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MARYLAND DEPARTMENT OF TRANSPORTATION
 STATE HIGHWAY ADMINISTRATION
 BUREAU OF TRAFFIC ENGINEERING
 A.O.T. WORKSHEET
 1988

COUNTY: 03

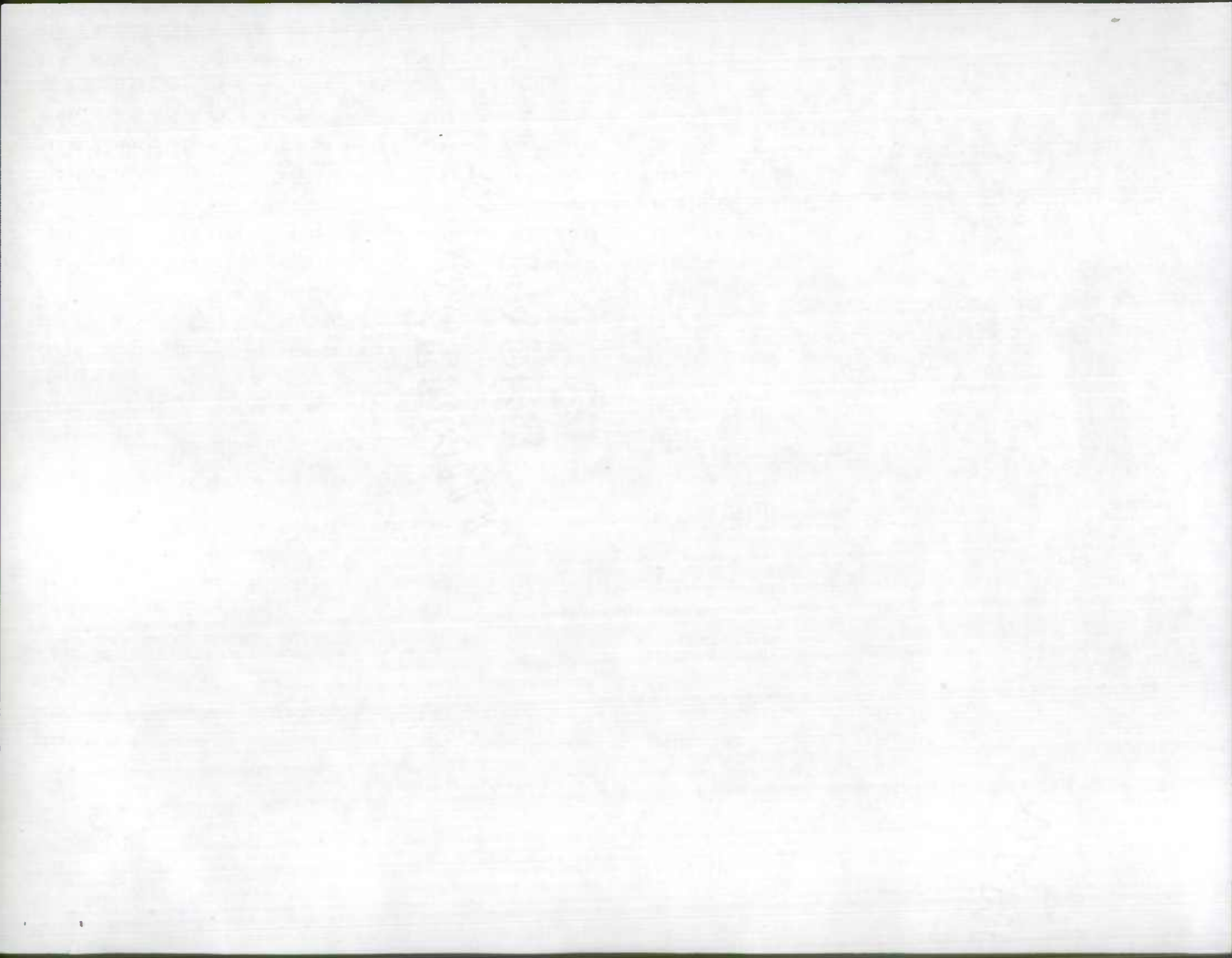
MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**	***** TURN MVT *****			***** CLASSIFIED *****			***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT	MO	AOT
										06	16623										
B0969	M00045	.10 MI S OF UPPER GLEN	13	5068		12125 8125	4900	4200	06	10211											
									06	14021											
B0970	M00045	.50 MI S OF WEISBURG R	13	4137		4175	4000	3750	12	4182											
B0971	M00045	.30 MI N OF IS-83	13	3413		3400	3300	2725													
B0972	M00045	.10 MI S OF MD 439	06	2346		2300	2200	0													
B0973	IS0070	.50 MI E OF IS-695	32	18843		18800	18575	13500													
B0974	IS0083	.20 MI N OF PIMLICO RO	22	62520		62000	61025	65250													
B0975	IS0083	.20 MI S OF RUXTON RO	27	62062		62000	61025	0													
B0976	IS0083	.10 MI N OF TIMONIUM R	27	81360		84000 85000	80000	84250													
B0977	IS0083	.10 MI N OF PADONIA RO	27	54918		69000	68000 54880	55500													
B0978	IS0083	.40 MI S OF MD 137	27	33077		33000	32525	28025													
B0979	IS0083	.50 MI N OF MD 137	27	30510		30500	30000	21200													
B0980	IS0083	.20 MI N OF MD 45	21	33092		24950	31000	22025													
B0981	IS0095	.10 MI N OF HOWARD CO	39	84222		84000	82000	54400													
B0982	IS0095	.50 MI N OF US 1	39	81038		80000	78900	50800													
B0983	IS0095	.30 MI S OF BALTO CITY	39	84222		118,000 84000	82000	41400													
B0984	IS0095	.10 MI S OF MORAVIA RO	11	0			0	27000												10 14999	
B0985	IS0095	.30 MI S OF CITY LINE	11	0			0	0													
B0986	IS0095	.10 MI N OF CITY LINE	11	87024		98500	98000	65250													
B0987	IS0095	.20 MI N OF KENWOOD AV	11	0			0	0													
B0988	IS0095	.20 MI N OF ROSSVILLE	11	87024		98500	98000	78250													
B0989	IS0095	.50 MI N OF MD 43	24	88626		85500	84875	61250													
B0991	M00126	.50 MI W OF BALTO CITY	07	21585		31875 24875	21000	20000												11 31875	
B0992	M00127	.60 MI N OF MD 140	07	4419		4300	4300	3750													
B0993	M00128	.50 MI S OF MD 70	07	15405		15200	15075	11750													

State line correct w/ Pa 24938 do not change

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COUNTY: 03

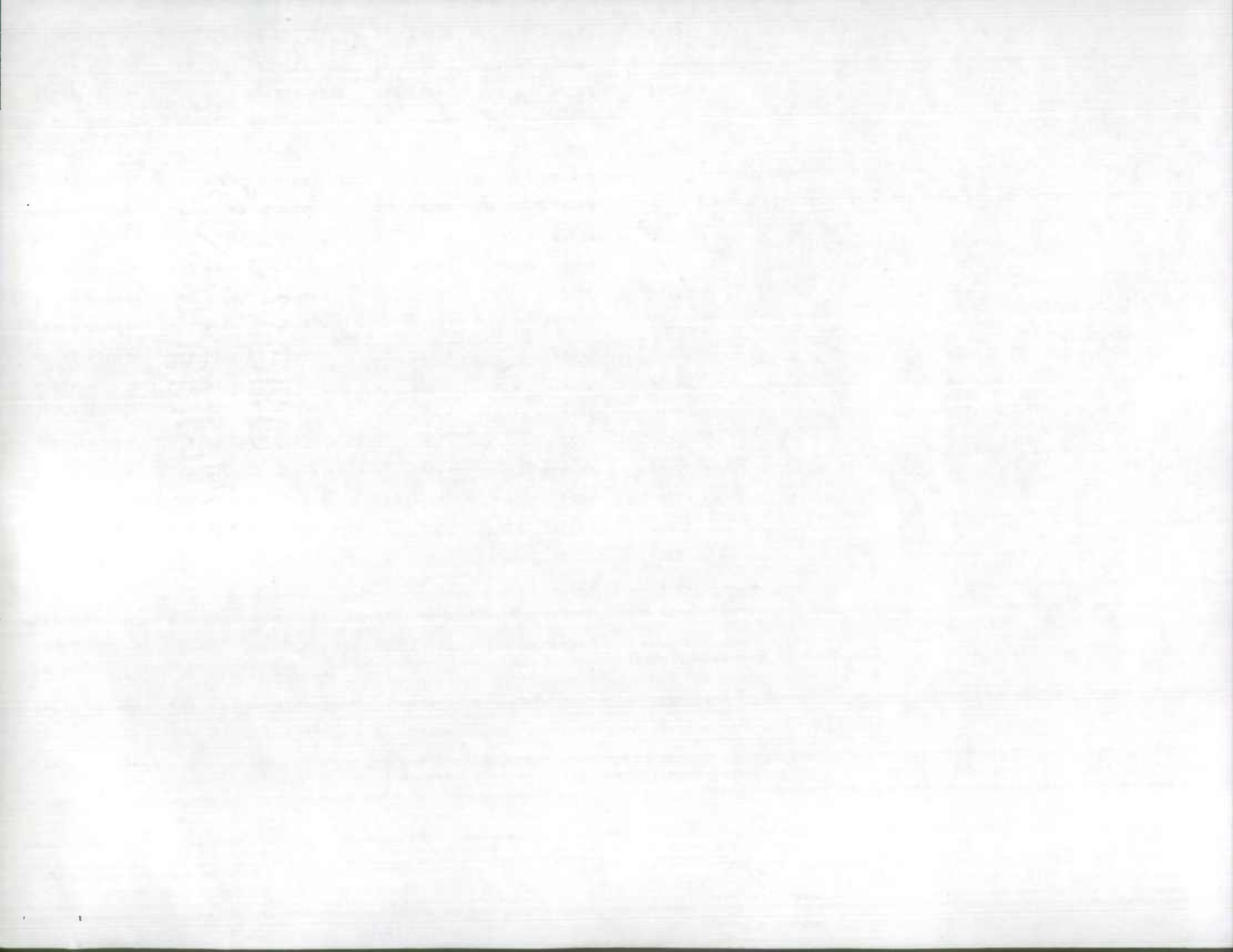
MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*5YR**	*****			*****			*****			*****			
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO
B1020	M00139	.10 MI S OF MD 134	13	22754	21715	22000		17750				07	21782	01%							
B1021	M00139	.10 MI N OF TOWSON TOW	13	37183	32125	35950		0	01	38027		07	32128	01%							
B1022	M00140	.50 MI N OF BALTO CITY	07	32892	32500	32000		25250													
B1023	M00140	.10 MI N OF OLD COURT	07	39060	35975	38000		32000	05	48446		10	23826						11	35656	
B1024	M00140	.20 MI S OF IS-695	07	40088	43475	39000		29250	05	46959		08	39996	03%							
B1025	M00140	.10 MI N OF IS-695	07	43043	33050	41875		42250				08	31822	04%					11	34278	
B1026	M00140	.10 MI S OF MD 130	07	25055	36775	24375		0	05	36771											
B1027	M00140	.10 MI S OF ST. THOMAS	07	32892	36525	32000		37750	05	36036		06	42110						11	31381	
B1028	M00140	.30 MI N OF PAINTERS M	07	28781	27475	28000		35250	06	37958		06	16998								
B1029	M00140	.90 MI S OF MD 127	07	33920	24025	33000		32100											11	24021	
B1030	M00140	.70 MI N OF MD 30	07	0	29000	28950		16550													
B1031	M00143	.30 MI E OF MD 45	13	7834	7600	7575		8250													
B1032	M00143	.10 MI E OF CAMBRIA FA	13	0		0		4550													
B1033	M00144	.10 MI E OF OLD FREDER	32	10578	10500	10425		12800													
B1034	M00144	.20 MI W OF HILTON RD	32	21283	21000	20975		17500													
B1035	M00144	.10 MI W OF BLOOMSBURY	32	14205	12575	14000		11100											11	12571	
B1036	M00144	.10 MI W OF IS-695	32	22095	20850	21775		16250	05	20853											
B1037	M00144	.10 MI E OF IS-695	32	24428	20925	24075		15500											11	20902	
B1038	M00145	.40 MI E OF PHOENIX RD	32	9183	9100	9050		3250													
B1039	M00145	.10 MI E OF COOPER RD	32	8980	8900	8850		0													
B1040	M00145	.10 MI E OF MANOR RD	32	7914	7800	7800		4250													
B1041	M00145	.20 MI W OF PATTERSON	32	5809	5800	5725		2550													
B1042	M00146	.10 MI N OF IS-695	13	24357	26975	23550		0				08	26980	02%							
B1043	M00146	.20 MI N OF SEMINARY A	13	18358	20000	17750		15750											06	33595	

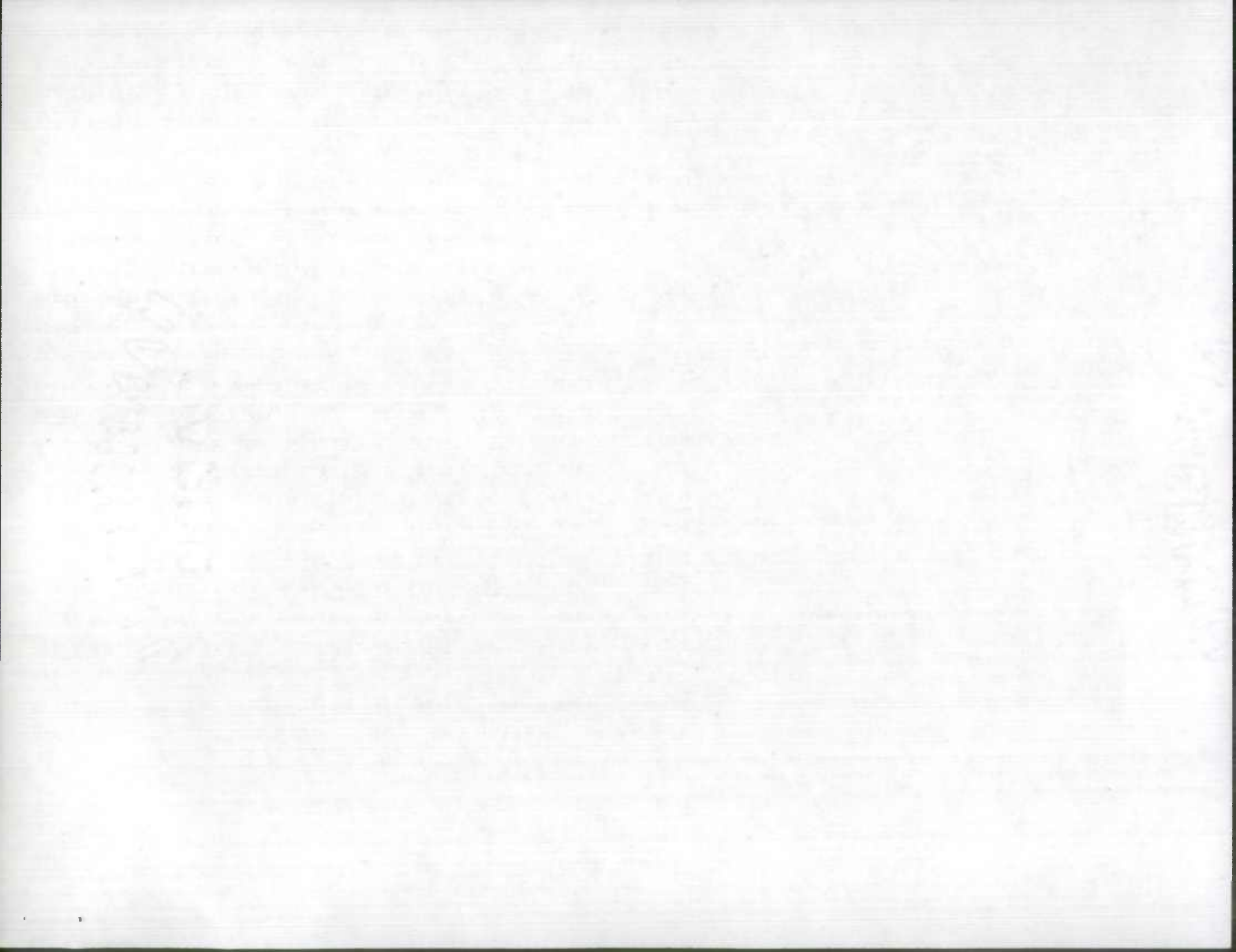


MARYLAND DEPARTMENT OF TRANSPORTATION
 STATE HIGHWAY ADMINISTRATION
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 A.D.T. WORKSHEET
 1988

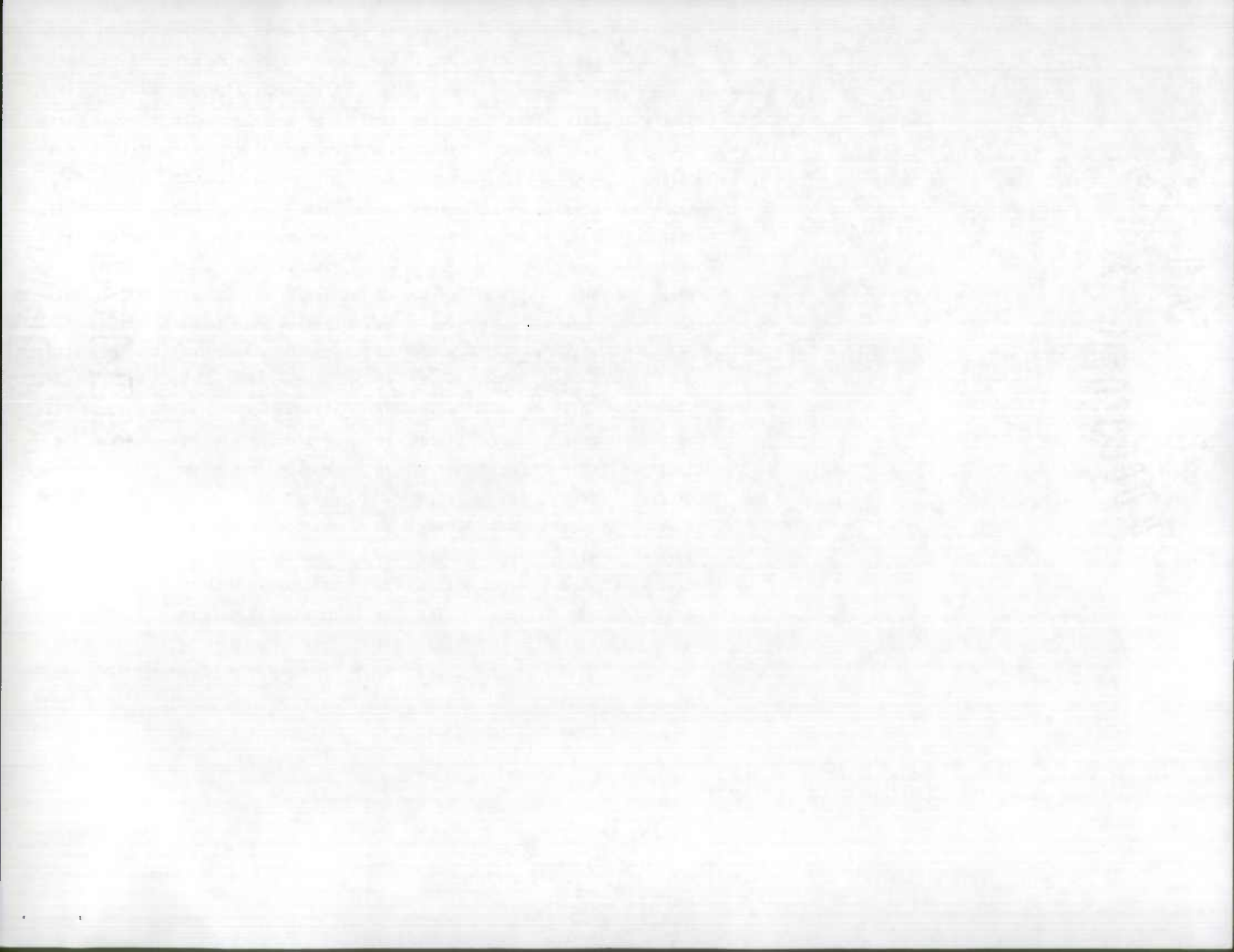
COUNTY: 03

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**	***** TURN MVT *****		***** CLASSIFIED *****		***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
				AOT	%TR	CODE	AOT	%TR	ADT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	ADT
B1044	M00146	.10 MI S OF TIMONIUM R	13	16729	16500		16175	15750											
B1045	M00146	.20 MI S OF MARYMNS ML	13	10343	10500		10000	8250											
B1046	M00146	.50 MI N OF MARYMNS ML	13	0			0	11050											
B1047	M00146	.50 MI S OF MD 145	13	14480	14600		14000	11050											
B1048	M00146	.30 MI N OF MD 145	13	12411	12300		12000	9550											
B1049	M00146	.30 MI S OF HARFORD CO	13	11532	11400		11150	8200											
B1050	M00147	.10 MI N OF BALTO CITY	34	26097	25800		25325	20150											
B1051	M00147	.10 MI N OF PUTTY HILL	34	35552	24675		34500	22800										11	24686
B1052	M00147	.10 MI N OF IS-695	34	31945	31500		31000	26250											
B1053	M00147	.10 MI S OF CUB HILL R	34	15457	10650	12500	15000	10500										10	10654
B1054	M00147	.20 MI N OF FACTORY RD	34	5358	5300		5200	8100											
B1055	M00147	.10 MI N OF LONG GREEN	34	6698	4075	1015	6500	3900										10	9092
B1056	M00150	.10 MI W OF IS-695	34	31713	25350		30775	21250				07	20214					10	30472
B1057	M00150	.50 MI E OF IS-695	34	29498	30775		28625	29000				07	30785						
B1058	M00150	.10 MI W OF MACE AVE	34	38128	37500		37000	29000											
B1059	M00150	.10 MI W OF MARLYN AVE	34	32409	32000		31450	28100											
B1060	M00150	.20 MI W OF MD 700	34	39159	38800		38000	32150											
B1061	M00150	.20 MI E OF MD 700	34	36685	36000		35600	03% 28550											
B1062	M00150	.30 MI E OF BOWLEY'S Q	34	12288	9250		11925		0	01	34979							11	9250
B1063	M00151	.10 MI S OF BALTI CITY	34	35037	26875		34000	06% 27000										10	26870
B1064	M00151	.50 MI S OF MD 150	34	28854	28300		28000	22300											
B1065	M00151	.50 MI N OF MERRITT BL	34	0	24250		0	0										11	24251
B1066	M00151	.50 MI N OF WISE AVE	34	18549	18200		18000	18200											
B1067	M00151	.50 MI S OF WISE AVE	34	17518	17100		17000	19250											
B1068	M00151	.50 MI N OF MD 718	34	14427	13775		14000	14750										10	13798





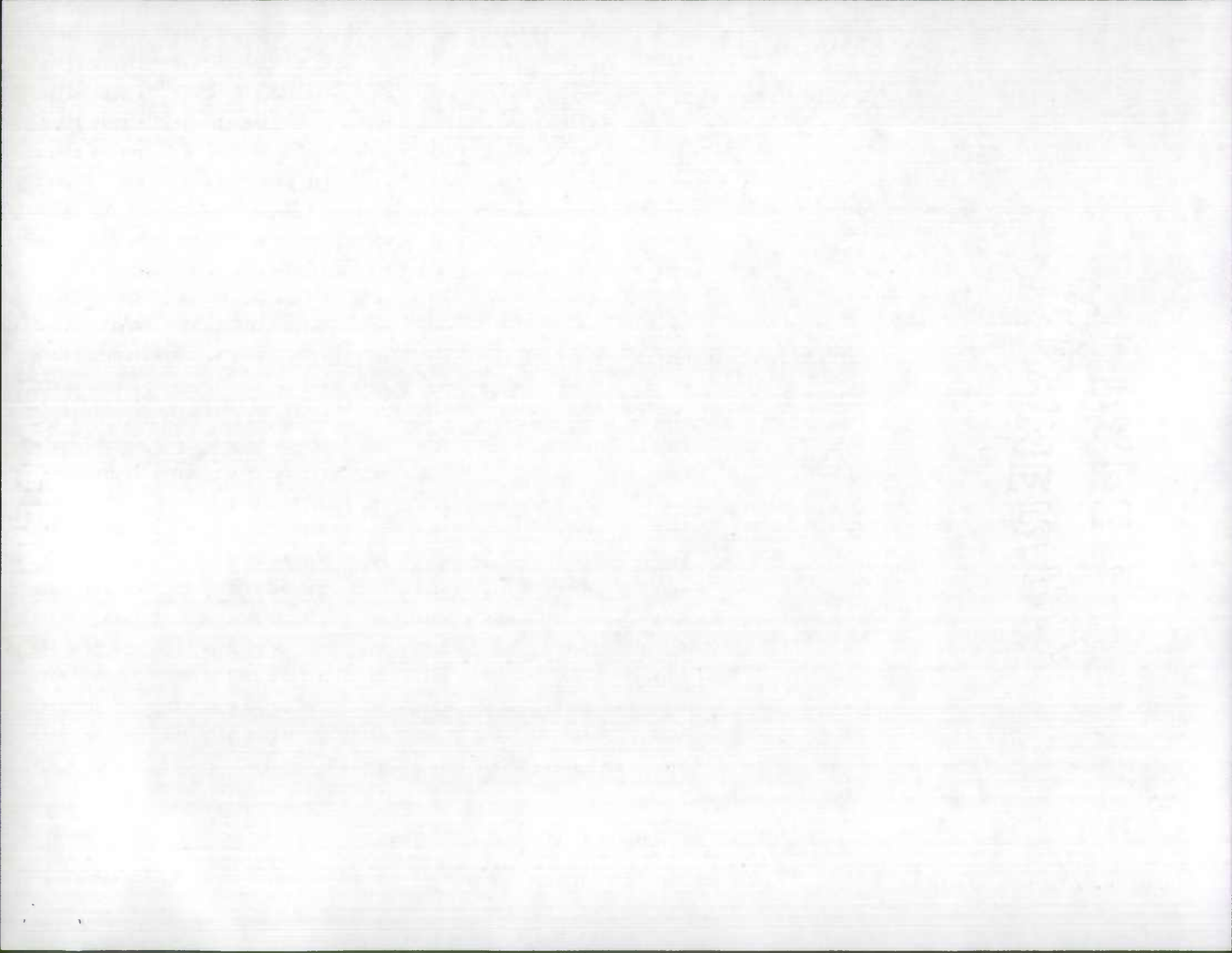
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COUNTY: 05

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	%TR	MO	AOT	MO	AOT	MO
B1450	M00404AL	.10 MI E OF TAL. CO. L	28	257	300	/	250	1200												
B1451	M00454	.20 MI S OF MD 302	28	2313	2300	/	2250	1300												
B1452	M00454	.10 MI W OF MD 311	28	2133	2100	/	2075	2100												
B1453	M00480	.10 MI E OF MD 404	08	3472	3500	/	3425	2775												
B1454	M00480	.10 MI W OF MD 312	08	4587	4600	/	4525	3950												
B1455	M00480	.10 MI E OF MD 312	08	3396	3400	/	3350	3050												
B1456	M00480	.10 MI E OF MD 314	08	2205	2200	/	2175	2025												
B1457	M00480	.10 MI W OF MD 314	08	2991	3000	/	2950	2325												
B1458	M00577	.10 MI S OF OAK GROVE	28	4009	3275	/	3900	2900	04	3179								05	3342	
B1459	M00577	.10 MI S OF MD 313	28	4112	4775	/	4000	3200										05	4798	
B1460	M00578	.10 MI E OF MD 331	08	2129	2100	/	2100	1225												
B1461	M00578	.10 MI W OF MD 16	08	1318	675	/	1300	1025	05	676										
B1462	M00621	.20 MI E OF AM CORNER	08	1013	975	/	1000	425										09	960	
B1463	M00621	.10 MI E OF MD 16	08	506	425	/	500	300	05	416										
B1464	C00394	.20 MI N OF SMITHVILLE	08	506	175	/	500	1100										09	177	
B1465	C00394	.10 MI W OF MD 313	08	0			0	0												
B1466	C00103	.10 MI N OF MARKET STR	08	4461	4400	/	4400	5000												
B1467	C00107	.10 MI W OF SENNETT RD	08	709	700	/	700	475												
B1468	C00065	.10 MI E OF GREGG ROAD	08	304	300	/	300	275												
B1469	C00065	.20 MI E OF MD 313	08	785	800	/	775	800												
B1470	C00167	.10 MI S OF OPPOSSUM H	08	101	100	/	100	250												
B1471	M00016	.10 MI SOUTH OF MD 621	36	1883	2000	/	1925													
B1472	M00016	.10 MI W OF DELAWARE L	36	1125	1200	/	1150													
B1473	M00311	.20 MI SOUTH OF MD 454	36	2104	2200	/	2150													
B1474	M00313	.20 MI N OF DORCH CO L	36	0	5450	/	0													

5450 - See B1418 (8045)



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MARYLAND DEPARTMENT OF TRANSPORTATION
 STATE HIGHWAY ADMINISTRATION
 BUREAU OF TRAFFIC ENGINEERING
 A.O.T. WORKSHEET
 1988

COUNTY: 09

MAP #	ROUTE	LOCATION	A T R	*****FOR MAP*****			*LAST YR**		*SYR**	*****			*****		*****		*****		*****	
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT	MO
✓ B1800	M00014	.50 MI W OF MD 16	09	1955	1425	✓	1900	1800	05	1419										
B1801	M00014	.20 MI E OF MD 392	09	0	1675	✓	1900	1825	04	1669										
B1802	M00014	.20 MI E OF MD 331	09	2161	1950	✓	2100	900	05	1150								01	2765	
B1803	M00014	.10 MI W OF MD 313	09	1338	1125	✓	1300	900										01	1100	
B1804	M00016	.10 MI N OF HOOPER NEC	09	308	300	✓	300	500												
B1805	M00016	1.0 MI S OF WHITE MARS	09	1003	1000	✓	975	1000												
B1806	M00016	.50 MI S OF MD 335	09	2650	2600	✓	2575	3250												
B1807	M00016	.30 MI S OF MD 341	09	4040	5025	✓	3925	4200	11	5680										
									11	5552										
B1808	M00016	.30 MI N OF MD 341	09	3268	5275	✓	3175	4200	11	5289										
B1809	M00016	.50 MI S OF US 50	09	2367	2400	✓	2300	3025												
B1810	M00016	.20 MI N OF US 50	09	7823	7700	✓	7600	6850												
B1811	M00016	.20 MI S OF MD 392	09	0			0	0												
B1812	M00016	.50 MI N OF MD 392	09	1029	1000	✓	1000	975												
B1813	M00016	.20 MI N OF MD 14	09	1338	1550	✓	1300	975	05	1545										
B1814	M00016	.50 MI S OF MD 331	09	1338	1325	✓	1300	850	06	1328										
B1815	US0050	.10 MI E OF TALBOT CO	09	19558	19000	✓	19000	17550												
B1816	US0050	.10 MI E OF MD 343	09	26764	21525	✓	26000	23250					09	21504	08%					
B1817	US0050	.10 MI E OF WOODS ROAD	09	29852	29200	✓	29000	22250												
B1818	US0050	.10 MI W OF BUCKTOWN R	09	26352	25800	✓	25600	20550												
B1819	US0050	.10 MI W OF MD 331	09	12713	11275	✓	12350	10800										01	11270	
B1820	M00307	.10 MI N OF MD 331	09	3705	4475	✓	3600	2800										01	4479	
B1821	M00313	.10 MI S OF MD 14	09	823	975	✓	800	900										01	983	
B1822	M00313	.20 MI N OF MD 14	09	926	1075	✓	900	800										01	1092	
B1823	M00313	1.0 MI S OF MD 392	09	849	925	✓	825	1000										03	914	
B1824	M00313	1.0 MI S OF CAROLINE C	09	1235	1200	✓	1200	900										03	1090	

PROBERS
CRAWFORD

MARYLAND DEPARTMENT OF TRANSPORTATION
 STATE HIGHWAY ADMINISTRATION
 BUREAU OF TRAFFIC ENGINEERING
 A.D.T. WORKSHEET
 1988

COUNTY: 09

MAP #	ROUTE	LOCATION	A T R	*****FOR MAP*****			*LAST YR**		*5YR**		*****			*****			*****		
				ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT
B1825	M00318	.20 MI E OF MD 331	09	4323	4200	/	4200	3750											
B1826	M00331	.20 MI N OF US 50	09	1827	2325	/	1775	1875		(B1857)								03	2707
B1827	M00331	.20 MI S OF LECOMPTE R	09	2470	2125	/	2400	1600	05	1708								03	2552
B1828	M00331	.20 MI S OF CEMETERY R	09	1955	2675	/	1900	2000										03	2699
B1829	M00331	.10 MI S OF MD 14	09	0	1875	/	0	0	05	1963								05	1816
B1830	M00331	.10 MI S OF MD 392	09	3191	2875	/	3100	2200										05	2882
B1831	M00331	.20 MI S OF MD 307	09	2213	2375	/	2150	2100				07	2171	12%				05	2583
B1832	M00331	.10 MI N OF MD 16	09	2264	3225	/	2200	2750	06	3230									
B1833	M00335	.20 MI S OF MD 336	09	591	625	/	575	800	04	508									
									09	763									
B1834	M00335	.50 MI N OF MD 336	09	1415	1075	/	1375	1100	04	1026									
									09	1146									
B1835	M00335	.50 MI S OF MD 16	09	1672	1550	/	1625	1625		(B1859)									
B1836	M00336	.10 MI E OF MD 335	09	1003	875	/	975	700	09	876									
B1837	M00336	.10 MI E OF ANDREWS RD	09	772	800	/	750	600											
B1838	M00341	.20 MI N OF MD 16	09	4014	4075	/	3900	5200	11	3512								05	4623
B1839	M00341	.10 MI S OF MD 343	09	6999	4225	/	6800	5475										01	4202
B1840	M00343	.50 MI E OF BAR NECK R	09	1235	2125	/	1200	1500										01	2108
B1841	M00343	.50 MI W OF MD 341	09	6896	3455	/	6700	0										01	3499
					6000	/													
B1842	M00343	.20 MI W OF US 50	09	10088	9900	/	9800	9250											
B1843	M00392	.20 MI W OF MD 14	09	4889	4150	/	4750	3525	04	4148		09	4138	12%					
B1844	M00392	.20 MI E OF MD 14	09	3397	3950	/	3300	2750	04	3950									
B1845	M00392	.20 MI W OF MD 331	09	2882	3750	/	2800	2000										05	3761
B1846	M00392	.10 MI E OF MD 331	09	4941	5375	/	4800	2800										05	5371
B1847	M00392	.20 MI W OF MD 313	09	2033	2725	/	1975	1800										09	2703
B1848	M00392	.20 MI E OF MD 313	09	2033	2725	/	1975	1700										09	2708

1791

1791

COUNTY: 10

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*5YR**		TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE	
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT
B1949	M00075	.10 MI S OF MO 80	03	6086		5700 ✓	5650	3600											
B1950	M00075	.20 MI N OF MO 80	03	3097		2900 ✓	2875	2350											
B1951	M00075	.30 MI N OF EO MCLAINS	03	3447		6150 3500	3200	2350	10	6155									
B1952	M00075	.10 MI S OF MO 874	03	4605		3925 ✓	4275	3550	10	3603	12	4260	07%						
B1953	M00075	.20 MI S OF MO 26	03	3501		3300 ✓	3250	2700											
B1954	M00075	.10 MI N OF MO 26	03	2962		2800 ✓	2750	2900											
B1955	M00076	.10 MI N OF MO 77	03	673		700 ✓	625	450											
B1956	M00076	.10 MI S OF US 15	03	403		400 ✓	375	500											
B1957	M00077	.50 MI W OF US 15	03	0		3200 3150 ✓	0	19000											
B1958	M00077	.20 MI E OF MO 806	03	3231		6350 3100	3000	5800			12	6338	03%						
B1960	M00077	.10 MI E OF MO 550	03	2612		2500 ✓	2425	5400											
B1961	M00077	.10 MI W OF MO 76	03	1373		1300 1100	1275	925											
B1962	M00079	.10 MI N OF MO 17	03	3178		3075 ✓	2950	2550										05	3085
B1963	M00080	.10 MI E OF MO 85	03	1131		1350 ✓	1050	800										05	1332
B1964	M00080	.10 MI W OF IS 270	03	3662		3500 ✓	3400	2075											
B1965	M00080	.10 MI E OF IS 270	03	5386		5700 ✓	5000	3550											
B1966	M00080	.40 MI E OF MO 355	03	4632		4400 ✓	4300	3250											
B1967	M00080	.10 MI W OF MO 75	03	4767		4500 ✓	4425	2900											
B1968	M00080	.10 MI E OF MO 75	03	6113		5700 ✓	5675	4600											
B1969	M00080	.20 MI W OF MONTG CO L	03	6463		6100 ✓	6000	5250											
B1970	M00085	.10 MI N OF MO 28	03	2935		2850 ✓	2725	1700										05	2838
B1971	M00085	.20 MI N OF GREENFIELD	03	0		2550 ✓	0	0										05	2542
B1972	M00085	.10 MI N OF MO 80	03	4309		4075 ✓	4000	2700										05	4067
B1973	M00085	.20 MI S OF IS 270	03	9318		8450 ✓	8650	5400	06	6681	03	10302	12%					05	8351
B1974	M00085	.10 MI S OF MO 355	03	10315		10000 ✓	9575	0										11	19546

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COUNTY: 10

MAP #	ROUTE	LOCATION	A T R	***FOR MAP***			*LAST YR**			*SYR**			*****			*****			*****			
				ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO
B1975	M00140	.20 MI S OF US 15	03	2450	300	/	2275		0													
B1976	M00140	.20 MI S OF US 15 BUS	03	6760	400	/	6275		0													
B1977	M00140	.10 MI S OF PENNS. LIN	03	4982	4800	/	4625		4200													
B1978	M00144FA	.10 MI W OF MD 355	03	24777	23500	/	23000		20250													
B1979	M00144FA	.10 MI E OF MD 355	03	21680	20400	/	20125		17100												11	5351
																					12	4692
B1980	M00144FA	.30 MI E OF FRANKLIN S	03	7298	6800	/	6775		3700													
B1981	M00144FB	.10 MI E OF SIONEY RO	03	4632	4400	/	4300		3750													
B1982	M00144FB	.10 MI W OF CARROLL CO	03	5817	5500	/	5400		3200													
B1983	M00017	.30 MI N OF US 40	03	1858	1800	/	1725		1200													
B1984	M00180	.20 MI E OF MD 478	03	727	650	/	675		900												10	638
B1985	M00180	.20 MI E OF MD 17	03	592	575	/	550		700												05	576
B1986	M00180	.20 MI W OF US 340	03	3662	2675	/	3400		2700												10	2690
B1987	M00180	.20 MI W OF OLD MIDDLE	03	4793	3550	/	4450		3000												10	3532
B1988	M00180	.20 MI W OF IS-70	03	2477	2400	/	2300		1750													
B1989	M00351	.10 MI W OF IS-70	03	5709	5300	/	5300		3450													
B1990	M00351	.10 MI E OF ELMER OERR	03	2289	2200	/	2125		0												10	1917
B1991	M00180	.20 MI E OF COOK RD	03	2450	2475	/	2275		1100												11	2493
B1992	M00194	.20 MI N OF MD 26	03	17963	16800	/	16675		12750													
B1993	M00194	.30 MI S OF MD 550 E	03	9695	9200	/	9000		7750													
B1994	M00194	.10 MI S OF MD 550 W	03	8187	7700	/	7600		6750													
B1995	M00194	.50 MI N OF MD 550 W	03	6140	5800	/	5700		4750													
B1996	IS0270	.30 MI E OF US 15	03	0	60125	✓	0		41800												11	60108
B1997	IS0270	.40 MI E OF NEW DESIGN	03	56019	57000	✓	52000		37000												11	65973
B1998	IS0270	.20 MI E OF BAKER VALL	03	57473	54000	✓	53350		34350													
B1999	IS0300	.30 MI W OF MD 17	10	10319	11000	✓	9600		8950												10	13682

W. B. D. L. H.
M. B. D. L. H.

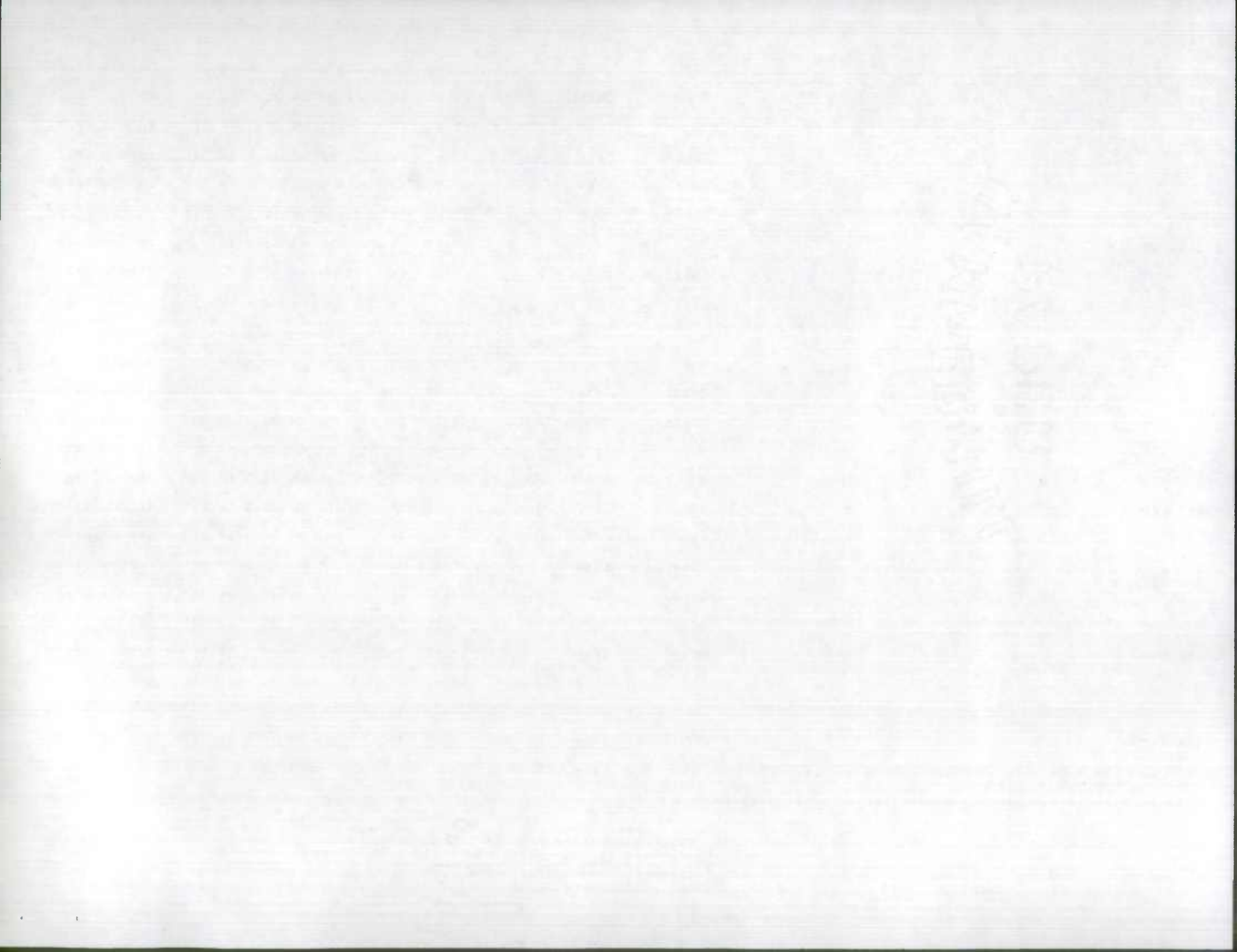
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M. B. D. L. H.

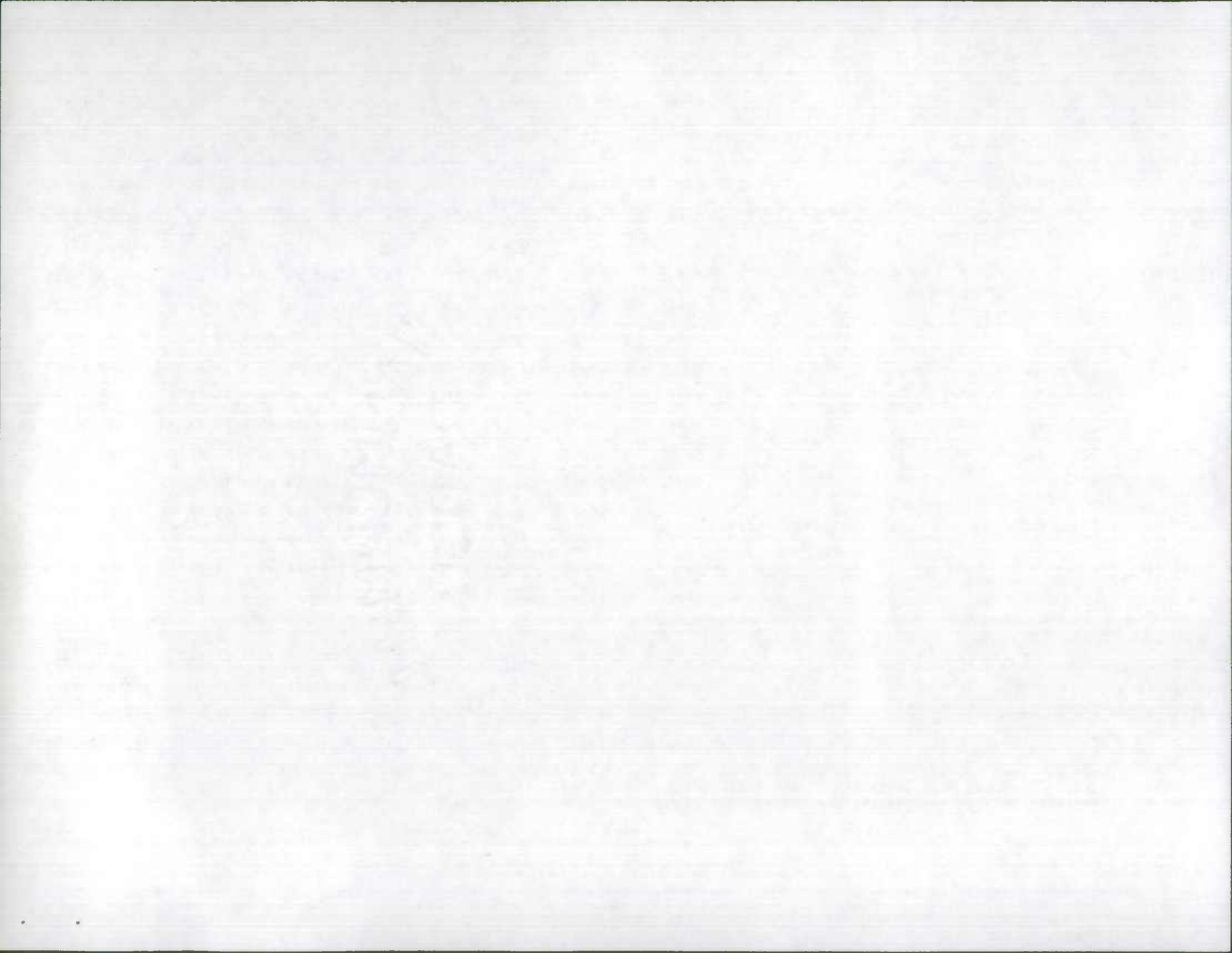
WATERBURY
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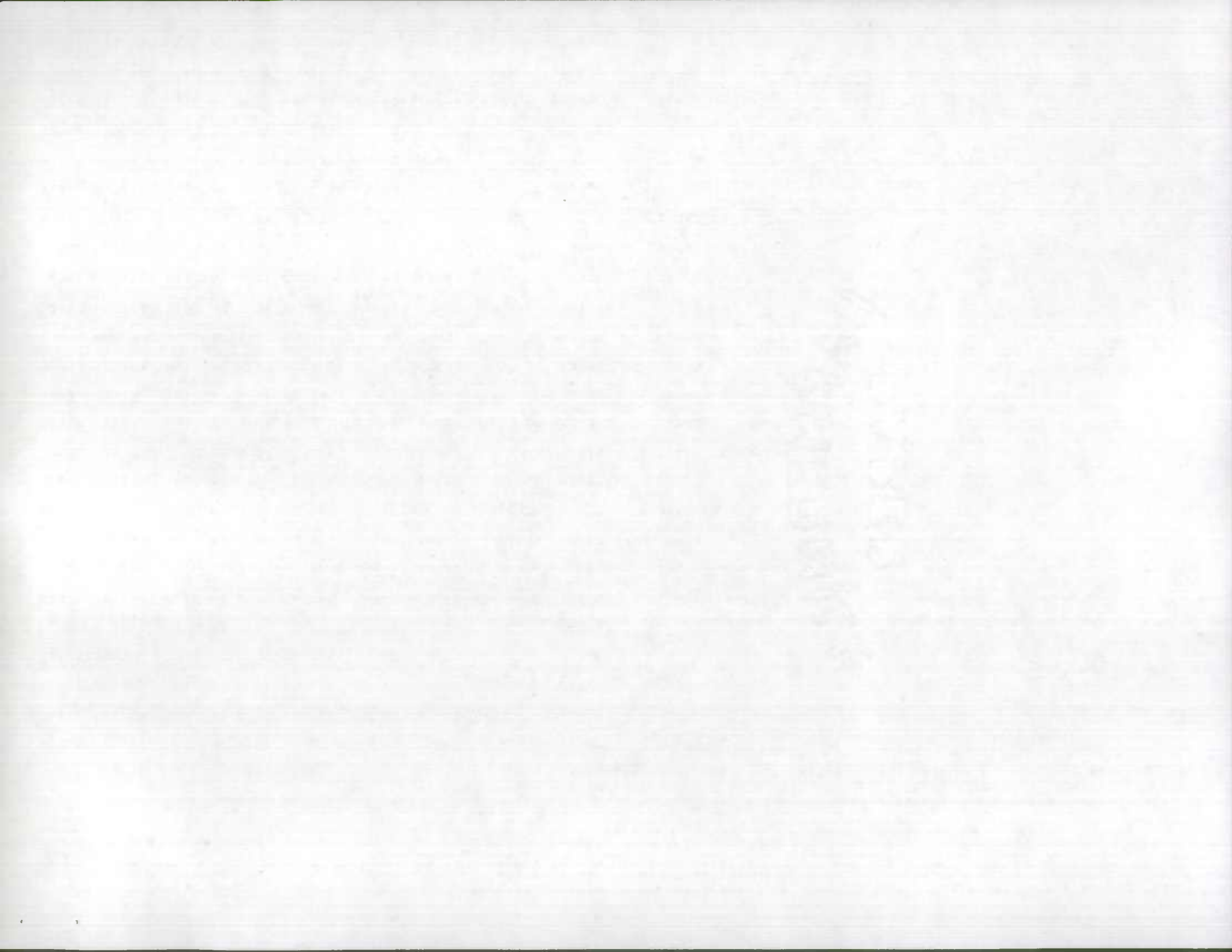
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COUNTY: 15

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	MO	ADT	MO
B2725	US0029	.50 MI N OF MD 650	41	47044	47650	46000	34000														05	47648
B2726	US0029	.10 MI S OF OLD COLUM	41	47299	47000	46250	0															
B2727	US0029	.50 MI N OF OLD COLUM	41	39885	39800	39000	37600															
B2728	US0029	.50 MI S OF MD 198	41	35922	33725 34025	35125	24500														05	33717
B2729	US0029	.10 MI S OF HOWARD CO	41	35794	35700	35000	23800															
B2730	M00080	.50 MI W OF MD 27	04	6411	6200	6100	4950															
B2731	M00082	.20 MI N OF MD 191	40	4731	4700	4500	4900															
B2732	M00095	1.0 MI W OF MD 109	40	630	600	600	600															
B2733	M00097	.10 MI S OF MD 390	41	54714	44325 54000	53500	46000														07	44316
B2734	M00097	.10 MI S OF MD 391	41	55251	53000	54025	0															
B2735	M00097	.50 MI N OF MD 192	41	59495	59000	58175	55250															
B2736	M00097	.10 MI S OF MD 586	41	62384	62000	61000	57500															
B2737	M00097	.10 MI N OF MD 586	41	34234	34000	33475	37000															
B2738	M00097	.10 MI N OF MD 193	41	39885	39800	39000	38250															
B2739	M00097	1.0 MI N OF MD 193	41	57117	53575	55850	0														07	53591
B2740	M00097	.20 MI S OF MD 182	41	0	55700	0	46800															
B2741	M00097	.10 MI N OF BACHELORS	41	58805	58000	57500	22500															
B2742	M00097	.10 MI N OF EMORY LANE	40	32409	29350	30825	0														07	29358
B2743	M00097	.50 MI S OF MD 108	41	30911	31000	30225	18800															
B2744	M00097	.20 MI N OF GOLD MINE	41	6724	6700	6575	9500															
B2745	M00107	.50 MI W OF MD 28	40	4573	4400	4350	3700															
B2746	M00108	.10 MI E OF MD 124	41	6724	6700	6575	0															
B2747	M00108	.10 MI W OF MULLINIX M	41	4602	5775	4500	3900														01	5770
B2748	M00108	.10 MI N OF GRIFFITH R	41	6775	6700	6625	5400															
B2749	M00108	.50 MI S OF BRINK RD	40	6623	9625	6300	6100														01	9613







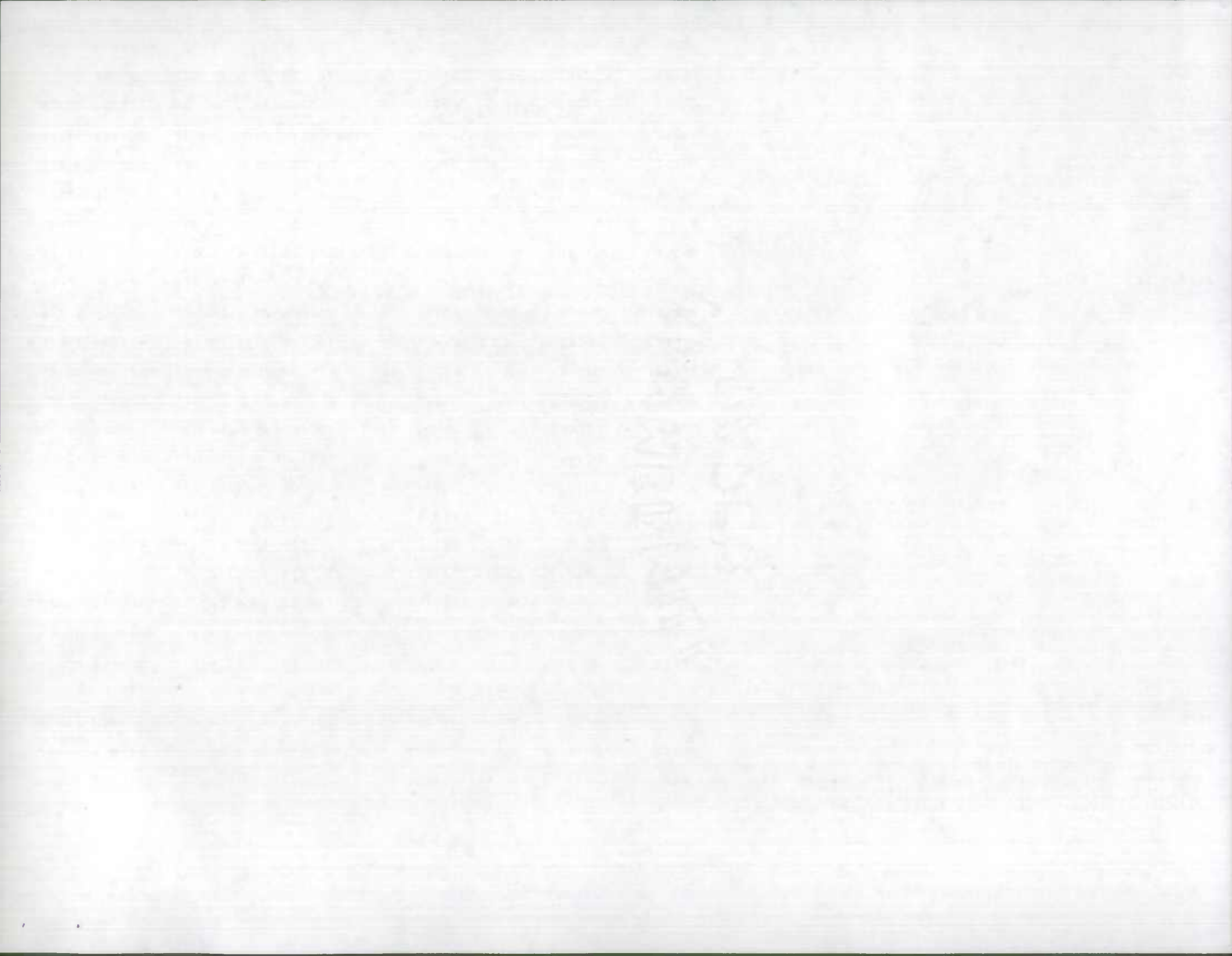
COUNTY: 15

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**			*SYR**			***** TURN MVT *****			***** CLASSIFIED *****			***** SPECIAL *****			***** CONTROL *****			***** COVERAGE *****		
				AOT	%TR	CODE	AOT	%TR	AOT	%TR	AOT	MO	AOT	%TR	MO	ADT	%TR	MO	AOT	MO	AOT	MO	AOT	MO	AOT		
B2850	IS0270	.10 MI N OF TUCKERMAN	40	155607	150000		148000		125250																		
B2851	IS0270	.50 MI N OF DEMOCRACY	40	0	78925		0		60250								08	78942									
B2852	IS0270	.10 MI S OF MD 187	40	76752	74000		73000		60550								08	68708									
																	09	32272									
B2853	IS0270	.10 MI S OF GROSVENOR	41	0	60425 24775		0		0													10	60414				
B2854	M00320	.10 MI S OF MD 410	41	19840	34775		19400		16750													10	34779				
B2855	M00320	.10 MI N OF MD 410	41	20658	20600		20200		17250																		
B2856	M00320	.10 MI S OF SILGO AVE	41	18408	18150		18000		0													10	18145				
B2857	M00320	.10 MI N OF SILGO AVE	41	26411	26000		25825		0																		
B2858	M00320	.10 MI S OF MD 193	41	24544	29525		24000		20200													10	29500				
B2859	M00320	.10 MI N OF MD 193	41	31166	31000		30475		17250																		
B2861	M00339	.10 MI W OF MD 320	41	7184	7100		7025		0																		
B2862	M00355	.10 MI S OF MD 191	40	46787	37925		44500		38600													10	37923				
B2863	M00355	.10 MI S OF MD 410	40	62032	59500		59000		48700																		
B2864	M00355	.10 MI N OF MD 410	40	44158	42500		42000		35000																		
B2865	M00355	.20 MI S OF IS-495	40	70601	57150		67150		54450													10	57138				
B2866	M00355	.10 MI N OF IS-495	41	0	80000		0		0																		
B2867	M00355	.10 MI N OF MD 547	40	76752	76000		73000		58250																		
B2868	M00355	1.0 MI N OF MONTROSE R	40	67289	67000		64000		54000																		
B2869	M00355	.50 MI S OF GUOE DR	40	69392	69000		66000		34700																		
B2870	M00355	.10 MI S OF FIELDS RD	40	63635	63000		60525		45850																		
B2871	M00355	.50 MI S OF MD 124	40	89001	50425		84650		31700	03	50420											10	30835				
✓ B2872	M00355	.50 MI N OF WATKINS MI	40	33381	32150		31750		23000	03	29786																
					35750					03	32973																
										04	46513																
										04	33703																
B2873	M00355	.50 MI S OF MD 118	40	15271	17925		14525		9975	04	23805																
										04	14932																

NO - NOT ON MAP
 REGENERATION!

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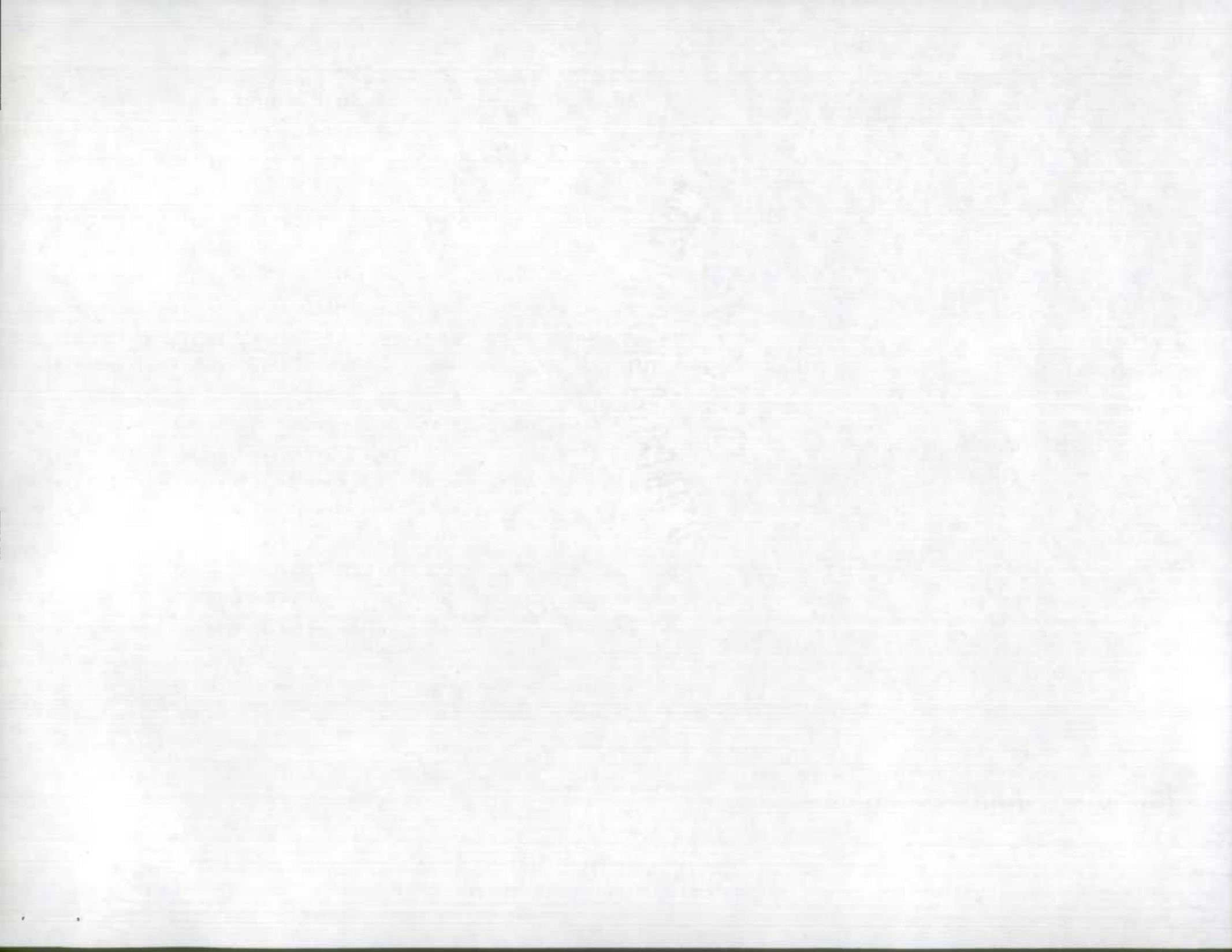


COUNTY: 15

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	CONTROL MO ADT	COVERAGE MO ADT				
B2921	M00787	.10 MI W OF MO 195	41	7363	7300		7200	8700									
B2922	M00787	.10 MI S OF MO 320	41	8488	8525		8300	8500							10	8506	
B2923	M00787	.50 MI S OF MO 516	41	9996	9900		9775	15100									
B2924	M00924	.20 MI W OF IS-270	40	21080	21000		20050	14100									
B2925	C00046	.50 MI S OF HOWARD CO	41	1585	1275		1550	1200							09	1293	
B2927	C00027	.30 MI E OF MO 124	40	6282	7850		5975	3400							10	6694	
B2928	C00014	.50 MI S OF PRICE DIST	40	0			0	0									
B2929	IS0495	.10 MI N OF MACARTHUR	40	0			0	0									
B2930	C00002	.50 MI N OF PIEOMONT R	40	0			0	0									
B2931	C00166	.30 MI W OF MD 187	40	37324	37000		35500	35250									
B2934	C00253	.20 MI S OF MO 28	40	0			0	0									
B2935	C00144	.50 MI E OF IS-270	40	49599	49000		47175	0									
B2936	M00196	.50 MI S OF MO 198	40	6623	9225		6300	5600							09	9214	
B2938	C02603	.10 MI E OF HUGHES RO	41	588	600		575	0									
B2939	C00261	.20 MI S OF MD 117	40	1471	1225		1400	1800							09	1218	
B2940	C00281	.20 MI E OF MARTINSBUR	41	588	600		575	1200									
B2941	C00281	.20 MI W OF POOLSVILL	40	1577	1600		1500	1750									
B2942	C00273	.50 MI S OF WESTERLY R	41	818	800		800	750									
B2943	C00054	.50 MI E OF MD 108	41	2531	2500		2475	1800									
B2944	M00027	.20 MI NORTH OF MD 80	04	13505	13000		12850										
B2945	M00027	.10 MI SOUTH OF MD 108	04	20179	20000		19200										
B2946	M00028	.30 MI WEST OF I-270	04	34157	34000		32500										
B2947	US0029	.10 MI SOUTH OF I-495	41	50342	50300		49225	5100									
B2948	M00097	.10 MI NORTH OF I-495	41	59827	59000		58500										
B2949	M00115	.20 MI NORTH OF MD 28	04	10194	9800		9700								09	21288	

B2713

9800
2125

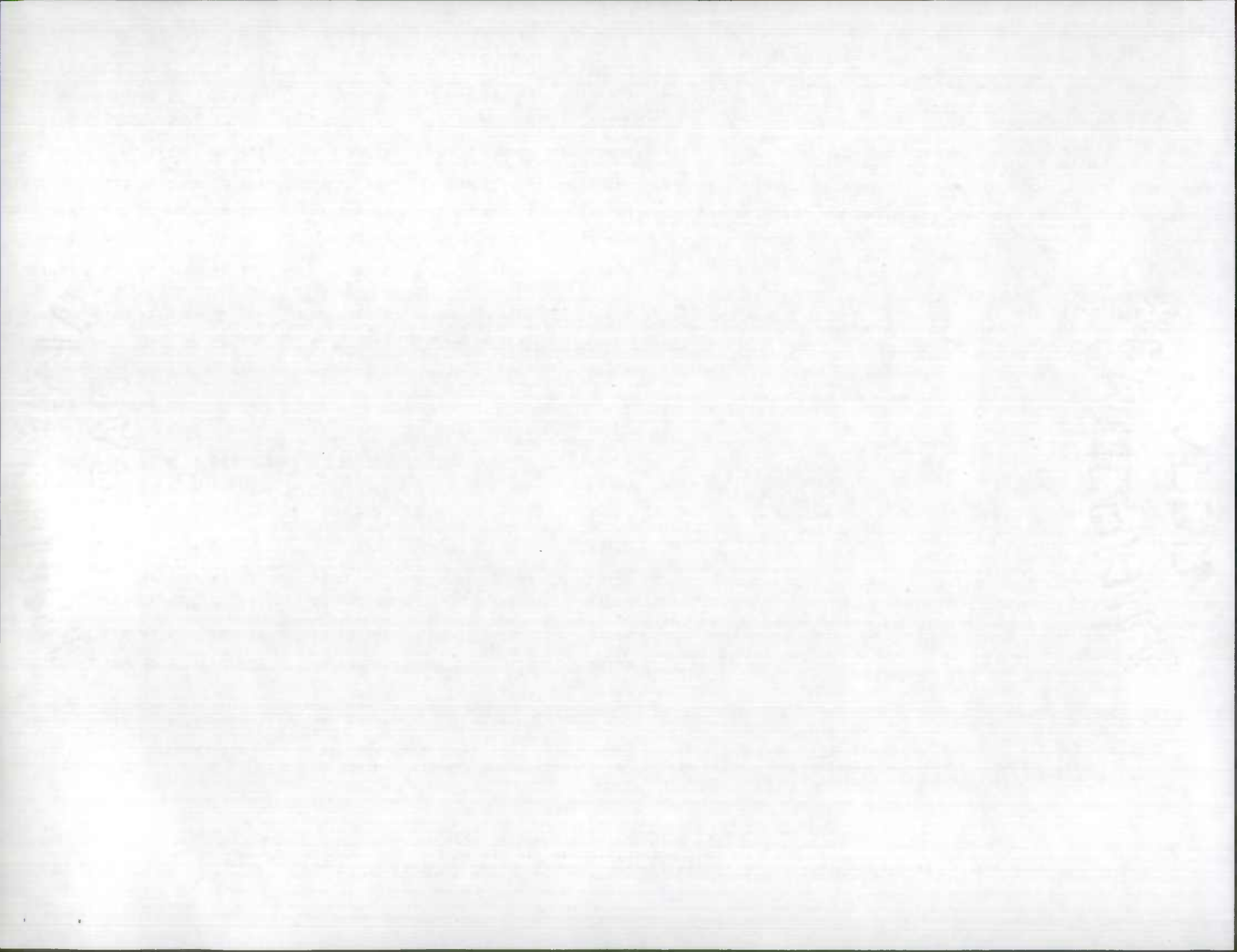


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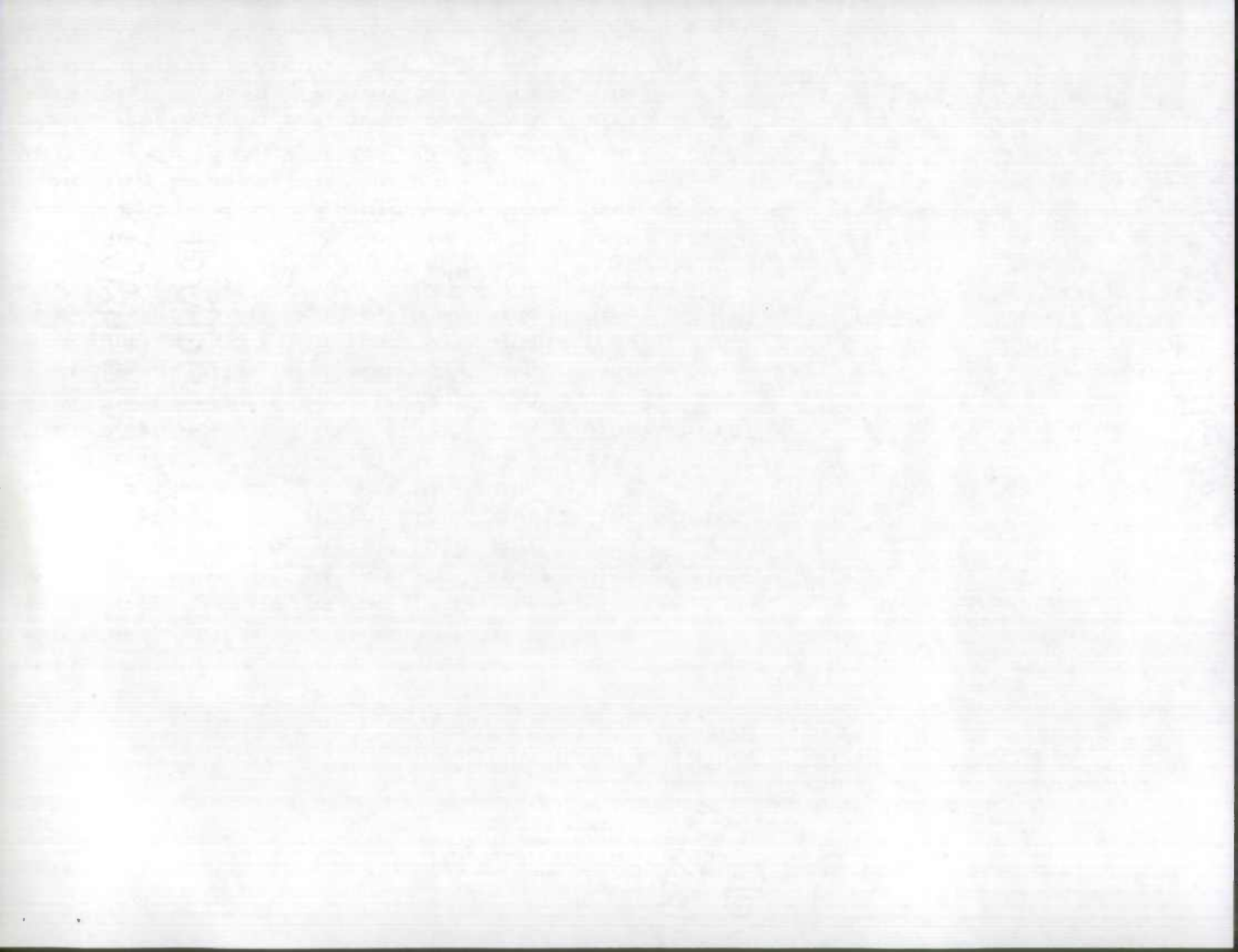
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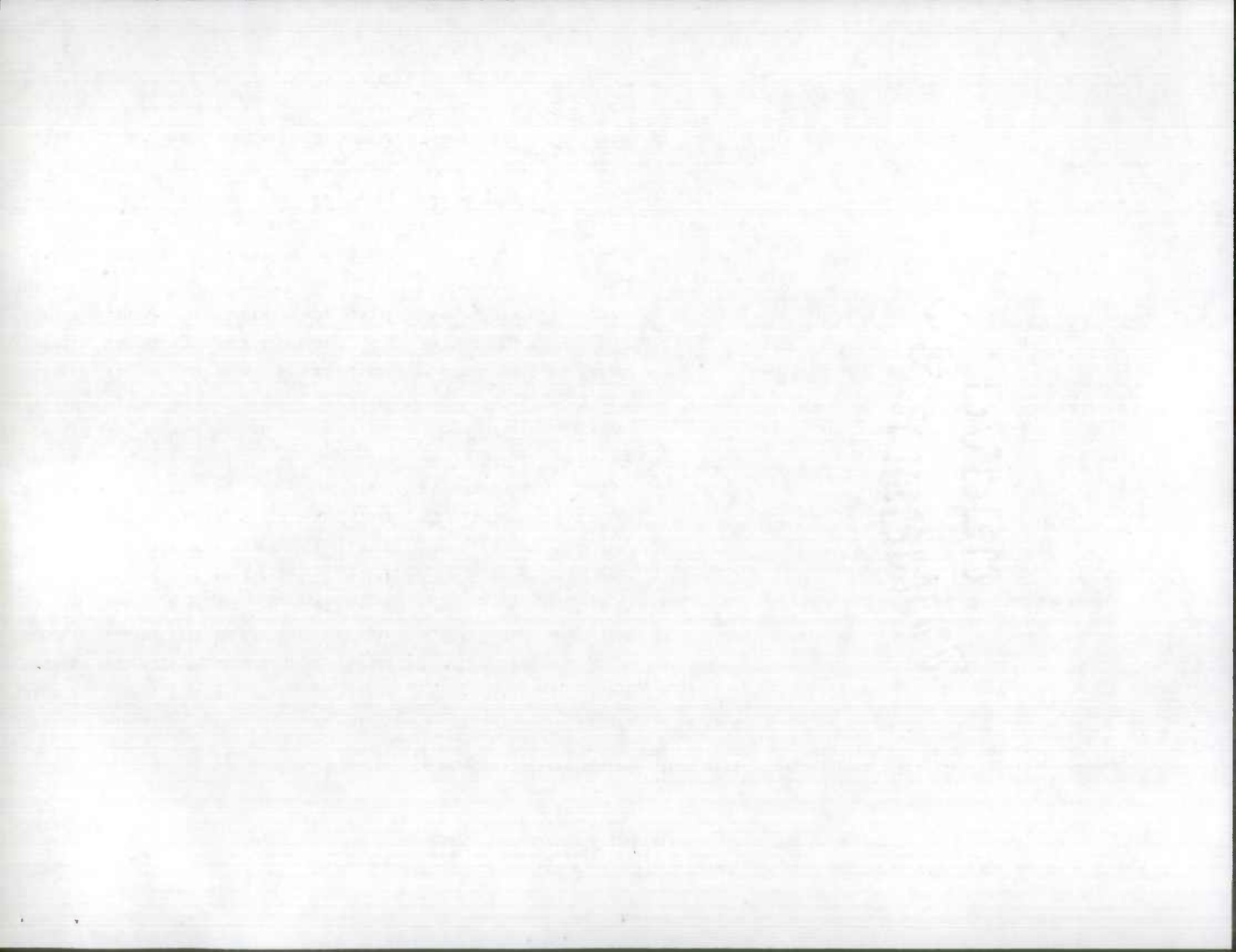
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1873



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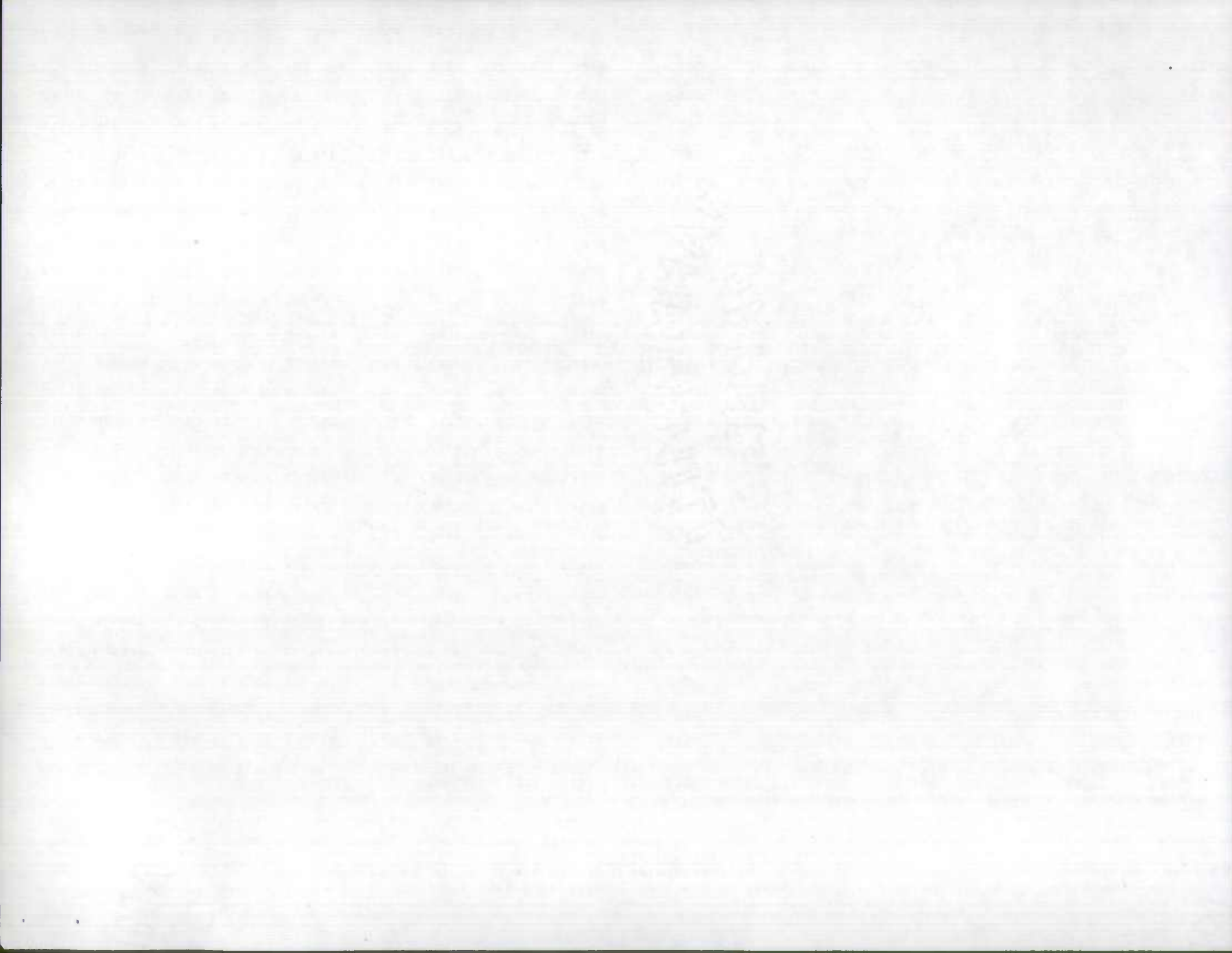


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1871

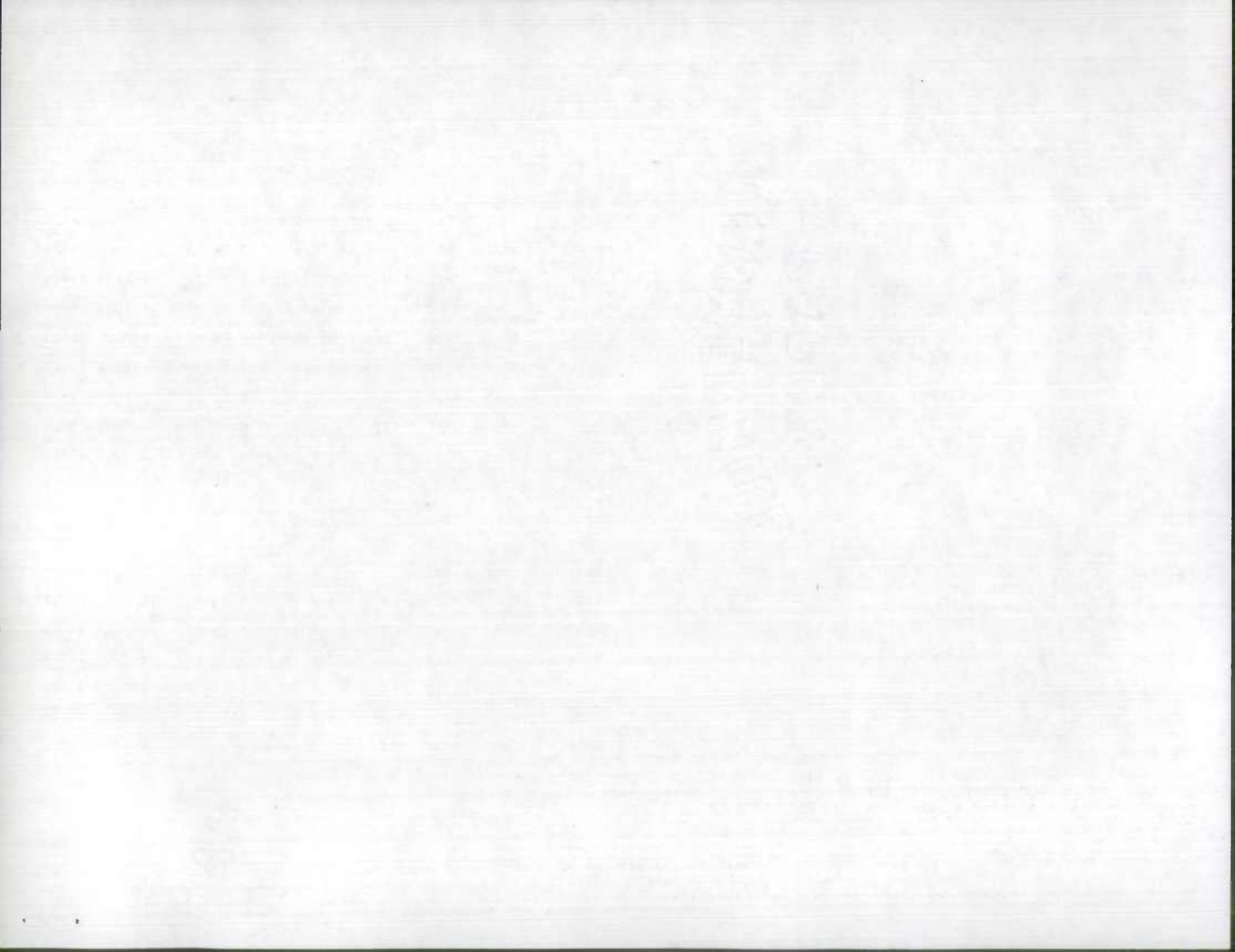
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COUNTY: 18

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
B3600	M00005	1.0 MI S OF MD 235	16	3564	3500 4225	3450	2300				12	1715	04%			01			01	11151
B3601	M00005	1.0 MI S OF MD 584	23	3698	4225	3600	2675												01	4206
B3602	M00005	.20 MI N OF ST. MARYS	23	5033	5000	4900	3600												01	21992
B3603	M00005	.30 MI S OF PARK HALL	23	6138	6000 5575	5975	3800												01	5593
B3604	M00005	1.0 MI S OF MD 246	23	7088	6500 5225	6900	5100												01	5216
B3605	M00005	.10 MI N OF MD 246	23	11300	14275	11000	9700												06	14294
B3606	M00005	.10 MI S OF MD 249	23	11223	10975	10925	8000												04	10979
B3607	M00005	.50 MI S OF MD 244	23	7499	7400	7300	5875													
B3608	M00005	.20 MI S OF MD 326	23	14510	14300	14125	11350													
B3609	M00005	.10 MI N OF MD 245	23	17977	17800	17500	13250													
B3610	M00005	.30 MI S OF MD 234	23	12224	12100	11900	10050													
B3611	M00005	.50 MI S OF MD 247	06	5972	5700	5600	4550													
B3612	M00005	.30 MI N OF MD 247	06	4799	4600	4500	3950													
B3613	M00005	.50 MI N OF MD 238	23	6471	6400	6300	6400													
B3614	M00005	.10 MI N OF MD 235	23	22934	21000 22500	22325	13550													
B3615	M00006	.50 MI W OF MD 5	23	1874	1900	1825	2100													
B3616	M00006	.10 MI E OF MD 5	23	1489	1500	1450	1100													
B3617	M00006	.10 MI N OF MD 235	23	1386	1400	1350	1100													
B3618	M00234	.30 MI W OF MD 238	23	4109	4100	4000	2600													
B3619	M00234	.30 MI E OF MD 238	23	3107	3100	3025	1800													
B3620	M00234	.20 MI W OF MD 242	23	3467	3400	3375	2100													
B3621	M00234	.20 MI W OF MD 5	23	6703	6600	6525	4150													
B3622	M00235	1.0 MI N OF MD 5	23	1951	2125	1900	1400												06	2119
B3623	M00235	.10 MI N OF TRAP RD	23	3569	3275	3475	2500												04	3281
B3624	M00235	.50 MI S OF MD 712	23	6394	6825	6225	4700	05	35909										04	6811

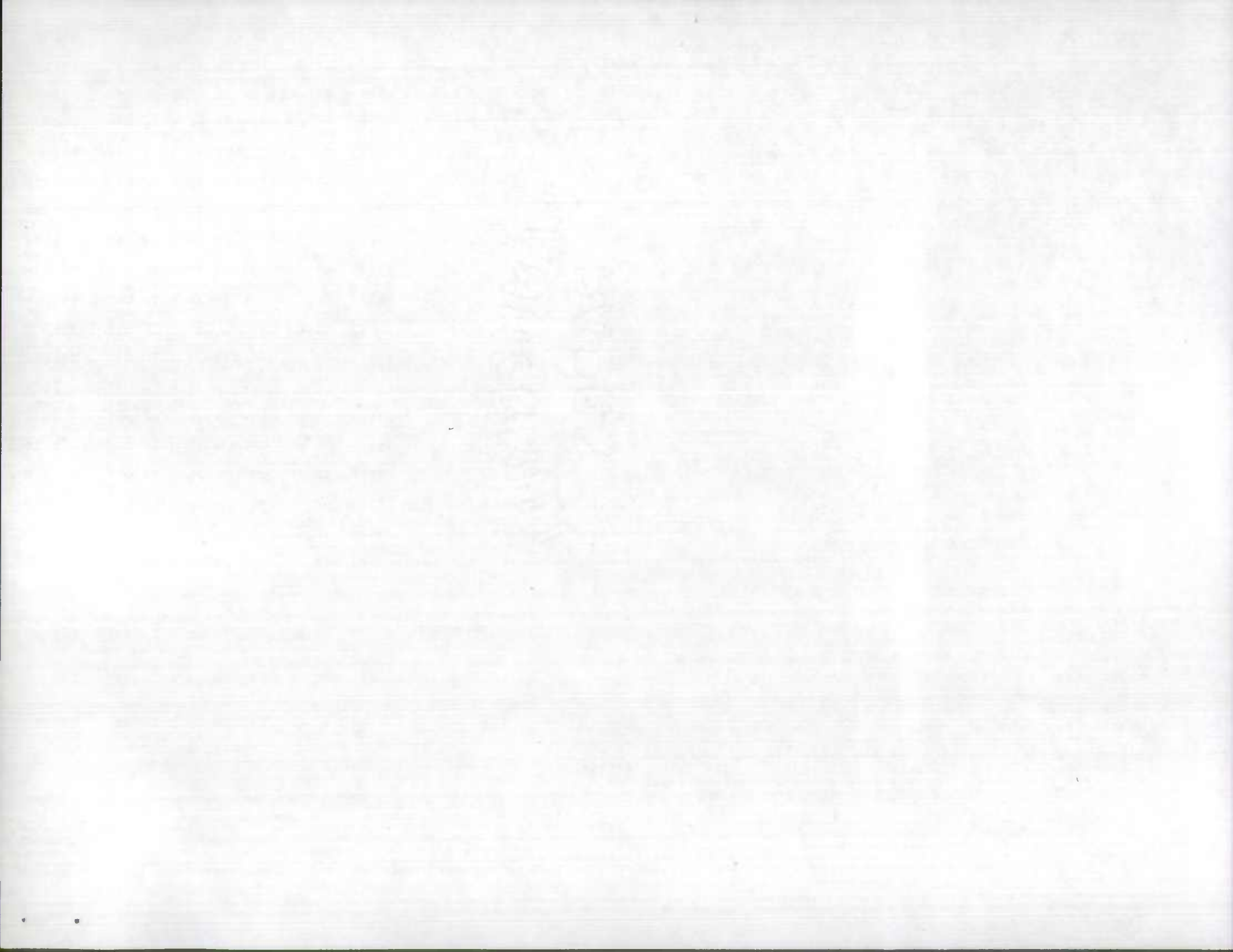


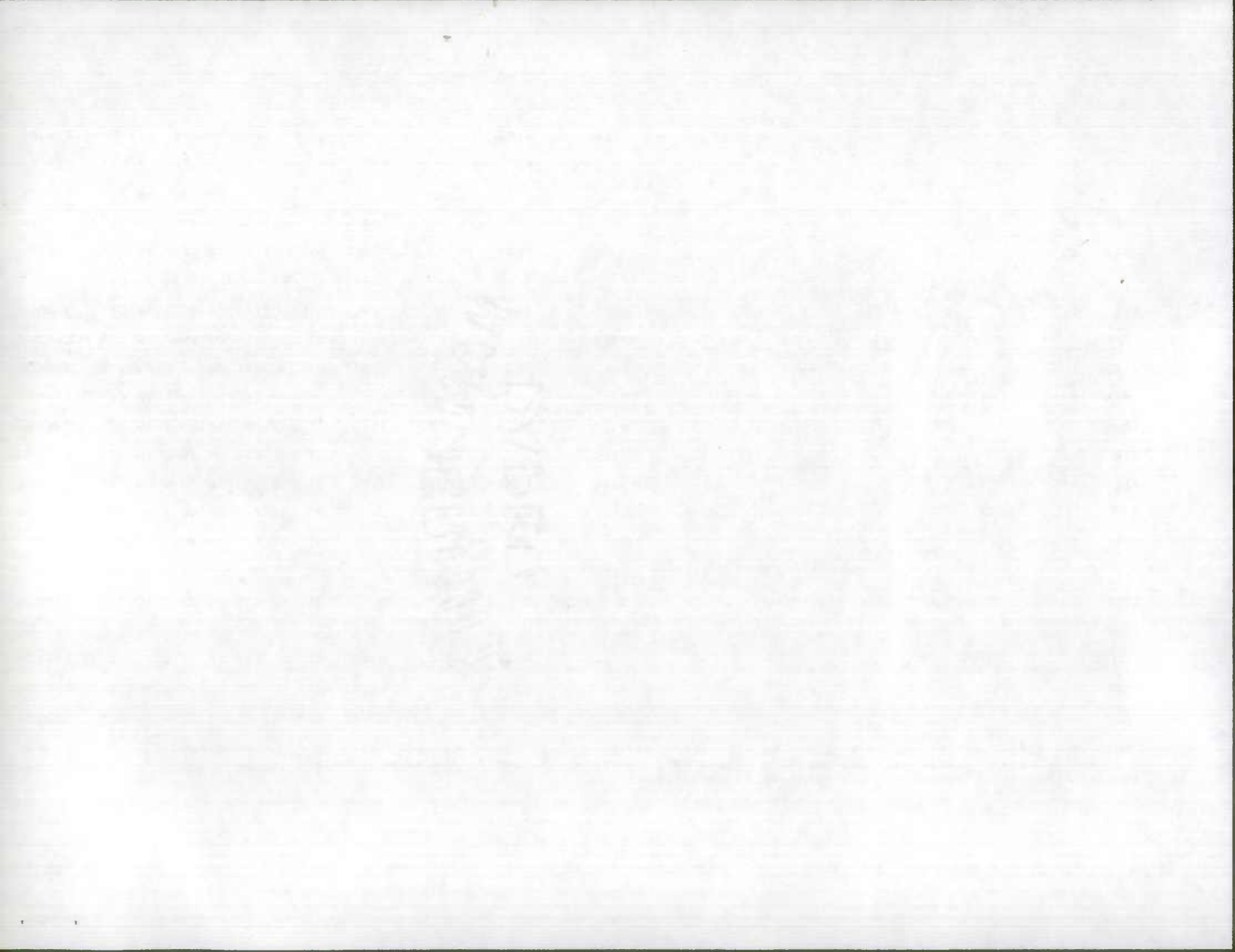
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COUNTY: 19

ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**	***** TURN MVT *****		***** CLASSIFIED *****		***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
			AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT
1 US0013	.10 MI S OF MO 364	28	13572		13575	L	13200	-	12000								02	13500
																	07	13641
2 US0013	.50 MI N OF MO 667	28	12801		12925	/	12450		13250								02	11876
																	07	13969
3 US0013	.50 MI S OF WESTOVER R	28	0		13550	✓	0		0								02	12820
																	07	14311
4 US0013	.30 MI S OF MO 413	28	12338		12200	/	12000		12250									
5 US0013	.50 MI N OF MO 413	28	18584		17775	/	18075		0 04 17772									
6 US0013	.10 MI N OF PERRY RD	28	19150		18700	/	18625		13750									
7 US0013	1.0 MI S OF MO 363	28	19150				18625		15200									
8 US0013	.10 MI N OF MO 363	28	19664		19200	/	19125		16250									
9 US0013	.50 MI N OF MO 362	28	17864		17400	/	17375		12500									
0 M00357	.50 MI S OF MO 667	10	1247		750	/	1100		1000								04	756
1 M00357	.10 MI N OF MO 413	10	907		575	/	800		1000								04	568
2 M00361	.10 MI E OF FISHING IS	10	1133		1100	/	1000		500									
3 M00361	.10 MI E OF MILLARD LO	10	1700		1600	/	1500		1600									
4 M00361	.50 MI W OF MO 413	10	1814		1700	/	1600		1750									
5 M00362	.10 MI E OF BLACK RD	10	1814		1700	/	1600		1325									
6 M00362	.50 MI W OF US 13	10	3911		3500	/	3450		1200									
7 M00363	.10 MI N OF WENONA	10	878		800	/	775		400									
8 M00363	.10 MI S OF DEAL IS BR	10	2239		2000	/	1975		1700									
9 M00363	.10 MI S OF DAMES QRT.	10	1729		1600	/	1525		0									
0 M00363	.10 MI S OF MESSICK RD	10	1814		1700	/	1600		1250									
1 M00363	.50 MI WEST OF MO 627	10	2182		1675	/	1925		1600 05 1693									
2 M00363	.50 MI N OF MO 627	10	1927		1975	/	1700		1650 05 1995									
3 M00364	.10 MI W OF WOR CO. LI	10	1360		1675	/	1200		1300								04	1669





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MARYLAND DEPARTMENT OF TRANSPORTATION
 STATE HIGHWAY ADMINISTRATION
 BUREAU OF TRAFFIC ENGINEERING
 A.O.T. WORKSHEET
 1988

COUNTY: 21

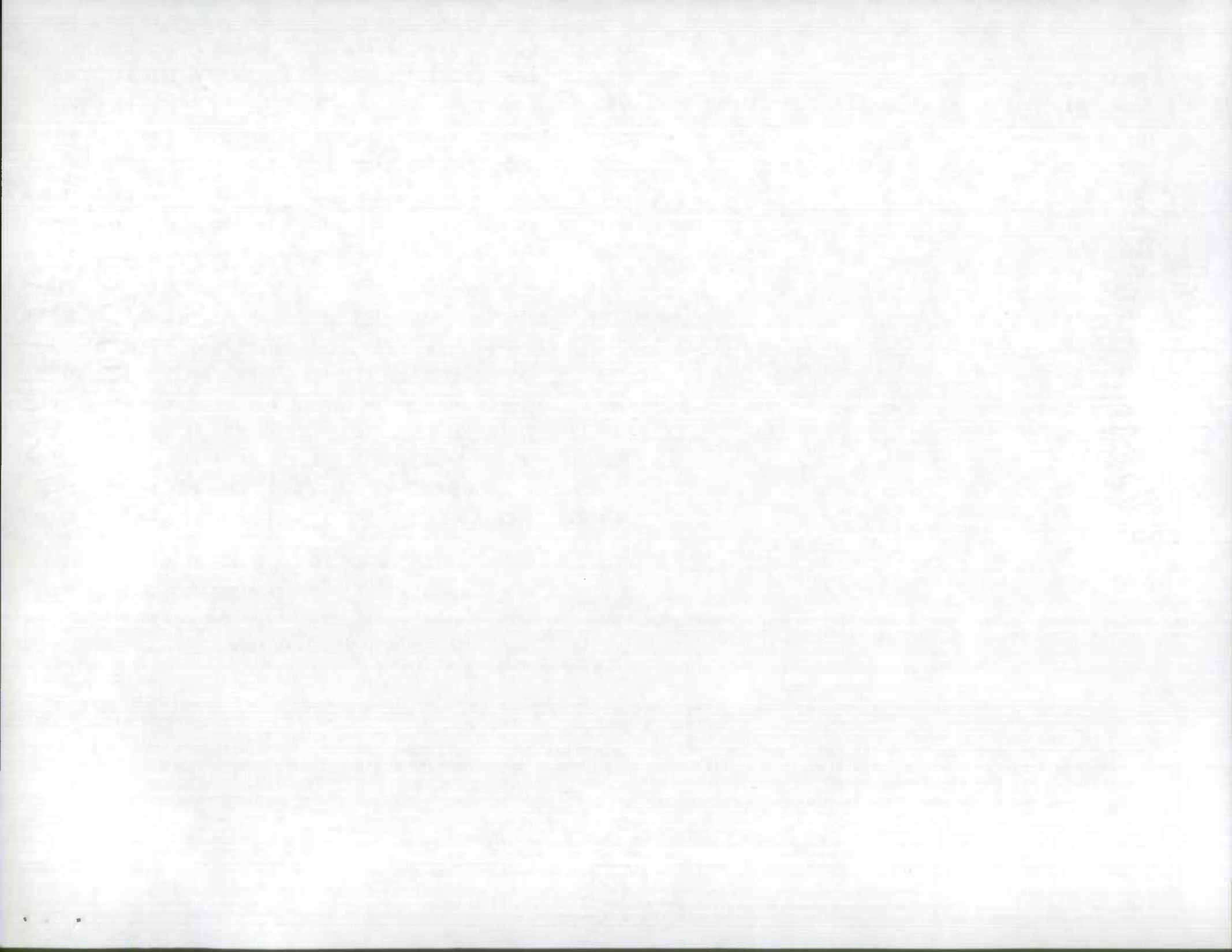
ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*5YR**	***** TURN MVT *****			***** CLASSIFIED *****			***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
			ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT	MO
US0011	.10 MI E OF POTOMAC RI	02	4123		4100 /	3925													
US0011	.10 MI W OF IS-81 RAMP	02	14235		13600 /	13550													
US0011	.10 MI N OF PROSPECT A	02	17359		16600 /	16523													
US0011	.20 MI S OF NORTHERN A	02	17492		16700 /	16650													
US0011	.10 MI N OF LONG MEADO	02	20329		17775 /	19350		16800	02	18091									
								07		17462									
US0011	.10 MI N OF SHOWALTER	02	11635		7475 /	11075		0	07	7028		11	7927	07%					
US0011	.20 MI S OF PENNS. LIN	30	6592		6200 /	6150	60%	6600											
MD0034	.10 MI E OF W VIRG. LI	30	4073		5325 /	3800		4100									01	5327	
MD0034	.20 MI E OF MD 65	30	2787		3450 /	2600		2900	06	2829							01	4080	
US0048	.20 MI W OF IS-70	21	21430		10550 /	20075	06%	8925				06	10535	17%					
IS0070	.10 MI E OF US 522	02	24531		23800 /	23350		21250											
IS0070	.20 MI E OF HOLLOW RD	02	26422		25600 /	25150		24150											
US0040	.10 MI E OF PECKTONVIL	02	1260		1200 /	1200		1225											
US0040	.30 MI E OF MD 56	02	1365		1300 /	1300		1625											
US0040	.10 MI W OF OREBANK RD	02	0		2200 /	2150	04%	0											
US0040	.20 MI W OF BOYO RD	02	0			0		0											
US0040	.10 MI W OF MD 63	02	10112		9800 /	9625		8300											
US0040	.10 MI W OF IS.-81 RAM	02	6802		6600 /	6475		8900											
US0040	.10 MI W OF COLONIAL D	02	16468		28725 /	15675		20750	02	29513		10	27888	04%					
US0040	.40 MI E OF HEBB RD	02	22456		22000 /	21375		22700				11	17286	06%					
US0040	.20 MI E OF MD 66	02	0		3975 /	1226		0									01	3889	
US0040	.10 MI W OF FRED. CO.	30	2572		3225 /	2400		2275									01	3228	
US0040AL	.10 MI W OF WILSON BLV	02	12869		12500 /	12250		6900											
US0040AL	.30 MI W OF MD 68	02	5253		6950 /	5000		4600	04	6666							01	7253	

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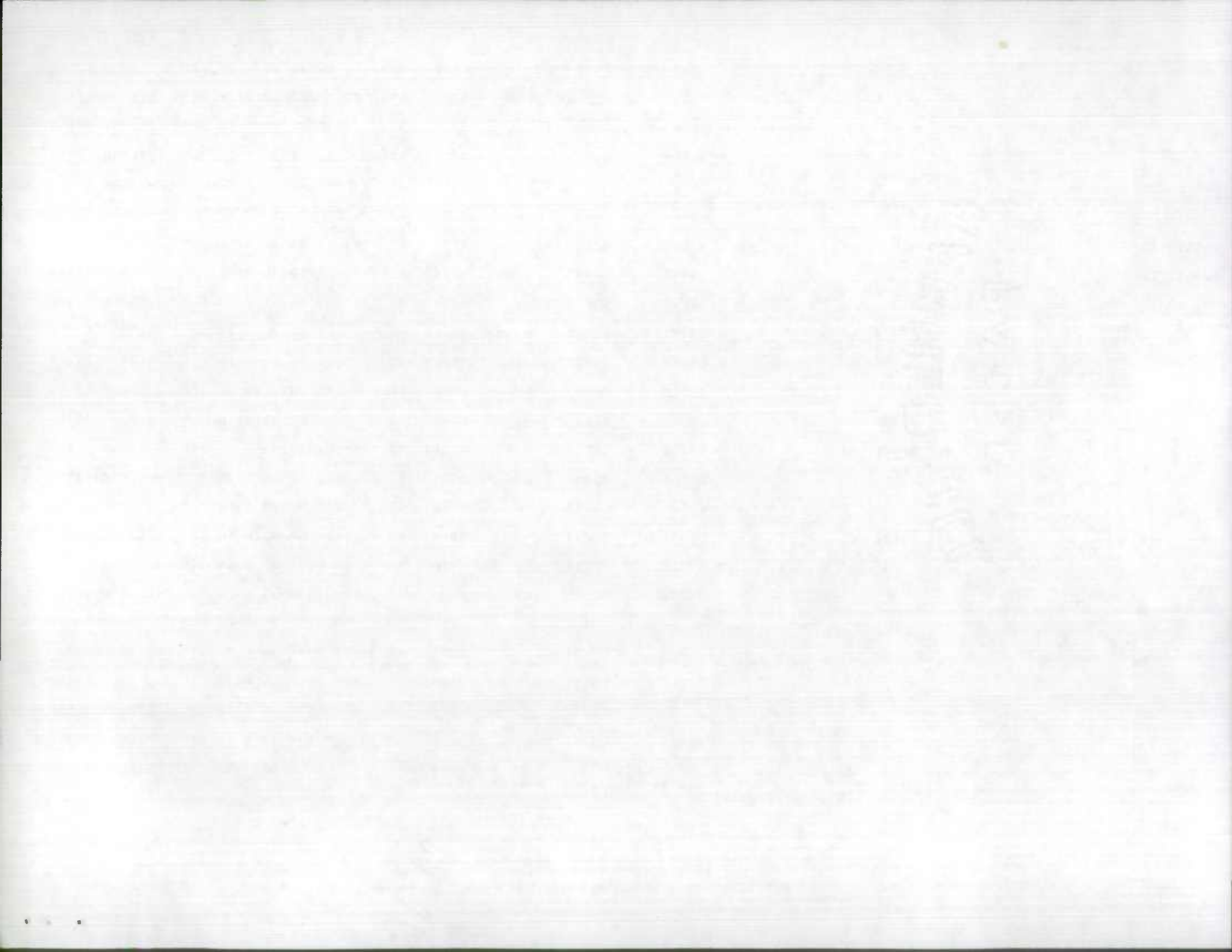
COUNTY: 21

ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*SYR**	TURN MVT			CLASSIFIED			SPECIAL		CONTROL		COVERAGE	
			ADT	%TR	CODE	AOT	%TR	AOT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT	MO	ADT
2 US0522	.10 MI N OF MO 144	30	3537		4650 /	3300		6250	04		4855									
									04		4464									
3 MO0550	.20 MI W OF FREQ. CO L	30	3752		1925 /	3500		0										11	1913	
4 MO0615	.40 MI S OF PENNA. LIN	30	428		400 /	400		325												
5 MO0632	.10 MI N OF MO 63	02	2206		1650 /	2100		1775	06		1650									
6 MO0632	.10 MI S OF RENCH ROAD	30	5065		4800 /	4725		0												
7 MU2600	.10 MI W OF MO 632	30	12944		9525 /	12075		0					12	9513	04%					
													12	9513	04%					
8 MU2600	.10 MI W OF ALT. US 40	02	11372		10900 /	10825		4200												
9 CO0322	.10 MI N OF FREQ. CO L	02	0		750	0		0										11	766	
10 US0011	.10 MI W OF MO 68	02	4307		4825 /	4100		3700										07	4823	
11 US0011	.10 MI E OF MO 63	02	11740		11050 /	11175		9600										07	11051	
12 US0011	.10 MI N OF IS 70	02	10506		10050 /	10000		9250										07	10041	
13 MO0034	.10 MI W OF US 40 ALT	30	6324		5675 /	5900		4500										05	5680	
14 US0040	.30 MI E OF MO 68	02	3256		4275 /	3100		2950										07	4269	
15 MO0056	.20 MI S OF US 40	02	315		325 /	300		400										10	314	
16 MO0060	.10 MI S OF NORTHERN A	02	10085		12875 / 9900	9600		11000										11	12862	
17 MO0060	.10 MI N OF HAGERSTOWN	02	9455		14375 / 10000	9000		8400										11	14386	
18 MO0060	.10 MI W OF MO 62	02	8562		9475 /	8150		8400										11	9479	
19 MO0063	.10 MI S OF MO 58	30	3001		3875 /	2800		2100										07	3898	
20 MO0066	.10 MI S OF US 40	02	3782		3950 /	3600		2900										07	3950	
21 MO0066	.10 MI N OF US 64	02	4202		3350 /	4000		2900										11	3342	
22 MO0068	.30 MI E OF IS 70	02	1470		2125 /	1400		800										11	2100	
23 IS0070	.20 MI S OF PENN ST LI	02	8903		13000 /	8475		15250										10	17040 <i>light</i>	
24 MO0180	.10 MI E OF US 340	19	2902		2475 /	2700		1400										11	2470	
25 US0522	.10 MI S OF MO 144	30	6539		8675 /	6100		6100										10	8685	



COUNTY: 22

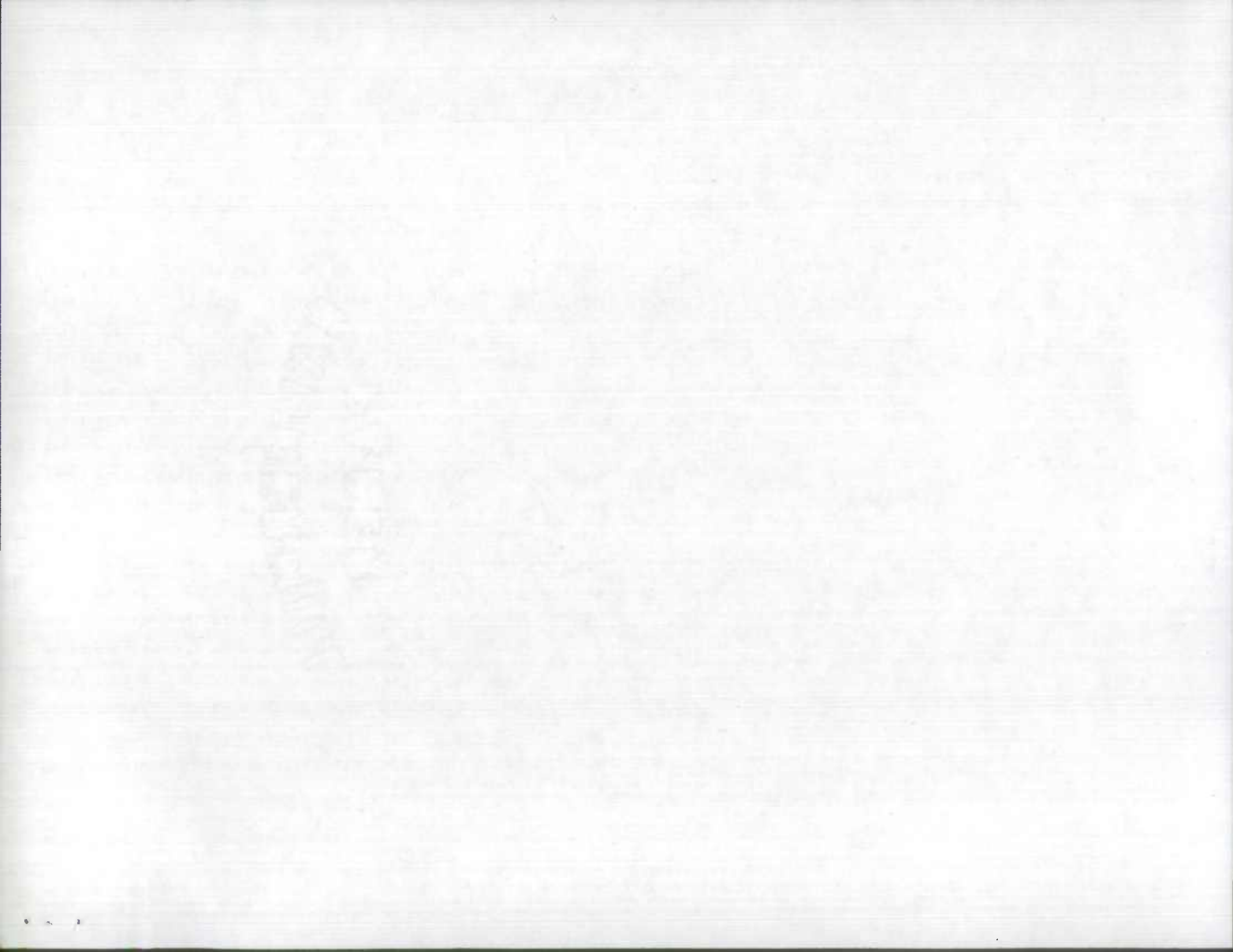
MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*5YR**	*****			*****			*****			*****	
				ADT	%TR	CODE	ADT	%TR	ADT	TURN	MVT	CLASSIFIED	SPECIAL	CONTROL	COVERAGE	MO	ADT	%TR	MO
84100	M00012	.10 MI N OF WORC.CO.LI	09	3345	4250	✓	3250	3425										02	4249
84101	M00012	.10 MI S OF ROBINS AVE	09	11323	12650	✓	11000	0										02	6315
84102	M00012	.10 MI N OF VINE STREE	09	10242	10000	✓	9950	9250											
84103	US00138U	.10 MI N OF VINE STREE	09	31602	31000	✓	30700	9000											
84104	US00138U	.10 MI N OF ISABELLA S	09	28617	28000	✓	27800	0											
84105	US00138U	.20 MI N OF WESTCHESTE	09	0			0	23250											
84106	US00138U	.10 MI S OF ZION RD.	09	23985	23500	✓	23300	23250											
84107	US0013	.20 MI N OF MD 675	09	17782	16825	✓	17275	14550		10	17184	11%						02	16473
84108	US0050	.20 MI W OF MD 313	09	13536	13500	✓	13150	13500											
84109	US0050	.20 MI E OF MD 313	09	16213	16200	✓	15750	14600											
84110	US0050	.10 MI E OF QUEEN AVE.	09	17499	16675	✓	17000	18225		10	16680	11%							
84111	US0050	.10 MI W OF MD 349	09	19815	19800	✓	19250	18550											
84112	US0050	.20 MI E OF MD 349	09	23007	23000	✓	22350	22250											
84113	US0050	.10 MI W OF US 138U	09	23264	23200	✓	22600	23550											
84114	US0050	.20 MI E OF US 138U	09	25735	25700	✓	25000	18250											
84115	US0050	.10 MI E OF NAYLOR ST.	09	21411	21400	✓	20800	21325											
84116	US0050	.20 MI E OF CIVIC AVE.	09	16985	20625	✓	16500	16250										02	20606
84117	US0050	.20 MI W OF SIXTY FT.	09	21488	13875/5000	✓	20875	13500		10	13200	09%						02	14548
84118	M00054	.30 MI E OF MD 313	09	1003	1000	✓	975	800											
84119	M00054	.10 MI W OF US 138U	09	0	3750	✓	0	3750	08	3965								02	1092
84120	M00313	.50 MI N OF MD 54	09	2238	2200	✓	2175	2200											
84121	M00313	.20 MI S OF MD 348	09	0	950	✓	950	1275	06	880									
84122	M00313	.20 MI S OF DORC. CO.	09	0	2100	✓	2050	1725											
84123	M00346	.10 MI N OF US 50	09	5249	5200	✓	5100	5750											
84124	M00346	.20 MI W OF PARKER RD.	09	7102	6375	✓	6900	8500										04	6397

