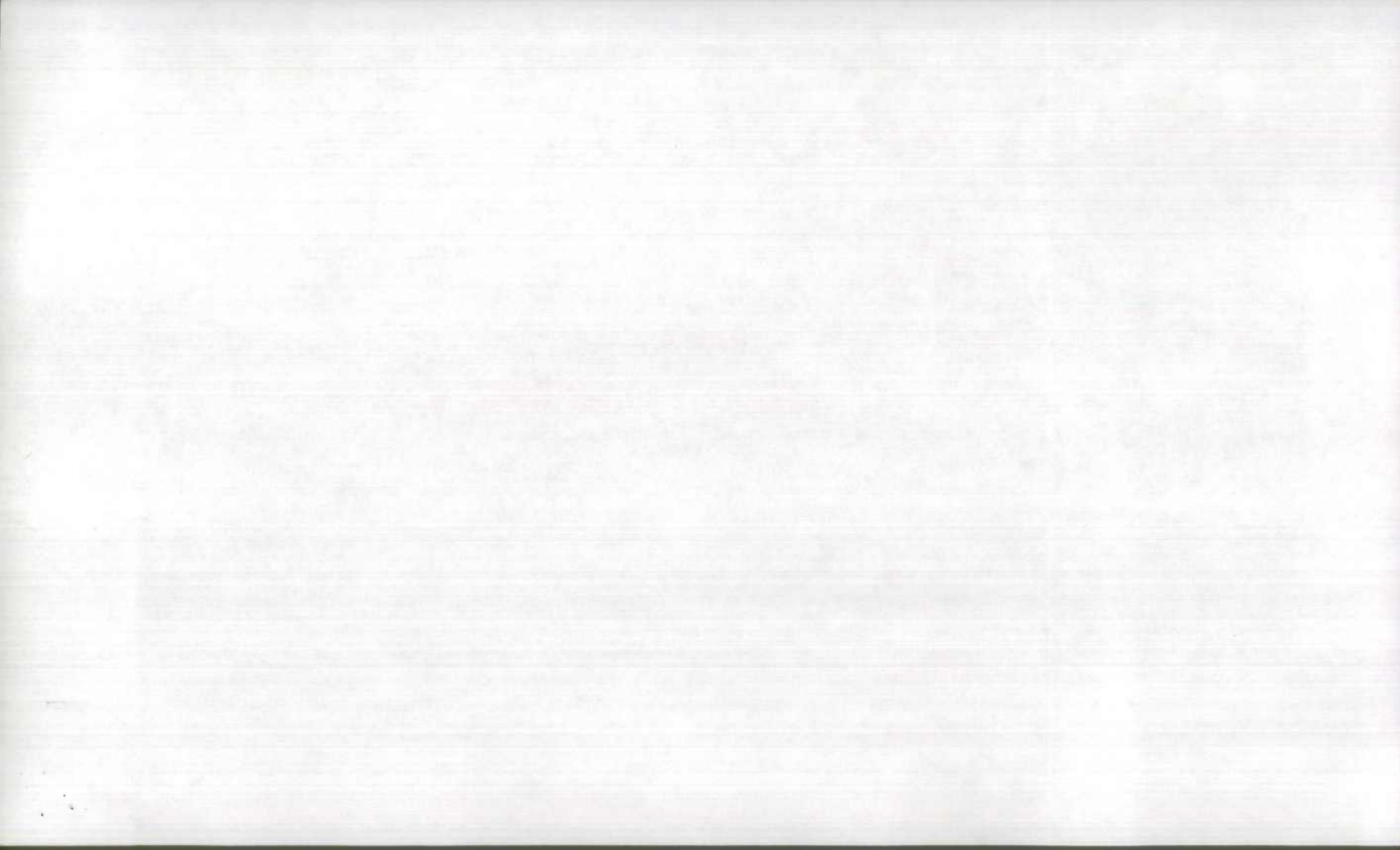
Fayette St



1989 ADT	82875			91592		69075		
HPMS #								
ACT COUNT	(12) Mar Class N.B.					(24) Mar Class		
DATE + TYPE COUNT	12-20 Wed					12-19 Tu		
	<i>1989</i>	<i>Moravia</i>	<i>MC 150</i>	<i>Booth</i>	<i>Ucharu all T7</i>	<i>Kas Hays</i>	<i>Mc 29</i>	<i>2000 all</i>

1989 ADT	Mar Class 29457	Post 12-19 Tu 79348				53153	
HPMS #	1.34 funds	.91 ACF				1.34 funds	
ACT COUNT	1.05					97	
DATE + TYPE COUNT	41146 X 2	97-Tuesday				69088	

1989 ADT							
HPMS #							
ACT COUNT							
DATE + TYPE COUNT							





1995...  
need toll data  
1695/95 part

1895

1 HPMS

part 12-19 Tu  
79 348

12hr Mon Class NB only 12-20 W

29 457

NB 41 446

Horatio

1 HPMS

UDISD

1 HPMS

Boston St

TOLL 91592

3-PM

Highway

Mid 295

Mon Class 12hr 12-19 TU

53153

69080

1.34  
.97

2 HPMS

Cotton Ave

HPMS

city and  
town