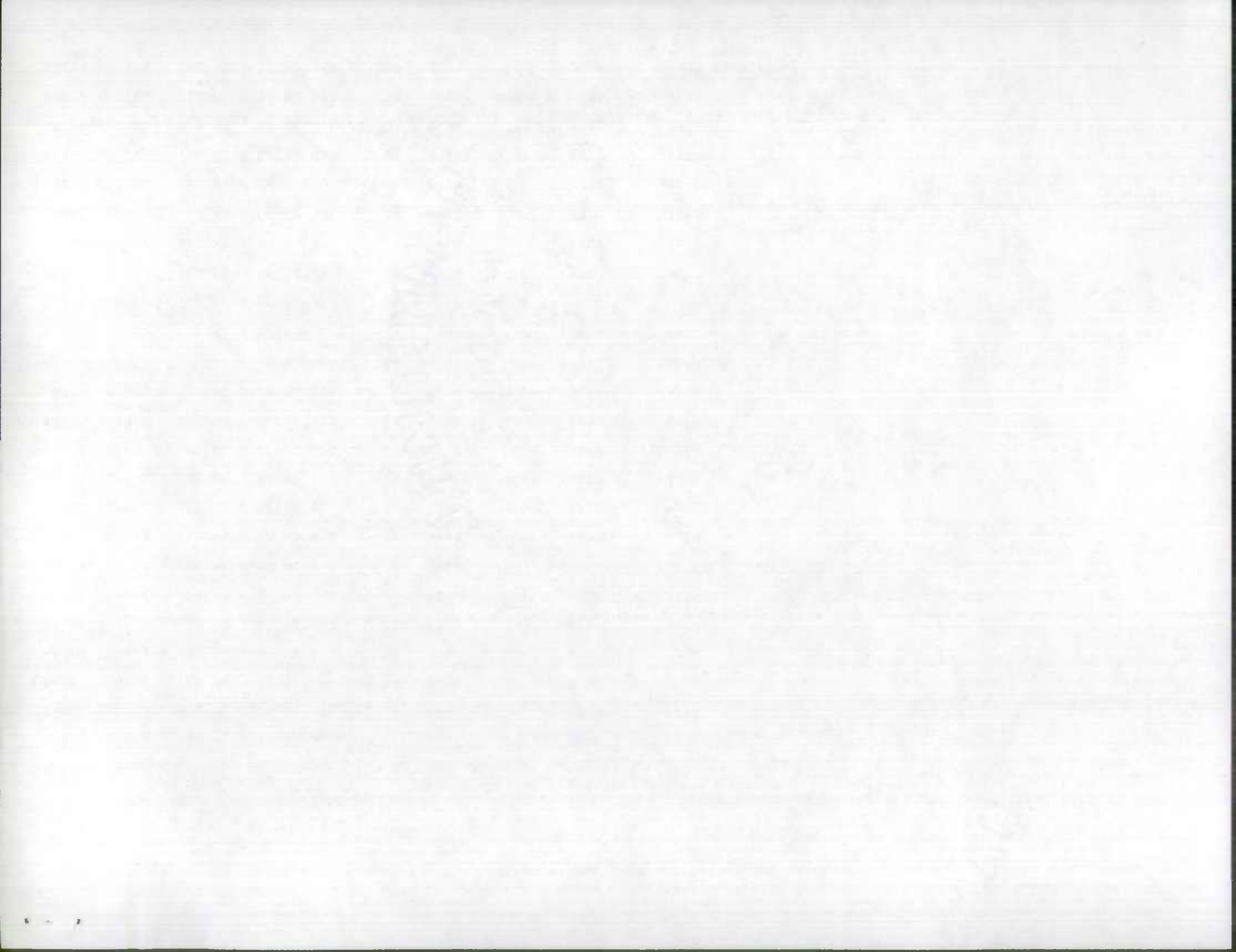


COUNTY: 22

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*****			*****			*****			*****		
				ADT	%TR	CODE	*LAST YR** ADT %TR	*5YR** ADT	TURN MVT MO ADT %TR	CLASSIFIED ADT %TR	SPECIAL ADT %TR	CONTROL MO ADT	COVERAGE MO ADT					
B4150	C00115	.10 MI E OF NAYLOR ST.	09	0			0											
B4151	C00286	.10 MI N OF GLEN AVE.	09	7720		7600 /	7500		14900									
B4152	C00286	.10 MI N OF US 50	09	0			0		0									
B4153	C00213	.10 MI N OF BROAD ST.	09	0			0		6550									
B4154	C00213	.20 MI W OF US 13BU	09	1029		1000 /	1000		9000									
B4155	C00272	.10 MI W OF GUNBY RD	09	0		75 ✓	0		0							09	83	
B4156	US0013	.50 MI S. OF ZION R OVE	09	17499		14225 ✓	17000		10250							09	14235	
B4157	M00012	.60 MI S OF AIRPORT RO	09	3731		3700 ✓	3625											
B4158	US0013	.10 MI SOUTH OF MD 12	09	25348		19775 ✓	24625											
B4159	M00054	.50 MI W OF DELAWARE L	16	1033		675 ✓	1000									09	671	
B4160	M00347	.30 MI NORTH OF MD 349	09	926		900 ✓	900											
B4161	M00349	.10 MI WEST OF US 50	09	5249		7925 ✓	5100									09	7924	
B4162	M00352	.20 MI N OF SOMERSET C	09	411		400 ✓	400											
B4163	M00354	.90 MI N OF WORCESTER	17	1127		1200 ✓	1100											
B4164	US0013	.20 MI N OF US 13 (BUS	09	0			0											
PD009	US0013	US 13 N. OF SALISBURY		26829	P		26061		21765									
PD0017	US0050	US 50 .2MI W. OF MD 35		15508	P		15131		12264									

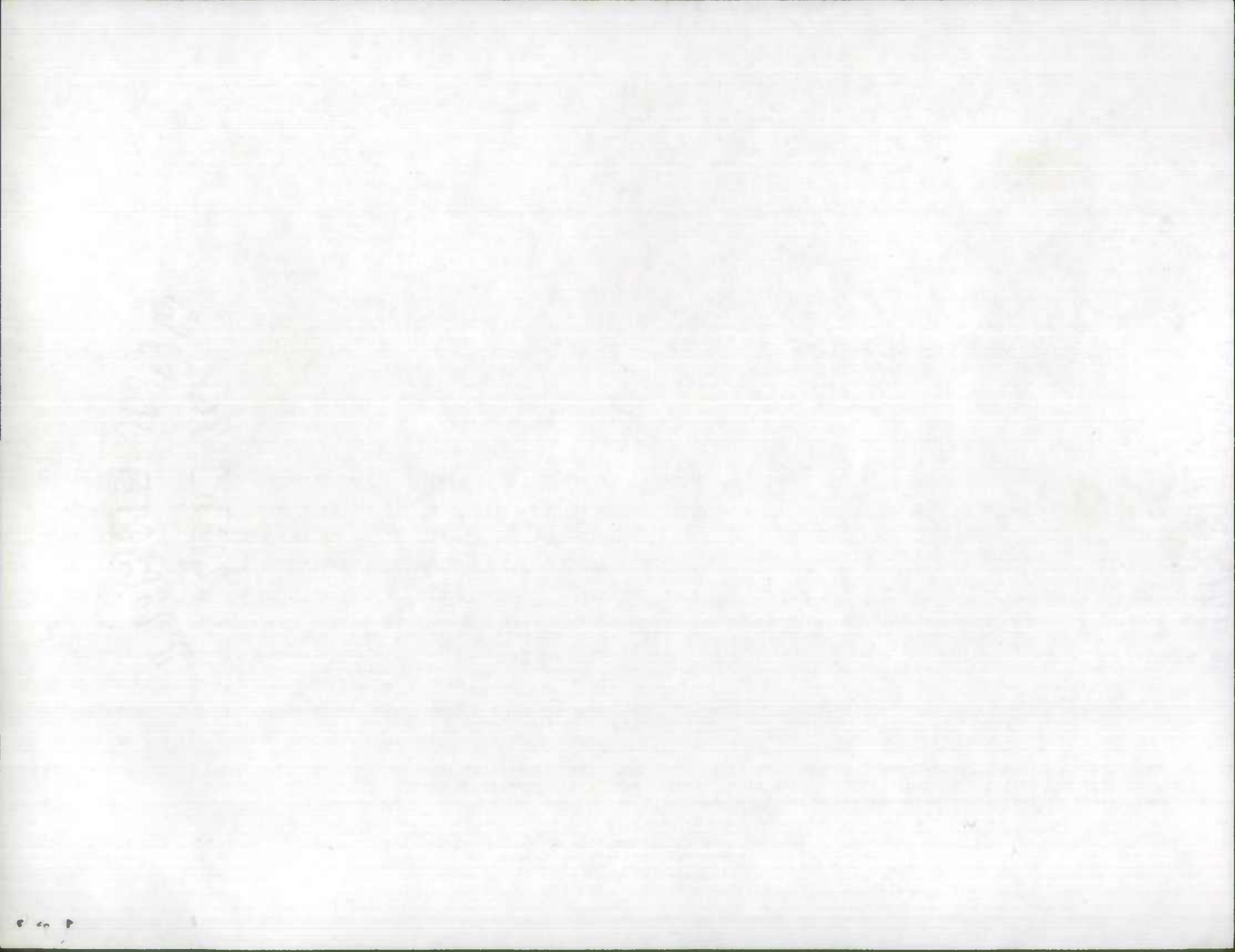
11 9899 172 *one direction*





COUNTY: 22

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**	***** TURN MVT *****			***** CLASSIFIED *****			***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
				AOT	XTR	CODE	ADT	XTR	AOT	MO	AOT	XTR	MO	AOT	XTR	MO	AOT	MO	AOT	MO	AOT
B4125	M00346	.20 MI W OF MD 354	09	2573	2075	✓	2500	2100										04	2085		
B4126	M00347	.20 MI S OF MD 670	09	2084	2675	✓	2025	2200			10	2678	11%								
B4127	M00347	.20 MI N OF MD 670	09	1209	1200	✓	1175	1000													
B4128	M00348	.10 MI W OF DEL. ST LI	09	0	1600	✓	15500	1650													
B4129	M00349	.10 MI S OF JESTERVILL	09	1621	550	✓	1575	1800			10	552	10%								
B4130	M00349	.50 MI W OF MD 352	09	2393	1625	✓	2325	2400	07	1770	10	1443	11%								
B4131	M00349	.50 MI E OF MD 352	09	3937	1575	✓	3825	3000			10	1574	14%								
B4132	M00349	.10 MI E OF MD 352	09	3448	3275	✓	3350	4300			10	3277	13%								
B4133	M00349	.20 MI W OF CROCKETT L	09	5635	8150	✓	5475	0			10	8143	07%								
B4134	M00350	.10 MI E OF GUNBY RO.	09	0	9275	✓	0	0										04	9270		
B4135	M00350	.20 MI W OF SIXTY FOOT	09	1698	1525	✓	1650	3400										04	1535		
B4136	M00350	.20 MI W OF MD 354	09	1672	1525	✓	1625	1300										04	1504		
B4137	M00352	.20 MI E OF CLARA RO.	09	102	375	✓	100	1500										01	381		
B4138	M00352	.50 MI N OF MD 352	09	102	425	✓	100	1800										01	405		
B4139	M00352	.20 MI W OF MD 349	16	1472	1225	✓	1425	2100			11	814	07%					01	1609		
B4140	M00353	.10 MI N OF MD 346	09	2830	2925	✓	2750	1000			12	2528	15%					10	3302		
B4141	M00354	.10 MI S OF MD 350	09	1544	2050	✓	1500	1700										06	2039		
B4142	M00354	.20 MI N OF MD 350	09	1621	1425	✓	1575	1800			11	1434	09%					06	1435		
B4143	M00354	.10 MI S OF US. 50	09	1389	1250	✓	1350	800										06	1257		
B4144	M00374	.10 MI W OF WORC. CO.	16	929	875	✓	900	2900										06	876		
B4145	M00529	.30 MI N OF STOCKYARD	09	2161	1250	✓	2100	8750										01	1240		
B4146	M00529	.10 MI N OF LOBLOLLY L	09	5455	5400	✓	5300	4200													
B4147	M00670	.20 MI W OF US 50	09	1466	2725	✓	1425	6750										01	2710		
B4148	M00675B	.20 MI S OF DEL. LINE.	09	8415	6525	✓	8175	1200			11	6357	05%					06	6704		
B4149	C00210	.10 MI E OF MD 529	09	3191	1775	✓	3100	1200										01	1778		



COUNTY: 13

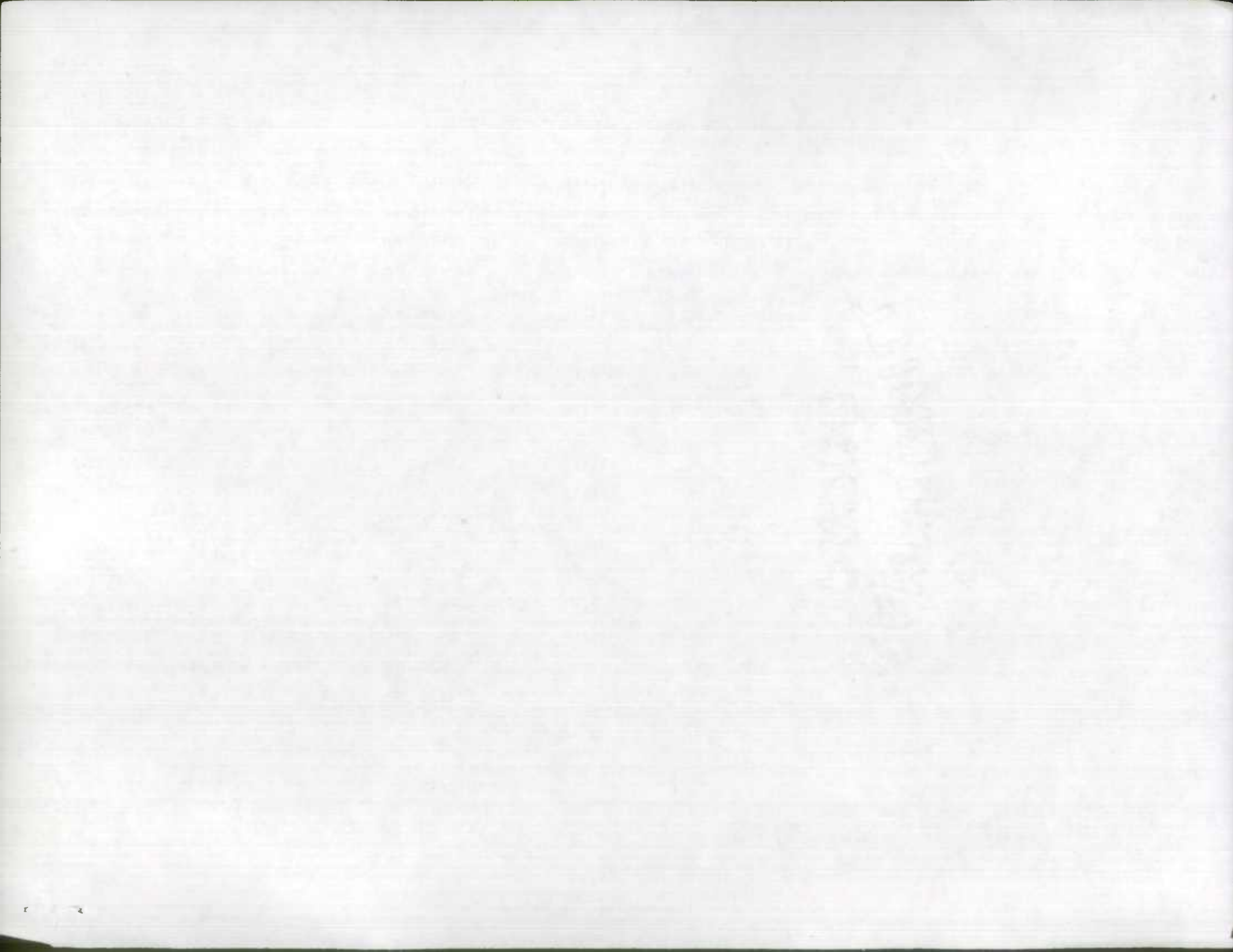
MAP #	ROUTE	LOCATION	A T R	***** ****FOR MAP****			***** *LAST YR** *5YR**			***** TURN		***** CONTROL COVERAGE							
				ADT	%TR	CODE	ADT	%TR	ADT	MO	AD	MO	ADT	MO	ADT				
B2500	US0001	.50 MI S OF MD 32	30	24120	23000		22500		18250										
B2501	US0001	1.0 MI N OF GUILFORD R	39	20901	1925		20350		15000										
B2502	US0001	.20 MI S OF MD 175	39	19745	20000		19225		27550										
B2503	US0001	.20 MI S OF MD 103	38	20278	20200		20000		19250										
B2504	US0001	.30 MI N OF MD 100	33	26107	25375		25750		0										
B2505	US0001	.10 MI S OF MD 477	38	24460	2425		24125		18250										
B2506	M00027	.10 MI S OF FRED CO LI	30	15463	14500		14425		9100							02	10729		
B2507	US0029	1.0 MI S OF MD 216	39	28193	31350		27450		22750	01	313								
B2508	US0029	.20 MI S OF MD 175	29	54953	52500		52000		42400										
B2509	US0029	.10 MI N OF MD 108	29	60818	58000		57550		50000										
B2510	US0029	.20 MI S OF MD 987	29	53183	50500		50325		38100										
B2511	US0029	.10 MI S OF US-40	14	56697	55500		55175		0										
B2512	US0029	.10 MI S OF IS-70	14	44186	51050		43000		34000				02	51047					
B2513	US0029	.10 MI S OF MD 99	14	8657	12475		8425		7200	10	12489								
B2514	M00732A	.20 MI N OF US 1	39	7703	7600		7500		8050										
B2515	M00032	.10 MI N OF IS 95	39	32250	31500		31400		0										
B2516	M00032	.20 MI S OF MD 108	29	19022	2375		18000		4225	09	18064		11	10165		02	10331		
										09	11035								
B2517	M00032	.20 MI N OF MD 108	29	11624	9575		11000		5050				06	9921	10	11	9556	02	9314
B2518	US0040	.20 MI E OF MD 144	14	20372	18525		19825		14850	01	17221						02	19852	
B2519	US0040	.20 MI W OF US-29	21	43794	41500		41025		0										
B2520	US0040	.30 MI W OF MD 99	14	41078	40500		39975		33000										
B2521	US0040	1.0 MI E OF MD 99	14	37969	37500		36950		29100										
B2522	IS0070	.20 MI W OF MD 97	21	32558	37475		30500		26800							02	37476		
B2523	IS0070	.20 MI E OF MD 97	14	39048	41375		38000		24500							02	41397		
B2524	IS0070	.20 MI E OF MD 32	14	40076	44925		39000		31500							02	44927		

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INSTITUTE

COUNTY: 13

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**	*****			*****			*****			*****			
				AOT	%TR	CODE	AOT	%TR	AOT	TURN	MVT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	%TR	MO	AOT
B2500	US0001	.50 MI S OF MD 32	30	24120	23000		22500		18250													
B2501	US0001	1.0 MI N OF GUILFORD R	39	20901	1925		20350		15000			08	19908	17%								
B2502	US0001	.20 MI S OF MD 175	39	19745	20000		19225		27550													
B2503	US0001	.20 MI S OF MD 103	38	20278	20200		20000		19250													
B2504	US0001	.30 MI N OF MD 100	33	26107	25375		25750		0			07	25392	14%								
B2505	US0001	.10 MI S OF MD 477	38	24460	24425		24125		18250			09	26612	09%								
B2506	M00027	.10 MI S OF FRED CO LI	30	15463	14500		14425		9100											02	10729	
B2507	US0029	.00 MI S OF MD 216	39	28193	31350		27450		22750	01	31353											
B2508	US0029	.20 MI S OF MD 175	29	54953	52500		52000		42400													
B2509	US0029	.10 MI N OF MD 108	29	60818	58000		57550		50000													
B2510	US0029	.20 MI S OF MD 987	29	53183	50500		50325		38100													
B2511	US0029	.10 MI S OF US-40	14	56697	55500		55175		0													
B2512	US0029	.10 MI S OF IS-70	14	44186	51050		43000		34000					02	51047							
B2513	US0029	.10 MI S OF MD 99	14	8657	12475		8425		7200	10	12489											
B2514	M00732A	.20 MI N OF US 1	39	7703	7600		7500		8050													
B2515	M00032	.10 MI N OF IS 95	39	32250	31500		31400		0													
B2516	M00032	.20 MI S OF MD 108	29	19022	2375		18000		4225	09	18064			11	10165					02	10331	
B2517	M00032	.20 MI N OF MD 108	29	11624	9575		11000		5050				06	9921	10%	11	9556			02	9314	
B2518	US0040	.20 MI E OF MD 144	14	20372	18525		19825		14850	01	17221									02	19852	
B2519	US0040	.20 MI W OF US-29	21	43794	41500		41025		0													
B2520	US0040	.30 MI W OF MD 99	14	41078	40200		39975		33000													
B2521	US0040	1.0 MI E OF MD 99	14	37969	37500		36950		29100													
B2522	IS0070	.20 MI W OF MD 97	21	32558	37475		30500		26800											02	37476	
B2523	IS0070	.20 MI E OF MD 97	14	39748	41375		38000		24500											02	41397	
B2524	IS0070	.20 MI E OF MD 32	14	40076	44925		39000		31500											02	44927	



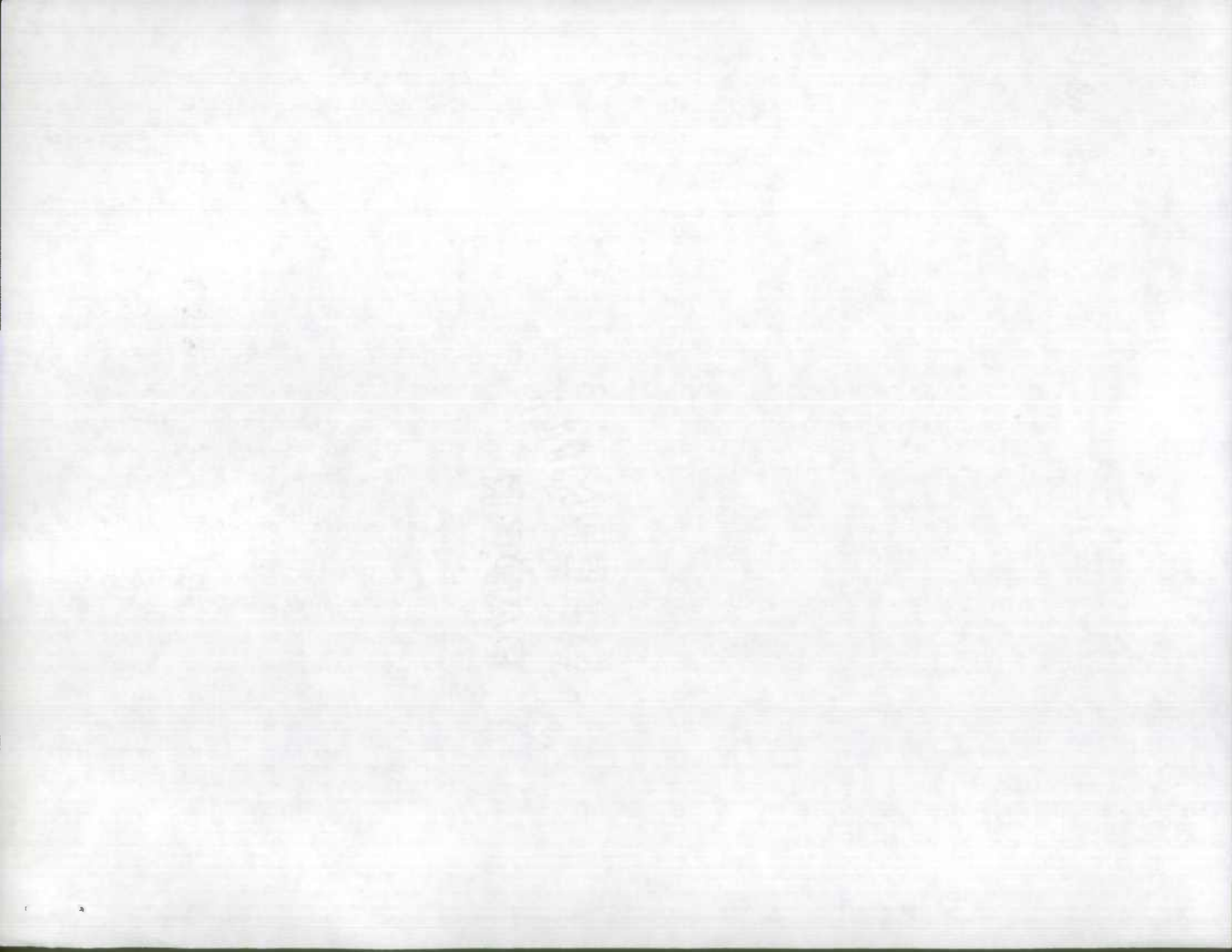
STATE HIGHWAY ADMINISTRATION
BUREAU OF TRAFFIC ENGINEERING

A.D.T. WORKSHEET

1988

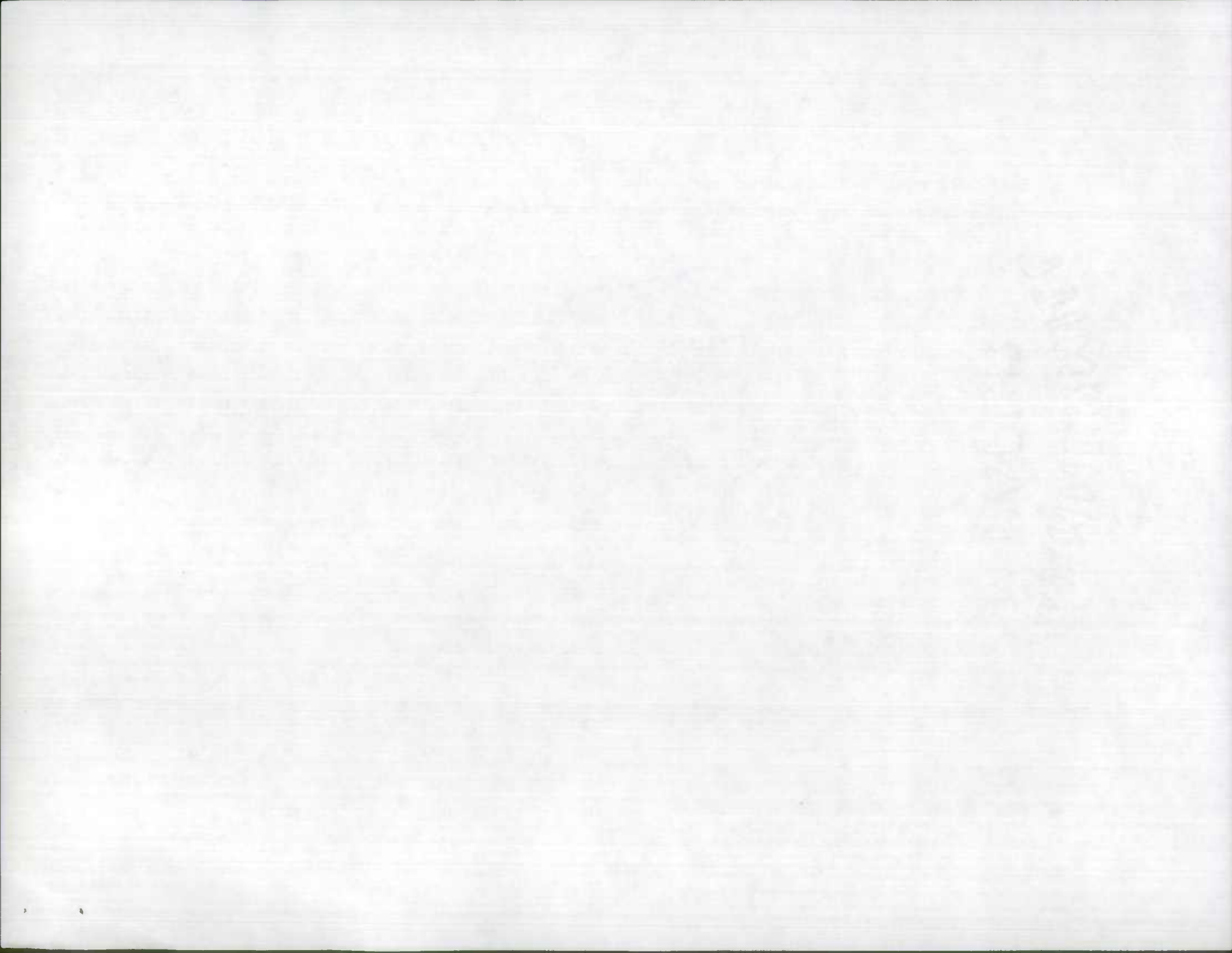
COUNTY: 13

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**			*5YR**			***** TURN MVT *****			***** CLASSIFIED *****			***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
				ADT	%TR	CODE	ADT	%TR	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT	MO	ADT	
B2525	IS0070	.50 MI W OF US 29	14	40333	41850		39250		0							02	41839							
B2527	M00094	.10 MI S OF MD 144	14	2620	2600		2550		2250															
B2523	M00094	.10 MI N OF MD 144	14	4161	4775		4050		4500												06	4773		
B2529	IS0095	.50 MI S OF MD 216	24	91576	9000		87700		74000															
B2530	IS0095	.50 MI N OF MD 216	24	82387	9200		78900		66500															
B2531	IS0095	.10 MI S OF MD 175	24	90740	9000		86900		65600															
B2532	IS0095	.20 MI N OF MD 100	24	102331	9900		98000		89500	03	24823				02	132869								
B2533	M00097	.10 MI N OF MONT CO LI	14	7527	9075		7325		4500						01	9749					06	8426		
B2534	M00097	.10 MI N OF MD 144	14	7989	9150		7775		0	06	8526		09	9959	06%	06	8937							
B2535	M00097	.10 MI N OF IS 70	14	5523	5750		5375		2950				06	5567	09%	06	5778							
													12	5915	10%									
B2536	M00099	.20 MI E OF MD 32	21	2401	2925		2250		2000	07	3309										06	2512		
B2537	M00099	.20 MI W OF WOODSTOCK	14	4110	4100		4000		2200															
B2538	M00099	.10 MI W OF US 29	21	10061	13875		9425		8200	10	13978		09	13786	03%									
B2539	M00099	.10 MI E OF US 29	21	8593	12025		8050		7600	10	10678		10	13379	04%									
B2540	M00099	.20 MI S OF IS 70	21	5604	5000		5250		5950															
B2541	M00099	.10 MI S OF US 40	14	11303	21450 11000		11000		7325				11	21457	02%									
B2542	M00100	.20 MI W OF US 1	39	25677	22000 22000		25000		13250				07	19919	15%									
B2543	M00103	.20 MI N OF US 1	39	11298	9925		11000		4750				10	9903	05%									
B2544	M00103	.10 MI S OF MD 104	29	18441	18400		17450		7500															
B2545	M00103	.20 MI S OF MD 987	29	20554	21125		19450		19350	02	21132		02	13925										
B2546	M00103	.20 MI S OF US 29	29	16671	16600		15775		0															
B2547	M00104	.20 MI E OF MD 108	29	12681	12500		12000		7100															
B2548	M00108	.20 MI E OF MD 216	29	8295	7525		7850		6250												06	7520		
B2549	M00108	.30 MI W OF MD 32	29	10013	8450		9475		0	09	8648										06	8249		

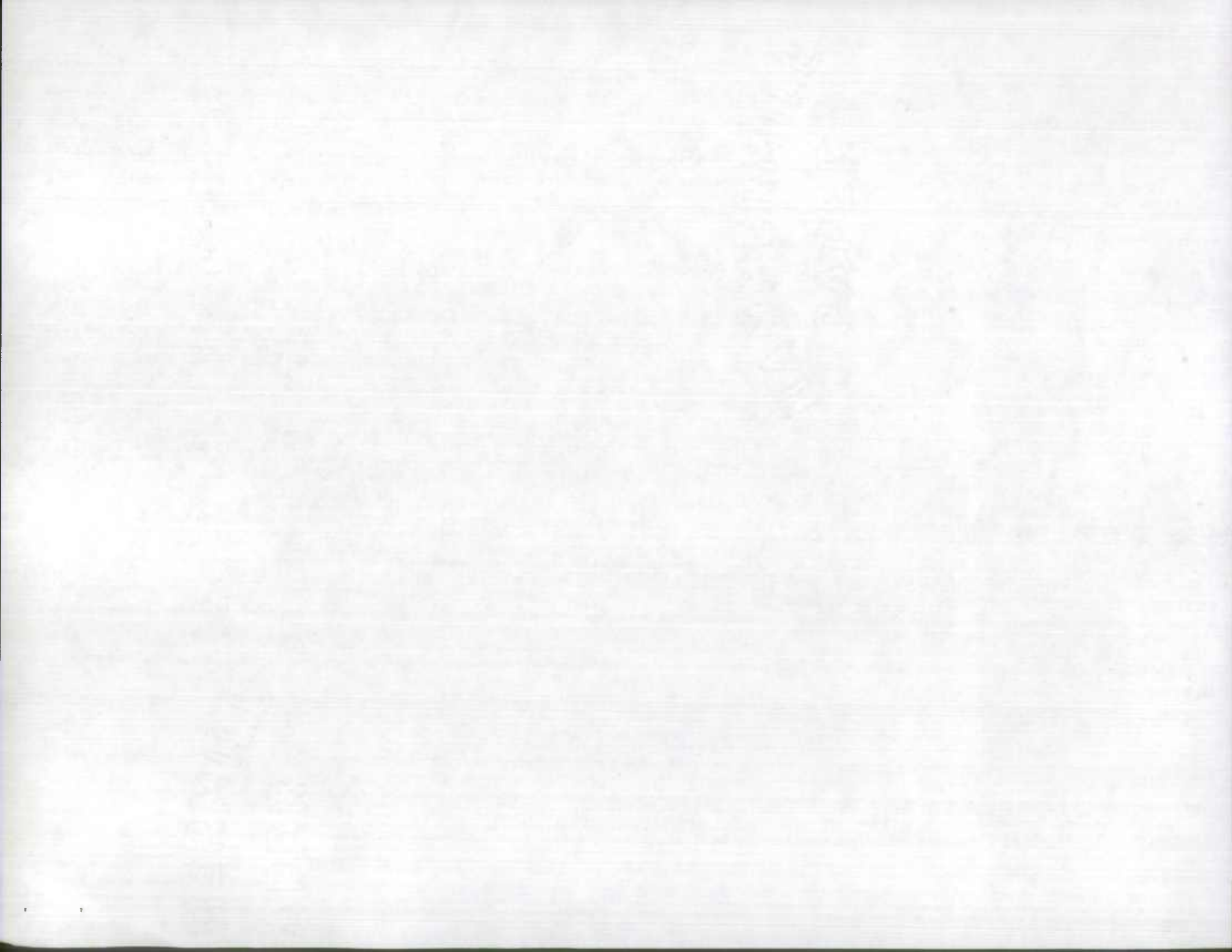


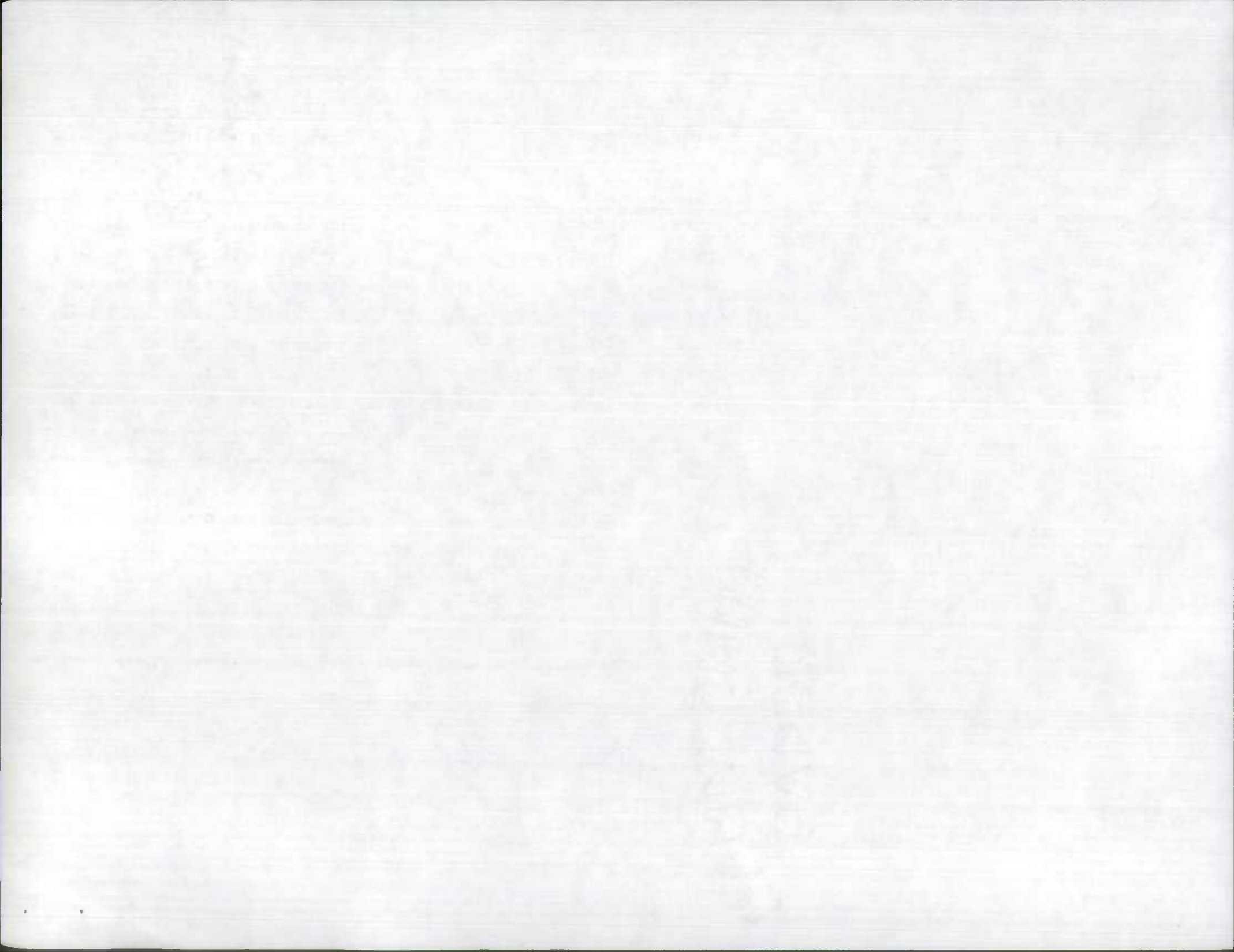
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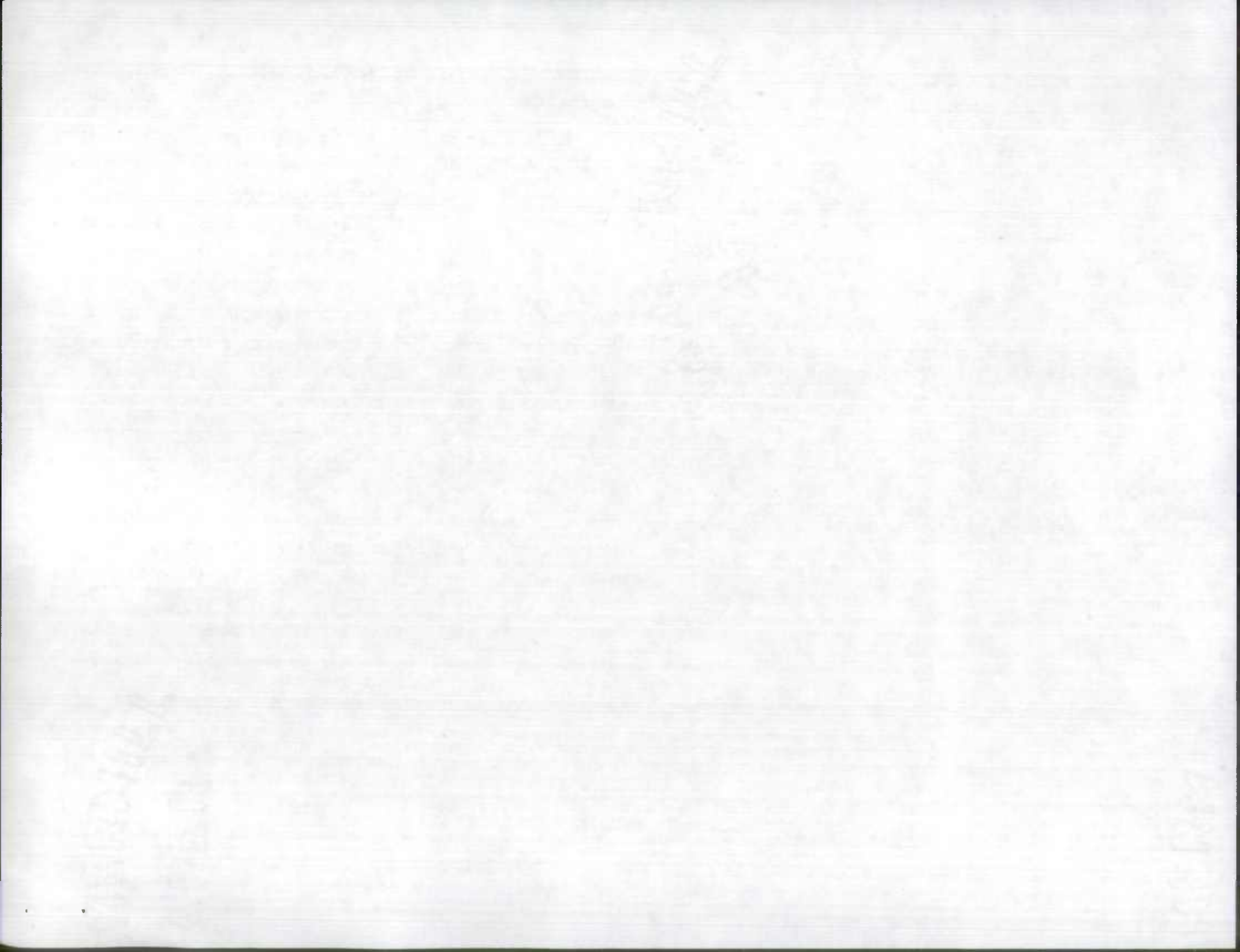
MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR** *5YR**			***** TURN MVT *****			***** CLASSIFIED *****			***** SPECIAL *****			***** CONTROL *****			***** COVERAGE *****	
				ADT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT	
B2550	M00108	.50 MI E OF MD 32	29	14821	13475	14025		6875	09	18401		10	14762	05%	11	10584				06	10154		
B2551	M00108	.10 MI W OF US 29	29	13579	13500	12850		13500															
B2552	M00108	.20 MI W OF MD 104	29	17648	19825	16700		10800	06	19633													
									06	19979													
B2553	M00108	.20 MI E OF MD 104	29	17648	17800	16700		13250															
B2554	M00108	.20 MI E OF MD 175	29	21400	22425	20250		12750				07	22416	07%									
B2555	M00144	.20 MI E OF CARROL CO	14	1952	2250	1900		1600												06	2232		
B2556	M00144	1.0 MI W OF MD 94	14	2157	2325	2100		2050												06	2308		
B2557	M00144	.50 MI E OF MD 94	14	3673	3875	3575		2375				12	3128	11%						06	3223		
												12	3128	11%						09	5309		
B2558	M00144	.50 MI W OF MD 97	14	2928	2575	2850		1975	06	2223										06	2925		
B2559	M00144	.20 MI E OF MD 32	14	3031	2925	2950		2750	01	3091										06	2764		
B2560	M00144	.10 MI W OF US 40	14	5446	5250	5300		4700	01	5318										11	5167		
B2561	M00175	.50 MI E OF US 1	39	18975	18900	18475		22250															
B2562	M00175	.10 MI W OF IS 95	38	47273	47200	46625		37750															
B2563	M00216	.20 MI S OF IS 95	39	14456	14225	14075		16250	04	14229													
B2564	M00216	.20 MI N OF IS 95	39	20054	20000	19525		14250															
B2565	M00216	.30 MI S OF US 29	39	9295	10375	9050		6550	01	10395													
B2566	M00216	.20 MI N OF US 29	39	9731	12775	9475		7250	01	12781													
B2567	M00216	.50 MI S OF MD 108	39	7472	7525	7275		11250												11	7534		
B2568	M00477	.20 MI S OF US 1	39	2362	2300	2300		2025															
B2569	M00987	1.0 MI N OF MD 103	29	10488	10000	9925		7900															
B2570	M00094	.10 MI N OF OLD FREORK	29	21056	4775	19925 4400														09	4773		
B2571	US0001	.20 MI SOUTH OF MD 32	29	21056	20000	19925																	
B2572	US0001	.40 MI NORTH OF MD 477	29	16908	16500	16000																	
B2573	US0040	.60 MI EAST OF I-70	14	9762	2450	9500														10	9449		



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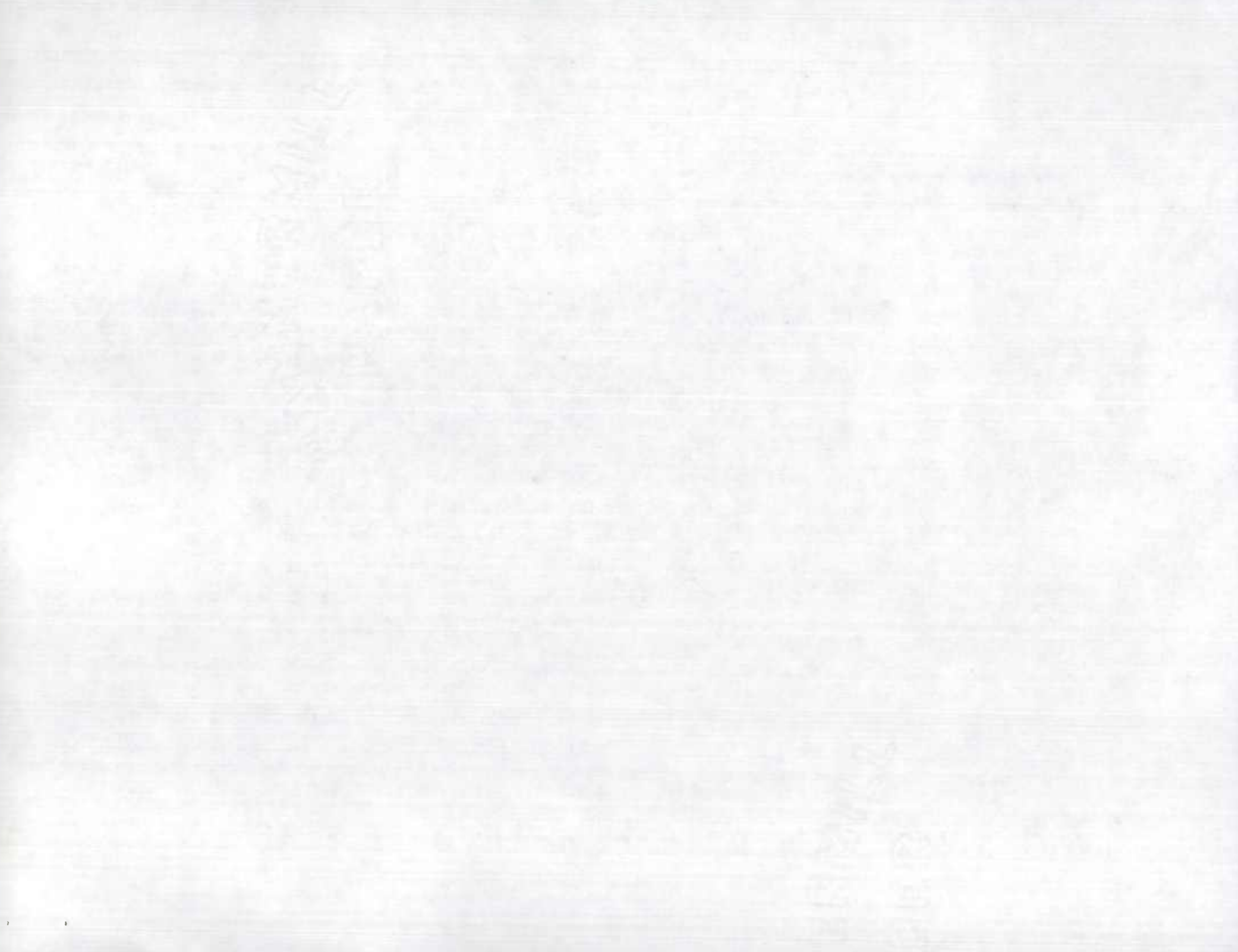
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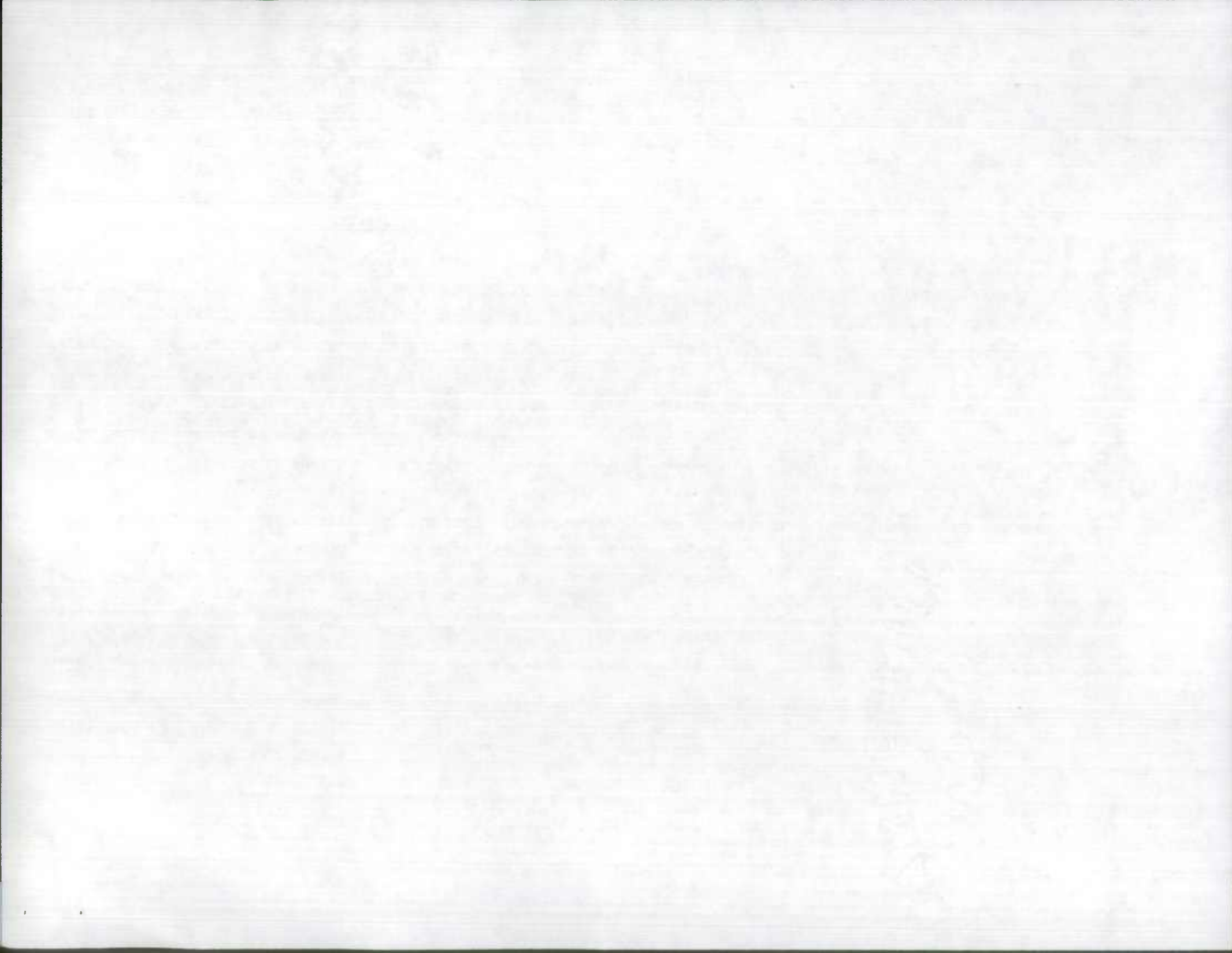
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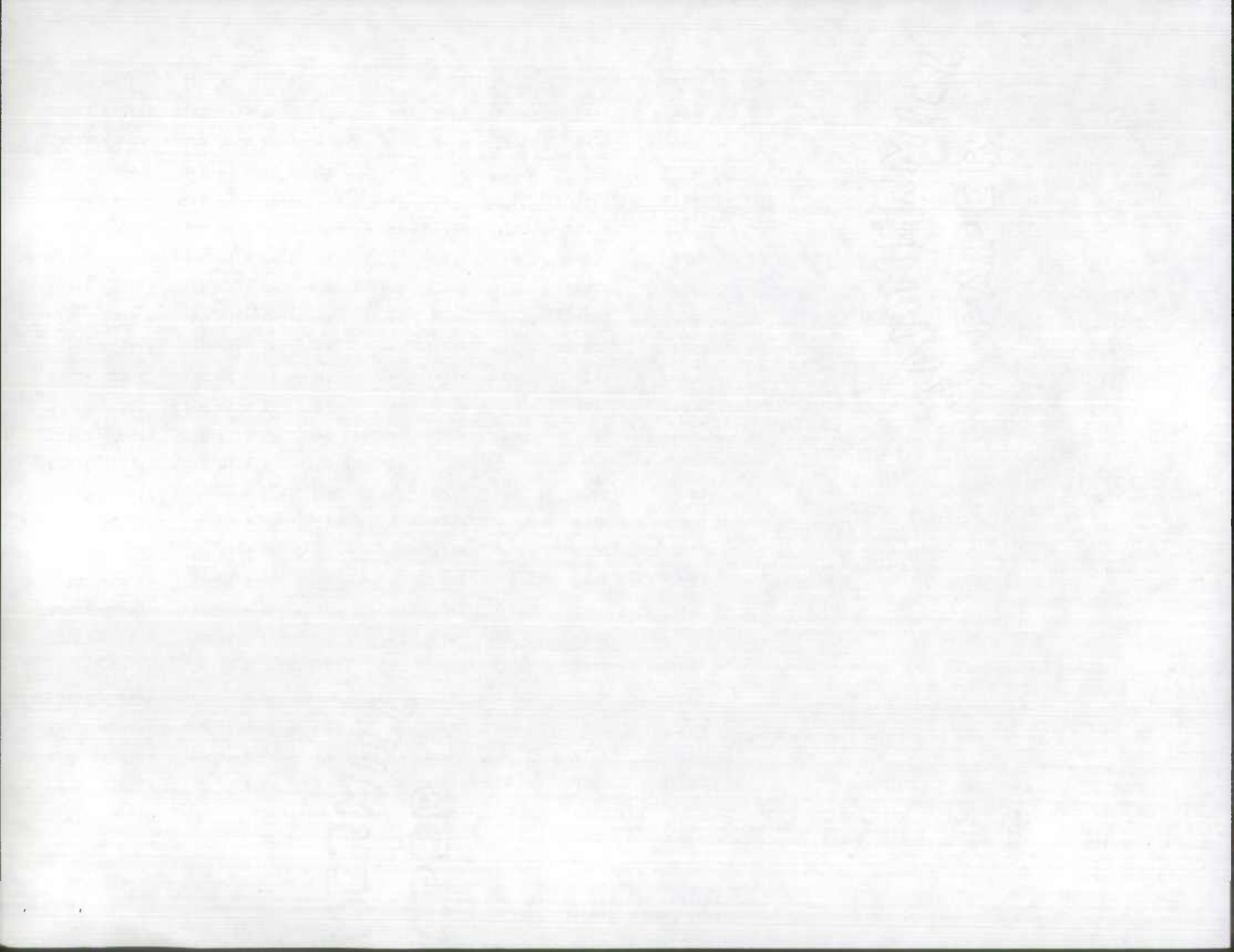
MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*SYR**		***** TURN MVT *****			***** CLASSIFIED *****			***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
				ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT	MO	ADT	MO
B2725	US0029	.50 MI N OF MD 650	41	47044	47650		46000		34000											05	47648	
B2726	US0029	.10 MI S OF OLD COLUM	41	47299	47000		46250		0													
B2727	US0029	.50 MI N OF OLD COLUM	41	39885	39800		39000		37600													
B2728	US0029	.50 MI S OF MD 198	41	35922	35925 36025		35125		24500											05	33717	
B2729	US0029	.10 MI S OF HOWARD CO	41	35794	35700		35000		23800													
B2730	M00080	.50 MI W OF MD 27	04	6411	6200		6100		4950													
B2731	M00082	.20 MI N OF MD 191	40	4731	4700		4500		4900													
B2732	M00095	1.0 MI W OF MD 109	40	630	600		600		600													
B2733	M00097	.10 MI S OF MD 390	41	54714	44325 54600		53500		46000											07	44316	
B2734	M00097	.10 MI S OF MD 391	41	55251	53000		54025		0													
B2735	M00097	.50 MI N OF MD 192	41	59495	59000		58175		55250													
B2736	M00097	.10 MI S OF MD 586	41	62384	62000		61000		57500													
B2737	M00097	.10 MI N OF MD 586	41	34234	34000		33475		37000													
B2738	M00097	.10 MI N OF MD 193	41	39885	39800		39000		38250													
B2739	M00097	1.0 MI N OF MD 193	41	57117	53575		55850		0											07	53591	
B2740	M00097	.20 MI S OF MD 182	41	0	53700		0		46800													
B2741	M00097	.10 MI N OF BACHELORS	41	58805	58000		57500		22500													
B2742	M00097	.10 MI N OF EMORY LANE	40	32409	29350		30825		0											07	29358	
B2743	M00097	.50 MI S OF MD 108	41	30911	31000		30225		18800													
B2744	M00097	.20 MI N OF GOLD MINE	41	6724	6700		6575		9500													
B2745	M00107	.50 MI W OF MD 28	40	4573	4400		4350		3700													
B2746	M00108	.10 MI E OF MD 124	41	6724	6700		6575		0													
B2747	M00108	.10 MI W OF MULLINIX M	41	4602	5775		4500		3900											01	5770	
B2748	M00108	.10 MI N OF GRIFFITH R	41	6775	6700		6625		5400													
B2749	M00108	.50 MI S OF BRINK RD	40	6623	9625		6300		6100											01	9613	

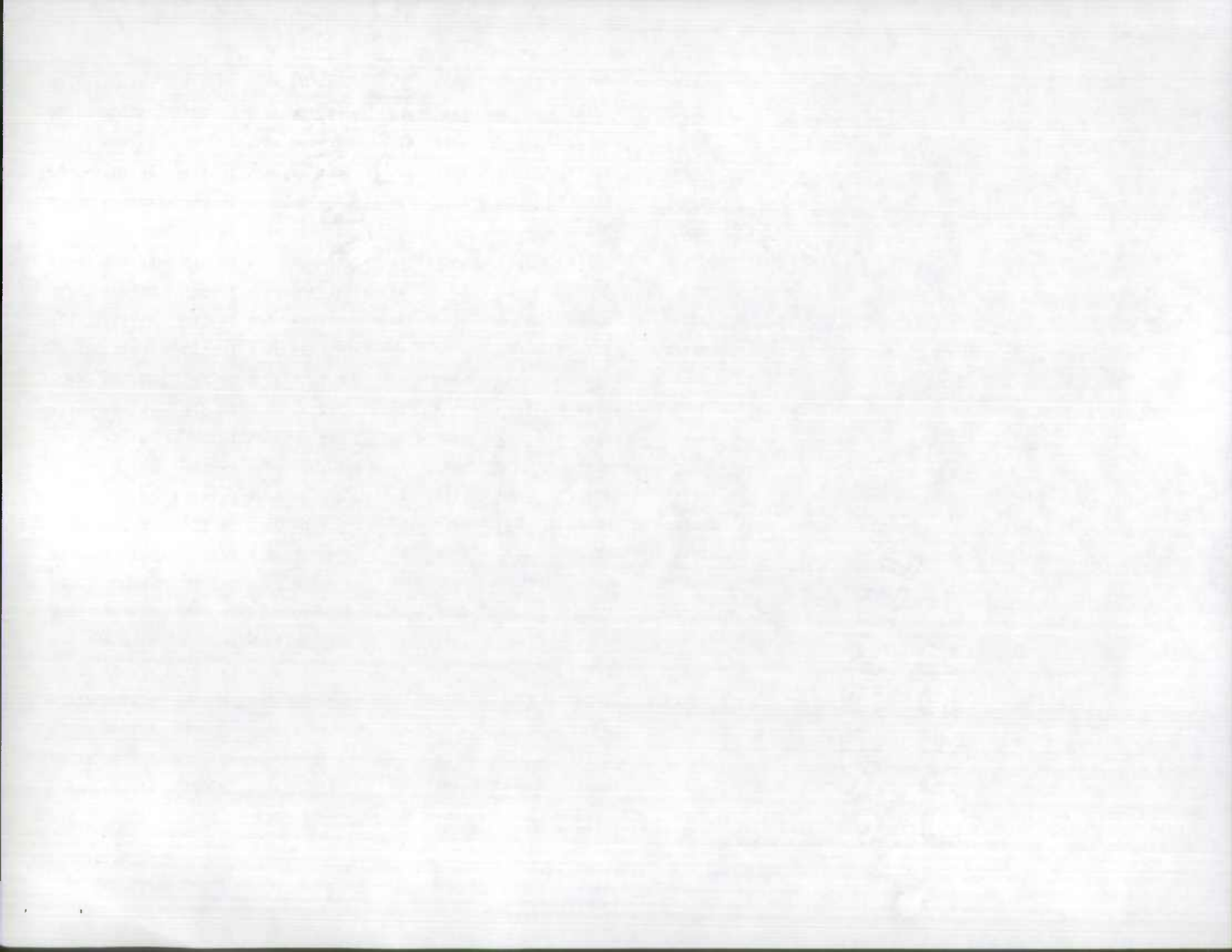


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MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*SYR**	***** TURN MVT *****			***** CLASSIFIED *****			***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
				ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT	MO	ADT
B2750	M00108	.10 MI W OF MD 97	41	24289	24000		23750														
B2751	M00108	.20 MI E OF MD 97	41	24723	320975 26815		24175												01	32076	
B2752	M00108	.10 MI W OF MD 650	40	16270	16000		15475														
B2753	M00108	.10 MI W OF HOWARD CO.	04	7987	10250		7600												01	10238	
B2754	M00109	.50 MI N OF MD 107	40	2759	2700		2625														
B2755	M00109	.50 MI S OF MD 28	40	2050	2000		1950														
B2756	M00109	.50 MI N OF MD 28	40	1366	1300		1300														
B2757	M00109	.10 MI S OF MD 95	40	473	500		450														
B2758	M00109	.10 MI N OF MD 95	40	1261	1200		1200														
B2759	M00109	.10 MI W OF IS-270	40	1629	1600		1550														
B2760	M00112	.10 MI N OF MD 190	40	2255	2200		2145 2175														
B2761	M00115	.10 MI E OF AVERY RD	40	0			0														
B2762	M00115	.20 MI W OF EMORY LANE	40	15771	15700		15000														
B2763	M00117	1.0 MI W OF MD 121	40	4731	4600		4500														
B2764	M00117	.50 MI E OF MD 121	40	4389	4300		4175														
B2765	M00117	.10 MI E OF MD 118	40	11144	11000		10600														
B2766	M00118	.50 MI N OF MD 28	40	4494	4400		4275														
B2767	M00118	.10 MI N OF BLACK ROCK	40	7149	7000		6800														
B2768	M00118	1.0 MI N OF MD 117	40	15324	15000		14575														
B2769	M00118	.20 MI S OF IS-270	40	29150	29325 2510		27725							12		19332					
B2770	M00118	.50 MI S OF MD 355	40	21474	29425		20425				04	31076		12		27741					
B2771	M00121	.50 MI N OF MD 28	40	394	400		375														
B2772	M00121	.10 MI S OF IS-270	40	2444	2400		2325														
B2773	M00121	.50 MI S OF MD 355	40	6071	6000		5775														
B2774	M00124	.20 MI N OF MD 28	40	19924	23225 21125		18950												01	23123	

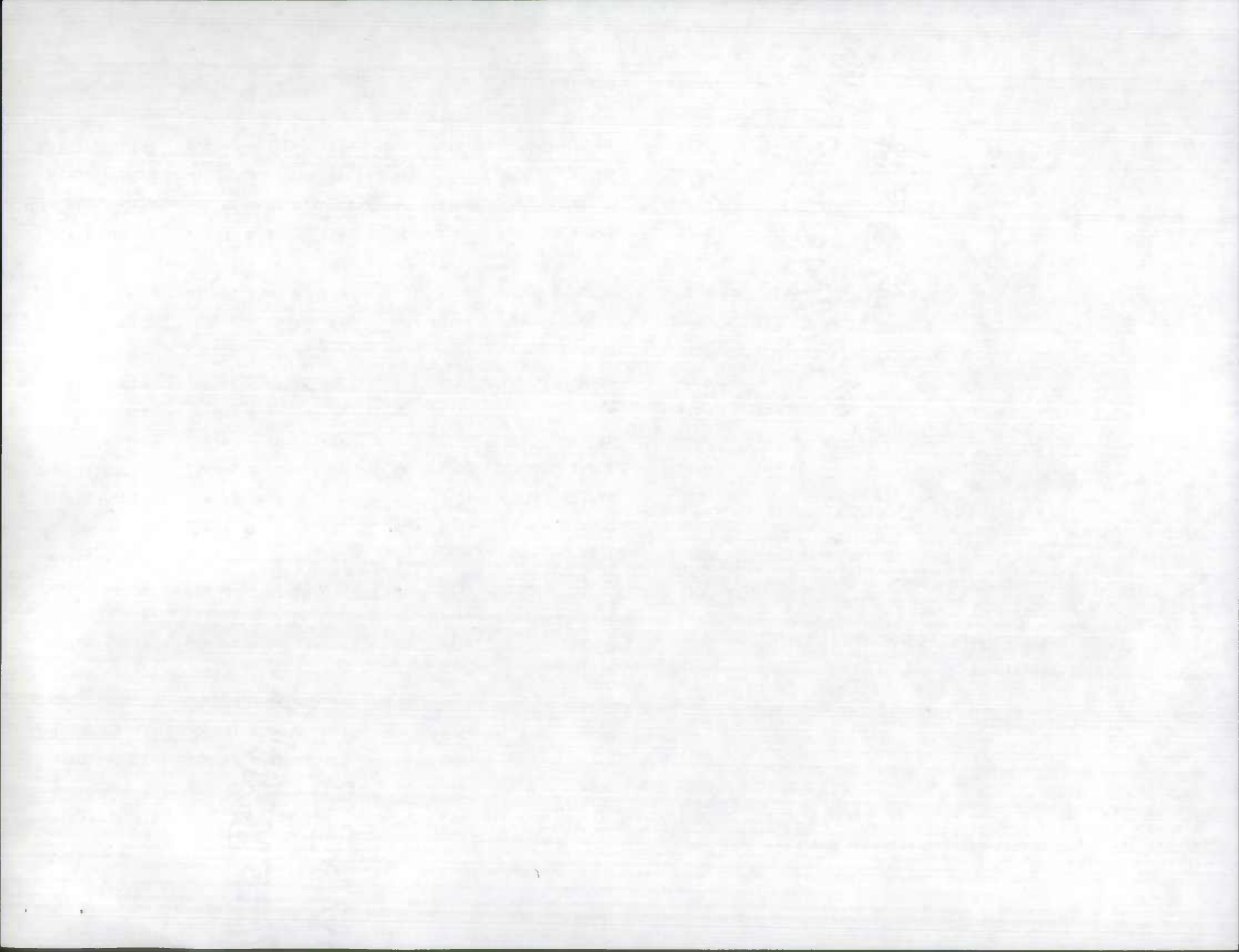


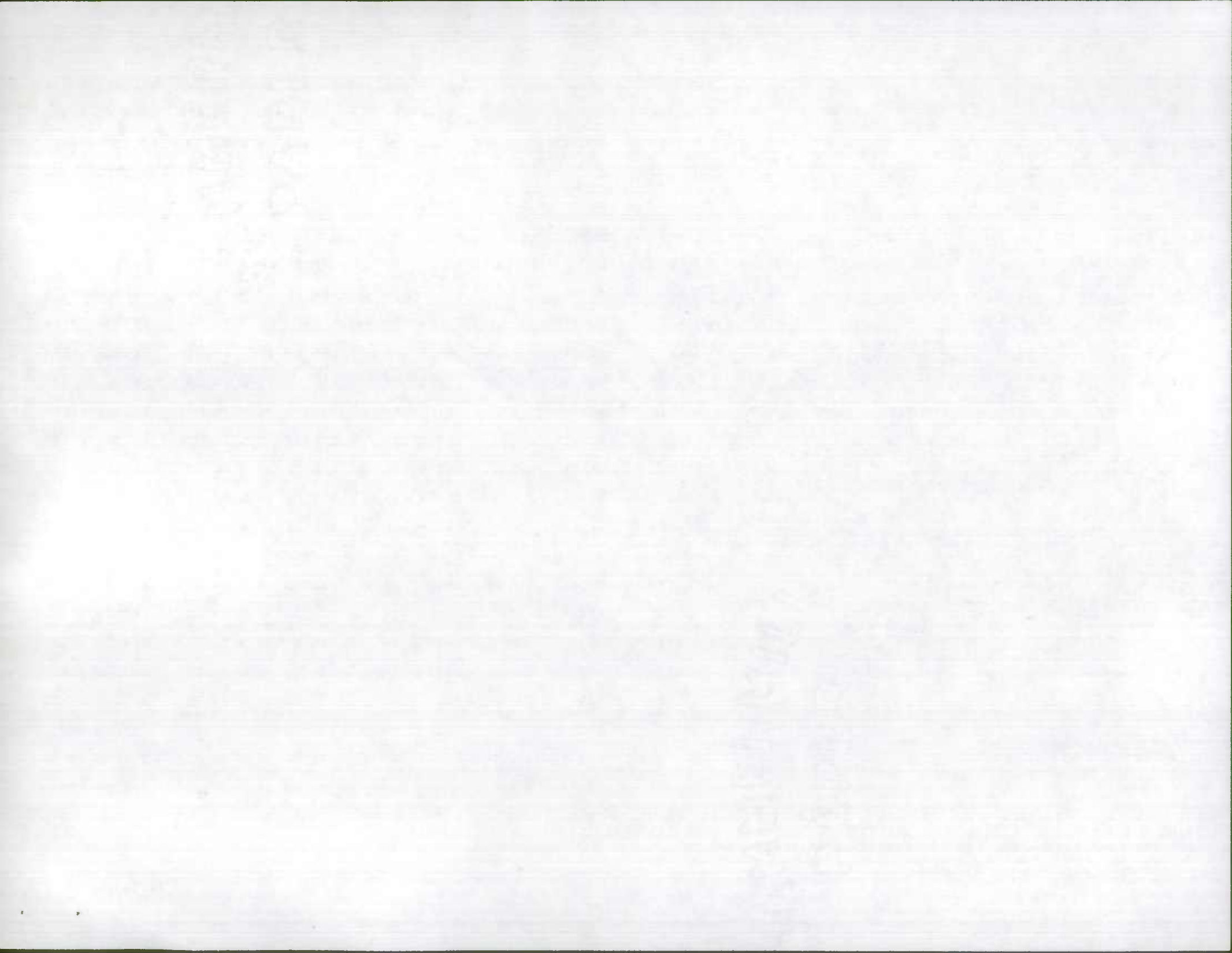


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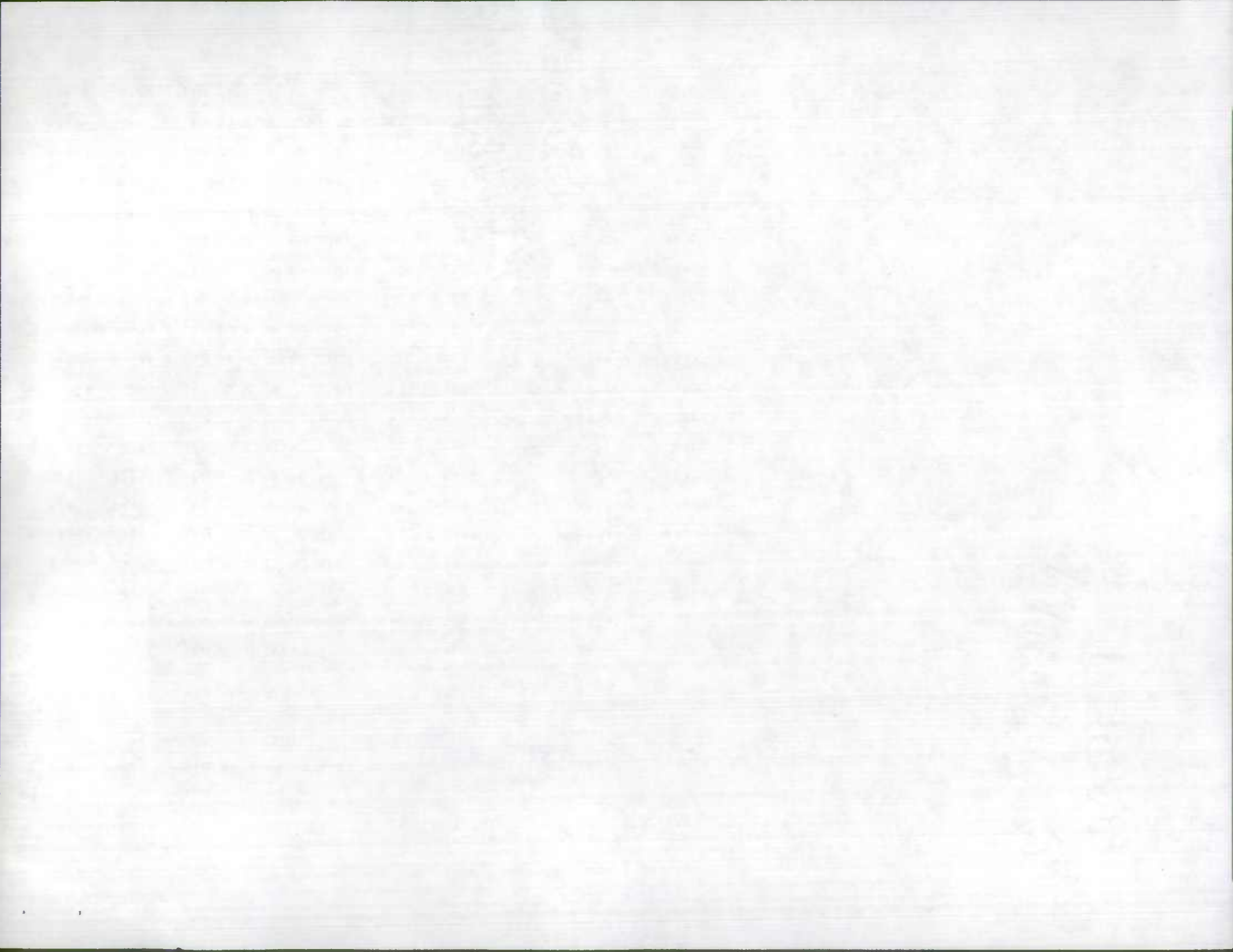
MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*SYR**		***** TURN MVT *****			***** CLASSIFIED *****			***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
				AOT	%TR	CODE	AOT	%TR	AOT	MO	ADT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT	MO	AOT	
B2800	M00186	.20 MI N OF D.C. LINE	40	8936	6175		8500		7800										06	6196		
B2801	M00186	.20 MI S OF MO 410	40	5992	5900		5700		5125													
B2802	M00187	.50 MI N OF MO 355	40	3338	21625		3175			0	12	21632										
B2803	M00187	.10 MI N OF MD 188	40	0			0		40400													
B2804	M00187	.20 MI S OF IS-495	40	47470	42150		45150		40200					08	42148							
B2805	M00187	.50 MI N OF IS-495	40	47838	42325		45500		43750				08 62988 824	08	42317							
B2806	M00187	.10 MI N OF IS-270	40	57012	44575 50575		54225		44550					08	44582							
B2807	M00188	.10 MI S OF MO 190	40	5677	5300		5400		5550													
B2808	M00188	.10 MI N OF MO 190	40	8752	8700		8325		14000													
B2809	M00188	.50 MI W OF MO 191	40	8095	8000		7700		7600													
B2810	M00188	.10 MI E OF MO 191	40	8358	8300		7950		7750													
B2811	M00189	.10 MI S OF MO 190	40	16480	16000		15675		10950													
B2812	M00189	.20 MI N OF TUCKRMN LA	40	20134	17025		19150			0	07	17020										
B2813	M00189	.50 MI S OF IS-270	40	17479	18525		16625		14250	03	18530											
B2814	M00189	.10 MI S OF MO 28	40	11144	11000		10600		8500													
B2815	M00190	.10 MI S OF MO 112	40	2838	2800		2700		2150													
B2816	M00190	.50 MI W OF MO 189	40	17584	17000		16725		11975													
ADD B2817	M00190	.90 MI W OF MO 188	40	0	48625		0			0	11	48636										
B2818	M00190	.20 MI W OF MO 188	40	47838	47000		45500		39750													
B2819	M00190	.20 MI W OF MO 614	40	21106	21000		20075		7300													
B2820	M00190	1.0 MI W OF D.C. LINE	40	31542	31000		30000		31400													
B2821	M00190	.30 MI W OF D.C. LINE	40	21028	21000		20000		33000													
B2822	M00191	1.0 MI N OF MO 188	40	16191	14450		15400		12600									06	14459			
B2823	M00191	.10 MI S OF MO 188	40	17348	16000		16500		14250													
B2824	M00191	.50 MI W OF MO 82	40	17242	15450		16400		15800									06	15420			





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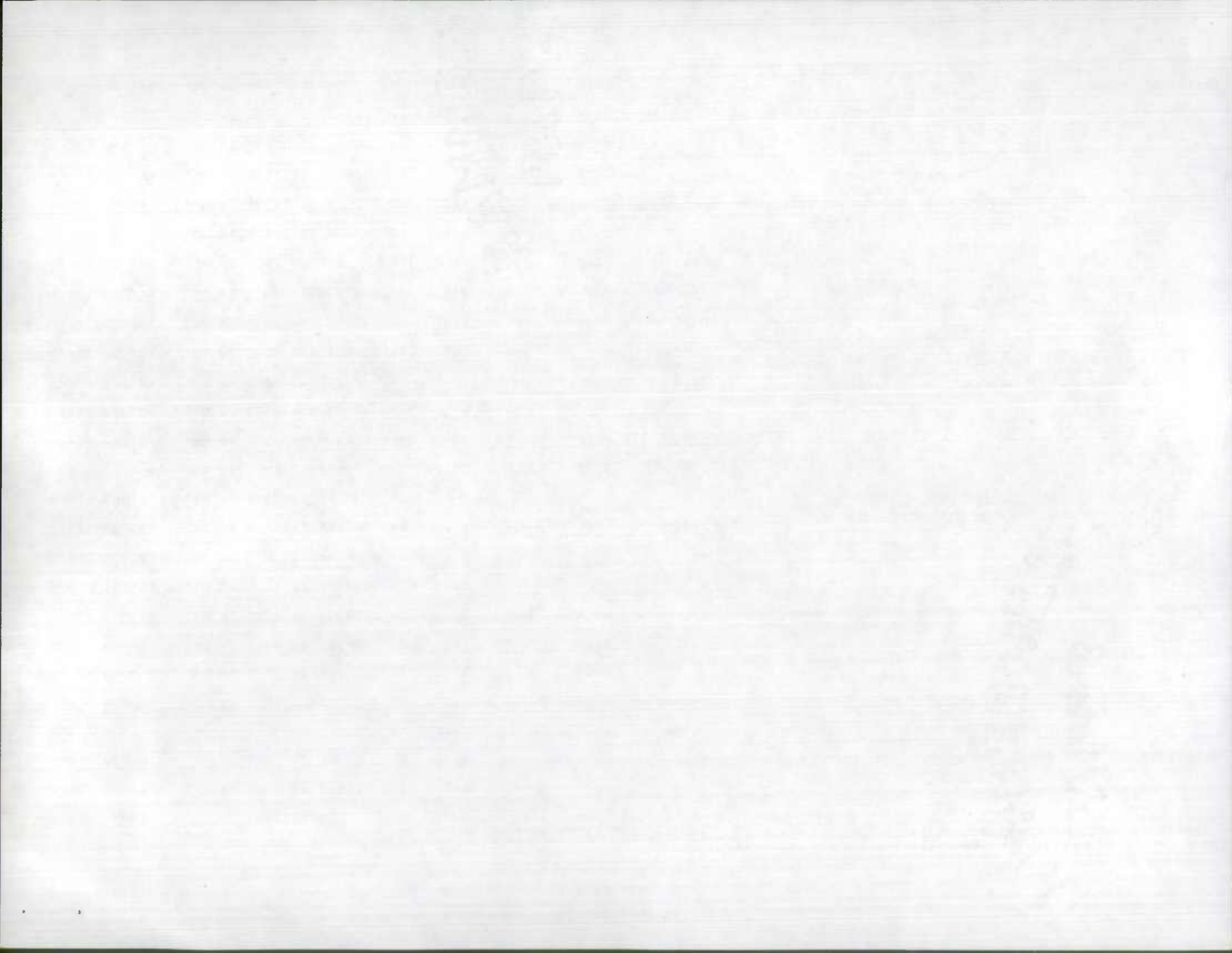


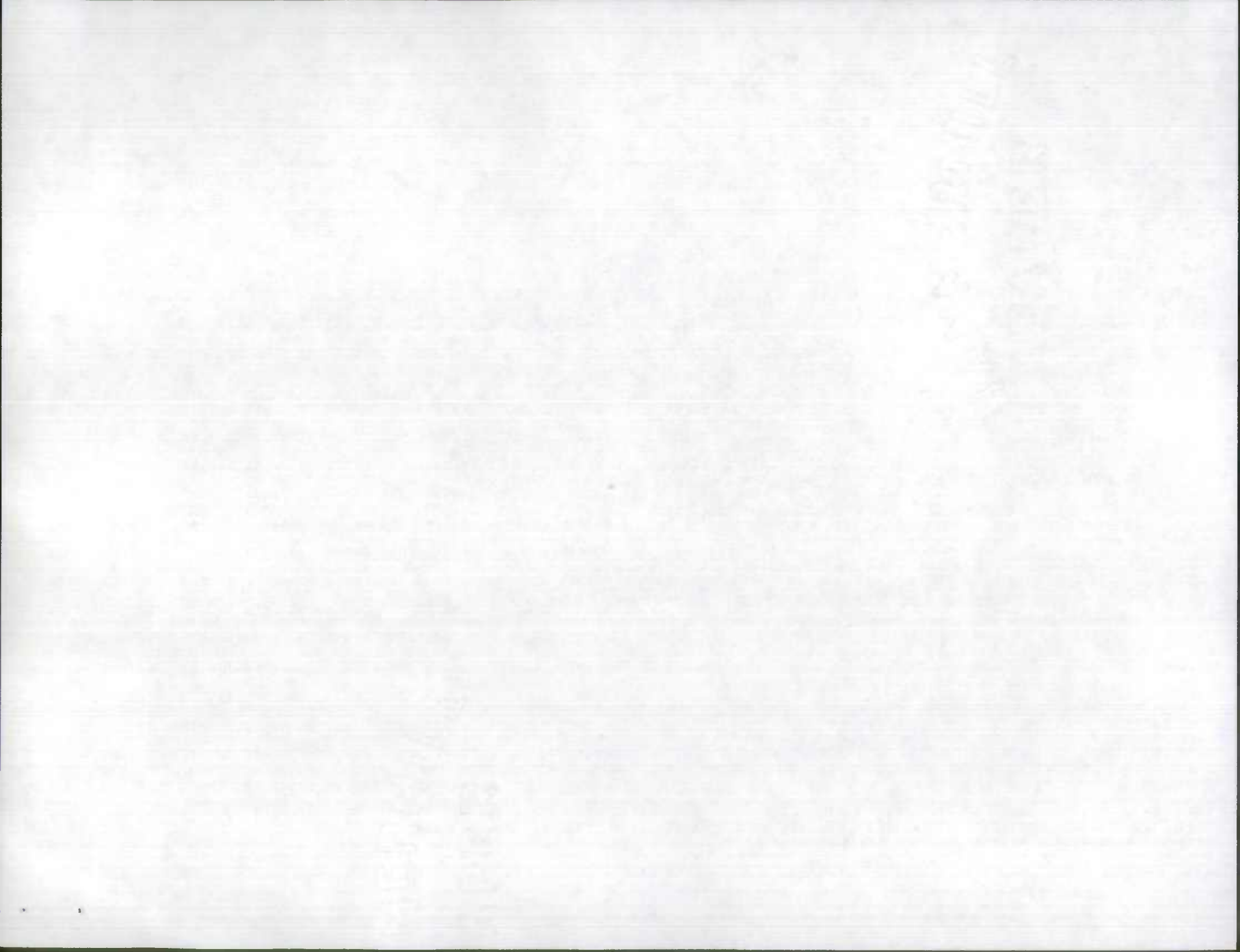
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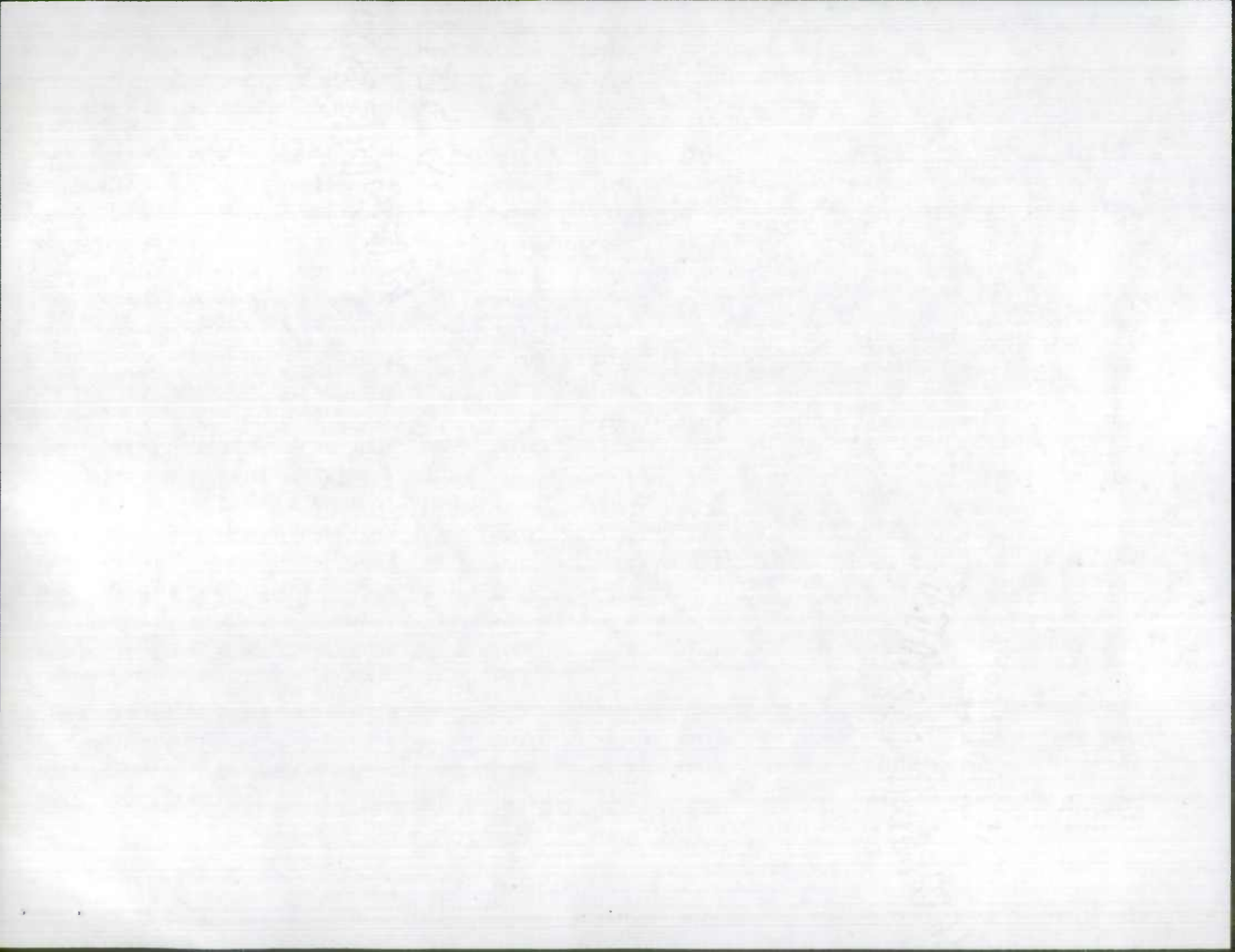
COUNTY: 15

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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
B2921	M00787	.10 MI W OF MD 195	41	7363	7300		7200		8700												
B2922	M00787	.10 MI S OF MD 320	41	8488	8525		8300		8500									10	8506		
B2923	M00787	.50 MI S OF MD 516	41	9996	9900		9775		15100												
B2924	M00924	.20 MI W OF IS-270	40	21080	21000		20050		14100												
B2925	C00046	.50 MI S OF HOWARD CO	41	1585	1275		1550		1200									09	1293		
B2927	C00027	.30 MI E OF MD 124	40	6282	7850 6675		5975		3400									10	6694		
B2928	C00014	.50 MI S OF PRICE DIST	40	0			0		0												
B2929	ISD495	.10 MI N OF MACARTHUR	40	0			0		0												
B2930	C00002	.50 MI N OF PIEDMONT R	40	0			0		0												
B2931	C00166	.30 MI W OF MD 187	40	37324	37000		35500		35250												
B2934	C00253	.20 MI S OF MD 28	40	0			0		0												
B2935	C00144	.50 MI E OF IS-270	40	49599	49000		47175		0												
B2936	M00196	.50 MI S OF MD 198	40	6623	9225		6300		5600									09	9214		
B2938	C02603	.10 MI E OF HUGHES RD	41	588	600		575		0												
B2939	C00261	.20 MI S OF MD 117	40	1471	1225		1400		1800									09	1218		
B2940	C00281	.20 MI E OF MARTINSBUR	41	588	600		575		1200												
B2941	C00281	.20 MI W OF POOLESVILL	40	1577	1600		1500		1750												
B2942	C00273	.50 MI S OF WESTERLY R	41	818	800		800		750												
B2943	C00054	.50 MI E OF MD 108	41	2531	2500		2475		1800												
B2944	M00027	.20 MI NORTH OF MD 80	04	13505	13000		12850														
B2945	M00027	.10 MI SOUTH OF MD 108	04	20179	20000		19200														
B2946	M00028	.30 MI WEST OF I-270	04	34157	34000		32500	B2713													
B2947	US0029	.10 MI SOUTH OF I-495	41	50342	50300		49225	5000													
B2948	M00097	.10 MI NORTH OF I-495	41	59827	59000		58500														
B2949	M00115	.20 MI NORTH OF MD 28	04	10194	9800 2125		9700											09	21288		





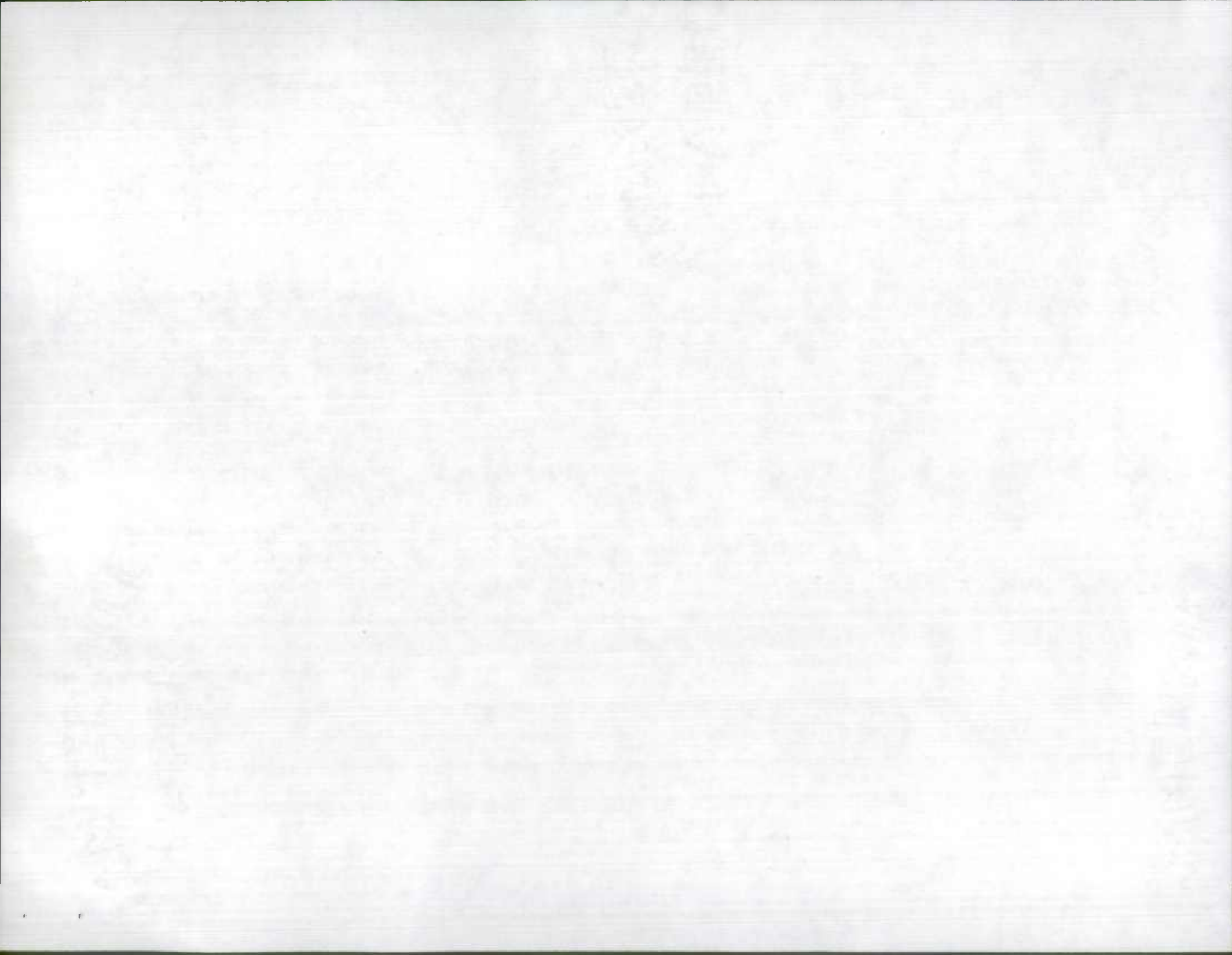


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ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**	TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE	
			ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT
B3125 M00005	.10 MI S OF SURRETT'S R	06	48525		48000	45500		0										
B3126 M00005	.20 MI S OF MD 223	06	57697		57000	54100		32950										
B3127 M00005	.20 MI N OF MD 223	06	60043		60000	56300		41750										
B3128 M00005	.30 MI S OF MD 337	23	59660		59000	58075		43025										
B3129 M00005	.20 MI N OF MD 337	23	61740		61000	60100		43250										
B3130 M00005	.20 MI S OF IS 95	23	62768		62000	61100		43250										
B3131 M00005	.50 MI N OF IS 95	23	52238		52000	50850		45250										
B3132 M00005	.20 MI N OF MD 414	23	46947		46000	45700		40400										
B3134 M00005	.10 MI S OF MD 637	41	57066		57000	55800		17900										
B3135 US0050	.10 MI E OF D.C. LINE	41	112497		111150	110000		101000									05	111149
B3136 US0050	.20 MI E OF MD 201	41	70182		70000	68625		59500										
B3137 US0050	.30 MI W OF MD 202	41	0			0		0										
B3139 US0050	.20 MI W OF IS 95	41	62870		62000	61475		49700										
B3140 US0050	.20 MI E OF IS 95	41	73634		73000	72000		69250										
B3141 US0050	.10 MI W OF MD 556	41	51135		50000	50000		52250									05	31929
																	06	35114
B3142 US0050	.20 MI W OF US 301	41	48066		48000	47000		44000										
B3143 IS0095	.30 MI W OF US 1	41	150336		150000	147000		120250										
B3144 IS0095	.30 MI W OF MD 201	41	146246		146000	143000		115000										
B3145 IS0095	.30 MI E OF MD 201	41	145223		145000	142000		120000										
B3146 IS0095	.10 MI E OF MD 295	41	139087		139000	136000		10900										
B3147 IS0095	.20 MI W OF US 50	41	152382		152000	149000		120050										
B3148 IS0095	.10 MI E OF MD 704	41	140109		140000	137000		104250										
B3149 IS0095	.20 MI E OF MD 202	41	132899		132000	129950		110000										
B3151 IS0095	.10 MI W OF MD 4	23	117677		117000 121000	114550		86750										
B3152 IS0095	.20 MI W OF MD 5	06	127980		123725 120000	120000		84000									05	51858

1877
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MAY 15 1877



1871 - 1872

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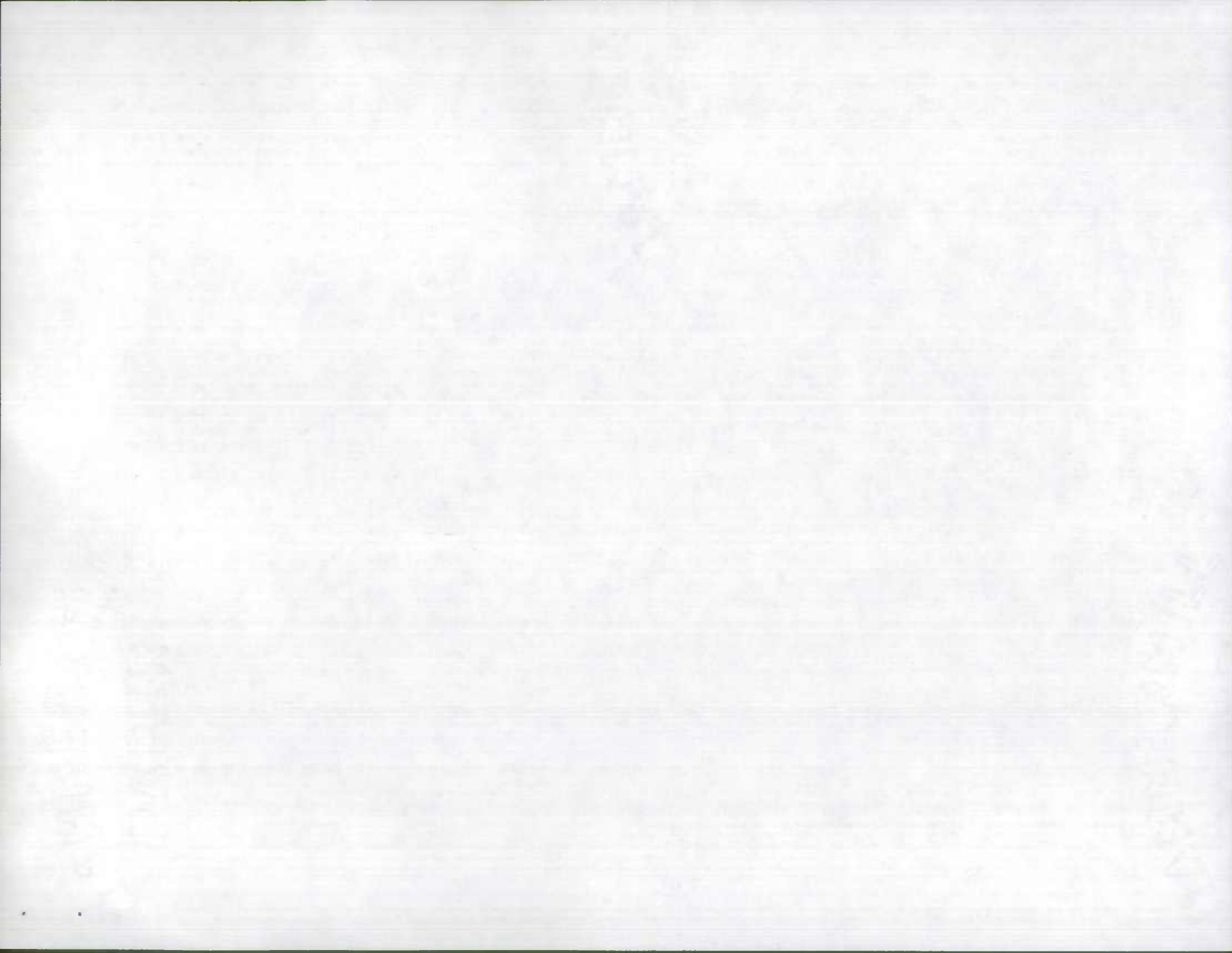
1871 - 1872

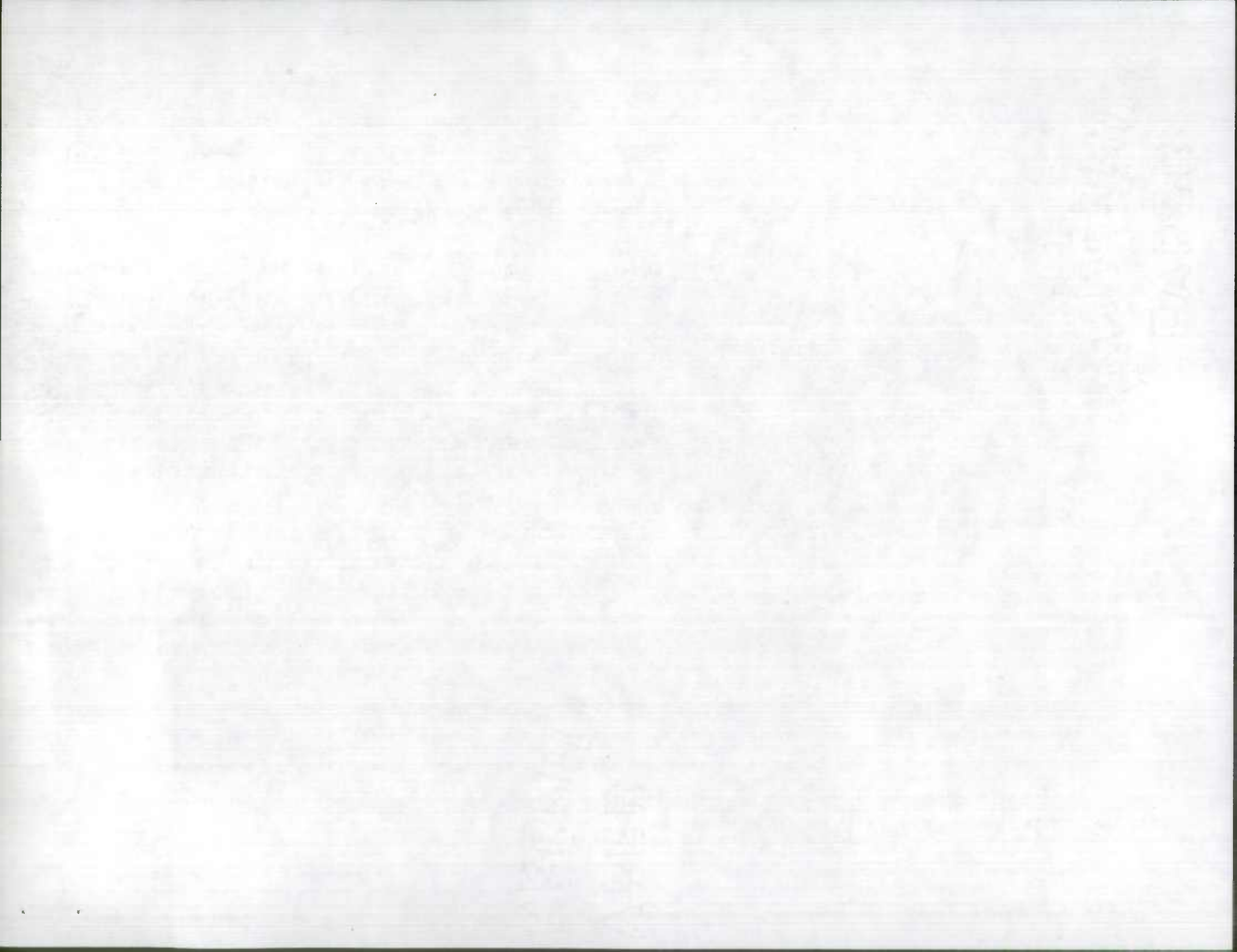
1871 - 1872

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1871 - 1872

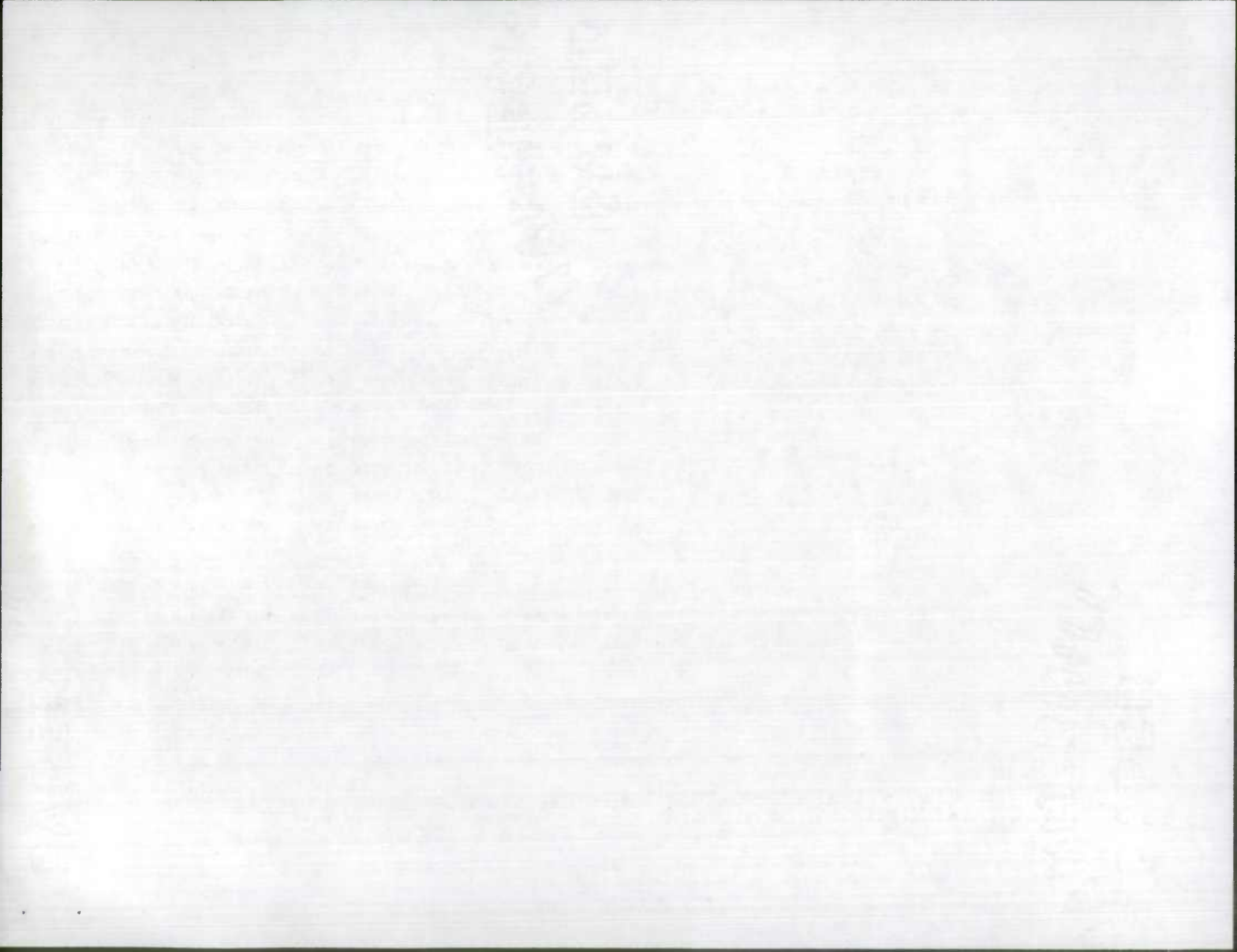
1871 - 1872





COUNTY: 16

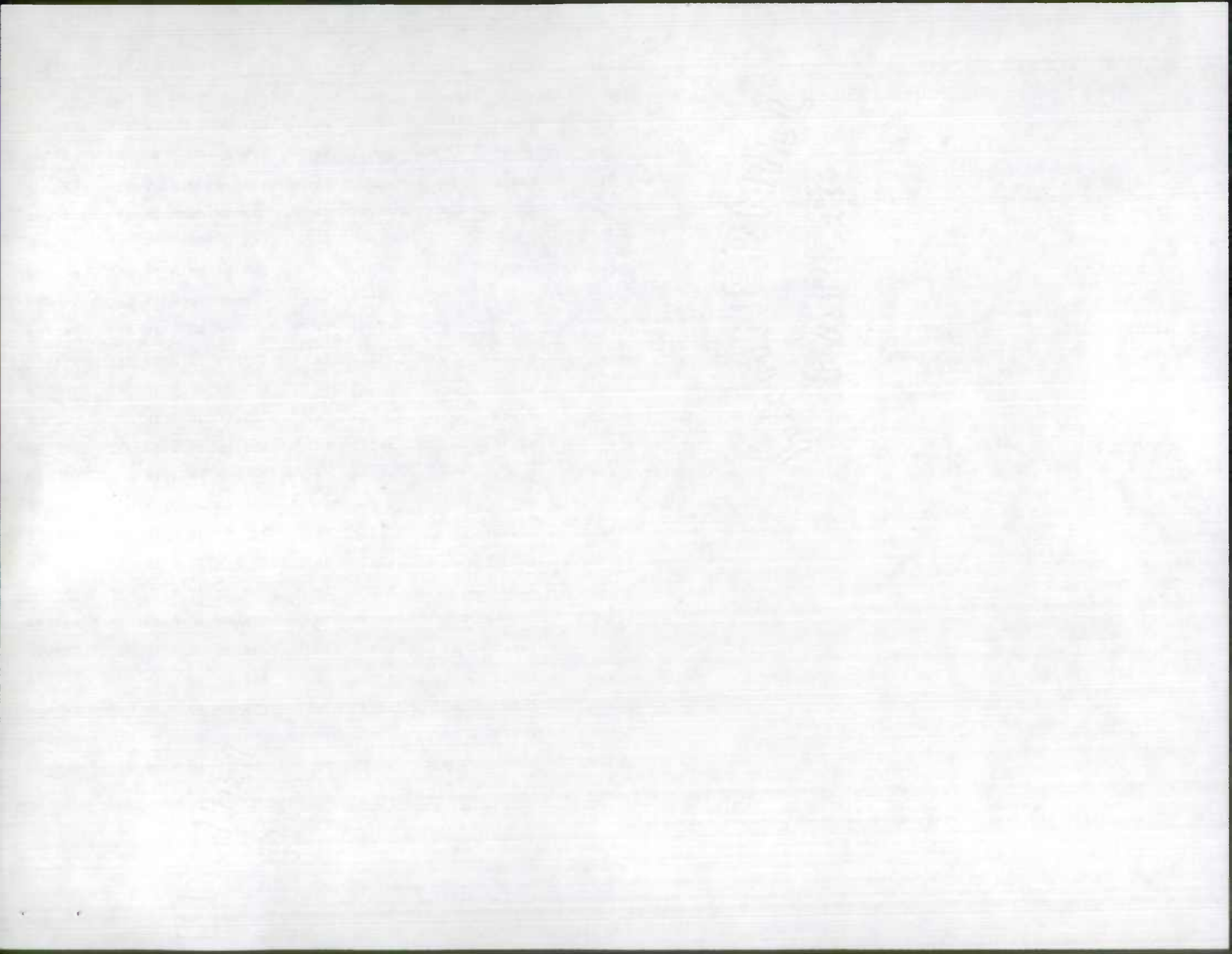
ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*SYR**	TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE	
			ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO
B3256 M00381	.10 MI N OF MD 382	06	3306	3300	3100	2350											
B3257 M00381	.10 MI S OF MD 382	06	3839	3800	3600	2525											
B3258 M00382	.10 MI N OF MD 381	23	924	900	900	775											
B3259 M00382	.10 MI S OF US 301	23	3569	3500	3475	3000											
B3260 M00410	.10 MI W OF MD 650	41	16848	15725	16475	12250								11		15706	
B3261 M00410	.10 MI E OF MD 650	41	19380	19000	18950	15250											
B3262 M00410	.10 MI W OF MD 212	41	23291	23000	22775	17200											
B3263 M00410	.10 MI E OF MD 212	41	40908	40900	40000	39000											
B3264 M00410	.10 MI W OF MD 500	41	29325	22350	28675	17400								10		20359	
B3265 M00410	.10 MI W OF US 1	41	34643	34000	33875	23550											
B3266 M00410	.10 MI W OF MD 201	41	32726	32700	32000	30700											
B3267 M00410	.10 MI E OF MD 201	41	40908	40900	40000	27750											
B3268 M00414	.20 MI E OF MD 210	23	24937	24900	24275	20200											
B3269 M00414	.20 MI W OF IS 95	23	25682	25000	25000	23900											
B3270 M00414	.20 MI E OF IS 95	23	40449	40400	39375	31000											
B3271 M00414	.10 MI W OF MD 5	23	49310	49000	48000	33750											
B3272 M00414	.10 MI W OF MD 458	23	28250	28000	27500	23900											
B3273 M00414	.10 MI E OF MD 458	23	29278	29000	28500	26725											
B3274 M00430	.10 MI E OF US 1	41	0	19125	0	0								10		19139	
B3275 M00434	.10 MI W OF MD 201	41	6494	5500	6350	4500								10		3615	
B3276 M00450	.10 MI E OF US 1 ALT.	41	36305	33650	35500	35250								10		33645	
B3277 M00450	.10 MI E OF MD 201	41	38453	38000	37600	29250											
B3278 M00450	.10 MI W OF MD 295	41	33033	32400	32300	21100								10		23082	
B3279 M00450	.10 MI E OF MD 295	41	38044	38000	37200	35250											
B3280 M00450	.10 MI W OF IS 95	41	45510	44775	44500	38950								10		44762	

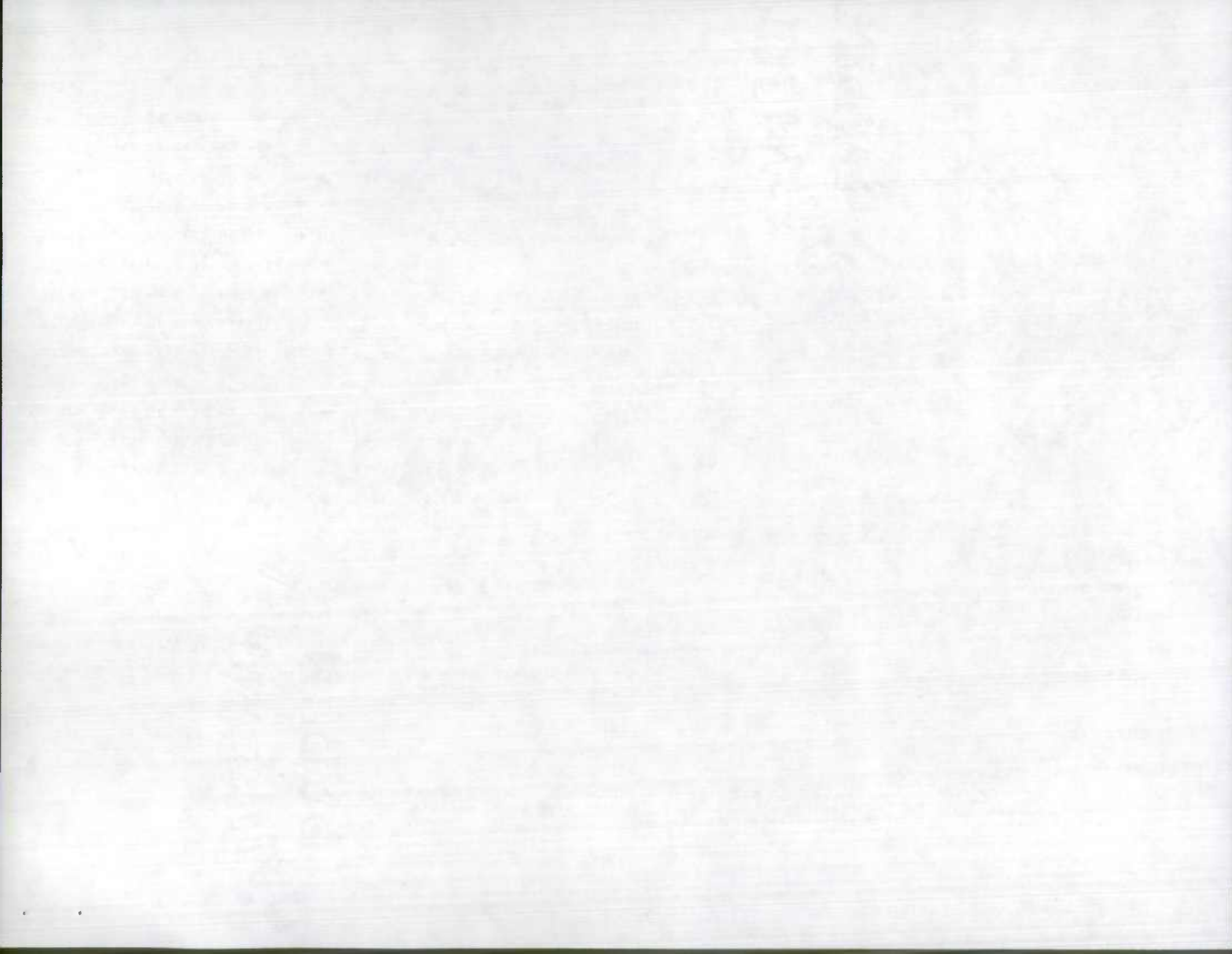


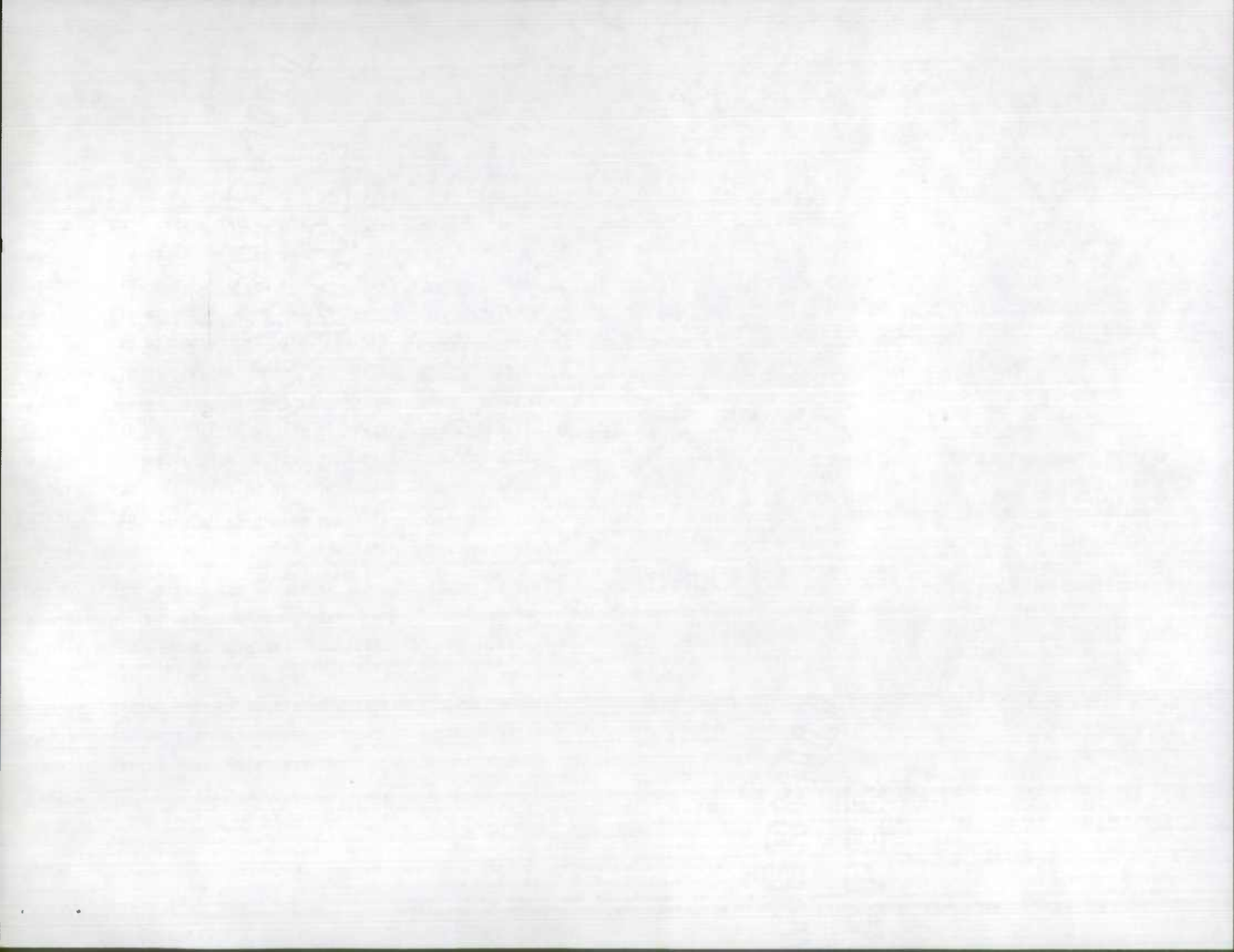
MARYLAND DEPARTMENT OF TRANSPORTATION
 STATE HIGHWAY ADMINISTRATION
 BUREAU OF TRAFFIC ENGINEERING
 A.O.T. WORKSHEET
 1988

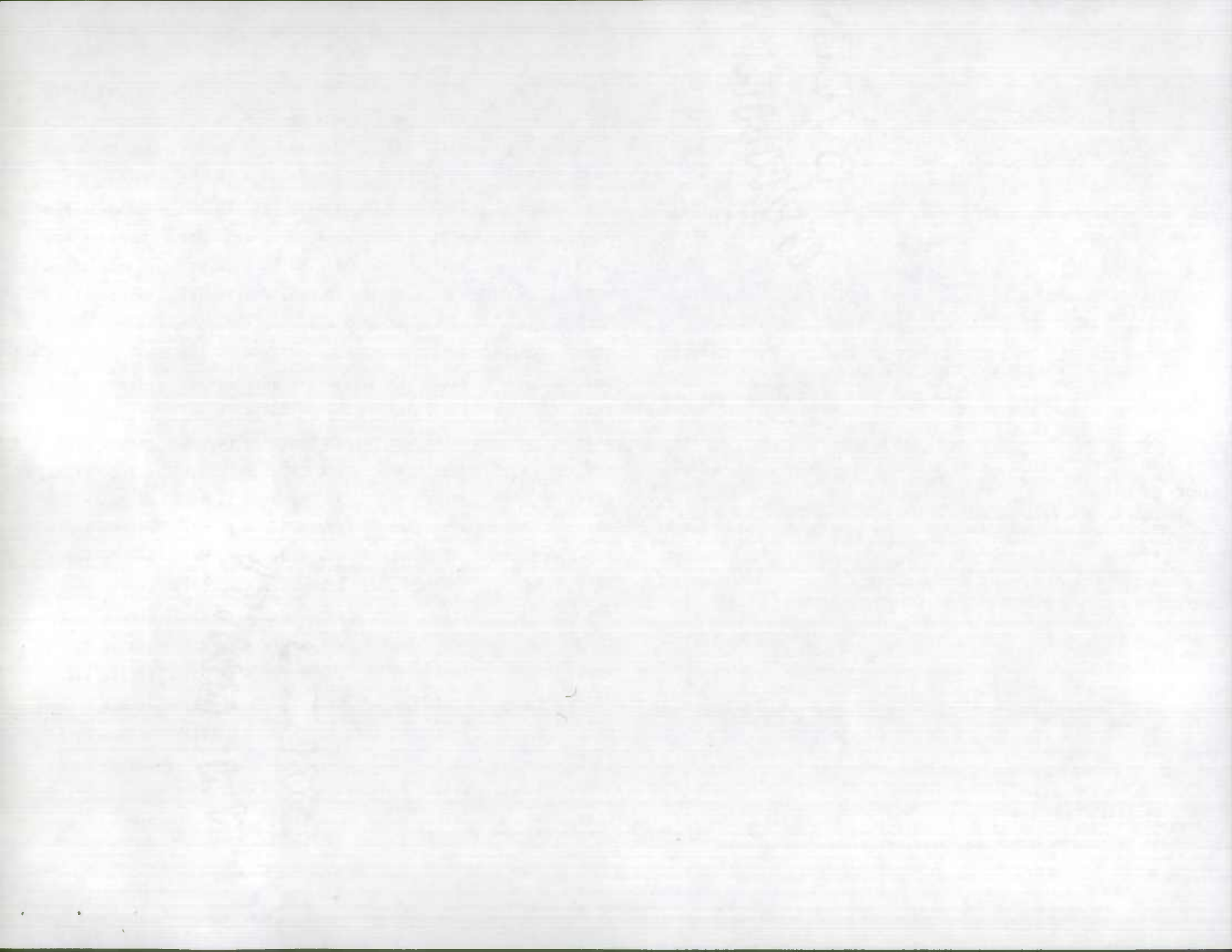
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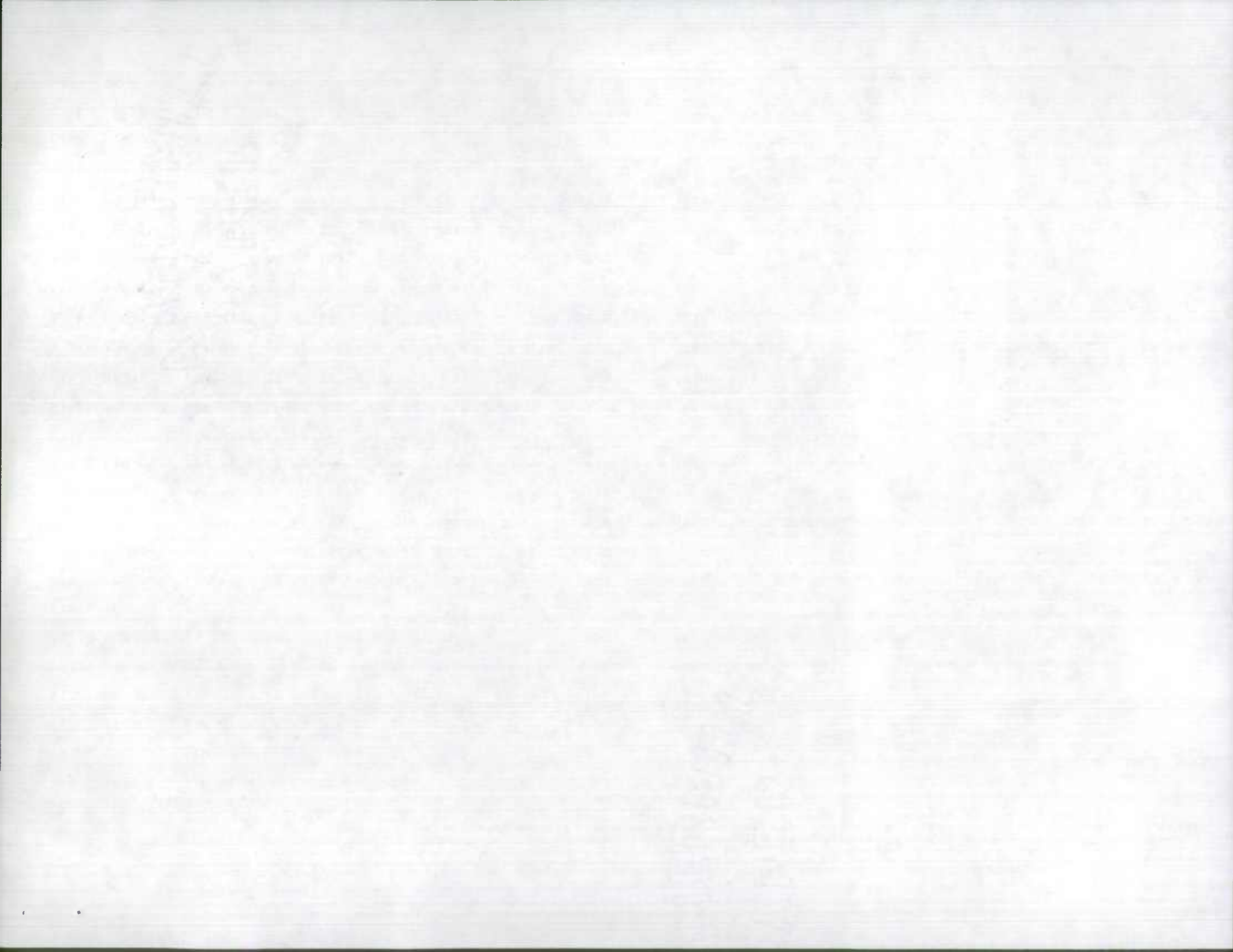
ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**		*****		*****		*****		*****		*****	
			AOT	STR	CODE	AOT	STR	AOT	STR	TURN MVT MO	CLASSIFIED AOT STR MO	SPECIAL AOT	CONTROL MO AOT	COVERAGE MO AOT					
B3281 M00450	.10 MI E OF IS 95	41	50725	50000	49600	44500													
B3282 M00450	.10 MI E OF MO 564	41	19508	17525	19075	16250												01	17524
B3283 M00450	.10 MI W OF MO 193	41	17794	17700	17400	14850													
B3284 M00450	.20 MI W OF MO 197	41	22524	21175	22025	16800												01	21189
B3285 M00450	.20 MI E OF MO 197	41	19968	19900	19525	12250													
B3286 M00458	.10 MI W OF MO 218	41	41368	41000	40450	34250													
B3287 M00458	.10 MI W OF MO 4	41	40908	40900	40000	36250													
B3288 M00458	.10 MI W OF MARLBORO R	41	22729	22700	22225	27250													
B3289 I50495	.10 MI W OF MO 212	41	149314	149000	146000	120250													
B3290 I50495	.10 MI E OF MO 212	41	0		0	0													
B3291 M00500	.10 MI E OF O.C. LINE	41	46609	39775	45575	29900	01	39790											
B3292 M00500	.10 MI E OF MO 501	41	31192	38775	30500	33300	01	38784											
B3294 M00500	.10 MI W OF US 1	41	12067	12000	11800	10000													
B3296 M00501	.10 MI W OF MO 500	41	10942	10900	10700	9750													
B3297 M00556	.20 MI N OF MO 202	41	9613	9613	9400	8800					08	5228							
B3298 M00556	.10 MI S OF MO 214	41	10022	3650 8650	9800	8800												01	3636
B3299 M00556	.20 MI N OF MO 214	41	11147	10000	10900	6250													
B3300 M00564	.10 MI W OF MO 450	41	14752	14700	14425	44500												01	15765
B3301 M00564	.20 MI E OF MO 193	41	8999	8900	8800	0													
B3302 M00637	.10 MI W OF MO 5	41	15647	15600	15300	17900													
B3303 M00650	.10 MI N OF O C LINE	41	35947	34675	35150	34250												09	34675
B3304 M00650	.10 MI S OF MO 410	41	37507	41975 34975	36675	28250	09	41994											
B3305 M00650	.10 MI S OF MO 193	41	32368	40725 39725	31650	28950												09	49726
B3306 M00650	.10 MI N OF MO 193	41	29428	29400	28775	25450													
B3307 M00704	.20 MI E OF O C LINE	41	26590	20675	26000	30500												09	20690

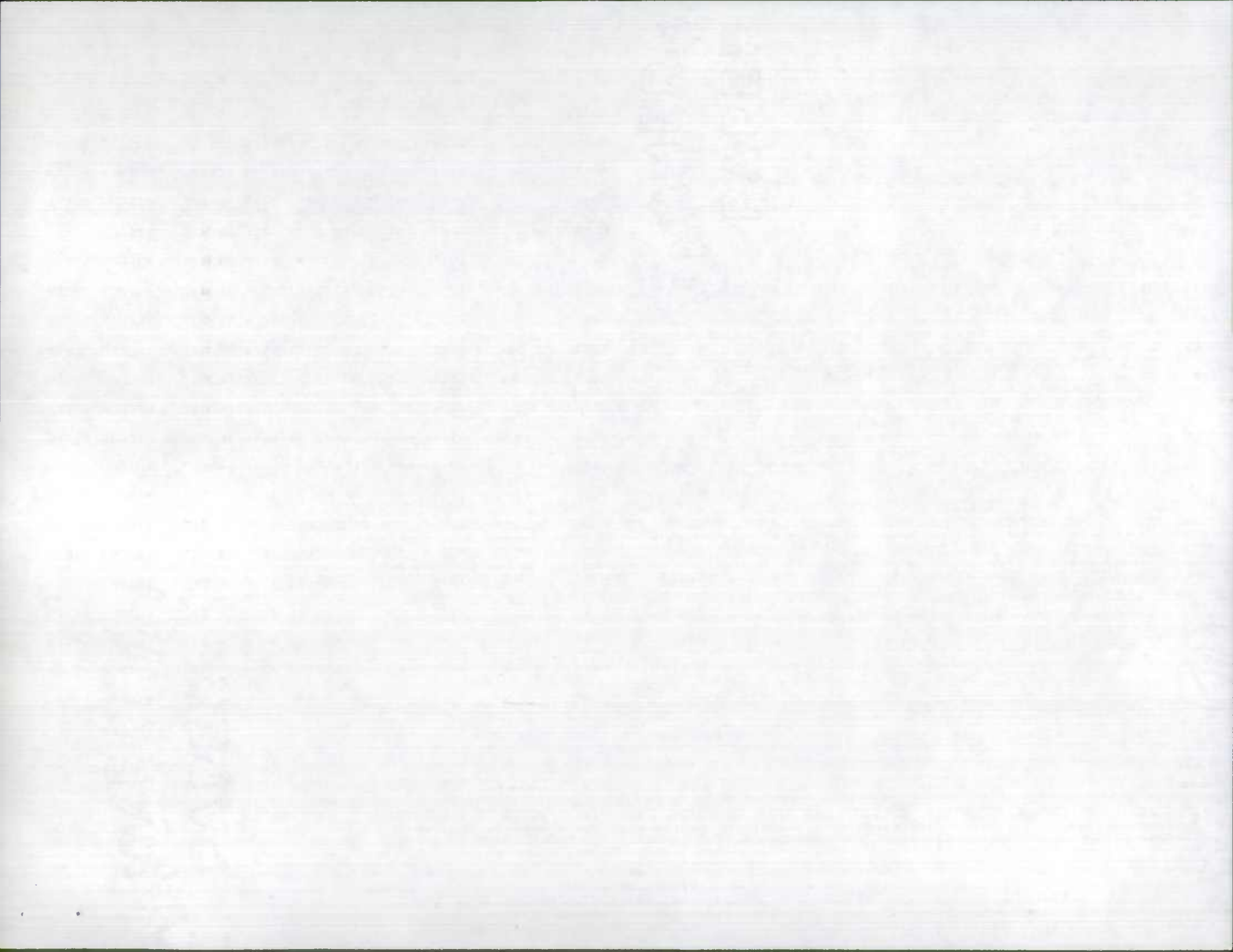








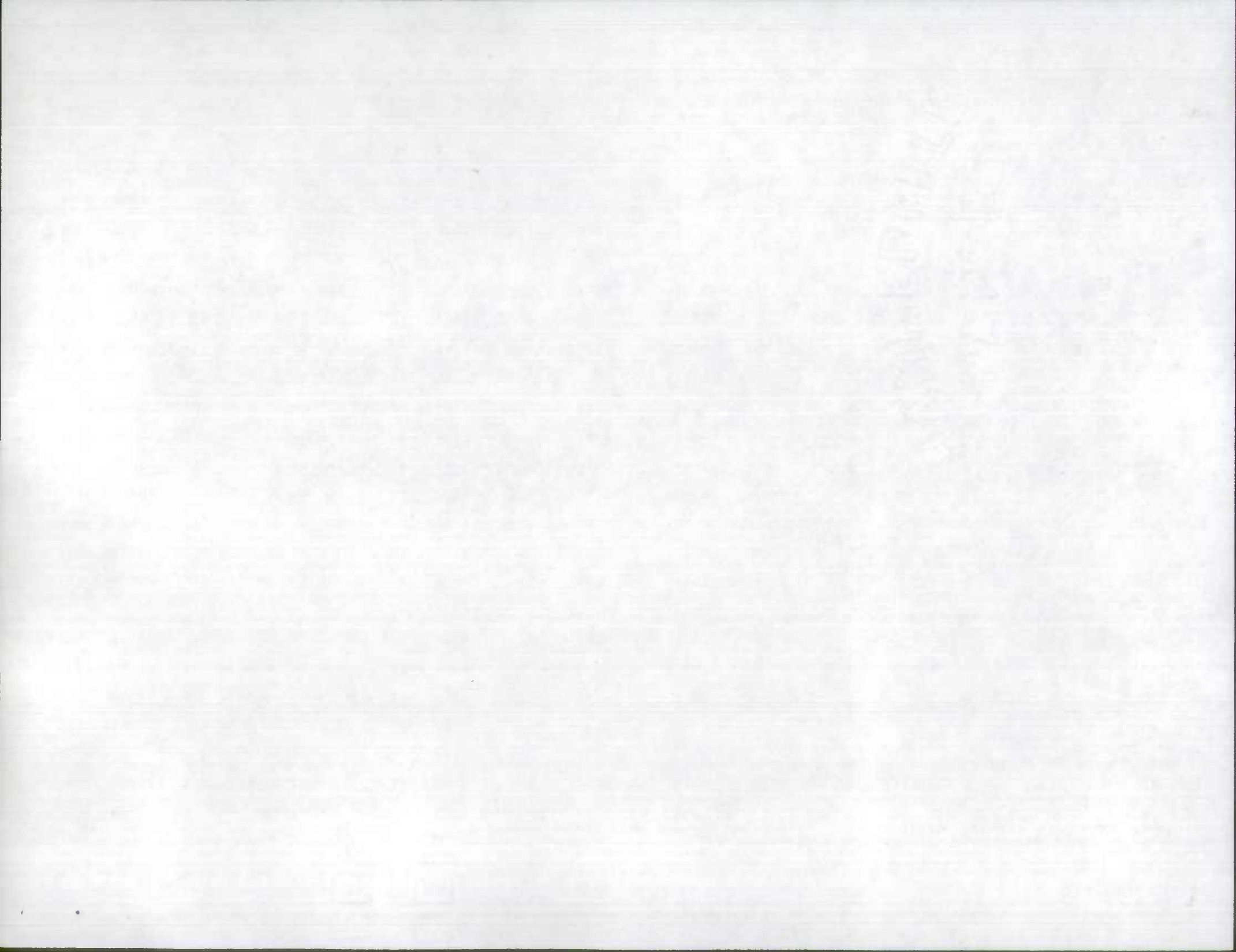


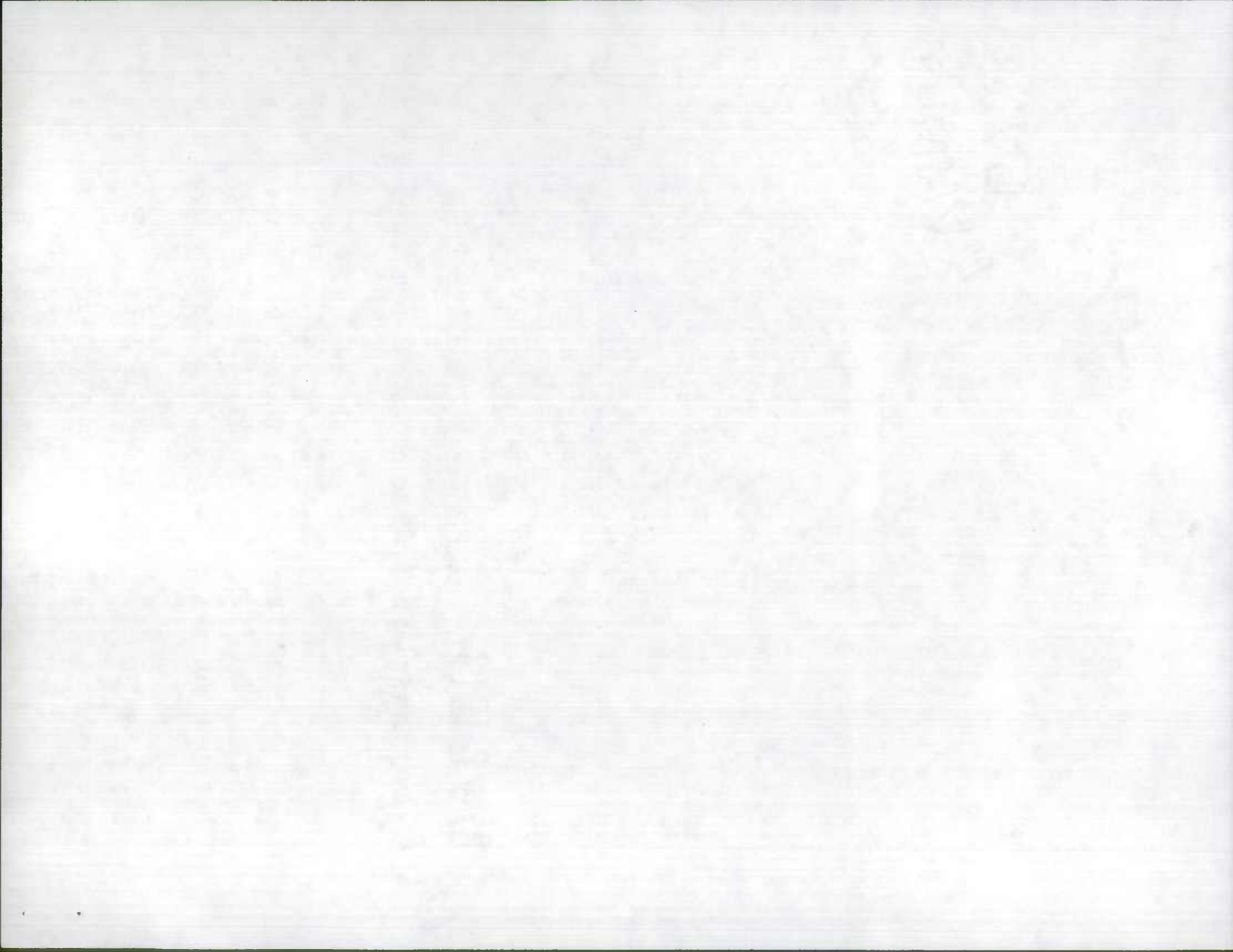


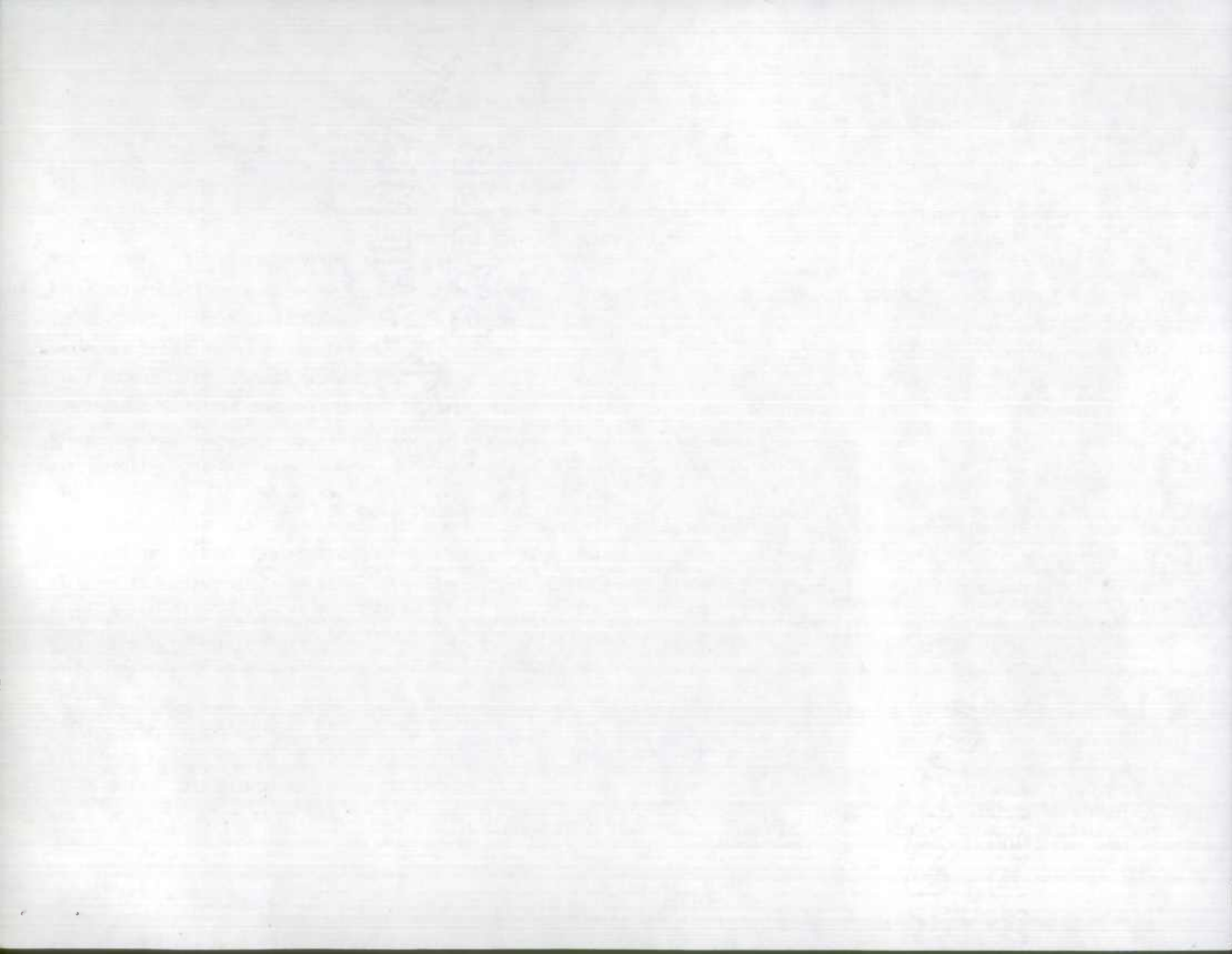
STATE HIGHWAY ADMINISTRATION
BUREAU OF TRAFFIC ENGINEERING
A.D.T. WORKSHEET
1988

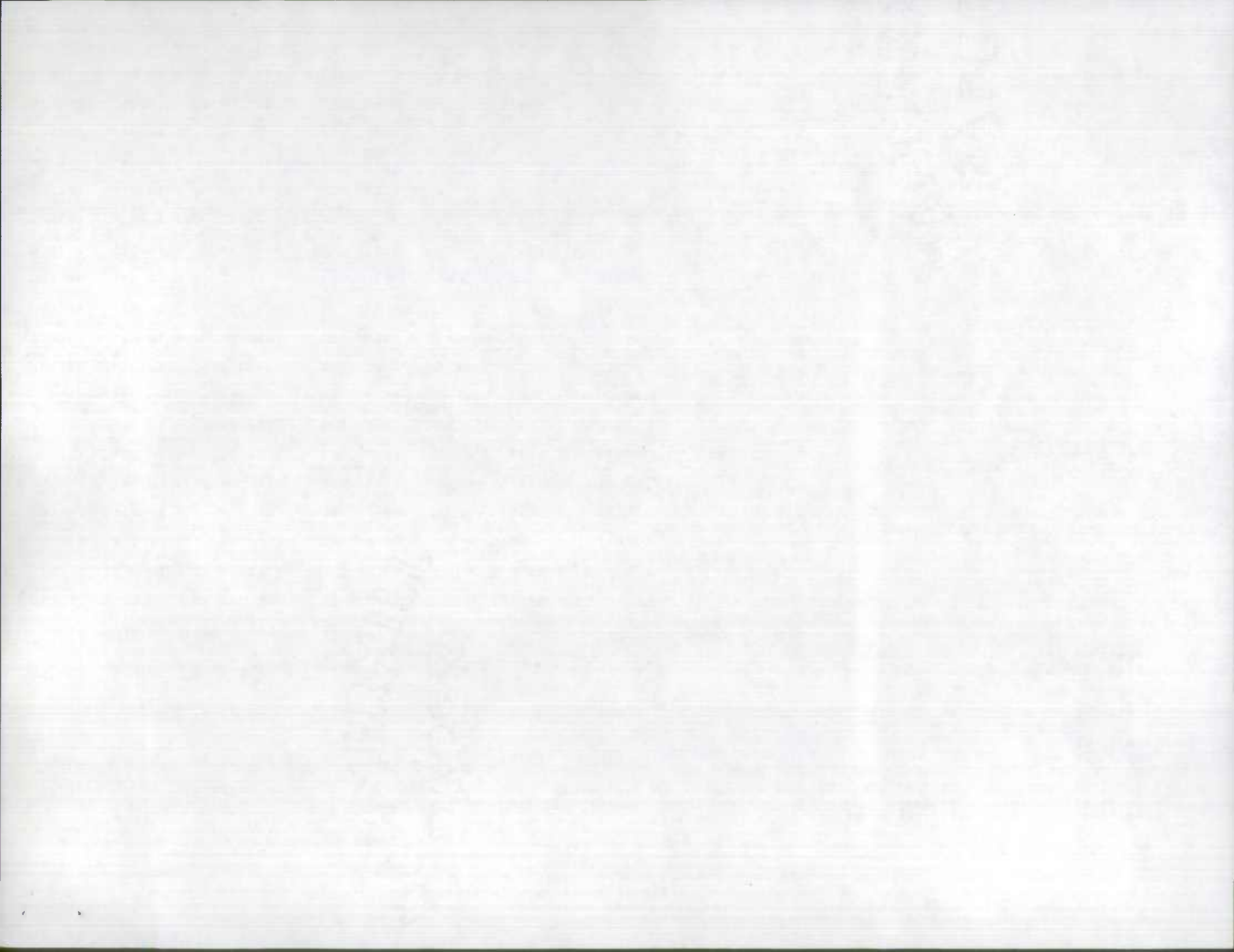
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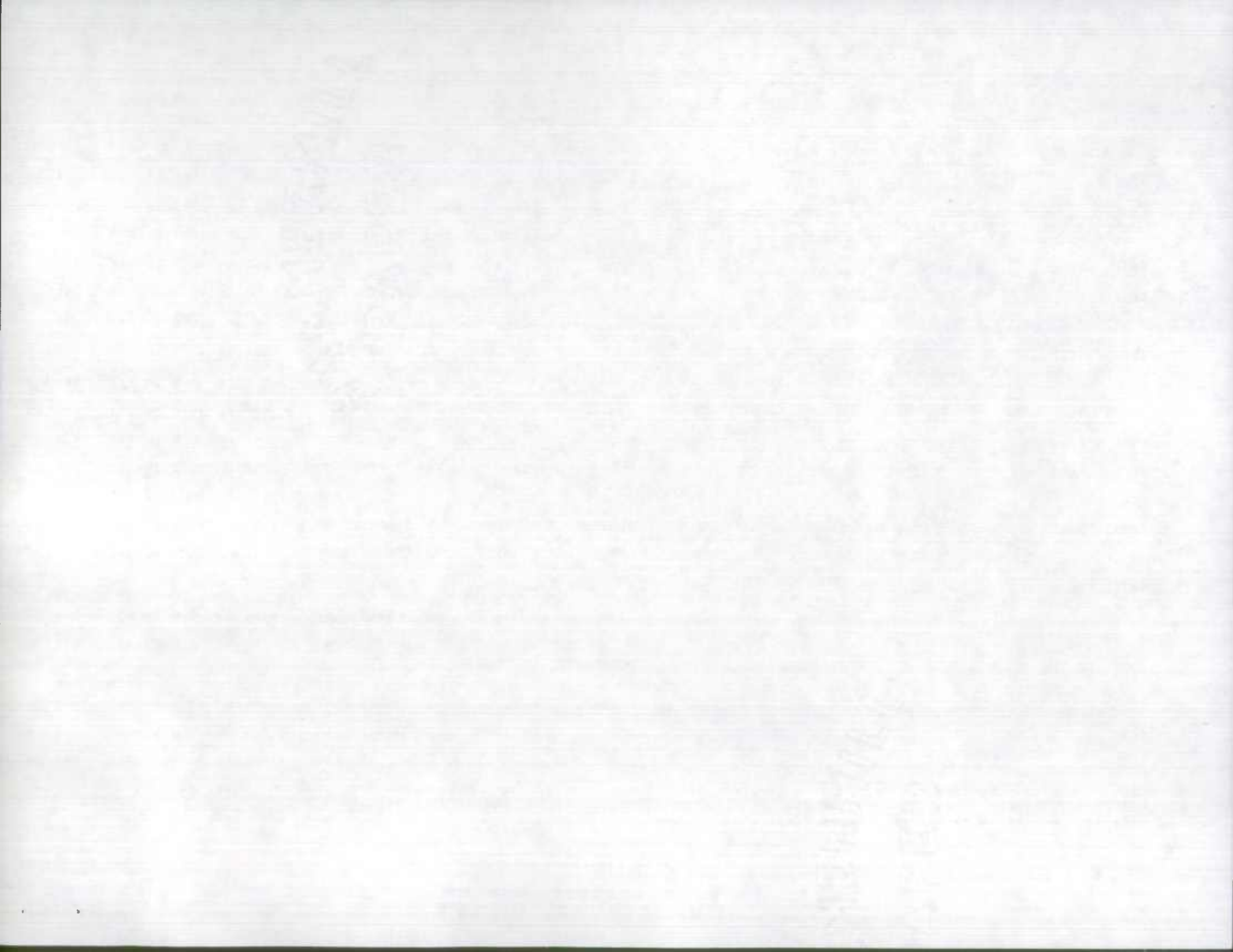
MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**			***** TURN MVT *****			***** CLASSIFIED *****			***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
				ADT	%TR	CODE	ADT	%TR	ADT	MO	AOT	%TR	MO	AOT	%TR	MO	ADT	MO	ADT	MO	ADT		
B3600	M00005	1.0 MI S OF MO 235	16	3564		1750 3500	3450		2300			12	1715	04%					01		11151		
B3601	M00005	1.0 MI S OF MO 584	23	3698		4225	3600		2675										01		4206		
B3602	M00005	.20 MI N OF ST. MARYS	23	5033		5000	4900		3600										01		21992		
B3603	M00005	.30 MI S OF PARK HALL	23	6138		5575 6000	5975		3800										01		5593		
B3604	M00005	1.0 MI S OF MO 246	23	7088		5250 6500	6900		5100										01		5216		
B3605	M00005	.10 MI N OF MO 246	23	11300		14275	11000		9700										06		14294		
B3606	M00005	.10 MI S OF MO 249	23	11223		10975	10925		8000										04		10979		
B3607	M00005	.50 MI S OF MD 244	23	7499		7400	7300		5875														
B3608	M00005	.20 MI S OF MD 326	23	14510		14300	14125		11350														
B3609	M00005	.10 MI N OF MO 245	23	17977		17800	17500		13250														
B3610	M00005	.30 MI S OF MO 234	23	12224		12100	11900		10050														
B3611	M00005	.50 MI S OF MO 247	06	5972		5700	5600		4550														
B3612	M00005	.30 MI N OF MO 247	06	4799		4600	4500		3950														
B3613	M00005	.50 MI N OF MO 238	23	6471		6400	6300		6400														
B3614	M00005	.10 MI N OF MO 235	23	22934		22500 25100	22325		13550														
B3615	M00006	.50 MI W OF MD 5	23	1874		1900	1825		2100														
B3616	M00006	.10 MI E OF MD 5	23	1489		1500	1450		1100														
B3617	M00006	.10 MI N OF MD 235	23	1386		1400	1350		1100														
B3618	M00234	.30 MI W OF MD 238	23	4109		4100	4000		2600														
B3619	M00234	.30 MI E OF MD 238	23	3107		3100	3025		1800														
B3620	M00234	.20 MI W OF MD 242	23	3467		3400	3375		2100														
B3621	M00234	.20 MI W OF MD 5	23	6703		6600	6525		4150														
B3622	M00235	1.0 MI N OF MD 5	23	1951		2125	1900		1400										06		2119		
B3623	M00235	.10 MI N OF TRAP RD	23	3569		3275	3475		2500										04		3281		
B3624	M00235	.50 MI S OF MD 712	23	6394		6825	6225		4700	05	35909								04		6811		

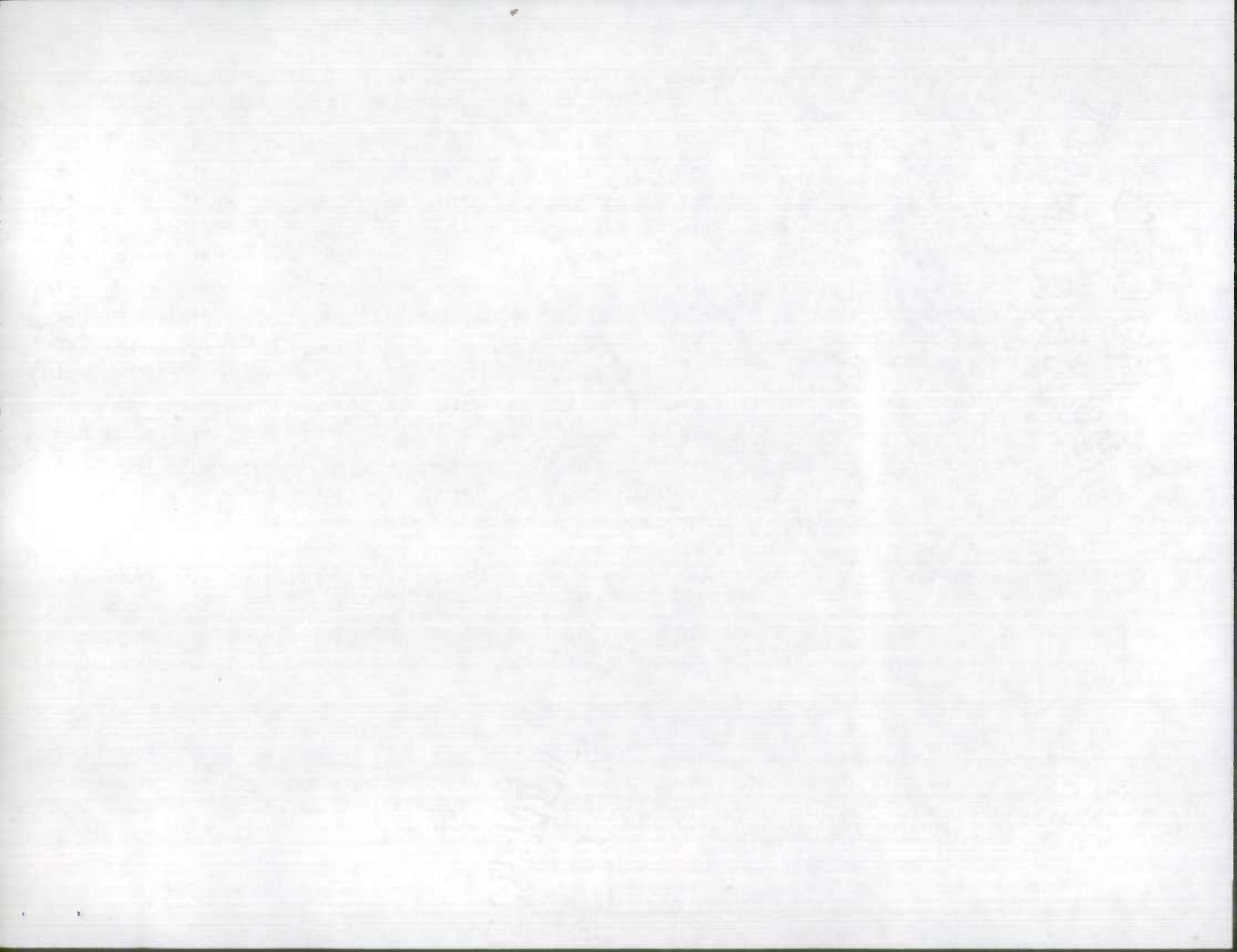


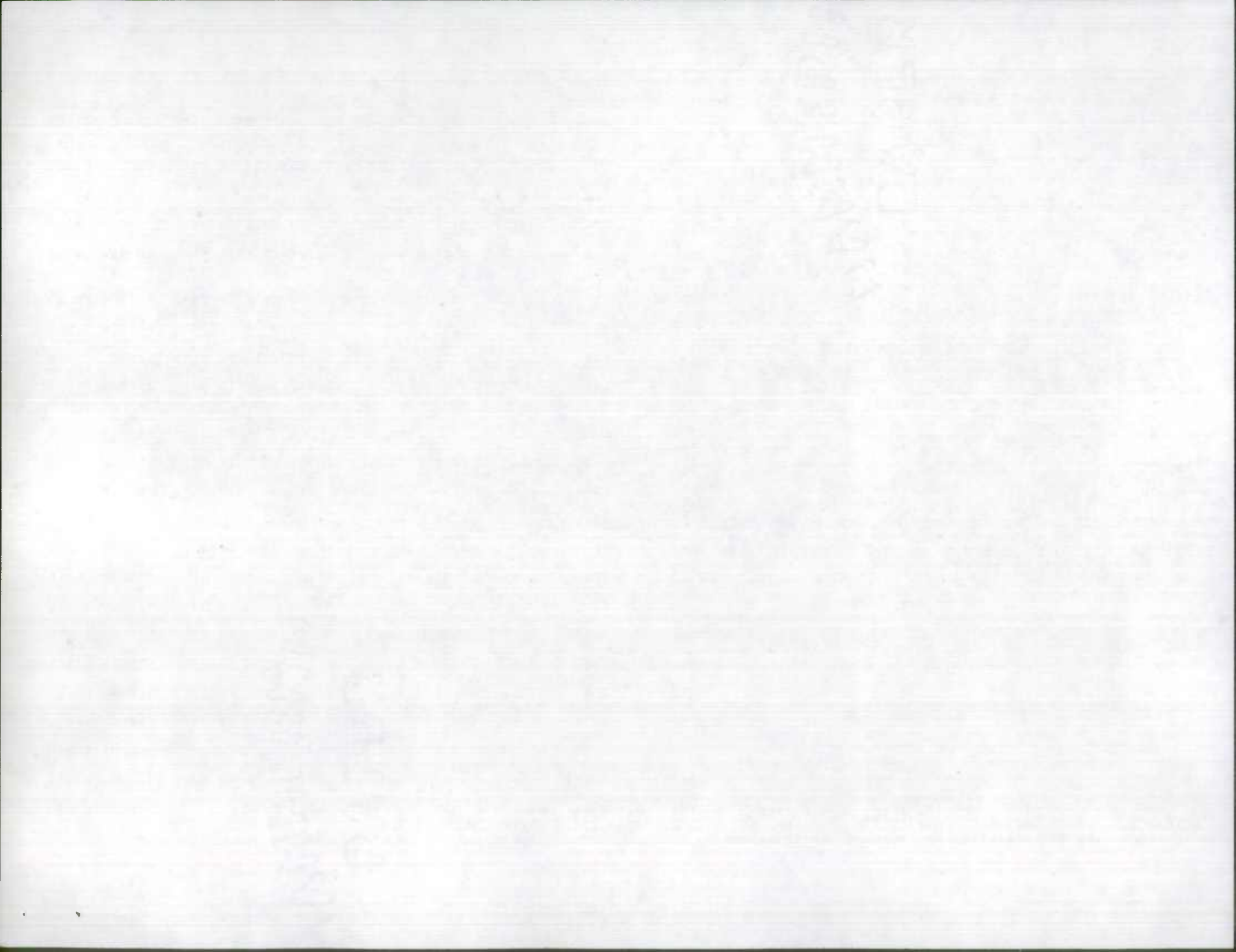


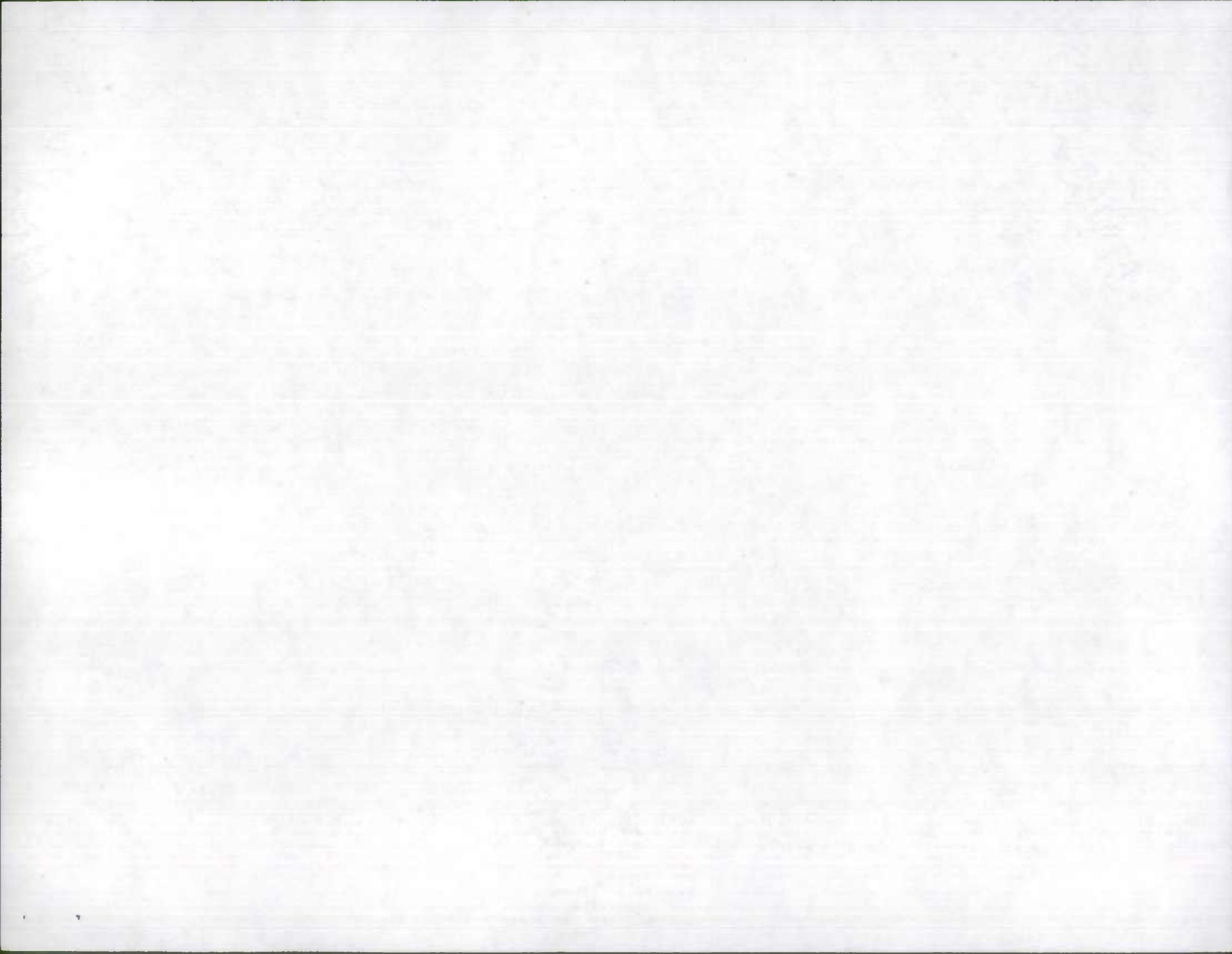












MARYLAND DEPARTMENT OF TRANSPORTATION
STATE HIGHWAY ADMINISTRATION
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COUNTY: 21

ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*5YR**		***** TURN MVT *****		***** CLASSIFIED *****		***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
			AOT	%TR	CODE	AOT	%TR	AOT	%TR	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO
B3900 US0011	.10 MI E OF POTOMAC RI	02	4123		4100 /	3925		3700										
B3901 US0011	.10 MI W OF IS-81 RAMP	02	14235		13600 /	13550		9600										
B3902 US0011	.10 MI N OF PROSPECT A	02	17359		16600 /	16523		0										
B3903 US0011	.20 MI S OF NORTHERN A	02	17492		16700 /	16650		15175										
B3904 US0011	.10 MI N OF LONG MEADO	02	20329		17775 /	19350		16800	02	18091								
								07	17462									
B3905 US0011	.10 MI N OF SHOWALTER	02	11635		7475 /	11075		0	07	7028		11	7927	07%				
B3906 US0011	.20 MI S OF PENNS. LIN	30	6592		6200 /	6150	60%	6600										
B3907 M00034	.10 MI E OF W VIRG. LI	30	4073		5325 /	3800		4100									01	5327
B3908 M00034	.20 MI E OF MD 65	30	2787		3450 /	2600		2900	06	2829							01	4080
B3909 US0048	.20 MI W OF IS-70	21	21430		10550 /	20075	06%	8925			06	10535	17%					
B3910 IS0070	.10 MI E OF US 522	02	24531		23800 /	23350		21250										
B3911 IS0070	.20 MI E OF HOLLOW RO	02	26422		25600 /	25150		24150										
B3912 US0040	.10 MI E OF PECKTONVIL	02	1260		1200 /	1200		1225										
B3914 US0040	.30 MI E OF MD 56	02	1365		1300 /	1300		1625										
B3915 US0040	.10 MI W OF OREBANK RO	02	0		2200	0	04%	0										
B3916 US0040	.20 MI W OF BOYD RO	02	0			0		0										
B3917 US0040	.10 MI W OF MD 63	02	10112		9800 /	9625		8300										
B3918 US0040	.10 MI W OF IS.-81 RAM	02	6802		6600 /	6475		8900										
B3919 US0040	.10 MI W OF COLONIAL O	02	16468		28725 /	15675		20750	02	29513		10	27888	04%				
B3920 US0040	.40 MI E OF HEBB RO	02	22456		22000 /	21375		22700			11	17286	06%					
B3921 US0040	.20 MI E OF MD 66	02	0		3875	0		0									01	3889
B3922 US0040	.10 MI W OF FREQ. CO.	30	2572		3225 /	2400		2275									01	3228
B3923 US0040AL	.10 MI W OF WILSON BLV	02	12869		12500 /	12250		6900										
B3924 US0040AL	.30 MI W OF MD 68	02	5253		6950 /	5000		4600	04	6666							01	7253
B3925 US0040AL	.20 MI W OF MD 66	02	8930		7875 /	8500		7300	04	7724							02	8689

10

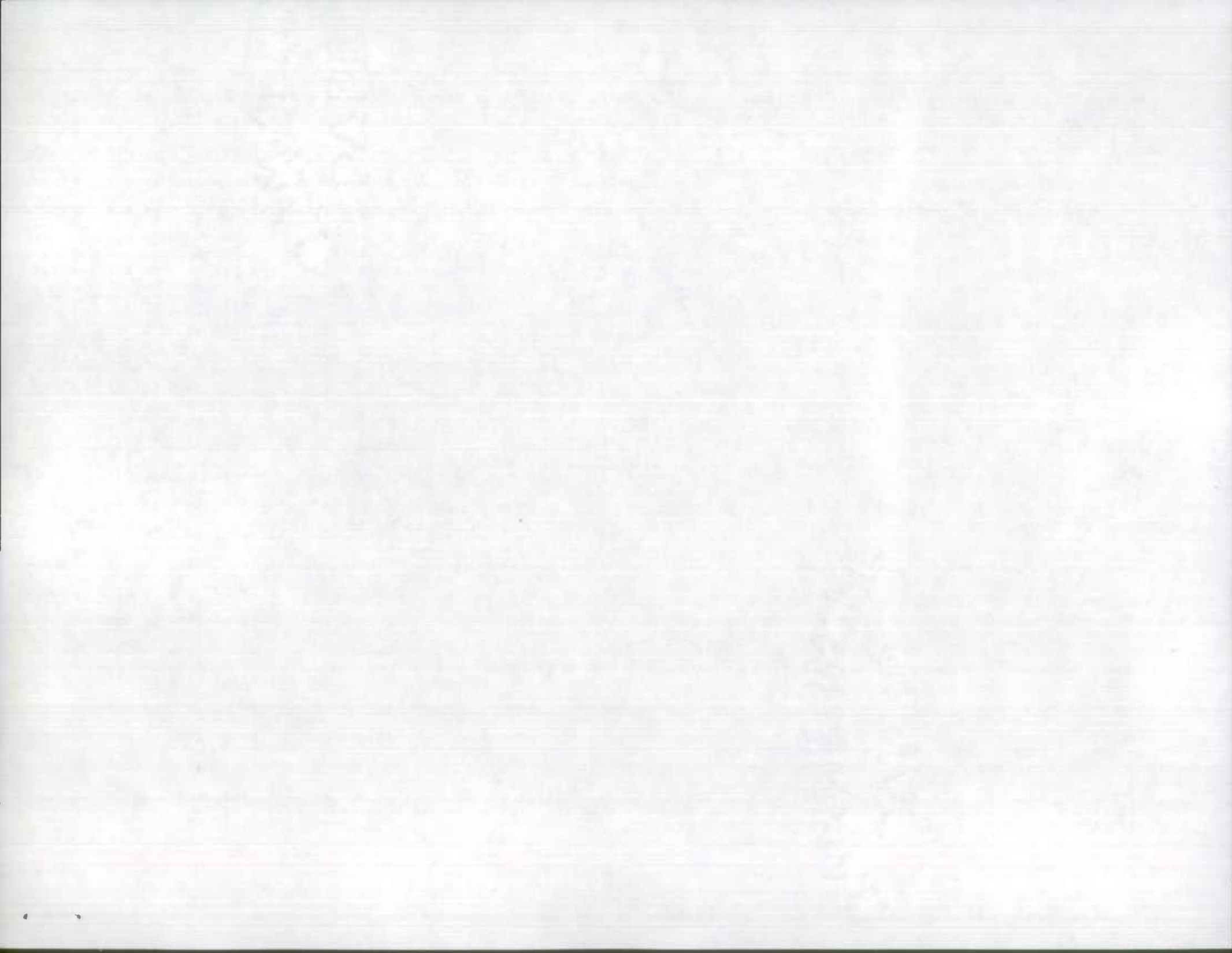
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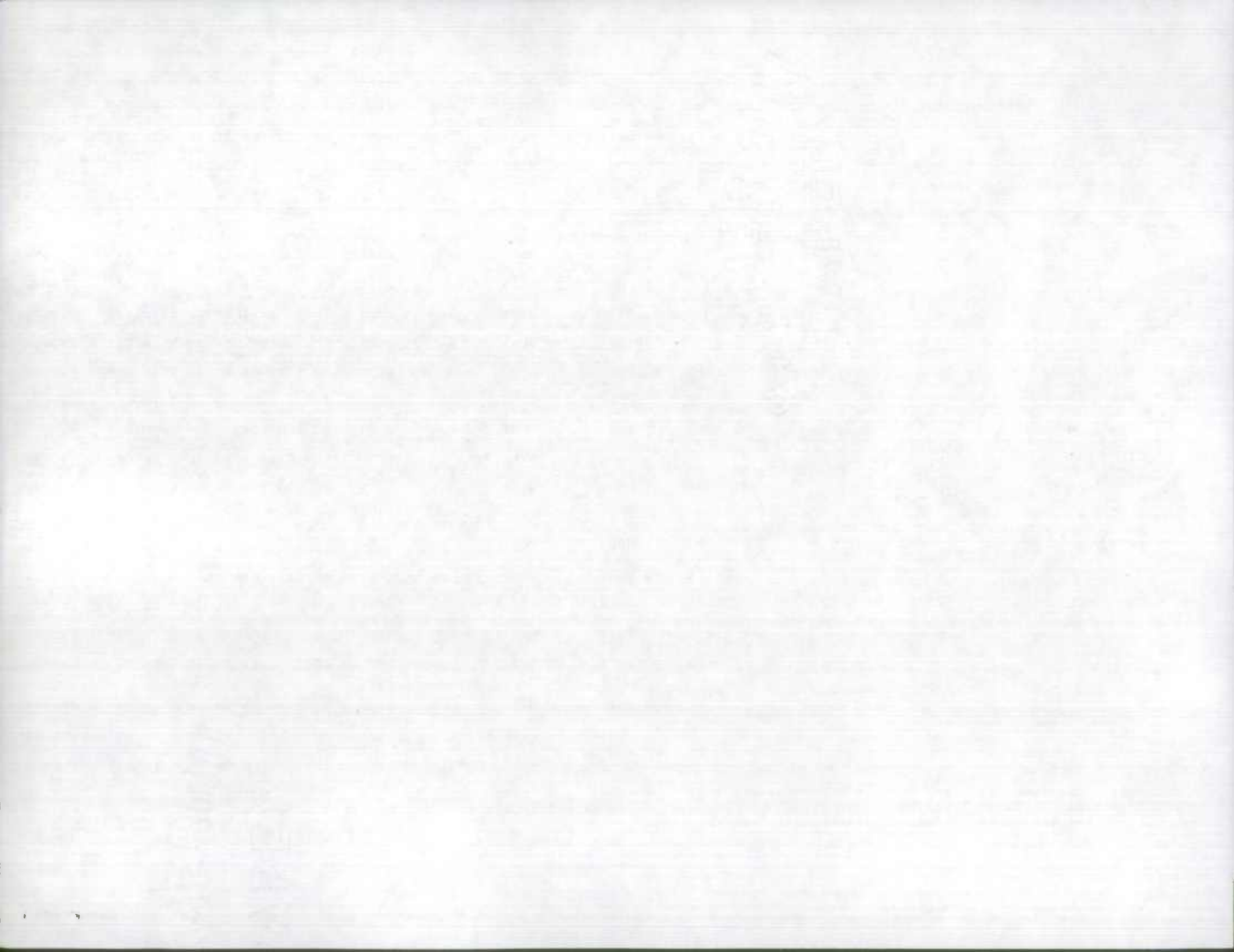
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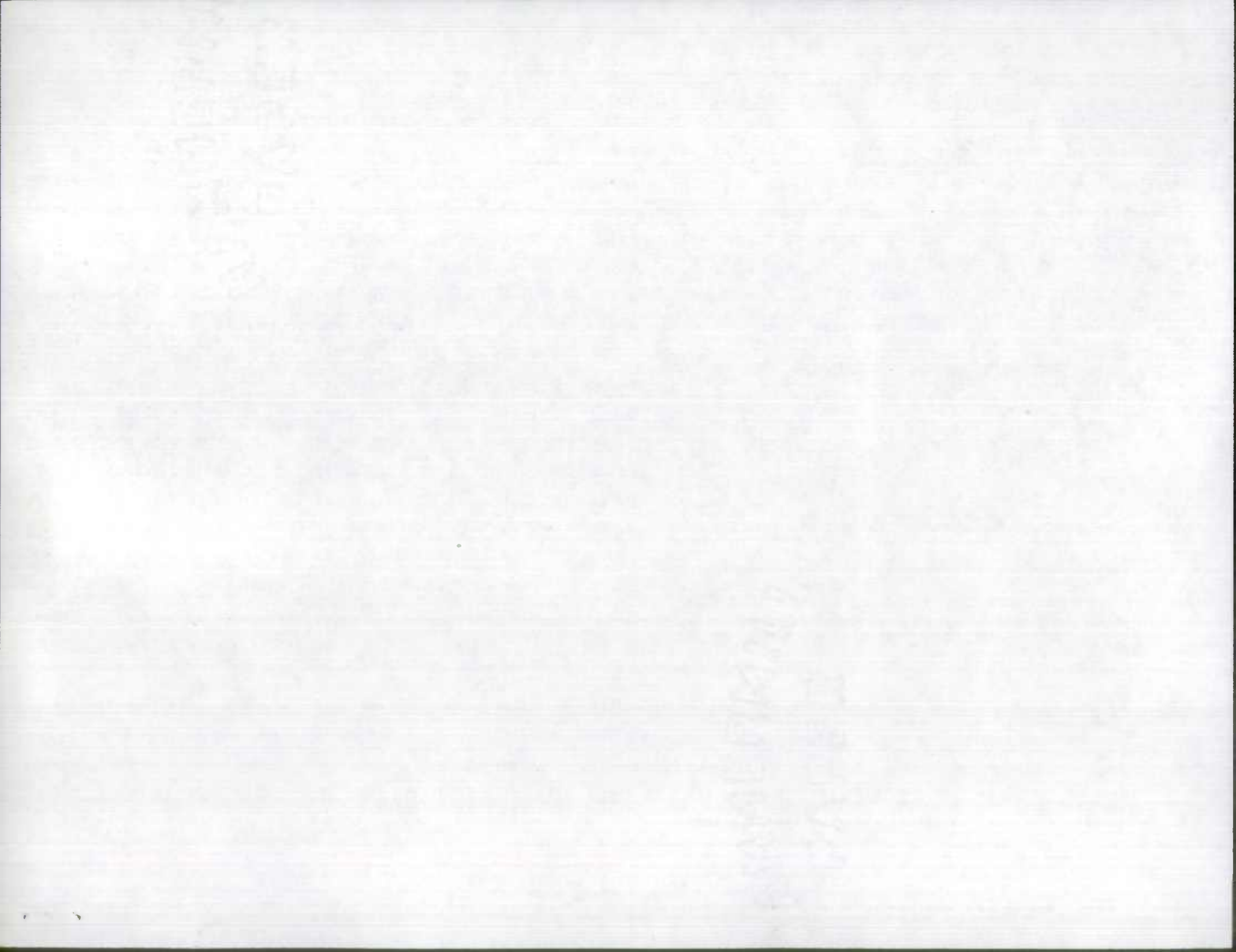
MARYLAND DEPARTMENT OF TRANSPORTATION
 STATE HIGHWAY ADMINISTRATION
 BUREAU OF TRAFFIC-ENGINEERING
 A.O.T. WORKSHEET
 1988

COUNTY: 21

ROUTE		LOCATION	A T R	****FOR MAP**** AOT	*LAST YR** %TR CODE	*5YR** AOT	TURN MVT MO	CLASSIFIED AOT %TR MO	SPECIAL AOT	CONTROL MO AOT	COVERAGE MO AOT
							04 7252				
B3926	US0040AL	.20 MI E OF MD 66	02	9113	10875 /	8675	10300 04	9999			01 11793
B3927	US0040AL	.20 MI E OF MD 67	02	8404	8750 /	8000	7300 04	5080 ?			01 8751
B3928	M00056	.20 MI W OF SHANKTOWN	02	315	300 /	300	375				
B3929	M00057	.20 MI N OF US 40	02	1155	850 /	1100	825 02	840			
B3930	M00057	.20 MI S OF MD 494	30	777	625 /	725	575 01	534	07	714 13%	
B3931	M00058	.20 MI E OF MD 63	02	6040	5800 /	5750	4000				
B3932	M00058	.10 MI E OF IS-81 RAMP	02	8746	8400 /	8325	7400				
B3933	M00060	.10 MI E OF NORTHERN A	02	12896	12400 /	12275	8400				
B3934	M00060	.10 MI E OF LONG MEAD	02	9481	9100 /	9025	0				
B3935	M00060	.10 MI W OF PENNS. LIN	30	5145	5150 /	4800	4125				01 5136
B3936	M00062	.20 MI N OF TROVINGER	02	1996	1650 /	1900	1500				01 1638
B3937	M00062	.10 MI S OF MD 60	02	1786	1550 /	1700	1100				01 1543
B3938	M00063	.20 MI S OF MD 632	02	735	875 /	700	575 06	883			
B3939	M00063	.20 MI N OF MD 632	02	1260	1150 /	1200	1000 06	1150			
B3940	M00063	.10 MI N OF US 11	02	3545	3400 /	3375	2600				
B3941	M00063	.20 MI S OF IS-70	02	3073	3000 /	2925	2600				
B3942	M00063	.20 MI N OF IS-70	02	4491	4300 /	4275	3825				
B3943	M00063	.20 MI N OF US 40	02	3939	3450 /	3750	3100		11	3433 15%	
B3944	M00063	.30 MI S OF MD 494	02	2967	2900 /	2825	0				
B3945	M00063	.10 MI N OF MD 58	30	2010	1900 /	1875	1300				
B3946	M00064	.10 MI E OF PANGBORN B	02	10952	8975 /	10425	8200		11	8970 04%	
B3947	M00064	.10 MI E OF CHEWSVILLE	02	9928	9275 /	9450	7300				01 9270
B3948	M00064	.10 MI W OF INTYRE RD	02	7721	8225 /	7350	8100		11	7568 04%	01 8903
B3949	M00064	.10 MI E OF MD 66	02	7196	8825 /	6850	7000				01 8831

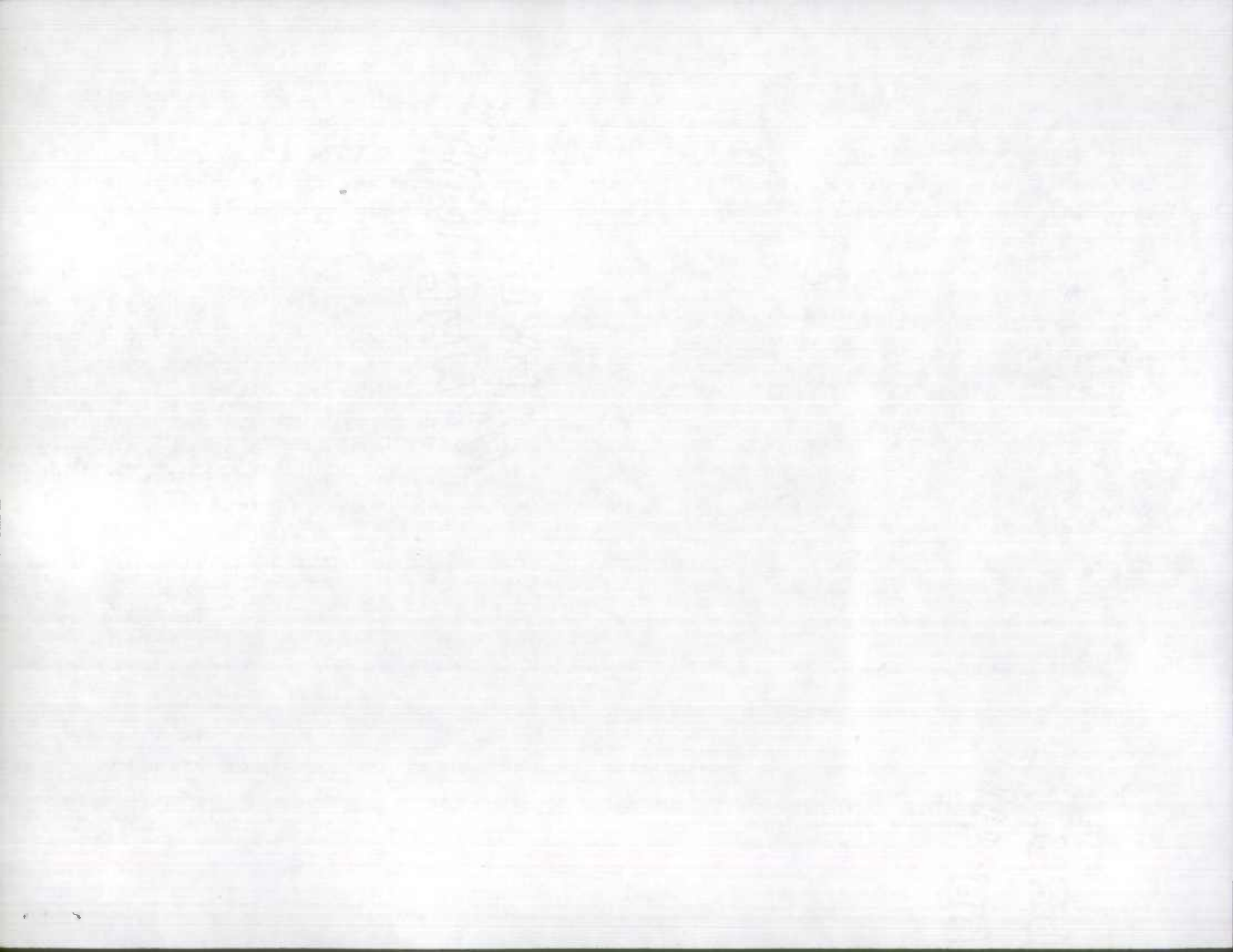


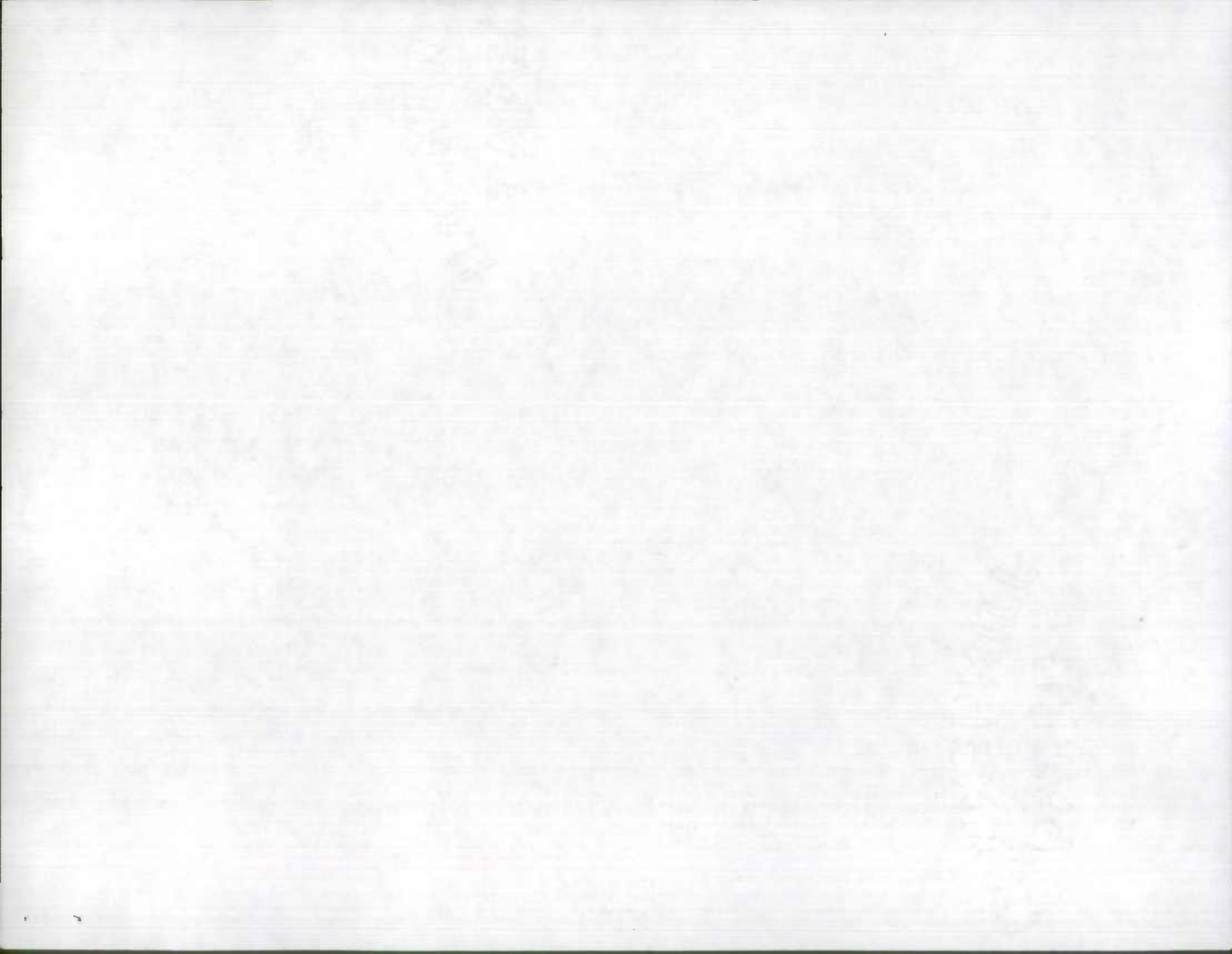




COUNTY: 21

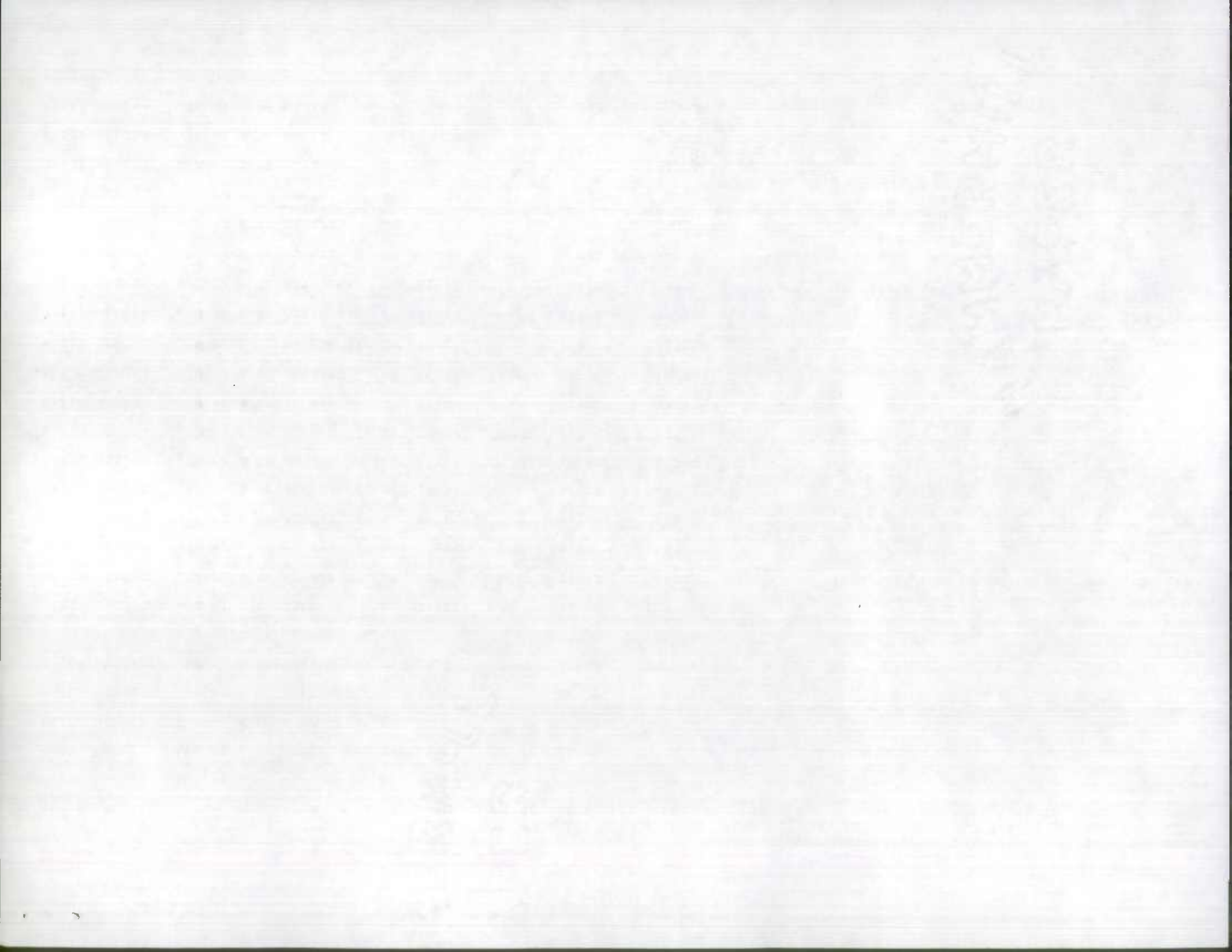
ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*5YR**		TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE	
			ADT	%TR	CODE	ADT	%TR	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO
B4002 USD522	.10 MI N OF MD 144	30	3537	4650	3300	6250	04	4855	04	4464								
B4003 M00550	.20 MI W OF FRED. CO L	30	3752	1925	3500		0										11	1913
B4004 M00615	.40 MI S OF PENNA. LIN	30	428	400	400			325										
B4005 M00632	.10 MI N OF MD 63	02	2206	1650	2100	1775	06	1650										
B4006 M00632	.10 MI S OF RENCH ROAD	30	5065	4800	4725		0											
B4007 MU2600	.10 MI W OF MD 632	30	12944	9525	12075		0				12	9513	D4%					
B4008 MU2600	.10 MI W OF ALT. US 40	02	11372	10900	10825		4200											
B4009 C00322	.10 MI N OF FRED. CO L	02	0	750	0		0										11	766
B4010 US0011	.10 MI W OF MD 68	02	4307	4825	4100		3700										07	4823
B4011 US0011	.10 MI E OF MD 63	02	11740	11050	11175		9600										07	11051
B4012 US0011	.10 MI N OF IS 70	02	10506	10050	10000		9250										07	10041
B4013 M00034	.10 MI W OF US 40 ALT	30	6324	5675	5900		4500										05	5680
B4014 US0040	.30 MI E OF MD 68	02	3256	4275	3100		2950										07	4269
B4015 M00056	.20 MI S OF US 40	02	315	325	300		400										10	314
B4016 M00060	.10 MI S OF NORTHERN A	02	10085	9900	9600		11000										11	12862
B4017 M00060	.10 MI N OF HAGERSTOWN	02	9455	10000	9000		8400										11	14386
B4018 M00060	.10 MI W OF MD 62	02	8562	9475	8150		8400										11	9479
B4019 M00063	.10 MI S OF MD 58	30	3001	3875	2800		2100										07	3898
B4020 M00066	.10 MI S OF US 40	02	3782	3950	3600		2900										07	3950
B4021 M00066	.10 MI N OF US 64	02	4202	3350	4000		2900										11	3342
B4022 M00068	.30 MI E OF IS 70	02	1470	2125	1400		800										11	2100
B4023 IS0070	.20 MI S OF PENN ST LI	02	8903	13000	8475		15250										10	17040
B4024 M00180	.10 MI E OF US 340	19	2902	2475	2700		1400										11	2470
B4025 USD522	.10 MI S OF MD 144	30	6539	8675	6100		6100										10	8685





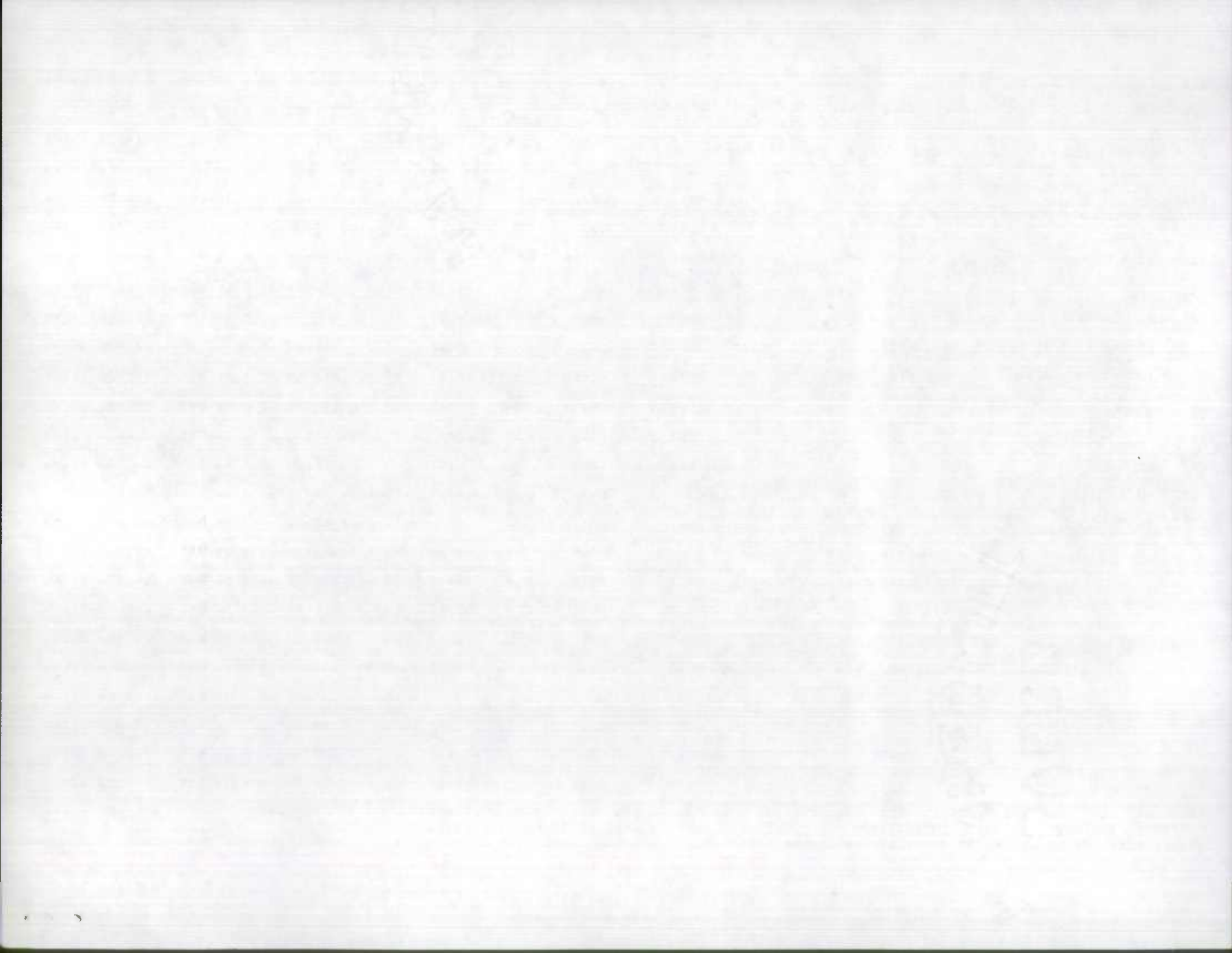
COUNTY: 22

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	%TR	MO	ADT	MO	ADT	MO
B4100	M00012	.10 MI N OF WORC.CO.LI	09	3345		4250 ✓	3250		3425												02	4249	
B4101	M00012	.10 MI S OF ROBINS AVE	09	11323		12650 ✓	11000		0												02	6315	
B4102	M00012	.10 MI N OF VINE STREE	09	10242		10000 ✓	9950		9250														
B4103	US00138U	.10 MI N OF VINE STREE	09	31602		31000 ✓	30700		9000														
B4104	US00138U	.10 MI N OF ISABELLA S	09	28617		28000 ✓	27800		0														
B4105	US00138U	.20 MI N OF WESTCHESTE	09	0			0		23250														
B4106	US00138U	.10 MI S OF ZION RD.	09	23985		23500 ✓	23300		23250														
B4107	US0013	.20 MI N OF MD 675	09	17782		16825 ✓	17275		14550		10	17184	11%								02	16473	
B4108	US0050	.20 MI W OF MD 313	09	13536		13500 ✓	13150		13500														
B4109	US0050	.20 MI E OF MD 313	09	16213		16200 ✓	15750		14600														
B4110	US0050	.10 MI E OF QUEEN AVE.	09	17499		16675 ✓	17000		18225		10	16680	11%										
B4111	US0050	.10 MI W OF MD 349	09	19815		19800 ✓	19250		18550														
B4112	US0050	.20 MI E OF MD 349	09	23007		23000 ✓	22350		22250														
B4113	US0050	.10 MI W OF US 138U	09	23264		23200 ✓	22600		23550														
B4114	US0050	.20 MI E OF US 138U	09	25735		25700 ✓	25000		18250														
B4115	US0050	.10 MI E OF NAYLOR ST.	09	21411		21400 ✓	20800		21325														
B4116	US0050	.20 MI E OF CIVIC AVE.	09	16985		20625 ✓	16500		16250												02	20606	
B4117	USD050	.20 MI W OF SIXTY FT.	09	21488		20875 / 5000	20875		13500		10	13200	09%								02	14548	
B4118	M00054	.30 MI E OF MD 313	09	1003		1000 ✓	975		800														
B4119	M00054	.10 MI W OF US 138U	09	0		3750	0		3750 08		3965										02	1092	
B4120	M00313	.50 MI N OF MD 54	09	2238		2200 ✓	2175		2200														
B4121	M00313	.20 MI S OF MD 348	09	0		950	0		1275 06		880												
B4122	M00313	.20 MI S OF DORC. CO.	09	0		2100	0		1725														
B4123	M00346	.10 MI N OF US 50	09	5249		5200 ✓	5100		5750														
B4124	M00346	.20 MI W OF PARKER RD.	09	7102		6375 ✓	6900		8500												04	6397	



COUNTY: 22

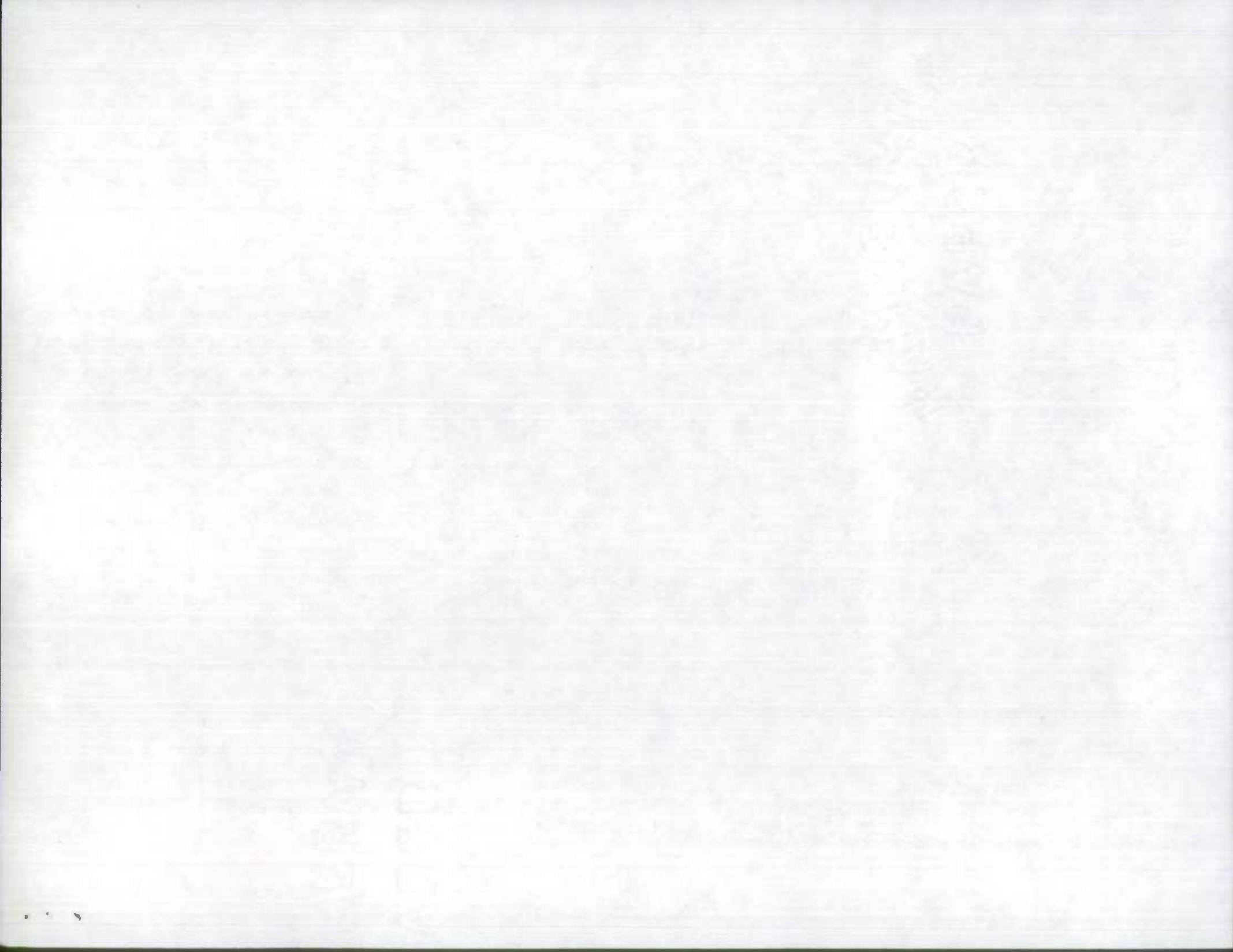
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				ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT	MO
B4125	M00346	.20 MI W OF MD 354	09	2573		2075 /	2500		2100											04	2085		
B4126	M00347	.20 MI S OF MD 670	09	2084		2675 /	2025		2200		10	2678	11%										
B4127	M00347	.20 MI N OF MD 670	09	1209		1200 /	1175		1000														
B4128	M00348	.10 MI W OF DEL. ST LI	09	0			0		1650														
B4129	M00349	.10 MI S OF JESTERVILL	09	1621		550 /	1575		1800		10	552	10%										
B4130	M00349	.50 MI W OF MD 352	09	2393		1625 /	2325		2400	07	1770	10	1443	11%									
B4131	M00349	.50 MI E OF MD 352	09	3937		1575 /	3825		3000		10	1574	14%										
B4132	M00349	.10 MI E OF MD 352	09	3448		3275 /	3350		4300		10	3277	13%										
B4133	M00349	.20 MI W OF CROCKETT L	09	5635		8150 /	5475		0		10	8143	07%										
B4134	M00350	.10 MI E OF GUNBY RD.	09	0		9275 /	0		0										04	9270			
B4135	M00350	.20 MI W OF SIXTY FOOT	09	1698		1525 /	1650		3400										04	1535			
B4136	M00350	.20 MI W OF MD 354	09	1672		1525 /	1625		1300										04	1504			
B4137	M00352	.20 MI E OF CLARA RD.	09	102		375 /	100		1500										01	381			
B4138	M00352	.50 MI N OF MD 352	09	102		425 /	100		1800										01	405			
B4139	M00352	.20 MI W OF MD 349	16	1472		1225 /	1425		2100		11	814	07%						01	1609			
B4140	M00353	.10 MI N OF MD 346	09	2830		2925 /	2750		1000		12	2528	15%						10	3302			
B4141	M00354	.10 MI S OF MD 350	09	1544		2050 /	1500		1700										06	2039			
B4142	M00354	.20 MI N OF MD 350	09	1621		1425 /	1575		1800		11	1434	09%						06	1435			
B4143	M00354	.10 MI S OF US. 50	09	1389		1250 /	1350		800										06	1257			
B4144	M00374	.10 MI W OF WORC. CO.	16	929		875 /	900		2900										06	876			
B4145	M00529	.30 MI N OF STOCKYARD	09	2161		1250 /	2100		8750										01	1240			
B4146	M00529	.10 MI N OF LOBLOLLY L	09	5455		5400 /	5300		4200														
B4147	M00670	.20 MI W OF US 50	09	1466		2725 /	1425		6750										01	2710			
B4148	M00675B	.20 MI S OF DEL. LINE.	09	8415		6525 /	8175		1200		11	6357	05%						06	6704			
B4149	C00210	.10 MI E OF MD 529	09	3191		1775 /	3100		1200										01	1778			

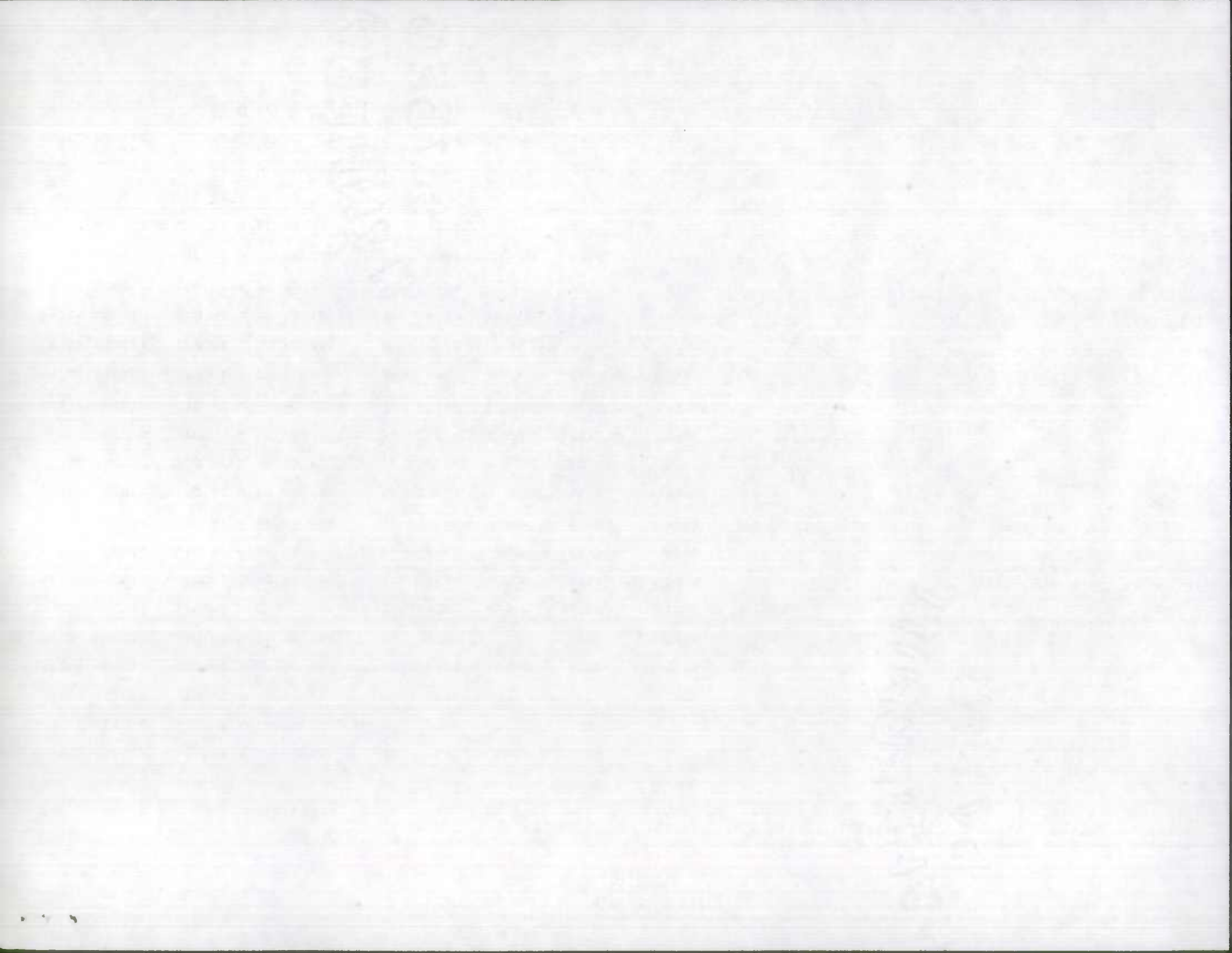


COUNTY: 22

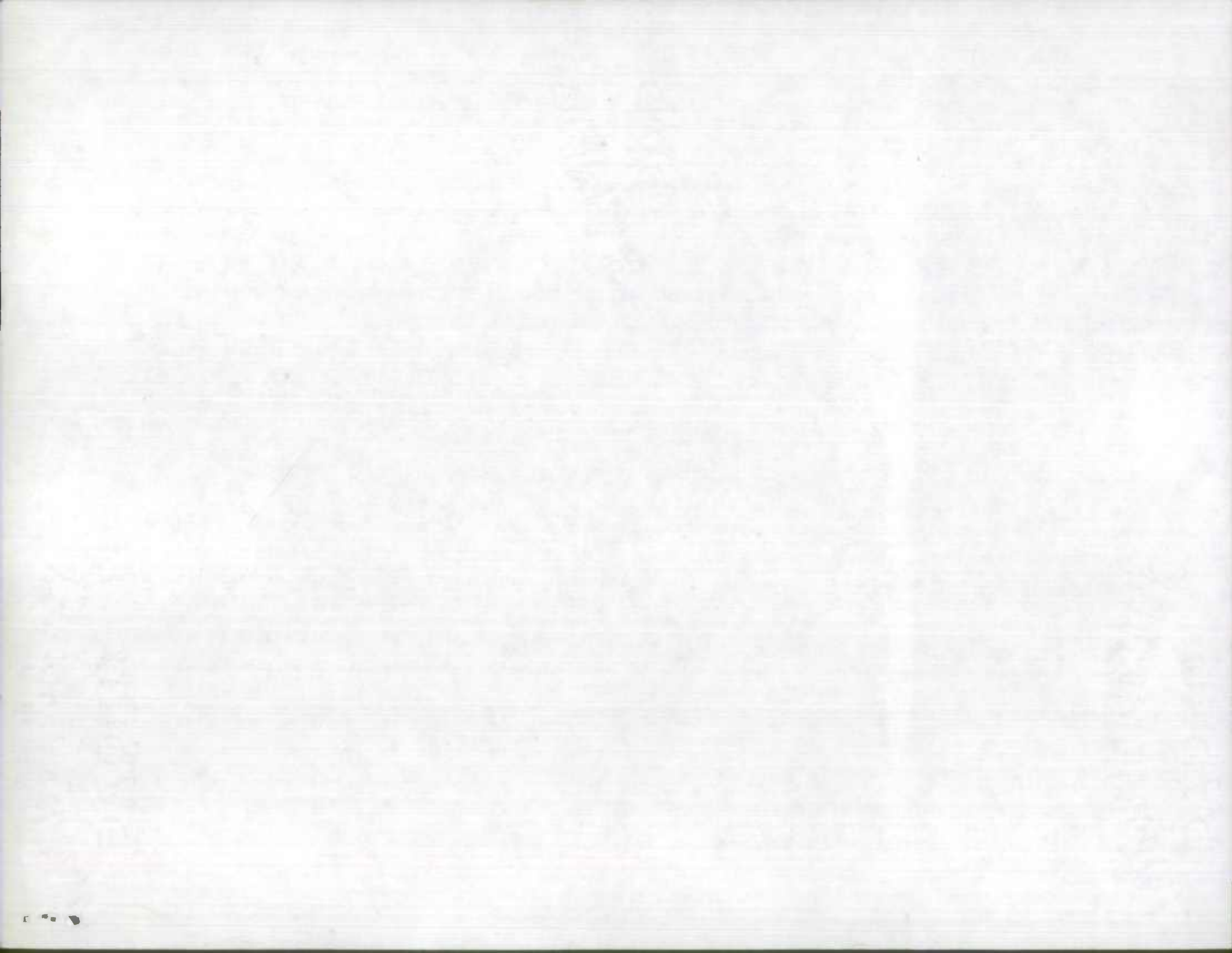
MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**			*SYR**			*****			*****			*****			
				ADT	%TR	CODE	ADT	%TR	ADT	%TR	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO
B4150	C00115	.10 MI E OF NAYLOR ST.	09	0			0			0												
B4151	C00286	.10 MI N OF GLEN AVE.	09	7720	7600 /		7500			14900												
B4152	C00286	.10 MI N OF US 50	09	0			0			0												
B4153	C00213	.10 MI N OF BROAD ST.	09	0			0			6550												
B4154	C00213	.20 MI W OF US 138U	09	1029	1000 /		1000			9000												
B4155	C00272	.10 MI W OF GUNBY RD	09	0	75		0			0										09	83	
B4156	US0013	.50 MI S. OF ZION R OVE	09	17499	14225 /		17000			10250										09	14235	
B4157	M00012	.60 MI S OF AIRPORT RD	09	3731	3700 ✓		3625															
B4158	US0013	.10 MI SOUTH OF MO 12	09	25348	19775 ✓		24625															
B4159	M00054	.50 MI W OF DELAWARE L	16	1033	675 ✓		1000													09	671	
B4160	M00347	.30 MI NORTH OF MD 349	09	926	900 ✓		900															
B4161	M00349	.10 MI WEST OF US 50	09	5249	7925 ✓		5100													09	7924	
B4162	M00352	.20 MI N OF SOMERSET C	09	411	400 ✓		400															
B4163	M00354	.90 MI N OF WORCESTER	17	1127	1200 /		1100															
B4164	US0013	.20 MI N OF US 13 (BUS	09	0			0															
P0009	US0013	US 13 N. OF SALISBURY		26829	P		26061			21765												
P0017	US0050	US 50 .2MI W. OF MO 35		15508	P		15131			12264												

11 9899 172 *direction*





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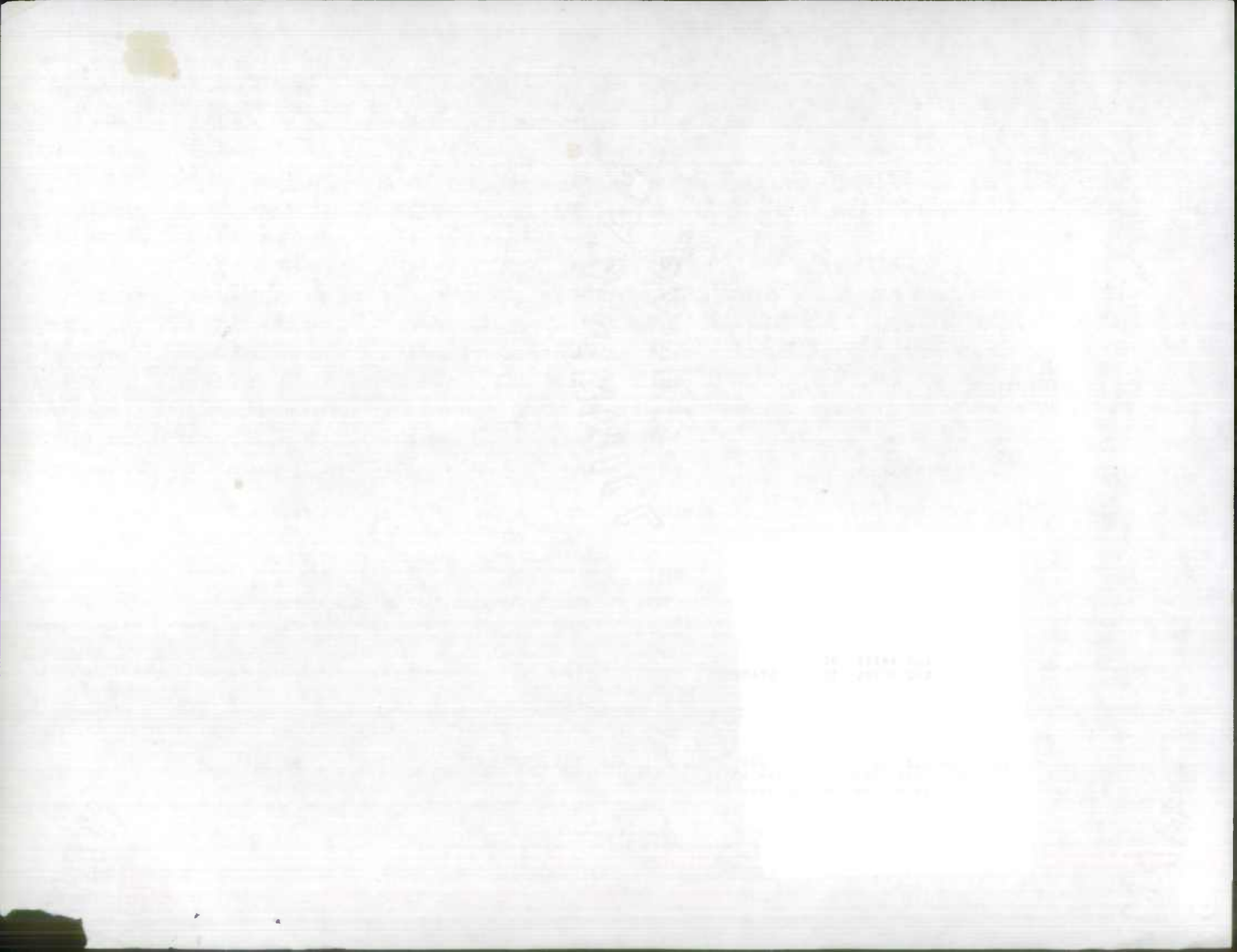


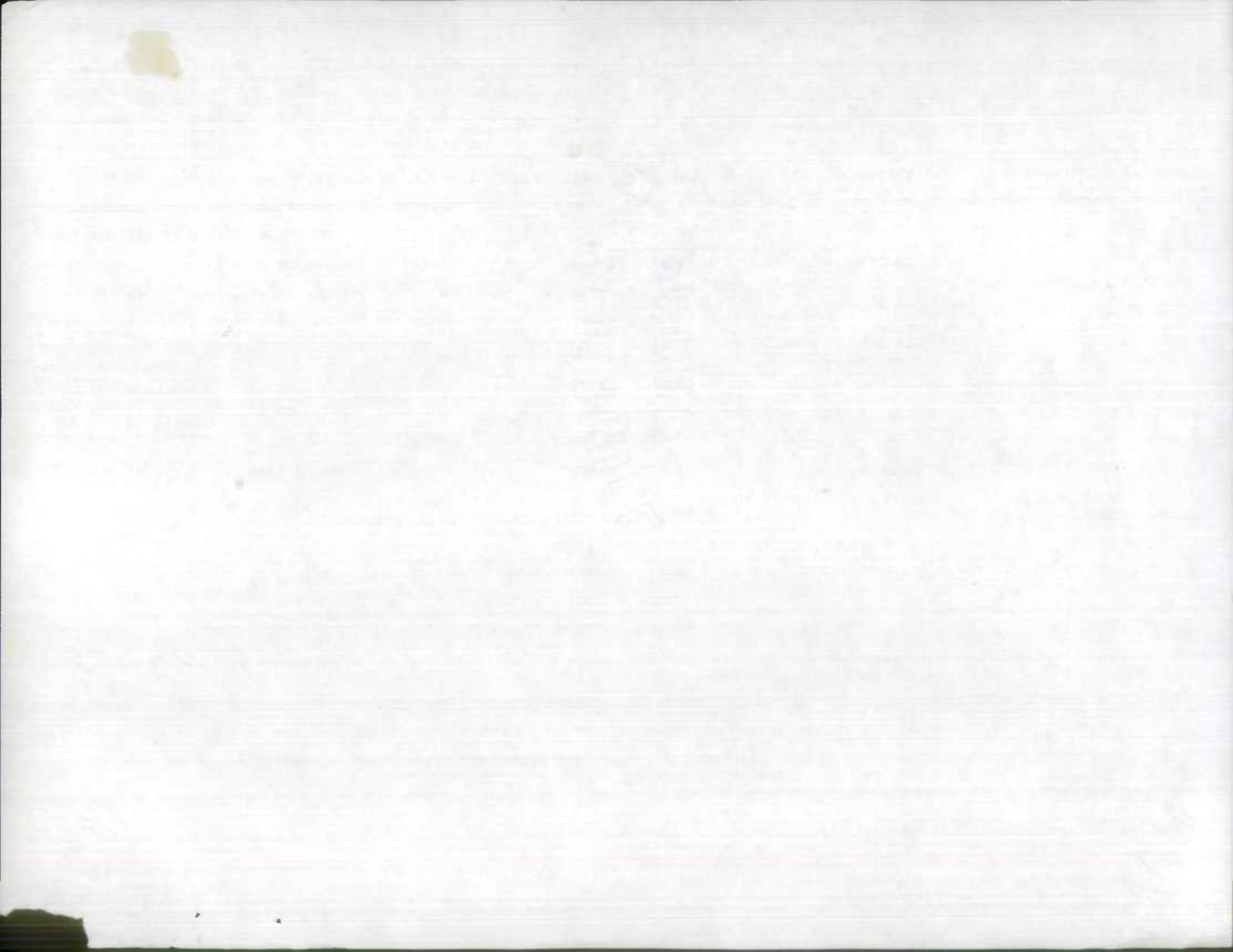
MARYLAND DEPARTMENT OF TRANSPORTATION
 STATE HIGHWAY ADMINISTRATION
 BUREAU OF TRAFFIC ENGINEERING
 A.O.T. WORKSHEET
 1988

COUNTY: 02

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**		***** TURI MO	***** CONTROL COVERAGE MO AOT MO AOT				
				AOT	%TR	CODE	AOT	%TR	AOT	MO		MO	AOT	MO	AOT	
B0675	M00175	.20 MI S OF MAPES RD	25	0	19925	0	24200								08	19918
B0676	M00175	.30 MI N OF MD 554	25	25656	25200	24825	19800									
B0677	M00175	.20 MI S OF MD 295	25	30849	34575	29850	22650	02	3							
B0678	M00176	.20 MI W OF MD 295	25	31676	28000	30650	21550								08	23364
B0679	M00176	.20 MI E OF MD 295	25	27387	25200	26500	20000									
B0680	M00176	.10 MI E OF MD 713	25	26741	19325 26000	25875	20750								08	19301
B0681	M00176	.20 MI W OF MD 170	25	0		0	19500									
B0682	M00176	.10 MI E OF MD 652	25	22737	32475 28475	22000	21750	04	36324						08	25195
B0683	M00176	.10 MI W OF WB&A ROAD	25	26871	26800	26000	21750									
B0684	M00176	.10 MI W OF MD 648	25	20670	20525	20000	17550								08	20509
B0685	M00177	.10 MI E OF MD 648 E	20	22996	29325 24000	22325	13250					08	29346	04%		
B0686	M00177	.10 MI E OF MD 648 D	20	20602	20600	20000	18100									
B0687	M00177	.10 MI W OF MD 607	20	16481	16400	16000	11550									
B0688	M00177	.10 MI E OF MD 100	20	24439	22275	23725	20250	03	22575			03	22002			
B0689	M00177	.10 MI E OF BOOKIN AVE	20	17846	20175	17325	9800	03	21358			08	19017	03%		
B0690	M00177	.10 MI W OF GIBSON ISL	20	2497	1375 2400	2425	2750					08	1372	06%		
B0691	M00178	.20 MI N OF MD 450	20	28842	28500	28000	25100									
B0692	M00178	.10 N OF RIPLEY RD.	25	28938	28500	28000	21750								10	5643
B0693	M00178	.10 N OF GUMBOTTOM RD.	25	10024	9800	9700	14000									
B0694	M00178	.10 MI S OF MD 3	25	9508	10575	9200	7750								08	10593
B0695	M00241	.40 MI N OF MD 665	20	14859	14500	14425	12200									
B0696	M00740	.10 MI N OF OK.OF GSTR	20	24722	24500	24000	22250									
B0697	M00198	.30 MI E OF MD 295	25	33072	34225	32000	16700					09	34220	02%		
B0698	M00214	.20 MI E OF MD 424	06	19117	18000	17925	8900									

Further Revisions
 to Traffic
 from Traffic Forecasting
 6-23-89





267
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222

COUNTY: 01

MAP #	ROUTE	LOCATION	A			*****																
			T	****FOR MAP****	*LAST YR**	*5YR**	TURN MVT			CLASSIFIED		SPECIAL		CONTROL		COVERAGE						
			R	AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT	MO	AOT	
B0500	M00035	.30 MI N OF MD 36	26	4149		4100 4000	4000		4450													
B0501	M00036	.10 MI N OF MD 135	01	3497		3500	3600		3550													
B0502	M00036	.50 MI S OF MORRISON R	01	3400		3400	3500															
B0503	M00036	.10 MI S OF MD 657	01	5295		5300	5450															
B0504	M00036	.10 MI N OF PARADISE R	01	7408		5350	7625															
B0505	M00036	.10 MI S OF MD 55	01	5343		5775	5500		41													
B0506	M00036	.10 MI S OF US 48	26	5731		5325	5525		39													
B0507	M00036	.10 MI N OF US 48	26	6586		4650	6350		421													
B0509	M00036	.10 MI N OF MD 638	26	1607		1600	1550		127													
B0510	M00036	.50 MI S OF MD 35	01	8258		8300	8500		7750													
B0511	US0040AL	.30 MI W OF MD 36	26	13951		14125 14000	13450		11600													
B0512	US0040AL	.30 MI W OF CASH VALLE	26	15559		15500	15000		15250													
B0513	US0040AL	.20 MI W OF MD 36	26	17530		17300	16900		15600													
B0514	US0048	.50 MI E OF WILLOW BRO	26	16804		18650 17000	16200		16300										07		20877	
B0515	US0048	.20 MI E OF O'NEAL ROA	26	14729		23225 14700	14200		12750										07		23201	
B0516	US0048	.80 MI E OF MOUNTAIN R	30	9969		13475 10000	9300		8100										07		13484	
B0517	US0048	.20 MI E OF MD 53	26	0		0	0		0													
B0518	US0048	.40 MI W OF US 220	26	26451		25700	25500		21950													
B0519	US0048	.40 MI E OF US 220	26	29874		28900	28800		26750													
B0520	US0048	.10 MI W OF CENTRE ST	26	28318		27500	27300		0													
B0521	US0048	.20 MI E OF MARYLAND A	26	22198		21900	21400		18200													
B0522	M00049	.10 MI W OF SETON OR.	26	5679		5125	5475		4000										08		5122	
B0523	M00049	.10 MI E OF SETON OR.	26	4071		3825	3925		4900										08		3816	
B0524	M00051	.10 MI E OF 2ND. ST..	26	16104		15675	15525		17600		08	13811	05%						10		17555	
B0525	M00051	.20 MI W OF MESSICK RO	26	8220		7450	7925		15400		08	6891	06%						10		8028	

1988
AASST Worksheet

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COUNTY: 01

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**		TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE	
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT	MO
B0500	M00035	.30 MI N OF MD 36	26	4149		4100 4000	4000		4450											
B0501	M00036	.10 MI N OF MD 135	01	3497		3500	3600		3550											
B0502	M00036	.50 MI S OF MORRISON R	01	3400		3400	3500		2875											
B0503	M00036	.10 MI S OF MD 657	01	5295		5300	5450		4500											
B0504	M00036	.10 MI N OF PARADISE R	01	7408		5350	7625		4250	04	5336									
B0505	M00036	.10 MI S OF MD 55	01	5343		5775	5500		4025	06	5796									
B0506	M00036	.10 MI S OF US 48	26	5731		5325	5525		3925	06	5303									
B0507	M00036	.10 MI N OF US 48	26	6586		4650	6350		4200	03	4630									
B0509	M00036	.10 MI N OF MD 638	26	1607		1600	1550		1275											
B0510	M00036	.50 MI S OF MD 35	01	8258		8300	8500		7750											
B0511	US0040AL	.30 MI W OF MD 36	26	13951		14125 14000	13450		11600	05	19080									
									05	19125										
B0512	US0040AL	.30 MI W OF CASH VALLE	26	15559		15500	15000		15250											
B0513	US0040AL	.20 MI W OF MD 36	26	17530		17300	16900		15600											
B0514	US0048	.50 MI E OF WILLOW BRO	26	16804		18650 17000	16200		16300		07	16416	152					07	20877	
B0515	US0048	.20 MI E OF O'NEAL ROA	26	14729		23225 14700	14200		12750									07	23201	
B0516	US0048	.80 MI E OF MOUNTAIN R	30	9969		13475 10000	9300		8100									07	13484	
B0517	US0048	.20 MI E OF MD 53	26	0		0	0		0		Delete?									
B0518	US0048	.40 MI W OF US 220	26	26451		25700	25500		21950											
B0519	US0048	.40 MI E OF US 220	26	29874		28900	28800		26750											
B0520	US0048	.10 MI W OF CENTRE ST	26	28318		27500	27300		0											
B0521	US0048	.20 MI E OF MARYLAND A	26	22198		21900	21400		18200											
B0522	M00049	.10 MI W OF SETON OR.	26	5679		5125	5475		4000									08	5122	
B0523	M00049	.10 MI E OF SETON OR.	26	4071		3825	3925		4900									08	3816	
B0524	M00051	.10 MI E OF 2ND ST.	26	16104		15675	15525		17600		08	13811	052					10	17555	
B0525	M00051	.20 MI W OF MESSICK RO	26	8220		7450	7925		15400		08	6891	062					10	8028	



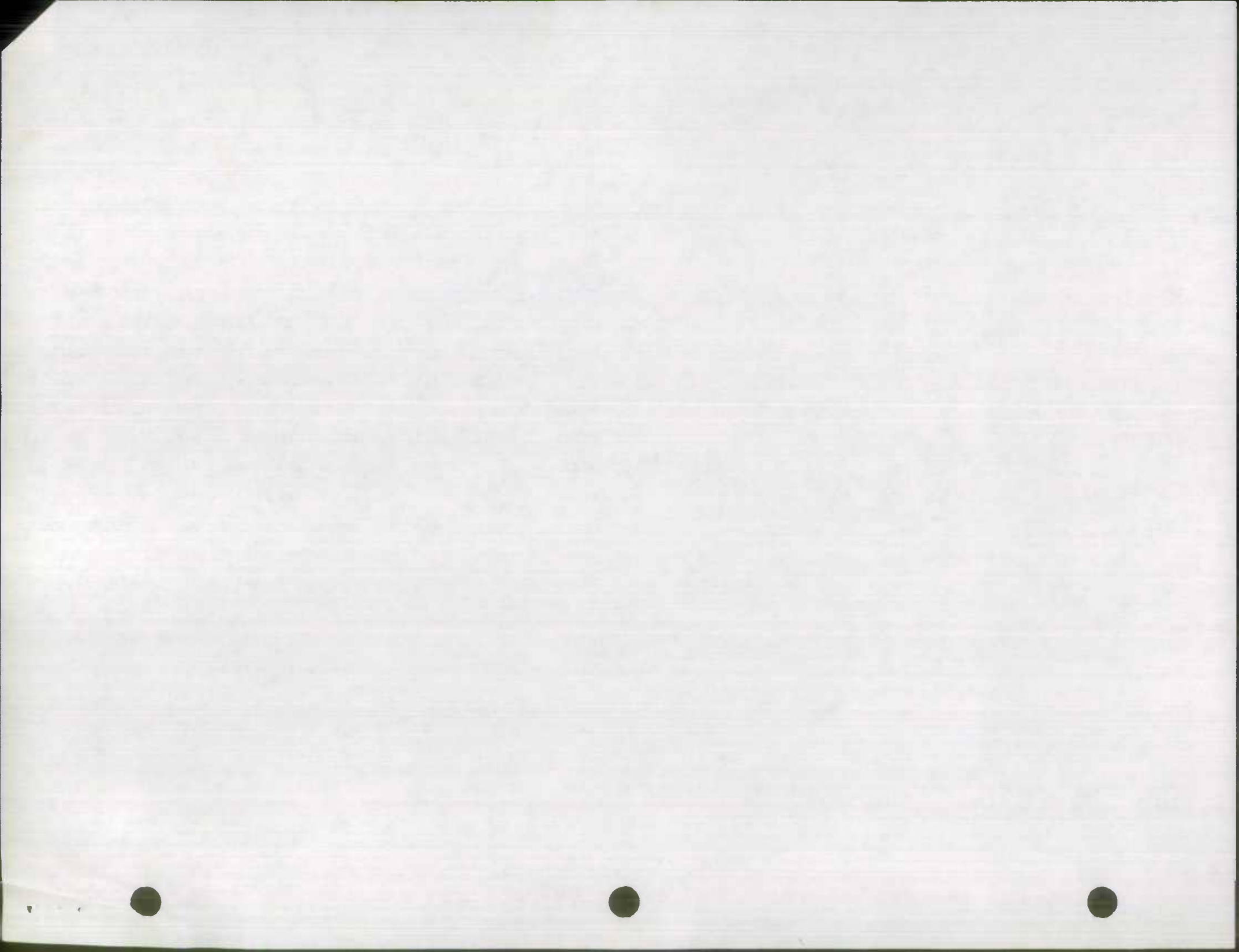


COUNTY: 01

MAP #	ROUTE	LOCATION	AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	CLASSIFIED		SPECIAL		CONTROL		COVERAGE		
												MO	AOT	%TR	MO	AOT	MO	AOT	MO	AOT
B0551	M00036	.10 MI N OF GEORGE CRK	01	5586		5750														
B0552	M00036	.10 MI WEST OF MD 638	01	1141		1175														
B0553	M00036	.10 MI WEST OF MD 47	01	2647		2725														
B0554	M00036	.20 MI EAST OF MD 47	01	3667		3775														
B0555	M00036	.20 MI NORTH OF US 40	26	10736		10350														
B0556	US0040AL	.10 MI E OF GARRETT CO	26	2359		2275														
B0557	US0040AL	.10 MI EAST OF MD 55	26	12006		11575														
B0558	US0040SC	1.0 MI WEST OF US 40	26	518		500													11	260
B0559	US0048	.20 MI EAST OF MD 36	26	17945		17300													10	16016
B0560	US0040AL	.40 MI EAST OF MD 638	26	11410		11000													10	10390
B0561	M00047	.40 MI NORTH OF MD 36	26	2282		2200													10	1941
B0562	US0048	.90 MI WEST OF MD 936	26	12862		12400													10	13245
B0563	M00051	.50 MI N OF MOORES HOL	33	6035		5900														
B0564	M00051	.70 MI W OF POTOMAC RI	33	1227		1200													07	1600
B0565	M00055	.40 MI EAST OF MD 36	33	1943		1900													08	2313
B0566	M00135	.50 MI EAST OF MD 36	01	6995		7200						12	8502	07%						
B0568	US0220	.20 MI SOUTH OF MD 53	01	13116		13500						08	15271	04%						
B0569	US0220	.60 MI NORTH OF MD 53	01	10396		10700						09	10114	07%						
B0570	US0220	.10 MI S OF PENNS ST L	01	2526		2600						10	2418	16%						
B0571	CO0584	1.0 MI NORTH OF US 40	01	388		400						11	265	11%						
B0572	M00657	.40 MI E OF GARRETT CO	01	485		500						09	285	01%						
✓P0001	M00036	MD 36 @ GEORGE CREEK B		7512	P	7731		5801												
✓P0026	US0040AL	US 40 .6 MI E. OF MD 55		12083	P	11648		9422												
✓P0033	US0098	US 40 @ TOWN CREEK BRI		9895	P	9673		7956												

02 11144 - use P0026 - .6 mi. E. of MD 55

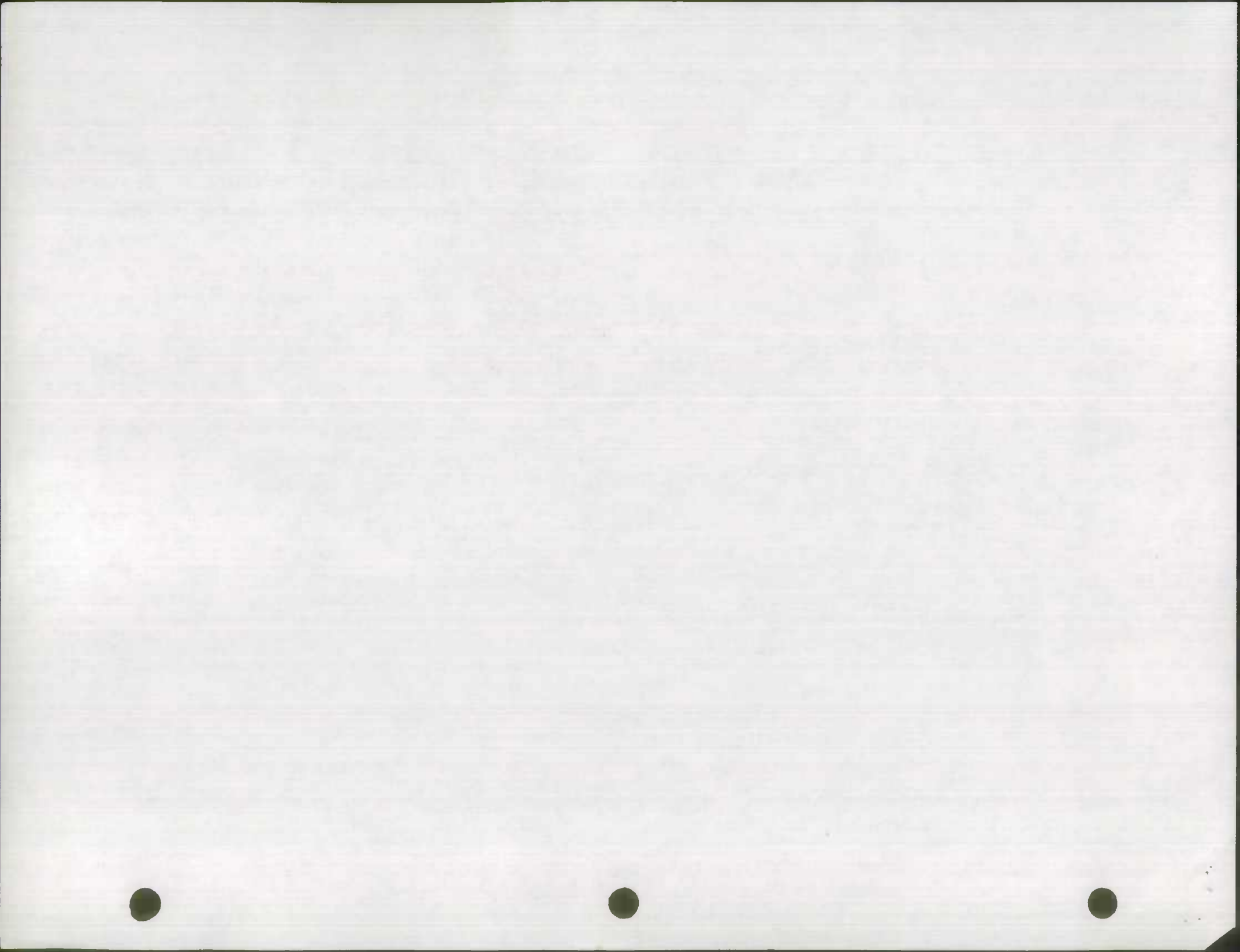
10-18-88 B03
 5750 - use B0503



COUNTY: 02

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*5YR**	TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE		
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT
B0600	M00002	.10 MI N OF CALVERT CO	18	5262	5400	5300	3275												
B0601	M00002	.10 MI N OF MD 258	20	6077	6000 8325	5900	4900	05	8322										
B0602	M00002	.10 MI S OF MD 408	20	6232	6200	6050	4900												
B0603	M00002	.10 MI N OF MD 422	20	9270	9300	9000	7325												
B0604	M00002	.10 MI S OF MD 214	06	11144	11625	10450	8800	9000	01	9283	- use B0800 - , 10 mi. South of MD 214								
								10	13929										
B0605	M00002	.10 MI S OF MD 665	20	30928	33000	30025	23600	01	18268	08	48648	04%							
B0606	M00002	.30 MI N OF MD 665	20	34019	34000	33025	27250												
B0607	M00002	.10 MI N OF MD 450	20	32885	32500	31925	23700												
B0608	M00002	.10 MI N OF OLD ANNAP	42	53314	54500	54000	45300												
B0609	M00002	.30 MI S OF CYPRESS CK	42	51339	52500	52000	47200												
B0610	M00002	.20 MI N OF MCKINSEY R	42	57288	58500	58025	47200												
B0611	M00002	.20 MI N OF ROBINSON R	42	45415	57450	46000	52000	10	50207	07	52964	05%							
										11	69153	03%							
B0612	M00002	.20 MI N OF PASADENA R	42	43441	51425	44000		0	10	51425									
B0613	M00002	.30 MI S OF MD 100	25	39273	46325 57325	38000	42700											07	51304
B0614	M00002	.10 MI S OF MD 648	25	40745	39000	39425	17910												
B0615	M00002	.10 MI N OF MD 648	25	46507	38275 34275	45000	28500											07	34260
B0616	M00002	.10 MI S OF MD 270	25	42890	42375 46375	41500	34750	03	46361										
B0617	M00002	.10 MI N OF MD 270	25	37722	37750	36500	33900	03	42081									07	33405
B0618	M00002	.10 MI N OF MD 710	20	45324	40000 44000	44000	40250												
B0619	M00002	.30 MI N OF IS-695	20	53050	40575 40575	51500	38300											07	42562
B0620	M00002	.10 MI S OF MD 171	20	41719	40850 51850	40500	41500			07	51854	03%							
B0621	M00002	.10 MI S OF MD 170	20	32139	31500	31200	28500												
B0622	M00002	.10 MI S OF BAL CITY L	38	25448	25500	25100	28500												
B0623	M00003	.20 MI N OF MD 450	25	49608	48900	48000	29600												

Same location - use B0621





COUNTY: 02

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**	*****			*****			*****			*****			
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT
80649	M00100	.20 MI N OF MD 607	38	21291	20000		21000												03	12338		
80650	M00100	.30 MI N OF MD 2	25	55550	54000		53750		42500													
80651	M00100	.30 MI S OF MD 3	25	42373	36775 41800		41000		36300												11	36780
80652	M00168	.10 MI E OF IS-695	25	17569	14850 14850		17000		7225												01	11855
80653	M00168	.10 MI E OF MD 295	25	9818	9500		9500		10450													
80654	M00169	.10 MI W OF MD 170	25	7027	8475 7475		6800		6050												01	8493
80655	M00169	.10 MI E OF MD 170	25	9301	8075		9000		7525		08	8073	01%									
80656	M00170	.10 MI N OF MD 175	25	16820	13450		16275		11750												08	13452
80657	M00170	.10 MI N OF MD 554	25	16536	15300		16000		16250													
80658	M00170	.10 MI S OF MD 176	25	12918	13175		12500		9950												08	13160
80659	M00170	.10 MI N OF MD 176	25	16536	16200		16000		13200													
80660	M00170	.20 MI S OF MD 46	25	27904	24650 24650		27000		21300												08	21639
80661	M00170	.20 MI N OF IS-695	25	29454	27000		28500		23500													
80662	M00170	.10 MI S OF MD 162	25	14469	10775		14000		12000												08	10787
80663	M00170	.10 MI S OF MD 169	25	16536	15500		16000		12725													
80664	M00170	.20 MI S OF IS-695	25	15502	13825		15000		11250												08	13831
80665	M00170	.10 MI S OF MD 648	25	15502	14050		15000		11700	07	13653		07	14460	12%							
80666	M00170	.10 MI N OF MD 648	25	16019	15275		15500		13000	07	13849		07	18258	08%						08	13758
80667	M00170	.20 MI S OF MD 2	20	10301	10300		10000		10750													
80668	M00171	.10 MI E OF MD 2	20	11537	14450		11200		12000												01	14450
80669	M00173	.10 MI S OF FT.SMLWD.P	20	4326	4000		4200		3600												11	339
80670	M00173	.40 MI S OF BAYSIDE BE	20	10301	12025		10000		8000				07	12010	03%							
80671	M00173	.10 MI S OF ED RAYNOR	20	25752	26225		25000		8750	06	26226		<u>12</u>	13024	03%							
80673	M00174	.10 MI W OF MD 3 BUS.	25	9456	9675		9150		9500												11	9688
80674	M00175	.20 MI N OF MD 3	25	10335	8925		10000		6250												08	8926



COUNTY: 02

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**		*****			*****		*****		*****		*****	
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT	MO	AOT
80675	M00175	.20 MI S OF MAPES RD	25	0	19925	0	24200											08	19918		
80676	M00175	.30 MI N OF MD 554	25	25656	25000	24825	19800														
80677	M00175	.20 MI S OF MD 295	25	30849	34575	29850	22650	02	30925	01	34636	04%	08	38184	05%						
80678	M00176	.20 MI W OF MD 295	25	31676	28000	30650	21550											08	23364		
80679	M00176	.20 MI E OF MD 295	25	27387	25000	26500	20000														
80680	M00176	.10 MI E OF MD 713	25	26741	26000 19325	25875	20750											08	19301		
80681	M00176	.20 MI W OF MD 170	25	0		0	19500														
80682	M00176	.10 MI E OF MD 652	25	22737	28475 32475	22000	21750	04	36324	04	35792							08	25195		
80683	M00176	.10 MI X ^E OF WB&A ROAD	25	26871	26800	26000	21750														
80684	M00176	.10 MI W OF MD 648	25	20670	20525	20000	17550											08	20509		
80685	M00177	.10 MI E OF MD 648 E	20	22996	24000 29350	22325	13250			08	29346	04%									
80686	M00177	.10 MI E OF MD 648 O	20	20602	20600	20000	18100														
80687	M00177	.10 MI W OF MD 607	20	16481	16400	16000	11550														
80688	M00177	.10 MI E OF MD 100	20	24439	22275	23725	20250	03	22575				03	22002							
80689	M00177	.10 MI E OF BOOKIN AVE	20	17846	20175	17325	9800	03	21358	08	19017	03%									
80690	M00177	.10 MI W OF GIBSON ISL	20	2497	2400 1375	2425	2750			08	1372	06%									
80691	M00178	.20 MI N OF MD 450	20	28842	28500	28000	25100														
80692	M00178	.10 N OF RIPLEY RD.	25	28938	28500	28000	21750											10	5643		
80693	M00178	.10 N OF GUMBOTTOM RD.	25	10024	9800	9700	14000														
80694	M00178	.10 MI S OF MD 3	25	9508	10575	9200	7750											08	10593		
80695	MU0241	.40 MI N OF MD 665	20	14859	14500	14425	12200														
80696	MU0740	.10 MI N OF OK.OF GSTR	20	24722	24500	24000	22250														
80697	M00198	.30 MI E OF MD 295	25	33072	37225	32000	16700			09	34220	02%									
80698	M00214	.20 MI E OF MD 424	06	19117	18000	17925	8900														

- Delete?

10 5643

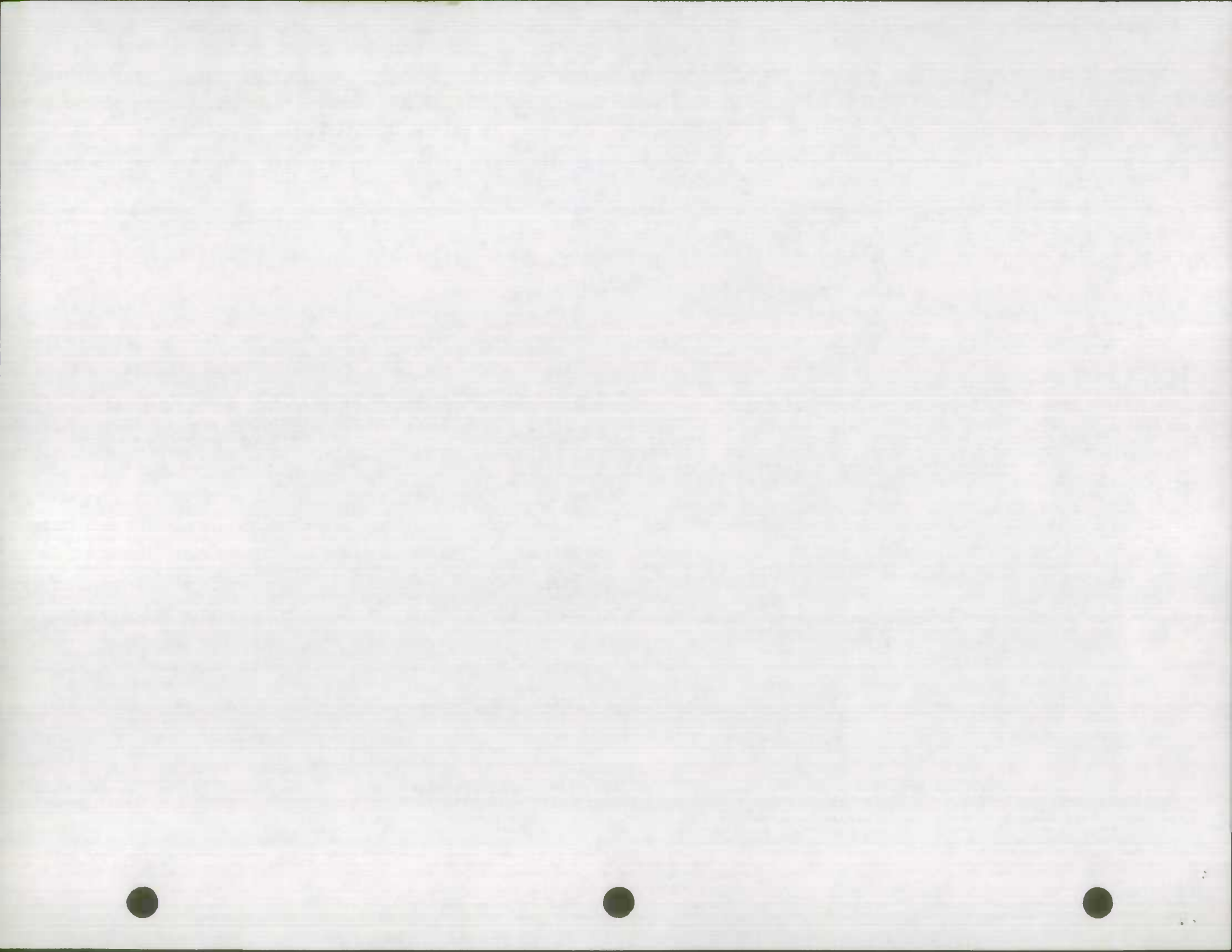
























MARYLAND DEPARTMENT OF TRANSPORTATION
 STATE HIGHWAY ADMINISTRATION
 BUREAU OF TRAFFIC ENGINEERING
 A.O.T. WORKSHEET
 1988

COUNTY: 03

MAP #	ROUTE	LOCATION	A T R	***FOR MAP***			*LAST YR**		*5YR**		*****			*****		*****		*****	
				ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT
B0994	M00128	.50 MI S OF BELMONT RD	07	1901	1900		1850		4500										
B0996	M00129	.10 MI N OF CITY LINE	27	24408	21050		24000		19400									11	21037
B0997	M00129	.10 MI S OF IS-695	27	17797	17500		17500		11250										
B0998	M00129	.50 MI N OF IS-695	27	18306	18000		18000		13250									11	7795
B0999	M00129	.10 MI N OF CAVES RD	27	0			0												
B1000	M00129	.10 MI N OF WALNUT AVE	27	2034	2000		2000		2750									14	16987
B1001	M00130	.50 MI E OF MD 140	27	5822	6375		5725		6050									11	6389
B1002	M00130	.30 MI W OF MD 129	27	8034	8000		7900		8825										
B1003	M00130	.50 MI E OF MD 129	27	6813	9050		6700		5750									11	9033
B1004	M00130	.50 MI E OF STEVENSON	27	6610	6600		6500		4750										
B1005	M00130	.20 MI W OF GREEN SPRI	27	7652	9025 7025		7525		4750				09	11740	02%			11	8270
B1006	M00131	.10 MI W OF MAYS CHAPE	13	8998	8900		8700		6500										
B1007	M00131	.30 MI W OF THORNTON R	13	6722	6600		6500		5425										
B1008	M00131	.30 MI E OF THORNTON R	13	9101	9000		8800		7425										
B1009	M00131	.50 MI E OF IS-83	13	10886	13050		10525	01%	7250	04	17100								
										12	8994								
B1010	M00133	.50 MI E OF MD 129	27	8161	8100		8025		0										
B1011	M00133	.10 MI E OF GREENSPRIN	27	7805	7700		7675		5700									11	17345
B1012	M00134	.50 MI N OF MD 139	13	5249	5700		5075		5800										
B1013	M00137	.50 MI W OF MD 25	27	2339	2300		2300		1925										
B1014	M00137	.20 MI E OF FORESTON R	27	4347	4300		4275		3250										
B1015	M00138	.50 MI E OF MD 45	27	3254	3200		3200		2750										
B1016	M00138	.20 MI W OF MD 562	27	889	900		875		750										
B1017	M00138	.20 MI E OF MD 562	27	1779	1800		1750		1400										
B1018	M00138	.50 MI W OF HARFORD CO	30	1125	1100		1050		1400										
B1019	M00139	.40 MI N OF BALTO CITY	27	25425	25500		25000		26100									11	62996

0 - Delete?



COUNTY: 03

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
B1020	M00139	.10 MI S OF MD 134	13	22754	21775		22000		17750			07	21782	01%							
B1021	M00139	.10 MI N OF TOWSON TOW	13	37183	32125		35950		0	01	38027	07	32128	01%							
B1022	M00140	.50 MI N OF BALTO CITY	07	32892	32500		32000		25250												
B1023	M00140	.10 MI N OF OLD COURT	07	39060	35975		38000		32000	05	48446							11	35656		
										10	23826										
B1024	M00140	.20 MI S OF IS-695	07	40088	43475		39000		29250	05	46959	08	39996	03%							
B1025	M00140	.10 MI N OF IS-695	07	43043	33050		41875		42250			08	31822	04%				11	34278		
B1026	M00140	.10 MI S OF MD 130	07	25055	36775		24375		0	05	36771										
B1027	M00140	.10 MI S OF ST. THOMAS	07	32892	36525		32000		37750	05	36036							11	31381		
										06	42110										
B1028	M00140	.30 MI N OF PAINTERS M	07	28781	27475		28000		35250	06	37958										
										06	16998										
B1029	M00140	.90 MI S OF MD 127	07	33920	24025		33000		32100									11	24021		
B1030	M00140	.70 MI N OF MD 30	07	0	29000		28950		16550												
B1031	M00143	Co 360 .30 MI E OF MD 45	13	7834	7600		7575		8250												
B1032	M00143	Co 360 .10 MI E OF CAMBRIA FA	13	0			0		4550												
B1033	M00144	.10 MI E OF OLD FREDER	32	10578	10500		10425		12800												
B1034	M00144	.20 MI W OF HILTON RO	32	21283	21000		20975		17500												
B1035	M00144	.10 MI W OF BLOOMSBURY	32	14205	12575		14000		11100									11	12571		
B1036	M00144	.10 MI W OF IS-695	32	22095	20850		21775		16250	05	20853										
B1037	M00144	.10 MI E OF IS-695	32	24428	20925		24075		15500									11	20902		
B1038	M00145	.40 MI E OF PHOENIX RO	32	9183	9100		9050		3250												
B1039	M00145	.10 MI E OF COOPER RO	32	8980	8900		8850		0												
B1040	M00145	.10 MI E OF MANOR RO	32	7914	7800		7800		4250												
B1041	M00145	.20 MI W OF PATTERSON	32	5809	5800		5725		2550												
B1042	M00146	.10 MI N OF IS-695	13	24357	26975		23550		0			08	26980	02%							
B1043	M00146	.20 MI N OF SEMINARY A	13	18358	20000		17750		15750									06	33595		

use P0007 (Carroll Co.)

Delete?



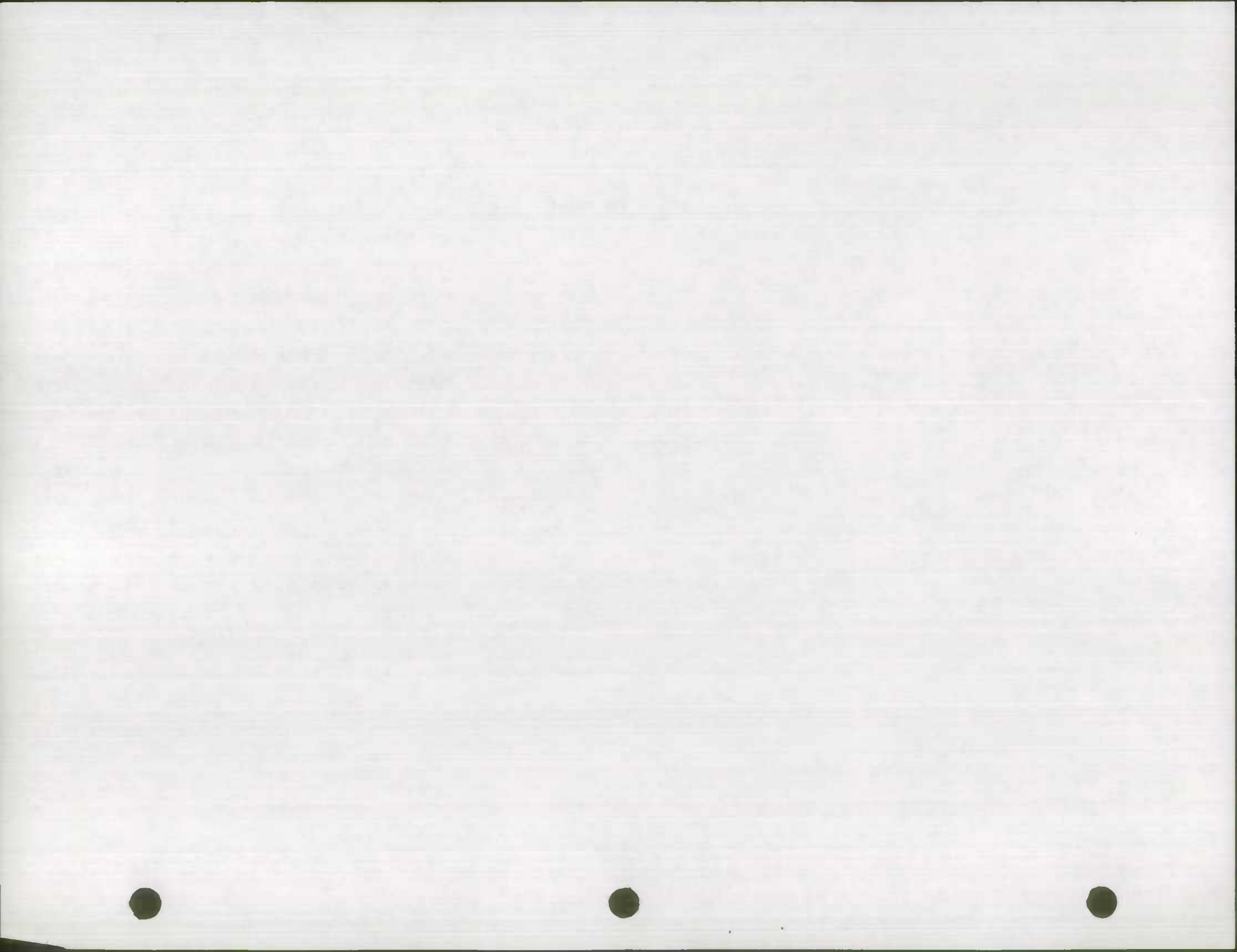
COUNTY: 03

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*5YR**		*****			*****			*****			
				ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO
81044	M00146	.10 MI S OF TIMONIUM R	13	16729	16500		16175	15750											
81045	M00146	.20 MI S OF MARYMNS ML	13	10343	10500		10000	8250											
81046	M00146	.50 MI N OF MARYMNS ML	13	0			0	11050											
81047	M00146	.50 MI S OF MD 145	13	14480	14600		14000	11050											
81048	M00146	.30 MI N OF MD 145	13	12411	12300		12000	9550											
81049	M00146	.30 MI S OF HARFORD CO	13	11532	11400		11150	8200											
81050	M00147	.10 MI N OF BALTO CITY	34	26097	25800		25325	20150											
81051	M00147	.10 MI N OF PUTTY HILL	34	35552	24675		34500	22800										11	24686
81052	M00147	.10 MI N OF IS-695	34	31945	31500		31000	26250											
81053	M00147	.10 MI S OF CUB HILL R	34	15457	12650 10650		15000	10500										10	10654
81054	M00147	.20 MI N OF FACTORY RD	34	5358	5300		5200	8100											
81055	M00147	.10 MI N OF LONG GREEN	34	6698	7075 4075		6500	3900										10	9092
81056	M00150	.10 MI W OF IS-695	34	31713	25350		30775	21250					07	20214				10	30472
81057	M00150	.50 MI E OF IS-695	34	29498	30775		28625	29000					07	30785					
81058	M00150	.10 MI W OF MACE AVE	34	38128	37500		37000	29000											
81059	M00150	.10 MI W OF MARLYN AVE	34	32409	32000		31450	28100											
81060	M00150	.20 MI W OF MD 700	34	39159	38800		38000	32150											
81061	M00150	.20 MI E OF MD 700	34	36685	36000		35600	03% 28550											
81062	M00150	.30 MI E OF BOWLEY'S Q	34	12288	9250		11925	0 01 34979										11	9250
81063	M00151	.10 MI S OF BALTI CITY	34	35037	26875		34000	06% 27000										10	26870
81064	M00151	.50 MI S OF MD 150	34	28854	28300		28000	22300											
81065	M00151	.50 MI N OF MERRITT BL	34	0	24250		0	0										11	24251
81066	M00151	.50 MI N OF WISE AVE	34	18549	18200		18000	18200											
81067	M00151	.50 MI S OF WISE AVE	34	17518	17100		17000	19250											
81068	M00151	.50 MI N OF MD 718	34	14427	13775		14000	14750										10	13798

- Delete?

- see B23 63 (Harford Co.) - .10 mi. N of Balto Co. Line?

Significant
 No Traffic generators between
 these two points - use B1058



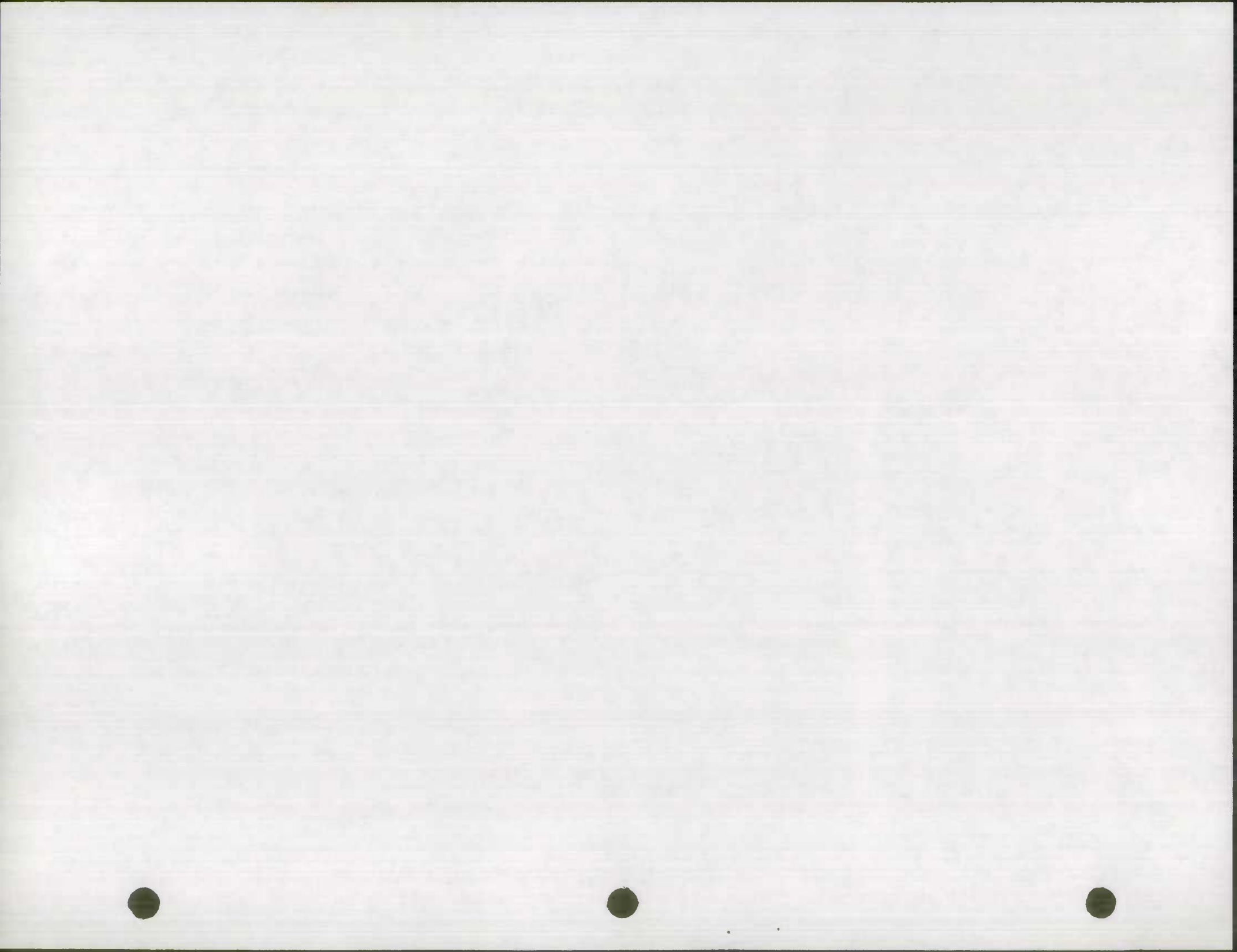


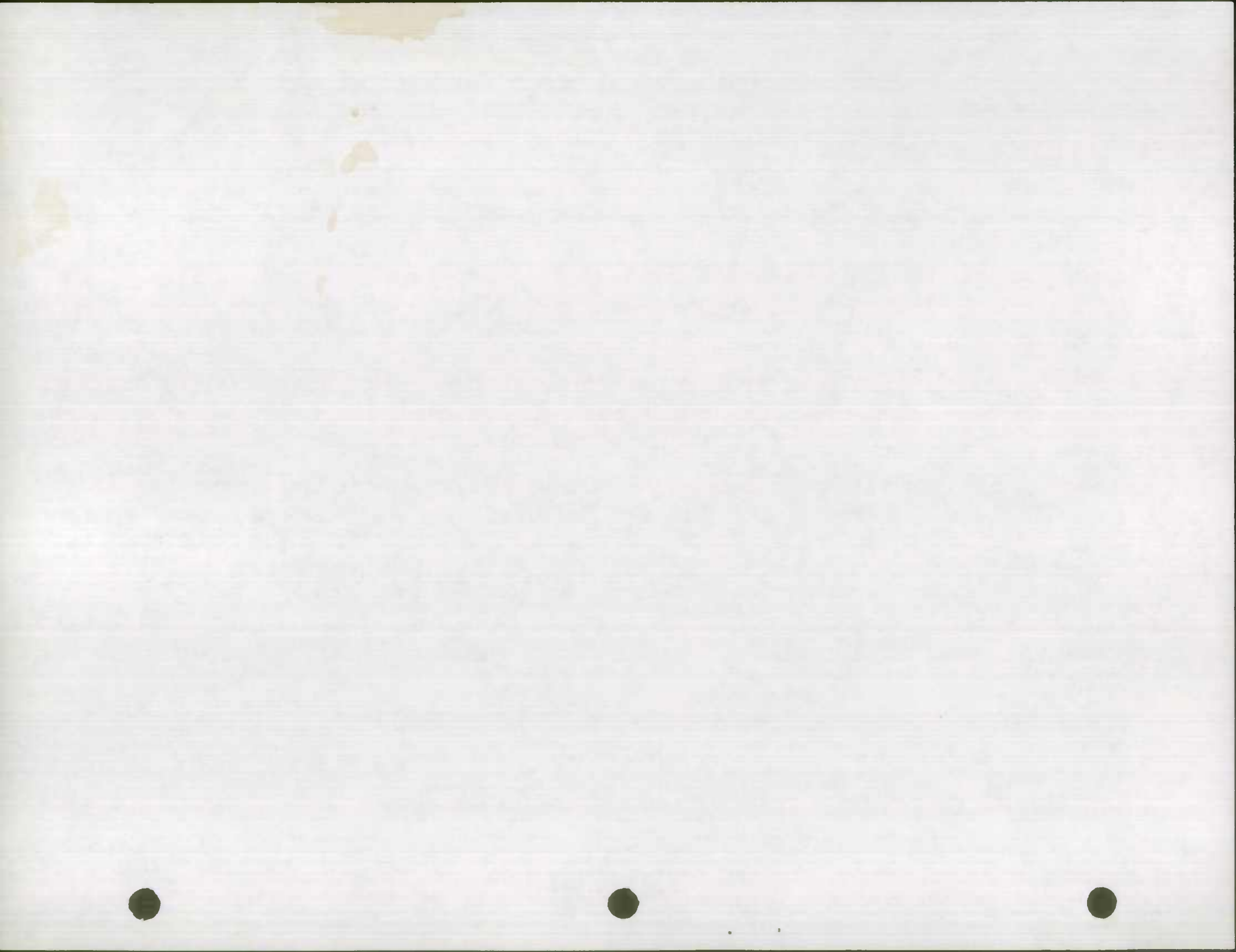
COUNTY: 03

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**			*****			*****			*****		
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	%TR	MO	AOT
B1094	M00695	.30 MI S OF MD 151	34	35037	33750		34000		27000								06	33759		
B1095	M00695	.40 MI S OF MD 150	34	34006	30625		33000		28100								07	30618		
B1096	M00695	.50 MI S OF MD 702	34	60541	60000		58750		50000											
B1097	M0Q695	.30 MI S OF US 40	34	72135	72000		70000		59000											
B1098	IS0695	.20 MI N OF US 1 (BELA	34	112324	112000		109000		10200											
B1099	IS0695	.20 MI N OF MD 147	34	111294	111000		108000		10800											
B1100	IS0695	.10 MI N OF MD 542	34	99958	99000		97000		94050											
B1101	IS0695	.20 MI S OF PROVIDENCE	34	100989	100000		98000		97000											
B1102	IS0695	.10 MI S OF MD 146	13	101361	101000		98000		105000											
B1103	IS0695	.50 MI S OF MD 45	13	111704	111000		108000		102000											
B1104	IS0695	.10 MI N OF MD 45	13	115841	115000		112000		104000											
B1105	IS0695	.20 MI S OF IS-83	27	111870	111000		110000		0											
B1107	IS0695	.50 MI N OF MD 25	27	132210	132000		130000		10800											
B1108	IS0695	.30 MI S OF STEVENSON	27	130176	130000		128000		102000											
B1109	IS0695	.50 MI N OF SECURITY B	32	147131	147000		145000		0											
B1110	IS0695	.40 MI S OF SECURITY B	32	121764	121000		120000		12100											
B1111	IS0695	.10 MI S OF IS-70	32	136984	136000		135000		109750											
B1112	IS0695	.50 MI N OF MD 144	32	0			0		110000											
B1113	IS0695	.40 MI N OF US 1	32	147131	147000		145000		108000											
B1114	IS0695	.20 MI S OF US 1	32	133940	133000		132000		100000											
B1115	IS0695	.10 MI S OF IS-95	32	0			0		101000											
B1116	IS0695	.40 MI N OF HOLLINS FE	32	101470	101000		100000		106000											
B1117	M00700	.10 MI E OF US 40	34	19888	19800		19300		19000											
B1118	M00702	.40 MI W OF MD 150	34	43796	43000		42500		32250											
B1119	M00718	.40 MI E OF MD 151	34	4714	4600		4575		4300											



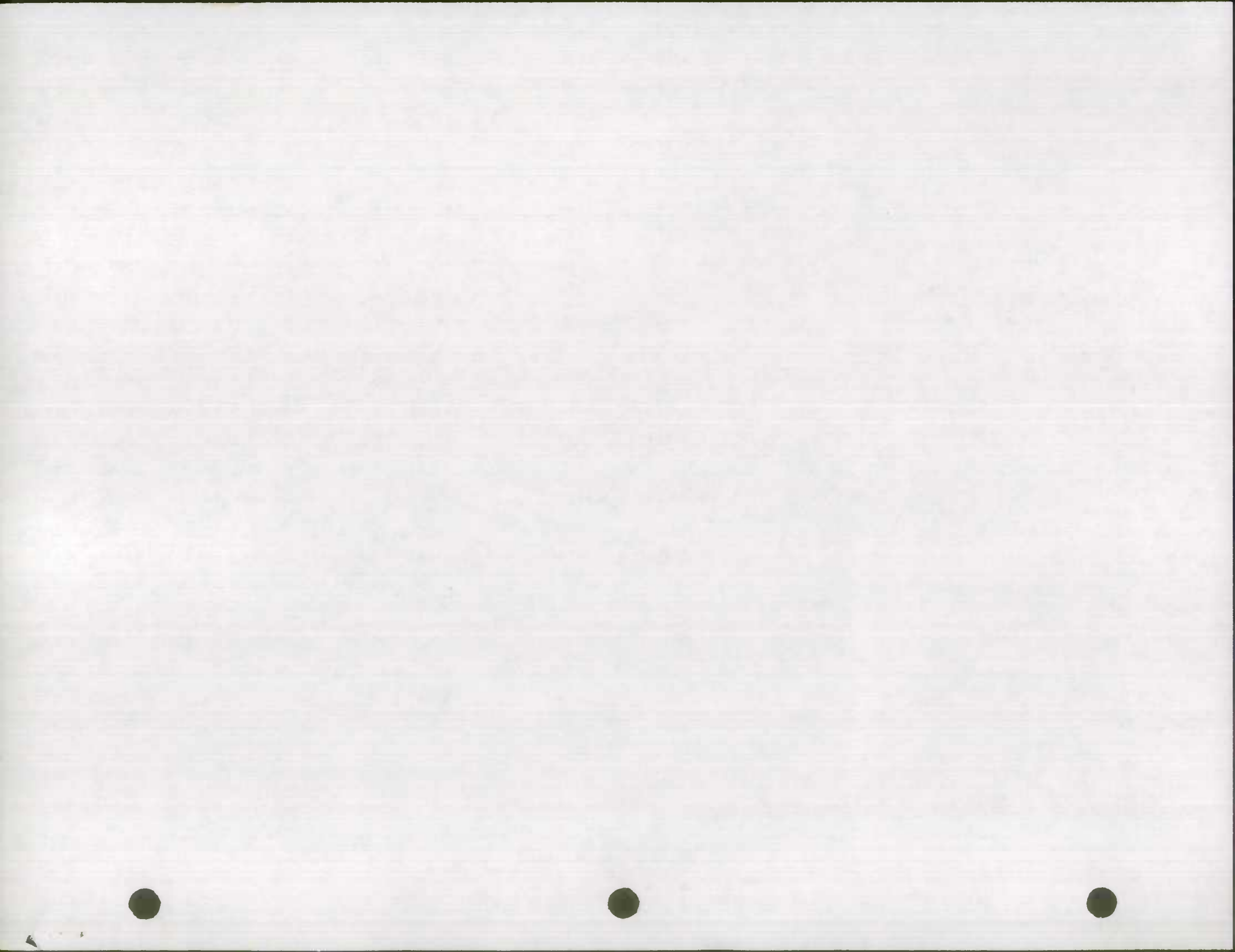


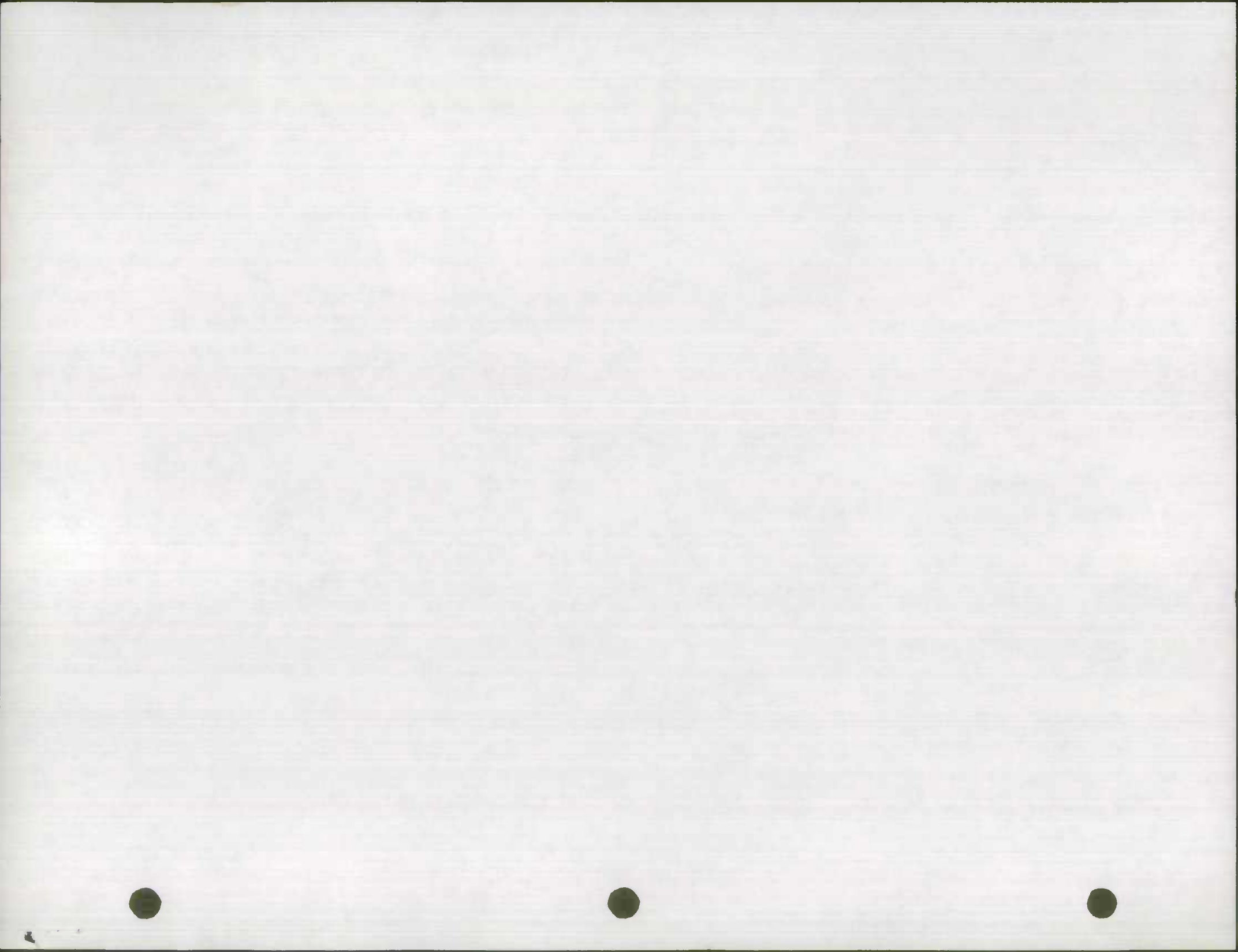


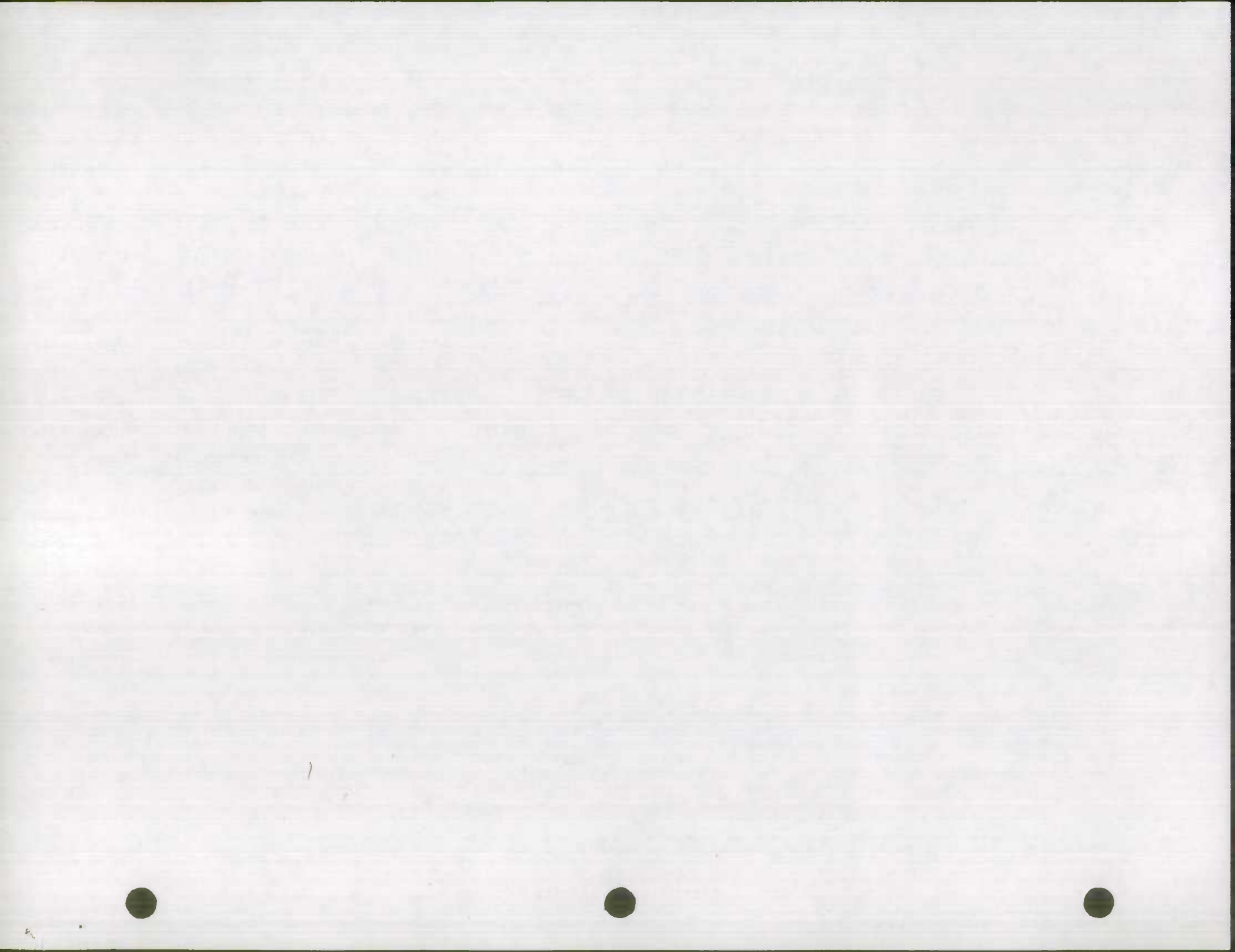


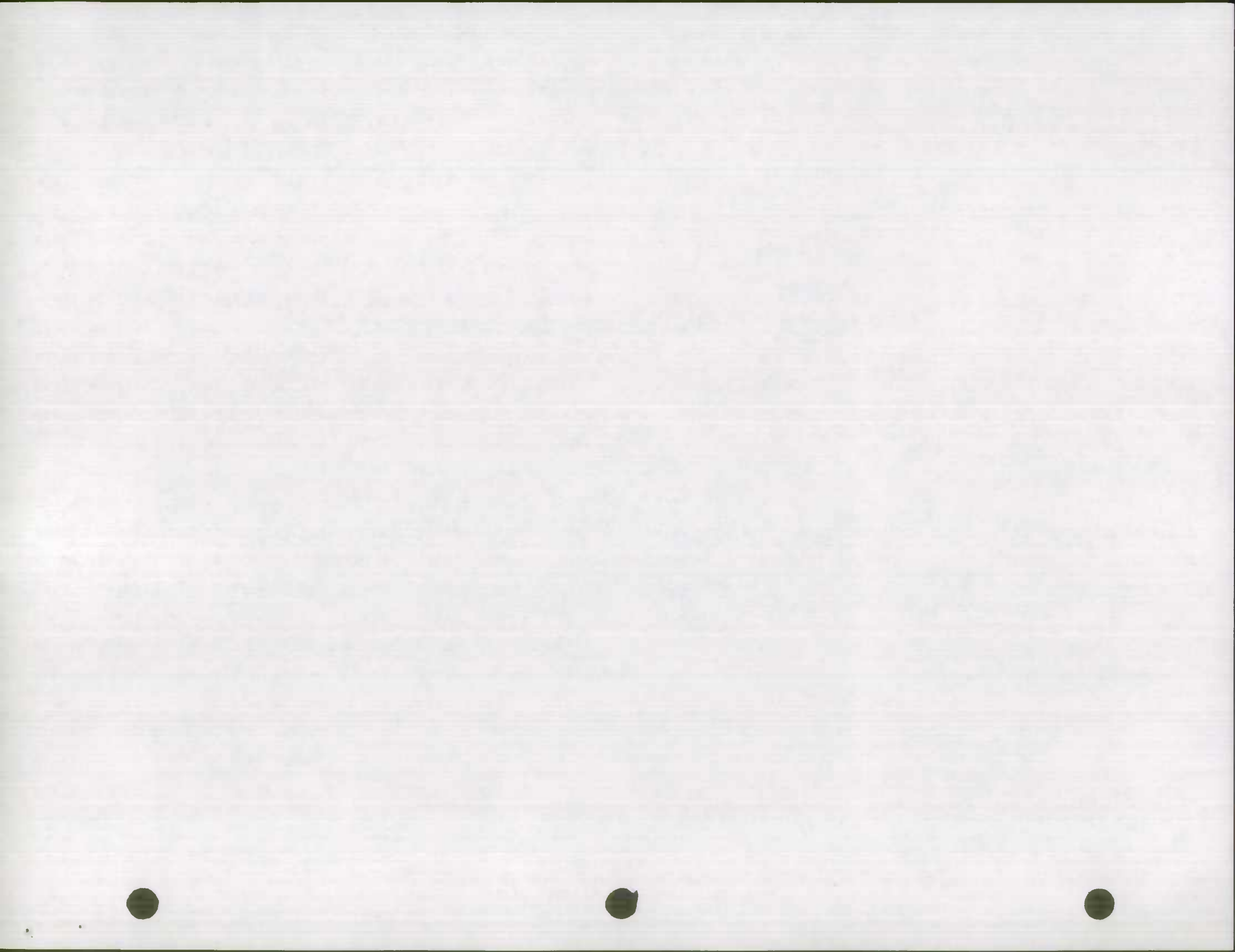
COUNTY: 04

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*SYR**		*****			*****			*****	
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO
B1300	M00002	.50 MI S OF MO 260	23	7191	5750		7000		4300	06	S732							
B1301	M00214	.50 MI S OF MO 497	23	9245	7575		9000		6800							01	7580	
B1302	M00214	.50 MI N OF MO 497	23	8218	8975		8000		5900							01	8975	
B1303	M00002/4	.50 MI S OF MO S09	06	14077	13800		13200		8600									
B1304	M00002/4	.10 MI S OF MO 264	06	14077	14075		13200		9000							01	14087	
B1305	M00002/4	.50 MI N OF MO 264	06	18103	15575		16975		11600							01	15584	
B1306	M00002/4	.50 MI N OF MO S06	06	18850	18200		17675		11750									
B1307	M00002/4	.20 MI S OF MO 231	23	22035	22000		21450		13550									
B1308	M00002/4	.50 MI N OF MO 231	23	30690	30000		29875		14150									
B1309	M00002/4	.10 MI N OF MO 263	23	21444	21175		20875		12200	03	21302	12	21062	08%				
B1310	M00002/4	.30 MI S OF MO 2/4 SPL	06	23542	23000		22075		13100									
B1311	M00004	.20 MI S OF MO 260	06	13864	18550		13000		11000	01	18538							
B1312	M00231	.10 MI W OF MO 2/4	23	13226	13000		12875		5550									
B1313	M00260	.50 MI E OF MO 4	06	9731	9875		9125		5700	05	9897							
B1314	M00260	.20 MI W OF MO 261	23	8963	8900		8725		5100									
B1315	M00261	.50 MI N OF MO 263	23	3081	3100		3000		1825									
B1316	M00261	.20 MI S OF MO 260	23	6882	9950		6700		5200			12	9959	04%				
B1317	M00261	.20 MI N OF MO 260	23	8423	8300		8200		5900									
B1318	M00262	.50 MI W OF MO 4	23	3056	3000		2975		1100									
B1319	M00263	.50 MI E OF MO 2	23	3158	3575		3075		2200	03	3585							
B1320	M00263	.50 MI W OF MO 261	23	2979	3000		2900		1925									
B1322	M00263	.20 MI E OF WILSON RD.	23	616	600		600		375									
B1323	M00264	.50 MI N OF BALRO RGRS	23	1335	1250		1300		800							01	1232	
B1324	M00264	.20 MI S OF MO 265	23	2670	3325		2600		2000							01	3319	
B1325	M00264	.20 MI S OF MO 2	23	3698	4350		3600		3150							01	4347	









COUNTY: 05

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR** *5YR**			***** TURN MVT *****			***** CLASSIFIED *****		***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT	MO
✓ B1450	M00404AL	.10 MI E OF TAL. CO. L	28	257	300		250		1200											
B1451	M00454	.20 MI S OF MD 302	28	2313	2300		2250		1300											
✓ B1452	M00454	.10 MI W OF MD 311	28	2133	2100		2075		2100											
✓ B1453	M00480	.10 MI E OF MD 404	08	3472	3500		3425		2775											
✓ B1454	M00480	.10 MI W OF MD 312	08	4587	4600		4525		3950											
✓ B1455	M00480	.10 MI E OF MD 312	08	3396	3400		3350		3050											
✓ B1456	M00480	.10 MI E OF MD 314	08	2205	2200		2175		2025											
✓ B1457	M00480	.10 MI W OF MD 314	08	2991	3000		2950		2325											
✓ B1458	M00577	.10 MI S OF OAK GROVE	28	4009	3275		3900		2900	04	3179							05	3342	
✓ B1459	M00577	.10 MI S OF MD 313	28	4112	4775		4000		3200									05	4798	
✓ B1460	M00578	.10 MI E OF MD 331	08	2129	2100		2100		1225											
✓ B1461	M00578	.10 MI W OF MD 16	08	1318	675		1300		1025	05	676									
✓ B1462	M00621	.20 MI E OF AM CORNER	08	1013	975		1000		425									09	960	
✓ B1463	M00621	.10 MI E OF MD 16	08	506	425		500		300	05	416									
✓ B1464	C00394	.20 MI N OF SMITHVILLE	08	506	175		500		1100									09	177	
✓ B1465	C00394 MD 404-BU	.10 MI W OF MD 313	08	0			0		0		- Delete?									
✓ B1466	C00103 MD 404-BU	.10 MI N OF MARKET STR	08	4461	4400		4400		5000											
✓ B1467	C00107	.10 MI W OF SENNETT RD	08	709	700		700		475											
✓ B1468	C00065	.10 MI E OF GREGG ROAD	08	304	300		300		275											
✓ B1469	C00065	.20 MI E OF MD 313	08	785	800		775		800											
✓ B1470	C00167	.10 MI S OF OPPOSSUM H	08	101	100		100		250											
✓ B1471	M00016	.10 MI SOUTH OF MD 621	36	1883	2000		1925													
✓ B1472	M00016	.10 MI W OF DELAWARE L	36	1125	1200		1150													
✓ B1473	M00311	.20 MI SOUTH OF MD 454	36	2104	2200		2150													
✓ B1474	M00313	.20 MI N OF DORCH CO L	36	0	5450		0		- use B1418									09	5456	



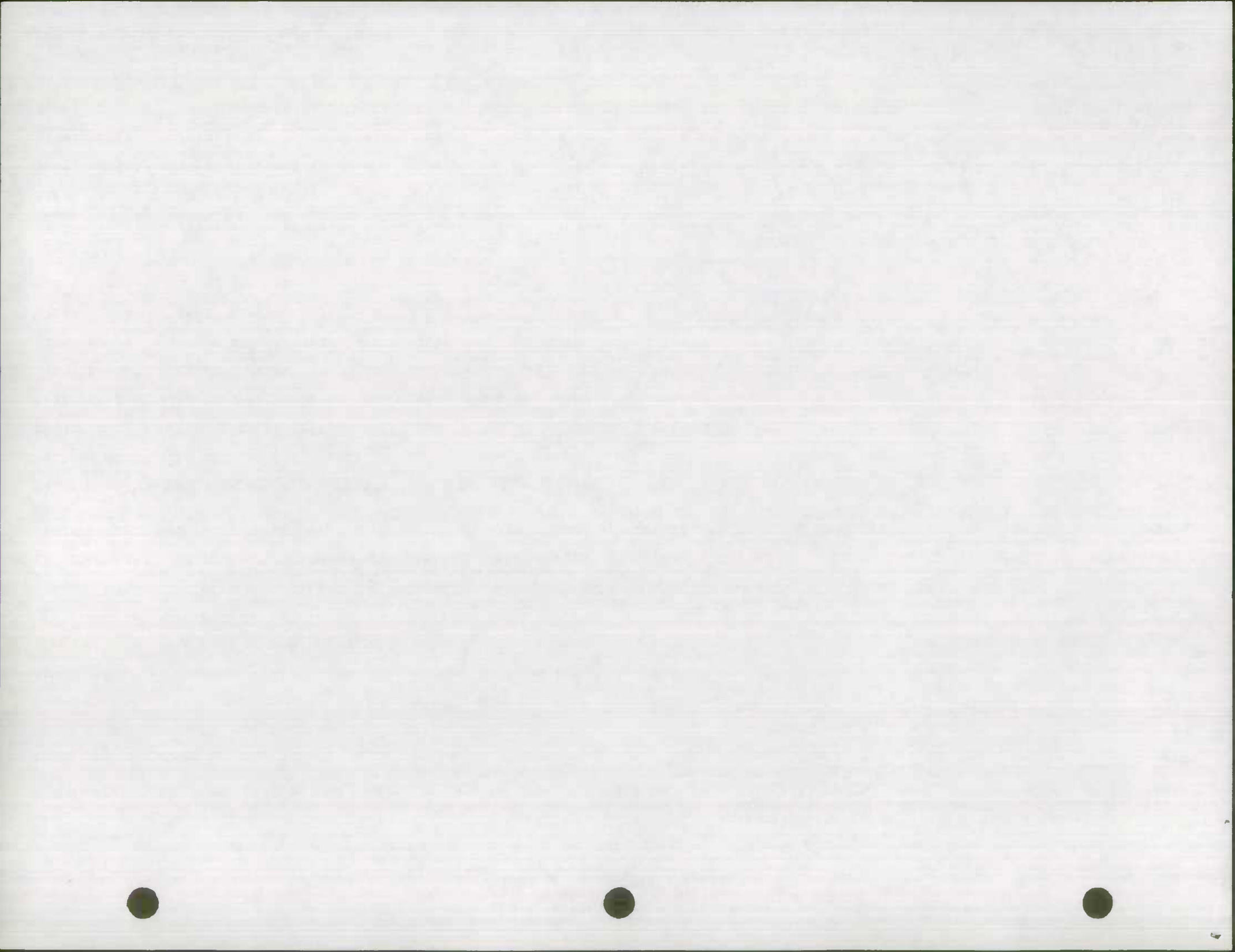
COUNTY: D6

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**		*****			*****			*****	
				ADT	%TR	CODE	ADT	%TR	ADT	TURN	MVT	CLASSIFIED	SPECIAL	CONTROL	COVERAGE	MO	ADT	
B1500	M00026	.10 MI W OF HOOPER RD	07	4728		4750	4600		3850								D2	4758
B1502	M00026	.10 MI E OF ARTHUR SHI	07	8223		8300 4750	8000		5900								02	9750
B1503	M00026	.10 MI W OF MD 32	07	21560		20775	20975		13050								02	20761
B1504	M00026	.10 MI E OF MD 32	07	32558		29125	31675		18950								02	29122
B1505	M00027	.30 MI S OF WATERSVILL	07	12334		13925	12000		6100								02	13922
B1506	M00027	.50 MI S OF MD 26	07	8351		8300 8750	8125		5450								02	8758
B1507	M00027	.40 MI N OF MD 26	07	8582		8600 9175	8350		5450								02	9192
B1508	M00027	.50 MI S OF MD 32	07	6681		6600	6500	08%	4700									
B1509	M00027	.20 MI S OF MD 32	07	9019		8900	8775		7200									
B1510	M00027	.30 MI S OF MD 140	07	9482		9300	9225		8150									
B1511	M00027	.10 MI E OF MD 140	07	15392		15100	14975		11900									
B1512	M00027	.60 MI N OF MD 482	07	6527		6500	6350		4600									
B1513	M00027	.40 MI S OF MD 30	07	10279		10200	10000		3100									
B1514	M00030	.10 MI S OF MD 88	07	14236		12075	13850		11550	05	12077							
B1515	M00030	.10 MI N OF MD 482	07	15033		11825	14625		11925	08	11830							
B1516	M00030	.10 MI S OF CAPE HORN	07	12360		12200	12025		8800									
B1517	M00030	.10 MI N OF MD 27	07	12977		12800	12625		9900									
B1518	M00030	.20 MI S OF MD 86	07	11024		10900	10725		8300									
B1519	M00030	.40 MI N OF MD 86	30	11282		10700	10525		7700									
B1520	M00031	.10 MI E OF MD 407	30	3189		3000	2975		2250									
B1521	M00031	.30 MI E OF MD 75	07	5679		5600	5525		3875									
B1522	M00031	.70 MI E OF MEDFORD RD	07	10150		10000	9875		0									
B1523	M00031	.10 MI E OF MD 32	07	6938		7600 8275	6750		5250		12	8269	13%					
B1524	M00032	.20 MI S OF MD 26	07	21431		20250	20850		15250								02	20252
B1525	M00032	.10 MI N OF BENNETT RD	07	9790		9550	9525		12050	09	9806						07	9293

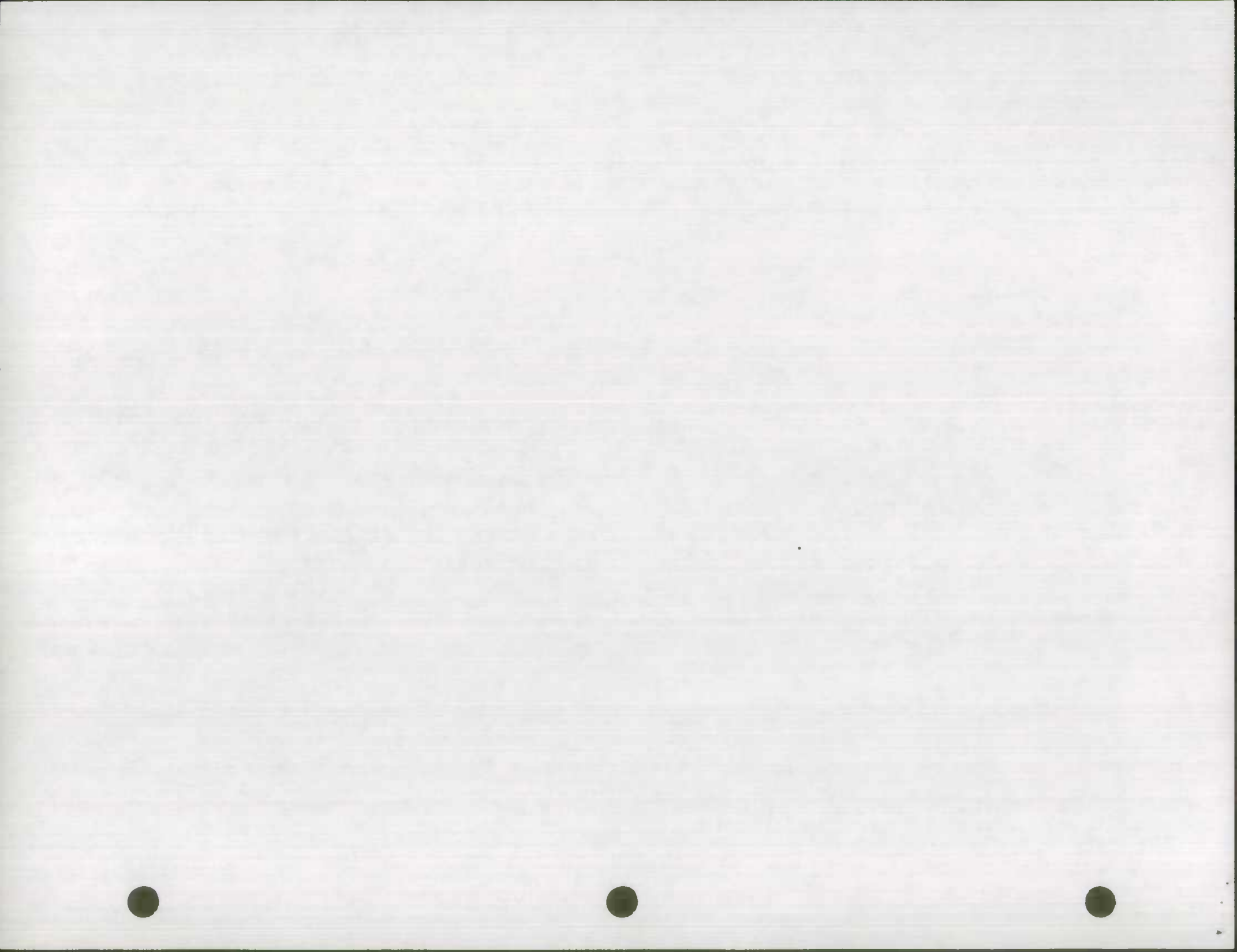


COUNTY: 06

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**	*****			*****			*****			*****	
				ADT	%TR	CODE	ADT	%TR	ADT	TURN	MVT	CLASSIFIED	SPECIAL	CONTROL	COVERAGE	MO	ADT	%TR	MO	ADT
B1526	M00032	.50 MI S OF MD 91	07	8762		7725	8525	6800											07	7710
B1527	M00032	.10 MI N OF MD 91	07	7375		6775	7175	5700											07	6779
B1528	M00032	.50 MI S OF MD 97	07	6989		6325	6800	6250											07	6335
B1529	M00032	.20 MI S OF KATE WAGNE	07	8120		7250	7900	6075											07	7237
B1530	M00032	.10 MI N OF GIST RD	07	16086		15800	15650	6250												
B1531	M00032	.10 MI N OF MD 31	07	3237		3200	3150	3550												
B1532	M00832	.40 MI N OF HUGHES SHO	07	513		500	500	250												
B1533	M00832	.30 MI S OF FEEZER RD	07	1233		1200	1200	825												
B1534	IS0070	1.0 MI E OF MD 27	21	34160		32525	32000	27500											11	32518
																			12	13719
B1535	M00075	.10 MI N OF FREDERICK	30	2867		2700	2675	1750												
B1536	M00075	.10 MI S OF UNION BRDG	30	2867		2700	2675	2250												
B1537	M00075	.2 MI S OF WINTERS CH	30	2680		2600	2500	2425												
B1538	M00075	.80 MI S OF MD 31	07	3726		3700	3625	3050												
B1539	M00077	.90 MI W OF MD 194	30	857		800 750	800	875												
B1540	M00084	.10 MI N OF MD 75	07	1130		1100	1100	750												
B1541	M00084	.10 MI S OF MD 832	07	719		700	700	475												
B1542	M00086	.50 MI S OF MD 30	07	2441		2400	2375	1900												
B1543	M00088	.10 MI E OF MD 30	07	3983		3900	3875	4250												
B1544	M00091	.20 MI N OF DEER PARK	07	8248		10025	8025	6200											07	10021
B1545	M00091	.10 MI S OF MD 140	07	7580		8675	7375	5375											07	8672
B1546	M00091	.60 MI N OF MD 140	07	5113		4375	4975	4050											07	4366
B1547	M00097	.10 MI N OF HOWARD CO	30	3430		4425	3200	0											07	4400
B1548	M00097	.10 MI N OF STREAKER R	07	3700		4575	3600	1600											11	4584
B1549	M00097	.10 MI S OF NICODEMUS	07	8223		8000	8000	6250												
B1550	M00097	.10 MI N OF NICODEMUS	07	8223		7750	8000	0											07	7747



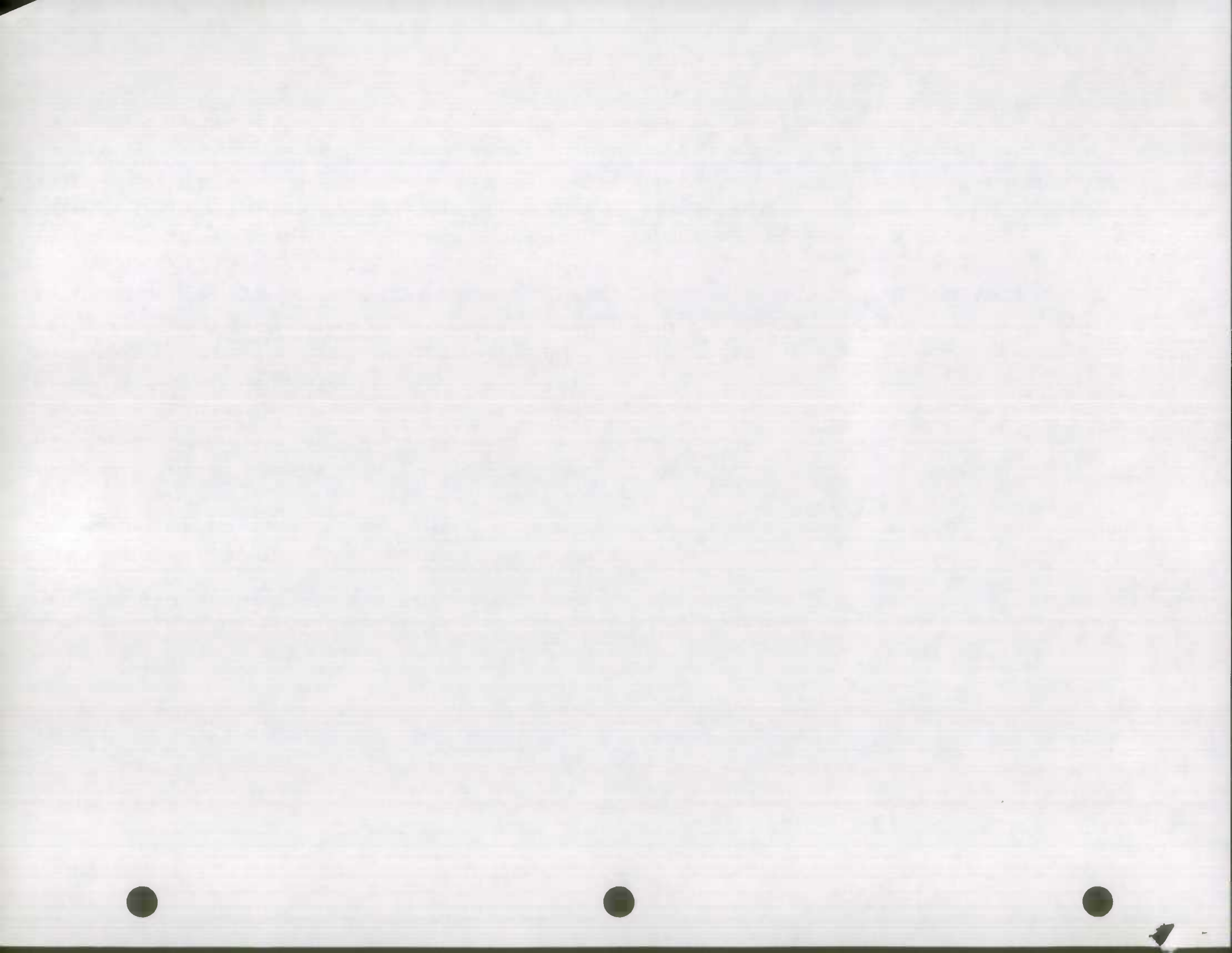




COUNTY: 07

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**	*****			*****			*****		
				ADT	%TR	CODE	ADT	%TR	ADT	TURN	MVT	CLASSIFIED	SPECIAL	CONTROL	COVERAGE			
									MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	
B1600	US0001	.10 MI N OF HARFORD CO	38	7401		7725	7300	5500					03		7594		03	7813
B1601	US0001	.40 MI S OF MD 273	38	7807		9000	7700	7100									03	9532
						10050											08	10519
B1602	US0001	.10 MI N OF MD 273	38	6184		6100	6100	4800									03	3341
B1603	US0001	.50 MI S OF PENN. LINE	38	6210		6175	6125	4800									03	6171
B1604	M00007	.1 MI N OF MT HILL RD	12	3289		1375	3000	1100									05	1389
B1605	M00007	.10 MI S OF US 40 AT	12	3727		1350	3400	1500									03	1563
																	11	1157
B1606	M00007	.10 MI CHARBON LANE	12	4166		3600	3800	2550										
B1607	M00007	.20 MI S OF OLD ELK NE	12	4878		4300	4450	2300										
B1608	M00007	.30 MI W OF MD 213	12	7894		7000	7200	6050										
B1609	M00007	.10 MI E OF MD 281	12	6413		5600	5850	3700										
B1610	US0040	.40 MI W OF MD 272	38	23319		22000	23000	15962				12	16303	11%				
B1611	US0040	.90 MI E OF MD 272	38	28896		25000	28500	19925										
B1612	US0040	.40 MI W OF MD 213	38	27349		27000	26975	25750										
B1613	US0040	.20 MI E OF MD 213	38	21874		21700	21575	23750										
B1614	IS0095	.50 MI N OF TOLL PLAZA	12	54792		50000	49975	40174										
B1615	M00213	.10 MI S OF MD 342	12	12992		12000	11850	8900										
B1616	M00213	.50 MI N OF MD 342	12	12197		11500	11125	8900										
B1617	M00213	.30 MI S OF US 40	12	12690		11800	11575	12250										
B1618	M00213	.10 MI S OF MD 7	12	12361		13000	11275	12250	08	19033								
B1619	M00213	.10 MI S OF MD 545	12	22969		21000	20950	13325										
B1620	M00213	.20 MI N OF MD 545	12	17898		16800	16325	10525										
B1621	M00213	.20 MI N OF IS-95	12	7455		7000	6800	6250										
B1622	M00213	.60 MI S OF MD 273	38	6286		3825	6200	2975					04	3809				
B1623	M00222	.10 MI S OF US 40	38	8719		8050	8600	11750	03	7030							03	9295
																	08	7774

04 7861
 04 2977
Ko. 100



COUNTY: 07

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	%TR	MO	AOT	MO	AOT	MO	AOT	MO
B1624	US0222	.50 MI N OF ST. MARKS	38	10291	12250		10150		14250											03	13708	
																				08	10795	
B1625	US0222	.30 MI S OF MD 276	38	2636	1825		2600		4700											03	1817	
B1626	US0222	.90 MI S OF US 1	38	1216	1425		1200		1600						03	1386				03	1423	
B1627	US0222	.30 MI N OF US 1	38	6488	4950		6400		3550											03	4943	
B1628	MO0267	.90 MI E OF MD 7	12	2741	2500		2500		1750													
B1629	MO0268	.10 MI N OF MD 7	12	11155	10500		10175		7300													
B1630	MO0715	.20 MI S OF OR. JACK R	12	548	450		500		400											03	436	
B1631	MO0715	.10 MI N OF BASIN RUN	12	740	1125		675		475											03	1113	
B1632	MO0272	.70 MI N OF OLD TURKEY	12	2357	2200		2150		950													
B1633	MO0272	.10 MI S OF CARA COVE	12	2412	2300		2200		1550													
B1634	MO0272	.40 MI S OF MD 7	12	6139	5800		5600		7725													
B1635	MO0272	.30 MI S OF US 40	12	16994	16000		15500		10200													
B1636	MO0272	.70 MI N OF US 40	12	13924	13000		12700		8750													
B1637	MO0272	.30 MI N OF IS-95	38	12775	12700		12600		8750													
B1638	MO0272	.60 MI N OF MD 274	38	6387	6400		6300		5375													
B1639	MO0272	.50 MI S OF MD 273	38	4156	4200		4100		3750													
B1640	MO0273	.10 MI W OF SYLMAR RD	38	4359	4275		4300		5750						03	4276				08	711	
																				09	729	
B1641	MO0273	.10 MI E OF MD 272	38	4765	4700		4700		3750													
B1642	MO0273	.50 MI W OF MD 213	38	5880	5675		5800		4050						03	5682						
B1643	MO0273	.60 MI W OF APPLETON R	38	5677	5600		5600		5450													
B1644	MO0274	.20 MI E OF MD 273	12	3508	3650		3200		3550											08	3778	
																				09	3529	
B1645	MO0274	.60 MI W OF MD 272	12	3508	3200		3200		2750													
B1646	MO0274	.1 MI E OF THEODORE RD	12	2631	2500		2400		0													
B1647	MO0275	.60 MI S OF MD 276	12	5810	7175		5300		5900						03	7443				08	6922	

07, 6652

Delete?



COUNTY: 07

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR** AOT %TR	*5YR** AOT	*****			*****			*****			*****	
				AOT	%TR	CODE			MO	AOT	%TR	MO	AOT	%TR	MO	AOT	%TR	MO	AOT
B1648	MO0276	.40 MI N OF US 222	12	1754	2625		1600	1200										08	2601
B1649	MO0276	.40 MI N OF MO 275	12	6030	6275		5500	4500				03	6303					08	6222
B1650	MO0276	.50 MI S OF FIRETOWER	12	7510	7375		6850	4900				03	7336					08	7417
B1651	MO0277	.30 MI S OF BREWSTER B	12	1534	1500		1400	1750											
B1652	MO0279	.20 MI S OF MO 545	12	14609	13000		13325	7450											
B1653	MO0279	.50 MI N OF MO 545	12	8414	7600		7675	4600											
B1654	MO0279	.10 MI N OF MO 213	12	14198	12500		12950	7850											
B1655	MO0279	.20 MI N OF MO 316	12	15925	11325		14525	7900	06	11320									
B1656	MO0279	.50 MI N OF IS-95	12	18501	12850		16875	12425	06	12847									
B1657	MO0281	.50 MI E OF MO 7	38	4131	4200		4075	5750				04	6748						
B1658	MO0285	.40 MI E OF MO 284	12	2055	1900		1875	1100											
B1659	MO0286	.10 MI E OF MO 537 C	12	493	500		450	2200											
B1660	MO0316	.20 MI N OF MO 279	12	3453	3200		3150	3900											
B1661	MO0316	.10 MI N OF IS-95	12	2823	2675		2575	3200	06	2672									
B1662	US0222 C00058 568	.20 MI S OF US 1	12	986	650		900	0										08	671
																		09	615
B1663	MO0545	.30 MI S OF MO 279	12	4221	3900		3850	3250											
B1664	MO0896	.10 MI N OF OEL. ST. L	38	6083	6000		6000	3750											
B1665	C00058	.30 MI W OF LIBERTY GR	12	274	350		250	400										08	346
B1666	C00090	.40 MI S OF MO 273	12	767	700		700	875											
B1667	C00020	.20 MI N OF MO 273	12	3947	850		3600	3325										08	1079
																		09	639
B1668	US0040	.10 MI W OF DELAWARE L	15	19974	17700		17625												
B1669	IS0095	.20 MI S OF DELAWARE L	12	25463	50000		23225												
B1670	MO0213	.10 MI SOUTH OF US4 O	15	16149	15000		14250												
B1671	MO0213	.40 MI SOUTH OF IS-95	12	7674	7175		7000											08	7184







COUNTY: 08

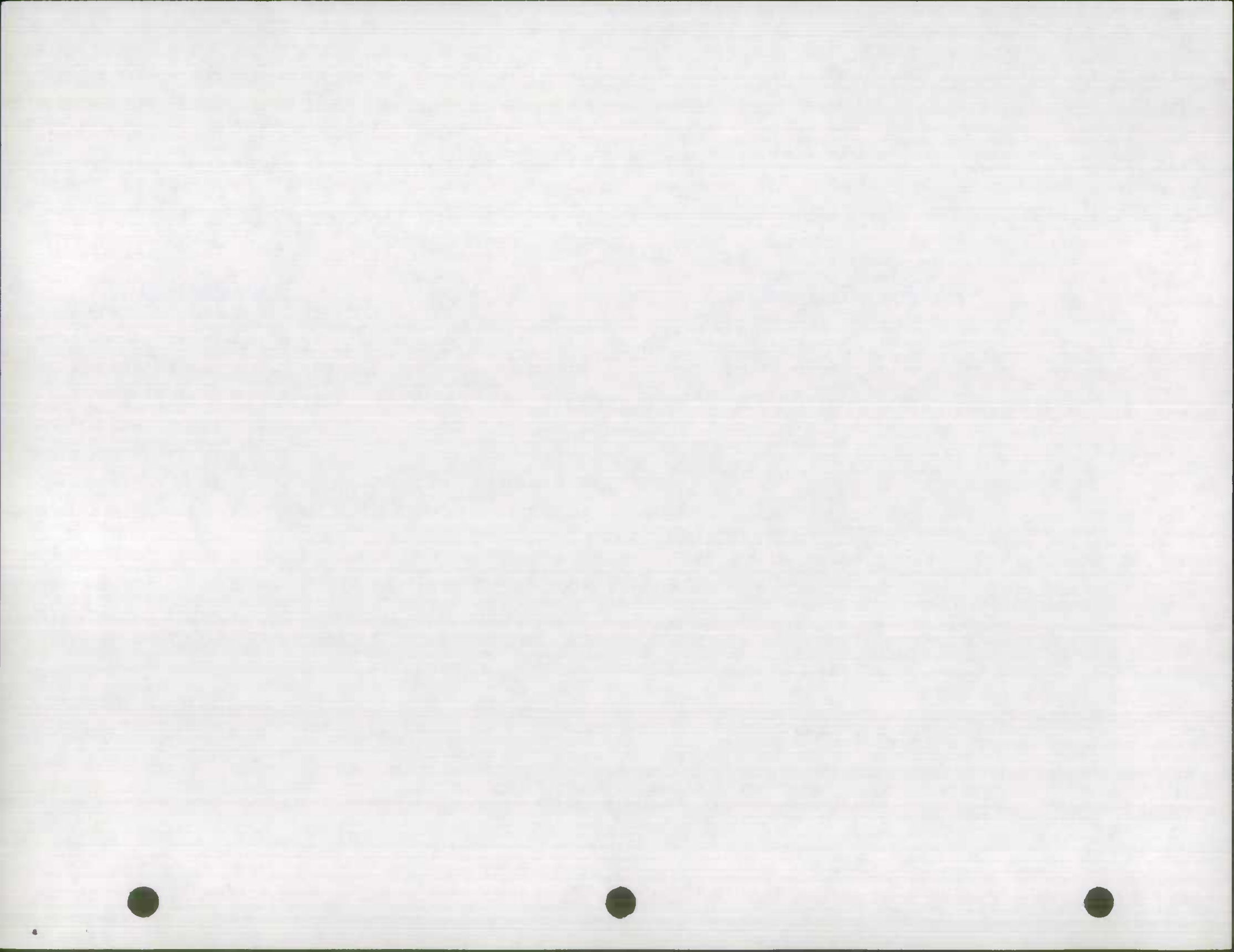
MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**	*****			*****			*****		
				AOT	%TR	CODE	AOT	%TR	AOT	TURN MVT MO AOT %TR	CLASSIFIED MO AOT %TR	SPECIAL MO AOT	CONTROL MO AOT	COVERAGE MO AOT				
B1725	M00227	.50 MI W OF TURKEY HIL	05	4959	4900		4675	2400										
B1726	M00227	.10 MI W OF US 301	05	5701	5700		5375	4450										
B1727	M00228	.10 MI E OF MO 227	05	3288	3200		3100	1600										
B1728	M00231	.40 MI W OF MO 5	06	2239	1250 2100		2100	1200							01	1244		
B1729	M00231	.90 MI E OF MO 5	06	6399	8350		6000	5200							04	8340		
B1730	M00232 Co1121	.10 MI N OF BOWLING OR	05	742	675 725		700	500							04	669		
B1731	M00232 Co1148	.50 MI N OF MO 6	05	954	925		900	600							07	914		
B1732	M00232 Co1148	.20 MI S OF MO 5	05	2970	3150		2800	1600							04	3150		
B1733	M00232 Co1149	.30 MI S OF AQUASCO RO	05	1591	125 1400		1500	500							07	715		
B1734	M00234	.50 MI E OF US 301	05	3182	3050		3000	2425							04	3053		
B1735	M00234	.10 MI E OF PENNS HILL	05	2545	2600		2400	1700										
B1736	M00234	.20 MI W OF ST. MARYS C	05	2545	2725		2400	1500							09	2714		
B1737	M00254	1.0 MI S OF MO 257	05	1882	1825		1775	1300							01	1822		
B1738	M00257 Co1122	.10 MI S OF MO 254	05	689	450 600		650	700							01	438		
B1739	M00257	.30 MI N OF SWAN PT RO	05	2174	2125		2050	1600							01	2113		
B1740	M00257	.30 MI N OF BOARMAN RO	05	2466	2425		2325	1800							01	2405		
B1741	M00257	.50 MI S OF BANKS O OE	05	2413	1575		2275	2000							01	1563		
B1742	M00257	.10 MI S OF US 301	05	4243	4200		4000	3650										
B1743	US0301	.40 MI S OF MO 234	24	19709	18275 19000		18875	15050							04	18295		
B1744	US0301	.60 MI N OF MO 234	24	18795	17825 19500		18000	15550							04	8907	du	
B1745	US0301	.60 MI S OF MO 6	05	22038	21000		20775	14250										
B1746	US0301	.20 MI S OF MO 225	05	31479	31000		29675	23550										
B1747	US0301	.60 MI N OF BILLINGSLY	05	36252	36000		34175	27500										
B1748	US0301	.50 MI S OF MO 228	05	47497	51325		44775	30150						02	51300			
B1749	US0301	.20 MI N OF MO 228	05	51979	51975		49000	46150	12	51996								





COUNTY: 09

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**			*5YR**		***** TURN MVT *****		***** CLASSIFIED *****		***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT	MO	AOT
B1800	M00014	.50 MI W OF MD 16	09	1955	1425		1900		1800	05	1419										
B1801	M00014	.20 MI E OF MD 392	09	0	1675		1900		1825	04	1669										
B1802	M00014	.20 MI E OF MD 331	09	2161	1950		2100		900	05	1150								01		2765
B1803	M00014	.10 MI W OF MD 313	09	1338	1125		1300		900										01		1100
B1804	M00016	.10 MI N OF HOOPER NEC	09	308	300		300		500												
B1805	M00016	1.0 MI S OF WHITE MARS	09	1008	1000		975		1000												
B1806	M00016	.50 MI S OF MD 335	09	2650	2600		2575		3250												
B1807	M00016	.30 MI S OF MD 341	09	4040	5025		3925		4200	11	5680										
										11	5552										
B1808	M00016	.30 MI N OF MD 341	09	3268	5275		3175		4200	11	5289										
B1809	M00016	.50 MI S OF US 50	09	2367	2400		2300		3025												
B1810	M00016	.20 MI N OF US 50	09	7823	7700		7600		6850 - use B1854 - .10 mi. N. of US 50												
B1811	M00016	.20 MI S OF MD 392	09	0			0		0 - delete?												
B1812	M00016	.50 MI N OF MD 392	09	1029	1000		1000		975												
B1813	M00016	.20 MI N OF MD 14	09	1338	1550		1300		975	05	1545										
B1814	M00016	.50 MI S OF MD 331	09	1338	1325		1300		850	06	1328										
B1815	US0050	.10 MI E OF TALBOT CO	09	19558	19000		19000		17550												
B1816	US0050	.10 MI E OF MD 343	09	26764	21525		26000		23250				09	21504	08%						
B1817	US0050	.10 MI E OF WOODS ROAD	09	29852	29200		29000		22250												
B1818	US0050	.10 MI W OF BUCKTOWN R	09	26352	25800		25600		20550												
B1819	US0050	.10 MI W OF MD 331	09	12713	11275		12350		10800										01		11270
B1820	M00307	.10 MI N OF MD 331	09	3705	4475		3600		2800										01		4479
B1821	M00313	.10 MI S OF MD 14	09	823	975		800		900										01		983
B1822	M00313	.20 MI N OF MD 14	09	926	1075		900		800										01		1092
B1823	M00313	1.0 MI S OF MD 392	09	849	925		825		1000										03		914
B1824	M00313	.10 MI S OF CAROLINE C	09	1235	1075		1200		900										03		1090



COUNTY: 09

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**		***** TURN MVT *****		***** CLASSIFIED *****		***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT	MO
B1825	M00318	.20 MI E OF MO 331	09	4323	4200	4200		3750												
B1826	M00331	.20 MI N OF US 50	09	1827	2325	1775		1875											03	2707
B1827	M00331	.20 MI S OF LECOMPTE R	09	2470	2125	2400		1600	05	1708									03	2552
B1828	M00331	.20 MI S OF CEMETERY R	09	1955	2675	1900		2000											03	2699
B1829	M00331	.10 MI S OF MO 14	09	0	1875	0		0	05	1963									05	1816
B1830	M00331	.10 MI S OF MO 392	09	3191	2875	3100		2200											05	2882
B1831	M00331	.20 MI S OF MO 307	09	2213	2375	2150		2100				07	2171	12%					05	2583
B1832	M00331	.10 MI N OF MO 16	09	2264	3225	2200		2750	06	3230										
B1833	M00335	.20 MI S OF MO 336	09	591	625	575		800	04	508										
									09	763										
B1834	M00335	.50 MI N OF MO 336	09	1415	1075	1375		1100	04	1026										
									09	1146										
B1835	M00335	.50 MI S OF MO 16	09	1672	1550	1625		1625												
B1836	M00336	.10 MI E OF MO 335	09	1003	875	975		700	09	876										
B1837	M00336	.10 MI E OF ANDREWS RO	09	772	800	750		600												
B1838	M00341	.20 MI N OF MO 16	09	4014	4075	3900		5200	11	3512									05	4623
B1839	M00341	.10 MI S OF MO 343	09	6999	4225	6800		5475											01	4202
B1840	M00343	.50 MI E OF BAR NECK R	09	1235	2125	1200		1500											01	2108
B1841	M00343	.50 MI W OF MO 341	09	6896	3475 6000	6700		0											01	3499
B1842	M00343	.20 MI W OF US 50	09	10088	9900	9800		9250												
B1843	M00392	.20 MI W OF MO 14	09	4889	4150	4750		3525	04	4148		09	4138	12%						
B1844	M00392	.20 MI E OF MO 14	09	3397	3950	3300		2750	04	3950										
B1845	M00392	.20 MI W OF MO 331	09	2882	3750	2800		2000											05	3761
B1846	M00392	.10 MI E OF MO 331	09	4941	5375	4800		2800											05	5371
B1847	M00392	.20 MI W OF MO 313	09	2033	2725	1975		1800											09	2703
B1848	M00392	.20 MI E OF MO 313	09	2033	2725	1975		1700											09	2708

use (B1857) - .20 mi. N. of US 50

(B1859)



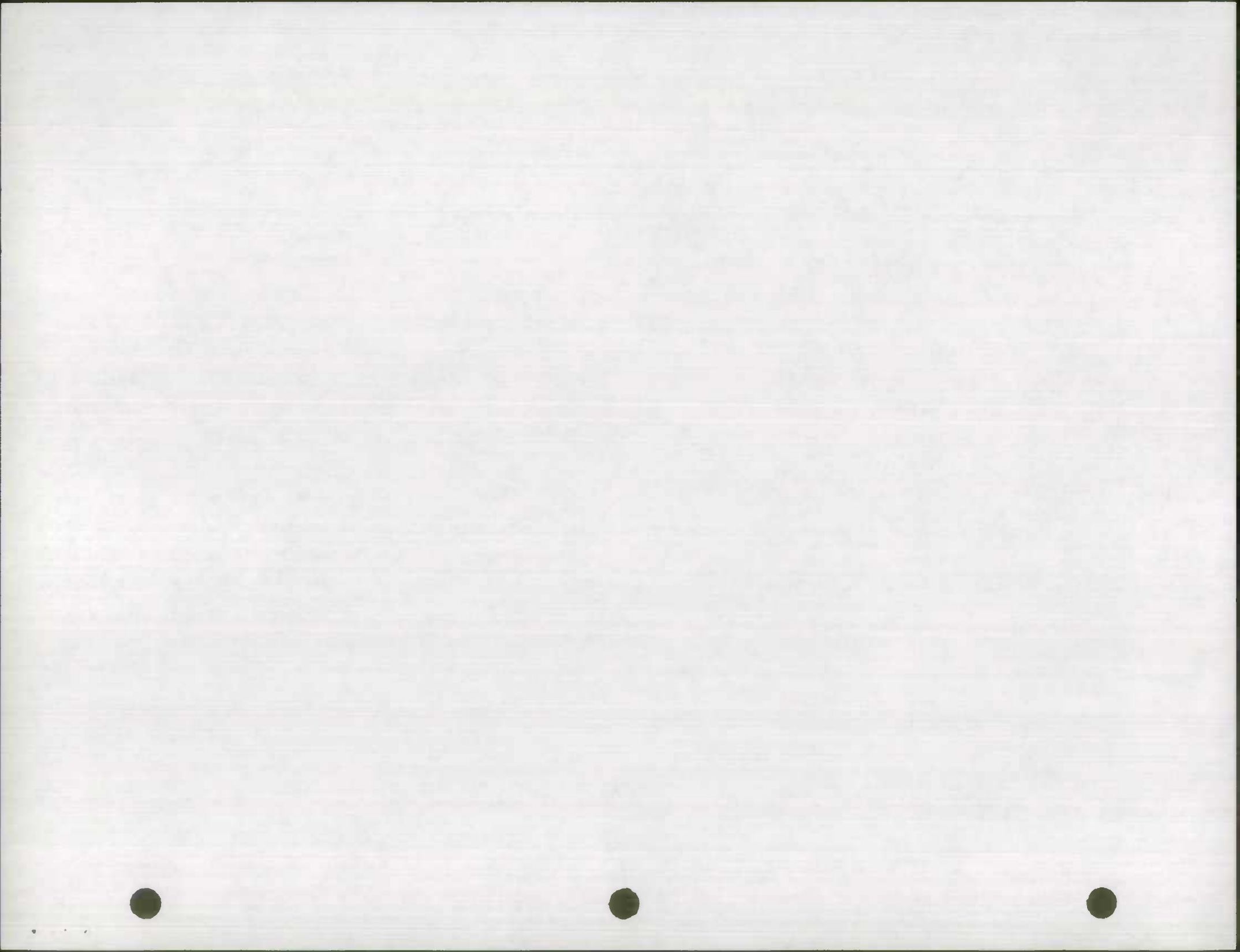
COUNTY: 09

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**		*****			*****			*****			*****			
				ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT
B1849	C00122	1.0 MI S OF HONGA RIV	09	849		900	825		300														
B1850	C00195	.50 MI E OF US 50	09	0			0		0														
B1851	M00903	.35 MI S OF MD 16	09	3165		1650	3075		1000			09	1658		05%								
B1852	C00400	.20 MI S OF FARM CREEK	09	643		700	625		600														
B1853	M00016	.30 MI NORTH OF MD 335	16	6586		3375	6375					09	3391		10%								
B1854	M00016	.10 MI NORTH OF US 50	16	12138		11900	11750																
B1855	M00307	.10 MI S OF CAROLINE L	16	4984		4900	4825																
B1856	M00313	.20 MI W OF WICOM CO L	16	1962		5325 2000	1900													09		5327	
B1857	M00331	.20 MI NORTH OF US 50	16	1833		2325	1775															1945	
B1858	M00331	.10 MI SOUTH OF MD 318	16	2686		3125	2600															3103	
B1859	M00335	.10 MI SOUTH OF MD 16	16	1678		1550	1625															1544	14%
B1860	M00343	.10 MI WEST OF MD 341	16	8471		8150	8200					10	8153		06%								
B1861	M00392	.10 MI WEST OF MD 577	16	2789		2375	2700					10	2395		13%								
P0016	US0050	US 50 1.6 MI.W.OF VIEN		13626		P	13189		10814														

0 - Delete?

use (B1826) - .20 mi N. of US 50

use B1835 - .5 mi S. of MD 16



COUNTY: 10

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**			*5YR**			***** TURN MVT *****			***** CLASSIFIED *****			***** SPECIAL *****			***** CONTROL *****			***** COVERAGE *****	
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT	MO	AOT	MO	AOT
B1900	US0015	.20 MI S OF MD 464	03	9183	3575		8525		5000			12	7818	12%									02	9341		
B1901	US0015	.30 MI N OF MOUNTVILLE	03	6463	7875		6000		4500														02	7873		
B1902	US0015	.20 MI S OF IS-70	03	26151	30975		24275		15250			11	30991	06%												
B1903	US0015	.10 MI N OF IS-70	03	25855	47925		24000		19000								05	47929								
B1904	US0015 40	.20 MI S OF US 40	03	56558	31175		52500		50200														02	31161		
B1905	US0015	.20 MI N OF US 40	03	53811	56425		49950		39750			12	54810	06%	05	58041										
B1906	US0015	.20 MI N OF ROSEMONT A	03	61002	59950		56625		37000							05	26864						02	59671		
																06	31377									
																12	60234									
B1907	US0015	.40 MI N OF WEST 7TH S	03	50444	47000		46825		32950																	
B1908	US0015	.30 MI N OF MOTTER AVE	03	44896	45875		41675		28000							05	43256						02	21069		
																12	48506									
B1909	US0015	.20 MI N OF MD 26	03	34473	20675		32000		17550							12	20671									
B1910	US0015	.40 MI N OF PANGLEBERG	03	15674	15000		14550		10000																	
B1911	US0015	.50 MI S OF BLUE MOUNT	03	15001	14500		13925		9480																	
B1912	US0015	.20 MI N OF MD 77	03	19041	18000		17675		11500																	
B1913	US0015	.10 MI S OF MD 550	03	16159	10450		15000		11500			10	10448	14%												
B1914	US0015	.30 MI S OF ROODY CK R	03	17209	16000		15975		10000																	
B1915	US0015	.20 MI S OF MAIN ST	03	13762	13000		12775		0																	
B1916	US0015	.20 MI S OF MD 140	03	14947	10075		13875		7700							12	10060									
B1917	US0015	.20 MI N OF MD 140	03	14031	9775		13025		6250							12	9791									
B1918	US001500 MD 806-H	.10 MI S OF PENNS. LIN	03	1373	1300		1275		1075																	
B1919	US0015BU	.10 MI S OF MD 140	03	12362	11000		11475		5800																	
B1920	US0015BU	.10 MI N OF MD 140	03	4443	4200		4125		2000																	
B1921	M00017	.20 MI S MD 464	03	5359	6550		4975		5000													02	6550			
B1922	M00017	.20 MI N OF US 340	03	1481	1350		1375		1200													02	1351			
B1923	M00017	.30 MI S OF MD 383	03	1373	1275		1275		1100													02	1291			





COUNTY: 10

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*5YR**		*****			*****			*****			*****	
				ADT	%TR	CODE	ADT	%TR	ADT	MO	TURN	MVT	CLASSIFIED	SPECIAL	CONTROL	COVERAGE	MO	ADT	%TR	MO
B1949	M00075	.10 MI S OF MD 80	03	6086		5700	5650	3600												
B1950	M00075	.20 MI N OF MD 80	03	3097		2900	2875	2350												
B1951	M00075	.30 MI N OF ED MCLAINS	03	3447		4500 3500	3200	2350	10	6155										
B1952	M00075	.10 MI S OF MD 874	03	4605		3925	4275	3550	10	3603	12	4260	07%							
B1953	M00075	.20 MI S OF MD 26	03	3501		3300	3250	2700												
B1954	M00075	.10 MI N OF MD 26	03	2962		2800	2750	2900												
B1955	M00076	.10 MI N OF MD 77	03	673		700	625	450												
B1956	M00076	.10 MI S OF US 15	03	403		400	375	500												
B1957	M00077	.50 MI W OF US 15	03	0		3200	3150	19000												
B1958	M00077	.20 MI E OF MD 806	03	3231		6300 3100	3000	5800			12	6338	03%							
B1960	M00077	.10 MI E OF MD 550	03	2612		2500	2425	5400												
B1961	M00077	.10 MI W OF MD 76	03	1373		1100 1300	1275	925												
B1962	M00079	.10 MI N OF MD 17	03	3178		3075	2950	2550											05	3085
B1963	M00080	.10 MI E OF MD 85	03	1131		1350	1050	800											05	1332
B1964	M00080	.10 MI W OF IS 270	03	3662		3500	3400	2075												
B1965	M00080	.10 MI E OF IS 270	03	5386		5700	5000	3550												
B1966	M00080	.40 MI E OF MD 355	03	4632		4400	4300	3250												
B1967	M00080	.10 MI W OF MD 75	03	4767		4500	4425	2900												
B1968	M00080	.10 MI E OF MD 75	03	6113		5700	5675	4600												
B1969	M00080	.20 MI W OF MONTG CO L	03	6463		6100	6000	5250												
B1970	M00085	.10 MI N OF MD 28	03	2935		2850	2725	1700											05	2838
B1971	M00085	.20 MI N OF GREENFIELD	03	0		2550	0	0											05	2542
B1972	M00085	.10 MI N OF MD 80	03	4309		4075	4000	2700											05	4067
B1973	M00085	.20 MI S OF IS 270	03	9318		8450	8650	5400	06	6681	03	10302	12%						05	8351
B1974	M00085	.10 MI S OF MD 355	03	10315		10000	9575	0											11	19546



COUNTY: 10

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**	*****			*****			*****			*****			
				AOT	%TR	CODE	AOT	%TR	AOT	TURN	MVT	CLASSIFIED	SPECIAL	CONTROL	COVERAGE	MO	AOT	%TR	MO	AOT	%TR	MO
B1975	M00140	.20 MI S OF US 15	03	2450	2800		2275		0													
B1976	M00140	.20 MI S OF US 15 BUS	03	6760	6400		6275		0													
B1977	M00140	.10 MI S OF PENNS. LIN	03	4982	4800		4625		4200													
B1978	M00144FA	.10 MI W OF MD 355	03	24777	23500		23000		20250													
B1979	M00144FA	.10 MI E OF MD 355	03	21680	20400		20125		17100													
B1980	M00144FA	.30 MI E OF FRANKLIN S	03	7298	6900		6775		3700													
B1981	M00144FB	.10 MI E OF SIDNEY RD.	03	4632	4400		4300		3750													
B1982	M00144FB <i>Mu 0270</i>	.10 MI W OF CARROLL CO	03	5817	5500		5400		3200													
B1983	M00017	.30 MI N OF US 40	03	1858	1800		1725		1200													
B1984	M00180	.20 MI E OF MD 478	03	727	650		675		900												10	638
B1985	M00180	.20 MI E OF MD 17	03	592	575		550		700												05	576
B1986	M00180	.20 MI W OF US 340	03	3662	2675		3400		2700												10	2690
B1987	M00180	.20 MI W OF OLD MIDDLE	03	4793	3550		4450		3000												10	3532
B1988	M00180	.20 MI W OF IS-70	03	2477	2400		2300		1750													
B1989	M00351	.10 MI W OF IS-70	03	5709	5500		5300		3450													
B1990	M00351	.10 MI E OF ELMER DERR	03	2289	2200		2125		0												10	1917
B1991	M00180 <i>351</i>	.20 MI E OF COOK RD	03	2450	2475		2275		1100												11	2493
B1992	M00194	.20 MI N OF MD 26	03	17963	16800		16675		12750													
B1993	M00194	.30 MI S OF MD 550 E	03	9695	9200		9000		7750													
B1994	M00194	.10 MI S OF MD 550 W	03	8187	7700		7600		6750													
B1995	M00194	.50 MI N OF MD 550 W	03	6140	5800		5700		4750													
B1996	IS0270 <i>us 40</i>	.30 MI E OF US 15	03	0	60125		0		41800												11	60108
B1997	IS0270	.40 MI E OF NEW DESIGN	03	56019	57000		52000		37000												11	65973
B1998	IS0270	.20 MI E OF BAKER VALL	03	57473	54000		53350		34350													
B1999	US0340	.30 MI W OF MD 17	19	10319	11000		9600		8950												10	13682

11 5351
 12 4692

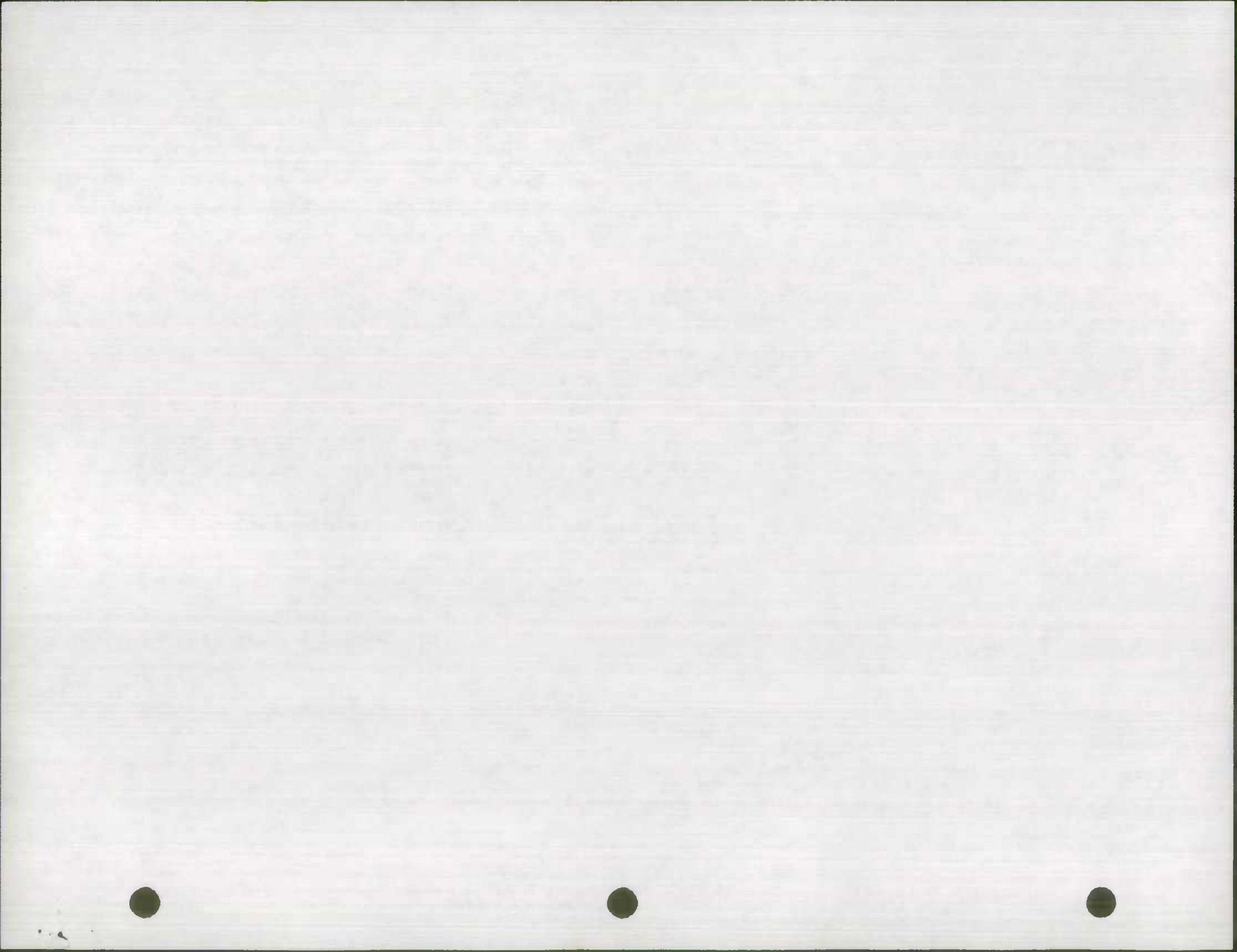


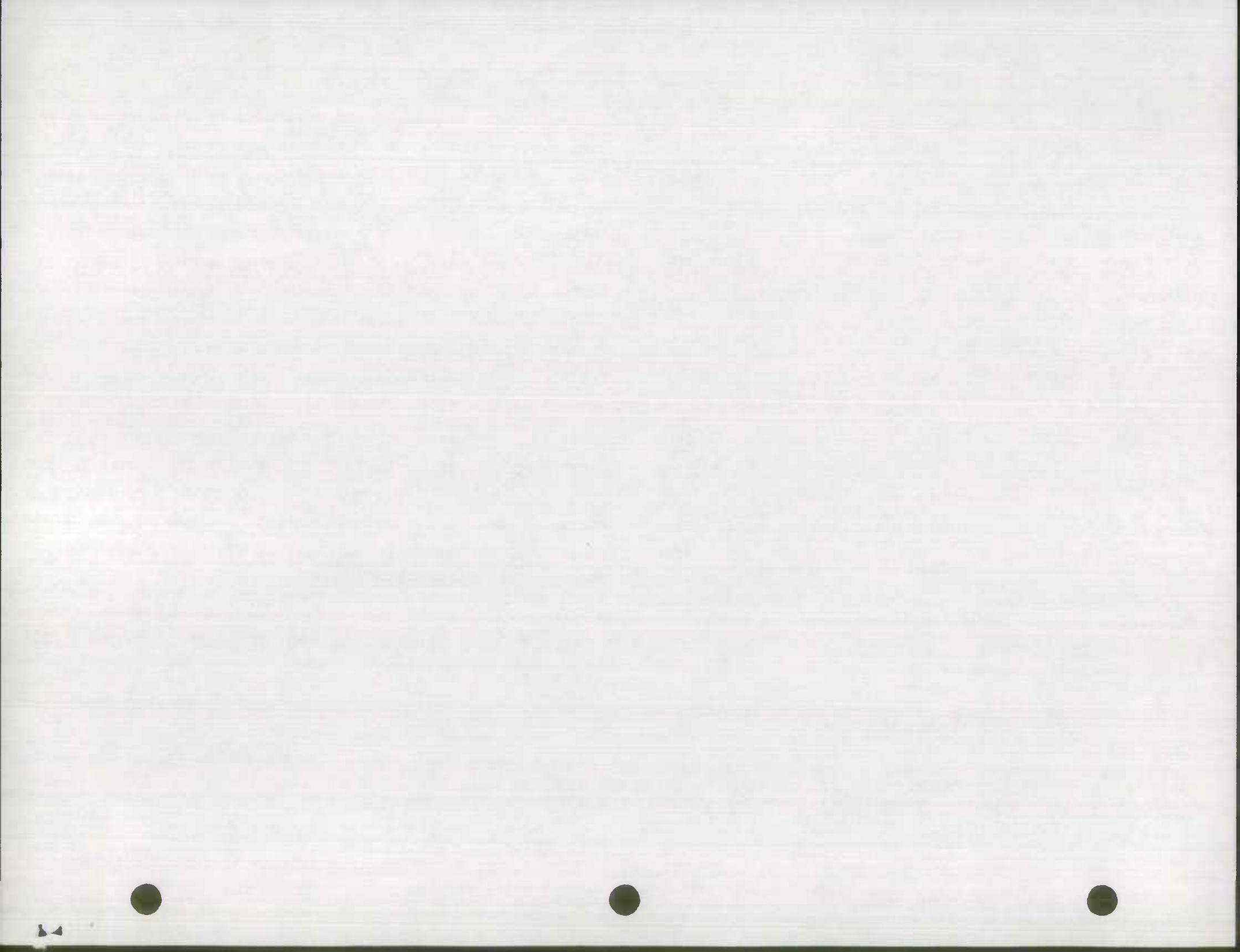




COUNTY: 11

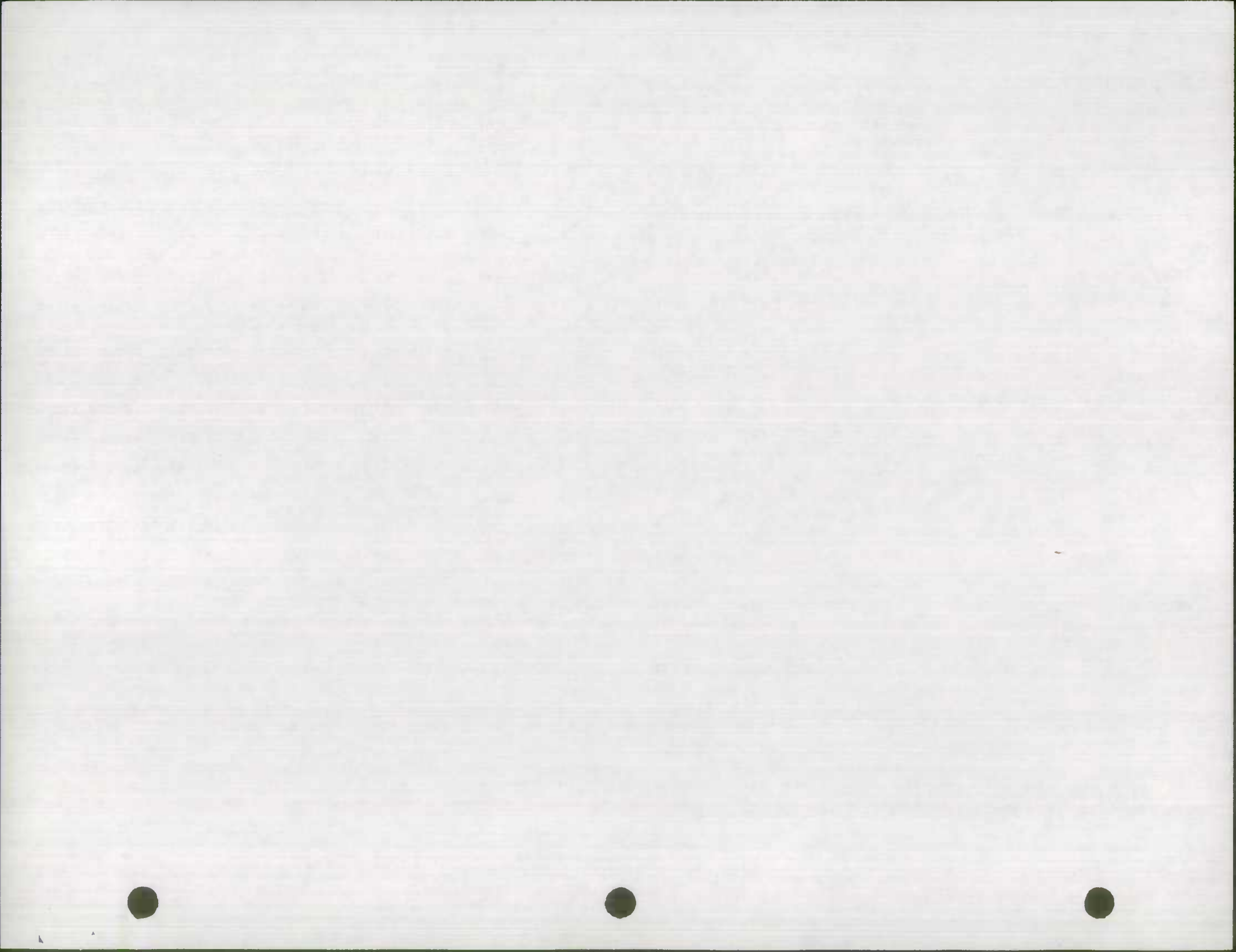
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				AOT	%TR	CODE	AOT	%TR	AOT	TURN MVT MO AOT %TR	CLASSIFIED MO AOT %TR	SPECIAL MO AOT	CONTROL MO AOT	COVERAGE MO AOT				
B2100	M00038	1.0 MI S OF MD 135	30	1206	1000		1125	975										
B2101	M00039	.10 MI W OF US 219 SOU 01	01	3594	3200		3700	4700										
B2102	US0040	1.0 MI W OF US 219 SOU 01	01	2501	2500		2575	2600										
B2103	US0040AL	.10 MI E OF MD 669	01	3133	2450		3225	2600		09	2460	07%						
B2104	US0040AL	.50 MI W OF US 219 NOR 01	01	3254	2500		3350	2900										
B2105	US0040AL	1.0 MI E OF US 219 NOR 30	30	2117	2250		1975	1000		09	2258	08%						
B2106	US0040AL	.10 MI W OF MD 546	30	1634	1250		1525	1100		09	1245	04%						
B2107	M00042	1.0 MI N OF US 219 SOU 01	01	1457	1400		1500	1250										
B2108	M00042	.50 MI S OF US 48	01	1554	1500		1600	1075										
B2110	US0048	1.0 MI W OF US 219 SOU 21	21	9554	5075		8950	5600		09	5095	27%						
B2111	US0048	.50 MI E OF US 219 SOU 21	21	11982	11500		11225	6900										
B2112	US0050	.20 MI W OF US 219 SOU 35	35	920	850		900	725							07	849		
B2113	US0050	.20 MI E OF US 219 SOU 35	35	1840	1375		1800	1700							07	1397		
B2114	M00135	.10 MI E OF US 219 SOU 01	01	8768	9425		9025	8800		09	9688	05%			08	9154		
B2115	M00135	.30 MI W OF MD 560	01	8744	10150		9000	8800							07	10157		
B2116	M00135	1.0 MI E OF MD 560	01	4372	6050		4500	5000							07	6056		
B2117	M00135	.20 MI W OF MD 495	30	4234	4100		3950	3350										
B2118	M00135	.50 MI E OF MD 495	30	2680	2700		2500	1925										
B2119	US0219	.50 MI S OF US 50	35	1124	1275		1100	975							07	1271		
B2120	US0219	.20 MI N OF US 50	35	1738	2125		1700	1900							07	2127		
B2121	US0219	.50 MI S OF MD 135	35	4601	4225		4500	4300							08	4207		
B2122	US0219	1.0 MI N OF MD 39	01	6898	9450		7100	8600							07	9445		
B2123	US0219	.10 MI S OF SAND FLAT	35	4192	4500		4100	5575										
B2124	US0219	.10 MI N OF SAND FLAT	35	4550	4700 6050		4450	13% 5750		09	6051	11%						
B2125	US0219	.50 MI S OF ACCIOENT B	35	2914	2575		2850	3100		09	2590	15%						





COUNTY: 12

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
B2300	US0001	.10 MI N OF BALTO CO L	11	14585	17125		16425	16300	05	17115										
B2301	US0001	.20 MI N OF CONNELLY R	11	18648	22950		21000	10250	02	21188										
									05	24033										
									07	23627										
B2302	US0001	.20 MI E OF MD 24	11	6393	11925		7200	7250						05	11924					
B2303	US0001	.30 MI S OF JOHNSON MI	11	16428	19000		18500	16200												
B2304	US0001	.10 MI S OF HOOK RD	11	6771	9125 10125		7625	6800											01	10107
B2305	US0001	.10 MI N OF POOLE RD	11	5971	6800		6725	6100												
B2306	US0001	.10 MI E OF CEDAR CHUR	30	7504	7100		7000	5300												
B2307	US0001BU	.31 MI S OF MD 24	11	27106	30500 14050		30525	20175	02	14058										
B2308	US0001BU	.20 MI S OF US 1	11	6993	7800		7875	8500												
B2309	M00007	.50 MI E OF BALTO. CO	11	3463	6000		3900	3950												
B2310	M00007	.30 MI W OF MD 755	11	3552	7450		4000	3950	03	7437			10	17055	10%					
B2311	M00007	.10 MI W OF MD 136	11	7192	9225 4525		8100	4900	03	8914									10	9502
B2312	M00007	.30 MI E OF MD 136	11	4173	5375		4700	4700	03	5257									10	5390
B2313	M00007	.40 MI W OF US 40	12	5153	6125		4700	4150	03	7991									10	4730
									05	5595										
B2314	M00007AX	1.0 MI E OF US 40	12	12307	11000		11225 19%	1100							06	7559			10	2037
B2315	M00022	.40 MI W OF ASHBURY RD	11	17760	21825		20000	16750	02	18783									10	17160
									02	29944										
B2316	M00022	.10 MI W OF MD 136	11	16872	18150		19000	14700	03	18550					05	15150			10	20772
B2317	M00022	.10 MI E OF MD 136	11	11544	12475		13000	14200											10	12476
B2318	M00022	.10 MI S OF MD 155	11	13320	15250		15000	11500	03	18793					05	12526				
B2319	M00022	.10 MI W OF GRAFTONS L	11	12498	14100 11550		14075	10500					11	11554	05%				10	8621
B2320	M00022	.20 MI E OF MD 132 A	11	14851	16800 10250		16725	13600											10	10255
B2321	M00022	.20 MI E OF MD 462	11	18648	20575 21000		16500	16500					12	22005	06%				10	19164
B2322	M00022	.10 MI S OF US 40	12	3398	21000 13375		21000 3100	18150											10	13360



COUNTY: 12

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*SYR**		*****			*****			*****			*****				
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	%TR
B2323	M00023	.40 MI W OF US 1	12	3398		3300	3100		1775															
B2324	M00023	.80 MI W OF MD 24	11	6038		8775	6800		4775	03	8788													
B2325	M00023	.25 MI E OF MD 165	11	4884		5800	5500		3250															
B2326	M00023	.30 MI W OF MD 165	11	5461		8125 10125	6150		4900			12	10121	07%										
B2327	M00023	.10 MI W OF SALEM CHUR	11	4506		5500	5075		3250															
B2328	M00023	.30 MI W OF MD 146	11	4062		4700	4575		3750															
B2329	M00023	.20 MI N OF WHITE HALL	30	3216		3200	3000		3400															
B2330	M00023	.20 MI N OF MD 439	11	1709		2000	1925		1600															
B2331	M00023	.10 MI S OF MD 136	30	2063		2000	1925		1500															
B2332	M00024	.10 MI S OF MD 755	11	10656		16075	12000		9300	03	16065													
B2333	M00024	.30 MI S OF US 40	11	13852		16000	15600		8575															
B2334	M00024	.10 MI S OF IS-95	12	22914		22000	20900		8100															
B2335	M00024	.20 MI N OF RING FACTO	11	15984		16625	18000		16750	02	20692													
										02	18380													
										02	21580													
										03	14168													
										04	13726													
B2336	M00024	.30 MI S OF MD 22	11	16161		18250	18200		0	02	19058													
										04	17453													
B2337	M00024	.10 MI S OF MD 23	11	13320		15775 13775	15000		12250	03	13786													
B2338	M00024	.50 MI S OF CHERRY HIL	11	1509		1800	1700		0															
B2339	M00024	.10 MI S OF MD 165	30	1956		1900	1825		1700															
B2340	M00024	.10 MI N OF HARKINS RO	11	999		1200	1125		425															
B2341	US0040	.80 MI W OF MD 152	12	28287		31025 34025	25800		23025	03	34005													
B2342	US0040	.20 MI E OF MD 152	12	31466		33350 36350	28700		21350	03	36362													
B2343	US0040	.50 MI W OF SPESUTIA R	11	18648		22000	21000		17100															
B2344	US0040	.70 MI W OF MD 132	12	30699		25825	28000		17850												10	25830		
B2345	US0040	.20 MI W OF MD 22	12	26094		21875	23800		23050												07	20349	10	23450



COUNTY: 12

MAP #	ROUTE	LOCATION	A			*****		*****		*****		*****		*****	
			T	ADT	%TR	CODE	*LAST YR**	*5YR**	TURN MVT	CLASSIFIED	SPECIAL	CONTROL	COVERAGE	MO	ADT
B2346	US0040	1.0 MI E OF MD 22	11	21045	23175	23700					07	23192			
B2347	MD0132	.30 MI W OF US 40	12	1425	1500	1300							10	5477	
B2348	MD0132	.10 MI E OF US 40	12	3727	3500	3400							10	10523	
B2349	MD0132	.30 MI S OF US 40	12	5482	8000	5000									
B2350	MD0136	.30 MI N OF IS-95 OVER	11	4084	4750	4600							10	4760	
B2351	MD0136	.10 MI N OF JAMES RUN	11	2752	3525	3100							10	3509	
B2352	MD0136	.10 MI N OF SNAKE LANE	11	2308	3275	2600							10	3263	
B2353	MD0136	.20 MI S OF COOL SPRIN	11	3818	4500	4300									
B2354	MD0136	.20 MI N OF US 1	11	4373	5000	4925									
B2355	MD0136	.10 MI N OF DEERFIELD	11	4262	4900	4800									
B2356	MD0136	.30 MI S OF ROBINSON R	11	3973	4500	4475									
B2357	MD0136	.10 MI W OF QUARRY RD	11	4018	4600	4525									
B2358	MD0136	.10 MI N OF ARCHER RD	11	2042	2300	2300									
B2359	MD0136	.50 MI W OF MD 24	11	954	1100	1075									
B2360	MD0136	.50 MI E OF CAREA RD	11	999	1200	1125									
B2361	MD0146	.20 MI S OF HESS RD	11	8524	10075	9600			use						
B2362	MD0146	.10 MI N OF HOUCKS MIL	11	4195	4800	4725									
B2363	MD0147	.10 MI N OF BALTO CO L	11	35520	6700 9500	9000									
B2364	MD0147	.50 MI S OF MD 152	11	7992	9275	9000									
B2365	MD0147	.20 MI N OF CONNELLY R	11	11100	12925	12500									
B2366	MD0152	.10 MI S OF FORT HOYLE	11	13697	15600	15425									
B2367	MD0152	.10 MI E OF US 1	11	20024	20250 18250	22550									
B2368	MD0152	.20 MI W OF CARRS MILL	11	13320	15200	15000									
B2369	MD0152	.10 MI E OF PLEASANTVI	11	12432	14500	14000									
B2370	MD0152	.10 MI E OF MD 165	11	6216	7775	7000									

use
 P-2426 - .10 mi. N. of Balto. Co. Line
 - use B-49 (Balto Co.) .30 mi. S. of Harford Co. Line
 02 11165 02 12462 03%
 03 15147



COUNTY: 12

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**			*5YR**			***** TURN MVT *****		***** CLASSIFIED *****		***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT	MO	AOT	
B2371	M00152	.30 MI S OF FURNACE RO	11	2486		2900	2800		1675													
B2372	M00155	.10 MI E OF GLENVILLE	11	5772		6275	6500		5700											10	6283	
B2373	M00155	.10 MI E OF MD 156	11	8880		9150	10000		8000											10	9155	
B2374	M00155	.50 MI E OF MD 462	11	8391		4400	9450		6500											10	5333	
B2375	M00155	.20 MI W OF IS+95	11	8991		8025	10125		0						05	8289				10	7747	
B2376	M00155	.70 MI W OF US 40	12	11512		13150	10500		6900	04	11929		04	15740	06%					10	11797	
B2377	M00156	.10 MI W OF HOPEWELL R	11	799		875	900		3400											10	875	
B2378	M00156	.10 MI E OF CHAPEL RO	11	710		850	800		1100											10	838	
B2379	M00159	.30 MI S OF US 40	12	2412		2550	2200		1900											11	2544	
B2380	M00161	1.0 MI N OF MD 155	11	4084		4625	4600		2800											11	4618	
B2381	M00161	1.0 MI S OF US 1	11	3707		1925	4175		2100				08	1921	04%							
B2382	M00165	.10 MI S OF MD 152	11	4972		6925	5600		4800	03	6908											
B2383	M00165	.50 MI N OF MD 152	11	4795		6225	5400		3975	03	6230											
B2384	M00165	.10 MI S OF MD 23	11	4528		5500	5100		5300													
B2385	M00165	.30 MI N OF MD 23	11	6127		7000	6900		5250													
B2386	M00165	.20 MI N OF JARRETSVIL	11	6837		7975	7700		4800				08	7996	06%							
B2387	M00165	.10 MI N OF ST CLAIR B	11	3840		3825	4325		2500				08	3814	06%							
B2388	M00165	.30 MI N OF MD 624	30	3939		3700	3675		3300													
B2389	M00165	.50 MI N OF MD 543	11	4240		4250	4775		3125				08	4253	07%							
B2390	M00439	.70 MI W OF MD 23	30	2921		2800	2725		1800													
B2391	M00440	.20 MI E OF SCARBORO R	11	1265		1500	1425		700													
B2392	M00440	.70 MI E OF MD 136	11	2175		2500	2450		2200													
B2393	M00462	.30 MI N OF MD 132	12	4769		3425	4350		3300											10	3412	
B2394	M00462	.70 MI N OF MD 22	12	6441		4150	5875		3800											09	4140	
B2395	M00462	.10 MI S OF IS+95	12	4385		3850	4000		3100											09	3852	

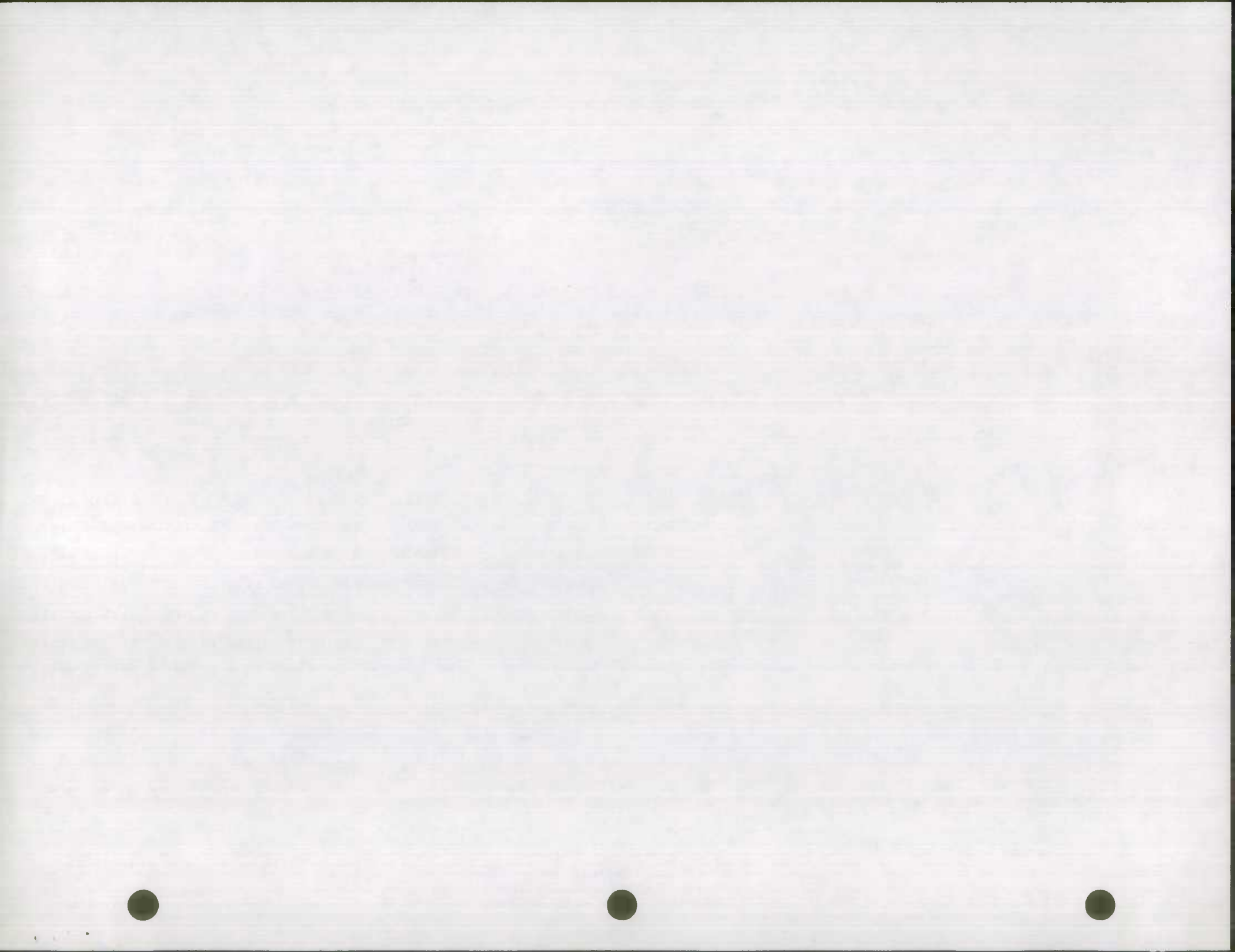


COUNTY: 12

MAP #	ROUTE	LOCATION	A T R	*****FOR MAP*****			*LAST YR**		*5YR**		*****			*****			*****		
				ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT
B2396	M00462	.50 MI N OF IS-95	12	5482		3875	5000	2500										09	3870
B2397	M00462	.10 MI S OF MD 155	11	4684		3450	5275	2225			12	3708	04%					09	3184
B2398	M00543	.10 MI W OF IS-95	11	0		2825	0	1600										09	2800
B2399	M00543	.20 MI W OF MD 136	12	5482		3525	5000	2800	03	3120								09	2727
									03	4705									
B2400	M00543	.50 MI S OF MD 22	11	11122		7275	12525	4150	02	7276									
B2401	M00543	.10 MI N OF THOMAS RUN	11	5838		5075	6575	4900	02	4997									
									02	5193									
B2402	M00543	.30 MI S OF US 1	11	6371		7725	7175	5550	02	7726									
B2403	M00543	.10 MI N OF GIBSON RD	11	4972		5700	5600	4900											
B2404	M00543	.10 MI N OF WALTERS MI	11	4773		5400	5375	2725											
B2405	M00543	.50 MI S OF MD 646	11	4462		5100	5025	1400											
B2406	M00543	.70 MI N OF MD 646	11	3307		3800	3725	2100											
B2407	M00543	.10 MI N OF HIGHLAND R	11	3041		3500	3425	0											
B2408	M00543	.10 MI S OF MD 165	30	3591		3400	3350	2600											
B2409	M00623	1.0 MI S OF LINE BR RD	11	1531		1800	1725	400											
B2410	M00624	.20 MI S OF P.A. ST. L	30	2706		2600	2525	1900											
B2411	M00646	.30 MI N OF BAY RD	11	821		900	925	825											
B2412	M00715	.80 MI E OF US 40	12	8826		8250	8050	7600										11	8241
B2413	M00755	.30 MI S OF TRIMBLE RD	11	12609		13000	14200	14000											
						10000													
B2414	M00755	.10 MI S OF US 40	12	21708		19000	19800	16750	03	7063									
									03	3683*									
B2415	M00755	.50 MI N OF MD 7	12	3837		6450	3500	5325	03	8430									
						8450													
B2417	C00120	.50 MI W OF BURKINS R	11	222		300	250	800											
B2418	M00150	.10 MI S OF MD 22	11	9590		10800	10800	8600											
B2419	M00007	.10 MI EAST OF MD 543	11																
B2420	M00022	.10 MI WEST OF MD 543	11	19536		22200	22000	0											

0 - was Deleted from 1987 worksheet - why Replaced?





COUNTY: 13

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**			*5YR**			*****			*****			*****			*****			
				ADT	%TR	CODE	ADT	%TR	ADT	%TR	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO
B2500	US0001	.50 MI S OF MD 32	30	24120	23000		22500		18250																
B2501	US0001	1.0 MI N OF GUILFORD R	39	20901	19925		20350		15000			08	19908	17%											
B2502	US0001	.20 MI S OF MD 175	39	19745	20000		19225		27550																
B2503	US0001	.20 MI S OF MD 103	38	20278	20200		20000		19250																
B2504	US0001	.30 MI N OF MD 100	38	26107	25375		25750		0			07	25392	14%											
B2505	US0001	.10 MI S OF MD 477 old Balto.-Wash. Blv	38	24460	24625		24125		18250			09	26612	09%											
B2506	M00027	.10 MI S OF FRED CO LI	30	15463	14500		14425		9100												02		10729		
B2507	US0029	1.0 MI S OF MD 216	39	28193	31350		27450		22750	01	31353														
B2508	US0029	.20 MI S OF MD 175	29	54953	52500		52000		42400																
B2509	US0029	.10 MI N OF MD 108	29	60818	58000		57550		50000																
B2510	US0029	.20 MI S OF MD 987	29	53183	50800		50325		38100																
B2511	US0029	.10 MI S OF US-40	14	56697	55500		55175		0																
B2512	US0029	.10 MI S OF IS-70	14	44186	51050		43000		34000				02	51047											
B2513	US0029	.10 MI S OF MD 99	14	8657	12475		8425		7200	10	12489														
B2514	M00732	.20 MI N OF US-1	39	7703	7600		7500		8050																
B2515	M00032	.10 MI N OF IS 95	39	32250	31500		31400		0																
B2516	M00032	.20 MI S OF MD 108	29	19022	2375		18000		4225	09	18064		11	10165							02		10331		
B2517	M00032	.20 MI N OF MD 108	29	11624	9575		11000		5050				06	9921	10%	11	9556				02		9314		
B2518	US0040	.20 MI E OF MD 144	14	20372	18525		19825		14850	01	17221										02		19852		
B2519	US0040	.20 MI W OF US-29	21	43794	41500		41025		0																
B2520	US0040	.30 MI W OF MD 99	14	41078	40500		39975		33000																
B2521	US0040	1.0 MI E OF MD 99	14	37969	37500		36950		29100																
B2522	IS0070	.20 MI W OF MD 97	21	32558	37475		30500		26800												02		37476		
B2523	IS0070	.20 MI E OF MD 97	14	39048	41375		38000		24500												02		41397		
B2524	IS0070	.20 MI E OF MD 32	14	40076	44925		39000		31500												02		44927		



COUNTY: 13

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	AOT	%TR	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	%TR
B2525	IS0070	.50 MI W OF US 29	14	40333	41850	39250		0						02	41839									
B2527	MD0094	.10 MI S OF MD 144	14	2620	2600	2550		2250																
B2528	MD0094	.10 MI N OF MD 144	14	4161	4775	4050		4500												06		4773		
B2529	IS0095	.50 MI S OF MD 216	24	91576	9000	87700		74000																
B2530	IS0095	.50 MI N OF MD 216	24	82387	8200	78900		66500																
B2531	IS0095	.10 MI S OF MD 175	24	90740	90700	86900		65600																
B2532	IS0095	.20 MI N OF MD 100	24	102331	9900	98000		89500	03	24823				02	132869									
B2533	MD0097	.10 MI N OF MONT CO LI	14	7527	9075	7325		4500						01	9749					06		8426		
B2534	MD0097	.10 MI N OF MD 144	14	7989	9150	7775		0	06	8526		09	9959	06%	06	8937								
B2535	MD0097	.10 MI N OF IS 70	14	5523	5750	5375		2950					06	5567	09%	06	5778							
													12	5915	10%									
B2536	MD0099	.20 MI E OF MD 32	21	2401	2925	2250		2000	07	3309										06		2512		
B2537	MD0099	.20 MI W OF WOODSTOCK	14	4110	4100	4000		2200																
B2538	MD0099	.10 MI W OF US 29	21	10061	13875	9425		8200	10	13978		09	13786	03%										
B2539	MD0099 Co 6022	.10 MI E OF US 29	21	8593	12025	8050		7600	10	10678		10	13379	04%										
B2540	MD0099 Co 1312	.20 MI S OF IS 70	21	5604	5600	5250		5950																
B2541	MD0099 Co 1312	.10 MI S OF US 40	14	11303	11000	11000		7325					11	21457	02%									
B2542	MD0100	.20 MI W OF US 1	39	25677	22925	25000		13250					07	19919	15%									
B2543	MD0103	.20 MI N OF US 1	39	11298	9925	11000		4750					10	9903	05%									
B2544	MD0103	.10 MI S OF MD 104	29	18441	18400	17450		7500																
B2545	MD0103	.20 MI S OF MD 987	29	20554	21125	19450		19350	02	21132			02	13925										
B2546	MD0103	.20 MI S OF US 29	29	16671	16600	15775		0																
B2547	MD0104	.20 MI E OF MD 108	29	12681	12500	12000		7100																
B2548	MD0108	.20 MI E OF MD 216	29	8295	7525	7850		6250												06		7520		
B2549	MD0108	.30 MI W OF MD 32	29	10313	8450	9475		0	09	8648										06		8249		



COUNTY: 13

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			**LAST YR**			**5YR**			*****			*****			*****		
				ADT	%TR	CODE	ADT	%TR	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT
B2550	M00108	.50 MI E OF MD 32	29	14821	13475		14025		6875	09	18401	10	14762	05%	11	10584		06	10154		
B2551	M00108	.10 MI W OF US 29	29	13579	13500		12850		13500												
B2552	M00108	.20 MI W OF MD 104	29	17648	19825		16700		10800	06	19633	06	19979								
B2553	M00108	.20 MI E OF MD 104	29	17648	17800		16700		13250												
B2554	M00108	.20 MI E OF MD 175	29	21400	22425		20250		12750			07	22416	07%							
B2555	M00144	.20 MI E OF CARROL CO	14	1952	2250		1900		1600									06	2232		
B2556	M00144	1.0 MI W OF MD 94	14	2157	2325		2100		2050									06	2308		
B2557	M00144	.50 MI E OF MD 94	14	3673	3875		3575		2375			12	3128	11%				06	3223		
												12	3128	11%				09	5309		
B2558	M00144	.50 MI W OF MD 97	14	2928	2575		2850		1975	06	2223							06	2925		
B2559	M00144	.20 MI E OF MD 32	14	3031	2925		2950		2750	01	3091							06	2764		
B2560	M00144	.10 MI W OF US 40	14	5446	5250		5300		4700	01	5318							11	5167		
B2561	M00175	.50 MI E OF US 1	39	18975	18900		18475		22250												
B2562	M00175	.10 MI W OF IS 95	38	47273	47200		46625		37750												
B2563	M00216	.20 MI S OF IS 95	39	14456	14225		14075		16250	04	14229										
B2564	M00216	.20 MI N OF IS 95	39	20054	20000		19525		14250												
B2565	M00216	.30 MI S OF US 29	39	9295	10375		9050		6550	01	10395										
B2566	M00216	.20 MI N OF US 29	39	9731	12775		9475		7250	01	12781										
B2567	M00216	.50 MI S OF MD 108	39	7472	7525		7275		11250									11	7534		
B2568	M00477 Co 1732	.20 MI S OF US 1	39	2362	2300		2300		2025												
B2569	M00987	1.0 MI N OF MD 103	29	10488	10000		9925		7900												
B2570	M00094	.10 MI N OF OLD FREDRK	29	21056	4775		19925 4400		0									09	4773		
B2571	US0001	.20 MI SOUTH OF MD 32 732	29	21056	20000		19925														
B2572	US0001	.40 MI NORTH OF MD 477 018 BALTO.-WASH. BLVD	29	16908	16500		16000														
B2573	US0040	.60 MI EAST OF I-70	14	9762	9450		9500											10	9449		



COUNTY: 13

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*5YR**		*****			*****			*****				
				ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT	MO
B2574	MD0094	.30 MI SOUTH OF MD 144	14	2569	2050		2500												09	2653
B2575	MD0097	.30 MI NGRTH OF I-70	14	5138	500		5000													
B2576	MD0108	.30 MI WEST OF MD 216	29	5495	7975		5200			12	7976	07%								
B2577	MD0144	.30 MI EAST OF MD 97	14	2055	2500		2000													
B2578	MD0176	.10 MI EAST OF US 1	29	22192	36725		21000			10	36701	08%								
✓P0014	US0040	US40 WEST OF CEMETERY		11601	P		11289													
✓P0029	US0029	US 29 N. OF MD 32		49014	P		47133		34600											
✓P0039	IS0095	IS 95 .2MI S. OF MD 10		92737	P		90288		81646											

use B2535-.10 mi. North of I-70











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	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT	MO
B2700	M00027	.10 MI N OF MD 355	40	17873	23750		17000		14400	04	17757		04	29742								
B2701	M00027	.10 MI N OF DAVIS MILL	40	17637	17000		16775		16400													
B2702	M00027	.10 MI N OF MD 108	40	20554	20500		19550		14650													
B2703	M00027	.50 MI S OF MD 80	40	17900	17900		17025		11700													
B2704	M00028	.10 MI E OF MD 109	40	2628	4375		2500		0											01	4383	
B2705	M00028	.10 MI E OF PEACH TREE	40	4363	4300		4150		2000													
B2706	M00028	.10 MI E OF MD 117	40	3995	3900		3800		2375													
B2707	M00028	.50 MI E OF MD 107	40	7149	9500		6800		3700											01	13426	
B2708	M00028	.10 MI W OF MD 112	40	10040	10000		9550		7200													
B2709	M00028	.10 MI E OF TURKEY FT.	40	11039	11000		10500		8125													
B2710	M00028	.10 MI W OF JONES RD	40	15455	13225		14700		10100	04	14129									07	12087	
B2711	M00028	.10 MI E OF QUINCE ORC	40	22999	22000		21875		16450													
B2712	M00028	.10 MI E OF IS-270	40	32435	34000		30850		0													
B2713	M00028	.50 MI W OF MD 586	40	32593	32825		31000	30800	22500											07	38819	
B2714	M00028	.10 MI N OF MD 586	40	29570	29000		28125		0													
B2715	M00028	.50 MI N OF MD 586	40	37403	36000		35575		18975													
B2716	US0029	.10 MI N OF D.C. LINE	41	46737	50000		45700		39600											10	28215	
B2717	US0029	.10 MI S OF MD 410	41	0			0		0													
B2718	US0029	.10 MI N OF MD 410	41	45612	45000		44600		38750													
B2719	US0029	.10 MI S OF MD 97	41	46481	46000		45450	48500	42700											07	39930	
B2720	US0029	.10 MI N OF MD 97	41	0	36500		0		28600													
B2721	US0029	.10 MI N OF MD 391	41	0			0		0													
B2722	US0029	.20 MI S OF MD 193	41	0	49075		0		40200											07	49090	
B2723	US0029	.10 MI N OF MD 193	41	56018	56000		54775		45000													
B2724	US0029	.10 MI S OF MD 650	41	49089	49000		48000		39900													

use B2946 - .30 mi. West of I-270

0 - Deleted?

0 - Deleted?



COUNTY: 15

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**	*****			*****			*****							
				ADT	%TR	CODE	ADT	%TR	ADT	TURN	MVT	CLASSIFIED	SPECIAL	CONTROL	COVERAGE	MO	ADT	%TR	MO	ADT	MO	ADT	
B2725	US0029	.50 MI N OF MD 65D	41	47044	47650		46000		34000													D5	47648
B2726	US0029	.10 MI S OF OLD COLUM	41	47299	47000		46250		0														
B2727	USDD29	.50 MI N OF OLD COLUM	41	39885	39800		39000		37600														
B2728	USDD29	.50 MI S OF MD 198	41	35922	36025 33725		35125		24500													05	33717
B2729	US0029	.10 MI S OF HOWARD CO	41	35794	35700		35000		23800														
B2730	MDD080	.50 MI W OF MD 27	04	6411	6200		6100		4950														
B2731	MDD082	.20 MI N OF MD 191	40	4731	4700		4500		4900														
B2732	MDD095	1.0 MI W OF MD 109	40	630	600		600		600														
B2733	MDD097 Co 5665	.10 MI S OF MD 390	41	54714	54000 44325		53500		46000													D7	44316
B2734	MDD097	.10 MI S OF MD 391	41	55251	53000		54025		0														
B2735	MDD097	.50 MI N OF MD 192	41	59495	59000		58175		55250														
B2736	MDD097	.10 MI S OF MD 586	41	62384	62000		61000		57500														
B2737	MDD097	.10 MI N OF MD 586	41	34234	34000		33475		37000														
B2738	MDD097	.10 MI N OF MD 193	41	39885	39800		39000		38250														
B2739	MDD097	1.0 MI N OF MD 193	41	57117	53575		55850		0													07	53591
B2740	MDD097	.20 MI S OF MD 182	41	0	53700		0		46800														
B2741	MDD097	.10 MI N OF BACHELORS	41	58805	58000		57500		22500														
B2742	MDD097	.10 MI N OF EMORY LANE	40	32409	29350		30825		0													D7	29358
B2743	MDD097	.50 MI S OF MD 108	41	30911	31000		30225		18800														
B2744	MDD097	.20 MI N OF GOLD MINE	41	6724	6700		6575		9500														
B2745	MDD107	.50 MI W OF MD 28	40	4573	4400		4350		3700														
B2746	MDD108	.10 MI E OF MD 124	41	6724	6700		6575		0														
B2747	MDD108	.10 MI W OF MULLINIX M	41	4602	5775		4500		3900													D1	5770
B2748	MDD108	.10 MI N OF GRIFFITH R	41	6775	6700		6625		5400														
B2749	MDD108	.50 MI S OF BRINK RD	40	6623	9625		6300		6100													D1	9613



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	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT	MO
B2750	M00108	.10 MI W OF MD 97	41	24289	24000		23750		19600													
B2751	M00108	.20 MI E OF MD 97	41	24723	32025 26175		24175		16400											01	32076	
B2752	M00108	.10 MI W OF MD 650	40	16270	16000		15475		0													
B2753	M00108	.10 MI W OF HOWARD CO.	04	7987	10250		7600		4500											01	10238	
B2754	M00109	.50 MI N OF MD 107	40	2759	2700		2625		1975													
B2755	M00109	.50 MI S OF MD 28	40	2050	2000		1950		0													
B2756	M00109	.50 MI N OF MD 28	40	1366	1300		1300		1150													
B2757	M00109	.10 MI S OF MD 95	40	473	500		450		800													
B2758	M00109	.10 MI N OF MD 95	40	1261	1200		1200		950													
B2759	M00109	.10 MI W OF IS-270	40	1629	1600		1550		0													
B2760	M00112	.10 MI N OF MD 190	40	2255	2200		2145	2175	1300													
B2761	M00115	.10 MI E OF AVERY RD	40	0			0		0													
B2762	M00115	.20 MI W OF EMORY LANE	40	15771	15700		15000		11950													
B2763	M00117	1.0 MI W OF MD 121	40	4731	4600		4500		2375													
B2764	M00117	.50 MI E OF MD 121	40	4389	4300		4175		4100													
B2765	M00117	.10 MI E OF MD 118	40	11144	11000		10600		6850													
B2766	M00118	.50 MI N OF MD 28	40	4494	4400		4275		2100													
B2767	M00118	.10 MI N OF BLACK ROCK	40	7149	7000		6800		4000													
B2768	M00118	1.0 MI N OF MD 117	40	15324	15000		14575		8950													
B2769	M00118	.20 MI S OF IS-270	40	29150	25725 17325		27725		17750					12		19332						
B2770	M00118	.50 MI S OF MD 355	40	21474	29425		20425		14000	04	31076			12		27741						
B2771	M00121	.50 MI N OF MD 28	40	394	400		375		175													
B2772	M00121	.10 MI S OF IS-270	40	2444	2400		2325		3100													
B2773	M00121	.50 MI S OF MD 355	40	6071	6000		5775		3825													
B2774	M00124	.20 MI N OF MD 28	40	19924	23125 21125		18950		10100										01	23123		





COUNTY: 15

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**	*****			*****		*****		*****		*****	
				AOT	%TR	CODE	AOT	%TR	AOT	TURN	MVT	CLASSIFIED	SPECIAL	CONTROL	COVERAGE	MO	AOT	%TR	MO	AOT
B2800	M00186	.20 MI N OF D.C. LINE	40	8936	6175		8500	7800											06	6196
B2801	M00186	.20 MI S OF MD 410	40	5992	5900		5700	5125												
B2802	M00187	.50 MI N OF MD 355	40	3338	21625		3175		0	12	21632									
B2803	M00187	.10 MI N OF MD 188	40	0			0	40400	Delete?											
B2804	M00187	.20 MI S OF IS-495	40	47470	42150		45150	40200					08	42148						
B2805	M00187	.50 MI N OF IS-495	40	47838	42325		45500	43750				08-62988-82%	08	42317						
B2806	M00187	.10 MI N OF IS-270	40	57012	50575 44575		54225	44550					08	44582						
B2807	M00188	.10 MI S OF MD 190	40	5677	5500		5400	5550												
B2808	M00188	.10 MI N OF MD 190	40	8752	8700		8325	14000												
B2809	M00188	.50 MI W OF MD 191	40	8095	8000		7700	7600												
B2810	M00188	.10 MI E OF MD 191	40	8358	8300		7950	7750												
B2811	M00189	.10 MI S OF MD 190	40	16480	16000		15675	10950												
B2812	M00189	.20 MI N OF TUCKRMN LA	40	20134	17025		19150		0	07	17020									
B2813	M00189	.50 MI S OF IS-270	40	17479	18525		16625	14250	03	18530										
B2814	M00189	.10 MI S OF MD 28	40	11144	11000		10600	8500												
B2815	M00190	.10 MI S OF MD 112	40	2838	2800		2700	2150												
B2816	M00190	.50 MI W OF MD 189	40	17584	17000		16725	11975												
B2817	M00190	.90 MI W OF MD 188	40	0	48625		0		0	11	48636	Delete?								
B2818	M00190	.20 MI W OF MD 188	40	47838	47000		45500	39750												
B2819	M00190	.20 MI W OF MD 614	40	21106	21000		20075	7300												
B2820	M00190	1.0 MI W OF D.C. LINE	40	31542	31000		30000	31400												
B2821	M00190	.30 MI W OF D.C. LINE	40	21028	21000		20000	33000												
B2822	M00191	1.0 MI N OF MD 188	40	16191	14450		15400	12600										06	14459	
B2823	M00191	.10 MI S OF MD 188	40	17348	16000		16500	14250												
B2824	M00191	.50 MI W OF MD 82	40	17242	15450		16400	15800										06	15420	



COUNTY: 15

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*5YR**		*****		*****		*****		*****		*****						
				ADT	%TR	CODE	ADT	%TR	ADT	%TR	TURN MVT MO	ADT	%TR	CLASSIFIED MO	ADT	%TR	SPECIAL MO	ADT	%TR	CONTROL MO	ADT	%TR	COVERAGE MO	ADT
B2825	MDO191	.30 MI E OF MD 82	40	11880	11800	11300		8500																
B2826	MDO191	.10 MI E OF MD 355	40	12564	13125	11950		0													06		13127	
B2827	MDO192	.10 MI E OF MD 185	41	20786	20700	20325		16300																
B2828	MDO192	.30 MI N OF MD 391	41	7798	7700	7625		5400																
B2829	MDO192	.20 MI W OF MD 97	41	6238	6200	6100		5400																
B2830	MDO192	.20 MI E OF MD 97	41	10840	10800	10600		11400																
B2831	MDO193	.10 MI W OF MD 97	41	28865	30050 33050	28225		28100													07		33031	
B2832	MDO193	.10 MI E OF MD 97	41	39987	39900	39100		26750																
B2833	MDO193	.50 MI W OF US 29	41	0	42175	0		38500													07		42184	
B2834	MDO193	.20 MI N OF IS+495	41	43157	43000	42200		35750																
B2835	MDO193	.10 MI S OF MD 516	41	44052	39625	43075		35400	06	39608														
B2836	MDO193	.10 MI N OF MD 320	41	44129	43200	43150		38500																
B2837	MDO193	.10 MI S OF MD 320	41	37635	39925 44425	36800		31950													07		44931	
B2838	MDO195	.10 MI N OF D.C. LINE	41	13192	10075 5875	12900		10550			05	5877	01%											
B2839	MDO195	.50 MI S OF MD 193	41	14931	10825	14600		12600													07		10836	
B2840	MDO198	.20 MI E OF MD 65D	41	12451	12125	12175		7300													06		12129	
B2841	MDO198	.10 MI E OF GOOD HOPE	41	12783	12700	12500		11100																
B2842	MDO198	.10 MI W OF US 29	41	2912	16500 2848	12000		12000																
B2843	MDO198	.10 MI E OF US 29	04	0	33325	0		16250	03	33391														
B2844	ISO270	.10 MI S OF FRED CO LI	40	44158	43350	42000		33800													09		43349	
B2845	ISO270	.50 MI N OF MD 121	40	50467	57225	48000		0						12	51225									
B2846	ISO270	.50 MI N OF MD 117	40	0		0		0																
B2847	ISO270	.10 MI N OF FIELDS RD	40	117756	100375	112000		81500													10		100377	
B2848	ISO270	.10 MI S OF MD 28	40	134579	130000	128000		105000																
B2849	ISO270	.20 MI N OF MONTROSE R	40	135630	131000	129000		0																

-Delete?





COUNTY: 15

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**			*5YR**			*****		*****		*****		*****		*****	
				AOT	%TR	CODE	AOT	%TR	AOT	%TR	AOT	MO	AOT	%TR	MO	ADT	%TR	MO	AOT	MO	AOT	MO
										04		15003										
B2874	M00355	.1D MI N OF MD 118	40	22237	24725 28725 26125		21150		0	04		23792							09		22802	
										04		24743										
										04		40369										
										04		31830										
B2875	M00355	.20 MI S OF NEW CUT RD	40	6965	10175 10625		6625		5400	04		9363										
										04		10964										
B2876	M00355	.50 MI N OF MD 121	40	5966	5900		5675		4150													
B2877	M00355	1.0 MI S OF MD 109	40	4573	4575		4350		2300										09		4561	
B2878	M0039D	.10 MI S OF MD 410	40	26285	29325		2500D		26200										10		29304	
B2879	M00390	.10 MI N OF MD 41D	41	28635	28600		28000		28750													
B2880	M0039D	.10 MI S OF MD 97	41	31192	23850		30500		28600										10		23847	
B2881	M00391	.5D MI S OF IS-495	41	9204	9200		9000		7400													
B2882	M00391	.1D MI W OF MD 97	41	14599	12875		14275		16700										10		12895	
B2883	M00391	.1D MI E OF MD 97	41	7746	7700		7575		6550													
B2884	M00391	.10 MI W OF U.S. 29	41	6954	6900		6800		7200													
B2885	M00391	.10 MI E OF U.S. 29	41	8462	8850		8275		8500										10		8836	
B2886	M00391	.50 MI W OF MD 320	41	7082	7000		6925		5025													
B2887	M00396	.20 MI E OF MD 614	40	19976	14250 15250		19000		16300										09		14247	
B2888	M00396	1.0 MI W OF O.C. LINE	40	16217	16000		15425		19400													
B2889	M00396	.10 MI W OF O.C. LINE	40	32067	30550		30500		24900	02		38637							09		22531	
B2890	M00410	.10 MI E OF MD 355	40	32593	30525 15250		31000		29900										10		15254	
B2891	M00410	.10 MI W OF MD 185	41	2682D	26800		26225		27100													
B2892	M0041D	.1D MI E OF MD 185	41	21476	21400		21000		19600													
B2893	M00410	.3D MI W OF MD 390	41	33186	26325		32450		27200										10		26315	
B2894	M00410	.70 MI W OF U.S. 29	41	27894	27800		27275		0													
B2895	M0041D	.10 MI W OF U.S. 29	41	0			0		15200													

- Delete?



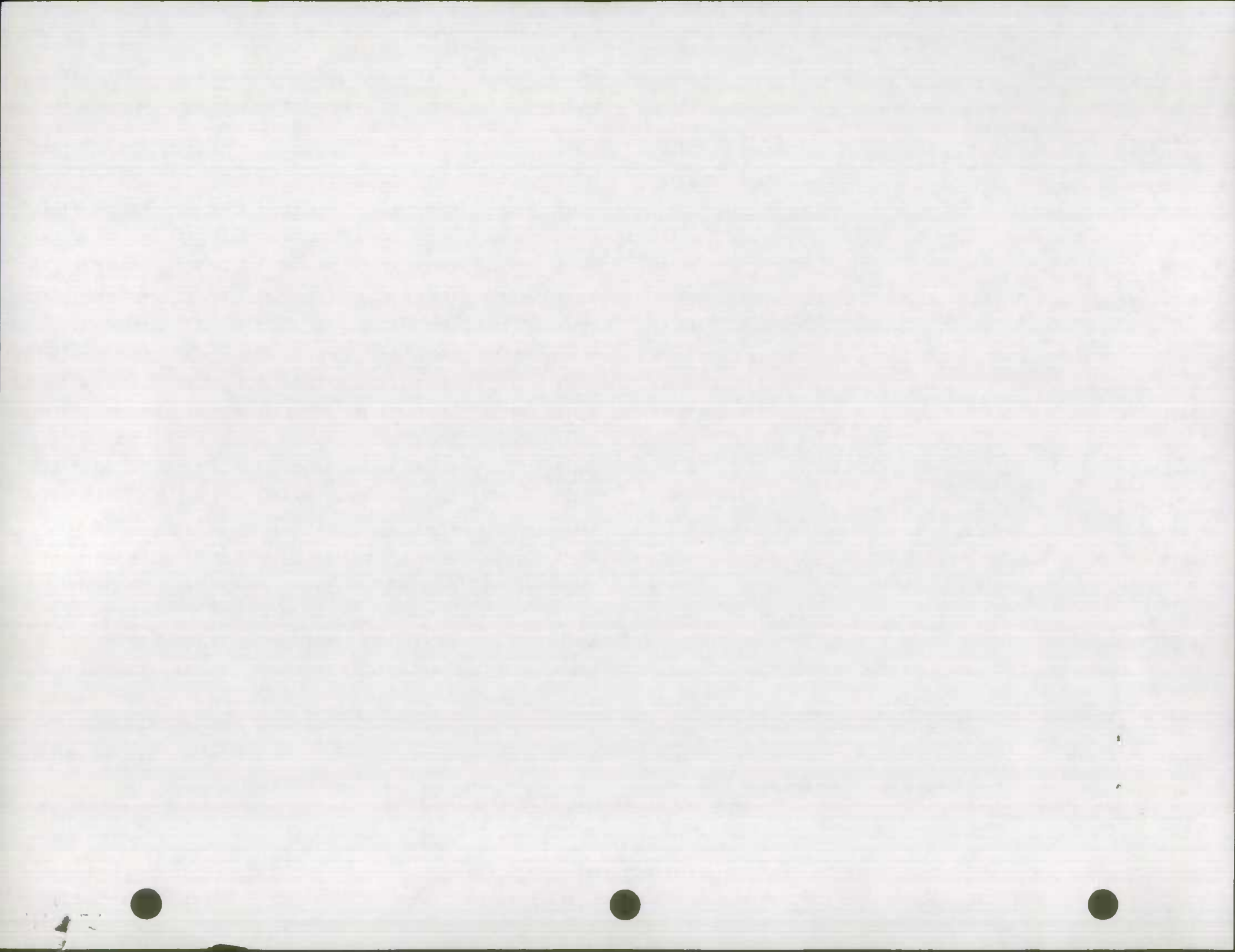


COUNTY: 15

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**	TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE	
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT
B2921	M00787	.10 MI W OF MD 195	41	7363	7300	7200		8700											
B2922	M00787	.10 MI S OF MD 320	41	8488	8525	8300		8500										10	8506
B2923	M00787	.50 MI S OF MD 516	41	9996	9900	9775		15100											
B2924	M00724	.20 MI W OF I5-270	40	21080	21000	20050		14100											
B2925	C00046	.50 MI S OF HOWARD CO	41	1585	1275	1550		1200										09	1293
B2927	C00027	.30 MI E OF MD 124	40	6282	7850 6675	5975		3400										10	6694
B2928	C00014	.50 MI S OF PRICE DIST	40	0		0				0 - Delete?									
B2929	I50495-X	.10 MI N OF MACARTHUR	40	0		0				0 - Delete?									
B2930	C00002	.50 MI N OF PIEDMONT R	40	0		0				0 - Delete?									
B2931	C00166	.30 MI W OF MD 187	40	37324	37000	35500		35250											
B2934	C00253	.20 MI S OF MD 28	40	0		0				0 - Delete?									
B2935	C00144	.50 MI E OF I5+270	40	49599	49000	47175		0											
B2936	M00196	.50 MI S OF MD 198	40	6623	9225	6300		5600										09	9214
B2938	C02603	.10 MI E OF HUGHES RD	41	588	600	575		0											
B2939	C00261	.20 MI S OF MD 117	40	1471	1225	1400		1800										09	1218
B2940	C00281	.20 MI E OF MARTINSBUR	41	588	600	575		1200											
B2941	C00281	.20 MI W OF POOLESVILL	40	1577	1600	1500		1750											
B2942	C00273	.50 MI S OF WESTERLY R	41	818	800	800		750											
B2943	C00054	.50 MI E OF MD 108	41	2531	2500	2475		1800											
B2944	M00027	.20 MI NORTH OF MD 80	04	13505	13000	12850													
B2945	M00027	.10 MI SOUTH OF MD 108	04	20179	20000	19200													
B2946	M00028	.30 MI WEST OF I-270	04	34157	34000	32500													B2713
B2947	U50029	.10 MI SOUTH OF I-495	41	50342	50300	49225		51000											
B2948	M00097	.10 MI NORTH OF I-495	41	59827	59000	58500													
B2949	M00115	.20 MI NORTH OF MD 28	04	10194	4800 21225	9700												09	21288







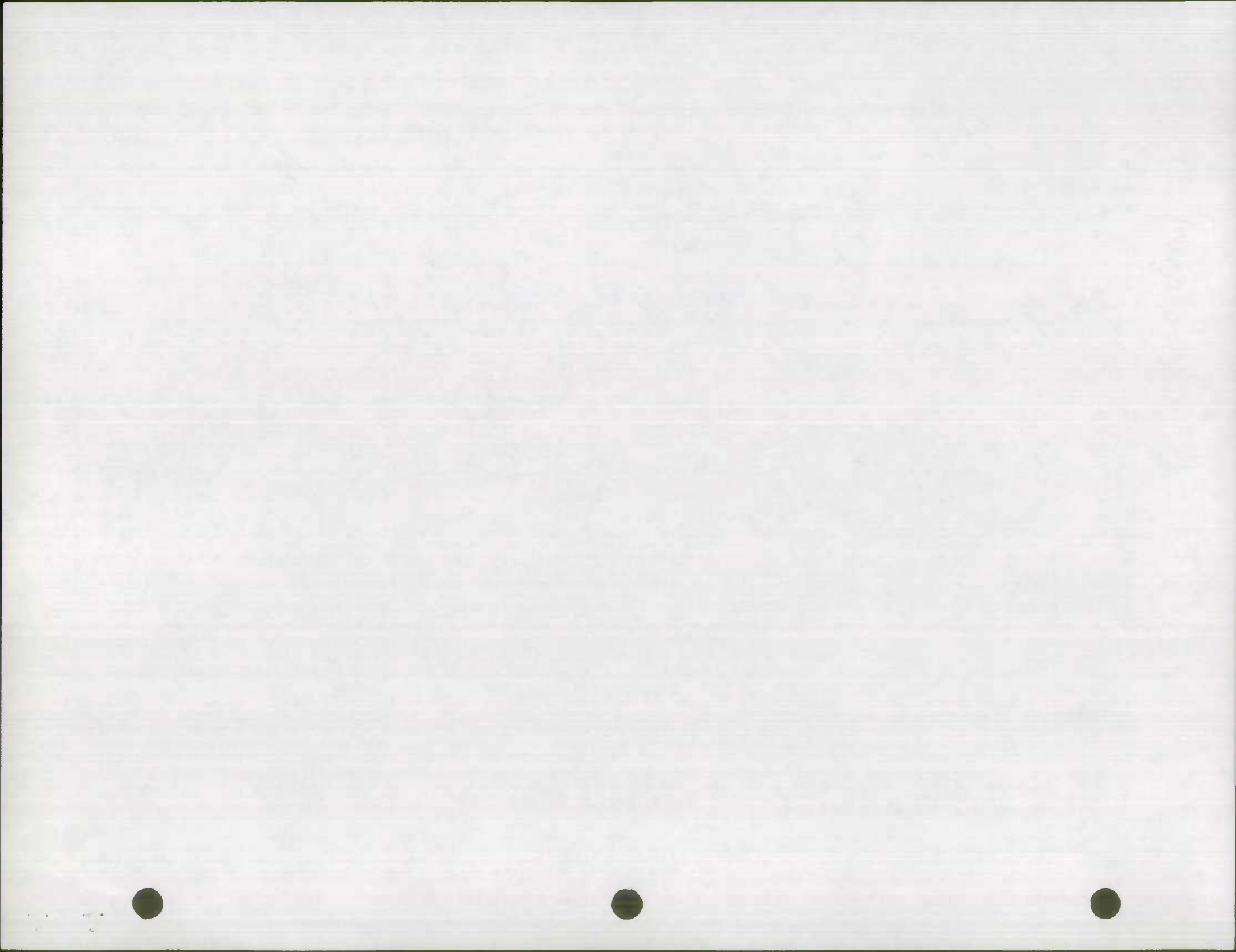
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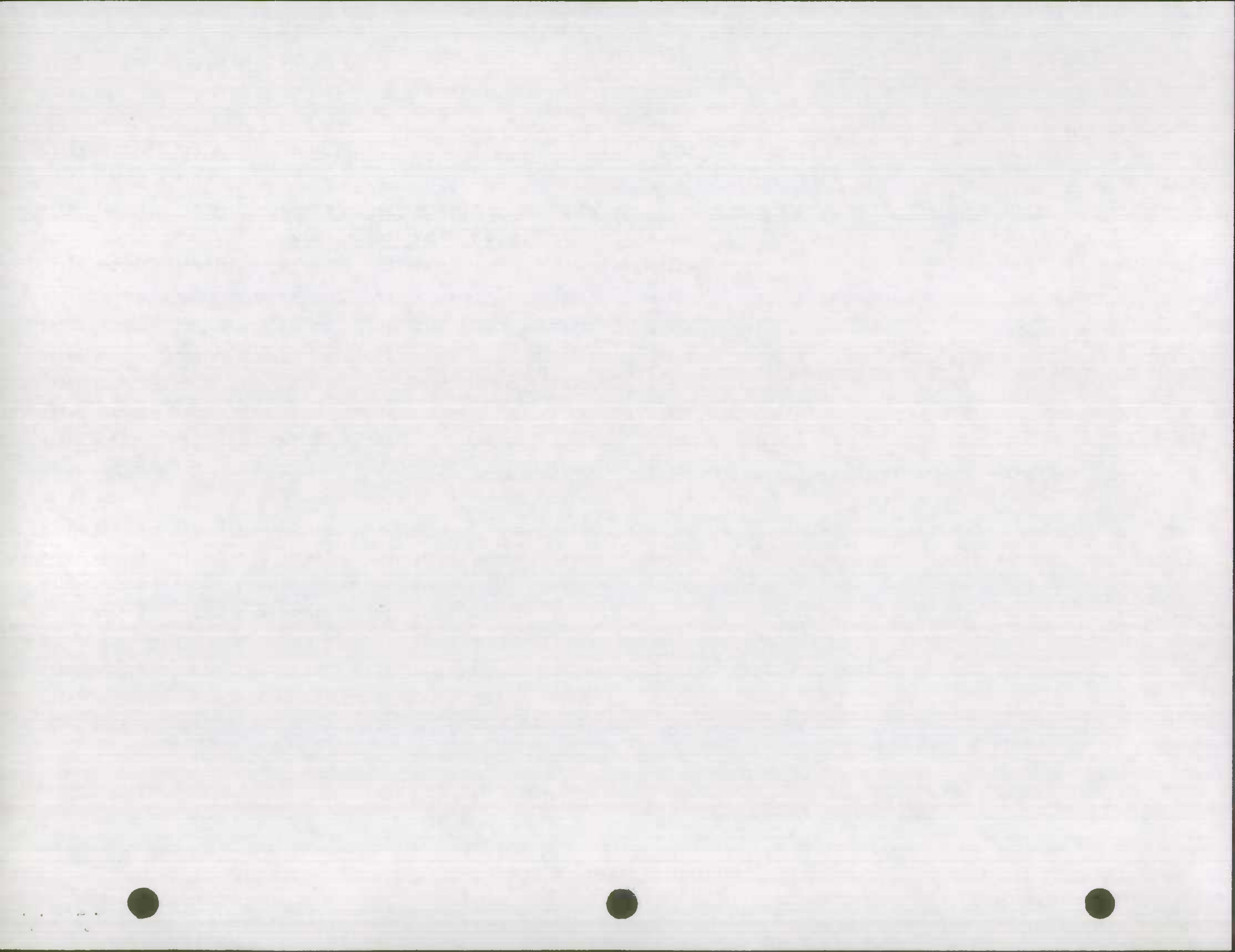
MAP #	ROUTE	LOCATION	A T R	*****FOR MAP****			*LAST YR**		*5YR**		*****			*****			*****		
				ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT
83125	M00005	.10 MI S OF SURRATTS R	06	48525		48000	45500		0										
83126	M00005	.20 MI S OF MD 223	06	57697		57000	54100		32950										
83127	M00005	.20 MI N OF MD 223	06	60043		60000	56300		41750										
83128	M00005	.30 MI S OF MD 337	23	59660		59000	58075		43025										
83129	M00005	.20 MI N OF MD 337	23	61740		61000	60100		43250										
83130	M00005	.20 MI S OF IS 95	23	62768		62000	61100		43250										
83131	M00005	.50 MI N OF IS 95	23	52238		52000	50850		45250										
83132	M00005	.20 MI N OF MD 414	23	46947		46000	45700		40400										
83134	M00005	.10 MI S OF MD 637	41	57066		57000	55800		17900										
83135	US0050	.10 MI E OF D.C. LINE	41	112497		111150	110000		101000									05	111149
83136	US0050	.20 MI E OF MD 201	41	70182		70000	68625		59500										
83137	US0050	.30 MI W OF MD 202	41	0		0	0		0										
83139	US0050	.20 MI W OF IS 95	41	62870		62000	61475		49700										
83140	US0050	.20 MI E OF IS 95	41	73634		73000	72000		69250										
83141	US0050	.10 MI W OF MD ¹⁹³ 556	41	51135		50000	50000		52250									05	31929
83142	US0050	.20 MI W OF US 301	41	48066		48000	47000		44000									06	35114
83143	IS0095	.30 MI W OF US 1	41	150336		150000	147000		120250										
83144	IS0095	.30 MI W OF MD 201	41	146246		146000	143000		115000										
83145	IS0095	.30 MI E OF MD 201	41	145223		145000	142000		120000										
83146	IS0095	.10 MI E OF MD 295	41	139087		139000	136000		10900										
83147	IS0095	.20 MI W OF US 50	41	152382		152000	149000		120050										
83148	IS0095	.10 MI E OF MD 704	41	140109		140000	137000		104250										
83149	IS0095	.20 MI E OF MD 202	41	132899		132000	129950		110000										
83151	IS0095	.10 MI W OF MD 4	23	117677		117000 123400	114550		86750										
83152	IS0095	.20 MI W OF MD 5	06	127980		127000 120000	120000		84000										

0 - Deleted?

(B3153)
 No intersections between Md 5 and Md 414 to generate different counts





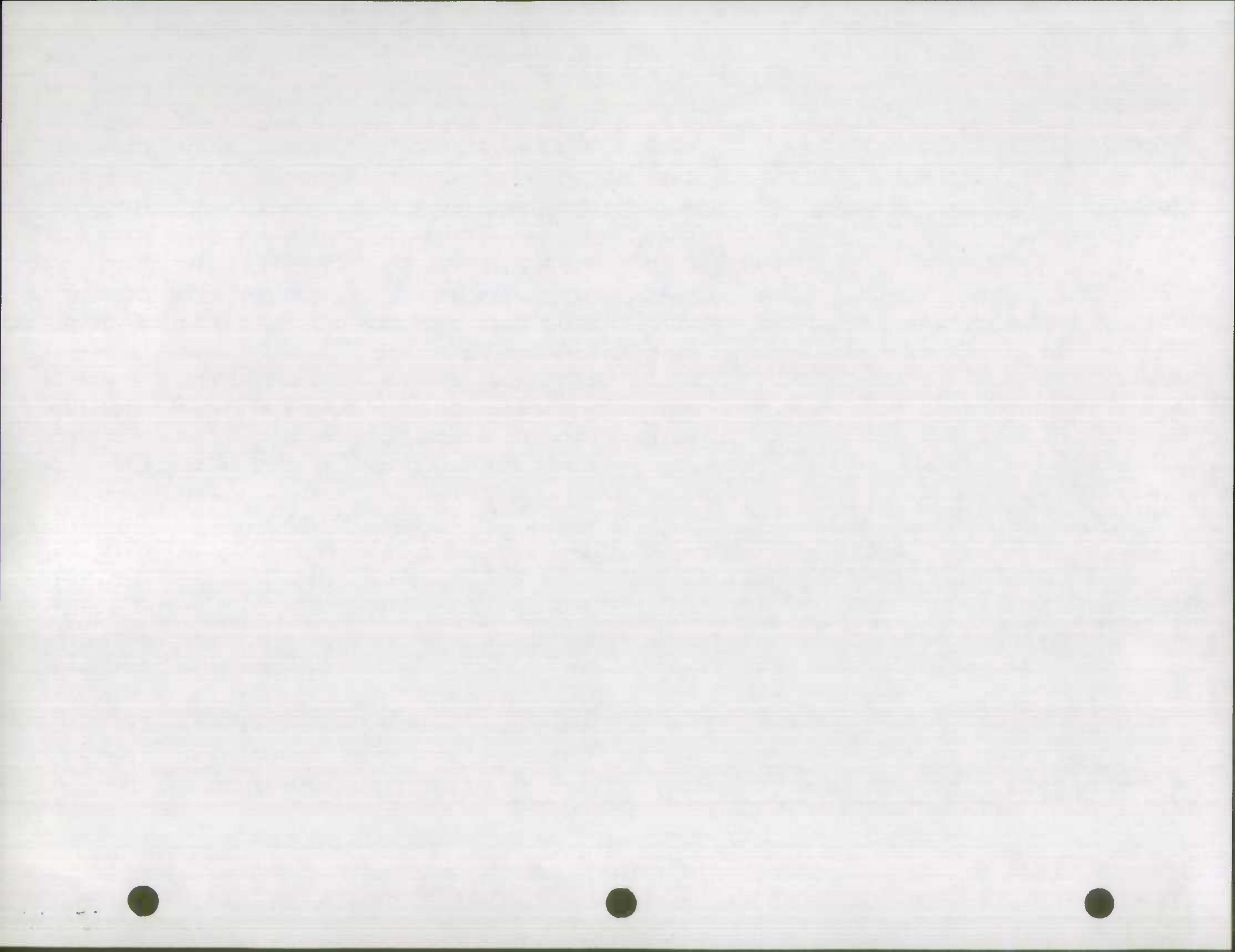




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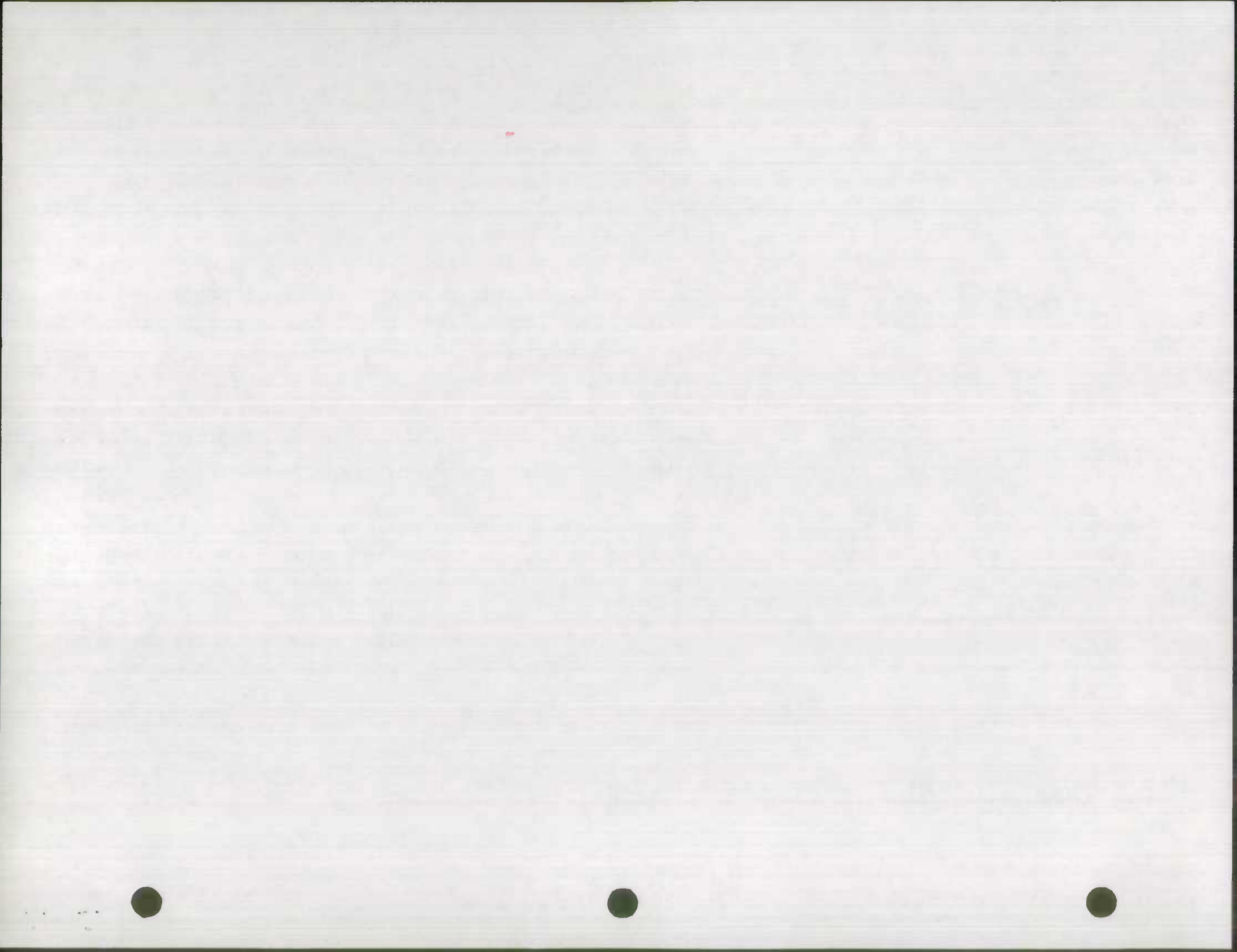
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				ADT	%TR	ADT	%TR	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT
83230	M00223	.10 MI N OF MO 5	23	21753	17175 44175	21175		18750	06	14163									
83231	M00223	.10 MI N OF ROSARYVILL	23	15794	15700	15375		11800											
83232	M00223	.30 MI S OF MO 4	23	9528	17700 9500	9275		0											
83233	M00251 Mu 0585- Berwyn Heights	.10 MI S OF MO 193	41	6545	6500	6400		3100											
83234	M00295	.10 MI N OF O C LI	23	63692	63000	62000		62000											
83235	M00295	.10 MI N OF MO 202	41	82838	80475	81000		72000										09	80472
83236	M00295	.20 MI N OF MO 450	41	68520	68000	67000		71500											
83237	M00295	.10 MI N OF IS 95	41	57322	57175 47175	56050		62000										09	47168
83238	M00295	.10 MI N OF MO 193	06	39513	39000 38000	37050		62000											
83239	M00295	.10 MI S OF MO 197	06	61350	61000 73250	57525		56000										09	73259
83240	M00295	.10 MI N OF MO 197	06	59457	59000	55750		48000											
83241	US0301	.20 MI N OF MD 381	06	25116	25000	23550		17750											
83242	US0301	.20 MI S OF MO 4	06	26182	29950 28650	24550		21250				04	28633						
83243	US0301	.20 MI N OF MO 725	06	0	28000	29750 0		0											
83244	US0301	.20 MI S OF MO 214	06	33034	33000	30975		25750											
83245	US0301	.20 MI N OF MO 214	06	31301	31000	29350		22500											
83246	US0301	.10 MI S OF MO 197	06	33568	33000	31475		24250											
83247	M00332	.10 MI E OF D.C. LINE	41	12783	11375	12500		10800	12	10690								01	12071
83248	M00332	.10 MI W OF MO 214	41	11633	11050	11375		10300	12	11036									
83249	M00337	.30 MI N OF MO 5	23	29841	27325	28075		22250										09	27321
83250	M00337	.20 MI N OF SUITLAND	23	29278	29000	28500		23900											
83252	M00337	.10 MI S OF MO 4	23	20032	19100 20000	19500		16250											
83253	M00373	.10 MI N OF MO 210	23	13072	13000	12725		0											
83254	M00373	.10 MI S OF MO 5	23	2748	2700	2675		2075											
83255	M00381	.20 MI N OF US 301	23	7781	7700	7575		0											

use
to 3344



COUNTY: 16

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR** ADT %TR	*5YR** ADT	*****			*****		*****		*****				
				ADT	%TR	CODE			TURN MVT MO ADT %TR MO	CLASSIFIED ADT %TR MO	SPECIAL ADT MO	CONTROL MO ADT	COVERAGE MO ADT							
B3256	M00381	.10 MI N OF MD 382	06	3306	3300		3100	2350												
B3257	M00381	.10 MI S OF MD 382	06	3839	3800		3600	2525	- use B3345, 20 mi. South of Md 382											
B3258	M00382	.10 MI N OF MD 381	23	924	900		900	775												
B3259	M00382	.10 MI S OF US 301	23	3569	3500		3475	3000												
B3260	M00410	.10 MI W OF MD 650	41	16848	15725		16475	12250									11	15706		
B3261	M00410	.10 MI E OF MD 650	41	19380	19000		18950	15250												
B3262	M00410	.10 MI W OF MD 212	41	23291	23000		22775	17200												
B3263	M00410	.10 MI E OF MD 212	41	40908	40900		40000	39000												
B3264	M00410	.10 MI W OF MD 500	41	29325	22350 20500		28675	17400									10	20359		
B3265	M00410	.10 MI W OF US 1	41	34643	34000		33875	23550												
B3266	M00410	.10 MI W OF MD 201	41	32726	32700		32000	30700												
B3267	M00410	.10 MI E OF MD 201	41	40908	40900		40000	27750												
B3268	M00414	.20 MI E OF MD 210	23	24937	24900		24275	20200												
B3269	M00414	.20 MI W OF IS 95	23	25682	25000		25000	23900												
B3270	M00414	.20 MI E OF IS 95	23	40449	40400		39375	31000												
B3271	M00414	.10 MI W OF MD 5	23	49310	49000		48000	33750												
B3272	M00414	.10 MI W OF MD 458	23	28250	28000		27500	23900												
B3273	M00414	.10 MI E OF MD 458	23	29278	29000		28500	26725												
B3274	M00430	.10 MI E OF US 1	41	0	19125		0	0	- Deleted?										10	19139
B3275	M00434	.10 MI W OF MD 201	41	6494	5500		6350	4500									10	3615		
B3276	M00450	.10 MI E OF US 1 ALT.	41	36305	33650		35500	35250									10	33645		
B3277	M00450	.10 MI E OF MD 201	41	38453	38000		37600	29250												
B3278	M00450	.10 MI W OF MD 295	41	33033	32400		32300	21100									10	23082		
B3279	M00450	.10 MI E OF MD 295	41	38044	38000		37200	35250												
B3280	M00450	.10 MI W OF IS 95	41	45510	44775		44500	38950									10	44762		

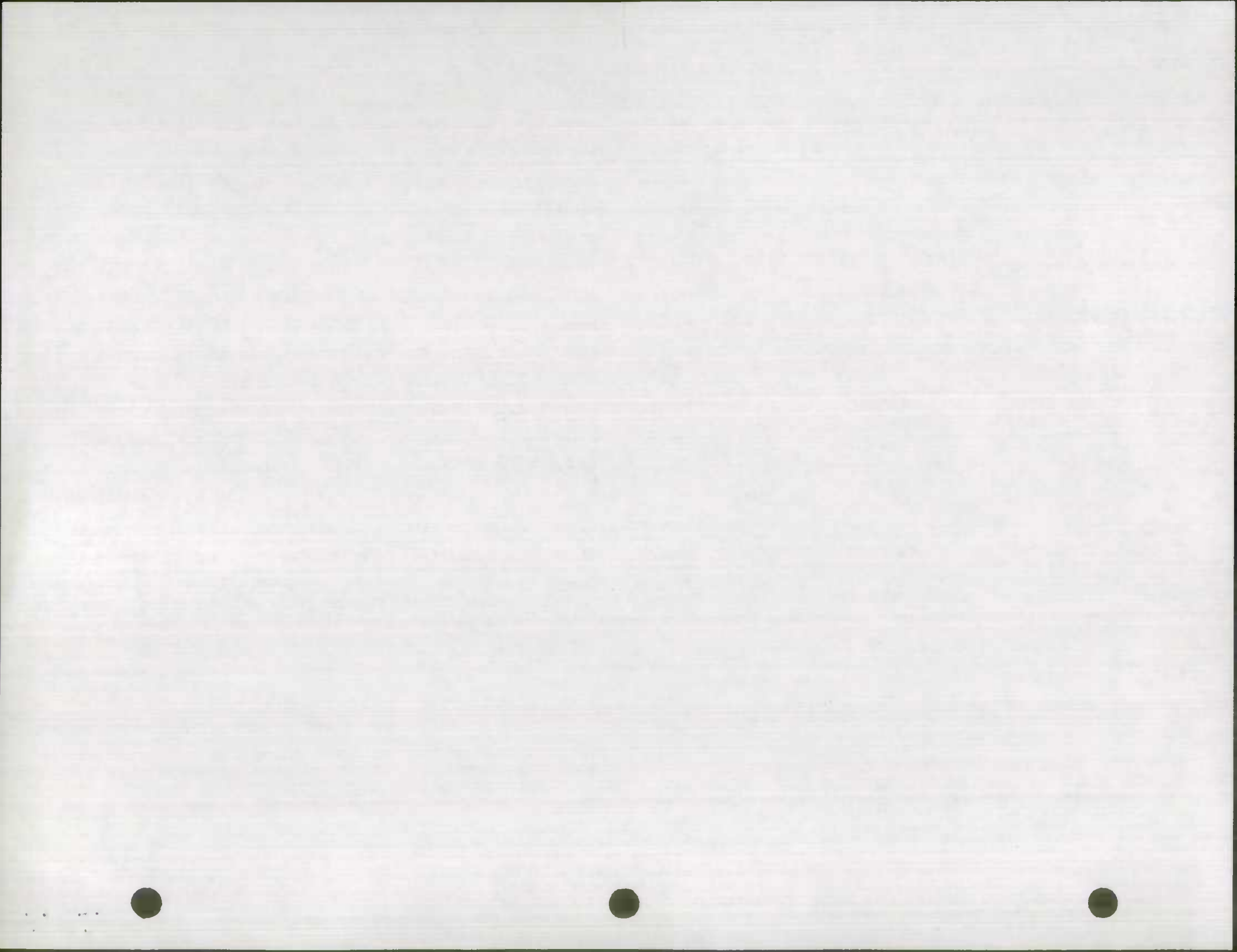


COUNTY: 16

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**		*****			*****		*****		*****	
				ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT
B3281	M00450	.10 MI E OF IS 95	41	50725	50000		49600		44500										
B3282	M00450	.10 MI E OF MD 564	41	19508	17525		19075		16250									01	17524
B3283	M00450	.10 MI W OF MD 193	41	17794	17700		17400		14850										
B3284	M00450	.20 MI W OF MD 197	41	22524	21175		22025		16800									01	21189
B3285	M00450	.20 MI E OF MD 197	41	19968	19900		19525		12250										
B3286	M00458	.10 MI W OF MD 218	41	41368	41000		40450		34250										
B3287	M00458	.10 MI W OF MD 4	41	40908	40900		40000		36250										
B3288	M00458	.10 MI W OF MARLBORO R	41	22729	22700		22225		27250										
B3289	IS0495	.10 MI W OF MD 212	41	149314	149000		146000		120250										
B3290	IS0495	.10 MI E OF MD 212	41	0			0		0										
B3291	M00500	.10 MI E OF D.C. LINE	41	46609	39775		45575		29900	01	39790								
B3292	M00500	.10 MI E OF MD 501	41	31192	38775		30500		33300	01	38784								
B3294	M00500	Mu 0105 - University Park .10 MI W OF US 1	41	12067	12000		11800		10000										
B3296	M00501	.10 MI W OF MD 500	41	10942	10900		10700		9750										
B3297	¹⁹³ M00556	.20 MI N OF MD 202	41	9613	5225 7225		9400		8800				08	5228					
B3298	¹⁹³ M00556	.10 MI S OF MD 214	41	10022	3650 8650		9800		8800									01	3636
B3299	¹⁹³ M00556	.20 MI N OF MD 214	41	11147	10000		10900		6250										
B3300	M00564	.10 MI W OF MD 450	41	14752	14700		14425		44500									01	15765
B3301	M00564	.20 MI E OF MD 193	41	8999	8900		8800		0										
B3302	M00637	.10 MI W OF MD 5	41	15647	15600		15300		17900										
B3303	M00650	.10 MI N OF O C LINE	41	35947	34675		35150		34250									09	34675
B3304	M00650	.10 MI S OF MD 410	41	37507	41975 39975		36675		28250	09	41994								
B3305	M00650	.10 MI S OF MD 193	41	32368	39725 49725		31650		28950									09	49726
B3306	M00650	.10 MI N OF MD 193	41	29428	29400		28775		25450										
B3307	M00704	.20 MI E OF O C LINE	41	26590	20675		26000		30500									09	20690

- use B3347 - .20 mi. West of Md 218 -

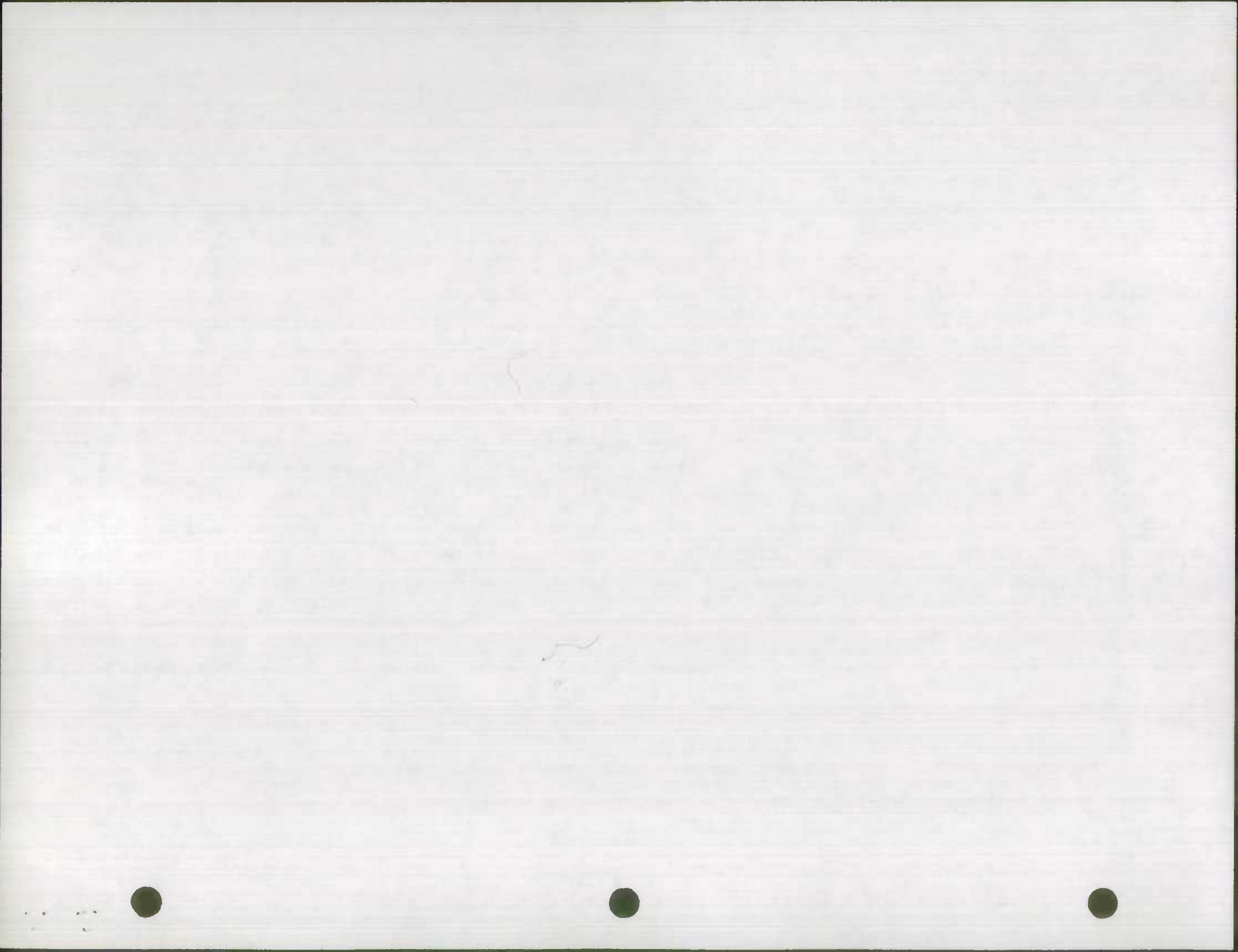
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COUNTY: 16

MAP #	ROUTE	LOCATION	A T R	*****FOR MAP****			*LAST YR**		*5YR**		*****			*****			*****			
				ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT	MO
B3308	M00704	.10 MI E OF SHERIFF RD	41	21860		21800	21375		31500											
B3309	M00704	.20 MI W OF MD 202	41	36024		35325	35225		21500									09	35312	
B3310	M00704	.20 MI E OF MD 202	41	25541		25500	24975		24100											
B3311	M00704	.10 MI W OF IS 95	14	18162		24425 26425	17675		21625									09	26416	
B3312	M00704	.20 MI W OF US 50	41	19917		19900	19475		15500											
B3313	M00704	.20 MI E OF US 50	41	12272		24375	12000		0									09	24388	
B3314	C00105	.10 MI N OF MD 193	41	20863		19125	20400		24000									10	19100	
B3315	C00105	.10 MI S OF MD 193	41	23726		22875	23200		21400									10	22876	
B3316	C00599	.10 MI W OF MD 5	41	6570		6500	6425		2400											
B3317	MU0059	.10 MI S OF MD 202	23	39242		39000	38200		0									10	8092	
B3318	C04025	.20 MI E OF D C LINE	41	23752		23700	23225		25100											
B3319	C04025	.10 MI W OF MD 458	41	16900		16900	16525		16250											
B3320	C04025	.10 MI E OF MD 458	41	20581		20500	20125		19500											
B3321	C04025	.30 MI W OF IS 95	41	0		0	0		0											
B3322	C00114	.10 MI W OF MD 210	41	27536		27500	26925		20500											
B3323	C00114	.10 MI E OF LIVINGSTN	06	0		13900	0		23900											
B3324	C01786	.10 MI E OF MD 201	06	9065		6675	8500		7425									10	6662	
B3325	C01786	.10 MI W OF MD 295	41	6443		8850	6300		5100									10	8857	
B3326	C01786	.30 MI E OF MD 295	06	0		10825	0		0									10	10826	
B3327	C00081	.30 MI E OF MD 5	41	9894		9800	9675		21700											
B3328	C00081	.10 MI W OF MD 337	41	11505		11500	11250		0											
B3329	C00081	.10 MI E OF MD 458	41	29402		29400	28750		17500											
B3330	US0001AL	.10 MI NORTH OF MD 208	24	27044		27000	25900													
B3331	M00004	.20 MI WEST OF MD 458	06	27622		26500	25900													
B3332	M00005	.10 MI SOUTH OF MD 223	06	48525		48000	45500													

- use B3126 - 1.20 mi. S. of MD 223



COUNTY: 16

MAR #	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
B3333	MDDDD5	.2D MI NORTH OF MD 458	06																		
B3334	USDD5D	.10 MI EAST OF MD 2D2	24	54D63		54000		51775													
B3335	MDD193	.10 MI EAST OF MD 212	24	31378		39000		30050													
B3336	MDD197	.1D MI SOUTH OF MD 198	24	32D3D		32000		30675													
B3337	MDD198	.2D MI WEST OF I-95	24	39575		39500		37900													
B3338	MDD2D1	.1D MI NORTH OF US 50	24																		
B3339	MDD2D2	.2D MI SOUTH OF MD 556	24	16707		17325		16000													
B3340	MDD21D	.2D MI SOUTH OF I-95	24	43856		48375		42000													
B3341	MDD212	.1D MI SOUTH OF MD 193	24	33936		34775		32500													
B3342	MDD214	.3D MI EAST OF US 3D1	24	11486		12150		11000													
B3343	MDD214	.1D MI WEST OF MD 332	24	34458		37950		33000													
B3344	MDD295	.2D MI SOUTH OF MD 197	24	59754		61000		57225													
B3345	MDD381	.2D MI SOUTH OF MD 382	06	3839		3800		3600													
B3346	MDD45D	.1D MI WEST OF I-95	24	44378		43000		42500													
B3347	MDD458	.2D MI SOUTH OF MD 218	24	42237		41000		40450													
B3348	MDD5DD	.1D MI SOUTH OF MD 410	24	19839		19800		19000													
B3349	MDD564	.1D MI SOUTH OF MD 197	24	8771		8700		8400													
B3350	MDD65D	.2D MI NORTH OF MD 193	24																		
✓ PDD6	MDDDD4	MD 4 W. OF PATUXENT RIV		42654		P		39992													29726
PDD43	ISDD95	IS 95 .9 MI. S OF MD 2		145399		P		132215													

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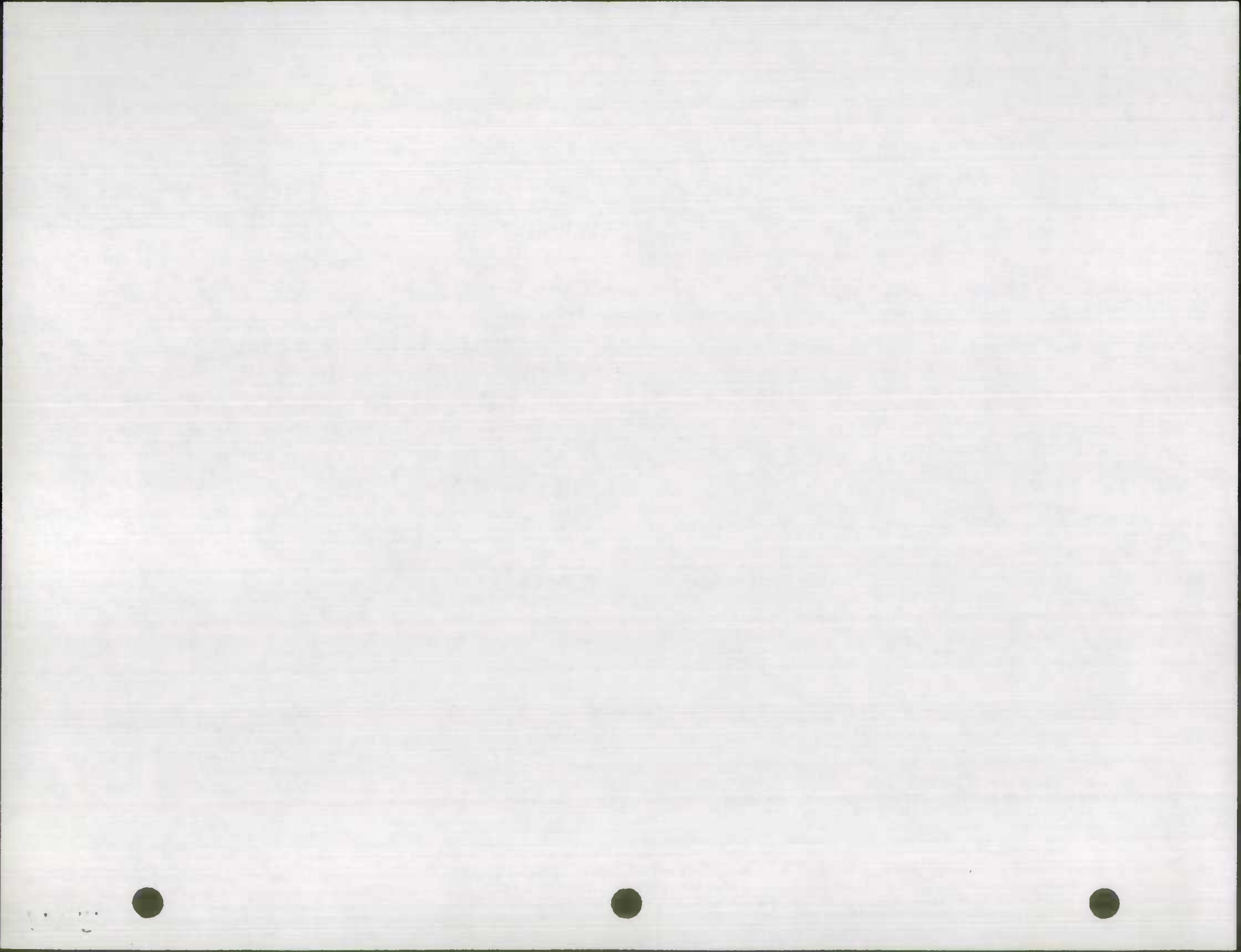
38050

use B3159 - .20 mi. East of MD 212

D - Deleted?

See B 3239

D - Deleted?





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	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT
B3525	USD301	.10 MI N OF US 50	28	0	18150	0		11525	04									D3	18146
B3526	USD301	.50 MI N OF ^{MD} US 456-A	28	12132	16625	11800		10500										D5	16619
B3527	USD301	.10 MI N OF MD 304	28	8945	11500 8800 8800 OK V	8700		0											
B3528	USD301	.10 MI N OF MD 305	28	12029	8125	11700		9250	04	8120									
B3529	USD301	.50 MI N OF MD 19	28	9716	9500	9450		8600											
B3530	MDD302	.10 MI E OF DELL FOX R	08	2078	2100	2050		1400											
B3531	MDD302	.10 MI W OF MD 313	08	2205	2200	2175		800											
B3532	MDD304	.10 MI E OF SPIDER WEB	08	506	1475	500		500										D3	1462
B3533	MDD304	.50 MI E OF HIBERNIA	08	1115	1325	1100		0										D6	1323
B3534	MDD304	.50 MI W OF MD 213	08	3650	2175	3600		900										11	2187
B3535	MDD304	.50 MI E OF MD 213	08	2838	2075	2800		3425										D6	2070
B3536	MDD304	1.0 MI W OF MD 481	08	2636	2600	2600		1275											
B3537	MDD304	1.0 MI E OF MD 213	08	1013	1000	1000		3400											
B3538	MDD305	.50 MI E OF MD 213	08	912	1625	900		900										D6	1627
B3539	MDD305	.50 MI E OF US 301	08	405	775	400		550	04	782									
B3540	MDD309	.10 MI W OF BACK STARR	08	608	450	600		400										D6	433
B3541	MDD313	.10 MI N OF MD 19	08	1520	1500	1500		1250											
B3542	MDD313	.50 MI S OF MERRICK CO	08	1368	1400	1350		1425											
B3543	MDD313	.50 MI S OF MD 302	08	2154	2200	2125		0											
B3544	MDD313	.50 MI S OF MD 300	08	2585	2600	2550		1500											
B3545	MDD313	.50 MI N OF MD 300	08	1799	1800	1775		1600											
B3546	MDD313	.10 MI S OF KENT CO LI	28	1876	1900	1825		1550											
B3547	MDD404	.50 MI W OF US 50	08	380	425 550	375		425										D6	402
B3548	MDD404	.10 MI E OF US 50	36	9884	9875	10100		8500										10	9892
B3549	MDD405	1.0 MI N OF MD 304	08	506	500	500		425											

see B3569
 use
 (B3829) - Talbot Co.

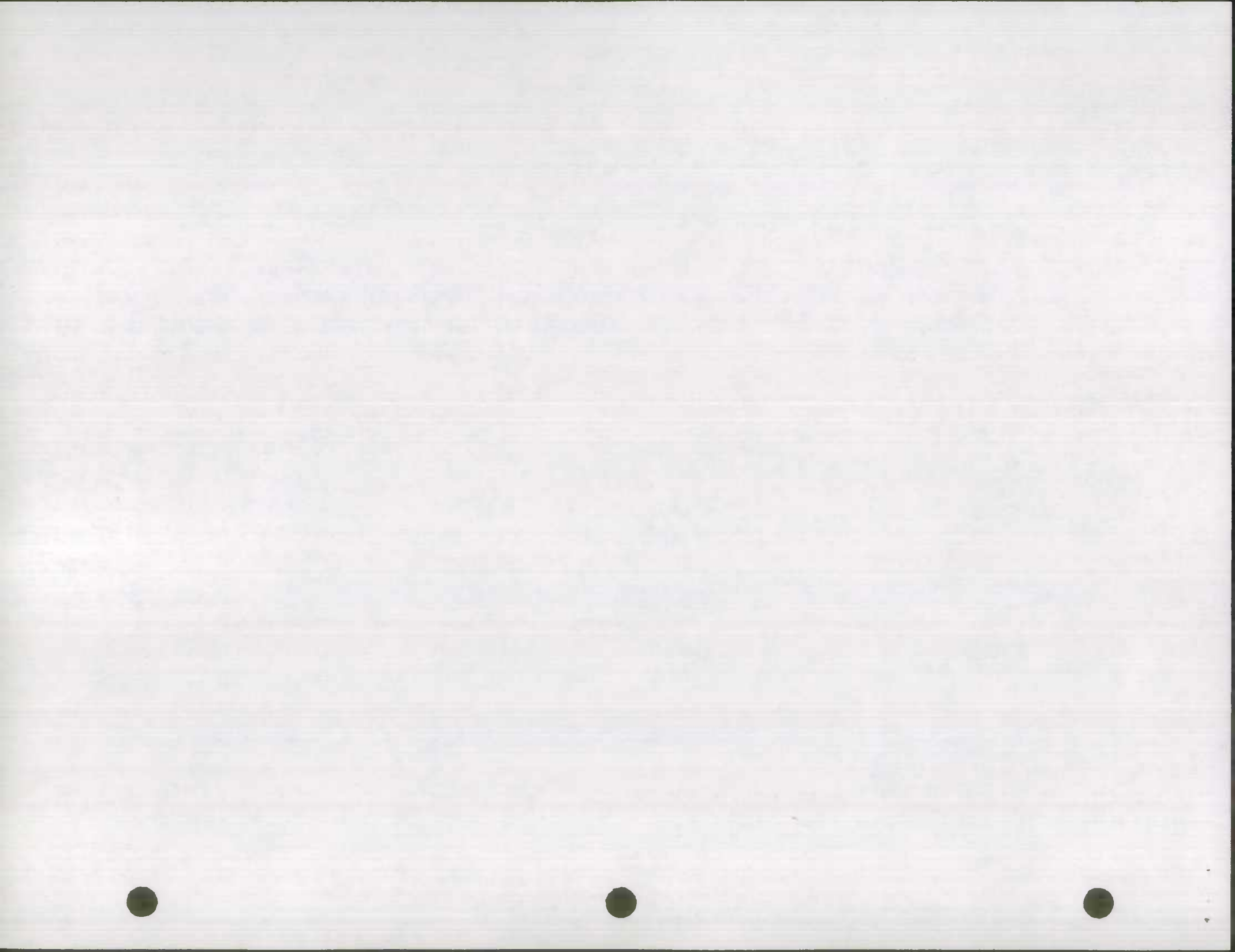
8500 - use B3830 - Talbot Co.



COUNTY: 17

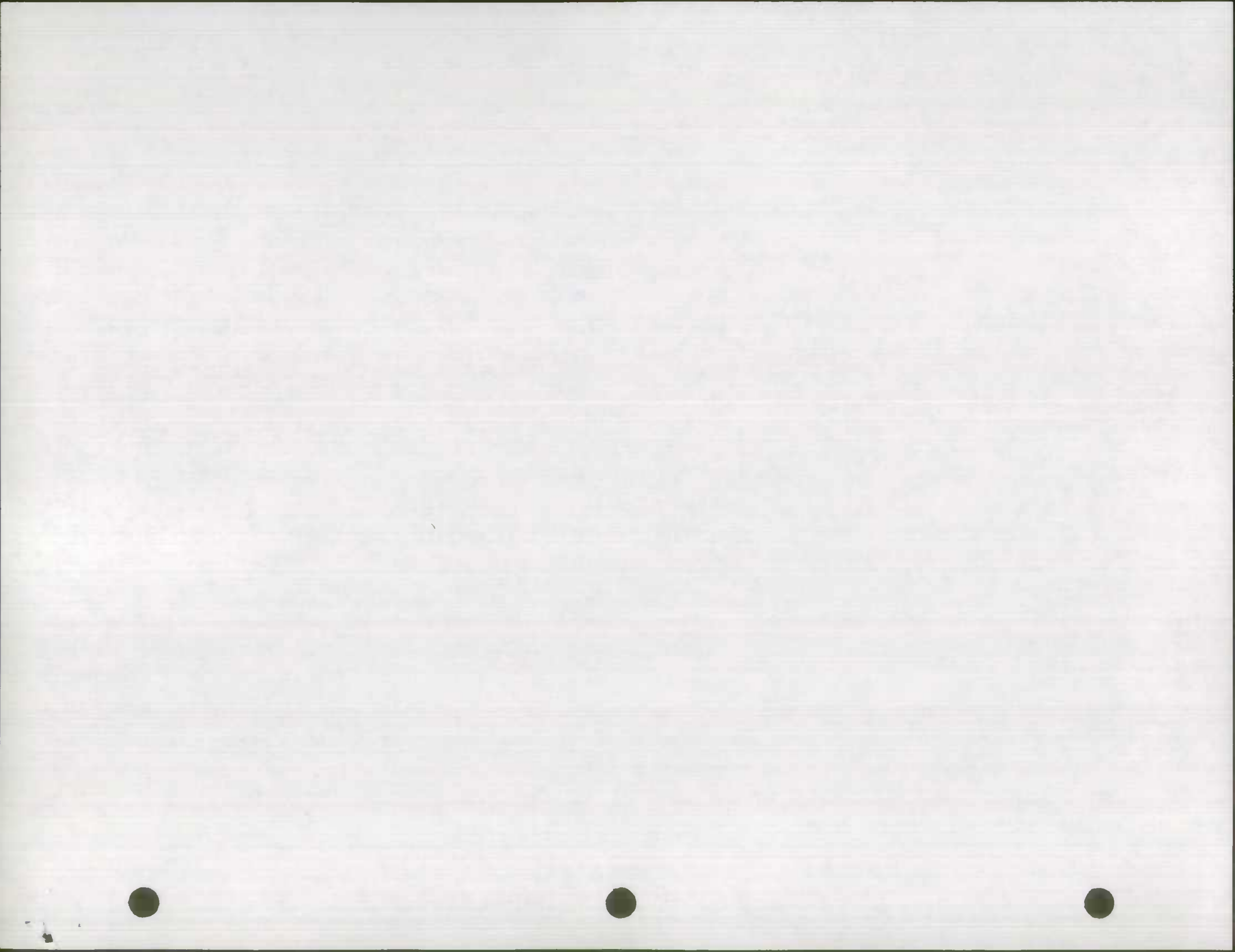
MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*SYR**	***** TURN MVT *****			***** CLASSIFIED *****			***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT	MO
B3550	M00405	.50 MI S OF MURPHY RD	08	608	600			300												
B3551	M00405	.50 MI S OF MD 19	08	0				0												
B3552	M00481	1.0 MI S OF MD 304	08	405	425			400	775	06	404									
B3553	M00544	.10 MI E OF BOWERS RD	08	2306	1825			2275	2200	06	1804									
B3554	M00544	.50 MI W OF MD 290	08	2281	2300			2250	1100											
B3555	M00544	.10 MI W OF US 301	08	1901	1900			1875	900											
B3556	M00662	.50 MI S OF US 50	08	2357	650			2325	800										10	636
B3557	C00396	1.0 MI W OF MD 405	08	202	200			200	475											
B3558	C00078	.50 MI S OF MURPHY RD	08	304	300			300	0											
B3559	C00078	.10 MI S OF CARTER RD	08	0				0												
B3560	C00078	.10 MI S OF MD 19	08	1013	1000			1000	825											
B3561	M00008	.20 MI SOUTH OF US 301	28	15705	15700			15275												
B3562	M00213	.10 MI EAST OF KENT CO	28	10410	12350			10125					07	12339						
B3563	M00213	.10 MI SOUTH OF MD 304	28	9279	9100			9025												
B3564	M00300	.20 MI W OF DELAWARE L	28	1953	1750			1900											10	1739
B3565	US0301	.10 MI EAST OF MD 18	28	12338	15650			12000											10	15656
B3566	US0301	.10 MI S OF KENT CO LI	28	10076	9375			9800											10	9362
B3567	M00302	.10 MI W OF CAROLINE L	28	1747	1175			1700											10	1163
B3568	M00304	.10 MI W OF CAROLINE L	28	1747	1700			1700												
B3569	M00313	.10 MI S OF KENT CO LI	15	1813	1900			1600												
B3570	M00313	.20 MI W OF CAROLINE L	28	1953	1900			1900												
✓ P0008	M00309	MD 309 N. OF MD 404		1162	P			1146	927											
✓ P0028	US0301	US 301 2.7MI.N. OF MD		8773	P			8532	7541											
✓ P0036	M00404	MD 404 EAST OF MD 309		11316	P			11562	9519											

1825 - use B3546 - .10 mi. South of Kent Co. Line



COUNTY: 18

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	MO	ADT	
B3600	M00005	1.0 MI S OF MD 235	16	3564	4225 3500		3450		2300				12	1715	04%				01	11151			
B3601	M00005	1.0 MI S OF MD 584	23	3698	4225		3600		2675										01	4206			
B3602	M00005	.2D MI N OF ST. MARYS	23	5033	5000 5000		4900		3600										01	21992			
B3603	M00005	.30 MI S OF PARK HALL	23	6138	5575 6000		5975		3800										01	5593			
B3604	M00005	1.0 MI S OF MD 246	23	7088	6500 6500		6900		5100										01	5216			
B3605	M00005	.10 MI N OF MD 246	23	11300	14275		11000		9700										06	14294			
B3606	M00005	.10 MI S OF MD 249	23	11223	10975		10925		8000										04	10979			
B3607	M00005	.50 MI S OF MD 244	23	7499	7400		7300		5875														
B3608	M00005	.20 MI S OF MD 326	23	14510	14300		14125		11350														
B3609	M00005	.1D MI N OF MD 245	23	17977	17800		17500		13250														
B3610	M00005	.30 MI S OF MD 234	23	12224	12100		11900		10050														
B3611	M00005	.50 MI S OF MD 247	D6	5972	5700		5600		4550														
B3612	M00005	.30 MI N OF MD 247	D6	4799	4600		4500		3950														
B3613	M00005	.50 MI N OF MD 238	23	6471	6400		6300		6400														
B3614	M00005	.10 MI N OF MD 235	23	22934	22500 21000		22325		13550														
B3615	M00006	.50 MI W OF MD 5	23	1874	1900		1825		2100														
B3616	M00006	.10 MI E OF MD 5	23	1489	1500		1450		1100														
B3617	M00006	.10 MI N OF MD 235	23	1386	1400		1350		1100														
B3618	M00234	.30 MI W OF MD 238	23	4109	4100		4000		2600														
B3619	M00234	.30 MI E OF MD 238	23	3107	3100		3025		1800														
B3620	M00234	.20 MI W OF MD 242	23	3467	3400		3375		2100														
B3621	M00234	.20 MI W OF MD 5	23	6703	6600		6525		4150														
B3622	M00235	1.0 MI N OF MD 5	23	1951	2125		1900		1400										06	2119			
B3623	M00235	.1D MI N OF TRAP RD	23	3569	3275		3475		2500										04	3281			
B3624	M00235	.50 MI S OF MD 712	23	6394	6825		6225		4700	05	3590								04	6811			



COUNTY: 18

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*5YR**		*****			*****			*****			
				ADT	%TR	CODE	ADT	%TR	ADT	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO
B3625	M00235	.30 MI S OF MD 246	23	19518	25175	19000	10100	05	25197									06	8319
B3626	M00235	.50 MI N OF MD 246	23	25682	25775	25000	18800	04	22367									09	23088
								06	31859										
B3627	M00235	.10 MI N OF TOWN CRK R	23	28353	34475	27600	21250	06	34492										
B3628	M00235	.50 MI S OF MD 574	23	17258	17000	16800	11250												
B3629	M00235	.50 MI S OF MD 245	23	15229	15200	14825	11150												
B3630	M00235	1.0 MI N OF MD 245	23	12199	12000 12100 (B)	11875	9250												
B3632	M00235	.20 MI N OF MD 247	23	9425	12000 9300	9175	8200												
B3633	M00235	.10 MI N OF MD 6	06	11064	14600 10600	10375	8700												
B3634	M00236	.50 MI S OF MD 5	23	2439	2400	2375	2100												
B3635	M00238	.50 MI W OF MD 242	23	1052	1100	1025	6400												
B3636	M00238	.50 MI W OF MD 234	23	3081	3000	3000	600												
B3637	M00238	.30 MI E OF MD 234	23	2157	2100	2100	1000												
B3638	M00239	.30 MI W OF MD 520	23	308	300	300	200												
B3639	M00242	1.0 MI N OF COLTON PT	23	2568	2600	2500	1700												
B3640	M00242	.30 MI S OF MD 238	23	5650	5600	5500	1700												
B3641	M00242	.50 MI S OF MD 234	23	5239	5200	5100	3000												
B3642	M00242	.50 MI N OF MD 234	23	1617	1600	1575	1200												
B3643	M00242	.10 MI S OF MD 5	23	2157	2200	2100	1750												
B3644	M00243	.50 MI S OF BULL RD.	23	2568	2600	2500	3900												
B3645	M00243	.20 MI S OF MD 5	23	4520	4500	4400	3250												
B3646	M00244	1.0 MI S OF MD 5	23	1746	1800	1700	1250												
B3647	M00244	.20 MI W OF MD 249	23	1746	1850	1700	1400											06	1836
B3648	^{Co 895} M00244	.50 MI E OF MD 249	23	1001	1025	975	500											06	1010
B3649	M00245	.50 MI N OF MD 5	23	7704	6575	7500	4950												
B3650	M00245	.30 MI S OF MD 235	23	6163	6100	6000	3925												

use B 3668 - .90 mi. N. of Md 5



COUNTY: 18

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**	*****			*****			*****			
				ADT	%TR	CODE	ADT	%TR	ADT	TURN	MVT	CLASSIFIED	SPECIAL	CONTROL	COVERAGE				
										MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	
B3651	M00245	1.0 MI N OF MD 235	23	2979	3000		2900	1550											
B3652	M00247	.50 MI S OF MD 235	23	3081	3100		3000	2900											
B3653	M00249	1.0 MI S OF MD 498	23	3723	3000 2275		3625	900								06		2292	
B3654	M00249	.20 MI N OF MD 244	23	4340	4000 2775		4225	3700								06		2776	
B3655	M00252 Co 816	.20 MI W OF MD 5	23	847	825		825	700								09		808	
B3657	M00470	.50 MI S OF MD 242	23	744	700		725	800											
B3658	M00471	.30 MI N OF MD 5	23	1027	1225		1000	900								09		1227	
B3659	M00472	.20 MI N OF MD 235	23	1746	1700		1700	1425											
B3660	M00489	.10 MI W OF MD 235	23	1207	1175		1175	900								09		1196	
B3661	M00498 Co 820	.10 MI W OF MD 249	23	590	625		575	300								09		612	
B3662	M00520	1.0 MI S OF MD 239	23	436	400		425	500											
B3663	M00574 Co 195	.20 MI N OF MD 235	23	3467	3400		3375	2250											
B3664	M00712	.20 MI N OF MD 235	23	3364	3275		3275	1900								09		3294	
B3665	M00005	.20 MI S OF CHARLES C6	05	26175	25000		24675												
B3666	M00005	.20 MI SOUTH OF MD 235	05	6789	6500		6400												
B3667	M00234	.10 MI E OF CHARLES C0	05	0			0									09		2167	
B3668	M00245	.90 MI NORTH OF MD 5	05	7743	6575		7300									09		6585	
B3669	M00246	.50 MI EAST OF MD 5	05	14639	14000		13800												
B3670	M00249	.40 MI SOUTH OF MD 244	05	3818	2500		3600												

- Delete?
 B3649 - Same Count



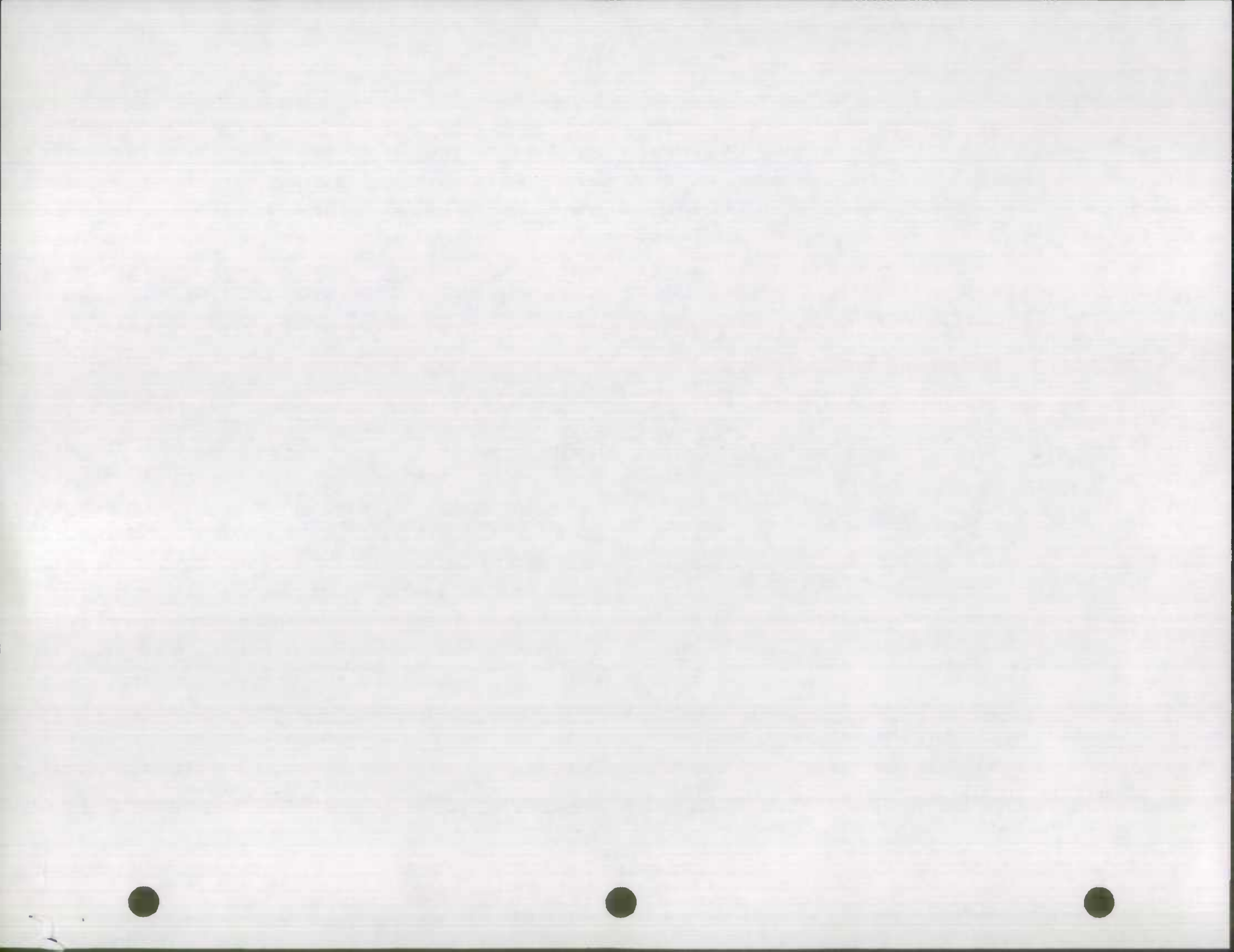




COUNTY: 20

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**			*5YR**			*****		*****		*****		*****	
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT	MO
B3800	M00033	.50 MI W OF KNAPPS NAR	08	2686	2250		2650		1000				12	2269	05%					
B3801	M00033	.50 MI E OF KNAPPS NAR	08	1698	1675		1675		2000				12	1677	11%					
B3802	M00033	.20 MI W OF NEW ROAD	08	1394	2125		1375		2800				12	2101	08%					
B3803	M00033	.30 MI W OF MACK LANE	08	2382	2400		2350		0											
B3804	M00033	.10 MI W OF SOLITUDE	08	8390	8300		8275		3200											
B3805	M00033	.30 MI W OF MO 579	08	3193	3200		3150		6100											
B3806	M00033	.30 MI E OF MO 579	08	4866	4900		4800		8150											
B3807	M00033	.10 MI W OF MO 370	08	9530	12475		9400		9500									01	12482	
B3808	M00033	.20 MI W OF MO 322	08	11152	11100		11000		12250											
B3809	M00322	.10 MI W OF WASHINGTON	22	9732	10325		9500		8050									01	10307	
B3810	US0050	.20 MI E OF MO 309	22	18594	18000		18150		21850											
B3811	US0050	.10 MI E OF MO 328	08	21798	17950		21500		26550									01	17943	
B3812	US0050	.50 MI E OF MO 331	08	17819	17800		17575		23450											
B3813	US0050	.50 MI E OF MO 565	22	17928	21275		17500		16321									01	21290	
B3814	M00303	.50 MI S OF MO 309	08	202	200		200		175											
B3815	M00303	.40 MI S OF MO 404 AL	08	506	500		500		375											
B3816	M00309	.50 MI N OF US 50	08	4182	5950		4125		4750									01	5952	
B3817	M00309	.10 MI S OF MO 303	08	3447	3500		3400		2575											
B3818	M00309	.10 MI N OF MO 303	08	3345	3400		3300		2750											
B3819	M00322	.10 MI N OF MO 333	08	9302	8925		9175		5750									03	8910	
B3820	M00328	.10 MI N OF MO 33	08	8795	-		8675		0											
B3821	M00328	.50 MI E OF US 50	08	1825	5950		1800		7250									03	5953	
B3822	M00329	.10 MI E OF PECK POINT	08	1318	1300		1300		1825											
B3823	M00329	.10 MI E OF NEWCOMB	08	1698	1700		1675		1250											
B3824	M00331	.20 MI S OF US 50	28	12749	11275		12400		10250	12	11298									

0 - Delete?







COUNTY: 21

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*5YR**		***** TURN MVT *****			***** CLASSIFIED *****			***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT	MO	AOT
B3900	US0011	.10 MI E OF POTOMAC RI	02	4123	4100	3925	3700														
B3901	US0011	.10 MI W OF IS-81 RAMP	02	14235	13600	13550	9600														
B3902	US0011	.10 MI N OF PROSPECT A	02	17359	16600	16523	0														
B3903	US0011	.20 MI S OF NORTHERN A	02	17492	16700	16650	15175														
B3904	US0011	.10 MI N OF LONG MEAD	02	20329	17775	19350	16800	02	18091	07	17462										
B3905	US0011	.10 MI N OF SHOWALTER	02	11635	7475	11075	0	07	7028	11	7927	07%									
B3906	US0011	.20 MI S OF PENNS. LIN	30	6592	6200	6150	60%	6600													
B3907	MD0034	.10 MI E OF W VIRG. LI	30	4073	5325	3800	4100												01	5327	
B3908	MD0034	.20 MI E OF MD 65	30	2787	3450	2600	2900	06	2829										01	4080	
B3909	US0048	.20 MI W OF IS-70	21	21430	10550	20075	06%	8925		06	10535	17%									
B3910	IS0070	.10 MI E OF US 522	02	24531	23800	23350	21250														
B3911	IS0070	.20 MI E OF HOLLOW RD	02	26422	25600	25150	24150														
B3912	US0040	.10 MI E OF PECKTONVIL	02	1260	1200	1200	1225														
B3914	US0040	.30 MI E OF MD 56	02	1365	1300	1300	1625														
B3915	US0040	.10 MI W OF OREBANK RD	02	0	2200	2150	0	04%	0												
B3916	US0040	.20 MI W OF BOYD RD	02	0	0	0	0		Deleted?												
B3917	US0040	.10 MI W OF MD 63	02	10112	9800	9625	8300														
B3918	US0040	.10 MI W OF IS.-81 RAM	02	6802	6600	6475	8900														
B3919	US0040	.10 MI W OF COLONIAL D	02	16468	28725	15675	20750	02	29513	10	27888	04%									
B3920	US0040	.40 MI E OF HEBB RD	02	22456	22000	21375	22700			11	17286	06%									
B3921	US0040	.20 MI E OF MD 66	02	0	3875	7225	0												01	3889	
B3922	US0040	.10 MI W OF FRED. CO.	30	2572	3225	2400	2275												01	3228	
B3923	US0040AL	.10 MI W OF WILSON BLV	02	12869	12500	12250	6900														
B3924	US0040AL	.30 MI W OF MD 68	02	5253	6950	5000	4600	04	6666										01	7253	
B3925	US0040AL	.20 MI W OF MD 66	02	8930	7875	8500	7300	04	7724										02	8689	



COUNTY: 21

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*5YR**		*****		*****		*****		*****		*****	
				ADT	%TR	CODE	ADT	%TR	AOT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO
										04	7252								
83926	US0040AL	.20 MI E OF MD 66	02	9113	10875	8675	10300	04	9999									01	11793
83927	US0040AL	.20 MI E OF MD 67	02	8404	8750	8000	7300	04	3080?									01	8751
83928	M00056	.20 MI W OF SHANKTOWN	02	315	300	300			375										
83929	M00057	.20 MI N OF US 40	02	1155	850	1100			825	02	840								
83930	M00057	.20 MI S OF MD 494	30	777	625	725			575	01	534	07	714	13%					
83931	M00058	.20 MI E OF MD 63	02	6040	5800	5750			4000										
83932	M00058	.10 MI E OF IS-81 RAMP	02	8746	8400	8325			7400										
83933	M00060	.10 MI E OF NORTHERN A	02	12896	12400	12275			8400										
83934	M00060	.10 MI E OF LONG MEAD	02	9481	9100	9025			0										
83935	M00060	.10 MI W OF PENNS. LIN	30	5145	5150	4800			4125									01	5136
83936	M00062	.20 MI N OF TROVINGER	02	1996	1650	1900			1500									01	1638
83937	M00062	.10 MI S OF MD 60	02	1786	1550	1700			1100									01	1543
83938	M00063	.20 MI S OF MD 632	02	735	875	700			575	06	883								
83939	M00063	.20 MI N OF MD 632	02	1260	1150	1200			1000	06	1150								
83940	M00063	.10 MI N OF US 11	02	3545	3400	3375			2600										
83941	M00063	.20 MI S OF IS-70	02	3073	3000	2925			2600										
83942	M00063	.20 MI N OF IS-70	02	4491	4300	4275			3825										
83943	M00063	.20 MI N OF US 40	02	3939	3450	3750			3100			11	3433	15%					
83944	M00063	.30 MI S OF MD 494	02	2967	2900	2825			0										
83945	M00063	.10 MI N OF MD 58	30	2010	1900	1875			1300										
83946	M00064	.10 MI E OF PANGBORN B	02	10952	8975	10425			8200			11	8970	04%					
83947	M00064	.10 MI E OF CHEWSVILLE	02	9928	9275	9450			7300									01	9270
83948	M00064	.10 MI W OF INTYRE RD	02	7721	8225	7350			8100			11	7568	04%				01	8903
83949	M00064	.10 MI E OF MD 66	02	7196	8825	6850			7000									01	8831







COUNTY: 21

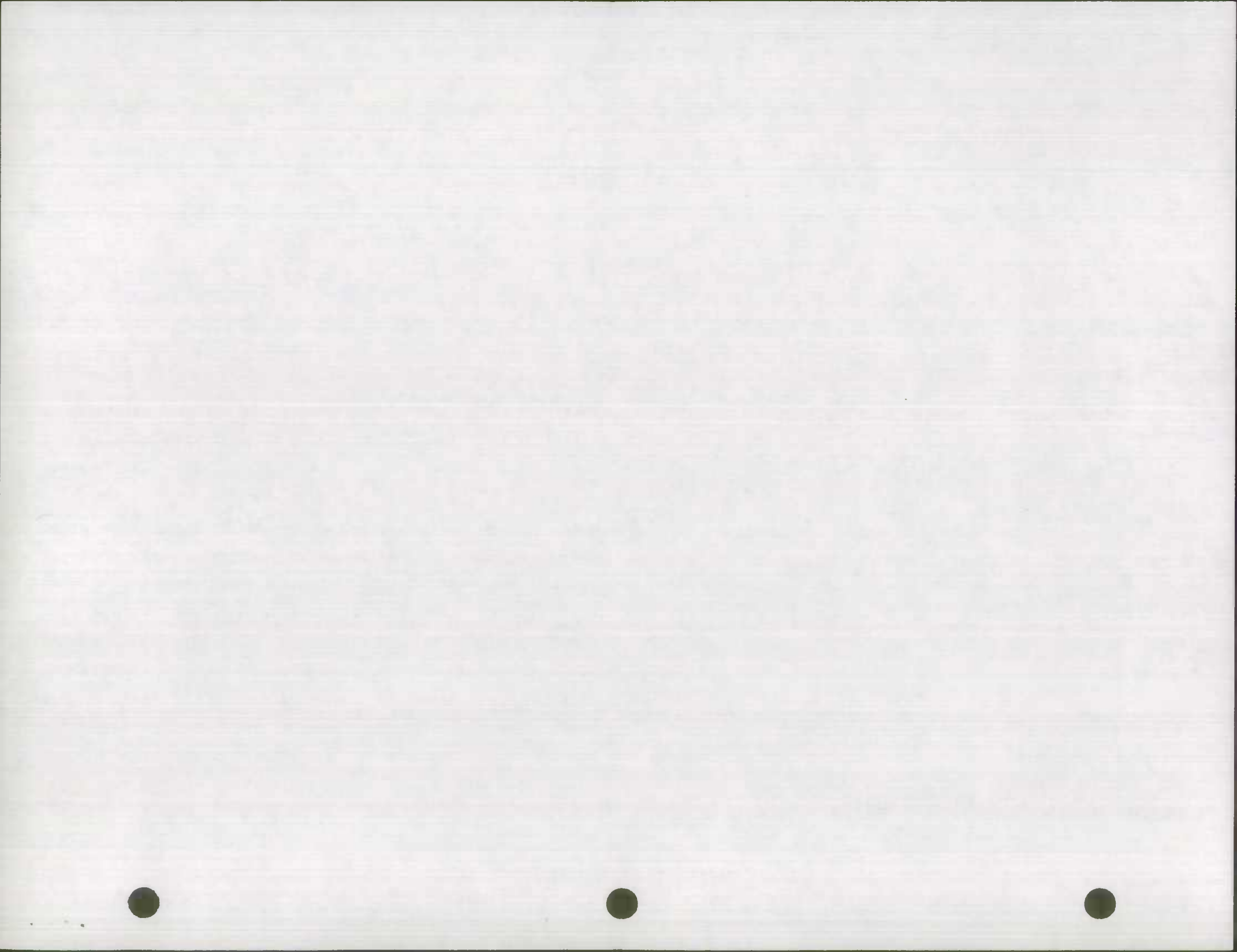
MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*5YR**		TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE	
				ADT	%TR	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT	MO
B4002	US0522	.10 MI N OF MD 144	30	3537	4650	3300		6250	04	4855									
									04	4464									
B4003	M00550	.20 MI W OF FRED. CO L	30	3752	1925	3500		0										11	1913
B4004	M00615	.40 MI S OF PENNA. LIN	30	428	400	400		325											
B4005	M00632	.10 MI N OF MD 63	02	2206	1650	2100		1775	06	1650									
B4006	M00632	.10 MI S OF RENCH ROAD	30	5065	4800	4725		0											
B4007	MU2600	.10 MI W OF MD 632	30	12944	9525	12075		0				12	9513	04%					
												12	9513	04%					
B4008	MU2600	.10 MI W OF ALT. US 40	02	11372	10900	10825		4200											
B4009	C00322	.10 MI N OF FRED. CO L	02	0	750	0		0										11	766
B4010	US0011	.10 MI W OF MD 68	02	4307	4825	4100		3700										07	4823
B4011	US0011	.10 MI E OF MD 63	02	11740	11050	11175		9600										07	11051
B4012	US0011	.10 MI N OF IS 70	02	10506	10050	10000		9250										07	10041
B4013	M00034	.10 MI W OF US 40 ALT	30	6324	5675	5900		4500										05	5680
B4014	US0040	.30 MI E OF MD 68	02	3256	4275	3100		2950										07	4269
B4015	M00056	.20 MI S OF US 40	02	315	325	300		400										10	314
B4016	M00060	.10 MI S OF NORTHERN A	02	10085	9900	9600		11000										11	12862
					12815														
B4017	M00060	.10 MI N OF HAGERSTOWN	02	9455	10000	9000		8400										11	14386
					14375														
B4018	M00060	.10 MI W OF MD 62	02	8562	9475	8150		8400										11	9479
B4019	M00063	.10 MI S OF MD 58	30	3001	3875	2800		2100										07	3898
B4020	M00066	.10 MI S OF US 40	02	3782	3950	3600		2900										07	3950
B4021	M00066	.10 MI N OF US 64	02	4202	3350	4000		2900										11	3342
B4022	M00068	.30 MI E OF IS 70	02	1470	2125	1400		800										11	2100
B4023	IS0070	.20 MI S OF PENN ST LI	02	8903	13000	8475		15250										10	17040
B4024	M00180	.10 MI E OF US 340	19	2902	2475	2700		1400										11	2470
B4025	US0522	.10 MI S OF MD 144	30	6539	8675	6100		6100										10	8685



COUNTY: 21

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**		*****			*****		*****		*****	
				ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT
B4D26	MDD632	.20 MI N OF IS 70	30	16401	14125		15300		10500									11	14107
B4D27	USDD11	.20 MI EAST OF I-70	02	11530	11000		10975												
B4D28	USDD48	.10 MI E OF ALLEGANY L	33	14627	15000		14300												
B4D29	MDD056	.10 MI WEST OF MD 68	02	446	400		425												
B4D30	MDD060	.10 MI NORTH OF MD 418	02	6303	4925		6000											11	4919
B4D31	MDD063	.20 MI SOUTH OF US 40	02	4097	5325		3900											07	5306
B4D32	MDD064	.20 MI WEST OF MD 62	02	12081	10675		11500											11	10688
B4D33	MDD065	.10 MI NORTH OF MD 34	19	5159	5275		4800											11	5286
B4D34	MDD067	.10 MI NORTH OF US 340	19	3009	2900		2800												
B4D35	ISDD70	.50 MI NORTH OF US 40	33	0			0												
B4D36	MDD494	.40 MI EAST OF MD 57	02	840	875		800				12	868	08%						
PDD02	USDD40	US40 W.OF IS 81 @ HUYE		9243	P		8797		8101										
PDD19	USD340	US 340 @ POTOMAC RI		12216	P		11364		9287										

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COUNTY: 22

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**			*****			*****			*****			
				AOT	%TR	CODE	AOT	%TR	AOT	TURN	MVT	MO	AOT	%TR	MO	ADT	%TR	MO	AOT
84100	M00012	.10 MI N OF WORC.CO.LI	09	3345	4250		3250		3425									02	4249
84101	M00012	.10 MI S OF ROBINS AVE	09	11323	12650		11000		0									02	6315
84102	M00012	.10 MI N OF VINE STREE	09	10242	10000		9950		9250										
84103	US00138U	.10 MI N OF VINE STREE	09	31602	31000		30700		9000										
84104	US00138U	.10 MI N OF ISABELLA S	09	28617	28000		27800		0										
84105	US00138U	.20 MI N OF WESTCHESTE	09	0			0		23250										
84106	US00138U	.10 MI S OF ZION RO.	09	23985	23500		23300		23250										
84107	US0013	.20 MI N OF MD 675	09	17782	16825		17275		14550		10	17184	11%					02	16473
84108	US0050	.20 MI W OF MD 313	09	13536	13500		13150		13500										
84109	US0050	.20 MI E OF MD 313	09	16213	16200		15750		14600										
84110	US0050	.10 MI E OF QUEEN AVE.	09	17499	16675		17000		18225		10	16680	11%						
84111	US0050	.10 MI W OF MD 349	09	19815	19800		19250		18550										
84112	US0050	.20 MI E OF MD 349	09	23007	23000		22350		22250										
84113	US0050	.10 MI W OF US 138U	09	23264	23200		22600		23550										
84114	US0050	.20 MI E OF US 138U	09	25735	25700		25000		18250										
84115	US0050	.10 MI E OF NAYLOR ST.	09	21411	21400		20800		21325										
84116	US0050	.20 MI E OF CIVIC AVE.	09	16985	20625 15000		16500		16250									02	20606
84117	US0050	.20 MI W OF SIXTY FT.	09	21488	13875		20875		13500		10	13200	09%					02	14548
84118	M00054	.30 MI E OF MD 313	09	1003	1000		975		800										
84119	M00054	.10 MI W OF US 138U	09	0	3750		0		3750	08	3965							02	1092
84120	M00313	.50 MI N OF MD 54	09	2238	2200		2175		2200										
84121	M00313	.20 MI S OF MD 348	09	0	950		0		1275	06	880								
84122	M00313	.20 MI S OF DORC. CO.	09	0	2100		0		1725										
84123	M00346	.10 MI N OF US 50	09	5249	5200		5100		5750										
84124	M00346	.20 MI W OF PARKER RO.	09	7102	6375		6900		8500									04	6397

Delete?

Delete?

Delete?

Delete?



COUNTY: 22

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**			*5YR**			***** TURN MVT *****		***** CLASSIFIED *****		***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
				AOT	%TR	CODE	AOT	%TR	AOT	%TR	AOT	%TR	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT
B4125	M00346	.20 MI W OF MD 354	09	2573	2075		2500		2100											04	2085	
B4126	M00347	.20 MI S OF MD 670	09	2084	2675		2025		2200			10	2678	11%								
B4127	M00347	.20 MI N OF MD 670	09	1209	1200		1175		1000													
B4128	M00348	.10 MI W OF DEL. ST LI	09	0			0		1650													
B4129	M00349	.10 MI S OF JESTERVILL	09	1621	550		1575		1800			10	552	10%								
B4130	M00349	.50 MI W OF MD 352	09	2393	1625		2325		2400	07	1770	10	1443	11%								
B4131	M00349	.50 MI E OF MD 352	09	3937	1575		3825		3000			10	1574	14%								
B4132	M00349	.10 MI E OF MD 352	09	3448	3275		3350		4300			10	3277	13%								
B4133	M00349	.20 MI W OF CROCKETT L	09	5635	8150		5475		0			10	8143	07%								
B4134	M00350	.10 MI E OF GUNBY RO.	09	0	9275		0		0										04	9270		
B4135	M00350	.20 MI W OF SIXTY FOOT	09	1698	1525		1650		3400										04	1535		
B4136	M00350	.20 MI W OF MD 354	09	1672	1525		1625		1300										04	1504		
B4137	M00352	.20 MI E OF CLARA RO.	09	102	375		100		1500										01	381		
B4138	M00352	.50 MI N OF MD 352	09	102	425		100		1800										01	405		
B4139	M00352	.20 MI W OF MD 349	16	1472	1225		1425		2100			11	814	07%					01	1609		
B4140	M00353	.10 MI N OF MD 346	09	2830	2925		2750		1000			12	2528	15%					10	3302		
B4141	M00354	.10 MI S OF MD 350	09	1544	2050		1500		1700										06	2039		
B4142	M00354	.20 MI N OF MD 350	09	1621	1425		1575		1800			11	1434	09%					06	1435		
B4143	M00354	.10 MI S OF US. 50	09	1389	1250		1350		800										06	1257		
B4144	M00374	.10 MI W OF WORC. CO.	16	929	875		900		2900										06	876		
B4145	M00529 Co 221	.30 MI N OF STOCKYARD	09	2161	1250		2100		8750										01	1240		
B4146	M00529 Md 0370 - Salisbury (Camden Ave)	.10 MI N OF LOBLOLLY L	09	5455	5400		5300		4200													
B4147	M00670	.20 MI W OF US 50	09	1466	2725		1425		6750										01	2710		
B4148	M006758	.20 MI S OF DEL. LINE.	09	8415	6525		8175		1200			11	6357	05%					06	6704		
B4149	C00210	.10 MI E OF MD 529	09	3191	1775		3100		1200										01	1778		



COUNTY: 22

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*5YR**		TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE		
				AOT	%TR	CODE	ADT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT	MO
B4150	C00115	.10 MI E OF NAYLOR ST.	09	0		0		0												
B4151	C00286	.10 MI N OF GLEN AVE.	09	7720	7600	7500		14900												
B4152	C00286	.10 MI N OF US 50	09	0		0		0												
B4153	C00213	.10 MI N OF BROAD ST.	09	0		0		6550												
B4154	C00213	.20 MI W OF US 13BU	09	1029	1000	1000		9000												
B4155	C00272	.10 MI W OF GUNBY RD	09	0	75	0		0											09	83
B4156	US0013	.50 MI S OF ZION R OVE	09	17499	14225	17000		10250											09	14235
B4157	M00012	.60 MI S OF AIRPORT RD	09	3731	3700	3625														
B4158	US0013	.10 MI SOUTH OF MD 12	09	25348	19775	24625														
B4159	M00054	.50 MI W OF DELAWARE L	16	1033	675	1000													09	671
B4160	M00347	.30 MI NORTH OF MD 349	09	926	900	900														
B4161	M00349	.10 MI WEST OF US 50	09	5249	7925	5100													09	7924
B4162	^{C0157} M00352	.20 MI N OF SOMERSET C	09	411	400	400														
B4163	M00354	.90 MI N OF WORCESTER	17	1127	1200	1100														
B4164	US0013	.20 MI N OF US 13 (BUS	09	0		0		0												
P0009	US0013	US 13 N. OF SALISBURY		26829	P	26061		21765												
P0017	US0050	US 50 .2MI W. OF MD 35		15508	P	15131		12264												

11 9899 172 *redirection*

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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 JULY

STATION NUMBER	LOCATION DESCRIPTION	THIS MONTH					ANNUAL PERCENTAGE CHANGE				
		AVERAGE DAY		1989	% DIFF		TOTAL TRAFFIC PAST 12 MONTHS.			% DIFF	
		1979	1988		1989/1979	1989/1988	1979	1988	1989	1989/1979	1989/1988
P0001	MO 36 @ GEORGE CREEK BR	4,962	7,509	7,630	53.8	1.6	1,832,120	2,706,351	2,801,116	52.9	3.5
P0002	US40 W.OF IS 81 @ HUYETTS	8,046	9,523	10,022	24.6	5.2	2,940,454	3,277,501	3,502,405	19.1	6.9
P0003	MO17 .9MI.N.OF US 40 ALT	1,073	2,185	2,211	106.1	1.2	462,431	762,049	832,283	80.0	9.2
P0004	IS 270 S. OF MO 121	35,407	61,078	61,825	74.6	1.2	13,409,623	20,018,879	20,568,506	53.4	2.7
P0005	US 301 1 MI. S. OF MO227	22,020	34,601	35,002	59.0	1.2	8,004,304	11,597,662	12,050,623	50.6	3.9
P0006	MO 4 W.OF PATUXENT RIV BR	27,517	44,417	46,979	70.7	5.8	9,395,531	15,271,015	15,868,256	68.9	3.9
P0007	MO 140 N.OF PATAPSCO RIV	15,166	24,667	25,151	65.8	2.0	5,769,577	9,216,986	9,396,544	62.9	1.9
P0008	MO 309 N. OF MO 404	970	1,362	1,390	43.3	2.1	334,526	423,071	426,163	27.4	.7
P0009	US 13 N. OF SALISBURY	21,160	29,986	31,604	49.4	5.4	7,410,388	9,732,918	9,987,909	34.8	2.6
P0010	MO 413 .4MI.S.OF MO 667	4,957	6,751	6,829	37.8	1.2	1,649,629	2,039,260	2,279,375	38.2	11.8
P0011	US18 S.OF OLD JOPPA RO.	16,980	19,869	19,925	17.3	.3	6,370,137	7,750,631	7,429,077	16.6	-4.1
P0012	US 40 @ BUSH RIVER BRIDGE	16,571	22,102	23,582	42.3	6.7	5,848,255	7,587,554	7,932,374	35.6	4.5
P0013	MO 45 S.OF MO 143 CKYSVIL	18,754	24,537	25,173	34.2	2.6	6,856,733	8,838,301	9,081,701	32.4	2.8
P0014	US40 WEST OF CEMETERY LA.	9,029	11,984	12,253	35.7	2.2	3,195,452	4,196,752	4,297,669	34.5	2.4
P0015	MO 213 S.OF SASAFRAS RIV.	3,633	6,102	6,527	79.7	7.0	1,173,121	1,720,969	1,869,124	59.3	8.6
P0016	US 50 1.6 MI.W.OF VIENNA	16,228	21,601	19,648	21.1	-9.0	3,765,096	4,947,597	4,822,953	28.1	-2.5
P0017	US 50 .2MI W. OF MO 354	17,657	25,382	24,886	40.9	-2.0	4,015,304	5,642,838	5,701,532	42.0	1.0
P0018	MO 2 N. OF MAR. STA. RO.	26,318	33,895	29,401	11.7	-13.3	9,383,712	12,166,780	11,164,481	19.0	-8.2
P0019	US 340 @ POTOMAC RI BR	9,132	14,037	14,522	59.0	3.5	3,129,708	4,338,941	4,574,236	46.2	5.4
P0020	MO 173 @ STONEY CREEK BR.	14,181	22,935	23,230	63.8	1.3	4,991,421	8,162,497	8,306,049	66.4	1.8
P0021	IS 70 E.OF MYERSVILLE RO.	26,860	47,343	48,827	81.8	3.1	8,451,436	14,079,315	14,844,330	75.6	5.4
P0022	US 50 S.OF MO 662	21,360	30,135	29,634	38.7	-1.7	5,390,209	7,576,974	7,827,697	45.2	3.3
P0023	MO 5 1.5 MI.S.OF US 301	15,650	21,311	21,524	37.5	1.0	6,168,908	7,894,407	8,042,309	30.4	1.9
P0024	US50/301 .5 MI.W.OF MO424	38,474	60,128	58,980	53.3	-1.9	12,421,534	18,332,652	18,910,822	52.2	3.2
P0025	MO 295 .3MI. S.OF MO 176	33,975	62,069	62,742	84.7	1.1	14,176,001	22,057,855	22,590,594	59.4	2.4

PERIOD

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 JULY

STATION NUMBER	LOCATION DESCRIPTION	THIS MONTH					ANNUAL PERCENTAGE CHANGE				
		AVERAGE DAY		1989	% DIFF		TOTAL TRAFFIC PAST 12 MONTHS.			% DIFF	
		1979	1988		1989/1979	1989/1988	1979	1988	1989	1989/1979	1989/1988
P0026	US 40 .6 MI E. OF MD 55	9,030	11,937	12,722	40.9	6.6	3,306,648	4,332,424	4,559,730	37.9	5.2
P0027	IS 83 .5 MI.N.OF SHAWAN R	24,658	38,326	37,593	52.5	-1.9	8,637,518	13,336,984	13,362,521	54.7	.2
P0028	US 301 2.7MI.N. OF MD 213	6,659	9,268	9,830	47.6	6.1	2,456,046	3,185,501	3,325,477	35.4	4.4
P0029	US 29 N. OF MD 32	27,384	50,525	51,763	89.0	2.5	10,384,539	18,243,265	18,589,117	79.0	1.9
P0030	US 15 1.3 MI.N. OF MD 26	15,404	28,457	28,700	86.3	.9	5,863,829	9,335,066	9,648,739	64.5	3.4
P0031	IS 695 IS-83 HRSBRG.EXP.	126,663	154,061	157,892	24.7	2.5	41,160,838	54,715,660	56,459,196	37.2	3.2
P0032	IS 695 S. OF US 40 WEST	115,451	156,073	157,750	36.6	1.1	40,994,140	55,774,964	56,622,762	38.1	1.5
P0033	US 40 @ TOWN CREEK BRIDGE	8,318	12,022	12,109	45.6	.7	2,717,127	3,607,921	3,618,548	33.2	.3
P0034	IS 695 E.OF US1 BELAIR RD	84,077	105,540	107,712	28.1	2.1	29,181,239	38,148,918	39,133,087	34.1	2.6
P0035	US 219 @ DEEP CRK.LAK.BR.	6,189	7,825	7,924	28.0	1.3	1,753,457	1,999,579	2,011,365	14.7	.6
P0036	MD 404 EAST OF MD 309	11,772	16,720	17,800	51.2	6.5	2,826,968	4,179,587	4,026,757	42.4	-3.7
P0037	US 13 N. OF MD/VA ST LINE	14,610	21,698	22,017	50.7	1.5	4,575,836	5,811,716	5,925,317	29.5	2.0
P0038	MD 100 W.OF BR OVER MD38U	35,356	55,118	56,411	59.6	2.3	13,049,703	19,219,318	19,025,996	45.8	-1.0
P0039	IS 95 .2MI S. OF MD 100	54,095	100,426	101,398	87.4	1.0	21,285,049	33,537,764	34,214,631	60.7	2.0
P0040	IS 495 @ PERSIMMON TREE R	94,264	164,924	167,997	78.2	1.9	37,287,202	57,530,090	58,220,442	56.1	1.2
P0041	IS 495 .7MI. W. OF MD 650	107,858	166,987	170,956	58.5	2.4	42,913,101	58,977,044	58,191,667	35.6	-1.3
P0042	MD 2 @ OLD JONES STA. RD.	46,789	61,764	62,613	33.8	1.4		22,613,411	22,292,787		-1.4
P0043	IS 95 .9 MI. S OF MD 214		164,621	167,691		1.9		51,501,437	53,212,625		3.3
T0001	SUSQUEHANNA RIVER BRIDGE	16,178	21,419	23,911	47.8	11.6	5,615,385	7,396,678	7,625,896	35.8	3.1
T0002	POTOMAC RIVER BRIDGE	8,828	14,267	15,213	72.3	6.6	2,900,248	4,226,538	4,398,913	51.7	4.1
T0003	WM.P.LANE MEMOR BROG	36,997	58,446	60,199	62.7	3.0	9,859,014	15,401,696	16,052,914	62.8	4.2
T0004	BALTIMORE HARBOR TUNNEL	59,728	30,846	29,585	-50.5	-4.1	22,304,997	10,123,160	10,533,093	-52.8	4.0
T0005	J.F.KEYNEEDY BARRIER	33,811	67,729	66,889	97.8	-1.2	12,627,672	20,089,623	21,012,747	66.4	4.6
T0006	FRANCIS SCOTT KEY BRIDGE	17,742	28,884	27,314	54.0	-5.4	6,273,009	9,783,304	9,750,104	55.4	-.3
T0007	FORT MCHENRY TUNNEL		88,990	95,537		11.9		30,611,006	32,645,220		6.6

MARYLAND DEPARTMENT OF TRANSPORTATION
 STATE HIGHWAY ADMINISTRATION
 BUREAU OF TRAFFIC ENGINEERING
 A.O.T. 1988

01 ALLEGANY			THIS	LAST	5 YEAR		THIS
MAP NUMBLR	ROUTE	LOCATION	YEAR	YEAR	AGO	AOT CODE	YEAR
			ADT	AOT	AOT		%TRUCK
B 0500	M00035	.30 MI N OF MD 36	4,000	4,000	4,450		.
B 0501	M00036	.10 MI N OF MD 135	3,500	3,600	3,550		.
B 0502	M00036	.50 MI S OF MORPISON RD.	3,400	3,500	2,875		.
B 0503	M00036	.10 MI S OF MD 657	5,300	5,450	4,500		.
B 0504	M00036	.10 MI N OF PARADISE RD.	5,350	7,625	4,250		.
B 0505	M00036	.10 MI S OF MD 55	5,775	5,500	4,025	T	.
B 0506	M00036	.10 MI S OF US 48	5,325	5,525	3,925	T	.
B 0507	M00036	.10 MI N OF US 48	4,650	6,350	4,200	T	.
B 0509	M00036	.10 MI N OF MD 638	1,600	1,550	1,275		.
B 0510	M00036	.50 MI S OF MD 35	8,300	8,500	7,750		.
B 0511	US0040AL	.30 MI W OF MD 36	14,000	13,450	11,600		.
B 0512	US0040AL	.30 MI W OF CASH VALLEY	15,500	15,000	15,250		.
B 0513	US0040AL	.20 MI W OF MD 36	17,300	16,900	15,600		.
B 0514	US0048	.50 MI E OF WILLOW BROOK	17,000	16,200	16,300	W,B	.15
B 0515	US0048	.20 MI E OF O'NEAL ROAD	14,700	14,200	12,750	W,B	15.00
B 0516	US0048	.80 MI E OF MOUNTAIN ROAD	10,000	9,300	8,100	B	.
B 0517	US0048	.20 MI E OF MD 53					.
B 0518	US0048	.40 MI W OF US 220	25,700	25,500	21,950		.
B 0519	US0048	.40 MI E OF US 220	28,900	28,300	26,750		.
B 0520	US0048	.10 MI W OF CENTRE ST	27,500	27,300			.
B 0521	US0048	.20 MI E OF MARYLAND AVE	21,900	21,400	18,200		.
B 0522	M00049	.10 MI W OF SETON DR.	5,125	5,475	4,000		.
B 0523	M00049	.10 MI E OF SETON DR.	3,825	3,925	4,900	B	.
B 0524	M00051	.10 MI E OF 2ND. ST..	15,675	15,525	17,600	W,B	5.00
B 0525	M00051	.20 MI W OF MESSICK ROAD	7,450	7,925	15,400	W,B	6.00
B 0526	M00051	.50 MI E OF COUNTY DUMP R	6,600	6,500	6,900	B	.
B 0527	M00051	.20 MI E OF BRICE HOL.RO	3,150	2,300	4,950	B	.
B 0528	M00051	.10 MI E OF WAGNER ROAD	1,500	1,325	1,725	B	.
B 0529	M00053	.30 MI S OF MD 658	16,900	16,800	12,250		.
B 0530	M00053	.20 MI S OF US 48	11,000	10,900	9,750		.
B 0531	M00055	.10 MI N OF US 48	2,225	2,275	1,675		.
B 0532	M00135	.20 MI W OF MD 36	7,200	7,100	6,250		.
B 0533	M00135	.40 MI W OF US 220	7,600	7,500	9,250		.
B 0534	M00135AL	.10 MI N OF CHARLES ST.			4,800		.
B 0535	US0220	.10 MI N OF W. VIRG. LINE	5,500	5,450	5,750		.
B 0536	US0220	.10 MI S OF MD 135A	6,600	6,700	2,600		.
B 0537	US0220	.50 MI S OF MD 956	13,700	13,975	8,750		.
B 0538	M000807	.20 MI S OF USU220	5,325	4,575	5,625	B	.
B 0539	US0220	.20 MI W OF US 40	7,050	7,100	6,650	B	.
B 0540	M00638	.10 MI N OF US 40 ALT	1,400	1,375	1,600		.
B 0541	M00638	.20 MI S OF MD 36	900	850	950		.
B 0542	M00658	.10 MI E OF MD 53	11,100	11,050	11,500		.
B 0543	M00936	.10 MI N OF US 48	1,700	1,675	1,075		.
B 0544	M00036	.20 MI W OF MD 35	3,600	3,675	3,300		.
B 0545	US0048	.10 MI E OF MD 55	17,675	16,200	11,400	B	.
B 0546	M00053	.10 MI N OF US 220	13,375	13,100	12,500	T,B	.

MARYLAND DEPARTMENT OF TRANSPORTATION
 STATE HIGHWAY ADMINISTRATION
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 A.O.T. 1988

01 ALLEGANY			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	AOT CODE	YEAR
			AOT	AOT	AOT		%TRUCK
B U547	US0220	.20 MI S OF US 48	12,575	10,800	10,300	B	.
B U548	MD0936	.10 MI N OF MD 36	1,500	1,200	1,700		.
B 0549	MU3690	.10 MI S OF MD 51	12,000	10,600	13,600	B	.
B 0550	M00035	.10 MI S OF PENNS ST LINE	4,200	4,175			.
B 0551	M00036	.10 MI N OF MD 936	5,300	5,750			.
B 0552	M00036	.10 MI S OF MD 638	1,100	1,175			.
B 0553	MD0036	.10 MI S OF MD 47	2,700	2,725			.
B 0554	MD0036	.20 MI N OF MD 47	3,700	3,775			.
B 0555	MD0036	.20 MI NORTH OF US 40 ALT	10,400	10,350			.
B 0556	US0040AL	.10 MI E OF GARRETT CO LI	2,300	2,275			.
B 0557	OS0040AL	.10 MI EAST OF MD 55	11,150	11,575		T	.
B 0558	US0040USC	1.0 MI WEST OF US 40	250	500		B	.
B U559	US0040AL	.20 MI EAST OF MD 36	16,025	17,300		B	.
B U560	US0040AL	.40 MI EAST OF MD 638	10,375	11,000		B	.
B 0561	M00047	.40 MI NORTH OF MD 36	1,950	2,200		B	.
B 0562	US0048	.90 MI WEST OF MD 936	13,250	12,400		B	.
B 0563	M00051	.50 MI N OF MOORES HOL RD	6,000	5,900			.
B 0564	M00051	.70 MI W OF POTOMAC RIVER	1,625	1,200		B	.
B 0565	M00055	.40 MI EAST OF MD 36	2,325	1,900		B	.
B 0566	M00135	.50 MI EAST OF MD 36	8,525	7,200		W,B	7.00
B 0568	US0220	.20 MI SOUTH OF MD 53	15,275	13,500		W,B	4.00
B U569	OS0220	.60 MI NORTH OF MD 53	14,012	10,700		W,B	7.00
B 0570	US0220	.10 MI S OF PENNS ST LINE	2,425	2,600		W,B	16.00
B 0571	C00584	.0 MI N OF US 40 SC	275	400		W	11.00
B 0572	M00657	.40 MI E OF GARRETT CO LI	275	500		W	.01
P U001	M00036	MD 36 @ GEORGE CREEK BR	7,512	7,731			.
P 0026	US0040	OS 40 .6 MI E. OF MD 55	12,083	11,648			.
P 0033	US0040	US 40 @ TOWN CREEK BRIDGE	9,895	9,673	7,956		.

02 ANNE ARONDEL			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	ADT CODE	YEAR
			ADT	ADT	ADT		TRUCK
B 0600	M00002	.10 MI N OF CALVERT CO LI	5,400	5,300	3,275		.
B 0601	M00002	.10 MI N OF MD 258	6,000	5,900	4,900		.
B 0602	M00002	.10 MI S OF MD 408	6,200	6,050	4,900		.
B 0603	M00002	.10 MI N OF MD 422	9,300	9,000	7,325		.
B 0604	M00002	.10 MI S OF MD 214	11,625	10,450	9,000	T	.
B 0605	M00002	.10 MI S OF MD 665	33,000	30,025	23,600	W	.
B 0606	M00002	.30 MI N OF MD 665	34,000	33,025	27,250		.
B 0607	M00002	.10 MI N OF MD 450	32,500	31,925	23,700		.
B 0608	M00002	.10 MI N OF OLD ANNAP RD	54,500	54,000	45,300		.
B 0609	M00002	.30 MI S OF CYPRESS CK RD	52,500	52,000	47,200		.
B 0610	M00002	.20 MI N OF MCKINSEY RD	58,500	58,025	47,200		.
B 0611	M00002	.20 MI N OF ROBINSON RD	57,450	46,000	52,000	W	.05
B 0612	M00002	.20 MI N OF PASADENA RD	51,425	44,000		T	.
B 0613	M00002	.30 MI S OF MD 100	46,325	38,000	42,700		.
B 0614	M00002	.10 MI S OF MD 648	39,000	39,425	17,910		.
B 0615	M00002	.10 MI N OF MD 648	38,275	45,000	28,500	B	.
B 0616	M00002	.10 MI S OF MD 270	42,375	41,500	34,750	T	.
B 0617	M00002	.10 MI N OF MD 270	37,750	36,500	33,900	T,B	.
B 0618	M00002	.10 MI N OF MD 710	40,000	44,000	40,250		.
B 0619	M00002	.30 MI N OF IS-695	46,575	51,500	38,300	B	.
B 0620	M00002	.10 MI S OF MD 171	46,850	40,500	41,500	W	.03
B 0621	M00002	.20 MI S OF MD 170	31,500	31,200	28,500		.
B 0622	M00002	.1 S OF CITY LN N OF 170	25,500	25,100	28,500		.
B 0623	M00003	.20 MI N OF MD 450	48,900	48,000	29,600		.
B 0624	M00003	.20 MI N OF MD 424	58,350	54,025	37,500		.
B 0625	M00003	.20 MI S OF MD 178	45,000	44,000	29,000		.
B 0626	M00003	.30 MI N OF MD 178	51,000	50,000	38,250		.
B 0627	M00003	.20 MI N OF MD 174	79,625	68,000	34,700		.
B 0628	M00003	.30 MI N OF MD 176	77,000	75,000	62,250		.
B 0629	M00003	.10 MI S OF IS-695	72,000	71,000	57,250		.
B 0630	M00003B	.10 MI N OF MD 3	21,700	21,000	20,250		.
B 0631	M00003B	.10 MI S OF MD 100	22,000	21,850	18,400		.
B 0632	M00003B	.10 MI N OF MD 100	24,000	23,900	17,550		.
B 0633	M00003B	.10 MI N OF MD 174	20,300	20,200	20,000		.
B 0634	M00003B	.10 MI S OF MD 648	18,875	22,600	18,750	B	.
B 0635	M00003B	.10 MI N OF MD 648	17,500	17,000	16,250		.
B 0636	M00003B	.10 MI S OF MD 270	21,025	20,600	18,400	B	.
B 0637	M00003B	.10 MI N OF MD 270	16,400	16,000	14,300		.
B 0638	M00004	.10 MI S OF MD 258	28,000	27,000	19,750		.
B 0639	M00004	.20 MI S OF MD 408	27,550	26,000	29,000	S	.
B 0640	IS0097	.30 MI N OF MD 178	24,200	23,425	21,000		.
B 0641	IS0097	.50 MI S OF MD 3	19,000	18,700	15,750		.
B 0642	IS0097	.40 MI N OF MD 3	22,575	19,100	13,750	T,B	.
B 0643	IS0195	.30 MI S OF MD 170	20,000	21,000	16,800		.
B 0644	OS0050	.40 MI W OF MD 2	61,150	56,000	50,400	W	.06
B 0645	OS0050	.50 MI E OF MD 2	67,000	65,000	46,400		.

MARYLAND DEPARTMENT OF TRANSPORTATION
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02 ANNE ARUNDEL

MAP NUMBER	ROUTE	LOCATION	THIS YEAR AOT	LAST YEAR AOT	5 YEAR AGO AOT	AOT CODE	THIS YEAR %TRUCK
B 0646	US0050	.10 MI E OF MD 648	58,825	47,000	41,750	W	.07
B 0647	US0050	.10 MI W OF BROAD NECK RD					.
B 0648	MD07070	.10 MI S OF IS 68	34,000	33,775	24,300		.
B 0649	MDO100	.20 MI N OF MD 607	20,000	21,000		S	.
B 0650	MDO100	.30 MI N OF MD 2	54,000	53,750	42,500		.
B 0651	MDO100	.30 MI S OF MD 3 BUS	41,000	41,000	36,300	B	.
B 0652	MDO168	.10 MI E OF IS-695	14,850	17,000	7,225	B	.
B 0653	MDO168	.10 MI E OF MD 295	9,500	9,500	10,450		.
B 0654	MDO169	.10 MI W OF MD 170	7,475	6,800	6,050	B	.
B 0655	MDO169	.10 MI E OF MD 170	8,075	9,000	7,525	W	.01
B 0656	MDO170	.10 MI N OF MD 175	13,450	16,275	11,750	B	.
B 0657	MDO170	.10 MI N OF MD 554	15,500	16,000	16,250		.
B 0658	MDO170	.10 MI S OF MD 176	13,175	12,500	9,950	B	.
B 0659	MDO170	.10 MI N OF MD 176	16,200	16,000	13,200		.
B 0660	MDO170	.20 MI S OF IS-195	24,650	27,000	21,300	B	.
B 0661	MDO170	.20 MI N OF IS-695	27,000	28,500	23,500		.
B 0662	MDO170	.10 MI S OF MD 162	10,775	14,000	12,000	B	.
B 0663	MDO170	.10 MI S OF MD 169	15,500	16,000	12,725		.
B 0664	MDO170	.20 MI S OF IS-695	13,825	15,000	11,250	B	.
B 0665	MDO170	.10 MI S OF MD 648	14,050	15,000	11,700	W	.12
B 0666	MDO170	.10 MI N OF MD 648	15,275	15,500	13,000	W,B	.08
B 0667	MDO170	.20 MI S OF MD 2	10,300	10,000	10,750		.
B 0668	MDO171	.10 MI E OF MD 2	14,450	11,200	12,000	B	.
B 0669	MDO173	.10 MI S OF FT.SMLWD.PARK	4,000	4,200	3,600	B	.
B 0670	MDO173	.40 MI S OF BAYSIDE BEACH	12,025	10,000	8,000	W	.03
B 0671	MDO173	.10 MI S OF EDWIN RAY BLV	26,225	25,000	8,750	W	.03
B 0673	MDO174	.10 MI W OF MD 3 BUS.	9,675	9,150	9,500	B	.
B 0674	MDO175	.20 MI N OF MD 3	8,925	10,000	6,250	B	.
B 0675	MDO175	.20 MI S OF MAPES RD			24,200		.
B 0676	MDO175	.30 MI N OF MD 554	25,000	24,825	19,800		.
B 0677	MDO175	.20 MI S OF MD 295	34,575	29,850	22,650	W	.04
B 0678	MDO176	.20 MI W OF MD 295	28,000	30,650	21,550	B	.
B 0679	MDO176	.20 MI E OF MD 295	25,000	26,500	20,000	B	.
B 0680	MDO176	.10 MI E OF MD 713	26,000	25,875	20,750	B	.
B 0681	MDO176	.20 MI W OF MD 170			19,500		.
B 0682	MDO176	.10 MI E OF MD 652	28,475	22,000	21,750	T	.
B 0683	MDO176	.10 MI W OF WB&A ROAD	26,800	26,000	21,750		.
B 0684	MDO176	.10 MI W OF MD 648	20,525	20,000	17,550	B	.
B 0685	MDO177	.10 MI E OF MD 648 E	24,000	22,325	13,250	W	.04
B 0686	MDO177	.10 MI E OF MD 648 D	20,600	20,000	18,100		.
B 0687	MDO177	.10 MI W OF MD 607	16,400	16,000	11,550		.
B 0688	MDO177	.10 MI E OF MD 100	22,275	23,725	20,250	T,S	.
B 0689	MDO177	.10 MI E OF BODKIN AVE.	20,175	17,325	9,800	W	.03
B 0690	MDO177	.10 MI W OF GIBSON ISL.	2,400	2,425	2,750	W	.06
B 0691	MDO178	.20 MI N OF MD 450	28,500	28,000	25,100		.
B 0692	MDO178	.10 N OF RIPLEY RD.	28,500	28,000	21,750		.

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 A.O.T. 1988

02 ANNE ARUNDEL			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	AOT CODE	YEAR
			AOT	AOT	AOT		%TRUCK
B 0693	M00178	.10 N OF GUMBOTTOM RD.	9,800	9,700	14,000		.
B 0694	M00178	.10 MI S OF IS 97	10,575	9,200	7,750	B	.
B 0695	M00241	.40 MI N OF MD 665	14,500	14,425	12,200	B	.
B 0696	M00740	.10 MI N OF OK.OF GSTR.ST	24,500	24,000	22,250		.
B 0697	M00198	.30 MI E OF MD 295	34,225	32,000	16,700	W	.02
B 0698	M00214	.20 MI E OF MD 424	18,000	17,925	8,900		.
B 0699	M00214	.20 MI W OF MD 2	12,600	12,250	8,750	T	.
B 0700	M00214	.10 MI W OF MD 463	16,750	16,850	16,400	T	.
B 0701	M00214	.10 MI E OF MD 468	14,200	14,000	12,000		.
B 0702	M00214	.10 MI E OF TRITON BCH RD	7,200	7,150	6,400		.
B 0703	M00253	.20 MI S OF MD 2	21,175	18,000	11,500		.
B 0704	M00255	.20 MI W OF MD 468	1,700	1,700	1,550		.
B 0705	M00255	.20 MI E OF MD 468	2,900	2,825	2,700		.
B 0706	M00256	.10 MI E OF MD 2	2,000	1,900	1,375		.
B 0707	M00256	.10 MI W OF MD 468	7,275	7,250	4,900	T	.
B 0708	M00258	.20 MI E OF MD 4	6,100	5,975	4,075		.
B 0709	M00258	.10 MI E OF MD 2	7,075	6,100	4,150	T	.
B 0710	M00259	.10 MI V OF MD 794	1,000	1,025	725		.
B 0711	M00261	.10 MI S OF FAIRHAVEN RD	2,300	2,275	1,000		.
B 0712	M00261	.10 MI S OF MD 778	2,700	13,875			.
B 0713	M00270	.10 MI N OF MD 648	12,425	17,000	10,600	B	.
B 0714	M00270	.20 MI S OF MD 2	23,850	55,775	14,800	T,B	.
B 0715	M00295	.10 MI S OF MD 32	56,675	63,000	39,500	B	.
B 0716	M00295	.20 MI S OF MD 175	59,250	63,000	42,500	S	.
B 0717	M00295	.30 MI N OF MD 176	58,850	59,000	42,500	B	.
B 0718	M00295	.10 MI N OF IS 195	62,500	63,000	56,000		.
B 0719	M00295	.20 MI S OF IS-695	69,625	71,000	56,000	B	.
B 0720	M00387	.10 MI S OF MD 665	4,000	3,925	3,100		.
B 0721	M00387	.10 MI S OF MD 450					.
B 0722	M00408	.20 MI E OF MD 4	10,300	10,200	3,400		.
B 0723	M00408	.10 MI W OF MD 259	3,600	3,500	2,800		.
B 0724	M00408	.10 MI W OF MD 2	4,600	4,550	3,000		.
B 0725	M00422	.10 MI E OF POLLING HOUSE	1,000	1,000	525		.
B 0726	M00422	.20 MI W OF MD 2	1,200	1,175	725		.
B 0728	M00423	.10 MI E OF MD 2	1,100	1,100	825		.
B 0729	M00424	.10 MI S OF IS 68	10,700	10,500	7,400		.
B 0730	M00424	.10 MI N OF MD 450	13,500	13,250	4,600		.
B 0731	M00424	.10 MI S OF MD 3	23,275	22,275	14,000	W	.06
B 0732	M00424	.20 MI N OF MD 3	3,500	3,425	2,800		.
B 0733	M00450	.10 MI E OF MD 3	17,500	17,225	12,200		.
B 0734	M00450	.10 MI E OF MD 424	9,100	9,000	7,750		.
B 0735	M00450	.10 MI E OF MD 178	34,500	34,275	36,600		.
B 0736	M00450	.10 MI W OF MD 2	40,400	40,150	29,250		.
B 0737	M00450	.10 MI E OF MD 2	39,900	39,375	31,500		.
B 0738	M00450	.20 MI W OF MD 435					.
B 0739	M00450	.20 MI E OF MD 387	24,500	24,000			.

MARYLAND DEPARTMENT OF TRANSPORTATION
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U2 ANNE ARONDEL			THIS YEAR AOT	LAST YEAR AOT	5 YEAR AGO AOT	AOT CODE	THIS YEAR %TRUCK
MAP NUMBER	ROUTE	LOCATION					
B 0740	M00450	.10 MI E OF COLLEGE AVE	32,600	32,000	26,800		
B 0741	M00450	.30 MI W OF US 50	19,225	38,000	11,600	T	.
B 0742	M00468	.10 MI E OF MD 256	7,825	6,400	5,025	T	.
B 0743	M00468	.10 MI W OF MD 256	7,225	6,675	5,000	T	.
B 0744	M00468	.10 MI S OF MD 255	7,200	7,150	5,400		.
B 0745	M00468	.10 MI N OF MD 255	7,700	7,600	5,525		.
B 0746	M00468	.20 MI S OF MD 214	6,600	6,525	5,700		.
B 0747	M00554	.10 MI N OF MD 175	18,500	18,000	12,250		.
B 0748	M00554	.10 MI W OF MD 170	19,000	18,800	15,650		.
B 0749	M00648A	.30 MI N OF MD 450	13,225	11,500	8,250	T	.
B 0750	M006460	.10 MI S OF MCKINSLEY RD	14,675	7,850	20,000	W	.02
B 0751	M006480	.10 MI S OF MD 2	11,000	10,875	9,250		.
B 0752	M006480	.20 MI N OF MD 2	14,400	14,000	12,200		.
B 0753	M006480	.10 MI S OF MD 100	6,400	6,300	7,750		.
B 0754	M00648E	.10 MI N OF MD 177	22,000	21,875	13,250		.
B 0755	M00648E	.10 MI S OF MD 270	24,800	24,500	26,500		.
B 0756	M00648E	.10 MI N OF MD 270	26,725	20,500	18,000	W	.02
B 0757	M00648E	.20 MI S OF MD 2	11,075	13,625	10,750		.
B 0758	M00648E	.10 MI S OF MD 176	21,000	21,900	19,950		.
B 0759	M00648E	.30 MI N OF MD 176	23,125	26,700	17,550	B	.
B 0760	M00648E	.30 MI N OF IS 97	23,500	24,000	15,250		.
B 0761	M00648E	.10 MI S OF MD 169	22,225	24,500	26,750	B	.
B 0762	M00648E	.10 MI W OF MD 169	17,500	18,000	23,450		.
B 0763	M00648E	.20 MI S OF MD 170	16,575	18,500	19,100	T,B	.
B 0764	M00648E	.10 MI S OF MD 168	15,000	15,500	13,000		.
B 0765	M00648E	.20 MI N OF MD 168	12,575	14,000	12,200	B	.
B 0766	M00652	.10 MI S OF MD 176	4,275	4,900	5,000	B	.
B 0767	M00665	.10 MI E OF MD 393	36,300	36,075	27,250		.
B 0768	M00665	.20 MI W OF MD 387	26,800	26,575	21,750		.
B 0769	C02836	.20 MI E OF MD 387	26,300	26,000	21,400		.
B 0770	M00665	.10 MI W OF HILLSMEPE DR	20,800	20,650	15,600		.
B 0771	M00677	.10 MI W OF MD 175					.
B 0772	M00695	.20 MI E OF MD 2	34,550	47,000	30,250		.
B 0773	M00695	.20 MI W OF MD 2	52,000	51,000			.
B 0774	M00695	.20 MI E OF IS-97	72,500	72,300	63,000	S	.
B 0775	M00695	.20 MI W OF MD 3	92,000	90,500	47,500		.
B 0776	IS0695	.20 MI W OF MD 648E	93,000	91,000	63,000		.
B 0777	IS0695	.20 MI E OF MD 295	10,900	107,500	87,750		.
B 0778	IS0695	.20 MI W OF MD 295	107,000	105,675	82,500		.
B 0779	IS0695	.10 MI S OF A.A.-BALTO LI	110,000	109,125	94,500		.
B 0780	M00710	.10 MI E OF MD 2	19,500	19,000	13,000		.
B 0781	M00710	.10 MI E OF MD 10	11,800	11,500	16,750		.
B 0782	M00710	.10 MI W OF MD 695	10,825	10,000	13,500	B	.
B 0783	M00713	.20 MI S OF MD 175	14,125	16,675	10,050	T,S	.
B 0784	M00713	.20 MI N OF MD 175	16,775	15,925	9,000	T,S	.
B 0785	M00713	.10 MI S OF MD 176	9,575	9,975	6,300	B	.

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02 ANNE ARUNDEL			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	AOT CODE	YEAR
			AOT	AOT	AOT		%TRUCK
B 0786	IS0895B	.20 MI S OF MD 695			30,000		.
B 0787	IS0895	.10 MI S OF BALT CITY LN	29,900	29,000	55,000		.
B 0788	M00915A	.10 MI S OF MD 177	4,200	4,100	3,600		.
B 0789	C01477	.10 MI E OF IS-97	16,575	15,000	9,250	B	.
B 0790	C01137	.10 MI W OF MD 6480	6,175	6,700	8,800	B	.
B 0791	M00162	.10 MI N OF MD 176	20,425	19,500	13,000	S,B	.
B 0792	M00162	.10 MI S OF FERNOALE RD	19,925	18,975	12,200	S	.
B 0793	M00162	.10 MI S OF MD 170	18,075	16,800	11,250	B	.
B 0794	M00162	.10 MI N OF MD 170	9,600	9,500	9,750		.
B 0795	C01328	.10 MI E OF MD 178	2,600	2,525	1,550		.
B 0796	M00198	.20 MI W OF MAPES RD	17,500	17,000	16,600		.
B 0797	GV0714	.20 MI N OF GV 198			17,000		.
B 0798	GV0198	.10 MI W OF MD 175	16,450	12,800	10,800	B	.
B 0799	M00032	.10 MI SOUTH OF MD 256	7,100	7,025			.
B 0800	M00002	.10 MI SOUTH OF MD 214	11,625	10,450			.
B 0801	M00002	.20 MI SOUTH OF MD 665					.
B 0802	M00002	.10 MI S OF AQUAHART RD	32,500	32,950			.
B 0803	M00002	.10 MI SOUTH OF MD 710	48,500	48,000			.
B 0804	IS0097	.20 MI N OF BENFIELD RD	71,675	60,000			.
B 0805	M00004	.10 MI N OF CALVERT CO LI	27,700	26,000		W	.06
B 0806	M00010	.20 MI NORTH OF MD 710	16,550	12,200		B	.
B 0807	M00032	.10 MI N OF MD 295	16,375	21,200		B	.
B 0808	IS0195	.50 MI S OF MD 295	38,000	37,500		B	.
B 0809	US0050	.20 MI WEST OF MD 2	58,000	56,000		B	.
B 0810	IS0068	.10 MI EAST OF MD 424	51,850	48,000		B	.
B 0811	M00170	.10 MI SOUTH OF MD 554	16,950	13,000		B	.
B 0812	M00173	.10 MI S OF BALTO CITY LI	26,575	19,500		B	.
B 0813	M00175	.10 MI E OF HOWARD CO LI	32,775	29,000		W	.08
B 0814	M00178	.50 MI N OF CROWNSVILL RD	27,300	27,000			.
B 0815	M00198	.10 MI E OF PR GEOR CO LI	39,275	34,000		W	.02
B 0816	M00214	.10 MI E OF PRIN GE CO LI					.
B 0817	M00424	.30 MI NORTH OF IS-68	8,100	8,000			.
B 0818	M00450	.30 MI EAST OF MD 3					.
B 0819	M00450	.10 MI W OF CROWNSVILL RD	6,700	6,500			.
P 0018	M00002	MD 2 N. OF MAR. STA. RD.	32,726	32,959			.
P 0020	M00173	MD 173 @ STONEY CREEK BR.	22,513	21,855			.
P 0024	US0050	US50/301 .5 MI. W. OF MD424	51,097	48,934			.
P 0025	M00295	MD 295 .3MI. S. OF MD 176	60,987	59,008			.
P 0038	M00100	MD 100 W. OF BR OVER MD3BU	52,176	51,458			.
P 0042	M00002	MD 2 @ OLD JONES STA. RD.	61,669	62,461			.
T 0003	US0050	WM.P.LANE MEMOR BR0G	42,919				.

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03 BALTIMORE			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	AOT CODE	YEAR
			AOT	AOT	AOT		TRUCK
B 0900	US0001	.50 MI N OF MD 166	21,575	20,000			.
B 0901	US0001	.40 MI S OF IS-95	7,500	7,425			.
B 0903	US0001	.50 MI N OF CITY LIMITS	2,800	27,500			.
B 0904	US0001	.20 MI S OF IS-695	40,000	40,000			.
B 0905	US0001	.30 MI N OF PUTTY HILL RD	40,250	38,500		B	.
B 0906	US0001	.30 MI S OF JOPPA ROAD	30,650	30,050		T,B	.
B 0907	US0001	.10 MI N OF JOPPA ROAD	33,275	34,050		T	.
B 0908	US0001	.50 MI N OF MT. VISTA RD	26,950	28,000	19,700	B	.
B 0909	US0001AL	.20 MI S OF IS-695	12,800	12,525	10,900		.
B 0910	US0001	.40 MI S OF CITY LINE	8,100	8,050	7,300		.
B 0911	M00007	.50 MI N OF US 40	7,550	8,650	7,250	B	.
B 0912	M00007	.30 MI S OF MD 588	12,450	10,875	11,300		.
B 0913	M00007	.10 MI S OF IS-695	31,375	28,625	20,250	T	.
B 0914	M00007	.10 MI S OF MD 43	9,950	9,425	10,250	B	.
B 0915	M00007	.20 MI N OF JOPPA ROAD	7,800	7,500			.
B 0917	M00020B	.20 MI S OF MD 150	4,200	4,175	7,250		.
B 0918	M00020B	.50 MI E OF MERRITT BLVD.	12,450	9,200	8,200	T	.
B 0919	M00020	.50 MI W OF MD 151	11,150	8,725	8,000	T	.
B 0920	M00020	.50 MI E OF MD 151	2,900	2,875	3,200		.
B 0921	M00020	.40 MI W OF MD 718	12,175	12,500	11,250	B	.
B 0922	M00020	.20 MI E OF MD 718	12,225	11,000	9,750	B	.
B 0923	M00025	.10 MI N OF IS-83	17,475	14,000	7,900	W	.
B 0924	M00025	.10 MI S OF JOPPA ROAD	7,300	7,200	5,725		.03
B 0925	M00025	.10 MI N OF JOPPA ROAD	18,300	18,050	21,200		.
B 0926	M00025	.10 MI N OF GREENSPRING R	16,700	16,500	12,250		.
B 0927	M00025	.30 MI N OF MD 131	11,100	10,950	8,000		.
B 0928	M00025	.50 MI N OF PAUNONIA ROAD					.
B 0929	M00025	.20 MI S OF KNOX AVE.	4,200	4,175	4,250		.
B 0930	M00025	.50 MI S OF MD 128	7,300	7,275	5,825		.
B 0931	M00025	.10 MI S OF STRINGTN RO	6,800	6,725	5,950		.
B 0932	M00025	.20 MI N OF MT. ZION ROAD	1,800	1,775	1,725		.
B 0933	M00025	.20 MI N OF MD 137	2,900	2,800	2,150		.
B 0934	M00026	.50 MI W OF DEER PARK ROA	20,675	17,000	13,250	T,B	.
B 0935	M00026	.50 MI W OF MCDONOUGH RD	29,000	29,500	30,250	T	.
B 0936	M00026	.20 MI E OF MCDONOUGH RD	32,825	32,025	29,750	B	.
B 0937	M00026	.10 MI W OF ROLLING ROAD	32,900	32,150	39,600		.
B 0938	M00026	.20 MI E OF ROLLING ROAD	42,175	39,000	34,050	B	.
B 0939	M00026	.50 MI W OF IS-695	49,500	49,000	43,750		.
B 0940	M00026	.20 MI E OF IS-695	45,500	45,000			.
B 0941	M00026	.50 MI E OF IS-695	38,000	37,725	37,250		.
B 0942	M00030	.30 MI N OF MD 140	14,300	14,000	15,150		.
B 0943	M00030	.50 MI N OF MD 128	13,100	12,800	8,450		.
B 0944	M00030	.40 MI S OF MD 91	10,200	10,000	6,750		.
B 0945	US0040	.20 MI E OF ROLLING ROAD	55,575	56,000	43,500	T	.
B 0946	US0040	.50 MI E OF IS-695	57,125	41,275	39,750	W	.
B 0948	US0040	.10 MI E OF BALTO CITY LI	45,000	43,000	40,000		.03

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MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	AOT CODE	YEAR
			ADT	ADT	ADT		TRUCK
B 0949	US0040	.10 MI E OF MO 7	41,000	40,000	33,000		.
B 0950	US0040	.10 MI E OF IS-695	41,850	44,500	40,250	T	.
B 0951	US0040	.50 MI E OF MIDDLE RIVER	30,025	24,000		T	.
B 0952	US0040	.10 MI W OF MO 43	25,475	21,625	20,750	B	.
B 0953	US0040	.40 MI E OF MO 43	33,325	36,925	31,525	B	.
B 0954	US0040	.60 MI E OF ALLENDER RD	28,250	25,000	30,000	B	.
B 0955	M00041	.10 MI N OF BALTO. CITY L	24,575	27,000	22,750	B	.
B 0956	M00041	.30 MI N OF MCCLÉAN BLVO.					.
B 0957	M00041	.20 MI N OF TAYLOR AVENUE	30,000	33,975	29,000	B	.
B 0958	M00041	.10 MI N OF IS-695	26,200	26,000	23,750		.
B 0959	M00043	.50 MI W OF MO 7	23,250	19,625	15,250	B	.
B 0960	M00045	.10 MI N OF STEVENSON LA	27,500	27,000	27,250		.
B 0961	M00045	.30 MI S OF BURKE AVE.	28,600	28,000	27,250		.
B 0962	M00045	.30 MI N OF BURKE AVE.	22,800	22,275	21,800		.
B 0963	M00045	.10 MI N OF IS-695	33,700	33,000	30,350		.
B 0964	M00045	.50 MI N OF MO 131	32,600	32,000	27,550		.
B 0965	M00045	.10 MI N OF TIMONIUM RD	33,700	33,000			.
B 0966	M00045	.10 MI S OF SHERWOOD ROAD	24,925	27,000	24,250	T	.
B 0967	M00045	.20 MI S OF SHAWAN RD	25,525	23,000	20,250	T	.
B 0968	M00045	.40 MI N OF SHAWAN RD	14,950	10,925	15,250	T	.
B 0969	M00045	.10 MI S OF UPPER GLENCOE	8,125	4,900	4,200		.
B 0970	M00045	.50 MI S OF WEISBURG RD	4,175	4,000	3,750		.
B 0971	M00045	.30 MI N OF IS-83	3,400	3,300	2,725		.
B 0972	M00045	.10 MI S OF MO 439	2,300	2,200			.
B 0973	IS0070	.50 MI E OF IS-695	18,800	18,575	13,500		.
B 0974	IS0083	.20 MI N OF PIMLICO RD	62,000	61,025	65,250		.
B 0975	IS0083	.20 MI S OF PUXTON RD	62,000	61,025			.
B 0976	IS0083	.10 MI N OF TIMONIUM RD	85,000	80,000	84,250		.
B 0977	IS0083	.10 MI N OF PADONIA RD	69,000	54,000	55,500		.
B 0978	IS0083	.40 MI S OF MO 137	33,000	32,525	28,025		.
B 0979	IS0083	.50 MI N OF MO 137	30,500	30,000	21,200		.
B 0980	IS0083	.20 MI N OF MO 45	24,950	31,000	22,025		.
B 0981	IS0095	.10 MI N OF HOWARD CO LI	84,000	82,000	54,400		.
B 0982	IS0095	.50 MI N OF US 1	80,000	78,900	50,800		.
B 0983	IS0095	.30 MI S OF BALTO CITY LI	84,000	82,000	41,400		.
B 0984	IS0095	.10 MI S OF MORAVIA RD			27,000		.
B 0985	IS0095	.30 MI S OF CITY LINE					.
B 0986	IS0095	.10 MI N OF CITY LINE	98,500	98,000	65,250		.
B 0987	IS0095	.20 MI N OF KENWOOD AVE.					.
B 0988	IS0095	.20 MI N OF ROSSVILLE BL	98,500	98,000	78,250		.
B 0989	IS0095	.50 MI N OF MO 43	85,500	84,875	61,250		.
B 0991	M00126	.50 MI W OF BALTO CITY LI	24,875	21,000	20,000		.
B 0992	M00127	.60 MI N OF MO 140	4,300	4,300	3,750		.
B 0993	M00128	.50 MI E OF MO 30	15,200	15,075	11,750		.
B 0994	M00128	.50 MI E OF BELMONT RD	1,900	1,850	4,500		.
B 0996	M00129	.10 MI N OF CITY LINE	21,050	24,000	19,400	B	.

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MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	AOT CODE	YEAR
			AOT	AOT	AOT		%TRUCK
B 0997	M00129	.10 MI S OF IS-695	17,500	17,500	11,250		.
B 0998	M00129	.50 MI N OF IS-695	18,000	18,000	13,250		.
B 0999	M00129	.10 MI N OF CAVES RD					.
B 1000	M00129	.10 MI N OF WALNUT AVE.	2,000	2,000	2,750		.
B 1001	M00130	.50 MI E OF MD 140	6,375	5,725	6,050		.
B 1002	M00130	.30 MI W OF MD 129	8,000	7,900	8,825		.
B 1003	M00130	.50 MI E OF MD 129	9,050	6,700	5,750		.
B 1004	M00130	.50 MI E OF STEVENSON RD	6,600	6,500	4,750		.
B 1005	M00130	.20 MI W OF GREEN SPRING	9,025	7,525	4,750	W,B	.02
B 1006	M00131	.10 MI W OF MAYS CHAPEL R	8,900	8,700	6,500		.
B 1007	M00131	.30 MI W OF THORNTON R	6,600	6,500	5,425		.
B 1008	M00131	.30 MI E OF THORNTON R	9,000	8,800	7,425		.
B 1009	M00131	.50 MI E OF IS-83	13,050	10,525	7,250		.
B 1010	M00133	.50 MI E OF MD 129	8,100	8,025			.
B 1011	M00133	.10 MI E OF GREENSPRING	7,700	7,675	5,700		.
B 1012	M00134	.50 MI N OF MD 139	5,100	5,075	5,800		.
B 1013	M00137	.50 MI W OF MD 25	2,300	2,300	1,925		.
B 1014	M00137	.20 MI E OF FORESTON RD	4,300	4,275	3,250		.
B 1015	M00138	.50 MI E OF MD 45	3,200	3,200	2,750		.
B 1016	M00138	.20 MI W OF MD 562	900	875	750		.
B 1017	M00138	.20 MI E OF MD 562	1,800	1,750	1,400		.
B 1018	M00138	.50 MI W OF HARFORD CO L	1,100	1,050	1,400		.
B 1019	M00139	.40 MI N OF BALTO CITY LI	25,500	25,000	26,100		.
B 1020	M00139	.10 MI S OF MD 134	21,775	22,000	17,750	W	.01
B 1021	M00139	.10 MI N OF TOWSON TOWN	32,125	35,950		W	.01
B 1022	M00140	.50 MI N OF BALTO CITY LI	32,500	32,000	25,250		.
B 1023	M00140	.10 MI N OF OLD COURT R	35,975	38,000	32,000	T,B	.
B 1024	M00140	.20 MI S OF IS-695	43,475	39,000	29,250	W	.03
B 1025	M00140	.10 MI N OF IS-695	33,050	41,875	42,250	B	.04
B 1026	M00140	.10 MI S OF MD 130	36,775	24,375		T	.
B 1027	M00140	.10 MI S OF ST. THOMAS LN	36,525	32,000	37,750	T	.
B 1028	M00140	.30 MI N OF PAINTERS MILL	27,475	28,000	35,250	T	.
B 1029	M00140	.90 MI S OF MD 127	24,025	33,000	32,100	B	.
B 1030	M00140	.70 MI N OF MD 30			16,550		.
B 1031	M00143	.30 MI E OF MD 45	7,600	7,575	8,250		.
B 1032	M00143	.10 MI E OF CAMBRIA FARMS			4,550		.
B 1033	M00144	.10 MI E OF OLD FREDERICK	10,500	10,425	12,800		.
B 1034	M00144	.20 MI W OF HILTON RD	21,000	20,975	17,500		.
B 1035	M00144	.10 MI W OF BLOOMSBURY	12,575	14,000	11,100	B	.
B 1036	M00144	.10 MI W OF IS-695	20,850	21,775	16,250	T	.
B 1037	M00144	.10 MI E OF IS-695	20,925	24,075	15,500	B	.
B 1038	M00145	.40 MI E OF PHOENIX RD	9,100	9,050	3,250	B	.
B 1039	M00145	.10 MI E OF COOPER RD	8,900	8,850			.
B 1040	M00145	.10 MI E OF MANOR RD	7,800	7,800	4,250		.
B 1041	M00145	.20 MI W OF PATTERSON RD	5,800	5,725	2,550		.
B 1042	M00146	.10 MI N OF IS-695	26,975	23,550		W	.02

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MAP NUMBER	ROUTE	LOCATION	THIS YEAR AOT	LAST YEAR AOT	5 YEAR AGO AOT	AOT CODE	THIS YEAR %TRUCK
B 1043	M00146	.20 MI N OF SEMINARY AV	20,000	17,750	15,750		.
B 1044	M00146	.10 MI S OF TIMONIUM RD	16,500	16,175	15,750		.
B 1045	M00146	.20 MI S OF MARYMNS ML RD	10,500	10,000	8,250		.
B 1046	M00146	.50 MI N OF MARYMNS ML RD			11,050		.
B 1047	M00146	.50 MI S OF MD 145	14,600	14,000	11,050		.
B 1048	M00146	.30 MI N OF MD 145	12,300	12,000	9,550		.
B 1049	M00146	.30 MI S OF HARFORD CO LI	11,400	11,150	8,200		.
B 1050	M00147	.10 MI N OF BALTO CITY LI	25,800	25,325	20,150		.
B 1051	M00147	.10 MI N OF PUTTY HILL RD	24,675	34,500	22,800		.
B 1052	M00147	.10 MI N OF IS-695	31,500	31,000	26,250		.
B 1053	M00147	.10 MI S OF CUB HILL RD	12,650	15,000	10,500	B	.
B 1054	M00147	.20 MI N OF FACTORY RD	5,300	5,200	8,100		.
B 1055	M00147	.10 MI N OF LONG GREEN PK	7,075	6,500	3,900	B	.
B 1056	M00150	.10 MI W OF IS-695	25,350	30,775	21,250	S,B	.
B 1057	M00150	.50 MI E OF IS-695	30,775	28,625	29,000	S	.
B 1058	M00150	.10 MI W OF MACE AVE	37,500	37,000	29,000		.
B 1059	M00150	.10 MI W OF MARLYN AVE	32,000	31,450	28,100		.
B 1060	M00150	.20 MI W OF MD 700	38,800	38,000	32,150		.
B 1061	M00150	.20 MI E OF MD 700	36,000	35,600	28,550		.
B 1062	M00150	.30 MI E OF ROWLEY'S QUAR	9,250	11,925			.
B 1063	M00151	.10 MI S OF BALTI CITY LI	26,875	34,000	27,000	B	.
B 1064	M00151	.50 MI S OF MD 150	28,300	28,000	22,300		.
B 1065	M00151	.50 MI N OF MERRITT BLVD					.
B 1066	M00151	.50 MI N OF WISE AVE	18,200	18,000	18,200		.
B 1067	M00151	.50 MI S OF WISE AVE	17,100	17,000	19,250		.
B 1068	M00151	.50 MI N OF MD 718	13,775	14,000	14,750	B	.
B 1069	M00151	.30 MI S OF MD 718				B	.
B 1070	M00165	.50 MI S OF MD 145	4,700	4,625	3,400		.
B 1071	M00166	.40 MI N OF US 1	7,200	7,100	2,900		.
B 1072	M00166	.20 MI N OF CEDAR AVE.	8,075	8,775	5,750	B	.
B 1073	M00166	.10 MI S OF GUN ROAD	3,000	3,000	2,250	W	.
B 1074	M00166	.10 MI S OF MD 372	15,275	15,525	9,600	B	.01
B 1075	M00166	.10 MI N OF MD 372	15,650	18,000	11,750	T	.
B 1076	M00166	.10 MI N OF BLOOMSBURY AV	16,875	12,800	9,200	T,B	.
B 1077	M00295	.30 MI S OF BALTO CITY LI	46,000	45,700	39,550		.
B 1078	M00372	.50 MI F OF MD 166	5,100	5,000	3,700		.
B 1079	M00372	.10 MI W OF IS-695	22,950	18,000	17,250	B	.
B 1080	M00372	.50 MI E OF IS-695	25,300	25,000	19,700		.
B 1081	M00372	.20 MI W OF CITY LINE	24,025	25,000	21,750		.
B 1082	M00400	.10 MI W OF MD 140	1,775	2,600	3,200	T,B	.
B 1083	M00401	.20 MI E OF MD 25	900	900	650		.
B 1084	M00439	.20 MI E OF IS-83	2,900	2,800	2,850		.
B 1085	M00519	.10 MI W OF DOVER RD					.
B 1086	M00542	.20 MI N OF BALT CITY LI	28,000	29,000	24,000		.
B 1087	M00542	.50 MI S OF TAYLOR AV	28,350	34,500	29,000	B	.
B 1088	M00542	.30 MI S OF IS 695	26,000	26,000	24,500		.

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03 BALTIMORE			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	ADT CODE	YEAR
			ADT	ADT	ADT		& TRUCK
B 1089	M00562	.50 MI N OF MD 145	1,300	1,275	1,200		.
B 1090	M00562	.50 MI S OF MD 138	1,500	1,500	1,250		.
B 1091	M00587	.50 MI S OF MD 150	9,200	9,000	6,425		.
B 1092	M00548E	.20 MI S OF IS-895	15,000	15,000	12,200		.
B 1093	M00695	.10 MI N OF MD 20	32,900	32,000	28,250		.
B 1094	M00695	.30 MI S OF MD 151	33,750	34,000	27,000	S	.
B 1095	M00695	.40 MI S OF MD 150	30,625	33,000	28,100	S	.
B 1096	M00695	.50 MI S OF MD 702	60,000	58,750	50,000		.
B 1097	M00695	.30 MI S OF US 40	72,000	70,000	59,000		.
B 1098	IS0695	.20 MI N OF US 1 (BELAIR)	112,000	109,000	10,200		.
B 1099	IS0695	.20 MI N OF MD 147	111,000	108,000	10,800		.
B 1100	IS0695	.10 MI N OF MD 542	99,000	97,000	94,050		.
B 1101	IS0695	.20 MI S OF PROVIDENCE R	100,000	98,000	97,000		.
B 1102	IS0695	.10 MI S OF MD 146	101,000	98,000	105,000		.
B 1103	IS0695	.50 MI S OF MD 45	111,000	108,000	102,000		.
B 1104	IS0695	.10 MI N OF MD 45	115,000	112,000	104,000		.
B 1105	IS0695	.20 MI S OF IS-83	111,000	110,000			.
B 1107	IS0695	.50 MI N OF MD 25	132,000	130,000	10,800		.
B 1108	IS0695	.30 MI S OF STEVENSON RD	130,000	128,000	102,000		.
B 1109	IS0695	.50 MI N OF SECURITY BLVD	147,000	145,000			.
B 1110	IS0695	.40 MI S OF SECURITY BLVD	121,000	120,000	12,100		.
B 1111	IS0695	.10 MI S OF IS-70	136,000	135,000	109,750		.
B 1112	IS0695	.50 MI N OF MD 144			110,000		.
B 1113	IS0695	.40 MI N OF US 1	147,000	145,000	108,000		.
B 1114	IS0695	.20 MI S OF US 1	133,000	132,000	100,000		.
B 1115	IS0695	.10 MI S OF IS-95			101,000		.
B 1116	IS0695	.40 MI N OF HOLLINS FERRY	101,000	100,000	106,000		.
B 1117	M00700	.10 MI E OF US 40	19,800	19,300	19,000		.
B 1118	M00702	.40 MI W OF MD 150	43,000	42,500	32,250		.
B 1119	M00718	.40 MI E OF MD 151	4,600	4,575	4,300		.
B 1120	IS0895	.50 MI N OF HOWARD CO LI	17,200	17,000	20,200		.
B 1121	IS0895	.30 MI N OF IS-695	26,300	26,000			.
B 1124	C01400	.30 MI E OF MD 146	24,800	24,675	18,000		.
B 1125	C01400	.50 MI W OF MD 147	21,200	21,000	25,250		.
B 1126	C01400	.50 MI W OF US 1	16,200	16,000	14,050		.
B 1127	C00024	.50 MI N OF CARROLL CO LI	600	600	1,500		.
B 1128	C05460	.30 MI S OF MD 208	40,800	40,500	33,000		.
B 1130	C00773	.30 MI W OF MD 45	40,000	39,325	30,800		.
B 1132	C02000	.40 MI N OF MD 144	14,200	14,000	10,200		.
B 1133	C02000	.30 MI S OF US 40	25,875	30,000	24,900		.
B 1134	C02000	.50 MI S OF CROSBY RD	18,700	18,475		B	.
B 1135	C02000	.50 MI S OF MD 26	7,525	11,000	9,400		.
B 1136	C02400	.30 MI W OF IS-695	42,600	42,175	39,400	B	.
B 1137	C02400	.50 MI E OF IS-695	33,500	33,375	41,440		.
B 1138	C02400	.1 MI N OF INGLESIOE AVE	17,675	17,475			.
B 1139	C02400	.1 MI S OF INGLESIOE AVE	24,800	24,475	29,000	B	.

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03 BALTIMORE			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	AOT CODE	YEAR
			ADT	ADT	ADT		% TRUCK
B 1140	C00438	.50 MI E OF MD 25	14,200	14,000	10,750		.
B 1141	C00438	.20 MI W OF IS-83	15,800	15,575	12,250		.
B 1142	C00438	.50 MI W OF MD 45					.
B 1143	C01600	.10 MI S OF IS-695	11,275	11,000	11,600	B	.
B 1144	C01600	.10 MI N OF IS-695	9,200	9,000	7,425		.
B 1145	C00810	.20 MI W OF MD 45	29,500	29,000	22,750		.
B 1146	C00088	.50 MI E OF MD 45	2,400	2,400	1,675		.
B 1147	C05560	.30 MI S OF MD 151	10,500	10,400	14,300		.
B 1148	C01800	.10 MI W OF MD 140	12,300	12,000	9,900		.
B 1149	US0001AL	.30 MI NORTH OF I-695	18,750	15,625		W	.11
B 1150	US0001	.20 MI SOUTH OF I-695	8,700	8,625			.
B 1151	M00007	.20 MI NORTH OF MD-695	33,000	32,450			.
B 1152	M00025	.50 MI N OF BALTO CITY LI	16,300	16,050			.
B 1153	M00025	.30 MI SOUTH OF MD 128	8,000	7,900			.
B 1154	M00026	.10 MI E OF CARROLL CO LI	17,700	17,225			.
B 1155	M00026	.30 MI W OF BALTO CITY LI	36,800	36,225			.
B 1156	M00030	.10 MI NORTH OF MD 91	12,775	10,900		B	.
B 1157	M00037	.60 MI WEST OF US 140	6,075	7,100		B	.
B 1158	US0040	.10 MI EAST OF I-695					.
B 1159	US0040	.20 MI WEST OF MD 700	51,025	41,000		B	.
B 1160	M00045	.50 MI SOUTH OF MD 409	6,400	6,300			.
B 1161	IS0070	.60 MI W OF I-695	57,750	57,000		B	.
B 1162	IS0095	.40 MI NORTH OF I-695					.
B 1163	M00137	.10 MI WEST OF MD 45	8,600	8,500			.
B 1164	M00138	.10 MI WEST OF MD 562					.
B 1165	M00147	.30 MI S OF HARFORD CO LN					.
B 1166	M00150	.20 MI E OF BALTO CITY LI	30,800	30,000			.
B 1167	M00295	.20 MI NORTH OF I-895	44,000	43,500			.
B 1168	M00562	.10 MI SOUTH OF MD 138	1,100	1,100			.
B 1169	M00648	.40 MI NORTH OF I-95	16,650	14,500			.
B 1170	M00695	.10 MI N OF BEACHWOOD RD	34,000	33,000			.
P 0013	M00045	MD 45 S. OF MD 143 CKYSVIL	24,502	23,688			.
P 0027	IS0083	IS 83 .5 MI. N. OF SHAWAN R	36,742	36,125			.
P 0031	IS0695	IS 695 IS-83 HRSBRG. EXP.	152,068	146,282			.
P 0032	IS0695	IS 695 S. OF US 40 WEST	153,152	150,919			.
P 0034	IS0695	IS 695 E. OF US1 BELAIR RD	105,412	102,292			.
T 0006	M00695	FRANCIS SCOTT KEY BRIDGE	27,082				.

04 CALVERT			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	AOT CODE	YEAR
			AOT	AOT	AOT		TRUCK
B 1300	M00002	.50 MI S OF MD 260	5,750	7,000			.
B 1301	M00214	.50 MI S OF MD 497	7,575	9,000		B	.
B 1302	M00214	.50 MI N OF MD 497	8,975	8,000		B	.
B 1303	M00002	.50 MI S OF MD 509	13,800	13,200			.
B 1304	M00002	.10 MI S OF MD 264	14,075	13,200		B	.
B 1305	M00002	.50 MI N OF MD 264	15,575	16,975		B	.
B 1306	M00002	.50 MI N OF MD 506	18,200	17,675	11,750		.
B 1307	M00002	.20 MI S OF MD 231	22,000	21,450	13,550		.
B 1308	M00002	.50 MI N OF MD 231	30,000	29,875	14,150		.
B 1309	M00002	.10 MI N OF MD 263	21,175	20,875	12,200		.
B 1310	M00002	.30 MI S OF MD 2-4 SPLIT	23,000	22,075	13,100	W	.04
B 1311	M00004	.20 MI S OF MD 260	18,550	13,000	11,000	T	.
B 1312	M00231	.10 MI W OF MD 2	13,000	12,875	5,550		.
B 1313	M00260	.50 MI E OF MD 4	9,875	9,125	5,700	T	.
B 1314	M00260	.20 MI W OF MD 261	8,900	8,725	5,100		.
B 1315	M00261	.50 MI N OF MD 263	3,100	3,000	1,825		.
B 1316	M00261	.20 MI S OF MD 260	9,950	6,700	5,200	W	.04
B 1317	M00261	.20 MI N OF MD 260	8,300	8,200	5,900		.
B 1318	M00262	.50 MI W OF MD 4	3,000	2,975	1,100		.
B 1319	M00263	.50 MI E OF MD 2	3,575	3,075	2,200	T	.
B 1320	M00263	.50 MI W OF MD 261	3,000	2,900	1,925		.
B 1322	M00263	.20 MI E OF WILSON RD.	600	600	375		.
B 1323	M00264	.50 MI N OF BALRO RGRS RD	1,250	1,300	800		.
B 1324	M00264	.20 MI S OF MD 265	3,325	2,600	2,000	B	.
B 1325	M00264	.20 MI S OF MD 2	4,350	3,600	3,150	B	.
B 1326	M00265	.50 MI S OF MD 264	2,725	1,600	1,100	B	.
B 1327	M00402	.20 MI E OF MD 2	5,500	5,400	3,875		.
B 1328	M00402	.30 MI W OF WILSON RD	4,975	4,725	900	W	.19
B 1329	M00497	.20 MI E OF MD 2	2,925	1,900	1,300		.
B 1330	M00506	.30 MI E OF MD 508	600	600	1,250	B	.
B 1331	M00509	.20 MI E OF MD 2	600	600	450		.
B 1332	M00521	.10 MI S OF MD 2-4	1,000	925	1,200		.
B 1333	M00521	.10 MI S OF MD 524	3,900	3,875	1,800		.
B 1334	M00760	.20 MI S OF MD 2	6,725	5,500	4,200	B	.
B 1335	M00765 A	.20 MI N OF MD 231	1,200	1,200	3,250		.
B 1336	M00002	.40 MI SOUTH OF MD 760	10,500	10,350			.
B 1337	M00002	.10 MI SOUTH OF MD 263	23,275	18,000		T	.
B 1338	M00002	.10 MI NORTH OF MD 262	19,925	18,000		B	.
B 1339	M00260	.20 MI EAST OF MD 2	9,875	14,700		B	.
B 1340	M00262	.10 MI EAST OF MD 4					.
B 1341	M00263	.10 MI WEST OF MD 261	3,800	2,500			.
B 1342	M00264	.10 MI SOUTH OF MD 2					.
B 1343	M00508	.20 MI S OF MD 231	2,200	2,100			.

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05 CAROLINE			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	ADT CODE	YEAR
			ADT	ADT	ADT		%TRUCK
B 1400	M00016	.30 MI N OF MD 331	1,875	1,700	1,500	B	.
B 1401	M00016	.10 MI N OF MD 578	1,925	2,600	1,425	T	.
B 1402	M00016	.10 MI S OF AMER CORN RD					.
B 1403	M00016	.20 MI N OF TOWERS ROAD					.
B 1404	M00016	.20 MI S OF MD 404	2,600	2,600	2,750		.
B 1405	M00287	.20 MI E OF MD 313	1,800	1,750	1,400		.
B 1406	M00287	.10 MI W OF DEL.ST.LINE	1,600	1,525	1,300		.
B 1407	M00302	.10 MI W OF MD 454	2,300	2,275	1,000		.
B 1408	M00302	.10 MI E OF MD 454	900	875	700		.
B 1409	M00306	.10 MI E OF MD 315	1,450	1,400	5,300	B	.
B 1410	M00306	.10 MI W OF DEL.ST.LINE	550	700	250		.
B 1411	M00307	.10 MI W OF MD 313	3,950	5,400	3,300	B	.
B 1412	M00307	.10 MI E OF MD 313	3,125	2,100	1,500	B	.
B 1413	M00311	.30 MI N OF MD 287	2,500	2,475	2,100		.
B 1414	M00312	.40 MI S OF MD 480	900	875	775		.
B 1415	M00312	.60 MI N OF MD 480	1,800	1,800	1,600		.
B 1416	M00312	.30 MI S OF MD 304	800	775	1,000		.
B 1417	M00312	.50 MI S OF MD 313	1,300	1,275	700		.
B 1418	M00313	.10 MI N OF DOR.CO.LINE	8,075	8,475	4,500		.
B 1419	M00313	.10 MI N OF MARSHY HOPE	8,575	5,400	2,300	B	.
B 1420	M00313	.10 MI S OF MD 307	5,150	5,300	2,900	B	.
B 1421	M00313	.10 MI N OF MD 318	5,325	3,800	3,050	T,B	.
B 1422	M00313	.30 MI N OF MD 621	2,425	2,100	1,800	B	.
B 1423	M00313	.10 MI S OF MD 404	2,100	2,100	1,950		.
B 1424	M00313	.10 MI N OF GAY STREET	6,500	6,400	6,350		.
B 1425	M00313	.30 MI S OF MD 317	7,000	6,900	4,700		.
B 1426	M00313	.40 MI N OF MD 317	4,700	4,600	3,450		.
B 1427	M00313	.20 MI N OF MD 480	4,500	4,475			.
B 1428	M00313	.20 MI S OF MD 287	3,600	3,525	3,100		.
B 1429	M00313	.10 MI S OF WHARTON ROAD	2,500	2,425	1,500		.
B 1430	M00313	.20 MI S OF MD 312	2,200	2,150	1,800		.
B 1431	M00314	.10 MI W OF MD 480	2,300	2,275	2,275		.
B 1432	M00314	.10 MI W OF DEL.ST.LINE	1,300	1,275	1,400		.
B 1433	M00315	.10 MI E OF MD 313	5,225	4,300	3,550	T,B	.
B 1434	M00315	.30 MI E OF MD 306	1,825	2,100	1,700	B	.
B 1435	M00317	.20 MI E OF MD 313	2,300	2,300	1,550		.
B 1436	M00317	.10 MI W OF DEL.ST.LINE	2,100	2,100	1,125		.
B 1437	M00318	.20 MI E OF WMSBURG RD					.
B 1438	M00318	.20 MI W OF MD 313	4,875	3,900	4,200	T,B	.
B 1439	M00318	.10 MI W OF MD 313	8,575	4,000			.
B 1440	M00318	.30 MI W OF WRIGHT ROAD	2,725	2,400	3,200		.
B 1441	M00324	.20 MI S OF MD 331	1,175	925	1,500	B	.
B 1442	M00328	.50 MI S OF MD 404	3,700	3,600	3,050		.
B 1443	M00331	.30 MI S OF MD 578	6,000	6,400	5,875		.
B 1444	M00331	.10 MI N OF MD 16	5,725	7,500	6,100	B	.
B 1445	M00331	.10 MI N OF MD 16	7,000	7,275	6,500	B	.

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US CAROLINE			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	AOT CODE	YEAR
			AOT	ADT	ADT		%TRUCK
B 1446	M00404	.10 MI E OF MD 404 ALT.	9,400	9,300	7,000		.
B 1447	M00404	.10 MI E OF MD 312	10,000	9,900	7,025		.
B 1448	M00404	.10 MI W OF MD 16	12,500	12,300	11,825		.
B 1449	M00404	.10 MI W OF DEL. ST. LINE	7,700	7,600	7,400		.
B 1450	M00404AL	.10 MI E OF TAL. CO. LINE	300	250	1,200		.
B 1451	M00454	.20 MI S OF MD 302	2,300	2,250	1,300		.
B 1452	M00454	.10 MI W OF MD 311	2,100	2,075	2,100		.
B 1453	M00480	.10 MI E OF MD 404	3,500	3,425	2,775		.
B 1454	M00480	.10 MI W OF MD 312	4,600	4,525	3,950		.
B 1455	M00480	.10 MI E OF MD 312	3,400	3,350	3,050		.
B 1456	M00480	.10 MI E OF 40 314	2,200	2,175	2,025		.
B 1457	M00480	.10 MI W OF MD 314	3,000	2,950	2,325		.
B 1458	M00577	.10 MI S OF OAK GROVE RD	3,275	3,900	2,900	T,B	.
B 1459	M00577	.10 MI S OF MD 313	4,775	4,000	3,200	B	.
B 1460	M00578	.10 MI E OF MD 331	2,100	2,100	1,225		.
B 1461	M00578	.10 MI W OF MD 16	675	1,300	1,025	T	.
B 1462	M00621	.20 MI E OF AM CORNER RD	975	1,000	425		.
B 1463	M00621	.10 MI E OF MD 16	425	500	300	T	.
B 1464	C00394	.20 MI N OF SMITHVILLE R	175	500	1,100	B	.
B 1465	C00394	.10 MI W OF MD 313					.
B 1466	M00120	.10 MI W OF MARKET STREET	4,400	4,400	5,000		.
B 1467	C00107	.10 MI W OF SENNETT RD	700	700	475		.
B 1468	C00365	.10 MI E OF GREGG ROAD	300	300	275		.
B 1469	C00065	.20 MI E OF MD 313	800	775	800		.
B 1470	C00167	.10 MI S OF OPPOSSUM HILL	100	100	250		.
B 1471	M00016	.10 MI SOUTH OF MD 621	2,000	1,925			.
B 1472	M00016	.10 MI S OF DELAWARE 315E	1,200	1,150			.
B 1473	M00311	.20 MI SOUTH OF MD 454	2,200	2,150			.
B 1474	M00313	.20 MI N OF FOOKS AVE					.
B 1475	M00313	.20 MI SOUTH OF MD 621	3,475	3,600			.
B 1476	M00314	.10 MI EAST OF MD 313	2,425	1,800			.
B 1477	M00318	.10 MI W OF DELAWARE LINE	2,700	2,700		9	.
B 1478	M00331	.20 MI S OF MD 578	4,800	4,900			.
B 1479	M00404	.20 MI EAST OF MD 16	7,600	7,600			.
B 1480	M00480	.20 MI EAST OF MD 312	3,600	3,600			.

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06 CARROLL			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	ADT CODE	YEAR
			ADT	ADT	ADT		%TRUCK
B 1500	M00026	.10 MI W OF HOOPER RD	4,750	4,600	3,850	B	.
B 1502	M00026	.10 MI E OF ARTHUR SHIPLY	8,300	8,000	5,900	B	.
B 1503	M00026	.10 MI W OF MD 32	20,775	20,975	13,050	B	.
B 1504	M00026	.10 MI E OF MD 32	29,125	31,675	18,950	B	.
B 1505	M00027	.30 MI S OF WATERSVILLE R	13,925	12,000	6,100	B	.
B 1506	M00027	.50 MI S OF MD 26	8,300	8,125	5,450	B	.
B 1507	M00027	.40 MI N OF MD 26	8,600	8,350	5,450	B	.
B 1508	M00027	.50 MI S OF MD 32	6,600	6,500	4,700		.
B 1509	M00027	.20 MI S OF MD 32	8,900	8,775	7,200		.
B 1510	M00027	.30 MI S OF MD 140	9,300	9,225	8,150		.
B 1511	M00027	.10 MI N OF MD 140	15,100	14,975	11,900		.
B 1512	M00027	.60 MI N OF MD 482	6,500	6,350	4,600		.
B 1513	M00027	.40 MI S OF MD 30	10,200	10,000	3,100		.
B 1514	M00030	.10 MI S OF MD 98	12,075	13,850	11,550	T	.
B 1515	M00030	.10 MI N OF MD 482	11,825	14,625	11,925	T	.
B 1516	M00030	.10 MI S OF CAPE HORN	12,200	12,025	8,800		.
B 1517	M00030	.10 MI N OF MD 27	12,800	12,625	9,900		.
B 1518	M00030	.20 MI S OF MD 86	10,900	10,725	8,300		.
B 1519	M00030	.40 MI N OF MD 86	10,700	10,525	7,700		.
B 1520	M00031	.10 MI E OF MD 407	3,000	2,975	2,250		.
B 1521	M00031	.30 MI E OF MD 75	5,600	5,525	3,875		.
B 1522	M00031	.70 MI E OF MEDFORD RD	10,000	9,875			.
B 1523	M00031	.10 MI E OF MD 32	7,000	6,750	5,250	W	.13
B 1524	M00032	.20 MI S OF MD 26	20,250	20,850	15,250	B	.
B 1525	M00032	.10 MI N OF BENNETT RD	9,550	9,525	12,050	T, B	.
B 1526	M00032	.50 MI S OF MD 91	7,725	8,525	6,800	B	.
B 1527	M00032	.10 MI N OF MD 91	6,775	7,175	5,700	B	.
B 1528	M00032	.50 MI S OF MD 97	6,325	6,800	6,250	B	.
B 1529	M00032	.20 MI S OF KATE WAGNER R	7,250	7,900	6,075	B	.
B 1530	M00032	.10 MI N OF GIST RD	15,800	15,650	6,250		.
B 1531	M00032	.10 MI N OF MD 31	3,200	3,150	3,550		.
B 1532	M00032	.40 MI N OF HUGHES SHOP R	500	500	250		.
B 1533	M00032	.30 MI S OF FEEZER RD	1,200	1,200	825		.
B 1534	IS0070	1.0 MI E OF MD 27	32,525	32,000	27,500	B	.
B 1535	M00075	.10 MI N OF FREDERICK CO	2,700	2,675	1,750		.
B 1536	M00075	.10 MI S OF UNION BRDGE	2,700	2,675	2,250		.
B 1537	M00075	.2 MI S OF WINTERS CH RD	2,600	2,500	2,425		.
B 1538	M00075	.80 MI S OF MD 31	3,700	3,625	3,050		.
B 1539	M00077	.90 MI W OF MD 194	750	800	875		.
B 1540	M00084	.10 MI S OF MD 75	1,100	1,100	750		.
B 1541	M00084	.10 MI S OF MD 832	700	700	475		.
B 1542	M00086	.50 MI S OF MD 30	2,400	2,375	1,900		.
B 1543	M00088	.10 MI E OF MD 30	3,900	3,875	4,250		.
B 1544	M00091	.20 MI N OF DEER PARK RD	10,025	8,025	6,200		.
B 1545	M00091	.10 MI S OF MD 140	8,675	7,375	5,375	B	.
B 1546	M00091	.60 MI N OF MD 140	4,375	4,975	4,050	B	.

06 CARROLL			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	ADT CODE	YEAR
			ADT	ADT	ADT		%TRUCK
B 1547	M00097	.10 MI N OF HOWARD CO LI	4,425	3,200			.
B 1548	M00097	.10 MI N OF STREAKER RD	4,575	3,600		B	.
B 1549	M00097	.10 MI S OF NICODEMOS RD	8,000	8,000	1,600	B	.
B 1550	M00097	.10 MI N OF NICODEMUS RD	7,750	8,000	6,250		.
B 1551	M00097	.10 MI N OF HOOK RD	12,375	12,000	11,000	B	.
B 1552	M00097	.40 MI S OF MD 140	22,300	22,000	15,500		.
B 1553	M00097	.20 MI N OF MD 526	15,200	15,075	31,800		.
B 1554	M00097	.10 MI S OF PLEASANT VALL	12,200	12,075	9,900		.
B 1555	M00097	.10 MI N OF JOHN OWINGS R	9,700	9,600	7,050		.
B 1556	M00097	.10 MI N OF OLD HANOVER P	8,800	8,875	5,550		.
B 1557	M00140	.50 MI S OF BAPTIST RO	4,000	3,900	6,250		.
B 1558	M00140	.50 MI S OF TREVANION R	10,600	10,400	8,850		.
B 1559	M00140	.50 MI S OF MAYBERRY RD	6,400	6,300	5,750		.
B 1560	M00140	.10 MI S OF BAUGHNER RO	9,200	9,175	6,225		.
B 1561	M00140	.40 MI N OF MEADOW BRANCH	10,200	10,075	7,750		.
B 1562	M00140	.30 MI S OF MD 526	28,900	28,525	31,800		.
B 1563	M00140	.10 MI N OF CRANBERRY RO	41,000	40,825			.
B 1564	M00140	.50 MI S OF MD 97	29,500	29,000	19,300		.
B 1565	M00140	.50 MI N OF MD 91	23,500	22,000	19,250	B	.
B 1566	M00144	.30 MI E OF FREDERICK CO	4,100	4,000	3,200		.
B 1567	M00194	.10 MI N OF MD 77	3,400	3,300	3,125		.
B 1568	M00194	.50 MI S OF MD 140	5,800	5,650	4,250		.
B 1569	M00194	.10 MI N OF ANGELL RO	4,000	3,900	4,250		.
B 1570	M00407	.40 MI S OF MD 27	2,075	2,475	1,600		.
B 1571	M00482	.50 MI E OF MD 27	7,900	7,800	4,500		.
B 1572	M00482	.50 MI W OF MD 30	7,600	7,500	5,750		.
B 1573	M00496	.10 MI E OF MD 97	2,400	2,375	1,700		.
B 1574	M00496	.10 MI W OF MD 30	1,700	1,600	1,000		.
B 1575	M00526	.40 MI S OF MD 140	6,100	6,000	5,900		.
B 1576	M00851	.50 MI N OF HOWARD CO LI	1,900	1,800	2,700		.
B 1577	C00214	.50 MI E OF MD 194	1,600	1,600	1,475		.
B 1578	C00214	.10 MI W OF RAYWELL RD	1,100	1,100	875		.
B 1579	C00247	.10 MI E OF SPRING DALE R	2,700	2,600	2,325		.
B 1580	M00027	.10 MI NORTH OF MD 808	8,500	8,325			.
B 1581	M00030	.30 MI NORTH OF MD 496	9,600	9,450			.
B 1582	M00031	.10 MI W OF MD 407	1,475	1,500		B	.
B 1583	M00032	.10 MI N OF HOWARD CO LI	12,225	16,000		B	.
B 1584	M00032	.20 MI NORTH OF MD 27	14,125	12,000		B	.
B 1585	M00086	.10 MI S OF PENNS ST LINE	1,450	1,700		W	.10
B 1586	M00097	.10 MI S OF PENNS ST LINE	4,100	4,000			.
B 1587	M00194	.10 MI S OF PENNS ST LINE	3,400	3,300			.
P 0007	M00140	MD 140 N.OF PATAPSCO RIV	25,427	24,736			.

07 CECIL							
MAP NUMBER	ROUTE	LOCATION	THIS YEAR AOT	LAST YEAR AOT	5 YEAR AGO AOT	ADT CODE	THIS YEAR &TRUCK
B 1600	US0001	.10 MI N OF HARFORD CO LI	7,725	7,300	5,500	B	.
B 1601	US0001	.40 MI S OF MD 273	9,000	7,700	7,100	B	.
B 1602	US0001	.10 MI N OF MD 273	6,100	6,100	4,800	B	.
B 1603	US0001	.50 MI S OF PENN. LINE	6,175	6,125	4,800	B	.
B 1604	M00007	.1 MI N OF MT HILL RD	1,375	3,000	1,100	B	.
B 1605	M00007	.10 MI S OF OS 40 AT FOX	1,350	3,400	1,500		.
B 1606	M00007	.10 MI CHARRON LANE	3,600	3,800	2,550		.
B 1607	M00007	.20 MI S OF OLD ELK NECK	4,300	4,450	2,300		.
B 1608	M00007	.30 MI W OF MD 213	7,000	7,200	6,050		.
B 1609	M00007	.10 MI E OF MD 281	5,600	5,850	3,700		.
B 1610	US0040	.40 MI W OF MD 272	2,200	23,000	15,962	W	.11
B 1611	US0040	.90 MI E OF MD 272	25,000	28,500	19,925		.
B 1612	US0040	.40 MI W OF MD 213	27,000	26,975	25,750		.
B 1613	US0040	.20 MI E OF MD 213	21,700	21,575	23,750		.
B 1614	IS0095	.50 MI N OF TOLL PLAZA	50,000	49,975	40,174		.
B 1615	M00213	.10 MI S OF MD 342	12,000	11,850	8,900		.
B 1616	M00213	.50 MI N OF MD 342	11,500	11,125	8,900		.
B 1617	M00213	.30 MI S OF US 40	11,800	11,575	12,250		.
B 1618	M00213	.10 MI S OF MD 7	13,000	11,275	12,250		.
B 1619	M00213	.10 MI S OF MD 545	21,000	20,950	13,325		.
B 1620	M00213	.20 MI N OF MD 545	16,800	16,325	10,525		.
B 1621	M00213	.20 MI N OF IS-95	7,000	6,800	6,250		.
B 1622	M00213	.60 MI S OF MD 273	3,825	6,200	2,975		.
B 1623	M00222	.10 MI S OF US 40	8,050	8,600	11,750	B	.
B 1624	US0222	.50 MI N OF ST. MARKS CH	12,250	10,150	14,250	B	.
B 1625	US0222	.30 MI S OF MD 276	1,825	2,600	4,700	B	.
B 1626	US0222	.90 MI S OF US 1	1,425	1,200	1,600	S,B	.
B 1627	US0222	.30 MI N OF US 1	4,950	6,400	3,550	B	.
B 1628	M00267	.90 MI E OF MD 7	2,500	2,500	1,750		.
B 1629	M00268	.10 MI N OF MD 7	10,500	10,175	7,300		.
B 1630	C00715	.20 MI S OF DR. JACK RD	450	500	400	B	.
B 1631	C00715	.10 MI N OF BASIN RON RD	1,125	675	475	B	.
B 1632	M00272	.70 MI N OF OLD TURKEY PT	2,200	2,150	950	B	.
B 1633	M00272	.10 MI S OF CARA COVE RD	2,300	2,200	1,550		.
B 1634	M00272	.40 MI S OF MD 7	5,800	5,600	7,725		.
B 1635	M00272	.30 MI S OF US 40	16,000	15,500	10,200		.
B 1636	M00272	.70 MI N OF US 40	13,000	12,700	8,750		.
B 1637	M00272	.30 MI N OF IS-95	12,700	12,600	8,750		.
B 1638	M00272	.60 MI N OF MD 274	6,400	6,300	5,375		.
B 1639	M00272	.50 MI S OF MD 273	4,200	4,100	3,750		.
B 1640	M00273	.10 MI W OF SYLMAR RD	4,275	4,300	5,750	S,B	.
B 1641	M00273	.10 MI E OF MD 272	4,700	4,700	3,750		.
B 1642	M00273	.50 MI W OF MD 213	5,675	5,800	4,050	S	.
B 1643	M00273	.60 MI W OF APPLETON RD	5,600	5,600	5,450		.
B 1644	M00274	.20 MI E OF MD 273	3,650	3,200	3,550		.
B 1645	M00274	.60 MI W OF MD 272		3,200	2,750		.

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07 CECIL								
MAP NUMBER	ROUTE	LOCATION	THIS YEAR ADT	LAST YEAR ADT	5 YEAR AGO ADT	AOT CODE		THIS YEAR %TRUCK
B 1646	M00274	.01 MI E OF THEODORE RD.	2,500	2,400				.
B 1647	M00275	.60 MI S OF MD 276	7,175	5,300	5,900	S,B		.
B 1648	M00276	.40 MI N OF US 222	2,625	1,600	1,200	B		.
B 1649	M00276	.40 MI N OF MD 275	6,275	5,500	4,500	S,B		.
B 1650	M00276	.50 MI S OF FIRETOWER RD	7,375	6,850	4,900	S,B		.
B 1651	M00277	.30 MI S OF BREWSTER BR P	1,500	1,400	1,750			.
B 1652	M00279	.20 MI S OF MD 545	13,000	13,325	7,450			.
B 1653	M00279	.50 MI N OF MU 545	7,600	7,675	4,600			.
B 1654	M00279	.10 MI N OF MD 213	12,500	12,950	7,850			.
B 1655	M00279	.20 MI N OF MD 316	11,325	14,525	7,900	T		.
B 1656	M00279	.50 MI N OF IS-95	12,850	16,375	12,425	T		.
B 1657	M00281	.50 MI E OF MD 7	4,200	4,075	5,750	S		.
B 1658	M00285	.40 MI E OF MD 284	1,900	1,875	1,100			.
B 1659	M00296	.10 MI E OF MD 537 C	500	450	2,200			.
B 1660	M00316	.20 MI N OF MD 279	3,200	3,150	3,900			.
B 1661	M00316	.10 MI N OF IS-95	2,675	2,575	3,200	T		.
B 1662	US0222	.20 MI S OF US 1	650	900				.
B 1663	M00545	.30 MI S OF MD 279	3,900	3,850	3,250			.
B 1664	M00896	.10 MI N OF DEL. ST. LINE	6,000	6,000	3,750			.
B 1665	C00058	.30 MI W OF LIBERTY GR RD	350	250	400	B		.
B 1666	C00090	.40 MI S OF MD 273	700	700	875			.
B 1667	MU0070	.20 MI N OF MOUNT ST	850	3,600	3,325	B		.
B 1668	US0040	.10 MI W OF DEL LINE	17,700	17,625				.
B 1669	IS0095	.20 MI S OF DELAWARE LINE	25,000	23,225				.
B 1670	M00213	.10 MI SOUTH OF US 40	15,000	14,250				.
B 1671	M00213	.40 MI SOUTH OF IS-95	7,175	7,000		B		.
B 1672	M00213	.20 MI S OF PENNS ST LINE	2,250	2,300		B		.
B 1673	US0222	.10 MI NORTH OF US 1	4,225	5,500		S,B		.
B 1674	US0222	.10 MI S OF PENNS ST LINE	3,375	4,000		S,B		.
B 1675	MU0272	.20 MI NORTH OF I-95	12,800	12,700				.
B 1676	M00272	.30 MI S OF PENNS ST LINE	4,000	3,900				.
B 1677	M00273	.10 MI EAST OF APPLETON R	7,500	7,500				.
B 1678	M00282	.10 MI W OF DELAWARE LINE	1,900	1,300				.
T 0001	US0040	SUSQUEHANNA RIVER BRIDGE	20,233	20,159				.
T 0005	IS0095	J.F.KENNEDY BARRIER	56,026	52,267				.

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08 CHARLES			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	ADT CODE	YEAR
			ADT	ADT	ADT		% TRUCK
B 1700	M00005	.50 MI N OF ST. MARYS CO	24,500	23,000			
B 1701	M00005	.60 MI N OF MD 231	19,200	18,000		B	.
B 1702	M00005	.50 MI N OF MD 232	26,000	22,925			.
B 1703	M00006	.50 MI W OF MD 425	1,300	22,925	14,875	T	.
B 1704	M00006	.10 MI W OF BOWIE RD			750		.
B 1705	M00006	.10 MI W OF MD 425	1,700	1,300			.
B 1706	M00006	.10 MI W OF ANNAP. WOODS	1,800	1,700	1,550		.
B 1707	M00006	.50 MI W OF CEDAR PT NECK			1,550		.
B 1708	M00006	.30 MI E OF US 301	17,025	13,850	14,750	W	.05
B 1709	M00006	.10 MI W OF MD 232	3,475	1,500	1,500		.
B 1710	M00006	.10 MI W OF KEECH RD	2,550	1,000	1,450	B	.
B 1711	M00210	1.0 MI S OF MD 225	14,500	14,000	9,725		.
B 1712	M00210	.20 MI N OF MD 225	14,700	14,075	8,750	T	.
B 1713	M00210	.50 MI S OF MD 227	12,500	12,000	8,750		.
B 1714	M00224	.10 MI N OF MD POINT RD.	200	175	75		.
B 1715	M00224	.50 MI S OF MD 344	400	325	275		.
B 1716	M00224	.50 MI N OF MD 344	900	875	625		.
B 1717	M00224	.50 MI S OF MD 425	5,575	4,750	4,250	W	.04
B 1718	M00224	.20 MI S OF MD 224 A					.
B 1719	M00224	.40 MI N OF MD 225	4,900	4,800	2,250		.
B 1720	M00225	.20 MI N OF MD 210	10,700	10,500	9,000		.
B 1721	M00227	.10 MI E OF MD 210	9,900	9,400	6,250		.
B 1722	M00227	.50 MI E OF MD 224	8,400	8,000	5,750		.
B 1723	M00227	.50 MI W OF MD 224	6,500	6,200	3,100		.
B 1724	M00227	.10 MI W OF BRIERWOOD RD	4,300	4,100	3,450		.
B 1725	M00227	.50 MI W OF TURKEY HILL R	4,900	4,675	2,400		.
B 1726	M00227	.10 MI W OF US 301	5,700	5,375	4,450		.
B 1727	M00228	.10 MI E OF MD 227	3,200	3,100	1,600		.
B 1728	M00231	.40 MI W OF MD 5	2,100	2,100	1,200	B	.
B 1729	M00231	.90 MI E OF MD 5	8,350	6,000	5,200	B	.
B 1730	M00232	.10 MI N OF BOWLING DR.	725	700	500	B	.
B 1731	M00232	.50 MI N OF MD 6	925	900	600	B	.
B 1732	M00232	.20 MI S OF MD 5	3,150	2,800	1,600	B	.
B 1733	M00232	.30 MI S OF AQUASCO RD	1,400	1,500	500	B	.
B 1734	M00234	.50 MI E OF US 301	3,050	3,000	2,425	B	.
B 1735	M00234	.10 MI E OF PENNS HILL RD	2,600	2,400	1,700		.
B 1736	M00234	.20 MI W OF ST. MARYS CO L	2,725	2,400	1,500	B	.
B 1737	M00254	1.0 MI S OF MD 257	1,825	1,775	1,300	B	.
B 1738	M00257	.10 MI S OF MD 254	600	650	700	B	.
B 1739	M00257	.30 MI N OF SWAN PT RD	2,125	2,050	1,600	B	.
B 1740	M00257	.30 MI N OF BOARMAN RD	2,425	2,325	1,800	B	.
B 1741	M00257	.50 MI S OF BANKS O DEE R	1,575	2,275	2,000	B	.
B 1742	M00257	.10 MI S OF US 301	4,200	4,000	3,650		.
B 1743	US0301	.40 MI S OF MD 234	19,000	18,875	15,050	B	.
B 1744	US0301	.60 MI N OF MD 234	19,500	18,000	15,550	B	.
B 1745	US0301	.60 MI S OF MD 6	21,000	20,775	14,250		.

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08 CHARLES								
MAP NUMBER	ROUTE	LOCATION	THIS YEAR AOT	LAST YEAR AOT	5 YEAR AGO AOT	AOT CODE	THIS YEAR %TRUCK	
B 1746	US0301	.20 MI S OF MD 225	31,000	29,675	23,550		.	
B 1747	US0301	.60 MI N OF BILLINGSLY RD	36,000	34,175	27,500		.	
B 1748	US0301	.50 MI S OF MD 228	51,325	44,775	30,150		.	
B 1749	US0301	.20 MI N OF MD 228	51,975	49,000	46,150	S	.	
B 1750	US0301	.40 MI S OF ACTION LANE	53,000	52,000	51,500	T	.	
B 1751	M00344	.50 MI W OF MD (WEST)	800	800	425		.	
B 1752	M00381	.10 MI S OF PRINGE GEO CO	3,125	2,850	1,800	B	.	
B 1753	M00382	.30 MI N OF MD 5	4,900	4,875	10,250	T	.	
B 1754	M00382	.40 MI S OF MD 232	2,300	2,275	2,000		.	
B 1755	M00382	.50 MI S OF HORSEHEAD RD	700	625	325		.	
B 1756	M00425	1.0 MI S OF MD 484	1,400	1,300	1,250		.	
B 1757	M00425	.10 MI N OF STUCKEY ROAD	2,300	2,200	2,250		.	
B 1758	M00484	.10 MI S OF SWEDEN PT RD	900	900	950		.	
B 1759	M00488	.10 MI W OF MD 5	6,000	5,675		T	.	
B 1760	M00925	.80 MI S OF MD 5	10,000	9,900	7,600		.	
B 1761	M00006	.60 MI WEST OF US 301	7,300	6,925			.	
B 1762	M00006	.10 MI W OF ST MARY CO LI	1,700	1,650			.	
B 1763	M00210	.20 MI S OF PR GEOR CO LI	14,000	13,500			.	
B 1764	M00227	.10 MI WEST OF MD 228	4,850	4,100		B	.	
B 1765	M00232	.10 MI NORTH OF MD 234					.	
B 1766	M00257	.10 MI SOUTH OF US 301	4,200	4,000			.	
B 1767	M00382	.20 MI S OF PR GEOR CO LI	300	300			.	
P 0005	US0301	US 301 1 MI. S. OF MD227	32,404	30,545			.	
P 0023	M00005	MD 5 1.5 MI.S.OF US 301	21,823	21,243			.	
T 0002	US0301	POTOMAC RIVER BRIDGE	11,734	11,035			.	

09 DORCHESTER

MAP NUMBER	ROUTE	LOCATION	THIS YEAR AOT	LAST YEAR AOT	5 YEAR AGO AOT	AOT CODE	THIS YEAR %TRUCK
B 1800	M00014	.50 MI W OF MD 16	8,575	1,900			
B 1801	M00014	.20 MI E OF MD 392	1,425			W,B	.12
B 1802	M00014	.20 MI E OF MD 331	1,950			T	.
B 1803	M00014	.10 MI W OF MD 313	1,125	2,100		B	.
B 1804	M00016	.10 MI N OF HOOPER NECK R	300	1,300	900	B	.
B 1805	M00016	1.0 MI S OF WHITE MARSH R	1,000	300	500		.
B 1806	M00016	.50 MI S OF MD 335	2,600	975	1,000		.
B 1807	M00016	.30 MI S OF MD 341	5,625	2,575	3,250		.
B 1808	M00016	.30 MI N OF MD 341	5,275	3,925	4,200	T	.
B 1809	M00016	.50 MI S OF US 50	2,400	3,175	4,200	T	.
B 1810	M00016	.20 MI N OF US 50	7,700	2,300	3,025		.
B 1811	M00016	.20 MI S OF MD 392		7,600	6,850		.
B 1812	M00016	.50 MI N OF MD 392					.
B 1813	M00016	.20 MI N OF MD 14	1,000	1,000	975		.
B 1814	M00016	.50 MI S OF MD 331	1,550	1,300	975	T	.
B 1815	US0050	.10 MI E OF TALBOT CO LI	1,550	1,300	850	T	.
B 1816	US0050	.10 MI E OF MD 343	1,325	19,000	17,550	T	.
B 1817	US0050	.10 MI E OF WOODS ROAD	29,200	26,000	23,250		.
B 1818	US0050	.10 MI W OF BUCKTOWN RO	25,800	29,000	22,250		.
B 1819	US0050	.10 MI W OF MD 331	11,275	25,600	20,550		.
B 1820	M00307	.10 MI N OF MD 331	4,475	12,350	10,800	B	.
B 1821	M00313	.10 MI S OF MD 14	975	3,600	2,800	B	.
B 1822	M00313	.20 MI N OF MD 14	1,075	800	900	B	.
B 1823	M00313	1.0 MI S OF MD 392	925	900	800	B	.
B 1824	M00313	.10 MI S OF CAPOLINE CO L	1,075	825	1,000	B	.
B 1825	M00318	.20 MI E OF MD 331	4,200	1,200	900	B	.
B 1826	M00331	.20 MI N OF US 50	2,325	4,200	3,750		.
B 1827	M00331	.20 MI S OF LECOMPTE RD	2,325	1,775	1,875	T,B	.
B 1828	M00331	.20 MI S OF CEMETERY RO	2,125	2,400	1,600	T,B	.
B 1829	M00331	.10 MI S OF MD 14	2,675	1,900	2,000	B	.
B 1830	M00331	.10 MI S OF MD 392					.
B 1831	M00331	.20 MI S OF MD 307	2,875	3,100	2,200	B	.
B 1832	M00331	.10 MI N OF MD 16	2,375	2,150	2,100	W,B	.12
B 1833	M00335	.20 MI S OF MD 336	3,225	2,200	2,750	T	.
B 1834	M00335	.50 MI N OF MD 336	625	575	800	T	.
B 1835	M00335	.50 MI S OF MD 16	1,075	1,375	1,100	T	.
B 1836	M00336	.10 MI E OF MD 335	1,550	1,625	1,625	T	.
B 1837	M00336	.10 MI E OF ANDREWS RD	875	975	700	T	.
B 1838	M00341	.20 MI N OF MD 16	800	750	600		.
B 1839	M00341	.10 MI S OF MD 343	4,075	3,900	5,200	T,B	.
B 1840	M00343	.50 MI E OF BAR NECK RD	4,225	6,800	5,475	B	.
B 1841	M00343	.50 MI W OF MD 341	2,125	1,200	1,500	B	.
B 1842	M00343	.20 MI W OF US 50	6,000	6,700		B	.
B 1843	M00392	.20 MI W OF MD 14	9,900	9,800	9,250		.
B 1844	M00392	.20 MI E OF MD 14	4,150	4,750	3,525	W	.12
B 1845	M00392	.20 MI W OF MD 331	3,950	3,300	2,750	T	.
			3,750	2,800	2,000	B	.

1325
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MARYLAND DEPARTMENT OF TRANSPORTATION
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09 DORCHESTER			THIS YEAR AOT	LAST YEAR AOT	5 YEAR AGO AOT	AOT CODE	THIS YEAR %TRUCK
MAP NUMBER	ROUTE	LOCATION					
B 1846	M00392	.10 MI E OF MD 331	5,375	4,800	2,800	B	.
B 1847	M00392	.20 MI W OF MD 313	2,725	1,975	1,800	B	.
B 1848	M00392	.20 MI E OF MD 313	2,725	1,975	1,700	B	.
B 1849	C00122	1.0 MI S OF HONGA RIV BRG	900	825	300		.
B 1850	C00195	.50 MI E OF US 50					.
B 1851	M00903	.35 MI S OF MD 16	1,650	3,075	1,000	W	.
B 1852	C00400	.20 MI S OF FARM CREEK RD	700	625	600		.05
B 1853	M00016	.30 MI NORTH OF MD 335	3,375	6,375			.
B 1854	M00016	.10 MI NORTH OF US 50	11,900	11,750			.10
B 1855	M00307	.10 MI S OF CAROLINE LINE	4,900	4,825			.
B 1856	M00313	.20 MI N OF WICOM CO LINE	2,000	1,900			.
B 1857	M00331	.20 MI NORTH OF US 50	2,325	1,775		B	.
B 1858	M00331	.10 MI SOUTH OF MD 318	3,125	2,600		B	.
B 1859	M00335	.10 MI SOUTH OF MD 16	1,550	1,625			.
B 1860	M00343	.10 MI WEST OF MD 341	8,150	8,200		W	.06
B 1861	M00392	.10 MI WEST OF MD 577	2,375	2,700		W	.13
P 0016	US0050	US 50 1.6 MI.W.OF VIENNA	13,626	13,189			.

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 A.O.T. 1988

1U FREDERICK			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	AOT CODE	YEAR
			AOT	AOT	AOT		&TRUCK
B 1900	US0015	.20 MI S OF MD 464	8,575	8,525			
B 1901	US0015	.30 MI N OF MOUNTVILLE RD	7,875	6,000	4,500	W,B	.12
B 1902	US0015	.20 MI S OF IS-70	30,975	24,275	15,250	B	.
B 1903	US0015	.10 MI N OF IS-70	47,925	24,000	19,000	W	.06
B 1904	US0015	.20 MI S OF US 40	31,175	52,500	50,200	S	.
B 1905	US0015	.20 MI N OF US 40	56,425	49,950	39,750	B	.
B 1906	US0015	.20 MI N OF ROSEMONT AVE	59,950	56,625	37,000	W,S	.06
B 1907	US0015	.40 MI N OF WEST 7TH ST	47,000	46,825	32,950	S,B	.
B 1908	US0015	.30 MI N OF MOTTER AVE	45,875	41,675	28,000	S,B	.
B 1909	US0015	.20 MI N OF MD 26	20,675	32,000	17,550	S	.
B 1910	US0015	.40 MI N OF PANGLEBERGER	15,000	14,550	10,000		.
B 1911	US0015	.50 MI S OF BLUE MOUNT RD	14,500	13,925	9,480		.
B 1912	US0015	.20 MI N OF MD 77	18,000	17,675	11,500		.
B 1913	US0015	.10 MI S OF MD 550	10,450	15,000	11,500		.
B 1914	US0015	.30 MI S OF ROODY CK RD	16,000	15,975	10,000	W	.14
B 1915	US0015	.20 MI S OF MAIN ST	13,000	12,775			.
B 1916	US0015	.20 MI S OF MD 140	10,075	13,875	7,700		.
B 1917	US0015	.20 MI N OF MD 140	9,775	13,025	6,250	S	.
B 1918	US0015BU	.10 MI S OF PENNS. LINE	1,300	1,275	1,075		.
B 1919	US0015BU	.10 MI S OF MD 140	11,000	11,475	5,800		.
B 1920	US0015RU	.10 MI N OF MD 140	4,200	4,125	2,000		.
B 1921	M00017	.20 MI S MD 464	6,550	4,975	5,000		.
B 1922	M00017	.20 MI N OF US 340	1,350	1,375	1,200	B	.
B 1923	MU0017	.30 MI S OF MD 383	1,275	1,275	1,100	B	.
B 1924	M00017	.10 MI S OF ALT. US 40	5,200	5,175	2,500		.
B 1925	M00026	.10 MI E OF MD 355	20,500	20,250	18,750		.
B 1926	M00026	.20 MI W OF MD 194	28,000	27,000	18,750	B	.
B 1927	M00026	.20 MI E OF MD 194	8,400	8,375	5,950		.
B 1928	M00026	.10 MI W OF MD 550	7,300	6,900	4,750		.
B 1929	M00026	.10 MI E OF MD 550	6,200	6,100	4,950	S	.
B 1930	M00026	.10 MI E OF MD 31	3,200	3,100	2,675		.
B 1931	M00028	.10 MI E OF US 15	4,125	3,200	2,700		.
B 1932	M00028	.30 MI W OF MD 85	2,525	2,325	1,600	B	.
B 1933	M00028	.20 MI E OF MD 85	4,675	3,300	2,850	B	.
B 1934	M00031	.50 MI E OF MD 26	2,125	2,200	1,250		.
B 1935	US0040	.20 MI W OF MD 17	2,800	2,725	1,700	S	.
B 1936	US0040	.20 MI E OF MD 17	3,100	3,050	2,200		.
B 1937	US0040	.20 MI E OF GAMBRILL PK R	5,150	5,575	4,700		.
B 1938	US0040	.50 MI W OF US 40 ALT	14,500	14,000	11,100	W	.03
B 1939	US0040AL	.10 MI W OF MD 17	20,875	8,850	5,500		.
B 1940	US0040AL	.20 MI E OF MD 17	20,875	11,525	7,400	W	.03
B 1941	US0040AL	.20 MI W OF IS-70	21,425	18,250	13,400	T	.
B 1942	US0040AL	.30 MI E OF IS-70	19,000	18,300	10,550	T	.
B 1943	IS0070	.50 MI W OF MD 180	40,000	39,000			.
B 1944	IS0070	.30 MI W OF IS 270	52,000	51,000	42,250		.
B 1945	IS0070	.20 MI W OF MD 355	50,925	38,000	34,000	B	.

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MAP NUMBER	ROUTE	LOCATION	THIS YEAR ADT	LAST YEAR ADT	5 YEAR AGO ADT	ADT CODE	THIS YEAR %TRUCK
B 1946	IS0070	.30 MI E OF MD 355	47,875	36,000	37,200	B	.
B 1947	IS0070	.10 MI E OF MUSSETTER RD	35,000	34,000	23,225		.
B 1948	IS0070	.30 MI W OF MOXLEY RD	35,000	34,000	21,250		.
B 1949	M00075	.10 MI S OF MD 80	5,700	5,650	3,600		.
B 1950	M00075	.20 MI N OF MD 80	2,900	2,875	2,350		.
B 1951	M00075	.30 MI N OF ED MCLAINS RD	3,500	3,200	2,350	T	.
B 1952	M00075	.10 MI S OF MD 874	3,925	4,275	3,550	W	.17
B 1953	M00075	.20 MI S OF MD 76	3,300	3,250	2,700		.
B 1954	M00075	.10 MI N OF MD 26	2,800	2,750	2,900		.
B 1955	M00076	.10 MI N OF MD 77	700	625	450		.
B 1956	M00076	.10 MI S OF US 15	400	375	500		.
B 1957	M00077	.50 MI W OF US 15			19,000		.
B 1958	M00077	.20 MI E OF MD 806	3,100	3,000	5,800	W	.
B 1960	M00077	.10 MI E OF MD 550	2,500	2,425	5,400		.
B 1961	M00077	.10 MI W OF MD 76	1,100	1,275	925		.
B 1962	M00079	.10 MI N OF MD 17	3,075	2,950	2,550	B	.
B 1963	M00080	.10 MI E OF MD 85	1,350	1,050	800		.
B 1964	M00080	.10 MI W OF IS 270	3,500	3,400	2,075		.
B 1965	M00080	.10 MI E OF IS 270	5,100	5,000	3,550		.
B 1966	M00080	.40 MI E OF MD 355	4,400	4,300	3,250		.
B 1967	M00080	.10 MI W OF MD 75	4,500	4,425	2,900		.
B 1968	M00080	.10 MI E OF MD 75	5,700	5,675	4,600		.
B 1969	M00080	.20 MI W OF MONTG CO LINE	6,100	6,000	5,250		.
B 1970	M00085	.10 MI N OF MD 28	2,850	2,725	1,700	B	.
B 1971	M00085	.20 MI N OF GREENFIELD RD					.
B 1972	M00085	.10 MI N OF MD 80	4,075	4,000	2,700	B	.
B 1973	M00085	.20 MI S OF I-270	8,450	8,650	5,400	W,B	.12
B 1974	M00085	.10 MI S OF MD 355	10,000	9,575			.
B 1975	M00140	.20 MI S OF US 15	2,800	2,275			.
B 1976	M00140	.20 MI S OF US 15 BOS	6,400	6,275			.
B 1977	M00140	.10 MI S OF PENNS. LINE	4,800	4,625	4,200		.
B 1978	M00144FA	.10 MI W OF MD 355	23,500	23,000	20,250		.
B 1979	M00144FA	.10 MI E OF MD 355	20,400	20,125	17,100	B	.
B 1980	M00144FA	.30 MI E OF FRANKLIN ST.	6,900	6,775	3,700		.
B 1981	M00144FB	.10 MI E OF SIDNEY RD	4,400	4,300	3,750		.
B 1982	M00144FB	.10 MI W OF CARROLL CO LI	5,500	5,400	3,200		.
B 1983	C00692	.30 MI N OF OS 40	1,800	1,725	1,200		.
B 1984	M00180	.20 MI E OF MD 478	650	675	900	B	.
B 1985	M00180	.20 MI E OF MD 17	575	550	700	B	.
B 1986	M00180	.20 MI W OF US 340	2,675	3,400	2,700	B	.
B 1987	M00180	.20 MI W OF OLD MIDDLETOW	3,550	4,450	3,000	B	.
B 1988	M00180	.20 MI W OF IS-70	2,400	2,300	1,750		.
B 1989	M00351	.10 MI W OF IS-70	5,500	5,300	3,450		.
B 1990	M00351	.10 MI E OF ELMER DERR RD	2,200	2,125		B	.
B 1991	C00294	.20 MI E OF MANOR WDS RD	2,475	2,275	1,100	B	.
B 1992	M00194	.20 MI N OF MD 26	16,800	16,675	12,750		.

10 FREDERICK			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO		YEAR
			AOT	AOT	AOT	AOT CODE	%TRUCK
B 1993	MO0194	.30 MI S OF MD 550 E	9,200	9,000	7,750		.
B 1994	MO0194	.10 MI S OF MD 550 W	7,700	7,600	6,750		.
B 1995	MO0194	.50 MI N OF MD 550 W	5,800	5,700	4,750		.
B 1996	IS0270	.30 MI E OF US 15			41,800		.
B 1997	IS0270	.40 MI E OF NEW DESIGN R	57,000	52,000	37,000	B	.
B 1998	IS0270	.20 MI E OF BAKER VALLEY	54,000	53,350	34,350	B	.
B 1999	US0340	.30 MI W OF MD 17	11,000	9,600	8,950	B	.
B 2000	US0340	.30 MI W OF MD 180	14,575	13,500	10,000	B	.
B 2001	US0340	.20 MI W OF US 15 S	17,475	15,200	13,000	B	.
B 2002	MO0355	.20 MI W OF MD 75	4,300	4,225	5,275		.
B 2003	MO0355	.50 MI S OF MD 80	4,500	4,475	2,225		.
B 2004	MO0355	.20 MI N OF MD 80	5,700	5,625	3,125		.
B 2005	MO0355	.40 MI S OF MD 85	11,175	13,750	7,900	B	.
B 2006	MO0355	.30 MI N OF IS-70	24,800	24,725	13,000	B	.
B 2008	MO0355	.20 MI N OF SOUTH STREET	13,500	13,000	9,900		.
B 2010	MO0355	.10 MI N OF EAST STREET	8,850	9,500	6,900	B	.
B 2011	MO0355	.10 MI S OF MD 26	6,600	6,525			.
B 2012	MO0355	.40 MI N OF MD 26	2,050	3,275	1,750	B	.
B 2013	MO0383	.50 MI N OF MD 180	1,175	1,100	800	B	.
B 2014	MO0383	.20 MI S OF MD 17	375	500	400	B	.
B 2015	MO0464	.10 MI E OF MD 17	7,225	6,475	3,950	B	.
B 2016	MO0464	.10 MI W OF HORINE RD	2,975	2,400	1,500	B	.
B 2017	MO0464	.20 MI W OF US 15	2,425	2,100	1,200	B	.
B 2018	MO0550	.70 MI N OF MD 26	1,700	1,600	1,000		.
B 2019	MO0550	.50 MI S OF MD 194	2,700	2,625	1,650		.
B 2020	MO0550	.30 MI S OF MD 77	1,700	1,650	1,500		.
B 2021	MO0550	.10 MI S OF US 15	8,000	7,975	7,700		.
B 2022	MO0550	.10 MI N OF US 15	6,200	6,150	5,400		.
B 2023	MO0806A	.10 MI N OF KELLY STORE R	1,000	950	1,600		.
B 2024	MO0806A	.10 MI S OF MD 77	7,100	7,025	3,400		.
B 2025	MO0806A	.30 MI N OF MD 550	900	850	1,500		.
B 2026	MO0806AL	.10 MI N OF MD 77	900	875			.
B 2027	MO0090	.10 MI N OF US 40			10,250		.
B 2028	MO0017	.30 MI N OF I-70	4,200	4,125	1,900		.
B 2029	MO0017	.20 MI S OF IS-70	2,400	2,375	1,200		.
B 2030	CO0728	.20 MI N OF MD 28	175	375	400		.
B 2031	CO0719	.10 MI N OF BAUGHMANS LA	4,600	4,500	4,000		.
B 2032	US0015	.10 MI SOUTH OF MD 28	9,800	9,650			.
B 2033	US0015	.30 MI S OF PENNS ST LINE	10,500	10,450			.
B 2034	MO0017	.30 MI N OF VIRGINIA LINE	7,500	7,350			.
B 2035	MO0026	.10 MI W OF CARROLL CO LI	2,900	2,825			.
B 2036	MO0026	.10 MI WEST OF MD 194	28,000	27,000			.
B 2037	MO0028	.10 MI E OF MD 95	3,275	3,900		B	.
B 2038	US0040	.50 MI WEST OF US 15	43,000	41,500		S	.
B 2039	MO0075	.10 MI S OF CARROLL CO LI	2,300	2,700		B	.
B 2040	MO0077	.70 MI E OF WASHING CO LI	1,800	1,800		B	.

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1U FREDERICK							
MAP NUMBER	ROUTE	LOCATION	THIS YEAR ADT	LAST YEAR ADT	5 YEAR AGO ADT	ADT CODE	THIS YEAR TRUCK
B 2041	M00077	.20 MI W OF CARROLL CO LI	750	800			.
B 2042	M00140	.20 MI N OF CARROLL CO LI	3,450	3,000		B	.
B 2043	M00144	.30 MI W OF CARROLL CO LI	4,400	4,300		B	.
B 2044	M00194	.20 MI S OF CARROLL CO LI	3,300	3,200			.
B 2045	M00355	.20 MI N OF MONTGOM CO LI					.
B 2046	M00550	.30 MI N OF MD 194	2,800	2,700			.
B 2047	M00550	.10 MI S OF WASHING CO LI	2,000	1,900			.
P 0003	M00017	M017 .9MI.N.OF US 40 ALT	2,174	2,018			.
P 0021	IS0070	IS 70 E.OF MYERSVILLE RD.	39,429	36,933			.
P 0030	US0015	US 15 1.3 MI.N. OF MD 26	26,049	24,299			.

11 GARRETT			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	AOT CODE	YEAR
			ADT	ADT	ADT		%TRUCK
B 2100	M00038	1.0 MI S OF MD 135	1,000				
B 2101	M00039	.10 MI W OF US 219 SOUTH	3,200	1,125			.
B 2102	US0040	1.0 MI W OF US 219 SOUTH	2,500	3,700			.
B 2103	US0040AL	.10 MI E OF MD 669	2,450	2,575			.
B 2104	US0040AL	.50 MI W OF US 219 NORTH	2,500	3,225	2,600		.
B 2105	US0040AL	1.0 MI E OF US 219 NORTH	2,250	3,350	2,900		.
B 2106	US0040AL	.10 MI W OF MD 546	1,250	1,975	1,000	W	.08
B 2107	M00042	1.0 MI N OF US 219 SOUTH	1,400	1,525	1,100	W	.04
B 2108	M00042	.50 MI S OF US 48	1,500	1,500	1,250		.
B 2110	US0048	1.0 MI W OF US 219 SOUTH	5,075	1,600	1,075		.
B 2111	US0048	.50 MI E OF US 219 SOUTH	11,500	8,950	5,600	W	.27
B 2112	US0050	.20 MI W OF US 219 SOUTH	850	6,900	725		.
B 2113	US0050	.20 MI E OF US 219 SOUTH	1,375	900	725		.
B 2114	M00135	.10 MI E OF US 219 SOUTH	9,425	1,800	1,700	B	.
B 2115	M00135	.30 MI W OF MD 560	10,150	9,025	8,300	W,B	.05
B 2116	M00135	1.0 MI E OF MD 560	6,050	9,000	8,800	B	.
B 2117	M00135	.20 MI W OF MD 495	4,100	4,500	5,000		.
B 2118	M00135	.50 MI E OF MD 495	2,700	3,950	3,350		.
B 2119	US0219	.50 MI S OF US 50	1,275	2,500	1,925		.
B 2120	US0219	.20 MI N OF US 50	2,125	1,100	975	B	.
B 2121	US0219	.50 MI S OF MD 135	4,225	1,700	1,900	B	.
B 2122	US0219	1.0 MI N OF MD 39	9,450	4,500	4,300	B	.
B 2123	US0219	.10 MI S OF SAND FLAT RD	4,500	7,100	8,600	B	.
B 2124	US0219	.10 MI N OF SAND FLAT RD	4,700	4,100	5,575		.
B 2125	US0219	.50 MI S OF ACCIDENT BEAR	2,575	4,450	5,750	W	.11
B 2126	US0219	.50 MI S OF US 48	2,300	2,850	3,100	W	.15
B 2127	US0219	.10 MI S OF US 40AL	2,175	2,275	2,000		.
B 2128	M00495	.50 MI N OF MD 135	1,500	4,275	2,200	W	.14
B 2130	M00495	1.0 MI S OF US 48	1,900	1,450	1,150		.
B 2131	M00546	.20 MI N OF US 40AL	1,000	1,850	1,400		.
B 2132	M00560	.10 MI N OF US 50	1,875	1,050	775		.
B 2133	M00560	.20 MI S OF MD 135	3,125	2,025	1,800		.
B 2134	M00669	.20 MI S OF PENNS LINE	1,400	2,900	3,600	B	.
B 2135	C00277	.20 MI E OF EVERLY RD	625	1,375	1,500		.
B 2136	C00342	.10 MI W OF US 219 SOUTH	375	475	525		.
B 2137	C00131	.10 MI S OF US 219 SOUTH	1,700	375	425	W	.10
B 2138	US0040AL	.10 MI E OF US 219 SOUTH	2,000	1,700	1,425		.
B 2140	M00038	.20 MI N OF W VIRGINIA LI	825	2,000	6,700		.
B 2141	M00039	.10 MI E OF W VIRGINIA LI	1,650	1,450		W	.05
B 2142	US0040	.10 MI S OF PENNS ST LINE	2,600	2,875		W	.09
B 2143	M00042	.10 MI S OF PENNS ST LINE	850	2,650			.
B 2144	US0048	.10 MI E OF W VIRGINIA LI	7,000	1,000		B	.
B 2145	US0050	.10 MI WEST OF MD 560	1,325	7,000		B	.
B 2146	M00135	.10 MI W OF ALLEG CO LINE	4,050	900		B	.
B 2147	US0219	.10 MI N OF W VIRGINIA LI	950	3,800		S,B	.
B 2148	US0219	.10 MI S OF PENNS ST LINE	2,125	900		W	.13
				2,200		W	.16

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11 GARRETT							
MAP NUMBER	ROUTE	LOCATION	THIS YEAR ADT	LAST YEAR ADT	5 YEAR AGO ADT	ADT CODE	THIS YEAR %TRUCK
B 2149	M00495	.10 MI N OF DRY-RUN ROAD	1,450				
B 2150	M00546	.10 MI S OF PENNS ST LINE	525	700		W	.12
						W	.07
P 0035	USD219	US 219 @ DEEP CRK.LAK.BR.	5,480	5,359			.

12 HARFORD			THIS YEAR AOT	LAST YEAR AOT	5 YEAR AGO AOT	AOT CODE	THIS YEAR %TRUCK
MAP NUMBER	ROUTE	LOCATION					
B 2300	US0001	.10 MI N OF BALTO CO LINE	17,125	16,425		T	.
B 2301	US0001	.20 MI N OF CONNOLLY RD	22,950	21,000	10,250	T	.
B 2302	US0001	.20 MI N OF MD 24	11,925	7,200	7,250	S	.
B 2303	US0001	.30 MI S OF JOHNSON MILL	19,000	18,500	16,200		.
B 2304	US0001	.10 MI S OF SANDY HOOK RD	9,125	7,625	6,800		.
B 2305	US0001	.10 MI N OF POOLE RD	6,800	6,725	6,100		.
B 2306	US0001	.10 MI N OF CEDAR CHURCH	7,100	7,000	5,300		.
B 2307	US0001BU	.30 MI S OF MD 24	30,500	30,525	20,175	T	.
B 2308	US0001BU	.20 MI S OF US 1	7,800	7,875	8,500		.
B 2309	M00007	.50 MI N OF BALTO. CO L1.	6,000	3,900	3,950		.
B 2310	M00007	.30 MI S OF 40 755	7,450	4,000	3,950	W	.10
B 2311	M00007	.10 MI S OF MD 136	9,225	8,100	4,900	B	.
B 2312	M00007	.30 MI N OF MD 136	5,375	4,700	4,700	T,W	.
B 2313	M00007	.40 MI S OF US 40	6,125	4,700	4,150	T,B	.
B 2314	M00007AL	1.0 MI E OF US 40	11,000	11,225	1,100	S,B	.
B 2315	M00022	.40 MI W OF ASBURY PD	21,825	20,000	16,750	T,B	.
B 2316	M00022	.10 MI W OF MD 136	18,150	19,000	14,700	T,S,B	.
B 2317	M00022	.10 MI E OF MD 136	12,475	13,000	14,200	B	.
B 2318	M00022	.10 MI E OF MD 155	15,650	15,000	11,500	T,B	.
B 2319	M00022	.10 MI W OF GRAFTONS LANE	14,100	14,075	10,500	W,B	.
B 2320	M00022	.20 MI E OF MD 132 A	16,800	16,725	13,600	B	.
B 2321	M00022	.20 MI E OF MD 462	20,575	21,000	16,500		.06
B 2322	M00022	.10 MI E OF US 40	21,000	3,100	13,150	B	.
B 2323	M00023	.40 MI N OF US 1	3,300	3,100	1,775		.
B 2324	M00023	.80 MI N OF MD 24	8,775	6,800	4,775	T	.
B 2325	M00023	.30 MI S OF MD 165	5,800	5,500	3,250		.
B 2326	M00023	.30 MI N OF MD 165	8,100	6,150	4,900	W	.07
B 2327	M00023	.10 MI N OF SALEM CHURCH	5,500	5,075	3,250		.
B 2328	M00023	.30 MI N OF MD 146	4,700	4,575	3,750		.
B 2329	M00023	.20 MI N OF WHITE HALL RD	3,200	3,000	3,400		.
B 2330	M00023	.20 MI N OF MD 439	2,000	1,925	1,600		.
B 2331	M00023	.10 MI S OF MD 136	2,000	1,925	1,500		.
B 2332	M00024	.10 MI S OF MD 755	16,075	12,000	9,300	T	.
B 2333	M00024	.30 MI S OF US 40	16,000	15,600	8,575		.
B 2334	M00024	.10 MI S OF IS-95	22,000	20,900	8,100		.
B 2335	M00924	.20 MI N OF RING FACTORY	16,625	18,000	16,750	T	.
B 2336	M00924	.30 MI S OF MD 22	18,250	18,200		T	.
B 2337	M00924	.10 MI S OF MD 23	15,775	15,000	12,250	T	.
B 2338	M00924	.50 MI S OF CHERRY HILL P	1,800	1,700			.
B 2339	M00924	.10 MI S OF MD 165	1,900	1,825	1,700		.
B 2340	M00924	.10 MI N OF HARKINS RD	1,200	1,125	425		.
B 2341	US0040	.80 MI W OF MD 152	31,025	25,800	23,025	T	.
B 2342	US0040	.20 MI E OF MD 152	33,350	28,700	21,350	T	.
B 2343	US0040	.50 MI W OF SPESUTIA RD	22,000	21,000	17,100		.
B 2344	US0040	.70 MI W OF MD 132	25,825	28,000	17,850	B	.
B 2345	US0040	.20 MI W OF MD 22	21,875	23,800	23,050	S,B	.

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12 HARFORD			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	ADT CODE	YEAR
			ADT	ADT	ADT		TRUCK
B 2346	US0040	1.0 MI E OF MD 22	23,175	23,700	20,750	S	.
B 2347	MD0132	.30 MI W OF US 40	1,500	1,300	9,800	B	.
B 2348	MD0132	.10 MI E OF US 40	3,500	3,400	6,200	B	.
B 2349	MD0132B	.40 MI N OF MD 32	5,400	5,000	5,700	.	.
B 2350	MD0136	.30 MI N OF IS-95 OVERPAS	4,750	4,600	3,300	B	.
B 2351	MD0136	.10 MI N OF JAMES RUN RD.	3,525	3,100	2,400	B	.
B 2352	MD0136	.10 MI N OF SNAKE LANE	3,275	2,600	2,300	B	.
B 2353	MD0136	.20 MI S OF COOL SPRING R	4,500	4,300	4,400	.	.
B 2354	MD0136	.20 MI N OF US 1	5,000	4,925	4,200	.	.
B 2355	MD0136	.10 MI N OF DEERFIELD RD	4,900	4,800	4,300	.	.
B 2356	MD0136	.30 MI S OF RHSON MILL RD	4,500	4,475	3,500	.	.
B 2357	MD0136	.10 MI N OF QUARRY RD	4,600	4,525	4,000	.	.
B 2358	MD0136	.10 MI N OF ARCHER PO	2,300	2,300	2,025	.	.
B 2359	MD0136	.50 MI N OF MD 24	1,100	1,075	600	.	.
B 2360	MD0136	.50 MI S OF CAREA RD	1,200	1,125	900	.	.
B 2361	MD0146	.20 MI S OF HESS RD	10,075	9,600	8,200	.	.
B 2362	MD0146	.10 MI N OF HOCKS MILL R	4,800	4,725	3,700	.	.
B 2363	MD0147	.10 MI N OF BALTO CO LINE	6,700	40,000	3,900	.	.
B 2364	MD0147	.50 MI S OF MD 152	9,275	9,000	5,750	.	.
B 2365	MD0147	.20 MI N OF CONNELLY RD	12,925	12,500	9,250	.	.
B 2366	MD0152	.10 MI S OF FORT HOYLE RD	15,600	15,425	11,300	.	.
B 2367	MD0152	.10 MI S OF US 1	20,250	22,550	12,250	T	.
B 2368	MD0152	.20 MI N OF OLD FALLSTN R	15,200	15,000	15,250	.	.
B 2369	MD0152	.10 MI S OF PLEASANTVILLE	14,500	14,000	8,000	.	.
B 2370	MD0152	.10 MI N OF MD 165	7,775	7,000	6,100	T	.
B 2371	MD0152	.30 MI S OF FURNACE RD	2,900	2,800	1,675	.	.
B 2372	MD0155	.10 MI E OF GLENNVILLE RD	6,275	6,500	5,700	B	.
B 2373	MD0155	.10 MI E OF MD 156	9,150	10,000	8,000	B	.
B 2374	MD0155	.50 MI E OF MD 462	6,800	9,450	6,500	B	.
B 2375	MD0155	.20 MI W OF IS-95	8,025	10,125	.	S,B	.
B 2376	MD0155	.70 MI W OF US 40	13,150	10,500	6,900	W,B	.05
B 2377	MD0156	.10 MI W OF HOPEWELL RD	875	900	3,400	B	.
B 2378	MD0156	.10 MI E OF W. CHAPEL RD	850	800	1,100	.	.
B 2379	MD0159	.30 MI S OF US 40	2,550	2,200	1,900	.	.
B 2380	MD0161	1.0 MI N OF MD 155	4,625	4,600	2,800	B	.
B 2381	MD0161	1.0 MI S OF US 1	1,925	4,175	2,100	W	.04
B 2382	MD0165	.10 MI S OF MD 152	6,925	5,600	4,800	T	.
B 2383	MD0165	.50 MI N OF MD 152	6,225	5,400	3,975	T	.
B 2384	MD0165	.10 MI S OF MD 23	5,500	5,100	5,300	.	.
B 2385	MD0165	.30 MI N OF MD 23	7,700	6,900	5,250	.	.
B 2386	MD0165	.20 MI N OF JARRETSVILLE	7,975	7,700	4,800	W	.06
B 2387	MD0165	.10 MI N OF ST CLAIR BR R	3,825	4,325	2,500	W	.06
B 2388	MD0165	.30 MI N OF MD 624	3,700	3,675	3,300	.	.
B 2389	MD0165	.50 MI N OF MD 543	4,250	4,775	3,125	W	.07
B 2390	MD0439	.70 MI W OF MD 23	2,800	2,725	1,800	.	.
B 2391	MD0440	.20 MI E OF SCAPBORO RD	1,500	1,425	700	.	.

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12 HARFORD			THIS YEAR AOT	LAST YEAR AOT	5 YEAR AGO AOT	AOT CODE	THIS YEAR %TRUCK
MAP NUMBER	ROUTE	LOCATION					
B 2392	M00440	.70 MI E OF MD 136	2,500	2,450	2,200		.
B 2393	M00462	.30 MI N OF MD 132	3,425	4,350	3,300	B	.
B 2394	M00462	.70 MI N OF MD 22	4,150	5,875	3,800	B	.
B 2395	M00462	.10 MI S OF IS-95	3,850	4,000	3,100	B	.
B 2396	M00462	.50 MI N OF IS-95	3,875	5,000	2,500	B	.
B 2397	M00462	.10 MI S OF MD 155	3,450	5,275	2,225	W	.04
B 2398	M00543	.10 MI N OF IS-95	3,450		1,600	W	.04
B 2399	M00543	.20 MI N OF MD 136	3,525	5,000	2,800	T	.
B 2400	M00543	.50 MI S OF MD 22	7,275	12,525	4,150	T	.
B 2401	M00543	.10 MI N OF THOMAS RUN RD	5,075	6,575	4,900	T	.
B 2402	M00543	.30 MI S OF US 1	7,725	7,175	5,550	T	.
B 2403	M00543	.10 MI N OF GIBSON RD	5,700	5,600	4,900		.
B 2404	M00543	.10 MI N OF WALTERS MILL	5,400	5,375	2,725		.
B 2405	M00543	.50 MI S OF MD 646	5,100	5,025	1,400		.
B 2406	M00543	.70 MI N OF MD 646	3,800	3,725	2,100		.
B 2407	M00543	.10 MI N OF HIGHLAND RD	3,500	3,425			.
B 2408	M00543	.10 MI S OF MD 165	3,400	3,350	2,600		.
B 2409	M00623	1.0 MI S OF LINE BR RD	1,800	1,725	400		.
B 2410	M00624	.20 MI S OF PA.STATE LINE	2,600	2,525	1,900		.
B 2411	M00646	.30 MI N OF BAY RD	900	925	825		.
B 2412	M00715	.90 MI E OF US 40	8,250	8,050	7,600	B	.
B 2413	M00755	.30 MI S OF TRIMBLE RD	13,000	14,200	14,000		.
B 2414	M00755	.10 MI S OF US 40	19,000	19,800	16,750	T	.
B 2415	M00755	.50 MI N OF MD 7	6,450	3,500	5,325		.
B 2417	C00120	.50 MI W OF BURKINS RD	300	250	800		.
B 2418	M00132A	.10 MI S OF MD 22	10,800	10,800	8,600		.
B 2419	M00007	.10 MI N OF MD 543					.
B 2420	M00022	.10 MI WEST OF MD 543	22,200	22,000			.
B 2421	M00023	.20 MI S OF PENNS ST LINE	3,700	3,550			.
B 2422	M00024	.90 MI N OF I-95	21,975	21,500			.
B 2423	M00024	.10 MI S OF PENNS ST 315E	375	900			.
B 2424	IS0095	.40 MI N OF BALTO CO LINE					.
B 2425	M00136	.20 MI NORTH OF MD 22	6,200	6,000			.
B 2426	M00146	.10 MI N OF BALTO CO LINE	10,075	9,600			.
B 2427	M00152	.30 MI N OF MD 147	17,025	17,500			.04
B 2428	M00165	.10 MI S OF PENNS ST LINE	5,000	5,200		W	.05
P 0011	US00018U	US18 S.OF OLD JOPPA RD.	20,250	22,804			.
P 0012	US0040	US 40 @ BUSH RIVER BRIDGE	21,328	19,452			.

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13 HOWARD				THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION		YEAR	YEAR	AGO	AOT CODE	YEAR
				AOT	AOT	AOT		%TRUCK
B 2500	US0001	.50 MI S OF MD 32		23,000	22,500			.
B 2501	US0001	1.0 MI N OF MD 32		19,925	20,350			.17
B 2502	US0001	.20 MI S OF MD 175		20,000	19,225		W	.
B 2503	US0001	.20 MI S OF MD 103		20,200	20,000			.
B 2504	US0001	.30 MI N OF MD 100		25,375	25,750		W	.14
B 2505	US0001	.10 MI S OF OLD BAL-WSH B		26,625	24,125	18,250	W	.09
B 2506	M00027	.10 MI S OF FRED CO LINE		14,500	14,425	9,100	B	.
B 2507	US0029	1.0 MI S OF MD 216		31,350	27,450	22,750		.
B 2508	US0029	.20 MI N OF MD 175		52,500	52,000	42,400		.
B 2509	US0029	.10 MI N OF MD 108		58,000	57,550	50,000		.
B 2510	US0029	.20 MI S OF MD 987		50,800	50,325	38,100		.
B 2511	US0029	.10 MI S OF US-40		55,500	55,175			.
B 2512	US0029	.10 MI S OF IS-70		51,050	43,000	34,000		.
B 2513	US0029	.10 MI S OF MD 99		12,475	8,425	7,200	T	.
B 2514	M00732	.20 MI N OF US 1		7,600	7,500	8,050		.
B 2515	M00032	.10 MI N OF IS 95		31,500	31,400			.
B 2516	M00032	.20 MI S OF MD 108		12,375	18,000	4,225	T, S, B	.
B 2517	M00032	.20 MI N OF MD 108		9,575	11,000	5,050		.
B 2518	US0040	.20 MI E OF MD 144A		18,525	19,825	14,850	T, B	.
B 2519	US0040	.20 MI W OF US-29		41,500	41,025			.
B 2520	US0040	.30 MI W OF MD 99		40,500	39,975	33,000		.
B 2521	US0040	1.0 MI E OF MD 99		37,500	36,950	29,100		.
B 2522	IS0070	.20 MI W OF MD 97		37,475	30,500	26,800		.
B 2523	IS0070	.20 MI E OF MD 97		41,375	38,000	24,500	B	.
B 2524	IS0070	.20 MI E OF MD 32		44,925	39,000	31,500	B	.
B 2525	IS0070	.50 MI W OF US 29		41,850	39,250		S	.
B 2527	M00094	.10 MI S OF MD 144		2,600	2,550	2,250		.
B 2528	M00094	.10 MI N OF MD 144		4,775	4,050	4,500	B	.
B 2529	IS0095	.50 MI S OF MD 216		90,000	87,700	74,000		.
B 2530	IS0095	.50 MI N OF MD 216		82,000	78,900	66,500		.
B 2531	IS0095	.10 MI S OF MD 175		90,700	86,900	65,600		.
B 2532	IS0095	.20 MI N OF MD 100		99,000	98,000	89,500		.
B 2533	M00097	.10 MI N OF MONT CO LI		9,075	7,325	4,500	S, B	.
B 2534	M00097	.10 MI N OF MD 144		9,150	7,775		W, T	.06
B 2535	M00097	.10 MI N OF IS 70		5,750	5,375	2,950	W, S	.09
B 2536	M00099	.20 MI E OF MD 32		2,925	2,250	2,000	T	.
B 2537	M00099	.20 MI W OF WOODSTOCK RD		4,100	4,000	2,200		.
B 2538	M00099	.10 MI W OF US 29		13,875	9,425	8,200	W, T	.03
B 2539	M00099	.10 MI E OF US 29		12,025	8,050	7,600	T, W	.04
B 2540	M00099	.20 MI E OF IS 70		5,600	5,250	5,950		.
B 2541	M00099	.10 MI E OF US 40		1,100	11,000	7,325	W	.02
B 2542	M00100	.20 MI N OF US 1		22,925	25,000	13,250	W	.15
B 2543	M00103	.20 MI N OF US 1		9,925	11,000	4,750		.
B 2544	M00103	.10 MI S OF MD 104		18,400	17,450	7,500		.
B 2545	M00103	.20 MI S OF MD 987		21,125	19,450	19,350	T	.
B 2546	M00103	.20 MI S OF US 29		16,600	15,775			.

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13 HOWARD								
MAP NUMBER	ROUTE	LOCATION	THIS YEAR AOT	LAST YEAR AOT	5 YEAR AGO AOT	AOT CODE	THIS YEAR TRUCK	
B 2547	M00104	.20 MI E OF MD 108	12,500	12,000	7,100		.	
B 2548	M00108	.20 MI E OF MD 216	7,525	7,850	6,250		.	
B 2549	M00108	.30 MI W OF MD 32	8,450	9,475			.	
B 2550	M00108	.50 MI E OF MD 32	13,475	14,025	6,875	W,T	.05	
B 2551	M00108	.10 MI W OF US 29	13,500	12,850	13,500		.	
B 2552	M00108	.20 MI W OF MD 104	19,825	16,700	10,800	T	.	
B 2553	M00108	.20 MI E OF MD 104	17,800	16,700	13,250		.	
B 2554	M00108	.20 MI E OF MD 175	22,425	20,250	12,750	W	.07	
B 2555	M00144A	.20 MI E OF CARROL CO LI	2,250	1,900	1,600	B	.	
B 2556	M00144A	1.0 MI W OF MD 94	2,325	2,100	2,050	B	.	
B 2557	M00144A	.50 MI E OF MD 104	3,875	3,575	2,375	W,B	.11	
B 2558	M00144A	.50 MI W OF MD 97	2,575	2,850	1,975	T,B	.	
B 2559	M00144A	.20 MI E OF MD 32	2,925	2,950	2,750	T,B	.	
B 2560	M00144A	.10 MI W OF US 40	5,250	5,300	4,700	T,B	.	
B 2561	M00175	.50 MI E OF US 1	18,900	18,475	22,250		.	
B 2562	M00175	.10 MI W OF IS 95	47,200	46,625	37,750		.	
B 2563	M00216	.20 MI S OF IS 95	14,225	14,075	16,250	T	.	
B 2564	M00216	.20 MI N OF IS 95	20,700	19,525	14,250		.	
B 2565	M00216	.30 MI S OF US 29	10,375	9,050	6,550	T	.	
B 2566	M00216	.20 MI N OF US 29	12,775	9,475	7,250	T	.	
B 2567	M00216	.50 MI S OF MD 108	7,525	7,275	11,250		.	
B 2568	C01732	.20 MI S OF US 1	2,300	2,300	2,025		.	
B 2569	C01821	1.0 MI N OF MD 103	10,000	9,925	7,900		.	
B 2570	C00279	.10 MI N OF OLD FREORK RD	4,775	19,925			.	
B 2571	US0001	.20 MI SOUTH OF MD 32	20,000	19,925			.	
B 2572	US0001	.40 MI N OF OLD BAL-WSH B	16,500	16,000			.	
B 2573	US0040	.60 MI EAST OF I-70	9,450	9,500			.	
B 2574	M00094	.30 MI SOUTH OF MD 144	2,650	2,500		B	.	
B 2575	M00097	.30 MI NORTH OF I-70	5,100	5,000			.	
B 2576	M00108	.30 MI W OF MD 216	7,975	5,200		W	.07	
B 2577	M00144	.30 MI EAST OF MD 97	2,500	2,000			.	
B 2578	M00176	.10 MI EAST OF US 1	36,725	21,000		W	.08	
P 0014	US0040	US40 WEST OF CEMETERY LA.	11,601	11,289			.	
P 0029	US0029	US 29 N. OF MD 32	49,814	47,133			.	
P 0039	IS0095	IS 95 .2MI S. OF MD 100	92,737	90,288			.	

14 KENT								
MAP NUMBER	ROUTE	LOCATION	THIS YEAR AOT	LAST YEAR AOT	5 YEAR AGO AOT	AOT CODE	THIS YEAR %TRUCK	
B 2600	M00020	.40 MI N DF REESE CNR RD	3,550	3,400				
B 2601	M00020	.10 MI N DF MD 21	3,775	3,800		B	.	
B 2602	M00020	.60 MI W DF MD 514	6,625	5,700	5,300	B	.	
B 2603	M00020	.10 MI S DF MD 291	10,483	7,800	8,400	B	.	
B 2604	M00021	.60 MI W OF MD 445	675	700	700	B	.	
B 2605	M00021	.60 MI W DF MD 20	850	900	700	B	.	
B 2606	M00213	.20 MI S DF MD 291	14,425	16,650	15,250	T,B	.	
B 2607	M00213	.10 MI N DF MD 291	7,575	10,750	8,050	S	.	
B 2608	M00213	.50 MI N DF MD 297	4,575	4,200	4,850	S	.	
B 2609	M00213	1.0 MI S DF MD 292	3,500	3,400	3,750		.	
B 2610	M00213	.60 MI N DF MD 292	2,325	3,100	3,450	T	.	
B 2611	M00213	1.0 MI E DF MD 444	3,800	3,675	4,000		.	
B 2612	M00213	.50 MI W DF MD 313	3,900	3,875	4,200		.	
B 2613	M00213	1.0 MI N DF MD 313	4,025	4,025			.	
B 2614	M00288	.50 MI N DF PINEY NECK RD	1,125	700	1,250	W	.15	
B 2615	M00288	.20 MI S DF PINEY NECK RD	750	900	500	B	.	
B 2616	M00289	.50 MI S DF JOHNSONTOWN R	750	900	600	B	.	
B 2617	M00289	.10 MI S DF MD 664	925	1,000	1,000	B	.	
B 2618	M00289	.50 MI S OF CANNON ST	1,000	900	2,400	T	.	
B 2619	M00290	.10 MI S DF MD 291	1,800	1,750	1,000		.	
B 2620	M00290	.70 MI N DF MD 291	1,200	1,125	700		.	
B 2621	M00290	1.0 MI W OF US 301	2,000	1,950	1,500		.	
B 2622	M00291	.20 MI W DF MD 213	8,575	8,525	7,225	S,B	.	
B 2623	M00291	.30 MI W DF CHERRY LANE	2,400	2,375	1,750		.	
B 2624	M00291	.80 MI W DF US 301	2,525	2,225	1,700		.	
B 2625	M00291	.40 MI W DF MD 313	2,075	2,250	1,425		.	
B 2626	M00291	.10 MI W DF PEACOCK CNR R	1,800	1,750	2,325	T	.	
B 2627	M00292	.60 MI N DF MD 298	1,300	1,300	700		.	
B 2628	M00292	.90 MI S OF MD 443	1,100	1,100	1,050		.	
B 2629	M00297	.10 MI S DF MD 298	2,200	2,200	2,250		.	
B 2630	M00297	.10 MI N DF MD 298	600	600	525		.	
B 2631	M00298	.1 MI N OF HANDY PT. RD	1,500	1,450	900		.	
B 2632	M00298	.10 MI W OF MD 297	1,700	1,700	1,475		.	
B 2633	M00298	.80 MI E DF MD 297	2,000	2,000	2,050		.	
B 2634	M00298	.10 MI E DF MD 561	1,400	1,375	3,250		.	
B 2635	M00298	.50 MI E DF MD 292	1,800	1,750	1,125		.	
B 2636	M00298	1.0 MI W OF MD 448	1,700	1,700	1,900		.	
B 2637	M00298	1.0 MI E DF MD 448	1,500	1,500	1,425		.	
B 2638	M00299	.70 MI S DF BRADFORD JHSN	600	525			.	
B 2639	M00299	.50 MI N DF MD 290	700	625	400		.	
B 2640	US0301	.70 MI N DF MD 291	11,275	10,425	8,400	T	.	
B 2641	US0301	.60 MI S DF MD 313	12,975	11,550			.	
B 2642	US0301	.20 MI S DF MD 290	8,100	7,950	7,600		.	
B 2643	M00313	.20 MI N DF MD 291	1,900	1,875	1,525		.	
B 2644	M00313	.30 MI S OF US 301	1,100	1,050	800		.	
B 2645	M00313	.40 MI S OF MD 290	2,100	2,025	1,200		.	

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14 KENT								
MAP NUMBER	ROUTE	LOCATION	THIS YEAR AOT	LAST YEAR AOT	5 YEAR AGO AOT	AOT CODE	THIS YEAR %TRUCK	
B 2646	M00313	.40 MI S OF MD 213	3,025	2,100	2,000	S	.	
B 2647	M00444	.10 MI S OF VANSANTS CNR	300	250	200		.	
B 2648	M00444	.80 MI S OF MD 213	400	325	200		.	
B 2649	M00444	.50 MI N OF MD 213	500	475	400		.	
B 2650	C00115	.20 MI S OF BOGLES WHRF R	975	650	200	B	.	
B 2651	M00445	.10 MI S OF MD 20	2,175	2,800	500	T,B	.	
B 2652	M00445	.50 MI N OF MD 20	1,725	1,700	625	T,B	.	
B 2653	M00445	.10 MI S OF SWAN CREEK RD	575	525	500	B	.	
B 2654	M00446	.20 S OF LNSFRD BRICES ML	525	500	500	B	.	
B 2655	M00446	.80 MI S OF MD 20	525	700	600	B	.	
B 2656	M00448	.50 MI S OF MD 213	400	400	300		.	
B 2657	M00448	.50 MI S OF MD 298	300	300	425		.	
B 2658	M00448	.50 MI N OF BLOOMFIELD RD	100	100	225		.	
B 2659	M00514	.20 MI N OF MD 20	3,325	2,600	2,400	B	.	
B 2660	M00561	.20 MI S OF MD 298	1,200	1,200	1,650		.	
B 2661	M00566	.50 MI E OF MD 292	700	700	700		.	
B 2662	M00661	.10 MI S OF WHALEY RD	150	200	300	B	.	
B 2663	M00664	.10 MI E OF MD 289	650	700	900		.	
B 2664	M00514	.50 N OF PORTERS GRV WRTN	500	400	850		.	
B 2665	C00109	.20 MI W OF MD 445					.	
B 2666	C00023	.20 E OF MASSEY DEL LN RD	800	725	650		.	
B 2667	C00018	.50 MI N OF MORGNEC RD	200	200	275		.	
B 2668	C00018	.60 MI E OF MORGNEC RD	400	400	350		.	
B 2669	M00020	.10 MI EAST OF MD 298	6,000	5,050			.	
B 2670	M00213	.10 MI NORTH OF MD 291	11,000	10,725			.	
B 2671	M00213	.20 MI S OF MD 444	4,475	3,600		B	.	
B 2672	M00291	.30 MI EAST OF MD 213	8,600	8,525			.	
B 2673	M00291	.10 MI WEST OF MD 290	2,600	2,500			.	
B 2674	C00023	.30 MI WEST OF DEL.LINE	700	700			.	
P 0015	M00213	MD 213 S.OF SASAFRAS RIV.	4,920	4,341			.	

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15 MONTGOMERY			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	AOT CODE	YEAR
			ADT	ADT	AOT		*TRUCK
B 2700	M00027	.10 MI N OF MD 355	23,750	17,000		T	.
B 2701	M00027	.10 MI N OF DAVIS MILL RD	17,000	16,775	16,400		.
B 2702	M00027	.10 MI N OF MD 108	20,500	19,550	14,650		.
B 2703	M00027	.50 MI S OF MD 80	17,900	17,025	11,700		.
B 2704	M00028	.10 MI E OF MD 109	17,900	2,500			.
B 2705	M00028	.10 MI E OF PEACH TREE RD	4,375	4,150	2,000	B	.
B 2706	M00028	.10 MI E OF MD 117	4,300	3,800	2,375	B	.
B 2707	M00028	.50 MI E OF MD 107	9,500	6,800	3,700	B	.
B 2708	M00028	.10 MI W OF MD 112	10,000	9,550	7,200		.
B 2709	M00028	.10 MI E OF TURKEYPFT. RD	11,000	10,500	8,125		.
B 2710	M00028	.10 MI W OF JONES LANE	13,225	14,700	10,100	T, B	.
B 2711	M00028	.10 MI E OF QUINCE ORCHAR	22,000	21,875	16,450		.
B 2712	M00028	.10 MI E OF IS-270	34,000	30,850		B	.
B 2713	M00028	.50 MI W OF MD 586	32,825	31,000	22,500	B	.
B 2714	M00028	.10 MI E OF MD 586	29,000	28,125			.
B 2715	M00028	.50 MI E OF MD 586	36,000	35,575	18,975		.
B 2716	US0029	.10 MI N OF D.C. LINE	50,000	45,700	39,600	B	.
B 2717	US0029	.10 MI S OF MD 410					.
B 2718	US0029	.10 MI N OF MD 410	45,000	44,600	38,750		.
B 2719	US0029	.10 MI S OF MD 97	46,000	45,450	42,700	B	.
B 2720	US0029	.10 MI N OF MD 97			28,600		.
B 2721	US0029	.10 MI N OF MD 391					.
B 2722	US0029	.20 MI S OF MD 193			40,200		.
B 2723	US0029	.10 MI N OF MD 193	56,000	54,775	45,000		.
B 2724	US0029	.10 MI S OF MD 650	49,000	48,000	39,900		.
B 2725	US0029	.50 MI N OF MD 650	47,650	46,000	34,000	B	.
B 2726	US0029	.10 MI S OF OLD COLUM RD	47,000	46,250			.
B 2727	US0029	.50 MI N OF OLD COLUM RD	39,800	39,000	37,600		.
B 2728	US0029	.50 MI S OF MD 198	36,025	35,125	24,500	B	.
B 2729	US0029	.10 MI S OF HOWARD CO LI	35,700	35,000	23,800		.
B 2730	M00030	.50 MI W OF MD 27	6,200	6,100	4,950		.
B 2731	M00082	.20 MI N OF MD 191	4,700	4,500	4,900		.
B 2732	M00095	1.0 MI W OF MD 109	600	600	600		.
B 2733	M00097	.10 MI S OF MD 390	54,000	53,500	46,000	B	.
B 2734	M00097	.10 MI S OF MD 391	55,000	54,025			.
B 2735	M00097	.50 MI N OF MD 192	59,000	58,175	55,250		.
B 2736	M00097	.10 MI S OF MD 586	62,000	61,000	57,500		.
B 2737	M00097	.10 MI N OF MD 586	34,000	33,475	37,000		.
B 2738	M00097	.10 MI N OF MD 193	39,800	39,000	38,250		.
B 2739	M00097	1.0 MI N OF 40 193	53,575	55,850			.
B 2740	M00097	.20 MI S OF MD 182			46,800	B	.
B 2741	M00097	.10 MI N OF BACHELORS FOR	58,000	57,500	22,500		.
B 2742	M00097	.10 MI N OF EMORY LANE	29,350	30,825		B	.
B 2743	M00097	.50 MI S OF MD 108	31,000	30,225	18,800		.
B 2744	M00097	.20 MI N OF GOLD MINE RD	6,700	6,575	9,500		.
B 2745	M00107	.50 MI W OF MD 28	4,400	4,350	3,700		.

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15 MONTGOMERY			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	AOT CODE	YEAR
			AOT	AOT	AOT		&TRUCK
B 2746	MD0108	.10 MI E OF MD 124	5,775	6,575			.
B 2747	MD0108	.10 MI W OF MULLINIX MILL	6,700	4,500		B	.
B 2748	MD0108	.10 MI W OF GRIFFITH RD	9,625	6,625	3,900		.
B 2749	MD0108	.50 MI E OF BRINK RD	24,000	6,300	5,400	B	.
B 2750	MD0108	.10 MI W OF MD 97	24,000	23,750	6,100		.
B 2751	MD0108	.20 MI E OF MD 97	26,075	24,175	19,600		.
B 2752	MD0108	.10 MI W OF MD 650	16,000	15,475	16,400	B	.
B 2753	MD0108	.10 MI W OF HOWARD CO. LI	10,250	7,600			.
B 2754	MD0109	.50 MI N OF MD 107	2,700	2,625	4,500	B	.
B 2755	MD0109	.50 MI S OF MD 28	2,000	1,950	1,975		.
B 2756	MD0109	.50 MI N OF MD 28	1,300	1,300			.
B 2757	MD0109	.10 MI S OF MD 95	500		1,150		.
B 2758	MD0109	.10 MI N OF MD 95	1,200	1,200	800		.
B 2759	MD0109	.10 MI W OF IS-270	1,600	1,550	950		.
B 2760	MD0112	.10 MI N OF MD 190	2,200	2,145			.
B 2761	MD0115	.10 MI E OF AVERY RD			1,300		.
B 2762	MD0115	.20 MI W OF EMORY LANE	15,700	15,000			.
B 2763	MD0117	1.0 MI W OF MD 121	4,600	4,500	11,950		.
B 2764	MD0117	.50 MI E OF MD 121	4,300	4,175	2,375		.
B 2765	MD0117	.10 MI E OF MD 118	11,000	10,600	4,100		.
B 2766	MD0118	.50 MI N OF MD 28	4,400	4,275	6,850		.
B 2767	MD0118	.10 MI N OF BLACK ROCK RD	7,000	6,800	2,100		.
B 2768	MD0118	1.0 MI N OF MD 117	15,000	14,575	4,000		.
B 2769	MD0118	.20 MI S OF IS-270	25,725	27,725	8,950		.
B 2770	MD0118	.50 MI S OF MD 355	29,425	27,725	17,750	S	.
B 2771	MD0121	.50 MI N OF MD 28	400	20,425	14,000	T,S	.
B 2772	MD0121	.10 MI S OF IS-270	2,400	375	175		.
B 2773	MD0121	.50 MI S OF MD 355	2,400	2,325	3,100		.
B 2774	MD0124	.20 MI S OF MD 355	6,000	5,775	3,825		.
B 2775	MD0124	.20 MI N OF MD 28	21,125	18,950	10,100	B	.
B 2776	MD0124	.20 MI S OF MD 117	22,000	21,000	14,850		.
B 2777	MD0124	.10 MI N OF MD 117	32,850	27,625			.
B 2778	MD0124	.20 MI S OF IS-270			15,000	S,B	.
B 2778	MD0124	.30 MI N OF IS-270	63,625	62,000	13,300		.
B 2779	MD0124	.20 MI N OF EMORY GROVE R	14,000	13,800	10,250	S	.
B 2780	MD0124	.50 MI N OF MD 115	17,000	16,600			.
B 2781	MD0124	.20 MI S OF WARFIELD RD	10,850	7,000	12,050		.
B 2782	MD0124	.50 MI N OF BRINK RD	9,700	9,300	3,600	T,B	.
B 2783	MD0124	.10 MI N OF WELSH RD	9,700	9,300	5,050		.
B 2784	MD0182	.30 MI N OF MD 97	10,350	7,400	8,550	B	.
B 2785	MD0182	1.0 MI N OF MD 97	15,300	15,000	12,200		.
B 2786	MD0182	.10 MI S OF BONIFANT RD	12,550	14,000	11,025	B	.
B 2787	MD0182	.10 MI S OF BONIFANT RD	12,200	12,000	6,500		.
B 2788	MD0182	.20 MI S OF MD 28	7,500	7,350	4,600		.
B 2789	MD0182	.10 MI N OF MD 28	13,775	9,275			.
B 2789	MD0182	.50 MI S OF MD 108	9,400	9,275	7,950	B	.
B 2790	CO1659	.10 MI W OF KEMP MILL RD	32,000	31,600	27,400		.
B 2791	CO1659	.10 MI W OF MD 650	33,975	28,000	24,000	B	.

15 MONTGOMERY			THIS YEAR ADT	LAST YEAR ADT	5 YEAR AGO ADT	ADT CODE	THIS YEAR %TRUCK
MAP NUMBER	ROUTE	LOCATION					
B 2792	MO0185	.10 MI N OF O.C. LINE					.
B 2793	MO0185	.10 MI S OF MD 410	33,900	33,800	42,500	T	.
B 2794	MO0185	.10 MI N OF IS-495	55,000	56,000	40,250		.
B 2795	MO0185	.50 MI S OF MD 547	59,500	59,425	31,550	B	.
B 2796	MO0185	.10 MI N OF MD 192	62,000	61,725	58,000		.
B 2797	MO0185	.10 MI S OF MD 586	28,000	27,500	28,750		.
B 2798	MO0185	.20 MI N OF MD 586	38,450	30,200	25,000	T,B	.
B 2799	MO0185	.10 MI S OF MD 97	29,700	29,100	25,750		.
B 2800	MO0186	.20 MI N OF O.C. LINE	6,175	8,500	7,800	B	.
B 2801	MO0186	.20 MI S OF MD 410	5,900	5,700	5,125		.
B 2802	MO0187	.50 MI N OF MD 355	21,625	3,175		T	.
B 2803	MO0187	.10 MI N OF MD 188			40,400		.
B 2804	MO0187	.20 MI S OF IS-495	42,150	45,150	40,200		.
B 2805	MO0187	.50 MI N OF IS-495	42,325	45,500	43,750	S	.
B 2806	MO0187	.10 MI N OF IS-270	50,575	54,225	44,550	S	.
B 2807	MO0188	.10 MI S OF MD 190	5,500	5,400	5,550		.
B 2808	MO0188	.10 MI N OF MD 190	8,700	8,325	14,000		.
B 2809	MO0188	.50 MI W OF MD 191	8,000	7,700	7,600		.
B 2810	MO0188	.10 MI E OF MD 191	8,300	7,950	7,750		.
B 2811	MO0189	.10 MI S OF MD 190	16,000	15,675	10,950		.
B 2812	MO0189	.20 MI N OF TUCKERM LANE	17,025	19,150		T	.
B 2813	MO0189	.50 MI S OF IS-270	18,525	16,625	14,250	T	.
B 2814	MO0189	.10 MI S OF MD 28	11,000	10,600	8,500		.
B 2815	MO0190	.10 MI E OF MD 112	2,800	2,700	2,150		.
B 2816	MO0190	.50 MI W OF MD 189	17,000	16,725	11,975		.
B 2817	MO0190	.90 MI W OF MD 188	48,625				.
B 2818	MO0190	.20 MI W OF MD 188	47,000	45,500	39,750		.
B 2819	MO0190	.20 MI W OF MD 614	21,000	20,075	7,300		.
B 2820	MO0190	1.0 MI W OF O.C. LINE	31,000	30,000	31,400		.
B 2821	MO0190	.30 MI W OF O.C. LINE	21,000	20,000	33,000		.
B 2822	MO0191	1.0 MI N OF MD 188	14,450	15,400	12,600	3	.
B 2823	MO0191	.10 MI S OF MD 188	16,000	16,500	14,250		.
B 2824	MO0191	.50 MI N OF MD 82	15,450	16,400	15,800	3	.
B 2825	MO0191	.30 MI S OF MD 82	11,800	11,300	3,500		.
B 2826	MO0191	.10 MI S OF MD 355	13,125	11,950			.
B 2827	MO0192	.10 MI E OF MD 185	20,700	20,325	16,300		.
B 2828	MO0192	.30 MI W OF MD 391	7,700	7,625	5,400		.
B 2829	MO0192	.20 MI W OF MD 97	6,200	6,100	5,400		.
B 2830	MO0192	.20 MI E OF MD 97	10,800	10,600	11,400		.
B 2831	MO0193	.10 MI W OF MD 97	30,050	28,225	28,100	B	.
B 2832	MO0193	.10 MI E OF MD 97	39,900	39,100	26,750		.
B 2833	MO0193	.50 MI W OF US 29			38,500		.
B 2834	MO0193	.20 MI W OF IS-495	43,000	42,200	35,750		.
B 2835	MO0193	.10 MI E OF MD 516	39,625	43,075	35,400	T	.
B 2836	MO0193	.10 MI W OF MD 320	43,200	43,150	38,500		.
B 2837	MO0193	.10 MI E OF MD 320	39,925	36,800	31,950	3	.

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15 MONTGOMERY			THIS YEAR ADT	LAST YEAR ADT	5 YEAR AGO ADT	ADT CODE	THIS YEAR %TRUCK
MAP NUMBER	ROUTE	LOCATION					
B 2838	MO0195	.10 MI N OF O.C. LINE	10,075	12,900			
B 2839	MO0195	.50 MI S OF MD 193	10,825	14,600	10,550	W	.01
B 2840	MO0198	.20 MI E OF MD 650	12,125	12,175	12,600	B	.
B 2841	MO0198	.10 MI E OF GOOD HOPE RD	12,700	12,500	7,300	B	.
B 2842	MO0198	.10 MI W OF US 29	16,500	2,448	11,100		.
B 2843	MO0198	.10 MI E OF US 29	33,325		12,000		.
B 2844	IS0270	.10 MI E OF FRED CO LINE	43,350	42,000	16,250		.
B 2845	IS0270	.50 MI W OF MD 121	51,225	48,000	33,800	B	.
B 2846	IS0270	.50 MI W OF MD 117				S	.
B 2847	IS0270	.10 MI W OF FIELDS RD	100,375	112,000			.
B 2848	IS0270	.10 MI E OF MD 28	130,000	128,000	91,500	B	.
B 2849	IS0270	.20 MI W OF MONTROSE RD	131,000	129,000	105,000	B	.
B 2850	IS0270	.10 MI W OF TUCKERMAN LAN	150,000	148,000			.
B 2851	IS0270	.50 MI W OF DEMOCRACY BLV	78,925		125,250		.
B 2852	IS0270	.10 MI E OF MD 187	74,000	73,000	60,250		.
B 2853	IS0270	.10 MI E OF GROSVENOR LA.			60,550	S	.
B 2854	MO0320	.10 MI S OF MD 410	24,775	19,400			.
B 2855	MO0320	.10 MI N OF MD 410	20,600	20,200	16,750	B	.
B 2856	MO0320	.10 MI S OF SLIGO AVE	18,150	18,000	17,250		.
B 2857	MO0320	.10 MI N OF SLIGO AVE	26,000	25,825		B	.
B 2858	MO0320	.10 MI S OF MD 193	29,525	24,000			.
B 2859	MO0320	.10 MI N OF MD 193	31,000	30,475	20,200	B	.
B 2861	CO4592	.10 MI W OF MD 320	7,100	7,025	17,250		.
B 2862	MO0355	.10 MI S OF MD 191	37,925	44,500			.
B 2863	MO0355	.10 MI S OF MD 410	59,500	59,000	39,600	B	.
B 2864	MO0355	.10 MI N OF MD 410	42,500	42,000	48,700		.
B 2865	MO0355	.20 MI S OF IS-495	57,150	67,150	35,000		.
B 2866	MO0355	.10 MI N OF IS-495			54,450	B	.
B 2867	MO0355	.10 MI N OF MD 547	76,000	73,000			.
B 2868	MO0355	1.0 MI N OF MONTROSE RD	67,000	64,000	59,250		.
B 2869	MO0355	.50 MI S OF GUDE DR	69,000	66,000	54,000		.
B 2870	MO0355	.10 MI S OF FIELDS RD	63,000	60,525	34,700		.
B 2871	MO0355	.50 MI S OF MD 124	50,425	84,650	45,850		.
B 2872	MO0355	.50 MI N OF WATKINS MILL	35,750	31,750	31,700	T,B	.
B 2873	MO0355	.50 MI S OF MD 118	17,925	14,525	23,000	T	.
B 2874	MO0355	.10 MI N OF MD 118	24,725	21,150	9,975	T	.
B 2875	MO0355	.20 MI S OF NEW CUT RD	10,175	6,625		T,B	.
B 2876	MO0355	.50 MI N OF MD 121	5,900	5,675	5,400		.
B 2877	MO0355	1.0 MI S OF MD 109	4,575	4,350	4,150		.
B 2878	MO0390	.10 MI S OF MD 410	29,325	25,000	2,300	B	.
B 2879	MO0390	.10 MI N OF MD 410	28,600	28,000	26,200	B	.
B 2880	MO0390	.10 MI S OF MD 97	23,850	30,500	28,750		.
B 2881	MO0391	.50 MI E OF IS-495	9,200	9,000	28,600		.
B 2882	MO0391	.10 MI W OF MD 97	12,875	14,275	7,400		.
B 2883	MO0391	.10 MI E OF MD 97	7,700	7,575	16,700	B	.
B 2884	MO0391	.10 MI W OF U.S. 29	6,900	6,800	6,550		.
					7,200		.

15 MONTGOMERY			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	AOT CODE	YEAR
			AOT	AOT	AOT		%TRUCK
B 2885	M00391	.10 MI E OF U.S. 29	8,850	8,275	8,500	B	.
B 2886	M00391	.50 MI W OF MD 320	7,000	6,925	5,025		.
B 2887	M00396	.20 MI E OF MD 614	15,250	19,000	16,300	B	.
B 2888	M00396	1.0 MI W OF D.C. LINE	16,000	15,425	19,400		.
B 2889	M00396	.10 MI W OF D.C. LINE	30,550	30,500	24,900	T,B	.
B 2890	M00410	.10 MI E OF MD 355	15,250	31,000	29,900	B	.
B 2891	M00410	.10 MI W OF MD 185	26,800	26,225	27,100		.
B 2892	M00410	.10 MI E OF MD 185	21,400	21,000	19,600		.
B 2893	M00410	.30 MI W OF MD 397	26,325	32,450	27,200	B	.
B 2894	M00410	.70 MI W OF U.S. 29	27,800	27,275			.
B 2895	M00410	.10 MI W OF U.S. 29			15,200		.
B 2896	M00410	.10 MI E OF U.S. 29	14,450	12,800	13,600	B	.
B 2897	M00410	.10 MI W OF MD 320	10,925	12,625		B	.
B 2898	M00410	.20 MI W OF MD 195					.
B 2899	IS0495	.50 MI W OF MD 187	89,975	72,000	69,250	S	.
B 2900	IS0495	.10 MI E OF MD 187	81,450	74,000	76,825	S	.
B 2901	IS0495	.20 MI W OF MD 391	153,000	150,000	137,250		.
B 2902	IS0495	.10 MI E OF U.S. 29	156,000	153,000	120,000		.
B 2903	M00516	.20 MI E OF U.S. 29	5,100	5,000	4,400		.
B 2904	M00516	.20 MI E OF MD 787	11,200	11,000	11,300		.
B 2905	M00547	.10 MI F OF MD 355	15,100	14,400	11,600		.
B 2906	M00586	.10 MI W OF MD 185	52,725	44,600	35,250		.
B 2907	M00586	.10 MI W OF MD 185	40,000	39,500	33,500		.
B 2908	M00586	.10 MI E OF MD 193	23,075	29,500	25,800	B	.
B 2909	M00586	.10 MI W OF MD 97	39,500	38,650	25,800		.
B 2910	M00614	.10 MI S OF MD 396	10,675	13,300	11,400	B	.
B 2911	M00614	.10 MI N OF MD 396	20,000	19,600	15,250		.
B 2912	M00650	.10 MI N OF IS 495	48,050		44,000		.
B 2913	M00650	1.0 MI N OF IS 495	48,000	47,025	40,750		.
B 2914	M00650	.10 MI S OF US 29	44,900				.
B 2915	M00650	.10 MI N OF US 29	42,075	44,825	39,200	B	.
B 2916	M00650	.90 MI N OF US 29	45,000	44,500	33,950		.
B 2917	M00650	.10 MI N OF RANDOLPH RD	33,000	32,750	25,675		.
B 2918	M00650	.50 MI S OF MD 198	10,325	12,050	10,000		.
B 2919	M00650	.10 MI N OF MD 198	13,900	13,625	10,100		.
B 2920	M00650	.20 MI N OF MD 108	5,600	5,400	4,025		.
B 2921	M00787	.10 MI N OF MD 195	7,300	7,200	8,700		.
B 2922	M00787	.10 MI S OF MD 320	8,525	8,300	8,500	B	.
B 2923	M00787	.50 MI S OF MD 516	9,900	9,775	15,100		.
B 2924	M00117	.20 MI W OF IS-270	21,000	20,050	14,100		.
B 2925	C00046	.50 MI S OF HOWARD CO LI.	1,275	1,550	1,200	B	.
B 2927	C00027	.30 MI E OF MD 124	6,675	5,975	3,400	B	.
B 2928	C00014	.50 MI S OF PRICE DIST RD					.
B 2929	IS0495X	.10 MI N OF MACARTHUR BLV					.
B 2930	C00002	.50 MI N OF BURNT HILL RD					.
B 2931	C00166	.30 MI W OF MD 187	37,000	35,500	35,250		.

MARYLAND DEPARTMENT OF TRANSPORTATION
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15 MONTGOMERY			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	ADT CODE	YEAR
			ADT	ADT	ADT		% TRUCK
B 2934	C00253	.20 MI S OF MD 28					.
B 2935	C00144	.50 MI E OF IS-270	49,000	47,175			.
B 2936	C04552	.50 MI S OF MD 198	9,225	6,300	5,600	B	.
B 2938	C02603	.10 MI E OF HUGHES RD	600	575			.
B 2939	C00261	.20 MI W OF MD 117	1,225	1,400	1,800	B	.
B 2940	C00281	.20 MI E OF MARTINSBURG R	600	575	1,200		.
B 2941	C00281	.20 MI W OF POOLESVILLE L	1,600	1,500	1,750		.
B 2942	C00273	.50 MI S OF WESTERLY RD	800	800	750		.
B 2943	C00054	.50 MI E OF MD 108	2,500	2,475	1,800		.
B 2944	M00027	.20 MI NORTH OF MD 80	13,000	12,850			.
B 2945	M00027	.10 MI SOUTH OF MD 108	20,000	19,200			.
B 2946	M00028	.30 MI WEST OF I-270	34,000	32,500			.
B 2947	US0029	.10 MI SOUTH OF I-495	50,300	49,225			.
B 2948	M00097	.10 MI NORTH OF I-495	59,000	58,500			.
B 2949	M00115	.20 MI W OF MD 28	21,225	9,700		B	.
B 2950	M00124	.20 MI SOUTH OF MD 108	10,425	9,700		B	.
B 2951	M00185	.10 MI SOUTH OF I-495	52,650	53,500		B	.
B 2952	M00189	.10 MI SOUTH OF I-270	30,625	14,500		B	.
B 2953	M00191	.10 MI S OF I-495	8,425	8,000		B	.
B 2954	M00193	.30 MI EAST OF MD 195	33,625	26,300		B	.
B 2955	M00193	.20 MI WEST OF MD 586	26,800	26,300			.
B 2956	M00320	.10 MI N OF MD 193	25,500	25,000			.
B 2957	M00355	.40 MI SOUTH OF I-495	47,000	46,500			.
B 2958	M00547	.20 MI WEST OF MD 185	14,500	13,800			.
B 2959	M00586	.10 MI EAST OF MD 28	37,000	35,500			.
B 2960	M00650	.20 MI SOUTH OF I-495	49,000	47,500			.
P 0004	IS0270	IS 270 S. OF MD 121	55,574	52,874			.
P 0040	IS0495	IS 495 @ PERSIMMON TREE R	158,025	150,298			.
P 0041	IS0495	IS 495 .7MI. W. OF MD 650	160,264	156,703			.

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16 PRINCE GEORGE			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO		YEAR
			ADT	ADT	ADT	ADT CODE	TRUCK
B 3100	US0001	.20 MI N OF D.C. LINE	20,025	19,825			.
B 3101	US0001	.10 MI N OF MD 208	18,275	18,625		T,B	.
B 3102	US0001	.10 MI N OF US 1 ALT	25,500	25,025			.
B 3103	US0001	.10 MI N OF MD 410	24,000	23,875	20,000		.
B 3104	US0001	.10 MI N OF MD 500	44,075	42,250	27,250	T	.
B 3105	US0001	.10 MI S OF MD 193	44,800	44,425			.
B 3106	US0001	.20 MI N OF MD 193	49,900	49,350	45,000		.
B 3107	US0001	.20 MI N OF IS 95	34,675	44,500		B	.
B 3108	US0001	.10 MI N OF MD 212	37,000	36,725			.
B 3109	US0001	.10 MI N OF MURKIRK RD	28,000	27,800	24,800		.
B 3110	US0001	.10 MI N OF CONTEE	27,375	27,800			.
B 3111	US0001	.10 MI N OF CHERRY LANE	31,000	30,800			.
B 3112	US0001AL	.20 MI N OF D. C. LINE	24,950	31,500	21,600	T,B	.
B 3113	US0001AL	.20 MI S OF US 1	23,075	15,425	11,850	T,B	.
B 3114	M00003	.40 MI N OF US 50	33,000	32,725	37,250		.
B 3115	M00004	.20 MI N OF US 301	34,000	33,425	23,750		.
B 3116	M00004	.20 MI S OF MD 223	34,025	34,200	21,000	B	.
B 3117	M00004	.20 MI N OF MD 223	43,500	43,000	30,800		.
B 3118	M00004	.50 MI S OF MD 337	50,000	49,450	41,750		.
B 3119	M00004	.20 MI S OF IS 95	48,875	47,025		B	.
B 3120	M00004	.20 MI N OF IS 95	54,075	52,000	51,600	T	.
B 3121	M00004	.10 MI S OF MD 458	33,450	36,200	35,750	T,B	.
B 3122	M00004	.10 MI S OF D. C. LINE	25,000	24,550	21,550		.
B 3123	M00005	.20 MI N OF CHARLES CO LN	59,000	55,550	42,750		.
B 3124	M00005	.10 MI N OF US 301	40,000	37,925	30,550		.
B 3125	M00005	.10 MI S OF SURRATTS RD	48,000	45,500			.
B 3126	M00005	.20 MI S OF MD 223	57,000	54,100	32,950		.
B 3127	M00005	.20 MI N OF MD 223	60,000	56,300	41,750		.
B 3128	M00005	.30 MI S OF MD 337	59,000	58,075	43,025		.
B 3129	M00005	.20 MI N OF MD 337	61,000	60,100	43,250		.
B 3130	M00005	.20 MI S OF IS 95	62,000	61,100	43,250		.
B 3131	M00005	.50 MI N OF IS 95	52,000	50,850	45,250		.
B 3132	M00005	.20 MI N OF MD 414	46,000	45,700	40,400		.
B 3134	M00005	.10 MI S OF MD 637	57,000	55,800	17,900		.
B 3135	US0050	.10 MI E OF D.C. LINE	111,150	110,000	101,000	B	.
B 3136	US0050	.20 MI E OF MD 201	70,000	68,625	59,500		.
B 3137	US0050	.30 MI W OF MD 202					.
B 3139	US0050	.20 MI W OF IS 95	62,000	61,475	49,700		.
B 3140	US0050	.20 MI E OF IS 95	73,000	72,000	69,250		.
B 3141	US0050	.10 MI W OF MD 556	50,000	50,000	52,250	B	.
B 3142	US0050	.20 MI W OF US 301	48,000	47,000	44,000		.
B 3143	IS0095	.30 MI N OF US 1	150,000	147,000	120,250		.
B 3144	IS0095	.30 MI N OF MD 201	146,000	143,000	115,000		.
B 3145	IS0095	.30 MI S OF MD 201	145,000	142,000	120,000		.
B 3146	IS0095	.10 MI S OF MD 295	139,000	136,000	10,900		.
B 3147	IS0095	.20 MI N OF US 50	152,000	149,000	120,050		.

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16 PRINCE GEORGE

MAP NUMBER	ROUTE	LOCATION	THIS YEAR AOT	LAST YEAR AOT	5 YEAR AGO AOT	AOT CODE	THIS YEAR \$TRUCK
B 3148	IS0095	.10 MI S OF MD 704	140,000	137,000	104,250		.
B 3149	IS0095	.20 MI S OF MD 202	132,000	129,950	110,000		.
B 3151	IS0095	.10 MI S OF MD 4	127,000	114,550	86,750		.
B 3152	IS0095	.20 MI N OF MD 5	120,000	120,000	84,000		.
B 3153	IS0095	.20 MI N OF MD 414	113,000	110,000	84,000		.
B 3154	IS0095	.20 MI S OF MD 414	110,000	108,000	91,500		.
B 3155	IS0095	.20 MI S OF MD 210	104,000	9,800	111,000		.
B 3156	IS0095	.50 MI N OF D.C. LINE	143,000	139,450	88,250		.
B 3157	M00193	.10 MI W OF MD 650	33,275	34,850	29,950		.
B 3158	M00193	.10 MI E OF MD 650	37,000	36,250	34,200		.
B 3159	M00193	.20 MI E OF MD 212	38,000	37,500	29,550		.
B 3160	M00193	.10 MI W OF ADDELPHI RO	25,425	26,900	24,000	B	.
B 3161	M00193	.30 MI E OF ADDELPHI RO	26,800	26,250			.
B 3162	M00193	.40 MI W OF US 1	39,000	33,450	32,000		.
B 3163	M00193	.10 MI W OF MD 201	35,000	34,500	37,000		.
B 3164	M00193	.20 MI W OF IS 95	32,000	31,450	30,000		.
B 3165	M00193	.20 MI W OF MD 295	36,000	35,850	33,000		.
B 3166	M00193	.20 MI E OF MD 295	32,725	25,700	27,250	B	.
B 3167	M00193	.30 MI E OF MD 564	22,700	22,250			.
B 3168	M00193	.10 MI W OF MD 450	3,100	3,000			.
B 3169	M00193	.10 MI E OF MD 450	3,800		4,000	B	.
B 3170	M00197	.20 MI N OF US 301	26,050	25,925	7,975	B	.
B 3171	M00197	.10 MI S OF MD 450	25,950	20,525	24,750	W	.01
B 3172	M00197	.10 MI N OF MD 450	23,300	22,800	14,550		.
B 3173	M00197	.10 MI N OF 6TH STREET	13,375	8,675	7,200	B	.
B 3174	M00197	.20 MI S OF JERICHO PK RO	12,800	12,600	11,300		.
B 3175	M00197	.20 MI S OF MD 295	18,300	17,975	11,750		.
B 3176	M00197	.20 MI N OF MD 295	34,350	33,000	25,500		.
B 3177	M00201	.20 MI N OF D C LINE	73,000	71,500	62,000		.
B 3178	M00201	.10 MI N OF MD 295	37,000	36,600			.
B 3179	M00201	.30 MI S OF MD 450	29,000	28,525	28,550		.
B 3180	M00201	.20 MI N OF MD 450	26,725	27,950	22,000		.
B 3181	M00201	.10 MI S OF MD 412	37,000	36,500	29,750		.
B 3182	M00201	.10 MI N OF MD 410	37,000	36,275	33,500		.
B 3183	M00201	.10 MI N OF MD 434	35,225	37,725	28,000	B	.
B 3184	M00201	.10 MI S OF IS 95	51,000	49,000	39,750		.
B 3185	M00201	.10 MI N OF IS 95	36,000	35,000	28,500		.
B 3186	M00201	.20 MI S OF MD 212	18,050	29,925			.
B 3187	M00202	.20 N OF OLD MARLBORO PK	18,225	14,500	11,500	B	.
B 3188	M00202	.20 MI N OF MD 556	21,350	27,000	12,000	T	.
B 3189	M00202	.10 MI S OF MD 214	28,825	35,050	23,400	W,S	.04
B 3190	M00202	.20 MI S OF IS 95	42,900	42,000	23,400	T,S	.
B 3191	M00202	.20 MI N OF IS 95	42,900	42,000			.
B 3192	M00202	.20 MI S OF MD 704	36,475	32,825	27,000	B	.
B 3193	M00202	.20 MI N OF MD 704	37,800	37,000	35,250		.
B 3194	M00202	.30 MI S OF US 50	43,000	42,875	37,000		.

16 PRINCE GEORGE			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	AOT CODE	YEAR
			AOT	AOT	AOT		%TRUCK
B 3195	MO0202	.20 MI N OF US 50	35,075	39,000	31,625	B	.
B 3196	MO0202	.20 MI S OF MD 450	24,500	24,000	22,250		.
B 3197	MO0202	.20 MI N OF MD 450	36,000	35,200			.
B 3198	MO0208	.10 MI N OF US 1 ALT	13,575	10,775	10,100	T,B	.
B 3199	MO0208	.40 MI N OF ALLISON ST	14,800	14,500	9,600		.
B 3200	MO0208	.10 MI S OF MD 500	19,950	17,175	12,250	B	.04
B 3201	MO0210	.20 MI S OF MD 373	15,500	14,550	13,550		.
B 3202	MO0210	.20 MI N OF MD 373	18,400	18,000	15,150		.
B 3203	MO0210	.20 MI N OF OLD FORT RD	28,900	28,175			.
B 3204	MO0210	.20 MI S OF PALMER RD	36,900	36,000			.
B 3205	MO0210	.10 MI S OF IS 95	46,000	45,025			.
B 3206	MO0210	.20 MI N OF IS 95	56,000	54,950	44,000		.
B 3207	MO0210	.20 MI S OF O C LINE	25,975	41,700	33,000		.
B 3208	MO0211	.20 MI S OF MD 501	12,975	15,000	11,500	B	.
B 3209	MO0212	.20 MI N OF O C LINE	29,975	22,975	18,600	B	.
B 3210	MO0212	.10 MI S OF MD 211	20,725	18,575	18,000	T	.
B 3211	MO0212	.10 MI N OF MD 211	36,000	35,275	31,000		.
B 3212	MO0212	.10 MI N OF MD 410	34,375	35,875	33,000	B	.
B 3214	MO0212	.10 MI N OF MD 193	17,025		14,500		.
B 3215	MO0212	.10 MI N OF ADELPHI RD					.
B 3216	MO0212	.20 MI S OF IS 95	15,025	29,375	15,700	B	.
B 3217	MO0212	.10 MI S OF CHERRY HILL	18,000	17,950			.
B 3218	MO0214	.10 MI E OF O C LINE	20,000	19,800	14,750		.
B 3219	MO0214	.10 MI W OF IS 95	46,725	53,625	34,000	T	.
B 3220	MO0214	.10 MI E OF IS 95	48,000	47,025	28,700		.
B 3221	MO0214	.20 MI E OF MD 202	36,000	35,200	20,875		.
B 3222	MO0214	.10 MI E OF MD 556	14,300	14,000	10,100		.
B 3223	MO0214	.20 MI W OF US 301	16,000	15,225	12,400		.
B 3225	MO0218	.10 MI E OF O C LINE	10,900	10,675	11,900		.
B 3226	MO0218	.10 MI E OF MD 458	20,400	19,900	16,250		.
B 3227	MO0223	.30 MI N OF LIVINGSTON RD	5,100	5,075	4,300		.
B 3228	MO0223	.20 MI N OF TEMPLE HILL P	14,800	14,500	17,250		.
B 3229	MO0223	.10 MI S OF MD 40 5	24,600	23,975	17,050		.
B 3230	MO0223	.10 MI N OF MD 5	17,175	21,175	18,750	T	.
B 3231	MO0223	.10 MI N OF ROSARYVILLE R	15,700	15,375	11,800		.
B 3232	MO0223	.30 MI S OF MD 4	9,500	9,275			.
B 3233	MO0585	.10 MI S OF MD 193	6,500	6,400	3,100		.
B 3234	MO0295	.10 MI N OF O C LINE	63,000	62,000	62,000		.
B 3235	MO0295	.10 MI N OF MD 450	80,475	81,000	72,000		.
B 3236	MO0295	.20 MI N OF MD 450	68,000	67,000	71,500		.
B 3237	MO0295	.10 MI N OF IS 95	57,175	56,050	62,000	B	.
B 3238	MO0295	.10 MI N OF MD 193	38,000	37,050	62,000		.
B 3239	MO0295	.10 MI S OF MD 197	61,000	57,525	56,000	B	.
B 3240	MO0295	.10 MI N OF MD 197	59,000	55,750	48,000		.
B 3241	US0301	.20 MI N OF MD 381	25,000	23,550	17,750		.
B 3242	US0301	.20 MI S OF MD 4	28,650	24,550	21,250	S	.

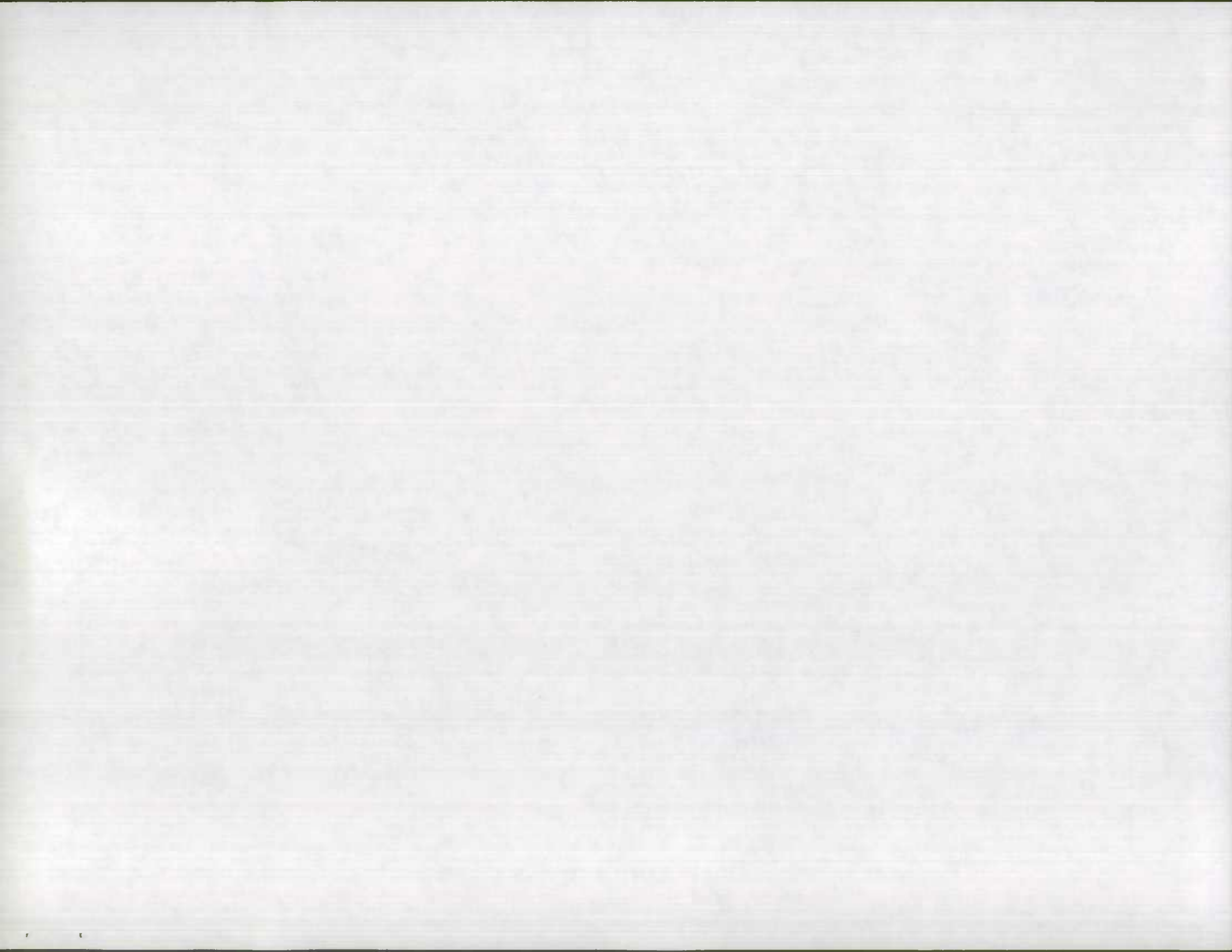
MARYLAND DEPARTMENT OF TRANSPORTATION
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16 PRINCE GEORGE			THIS YEAR AOT	LAST YEAR AOT	5 YEAR AGO AOT	AOT CODE	THIS YEAR %TRUCK
MAP NUMBER	ROUTE	LOCATION					
B 3243	US0301	.20 MI N OF MD 725					.
B 3244	US0301	.20 MI S OF MD 214	33,000	30,975	25,750		.
B 3245	US0301	.20 MI N OF MD 214	31,000	29,350	22,500		.
B 3246	US0301	.10 MI S OF MD 197	33,000	31,475	24,250		.
B 3247	MO0332	.10 MI E OF D.C. LINE	11,375	12,500	10,800	T	.
B 3248	MO0332	.10 MI W OF MD 214	11,050	11,375	10,300	T	.
B 3249	MO0337	.30 MI N OF MD 5	27,325	28,075	22,250	B	.
B 3250	MO0337	.20 MI N OF SOUTHLAND RD	29,000	28,500	23,900		.
B 3252	MO0337	.10 MI S OF MD 4	20,000	19,500	16,250		.
B 3253	MO0373	.10 MI N OF MD 210	13,000	12,725			.
B 3254	MO0373	.10 MI S OF MD 5	2,700	2,675	2,075		.
B 3255	MO0381	.20 MI N OF US 301	7,700	7,575			.
B 3256	MO0381	.10 MI N OF MD 382	3,300	3,100	2,350		.
B 3257	MO0381	.10 MI S OF MD 382	3,800	3,600	2,525		.
B 3258	MO0382	.10 MI N OF MD 381	900	900	775		.
B 3259	MO0382	.10 MI S OF US 301	3,500	3,475	3,000		.
B 3260	MO0410	.10 MI W OF MD 650	15,725	16,475	12,250	B	.
B 3261	MO0410	.10 MI E OF MD 650	19,000	18,950	15,250		.
B 3262	MO0410	.10 MI W OF MD 212	23,000	22,775	17,200		.
B 3263	MO0410	.10 MI E OF MD 212	40,900	40,000	39,000		.
B 3264	MO0410	.10 MI W OF MD 500	22,350	28,675	17,400	B	.
B 3265	MO0410	.10 MI W OF US 1	34,000	33,875	23,550		.
B 3266	MO0410	.10 MI W OF MD 201	32,700	32,000	30,700		.
B 3267	MO0410	.10 MI E OF MD 201	40,900	40,000	27,750		.
B 3268	MO0414	.20 MI E OF MD 210	24,900	24,275	20,200		.
B 3269	MO0414	.20 MI W OF IS 95	25,600	25,000	23,900		.
B 3270	MO0414	.20 MI E OF IS 95	40,400	39,375	31,000		.
B 3271	MO0414	.10 MI W OF MD 5	49,000	48,000	33,750		.
B 3272	MO0414	.10 MI W OF MD 458	28,000	27,500	23,900		.
B 3273	MO0414	.10 MI E OF MD 458	29,000	28,500	26,725		.
B 3274	MO0430	.10 MI E OF US 1	19,125				.
B 3275	MO0434	.10 MI W OF MD 201	5,500	6,350	4,500		.
B 3276	MO0450	.10 MI E OF US 1 ALT.	33,650	35,500	35,250	B	.
B 3277	MO0450	.10 MI E OF MD 201	38,000	37,600	29,250		.
B 3278	MO0450	.10 MI W OF 40 295	32,400	32,300	21,100		.
B 3279	MO0450	.10 MI E OF MD 295	38,000	37,200	35,250		.
B 3280	MO0450	.10 MI W OF IS 95	44,775	44,500	38,950	B	.
B 3281	MO0450	.10 MI E OF IS 95	50,000	49,600	44,500		.
B 3282	MO0450	.10 MI E OF MD 564	17,525	19,075	16,250	B	.
B 3283	MO0450	.10 MI W OF MD 193	17,700	17,400	14,850		.
B 3284	MO0450	.20 MI W OF MD 197	21,175	22,025	16,800	B	.
B 3285	MO0450	.20 MI E OF MD 197	19,900	19,525	12,250		.
B 3286	MO0458	.10 MI W OF MD 218	41,000	40,450	34,250		.
B 3287	MO0458	.10 MI W OF MD 4	40,900	40,000	36,250		.
B 3288	MO0458	.10 MI W OF MARLBORO RD	22,700	22,225	27,250		.
B 3289	IS0495	.10 MI W OF MD 212	149,000	146,000	120,250		.

16 PRINCE GEORGE			THIS YEAR AOT	LAST YEAR AOT	5 YEAR AGO AOT	AOT CODE	THIS YEAR %TRUCK
MAP NUMBER	ROUTE	LOCATION					
B 3290	IS0495	.10 MI E OF MD 212					.
B 3291	M00500	.10 MI E OF D.C. LINE	39,775	45,575	29,900	T	.
B 3292	M00500	.10 MI E OF MD 501	38,775	30,500	33,300	T	.
B 3294	M00500	.10 MI W OF US 1	12,000	11,800	10,000		.
B 3296	M00501	.10 MI W OF MD 500	10,900	10,700	9,750		.
B 3297	M00556	.20 MI N OF MD 202	7,225	9,400	8,800	S	.
B 3298	M00556	.10 MI S OF MD 214	8,650	9,800	8,800	B	.
B 3299	M00556	.20 MI N OF MD 214	10,000	10,900	6,250		.
B 3300	M00564	.10 MI E OF MD 450	14,700	14,425	44,500	B	.
B 3301	M00564	.20 MI E OF MD 193	8,900	8,800			.
B 3302	M00637	.10 MI W OF MD 5	15,600	15,300	17,900		.
B 3303	M00650	.10 MI N OF D C LINE	34,675	35,150	34,250	B	.
B 3304	M00650	.10 MI S OF MD 410	39,975	36,675	28,250	T	.
B 3305	M00650	.10 MI S OF MD 193	39,725	31,650	28,950	B	.
B 3306	M00650	.10 MI N OF MD 193	29,400	28,775	25,450		.
B 3307	M00704	.20 MI E OF D C LINE	20,675	26,000	30,500	B	.
B 3308	M00704	.10 MI E OF SHERIFF RD	21,800	21,375	31,500		.
B 3309	M00704	.20 MI W OF MD 202	35,325	35,225	21,500	B	.
B 3310	M00704	.20 MI E OF MD 202	25,500	24,975	24,100		.
B 3311	M00704	.10 MI W OF IS 95	24,425	17,675	21,625	B	.
B 3312	M00704	.20 MI W OF US 50	19,900	19,475	15,500		.
B 3313	M00704	.20 MI E OF US 50	24,375	12,000		B	.
B 3314	C00232	.10 MI N OF MD 193	19,125	20,400	24,000	B	.
B 3315	C00232	.10 MI S OF MD 193	22,875	23,200	21,400	B	.
B 3316	C00599	.10 MI W OF MD 5	6,500	6,425	2,400		.
B 3317	M00059	.10 MI S OF MD 202	39,000	38,200		B	.
B 3318	C03074	.20 MI E OF D C LINE	23,700	23,225	25,100		.
B 3319	C03074	.10 MI W OF MD 458	16,900	16,525	16,250		.
B 3320	C03074	.10 MI E OF MD 458	20,500	20,125	19,500		.
B 3321	C03074	.10 MI N OF PUMPHREY DRIV					.
B 3322	C00114	.10 MI S OF MD 210	27,500	26,925	20,500		.
B 3323	C00118	.10 MI E OF LIVINGSTN RD	13,900		23,900		.
B 3324	GV0006	.10 MI E OF MD 201	6,675	8,500	7,425	B	.
B 3325	GV0006	.10 MI W OF MD 295	8,850	6,300	5,100	B	.
B 3326	GV0006	.30 MI E OF MD 295	10,825				.
B 3327	GV0119	.30 MI E OF MD 5	9,800	9,675	21,700		.
B 3328	C00081	.10 MI W OF MD 337	11,500	11,250			.
B 3329	C00081	.10 MI E OF MD 458	29,400	28,750	17,500		.
B 3330	US0001AL	.10 MI NORTH OF MD 208	27,000	25,900			.
B 3331	M00004	.20 MI N OF MD 458	26,500	25,900			.
B 3332	M00005	.10 MI SOUTH OF MD 223	48,000	45,500			.
B 3333	M00005	.20 MI NORTH OF MD 458					.
B 3334	US00050	.10 MI EAST OF MD 202	54,000	51,775			.
B 3335	M00193	.10 MI EAST OF MD 212	39,000	30,050			.
B 3336	M00197	.10 MI SOUTH OF MD 198	32,000	30,675			.
B 3337	M00198	.20 MI WEST OF I-95	39,500	37,900			.

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16 PRINCE GEORGE							
MAP NUMBER	ROUTE	LOCATION	THIS YEAR AOT	LAST YEAR AOT	5 YEAR AGO AOT	AOT CODE	THIS YEAR %TRUCK
B 3338	MD0201	.10 MI NORTH OF US 50					.
B 3339	MD0202	.20 MI SOUTH OF MD 556	17,325	16,000		T,B	.
B 3340	MD0210	.20 MI SOUTH OF I-95	48,375	42,000		B	.
B 3341	MD0212	.10 MI SOUTH OF MD 193	34,775	32,500		B	.
B 3342	MD0214	.30 MI EAST OF US 301	12,150	11,000		B	.
B 3343	MD0214	.10 MI WEST OF MD 332	37,950	33,000		B	.
B 3344	MD0295	.20 MI SOUTH OF MD 197	61,000	57,225		B	.
B 3345	MD0381	.20 MI SOUTH OF MD 382	3,800	3,600			.
B 3346	MD0450	.10 MI WEST OF I-95	43,000	42,500			.
B 3347	MD0458	.20 MI SOUTH OF MD 218	41,000	40,450			.
B 3348	MD0500	.10 MI E OF MD 410	19,800	19,000			.
B 3349	MD0564	.10 MI W OF MD 197	8,700	8,400			.
B 3350	MD0650	.20 MI NORTH OF MD 193					.
P 0006	MD0004	MD 4 W.OF PATUXENT RIV BR	42,654	39,992			.
P 0043	IS0095	IS 95 .9 MI. S OF MD 214	145,399	132,215			.



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17 QUEEN ANNE			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	AOT CODE	YEAR
			AOT	AOT	AOT		%TRUCK
B 3500	M00008	.50 MI N OF KENT PT. RD.	10,125	8,575		B	.
B 3501	M00018	.10 MI E OF US 50	3,625	5,275		B	.
B 3502	M00018	.10 MI E OF JOSEPH ROYLES	1,975	3,000	1,325	B	.
B 3503	M00018	.50 MI W OF CHEPTRY LANE	1,650	2,000	1,000	B	.
B 3504	M00019	.50 MI W OF MD 405	2,200	2,200	700	B	.
B 3505	M00019	.10 MI W OF US 301	700	700	1,400		.
B 3506	M00019	.10 MI E OF US 301	900	700	725		.
B 3507	M00019	1.0 MI W OF MD 313	1,400	900	850		.
B 3508	US0050	.50 MI W OF MD 456	26,725	1,400	1,025		.
B 3509	US0050	1.0 MI W OF MD 213	20,425	24,225	24,000	B	.
B 3510	US0050	.50 MI E OF MD 213	17,000	15,425	10,500	B	.
B 3511	M00213	.10 MI S OF MD 309	5,625	16,150	23,250	B	.
B 3512	M00213	1.0 MI N OF MD 309	5,775	5,575	4,300	B	.
B 3513	M00213	.50 MI S OF MD 18	8,150	4,600	4,900	B	.
B 3514	M00213	.50 MI S OF S.E. CREEK RD	3,600	7,200	6,800		.
B 3515	M00213	1.0 MI N OF MD 300	4,100	3,500	4,225		.
B 3516	M00213	1.0 MI S OF UNION CH RD	8,525	4,025	4,300		.
B 3517	M00290	.10 MI S OF US 301	1,100	6,725		T	.
B 3518	M00290	.50 MI N OF US 301	1,600	1,050	725		.
B 3519	M00290	1.0 MI S OF MD 544	1,100	1,525	1,025		.
B 3520	M00300	.50 MI E OF BARCLAY RD.	1,000	1,075	700		.
B 3521	M00300	.10 MI W OF US 301	1,200	950	1,200		.
B 3522	M00300	.10 MI W OF MD 290	1,800	1,175	2,700		.
B 3523	M00300	.50 MI W OF MD 313	2,400	1,725	2,000		.
B 3524	M00300	.10 MI W OF PETERS CRN RD	2,200	2,325	2,100		.
B 3525	US0301	.10 MI N OF US 50		2,175	2,400		.
B 3526	US0301	.50 MI N OF US 456	16,625		11,525		.
B 3527	US0301	.10 MI N OF MD 304	8,800	11,800	10,500		.
B 3528	US0301	.10 MI N OF MD 305	8,125	8,700			.
B 3529	US0301	.50 MI N OF MD 19	9,500	11,700	9,250	T	.
B 3530	M00302	.10 MI E OF DELL FOXX RD	2,100	9,450	8,600		.
B 3531	M00302	.10 MI W OF MD 313	2,200	2,050	1,400		.
B 3532	M00304	.10 MI E OF SPIDER WEB RD	1,475	2,175	800		.
B 3533	M00304	.50 MI E OF N.HIREPNIA RD	1,325	500	500	B	.
B 3534	M00304	.50 MI W OF MD 213	2,175	1,100		B	.
B 3535	M00304	.50 MI E OF MD 213	2,075	3,600	900	B	.
B 3536	M00304	1.0 MI W OF MD 481	2,600	2,800	3,425	B	.
B 3537	M00304	1.0 MI E OF MD 213	1,000	2,600	1,275		.
B 3538	M00305	.50 MI E OF MD 213	1,000	1,000	3,400		.
B 3539	M00305	.50 MI E OF MD 213	1,625	900	900		.
B 3540	M00309	.50 MI E OF US 301	775	400	550	B	.
B 3541	M00313	.10 MI N OF BACK STARR RD	450	600	400	T,B	.
B 3542	M00313	.10 MI N OF MD 19	1,500			B	.
B 3543	M00313	.50 MI S OF MERRICK COR R	1,400	1,500	1,250		.
B 3544	M00313	.50 MI S OF MD 302	2,200	1,350	1,425		.
B 3544	M00313	.50 MI S OF MD 300	2,600	2,125			.
B 3545	M00313	.50 MI N OF MD 300	1,800	2,550	1,500		.
				1,775	1,600		.

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17 QUEEN ANNE			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	AOT CODE	YEAR
			AOT	AOT	AOT		%TRUCK
B 3546	M00313	.10 MI S OF KENT CO LINE	1,900	1,825	1,550		.
B 3549	M00405	1.0 MI N OF MD 304	500	500	425		.
B 3550	M00405	.50 MI S OF MURPHY RD	600	600	300		.
B 3551	M00405	.50 MI S OF MD 19					.
B 3552	M00481	1.0 MI S OF MD 304	425	400	775	T	.
B 3553	M00544	.10 MI E OF BOWERS RD	1,825	2,275	2,200	T	.
B 3554	M00544	.50 MI W OF MD 290	2,300	2,250	1,100		.
B 3555	M00544	.10 MI W OF US 301	1,900	1,875	900		.
B 3556	M00213	.50 MI S OF US 50	650	2,325	800	B	.
B 3557	C00396	1.0 MI W OF MD 405	200	200	475		.
B 3558	C00092	.50 MI W OF MURPHY RD	300	300			.
B 3559	C00082	.10 MI W OF CARTER RD					.
B 3560	C00082	.10 MI W OF MD 19	1,000	1,000	825		.
B 3561	M00008	.20 MI SOUTH OF US 301-50	15,700	15,275			.
B 3562	M00213	.10 MI S OF KENT CO LINE	12,350	10,125		S	.
B 3563	M00213	.10 MI SOUTH OF MD 304	9,100	9,025			.
B 3564	M00300	.20 MI W OF DELAWARE LINE	1,750	1,900		B	.
B 3565	US0301	.10 MI EAST OF MD 19	15,650	12,000		B	.
B 3566	US0301	.10 MI S OF KENT CO LINE	9,375	9,800		B	.
B 3567	M00302	.10 MI W OF CAROLINE LINE	1,175	1,700		B	.
B 3568	M00304	.10 MI W OF CAROLINE LINE	1,700	1,700			.
B 3569	M00313	.10 MI S OF KENT CO LINE	1,900	1,600			.
B 3570	M00313	.20 MI W OF CAROLINE LINE	1,900	1,900			.
P 0008	M00309	MD 309 N. OF MD 404	1,162	1,146			.
P 0028	US0301	US 301 2.7MI.N. OF MD 213	8,773	8,532			.
P 0036	M00404	MD 404 EAST OF MD 309	11,316	11,562			.

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18 SAINT MARYS			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	AOT CODE	YEAR
			AOT	AOT	AOT		%TRUCK
B 3600	M00005	1.0 MI S OF MD 235					
B 3601	M00005	1.0 MI S OF MD 584	3,500	3,450		B	.
B 3602	M00005	.20 MI N OF OLD PT. LKT RD	4,225	3,600		B	.
B 3603	M00005	.10 MI S OF SNOW HILL RD	5,000	4,900		B	.
B 3604	M00005	1.0 MI S OF MD 246	6,000	5,975	3,800	B	.
B 3605	M00005	.10 MI N OF MD 246	6,500	6,900	5,100	B	.
B 3606	M00005	.10 MI S OF MD 249	14,275	11,000	9,700	B	.
B 3607	M00005	.50 MI S OF MD 244	10,975	10,925	8,000	B	.
B 3608	M00005	.50 MI S OF MD 244	7,400	7,300	5,875	B	.
B 3609	M00005	.20 MI S OF MD 326	14,300	14,125	11,350		.
B 3610	M00005	.10 MI N OF MD 245	17,800	17,500	13,250		.
B 3611	M00005	.30 MI S OF MD 234	12,100	11,900	10,050		.
B 3612	M00005	.50 MI S OF MD 247	5,700	5,600	4,550		.
B 3613	M00005	.30 MI N OF MD 247	4,600	4,500	3,950		.
B 3614	M00005	.50 MI N OF MD 238	6,400	6,300	6,400		.
B 3615	M00005	.10 MI N OF MD 235	22,500	22,325	13,550		.
B 3616	M00006	.50 MI W OF MD 5	1,900	1,825	2,100		.
B 3617	M00006	.10 MI E OF MD 5	1,500	1,450	1,100		.
B 3618	M00006	.10 MI W OF MD 235	1,400	1,350	1,100		.
B 3619	M00234	.30 MI W OF MD 238	4,100	4,000	2,600		.
B 3620	M00234	.30 MI E OF MD 238	3,100	3,025	1,300		.
B 3621	M00234	.20 MI W OF MD 242	3,400	3,375	2,100		.
B 3622	M00234	.20 MI W OF MD 5	6,600	6,525	4,150		.
B 3623	M00235	1.0 MI N OF MD 5	2,125	1,900	1,400	B	.
B 3624	M00235	.10 MI N OF TRAPP RD	3,275	3,475	2,500	B	.
B 3625	M00235	.50 MI S OF MD 712	6,825	6,225	4,700		.
B 3626	M00235	.30 MI S OF MD 246	25,175	19,000	10,100	T	.
B 3627	M00235	.50 MI N OF MD 246	25,775	25,000	18,300	T	.
B 3628	M00235	.10 MI N OF TOWN CRK OR	34,475	27,600	21,250		.
B 3629	M00235	.50 MI S OF CLARKS LND RD	17,000	16,800	11,250		.
B 3630	M00235	.50 MI S OF MD 245	15,200	14,825	11,150		.
B 3631	M00235	1.0 MI N OF MD 245	12,100	11,875	9,250		.
B 3632	M00235	.20 MI N OF MD 247	9,300	9,175	8,200		.
B 3633	M00235	.10 MI N OF MD 6	10,600	10,375	8,700		.
B 3634	M00236	.50 MI S OF MD 5	2,400	2,375	2,100		.
B 3635	M00238	.50 MI N OF MD 242	1,100	1,025	6,400		.
B 3636	M00238	.50 MI S OF MD 234	3,000	3,000	600		.
B 3637	M00238	.30 MI N OF MD 234	2,100	2,100	1,000		.
B 3638	M00239	.30 MI W OF MD 520	300	300	200		.
B 3639	M00242	.10 MI S OF WATERLOO RD	2,600	2,500	1,700		.
B 3640	M00242	.30 MI S OF MD 238	5,600	5,500	1,700		.
B 3641	M00242	.50 MI S OF MD 234	5,200	5,100	3,000		.
B 3642	M00242	.50 MI N OF MD 234	1,600	1,575	1,200		.
B 3643	M00242	.10 MI S OF MD 5	2,200	2,100	1,750		.
B 3644	M00243	.50 MI S OF BULL RD.	2,600	2,500	3,900		.
B 3645	M00243	.20 MI S OF MD 5	4,500	4,400	3,250		.
B 3646	M00244	1.0 MI E OF MD 5	1,800	1,700	1,250		.

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18 SAINT MARYS			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	AOT CODE	YEAR
			AOT	AOT	AOT		%TRUCK
B 3647	M00244	.20 MI W OF MD 249	1,850	1,700	1,400	B	.
B 3648	C00895	.10 MI W OF FLAT IRON RD	1,025	975	500	B	.
B 3649	M00245	.50 MI N OF MD 5	6,575	7,500	4,950	B	.
B 3650	M00245	.30 MI S OF MD 235	6,100	6,000	3,925		.
B 3651	M00245	1.0 MI N OF MD 235	3,000	2,900	1,550		.
B 3652	M00247	.50 MI N OF MD 235	3,100	3,000	2,900		.
B 3653	M00249	1.0 MI S OF LIGHTHOUSE RD	3,000	3,625	900	B	.
B 3654	M00249	.20 MI N OF MD 244	4,000	4,225	3,700	B	.
B 3655	C00390	.20 MI W OF MD 5	825	825	700	B	.
B 3657	M00470	.50 MI S OF MD 242	700	725	800		.
B 3658	M00471	.30 MI N OF MD 5	1,225	1,000	900	B	.
B 3659	M00472	.20 MI N OF MD 235	1,700	1,700	1,425		.
B 3660	M00489	.10 MI W OF MD 235	1,175	1,175	900	B	.
B 3661	C00323	.10 MI S OF MD 249	625	575	300	B	.
B 3662	M00520	1.0 MI S OF MD 239	400	425	500		.
B 3663	C00195	.20 MI E OF MD 235	3,400	3,375	2,250		.
B 3664	M00712	.20 MI N OF MD 235	3,275	3,275	1,900	B	.
B 3665	M00005	.20 MI SOUTH OF MD 235	25,000	24,675			.
B 3666	M00005	.20 MI SOUTH OF MD 235	6,500	6,400			.
B 3667	M00234	.10 MI E OF CHARLES CO LI					.
B 3668	M00245	.90 MI NORTH OF MD 5	6,575	7,300		B	.
B 3669	M00246	.50 MI EAST OF MD 5	14,000	13,800			.
B 3670	M00249	.40 MI SOUTH OF MD 244	2,500	3,600			.

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19 SOMERSET			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	AOT CODE	YEAR
			AOT	AOT	AOT		&TRUCK
B 3700	US0013	.10 MI S OF MD 364	13,575	13,200	12,000	B	.
B 3701	US0013	.50 MI N OF MD 667	12,925	12,450	13,250	B	.
B 3702	US0013	.50 MI S OF WESTOVER RD					.
B 3703	US0013	.30 MI S OF MD 413	12,200	12,000	12,250		.
B 3704	US0013	.50 MI N OF MD 413	17,775	18,075		T	.
B 3705	US0013	.10 MI N OF PERRY RD	18,700	18,625	13,750		.
B 3706	US0013	1.0 MI S OF MD 363		18,625	15,200		.
B 3707	US0013	.10 MI N OF MD 363	19,200	19,125	16,250		.
B 3708	US0013	.50 MI N OF MD 362	17,400	17,375	12,500		.
B 3709	MDD357	.50 MI E OF MD 667	750	1,100	1,000	B	.
B 3710	MDD357	.10 MI W OF MD 413	575	800	1,000	B	.
B 3711	MDD361	.10 MI E OF FISHING IS RD	1,100	1,000	500		.
B 3712	MDD361	.10 MI E OF MILLARD LONG	1,600	1,500	1,600		.
B 3713	MDD361	.50 MI W OF MD 413	1,700	1,600	1,750		.
B 3714	MDD362	.10 MI E OF BLACK RD	1,400	1,600	1,325		.
B 3715	MDD362	.50 MI W OF US 13	3,500	3,450	1,200		.
B 3716	MDD363	.20 MI W OF PAUL BENTON R	800	775	400		.
B 3717	MDD363	.10 MI W OF DEAL ISL BRG	2,000	1,975	1,700		.
B 3718	MDD363	.20 W OF PARK CREEK STRCK	1,600	1,525			.
B 3719	MDD363	.10 MI W OF MESSICK RD	1,700	1,600	1,250		.
B 3720	MDD363	.50 MI W OF MD 627	1,675	1,925	1,600	T	.
B 3721	MDD363	.50 MI E OF MD 627	1,975	1,700	1,650	T	.
B 3722	MDD364	.10 MI S OF WOR CO. LINE	1,675	1,200	1,300		.
B 3723	MDD380	.10 MI S OF STATE RD	1,900	1,800	2,700		.
B 3724	MDD380	.10 MI S OF JOHNSON CK RD	1,500	1,400	850		.
B 3725	MDD388	.50 MI E OF MD 675	1,525	1,900	2,100	B	.
B 3726	MDD413	.50 MI S OF MD 460	7,200	7,600	4,200		.
B 3727	MDD413	.10 MI N OF MD 358	4,950	7,300	4,800	B	.
B 3728	MDD413	.10 MI S OF MD 667					.
B 3729	MDD413	.10 MI S OF MD 361	4,800	4,600	4,350		.
B 3730	MDD529	.10 MI S OF US 13	175	200	500	B	.
B 3731	MDD667	.10 MI E OF CASH CRNR RD	2,300	2,150	1,500		.
B 3732	CDD305	.50 MI N OF MD 667	1,975	1,400	1,600	B	.
B 3733	CDD119	.10 MI E OF MD 413			6,500		.
B 3734	MDD675	.10 MI N OF MD 362	3,925	4,200	5,200	B	.
B 3735	MDD675	.10 MI N OF MD 362			500		.
B 3736	CDD086	1.0 MI S OF MD 388	725	900	800	B	.
B 3737	MDD430	.30 MI S OF MD 413			2,700		.
B 3738	CDD016	.20 MI E OF WICOMICO RVR	500	600	500	B	.
B 3739	US0013	.10 MI NORTH OF MD 364	17,000	16,925			.
B 3740	MDD363	.10 MI WEST OF US 13	3,175	3,000		B	.
B 3741	MDD388	.10 MI W OF WORCESTER LI	1,500	600		B	.
B 3742	MDD413	.20 MI SOUTH OF MD 357	4,900	4,800			.
B 3743	MDD667	.20 MI EAST OF MD 357	2,800	2,700			.
P 0010	MDD413	MD 413 .4MI.S.OF MD 667	5,979	5,273			.

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20 TALBOT			THIS YEAR ADT	LAST YEAR ADT	5 YEAR AGO ADT	ADT CODE	THIS YEAR %TRUCK
MAP NUMBER	ROUTE	LOCATION					
B 3547	M00404	.50 MI W OF US 50	550			B	.
B 3548	M00404	.10 MI E OF US 50	9,875			B	.
B 3800	M00033	.50 MI W OF KNAPPS NAR BR	73,250	2,650	1,000	W	.05
B 3801	M00033	.50 MI E OF KNAPPS NAR BR	1,675	1,675	2,000	W	.11
B 3802	M00033	.20 MI W OF NEW ROAD	2,125	1,375	2,800	W	.08
B 3803	M00033	.30 MI W OF MACKS LANE	2,400	2,350			.
B 3804	M00033	.10 MI W OF MD 579	8,300	8,275	3,200		.
B 3805	M00033	.30 MI E OF MD 579	3,200	3,150	6,100		.
B 3806	M00033	.30 MI W OF SOLITUDE RD	4,900	4,800	8,150		.
B 3807	M00033	.10 MI W OF MD 370	12,475	9,400	9,500	B	.
B 3808	M00033	.20 MI W OF MD 322	11,100	11,000	12,250		.
B 3809	M00322	.10 MI N OF MD 565	10,325	9,500	8,050	B	.
B 3810	US0050	.20 MI E OF MD 309	18,000	18,150	21,850		.
B 3811	US0050	.10 MI E OF MD 328	17,950	21,500	26,550	B	.
B 3812	US0050	.50 MI E OF MD 331	17,800	17,575	23,450		.
B 3813	US0050	.50 MI E OF MD 565	21,275	17,500	16,321	B	.
B 3814	M00303	.50 MI S OF MD 309	200	200	175		.
B 3815	M00303	.40 MI S OF MD 404 ALT	500	500	375		.
B 3816	M00309	.50 MI N OF US 50	5,950	4,125	4,750		.
B 3817	M00309	.10 MI S OF MD 303	3,500	3,400	2,575		.
B 3818	M00309	.10 MI N OF MD 303	3,400	3,300	2,750		.
B 3819	M00322	.10 MI N OF MD 333	8,925	9,175	5,750	B	.
B 3820	M00322	.10 MI N OF MD 33		8,675			.
B 3821	M00328	.50 MI E OF US 50	5,950	1,800	7,250	B	.
B 3822	M00329	.20 MI E OF SCHOOLHSE LAN	1,300	1,300	1,925		.
B 3823	M00329	.10 MI E OF MD 33	1,700	1,675	1,250		.
B 3824	M00331	.20 MI S OF US 50	11,275	12,400	10,250	T	.
B 3825	M00331	.20 MI N OF US 50	12,400	12,300	11,925	B	.
B 3826	M00333	.20 MI S OF EVERGREEN RD	4,475	3,200	3,400	B	.
B 3827	M00333	.30 MI S OF MD 322	7,200	7,175	4,925		.
B 3828	M00370	.50 MI N OF MD 33	2,450	2,500	2,100	B	.
B 3829	M00404	.10 MI W OF US 50	550	375	425	T	.
B 3830	M00404	.10 MI E OF US 50	9,875	3,675	8,500		.
B 3831	M00404	.10 MI W OF MD 404 AL					.
B 3832	M00404AL	.10 MI W OF MD 309	300	250	1,250		.
B 3833	M00451	.50 MI N OF MD 33	500	475	600		.
B 3834	M00565	.10 MI N OF US 50	525	1,400	775	B	.
B 3835	M00565	.10 MI S OF LANDAFF RD	475	1,500	1,100	B	.
B 3836	M00565A	.20 MI N OF MD 33	5,825	4,625	4,100	B	.
B 3838	M00565A	.30 MI S OF MD 33			4,700	B	.
B 3839	M00579	.50 MI N OF NEAVITT	675	500	300	B	.
B 3840	M00579	.10 MI S OF MAY PORT RD	950	1,000	600	B	.
B 3841	M00579	.50 MI S OF MD 33	2,275	1,500	1,400	B	.
B 3842	M00662	.50 MI N OF US 50	525	675	1,000	B	.
B 3843	M00662B	.40 MI S OF SKIPTON LND R	150	200	1,000		.
B 3844	M00662	.50 MI S OF MD 404	450	800	900	B	.

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20 TALBOT			THIS YEAR AOT	LAST YEAR AOT	5 YEAR AGO AOT	AOT CODE	THIS YEAR *TRUCK
MAP NUMBER	ROUTE	LOCATION					
B 3845	M00333	.20 MI EAST OF MD 370	10,700	10,575			.
B 3846	M00309	.10 MI N OF US 50	5,350	5,000			.
B 3847	M00033	.10 MI WEST OF MD 322	10,000	9,300		B	.
B 3848	M00328	.10 MI W OF CAROLINE LINE	2,300	2,200		B	.
B 3849	M00329	.10 MI E OF MD 33	2,800	2,700			.
P 0022	US0050	US 50 S.OF MD 662	20,904	20,403			.

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21 WASHINGTON			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	AOT CODE	YEAR
			AOT	AOT	AOT		%TRUCK
B 3900	US0011	.10 MI N OF POTOMAC RIVER	4,100	3,925			.
B 3901	US0011	.10 MI S OF IS-81 RAMPS	13,600	13,550	9,600		.
B 3902	US0011	.10 MI N OF PROSPECT AVE	16,600	16,523			.
B 3903	US0011	.20 MI S OF NORTHERN AVE	16,700	16,650	15,175		.
B 3904	US0011	.10 MI N OF LONG MEADOW R	17,775	19,350	16,800	T	.
B 3905	US0011	.10 MI N OF SHOWALTER RD	7,475	11,075		W	.07
B 3906	US0011	.20 MI S OF PENNS. LINE	6,200	6,150	6,600		.
B 3907	M00034	.10 MI E OF W VIRG. LINE	5,325	3,800	4,100	B	.
B 3908	M00034	.20 MI E OF MD 65	3,450	2,600	2,900	T,B	.
B 3909	US0040	.20 MI W OF IS-70	10,550	20,075	8,925	W	.17
B 3910	IS0070	.10 MI E OF US 522	23,800	23,350	21,250		.
B 3911	US0040	.20 MI E OF HOLLOW RD	25,600	25,150	24,150		.
B 3912	US0040	.10 MI E OF PECKTONVILLE	1,200	1,200	1,225		.
B 3914	US0040	.30 MI E OF MD 56	1,300	1,300	1,625		.
B 3915	US0040	.10 MI W OF OREBANK RD					.
B 3916	US0040	.20 MI W OF BOYD RD					.
B 3917	US0040	.10 MI W OF MD 63	9,800	9,625	8,300		.
B 3918	US0040	.10 MI W OF IS-81 RAMPS	6,600	6,475	8,900		.
B 3919	US0040	.10 MI W OF COLONIAL DR	28,725	15,675	20,750	T,W	.04
B 3920	US0040	.40 MI E OF EMMERT RD	22,000	21,375	22,700	W	.06
B 3921	US0040	.20 MI E OF MD 66					.
B 3922	US0040	.10 MI W OF FRED. CO.	3,225	2,400	2,275	B	.
B 3923	US0040AL	.10 MI W OF WILSON BLVD	12,500	12,250	6,900		.
B 3924	US0040AL	.30 MI W OF MD 68	6,950	5,000	4,600		.
B 3925	US0040AL	.20 MI W OF MD 66	7,875	8,500	7,300	B	.
B 3926	US0040AL	.20 MI E OF MD 66	10,875	8,675	10,300		.
B 3927	US0040AL	.20 MI E OF MD 67	8,750	8,000	7,300		.
B 3928	M00056	.20 MI W OF SHANKTOWN RD	300	300	375		.
B 3929	M00057	.20 MI N OF US 40	850	1,100	825	T	.
B 3930	M00057	.20 MI S OF MD 494	625	725	575	W	.13
B 3931	M00058	.20 MI E OF MD 63	5,800	5,750	4,000		.
B 3932	M00058	.10 MI E OF IS-81 RAMPS	8,400	8,325	7,400		.
B 3933	M00060	.10 MI E OF NORTHERN AVE	12,400	12,275	8,400		.
B 3934	M00060	.10 MI E OF LONG MEADOW R	9,100	9,025			.
B 3935	M00060	.10 MI W OF PENNS. LINE	5,150	4,800	4,125	B	.
B 3936	M00062	.20 MI N OF TROVINGER RD	1,650	1,900	1,500	B	.
B 3937	M00062	.10 MI S OF MD 60	1,550	1,700	1,100	B	.
B 3938	M00063	.20 MI S OF MD 632	875	700	575	T	.
B 3939	M00063	.20 MI N OF MD 632	1,150	1,200	1,000	T	.
B 3940	M00063	.10 MI N OF US 11	3,400	3,375	2,600		.
B 3941	M00063	.20 MI S OF IS-70	3,000	2,925	2,600		.
B 3942	M00063	.20 MI N OF IS-70	4,300	4,275	3,825		.
B 3943	M00063	.20 MI N OF US 40	3,450	3,750	3,100	W	.15
B 3944	M00063	.30 MI S OF MD 494	2,900	2,825			.
B 3945	M00063	.10 MI N OF MD 58	1,900	1,875	1,300		.
B 3946	M00064	.10 MI E OF PANGBORN BLVD	8,975	10,425	8,200	W	.04

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21 WASHINGTON			THIS YEAR AOT	LAST YEAR AOT	5 YEAR AGO AOT	AOT CODE	THIS YEAR %TRUCK
MAP NUMBER	ROUTE	LOCATION					
B 3947	M00064	.10 MI F OF WHITEHALL RD	9,275	9,450	7,300	B	.
B 3948	M00064	.10 MI W OF ITNYRF RD	8,225	7,350	8,100	W,B	.04
B 3949	M00064	.10 MI E OF MD 66	8,825	6,850	7,000	B	.
B 3950	M00064	.10 MI N OF MD 491	3,975	3,725	2,900	B	.
B 3951	M00064	.10 MI N OF MD 418	2,075	2,100	1,600	B	.
B 3952	M00065	.10 MI N OF MD 63	5,375	6,750	5,100	W	.06
B 3953	M00065	.10 MI N OF MD 68	5,150	7,275	5,100	W	.07
B 3954	M00065	.20 MI S OF IS-70	13,000	12,825	8,500		.
B 3955	M00065	.20 MI N OF IS-70	17,300	17,075	10,500		.
B 3956	M00066	.20 MI N OF US 40 ALT.	4,225	3,700	3,200	T	.
B 3957	M00066	.10 MI S OF IS-70	4,025	3,850	2,000	B	.
B 3958	M00066	.10 MI N OF IS-70	5,850	4,475	3,900	B	.
B 3959	M00066	.20 MI N OF PONDSVILLE RD	4,375	2,975	3,000	B	.
B 3960	M00066	.20 MI S OF CAVE HILL RD	3,350	2,975	2,900	B	.
B 3961	M00066	.10 MI S OF STEVENSON RD	975	1,000	800	B	.
B 3962	M00067	.10 MI S OF GAPLAND RD	2,425	2,025	1,700		.
B 3963	M00067	.30 MI S OF US 40 ALT.	4,225	5,050	3,500	T,B	.
B 3964	M00068	.10 MI E OF MD 56	1,325	1,400	1,325	T	.
B 3965	M00068	.20 MI W OF US 11	4,900	4,825	3,200		.
B 3966	M00068	.10 MI E OF US 11	4,800	4,750	3,900		.
B 3967	M00068	.10 MI E OF IS-91	6,375	5,550	5,050	W	.13
B 3968	M00068	.10 MI E OF MD 63	5,000	4,800	3,375		.
B 3969	M00068	.10 MI W OF MD 65	2,575	3,725	2,200	T	.
B 3970	M00068	.10 MI E OF MD 65	1,525	1,875	1,400	T	.
B 3971	M00068	.40 MI W OF US 40 ALT.	1,525	1,575	1,200	T	.
B 3972	IS0070	.10 MI W OF MD 68	21,000	20,500	24,550		.
B 3973	IS0070	.20 MI E OF MD 63	30,500	29,725	22,250		.
B 3974	IS0070	.10 MI E OF US 11	37,000	36,000			.
B 3975	IS0070	.10 MI E OF MD 632	37,000	36,425	23,800		.
B 3976	IS0070	.40 MI W OF ALT. 40	39,500	38,475	23,800		.
B 3978	IS0070	.40 MI E OF US 40	37,200	36,725	27,400		.
B 3979	IS0070	.20 MI W OF FRED.CO.LINE	37,000	36,000	27,750		.
B 3980	M00077	.10 MI W OF WOLFVILLE RD					.
B 3981	M00077	.10 MI E OF WOLFVILLE RD					.
B 3982	M00077	.30 W OF APPALACHIAN TRAL	1,825	1,500	1,700	B	.
B 3983	M00077	.10 MI W OF FRED.CO.LINE	1,675	1,600	1,300	B	.
B 3984	IS0081	.10 MI N OF W.VA. LINE	27,000	26,500	24,250		.
B 3985	IS0081	.20 MI S OF US 11	35,500	35,000	28,250		.
B 3986	IS0081	.20 MI S OF I-70	37,000	34,950	27,550		.
B 3987	IS0081	.20 MI N OF I-70	41,000	40,075	22,950		.
B 3988	IS0081	.20 MI S OF MD 58	47,000	46,400	31,550		.
B 3989	IS0081	.20 MI N OF MD 58	45,000	44,800	34,750		.
B 3990	IS0081	.40 MI S OF PENNA LINE	25,750	35,575	18,550		.
B 3991	M00144WB	.20 MI W OF ORCHARO RD					.
B 3992	M00144WB	.10 MI W OF US 522	4,400	4,300	750		.
B 3993	M00144WB	.10 MI E OF US 522	10,500	10,400	9,550		.

21 WASHINGTON			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	AOT CODE	YEAR
			AOT	AOT	AOT		%TRUCK
B 3994	M00144WA	.10 MI W OF I-81	1,500	1,400	3,550		.
B 3995	M00418	.10 MI E OF MD 60					.
B 3996	M00418	.10 MI W OF MD 64	3,575	3,000	2,900	B	.
B 3997	M00418	.10 MI E OF MD 64	3,750	3,600	3,100	B	.
B 3999	M00491	.20 MI E OF WARNER HOL RD	2,425	2,525	2,000	B	.
B 4000	M00494	.10 MI W OF MD 57	850	1,375	950	T	.
B 4001	M00494	.20 MI W OF MD 63	1,600	1,500	1,850		.
B 4002	US0522	.10 MI N OF MD 144	4,650	3,300	6,250		.
B 4003	M00550	.20 MI W OF FRED. CO LINE	1,925	3,500		B	.
B 4004	M00615	.40 MI S OF PENNA. LINE	400	400	325		.
B 4005	M00632	.10 MI N OF MD 53	1,650	2,100	1,775	T	.
B 4006	M00632	.10 MI S OF RENCH ROAD	4,800	4,725			.
B 4007	MU2600	.10 MI W OF MD 632	9,525	12,075		W	.04
B 4008	MU2600	.10 MI W OF ALT. US 40	10,900	10,825	4,200		.
B 4009	C00322	.10 MI N OF FRED. CO LINE					.
B 4010	US0011	.10 MI S OF MD 68	4,825	4,100	3,700	B	.
B 4011	US0011	.10 MI N OF MD 63	11,050	11,175	9,600	B	.
B 4012	US0011	.10 MI N OF IS 70	10,050	10,000	9,250	B	.
B 4013	M00034	.10 MI W OF US 40 ALT	5,675	5,900	4,500	B	.
B 4014	US0040	.30 MI E OF MD 68	4,275	3,100	2,950	B	.
B 4015	M00056	.20 MI E OF US 40	325	300	400	B	.
B 4016	M00060	.10 MI E OF NORTHERN AVE	12,875	9,600	11,000	B	.
B 4017	M00060	.10 MI E OF HAGERSTOWN LI	14,375	9,000	3,400	B	.
B 4018	M00060	.10 MI W OF MD 62	9,475	8,150	3,400	B	.
B 4019	M00063	.10 MI S OF MD 58	3,875	2,800	2,100	B	.
B 4020	M00066	.10 MI S OF US 40	3,950	3,600	2,900	B	.
B 4021	M00066	.10 MI N OF US 64	3,350	4,000	2,900	B	.
B 4022	M00068	.30 MI E OF IS-70	2,125	1,400	800	B	.
B 4023	IS0070	.20 MI E OF PENN ST LINE	13,000	8,475	15,250	B	.
B 4024	M00180	.10 MI E OF US 340	2,475	2,700	1,400	B	.
B 4025	US0522	.10 MI S OF MD 144	8,675	6,100	6,100	B	.
B 4026	M00632	.20 MI N OF IS 70	14,125	15,300	10,500	B	.
B 4027	US0011	.20 MI N OF I-70	11,000	10,975			.
B 4028	US0048	.10 MI E OF ALLEGANY LINE	15,000	14,300			.
B 4029	M00056	.10 MI WEST OF MD 68	400	425			.
B 4030	M00060	.10 MI E OF MD 418	4,925	6,000		B	.
B 4031	M00063	.20 MI SOUTH OF US 40	5,325	3,900		B	.
B 4032	M00064	.20 MI WEST OF MD 62	10,675	11,500		B	.
B 4033	M00065	.10 MI NORTH OF MD 34	5,275	4,800		B	.
B 4034	M00067	.10 MI NORTH OF US 340	2,900	2,800			.
B 4035	IS0070	.50 MI W OF US 40					.
B 4036	M00494	.40 MI EAST OF MD 57	875	800		W	.04
P 0002	US0040	US40 W. OF IS 81 @ HUYETTS	9,243	8,797			.

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MAP NUMBER	ROUTE	LOCATION	THIS YEAR ADT	LAST YEAR ADT	5 YEAR AGO ADT	ADT CODE	THIS YEAR *TRUCK
P 0019	US034D	US 340 @ POTOMAC RI BR	12,216	11,364			.

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22 WICOMICO			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	AOT CODE	YEAR
			ADT	ADT	ADT		%TRUCK
B 4100	M00012	.10 MI N OF WORC.CO.LINE	4,250	3,250			
B 4101	M00012	.10 MI S OF ROBINS AVE	12,650	11,000		B	.
B 4102	M00012	.10 MI N OF E.VINE STREET	10,000	9,950	9,250	B	.
B 4103	US0013BU	.10 MI N OF E.VINE STREET	31,000	30,700	9,000		.
B 4104	US0013BU	.10 MI N OF E.ISABELLA ST	28,000	27,800			.
B 4105	US0013BU	.20 MI N OF WESTCHESTER			23,250		.
B 4106	US0013BU	.10 MI S OF ZION RD.	23,500	23,300	23,250		.
B 4107	US0013	.20 MI N OF MD 675	16,825	17,275	14,550	W,B	.11
B 4108	US0050	.20 MI W OF MD 313	13,500	13,150	13,500		.
B 4109	US0050	.20 MI E OF MD 313	16,200	15,750	14,600		.
B 4110	US0050	.10 MI E OF QUEEN AVE.	16,675	17,000	18,225	W	.11
B 4111	US0050	.10 MI W OF MD 349	19,800	19,250	18,550		.
B 4112	US0050	.20 MI E OF MD 349	23,000	22,350	22,250		.
B 4113	US0050	.10 MI W OF US 13BU	23,200	22,600	23,550		.
B 4114	US0050	.20 MI E OF US 13BU	25,700	25,000	18,250		.
B 4115	US0050	.10 MI E OF NAYLOR ST.	21,400	20,800	21,325		.
B 4116	US0050	.20 MI E OF CIVIC AVE.	20,625	16,500	16,250	B	.
B 4117	US0050	.20 MI W OF SIXTY FT. RD.	13,875	20,875	13,500	W,B	.09
B 4118	M00054	.30 MI E OF MD 313	1,000	975	800		.
B 4119	M00054	.10 MI W OF US 13			3,750		.
B 4120	M00313	.50 MI N OF MD 54	2,200	2,175	2,200		.
B 4121	M00313	.20 MI S OF MD 348			1,275		.
B 4122	M00313	.20 MI S OF DORC. CO. LI.			1,725		.
B 4123	M00346	.10 MI E OF US 50	5,200	5,100	5,750		.
B 4124	M00346	.20 MI W OF PARKER RD.	6,375	6,900	8,500	B	.
B 4125	M00346	.20 MI W OF MD 354	2,075	2,500	2,100	B	.
B 4126	M00347	.20 MI S OF MD 670	2,675	2,025	2,200		.
B 4127	M00347	.20 MI N OF MD 670	1,200	1,175	1,000		.
B 4128	M00348	.10 MI W OF OEL. ST LI.			1,650		.
B 4129	M00349	.10 MI W OF JESTERVILLE R	550	1,575	1,800	W	.10
B 4130	M00349	.50 MI W OF MD 352	1,625	2,325	2,400	W	.11
B 4131	M00349	.50 MI E OF MD 352	1,575	3,825	3,000	W	.14
B 4132	M00349	.10 MI E OF MD 352	3,275	3,350	4,300	W	.13
B 4133	M00349	.20 MI W OF CROCKFT LANE	8,150	5,475		W	.07
B 4134	M00350	.10 MI E OF GUNBY RD.					.
B 4135	M00350	.20 MI W OF SIXTY FOOT RD	1,525	1,650	3,400	B	.
B 4136	M00350	.20 MI W OF MD 354	1,525	1,625	1,300	B	.
B 4137	M00352	.20 MI E OF CLARA RD.	375	100	1,500	B	.
B 4138	M00352	.50 MI E OF WHITEHAVEN RD	425	100	1,800	B	.
B 4139	M00352	.20 MI W OF MD 349	1,225	1,425	2,100	B	.07
B 4140	M00353	.10 MI N OF MD 346	2,925	2,750	1,000	W	.15
B 4141	M00354	.20 MI S OF MD 350	2,050	1,500	1,700	B	.
B 4142	M00354	.20 MI N OF MD 350	1,425	1,575	1,800	W	.09
B 4143	M00354	.10 MI S OF US. 50	1,250	1,350	300	B	.
B 4144	M00374	.10 MI W OF WORC. CO. LI.	875	900	2,900	B	.
B 4145	C00221	.30 MI N OF STOCKYARD RD	1,250	2,100	8,750	B	.

MARYLAND DEPARTMENT OF TRANSPORTATION
 STATE HIGHWAY ADMINISTRATION
 BUREAU OF TRAFFIC ENGINEERING
 A.O.T. 1988

22 WICOMICO			THIS	LAST	5 YEAR		THIS
MAP NUMBER	ROUTE	LOCATION	YEAR	YEAR	AGO	AOT CODE	YEAR
			AOT	AOT	AOT		&TRUCK
B 4146	CO0221	.10 MI N OF LOBLOLLY LANE	5,400	5,300	4,200		.
B 4147	MO0670	.20 MI W OF US 50	2,725	1,425	6,750	B	.
B 4148	MO0675B	.20 MI S OF FOSKEY LANE	6,525	8,175	1,200	B	.05
B 4149	MU0520	.10 MI N OF DIVISION ST	1,775	3,100	1,200	B	.
B 4150	MU0520	.10 MI E OF NAYLOR ST.					.
B 4151	CO0286	.10 MI N OF GLEN AVE.	7,600	7,500	14,900		.
B 4152	CO0286	.10 MI N OF US 50					.
B 4153	MU0771	.10 MI N OF BROAD ST.			6,550		.
B 4154	MU0771	.20 MI S OF US 13BU	1,000	1,000	9,000		.
B 4155	CO0272	.10 MI W OF GUNBY RD					.
B 4156	US0013	.50 MI S OF ZION RD	14,225	17,000	10,250	B	.
B 4157	MO0012	.60 MI N OF WORCESTER LI	3,700	3,625			.
B 4158	US0013	.10 MI SOUTH OF MD 12	19,775	24,625			.
B 4159	MO0054	.50 MI W OF DELAWARE LINE	675	1,000		B	.
B 4160	MO0347	.30 MI NORTH OF MD 349	900	900		B	.
B 4161	MO0349	.10 MI WEST OF US 50	7,925	5,100			.
B 4162	CO0157	.20 MI N OF SOMERSET CO L	400	400			.
B 4163	MO0354	.90 MI N OF WORCESTER LI	1,200	1,100			.
B 4164	US0013	.10 MI S OF NAYLOR MILL R					.
P 0009	US0013	US 13 N. OF SALISBURY	26,829	26,061			.
P 0017	US0050	US 50 .2MI W. OF MD 354	15,508	15,131			.

23 WORCESTER			THIS YEAR ADT	LAST YEAR ADT	5 YEAR AGO ADT	AOT CODE	THIS YEAR %TRUCK
B 4200	M00012	.50 MI S OF MD 366	1,250	1,000		B	.
B 4201	M00012	.50 MI N OF MD 366	1,700	1,600		B	.
B 4202	M00012	.20 MI S OF CHERRIX RD.	2,075	2,000		B	.
B 4203	M00012	.50 MI S OF US 113	2,225	2,600	2,200	B	.
B 4204	M00012	.20 MI S OF MD 354	4,300	4,200	5,625		.
B 4205	M00012	.50 MI N OF MD 354	4,200	4,100	3,975		.
B 4206	US0013	.20 MI N OF MD 366	15,675	13,000	11,500	T,B	.
B 4207	US0013	.10 MI S OF MD 756	12,775	9,375	2,300	B	.
B 4208	US0050	.50 MI E OF MD 90	9,600	9,525	9,600		.
B 4209	US0050	.30 MI W OF MD 452	17,000	16,800	12,250		.
B 4210	US0050	.50 MI W OF MD 528	19,700	19,425	13,750		.
B 4211	M00090	1.0 MI E OF US 113	8,100	8,000	5,250		.
B 4212	M00090	.20 MI W OF MARTINS RD	13,800	13,575	9,100		.
B 4213	M00090	.20 MI W OF MD 528	16,400	16,225	10,800		.
B 4214	US0113	.20 MI N OF BYPO RD	3,625	3,200	3,400	B	.
B 4215	US0113	.10 MI S OF MD 394					.
B 4216	US0113	1.0 MI S OF MD 12	3,125	4,500		B	.
B 4217	US0113	.90 MI S OF MD 376	7,200	7,200	4,100		.
B 4218	US0113	.50 MI N OF MD 376	9,600	9,450	7,550		.
B 4219	US0113	.50 MI N OF US 50	7,100	6,925	3,100		.
B 4220	US0113	.10 MI S OF MD 367	8,700	8,525	6,300		.
B 4221	US0113	.30 MI S OF DEL. LINE	9,400	9,225	7,750		.
B 4222	M00346	.10 MI E OF MD 610	1,000	1,075	1,100		.
B 4223	M00346	.50 MI W OF MD 819	1,825	2,650	1,200	T	.
B 4224	M00354	.10 MI N OF MD 12	1,200	1,200	1,225		.
B 4225	M00365	.10 MI E OF US 113	1,325	1,600	1,400	B	.
B 4226	M00365	.50 MI E OF TAYLOR RD	675	625	4,225	B	.
B 4227	M00366	.50 MI W OF MD 12	1,125	900	900	B	.
B 4228	M00366	.20 MI E OF MD 12	1,125	900	900	B	.
B 4229	M00367	.10 MI W OF DEL. LINE	1,600	1,575	1,300		.
B 4230	M00371	.10 MI N OF HILLMAN RD	2,550	1,500	1,200		.
B 4231	M00374	.50 MI W OF MD 818	1,900	1,900	1,200		.
B 4232	M00376	.10 MI E OF US 113	3,000	3,000	1,975		.
B 4233	M00376	.50 MI W OF MD 611	2,100	2,100	1,725		.
B 4234	M00452	.20 MI S OF US 113	1,400	1,400	1,850		.
B 4235	M00528	.50 MI N OF MD 378	25,800	25,000	202,500		.
B 4236	M00528	.30 MI N OF MD 90	28,700	27,850	32,250		.
B 4237	M00568	.10 MI S OF DEL. LINE	1,900	1,875	700		.
B 4238	M00589	.50 MI S OF US 113	5,500	5,425	6,700		.
B 4239	M00589	.50 MI N OF US 50	7,000	6,900	6,350		.
B 4240	M00610	.50 MI E OF MD 346	3,000	2,900	3,100		.
B 4241	M00610	.10 MI W OF US 113	3,325	2,350	1,600	T	.
B 4242	M00611	.10 MI S OF S POINT RD	2,100	2,100	1,800		.
B 4243	M00611	.50 MI S OF MD 376	3,200	3,200	2,050		.
B 4244	M00611	.20 MI S OF US 50	2,600	2,575	2,500		.
B 4245	M00675	.10 MI S OF 2ND ST	5,850	5,700	5,300	B	.

COUNTY: 01

MAP NO	ROUTE	LOCATION	R	*****			*****			TURN MVT		*****	
				AOT	STR	CODE	LAST YR	STR	ADT	MO	AOT	STR	MO
B0500	M00035	.30 MI N OF MO 36	26	4149	400	400	4000		4450				
B0501	M00036	.10 MI N OF MO-135	01	3497	3500	3600	3550		3550				
B0502	M00036	.50 MI S OF MORRISON R	01	3400	3400	3500	2875						
B0503	M00036	.10 MI S OF MD 657	01	5295	5300	5450	4500						
B0504	M00036	.10 MI N OF PARADISE R	01	7408	5350	7625	4250	04	5336				
B0505	M00036	.10 MI S OF MD 55	01	5343	5775	5500	4025	06	5796				
B0506	M00036	.10 MI S OF US 48	26	5731	5325	5525	3925	06	5303				
B0507	M00036	.10 MI N OF US 48	26	6586	4650	6350	4200	03	4630				
B0509	M00036	.10 MI N OF MD-638	26	1607	1600	1550	1275						
B0510	M00036	.50 MI S OF MD 35	01	8258	8300	8500	7750						
B0511	US0040AL	.30 MI W OF MD 36	26	13951	14125 14000	13450	11600	05	19080				
							05	19125					
B0512	US0040AL	.30 MI W OF CASH VALLE	26	15559	15500	15000	15250						
B0513	US0040AL	.20 MI W OF MD 36	26	17530	17300	16900	15600						
B0514	US0048	.50 MI E OF WILLOW BRO	26	16804	18650 17000	16200	16300	07	16416	15x		07	20877
B0515	US0048	.20 MI E OF O'NEAL ROA	26	14729	23225 14700	14200	12750					07	23201
B0516	US0048	.80 MI E OF MOUNTAIN R	30	9969	13475 10000	9300	8100					07	13484
B0517	US0048	.20 MI E OF MD 53	26	0		0	0						
B0518	US0048	.40 MI W OF US 220	26	26451	25700	25500	21950						
B0519	US0048	.40 MI E OF US 220	26	29874	28900	28800	26750						
B0520	US0048	.10 MI W OF CENTRE ST	26	28318	27100	27300	0						
B0521	US0048	.20 MI E OF MARYLAND A	26	22198	21900	21400	18200						
B0522	M00049	.10 MI W OF SETON DR	26	5679	5125	5475	4000					08	5122
B0523	M00049	.10 MI E OF SETON DR	26	4071	3026	3925	4900					08	3816
B0524	M00051	.10 MI E OF 2ND ST	26	16104	15675	15525	17600	08	13811	05x		10	17555
B0525	M00051	.20 MI W OF MESSICK RO	26	8220	7450	7925	15400	08	6891	06x		10	8028

1988 AADT
w/ corrected counts
BLUE COUNTS
FROM OSTROM
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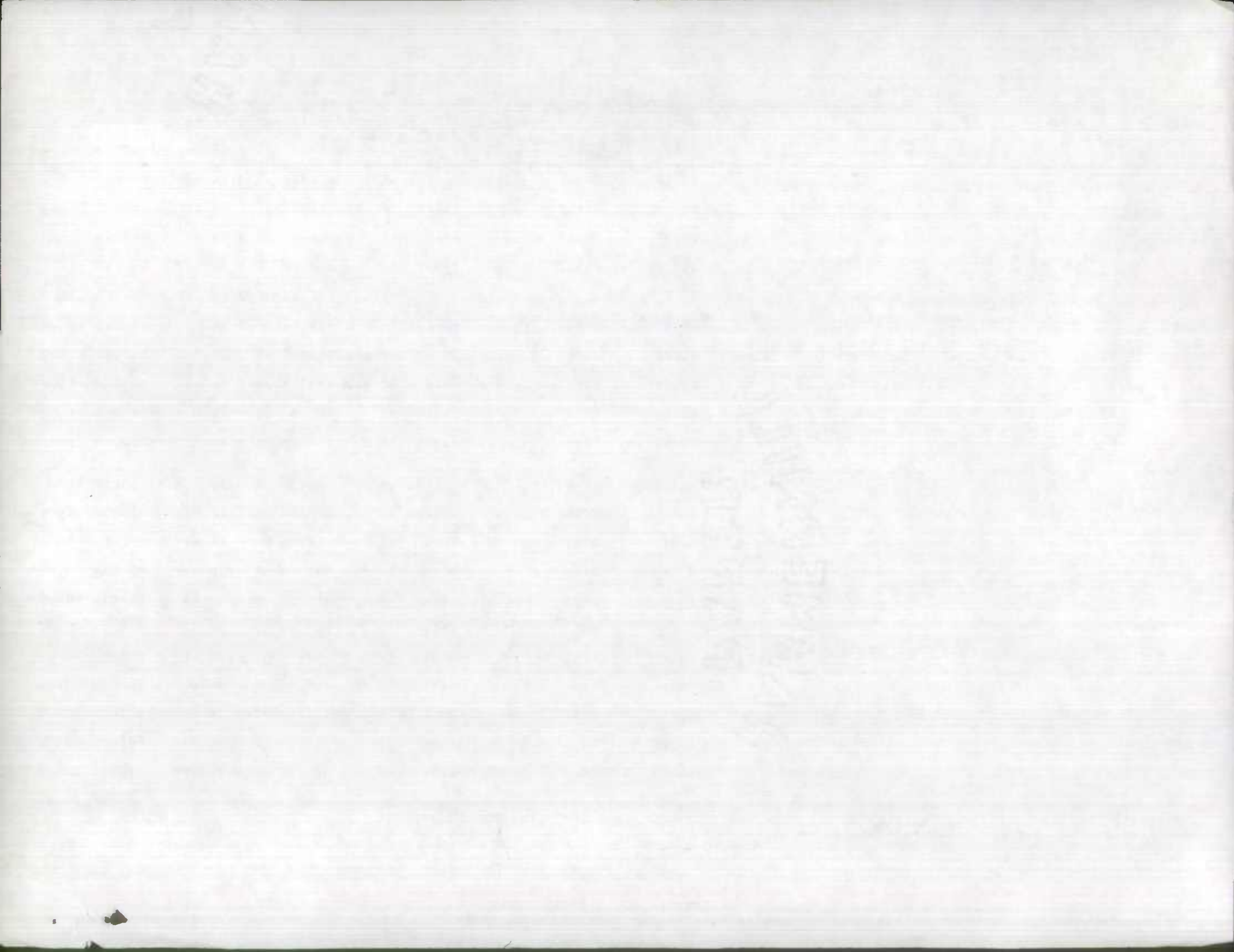
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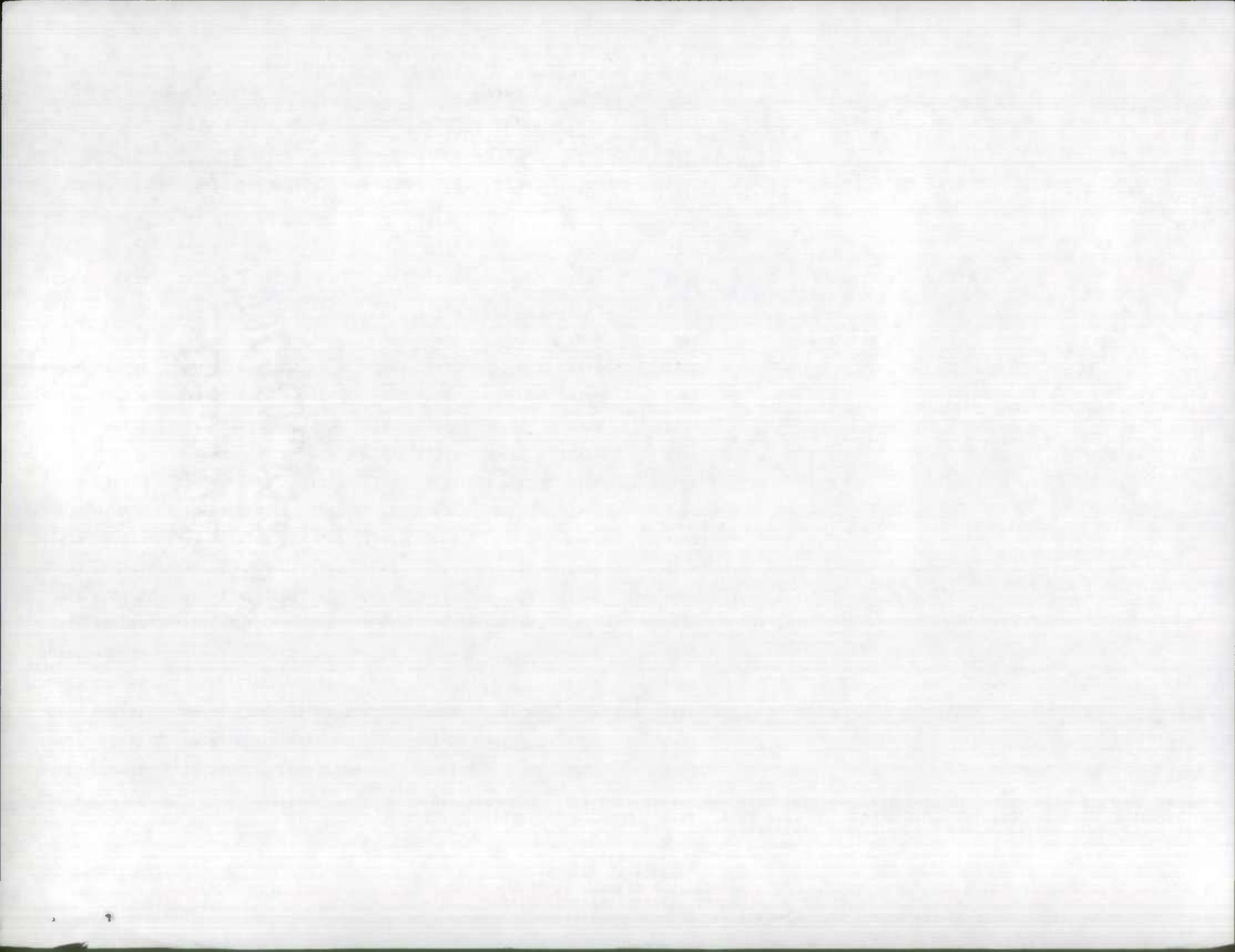
MARYLAND DEPARTMENT OF TRANSPORTATION
 STATE HIGHWAY ADMINISTRATION
 BUREAU OF TRAFFIC ENGINEERING
 A.O.T. WORKSHEET
 1988

COUNTY: 01

MAP#	ROUTE	LOCATION	R	*****FOR MAP*****			*****LAST YR** *SYR**			TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE		
				AOT	STR	CODE	ADT	STR	ADT	MO	AOT	STR	MO	AOT	STR	MO	AOT	STR	MO	AOT
B0500	M00035	.30 MI N OF MO 36	26	4149	4600	4000	4450													
B0501	M00036	.10 MI N OF MO-135	01	3497	3500	3600	3550													
B0502	M00036	.50 MI S OF MORRISON R	01	3400	3400	3500	2875													
B0503	M00036	.10 MI S OF MO 657	01	5295	5300	5450	4500													
B0504	M00036	.10 MI N OF PARADISE R	01	7408	5350	7625	4250	04	5336											
B0505	M00036	.10 MI S OF MO 55	01	5343	5775	5500	4025	06	5796											
B0506	M00036	.10 MI S OF US 48	26	5731	5325	5525	3925	06	5303											
B0507	M00036	.10 MI N OF US 48	26	6586	4650	6350	4200	03	4630											
B0509	M00036	.10 MI N OF MO-638	26	1607	1600	1550	1275													
B0510	M00036	.50 MI S OF MO 35	01	8258	8300	8500	7750													
B0511	US0040AL	.30 MI W OF MO 36	26	13951	14125 14000	13450	11600	05	19080											
								05	19125											
B0512	US0040AL	.10 MI W OF CASH VALLE	26	15559	15500	15000	15250													
B0513	US0040AL	.20 MI W OF MO 36	26	17530	17300	16900	15600													
B0514	US0048	.50 MI E OF WILLOW BRO	26	16804	18650 17000	16200	16300			07	16416	15*						07	20877	
B0515	US0048	.20 MI E OF O'NEAL ROA	26	14729	23225 14700	14200	12750												07	23201
B0516	US0048	.80 MI E OF MOUNTAIN R	30	9969	13475 10000	9300	8100												07	13484
B0517	US0048	.20 MI E OF MO 53	26	0		0	0													
B0518	US0048	.40 MI W OF US 220	26	26451	25700	25500	21950													
B0519	US0048	.40 MI E OF US 220	26	29874	28900	28800	26750													
B0520	US0048	.10 MI W OF CENTRE ST	26	28318	27500	27300	0													
B0521	US0048	.20 MI E OF MARYLAND A	26	22198	21900	21400	18200													
B0522	M00049	.10 MI W OF SETON DR	26	5679	5125	5475	4000												08	5122
B0523	M00049	.10 MI E OF SETON DR	26	4071	3025	3925	4900												08	3816
B0524	M00051	.10 MI E OF 2ND ST	26	16104	15600	15525	17600			08	13811	05*							10	17555
B0525	M00051	.20 MI W OF MESSICK RO	26	8220	7450	7925	15400			08	6891	06*							10	8028

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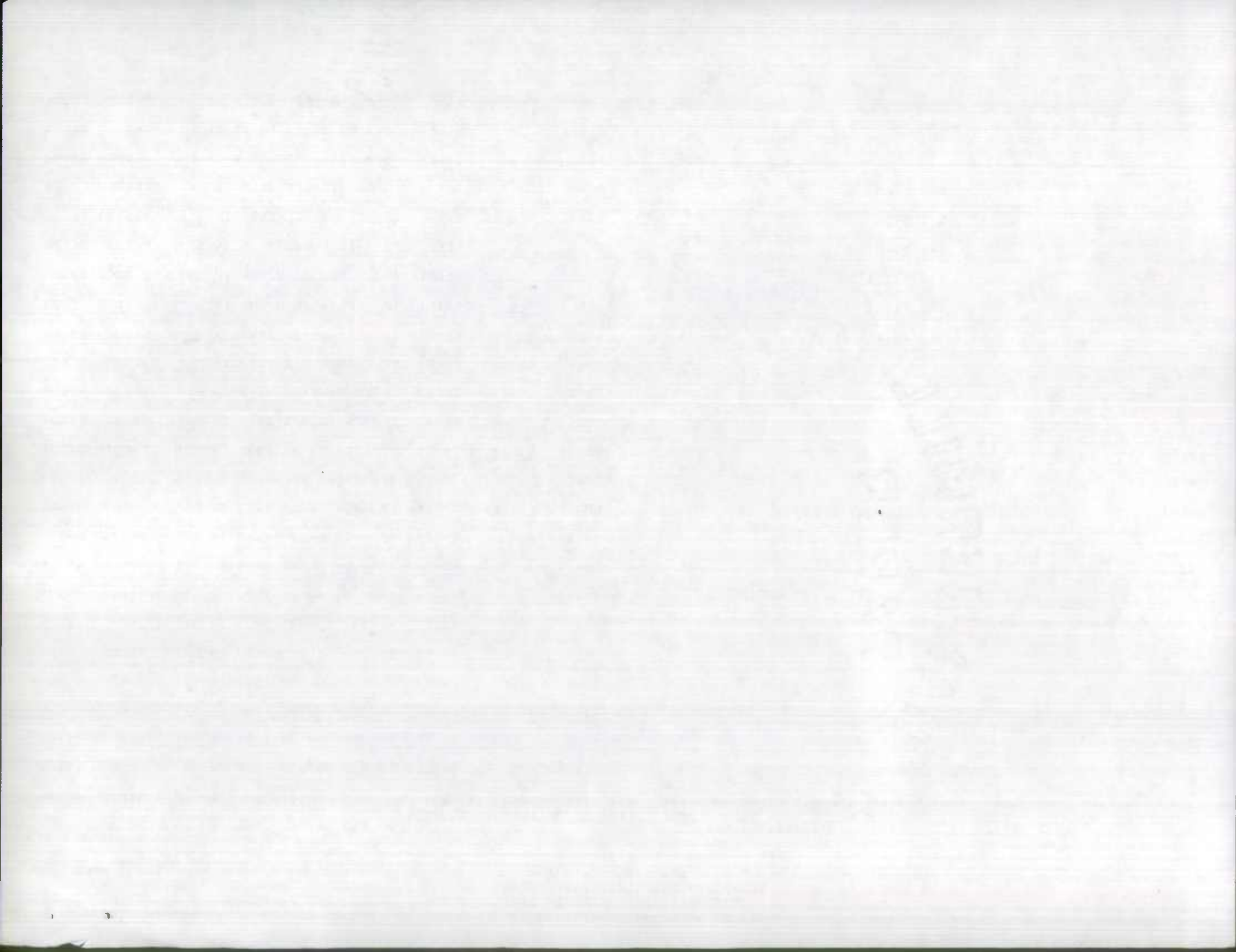


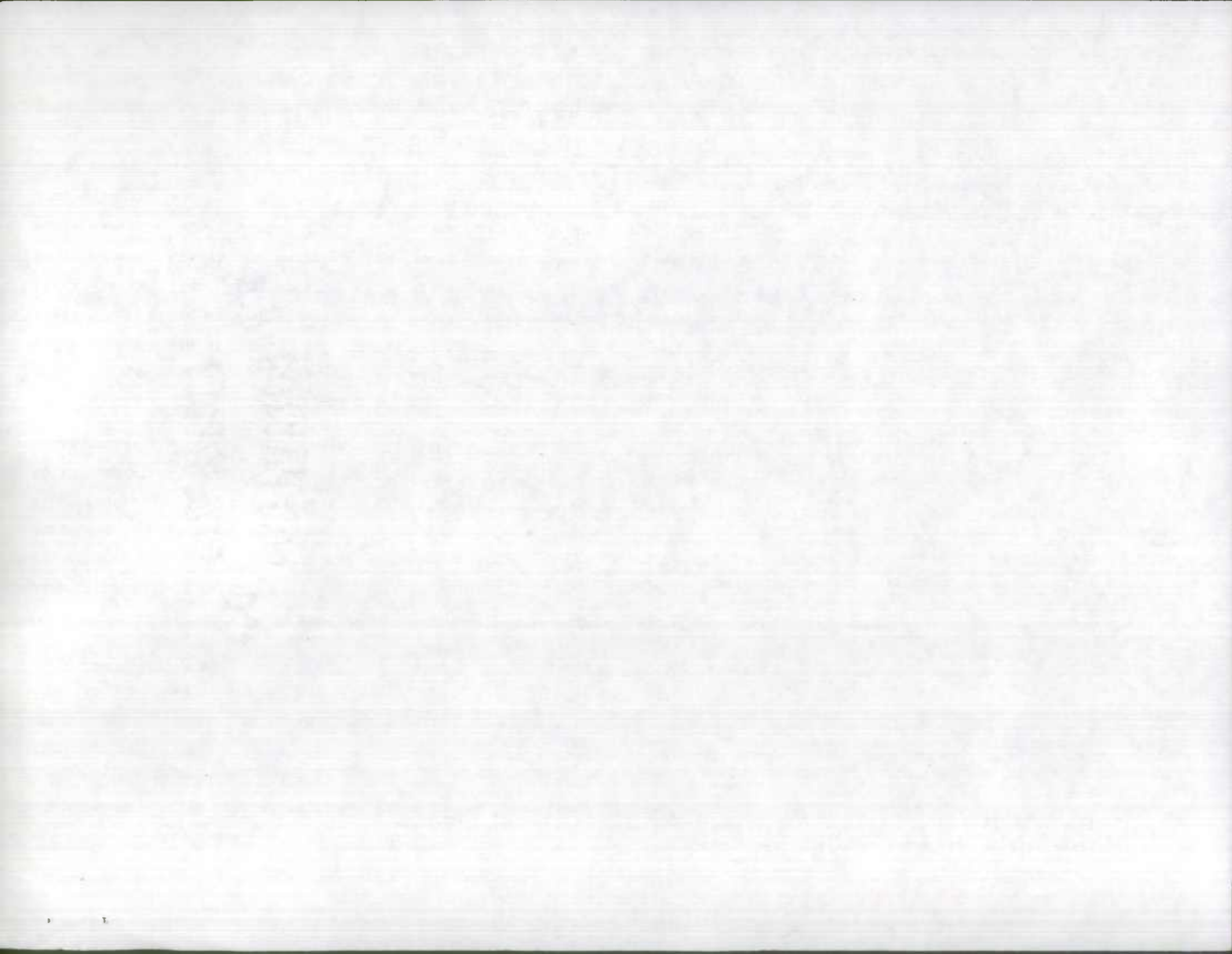
COUNTY: 01

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*5YR**		TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE		
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT	MO
B0551	M00036	.10 MI N OF GEORGE CRK	01	5586	20185	203	5750													
B0552	M00036	.10 MI WEST OF MD 638	01	1141	1100	✓	1175													
B0553	M00036	.10 MI WEST OF MD 47	01	2647	2700	✓	2725													
B0554	M00036	.20 MI EAST OF MD 47	01	3667	3700	✓	3775													
B0555	M00036	.20 MI NORTH OF US 40	26	10736	10400	✓	10350													
B0556	US0040AL	.10 MI E OF GARRETT CO	26	2359	2300	✓	2275													
B0557	US0040AL	.10 MI EAST OF MD 55	26	12006	11150	✓	11575			02	11144									
B0558	US0040SC	1.0 MI WEST OF US 40	26	518	250	✓	500												11	260
B0559	US0048	.20 MI EAST OF MD 36	26	17945	16025	✓	17300												10	16016
B0560	US0040AL	.40 MI EAST OF MD 638	26	11410	10375	✓	11000												10	10390
B0561	M00047	.40 MI NORTH OF MD 36	26	2282	1950	✓	2200												10	1941
B0562	US0048	.90 MI WEST OF MD 936	26	12862	13250	✓	12400												10	13245
B0563	M00051	.50 MI N OF MOORES HOL	33	6035	6000	✓	5900													
B0564	M00051	.70 MI W OF POTOMAC RI	33	1227	1625	✓	1200												07	1600
B0565	M00055	.40 MI EAST OF MD 36	33	1943	2325	✓	1900												08	2313
B0566	M00135	.50 MI EAST OF MD 36	01	6995	8525	✓	7200					12	8502	07%						
B0568	US0220	.20 MI SOUTH OF MD 53	01	13116	15275	✓	13500					08	15271	04%						
B0569	US0220	.60 MI NORTH OF MD 53	01	10396	10125	✓	10700					09	10114	07%						
B0570	US0220	.10 MI S OF PENNS ST L	01	2526	2425	✓	2600					10	2418	16%						
B0571	C00584	1.0 MI NORTH OF US 40	01	388	275	✓	400					11	265	11%						
B0572	M00657	.40 MI E OF GARRETT CO	01	485	275	✓	500					09	285	01%						
✓P0001	M00036	MD 36 @ GEORGE CREEK B		7512	P		7731													5801
✓P0026	US0040AL	US 40 .6 MI E. OF MD 5		12083	P		11648													9422
✓P0033	US0040	US 40 @ TOWN CREEK BRI		9895	P		9673													7956

use B0503

use P0026 - .6 mi E of MD 55



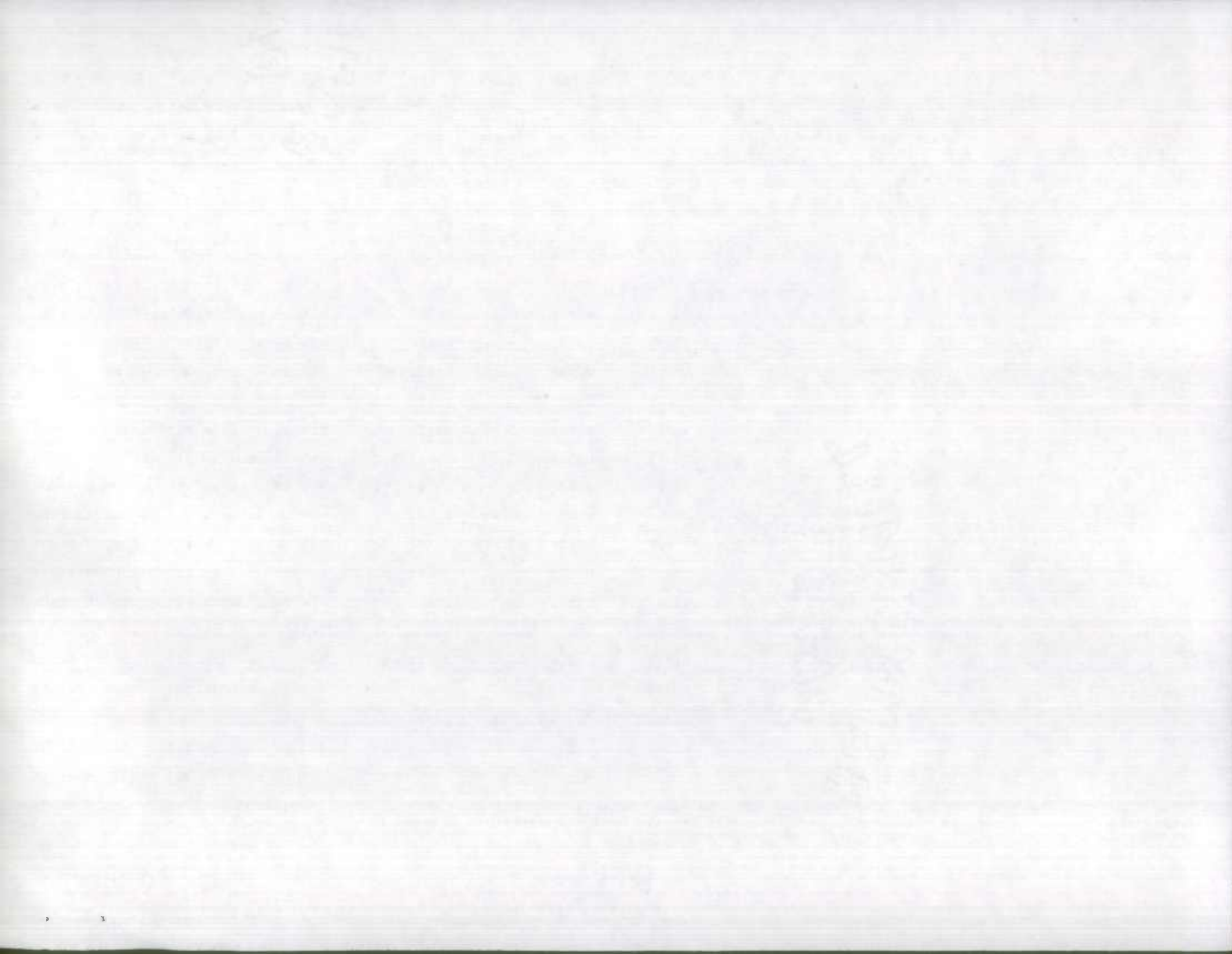


COUNTY: 02

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*5YR**	*****			*****			*****			
				AOT	%TR	AOT	%TR	AOT	TURN MVT	CLASSIFIED		SPECIAL		CONTROL		COVERAGE		
									MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT
80624	M00003	.20 MI N OF MD 424	25	55834	58350 60350	54025		37500				08	60339	09%				
80625	M00003	.30 MI S OF MD 178	25	45474	47000	44000		29000										
80626	M00003	.30 MI N OF MD 178	25	51675	57000	50000		38250										
80627	M00003	.20 MI N OF MD 174	06	72522	89025 79625	68000		34700										QB 44807
80628	M00003	.30 MI N OF MD 176	25	77512	77000	75000		62250										
80629	M00003	.10 MI S OF IS-695	38	71986	72000	71000		57250										
80630	M000038	.10 MI N OF MD 3	25	21703	21700	21000		20250										
80631	M000038	.10 MI S OF MD 100	25	22581	22000	21850		18400										
80632	M000038	.10 MI N OF MD 100	25	24700	24000 24000	23900		17550										
80633	M000038	.10 MI N OF MD 174	25	20876	20300 20300	20200		20000										
80634	M000038	.10 MI S OF MD 648	25	23357	18875	22600		18750										07 18877
80635	M000038	.10 MI N OF MD 648	25	17569	17500	17000		16250										
80636	M000038	.10 MI S OF MD 270	20	21220	21025	20600		18400										07 21001
80637	M000038	.10 MI N OF MD 270	20	16481	16400	16000		14300										
80638	M00004	.10 MI S OF MD 258	20	27812	28000	27000		19750										
80639	M00004	.20 MI S OF MD 408	06	27729	27729 27550	26000		29000				03	29530					
80640	M00032	.30 MI N OF MD 178	25	24209	24200	23425		21000										
80641	M00032	.50 MI S OF MD 3	25	19326	19000	18700		15750										
80642	M00032	.40 MI W OF MD 3	25	19739	22575	19100		13750	07	20276								10 24885
80643	IS0195	.30 MI S OF MD 170	25	21703	20000	21000		16800										
80644	US0050	.40 MI W OF MD 2	25	57876	74450 61150	56000		50400				09	71155	06%				
80645	US0050	.50 MI E OF MD 2	25	67177	67000 67000	65000		46400										
80646	US0050	.10 MI E OF MD 648	20	48414	58825 58825	47000		41750				12	88811	07%				
80647	US0050	.10 MI W OF BROAD NECK	25	0	0	0		0										Delete
80648	M00070	.10 MI S OF US 50-301	20	34791	34000	33775		24300										

No Traffic generators between these two counts

disc was
QB 44807

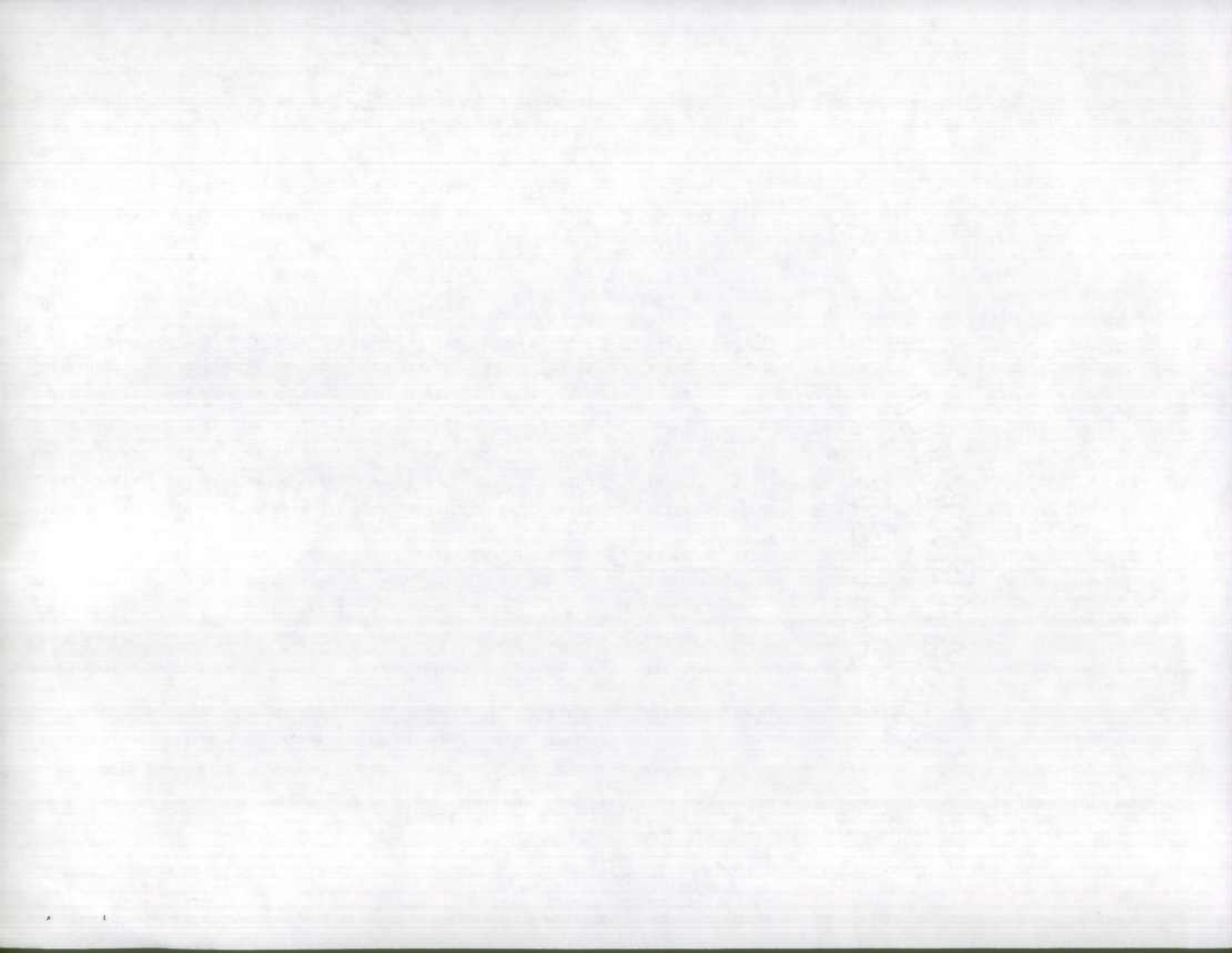


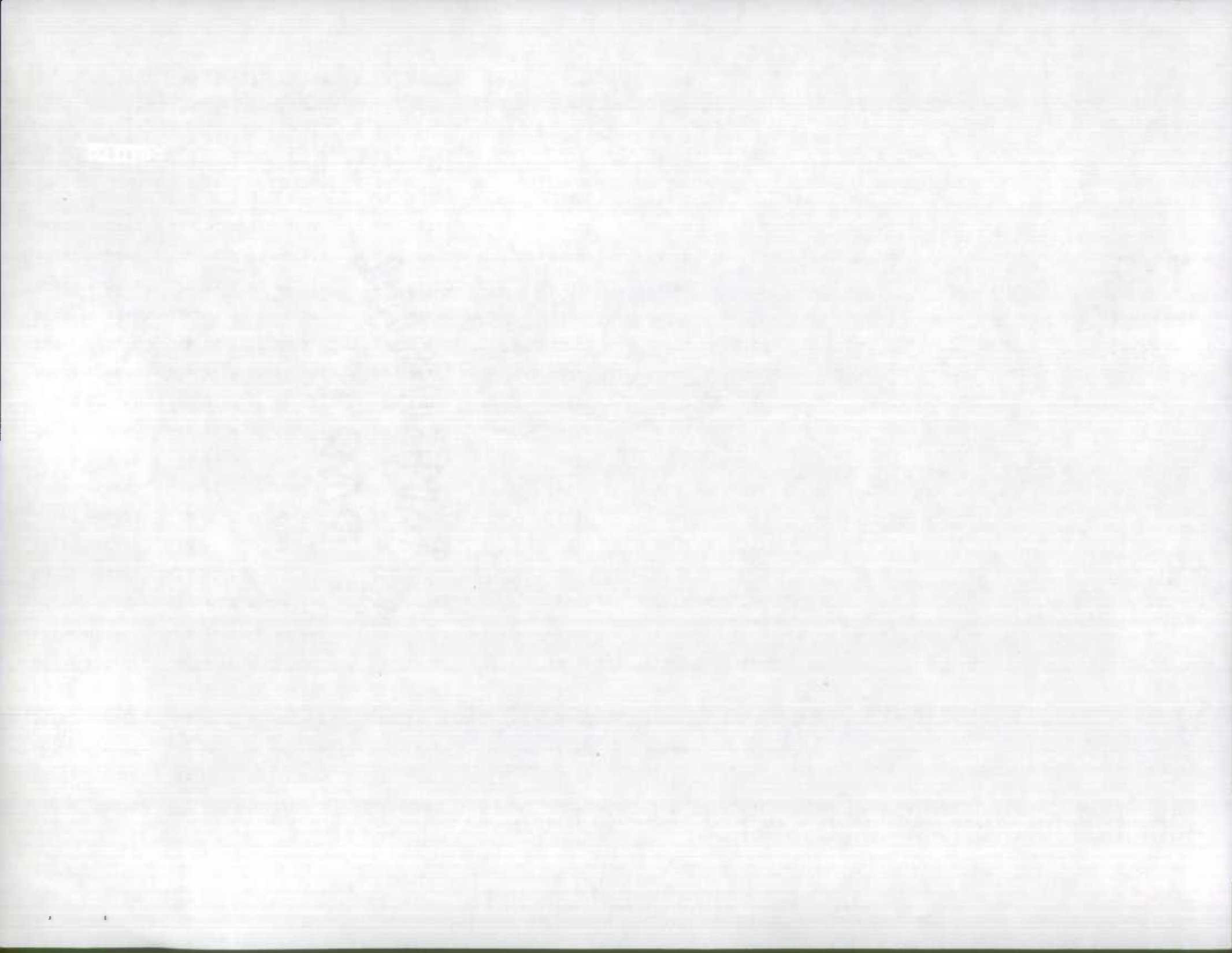
COUNTY: 02

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
B0649	M00100	.20 MI N OF MD 607	38	21291	20000		21000	0						03	12338						
B0650	M00100	.30 MI N OF MD 2	25	55550	54000		53750	42500													
B0651	M00100	.30 MI S OF MD 3	25	42373	34775 41600		41000	36300										11	36780		
B0652	M00168	.10 MI E OF IS-695	25	17569	4045 14850		17000	7225										01	11855		
B0653	M00168	.10 MI E OF MD 295	25	9818	9500		9500	10450													
B0654	M00169	.10 MI W OF MD 170	25	7027	8175 8475		6800	6050										01	8493		
B0655	M00169	.10 MI E OF MD 170	25	9301	8075		9000	7525		08	8073	01%									
B0656	M00170	.10 MI N OF MD 175	25	16820	13450		16275	11750										08	13452		
B0657	M00170	.10 MI N OF MD 554	25	16536	15500		16000	16250													
B0658	M00170	.10 MI S OF MD 176	25	12918	13175		12500	9950										08	13160		
B0659	M00170	.10 MI N OF MD 176	25	16536	16200		16000	13200													
B0660	M00170	.20 MI S OF MD 46	25	27904	24650 24650		27000	21300										08	21639		
B0661	M00170	.20 MI N OF IS-695	25	29454	27000		28500	23500													
B0662	M00170	.10 MI S OF MD 162	25	14469	10775		14000	12000										08	10787		
B0663	M00170	.10 MI S OF MD 169	25	16536	15500		16000	12725													
B0664	M00170	.20 MI S OF IS-695	25	15502	13825		15000	11250										08	13831		
B0665	M00170	.10 MI S OF MD 648	25	15502	14050		15000	11700	07	13653		07	14460	12%							
B0666	M00170	.10 MI N OF MD 648	25	16019	15275		15500	13000	07	13849		07	18258	08%				08	13758		
B0667	M00170	.20 MI S OF MD 2	20	10301	10300		10000	10750													
B0668	M00171	.10 MI E OF MD 2	20	11537	14450		11200	12000										01	14450		
B0669	M00173	.10 MI S OF FT.SMLWD.P	20	4326	4000		4200	3600										11	339		
B0670	M00173	.40 MI S OF BAYSIDE BE	20	10301	12025		10000	8000				07	12010	03%							
B0671	M00173	.10 MI S OF ED RAYNOR	20	25752	26225		25000	8750	06	26226		<u>12</u>	13024	03%							
B0673	M00174	.10 MI W OF MD 3 BUS.	25	9456	9675		9150	9500										11	9688		
B0674	M00175	.20 MI N OF MD 3	25	10335	8925		10000	6250										08	8926		

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COUNTY: 02

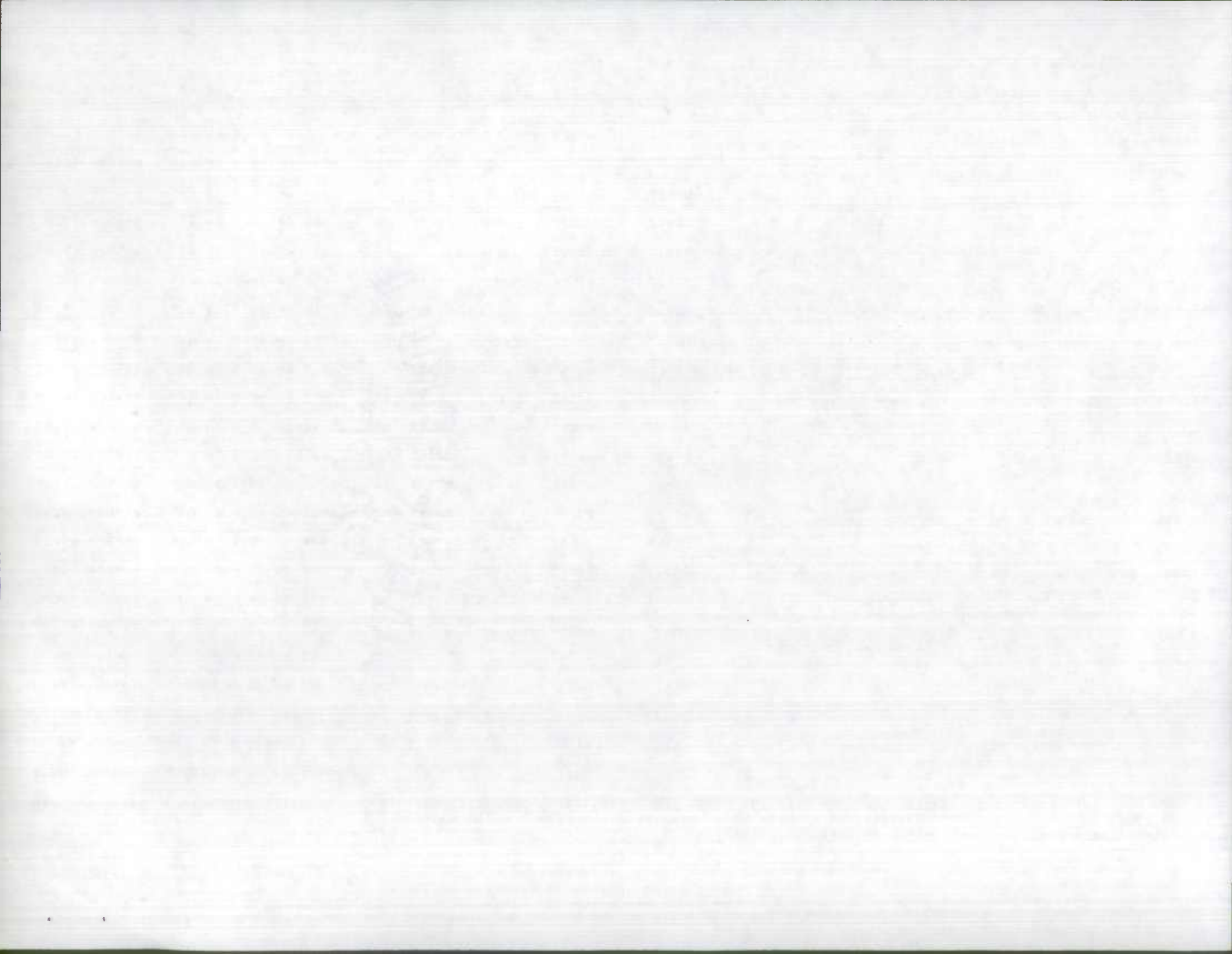
MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**			***** TURN MVT *****			***** CLASSIFIED *****			***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
				ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT	MO	ADT		
80724	M00408	.10 MI W OF MD 2	20	4686	4600		4550		3000														
80725	M00422	.10 MI E OF POLLING HO	42	987	1000		1000		525														
80726	M00422	.20 MI W OF MD 2	20	1210	1200		1175		725														
80728	M00423	.10 MI E OF MD 2	20	1133	1100		1100		825														
80729	M00424	.10 MI S OF US 50-301R	20	10816	10700		10500		7400														
80730	M00424	.10 MI N OF MD-450	20	13648	13500		13250		4600														
80731	M00424	.10 MI S OF MD 3	25	23021	23275		22275		14000			12	23262	06%									
80732	M00424	.20 MI N OF MD 3	25	3539	3500		3425		2800														
80733	M00450	.10 MI E OF MD-3	25	17802	17500		17225		12200														
80734	M00450	.10 MI E OF MD 424	20	9270	9100		9000		7750														
80735	M00450	.10 MI E OF MD-178	20	35306	34500		34275		36600														
80736	M00450	.10 MI W OF MD-2	20	41358	40400		40150		29250														
80737	M00450	.10 MI E OF MD-2	20	40560	39900		39375		31500														
80738	M00450	.20 MI W OF TAYLOR AVE	20	0			0		0														
80739	M00450	.20 MI E OF SPA-RO	20	24722	24500		24000		0														
80740	M00450	.10 MI E OF COLLEGE AV	20	32963	32600		32000		26800														
80741	M00450	.30 MI W OF US 50-301	20	39143	38700 19225		38000		11600	01	19211												
80742	M00468	.10 MI E OF MD-256	20	6592	7825		6400		5025	06	7827												
80743	M00468	.10 MI W OF MD 256	20	6875	7225		6675		5000	06	7914												
80744	M00468	.10 MI S OF MD-255	20	7365	7200		7150		5400														
80745	M00468	.10 MI N OF MD-255	20	7828	7700		7600		5525														
80746	M00468	.20 MI S OF MD-214	20	6721	6600		6525		5700														
80747	M00554	.10 MI N OF MD-175	25	18603	18500		18000		12250														
80748	M00554	.10 MI W OF MD-170	25	19429	19000		18800		15650														
80749	M00648	.30 MI N OF MD-450	20	11846	13225		11500		8250	01	13224												

Delete

M>174
M>174

1911

1911

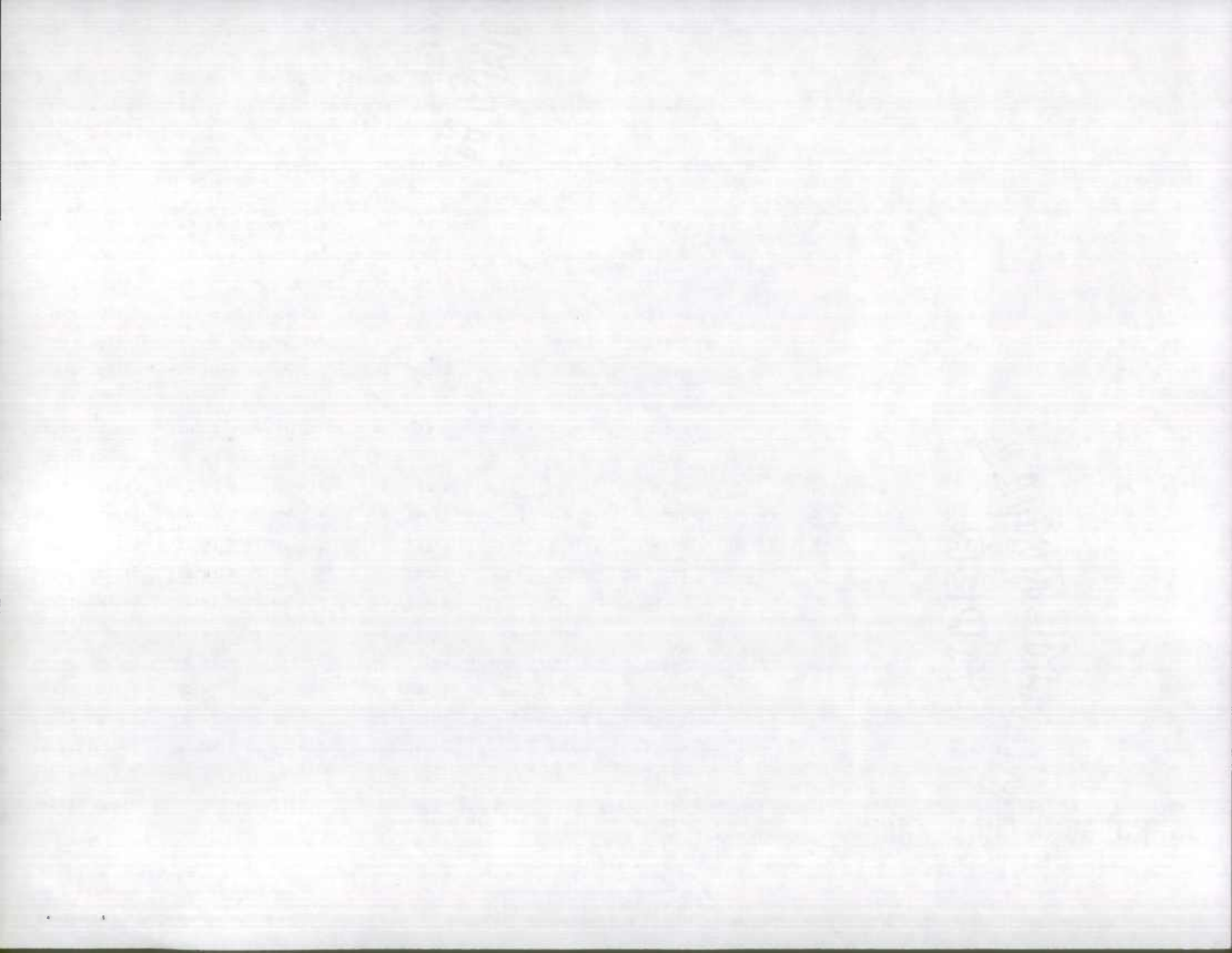


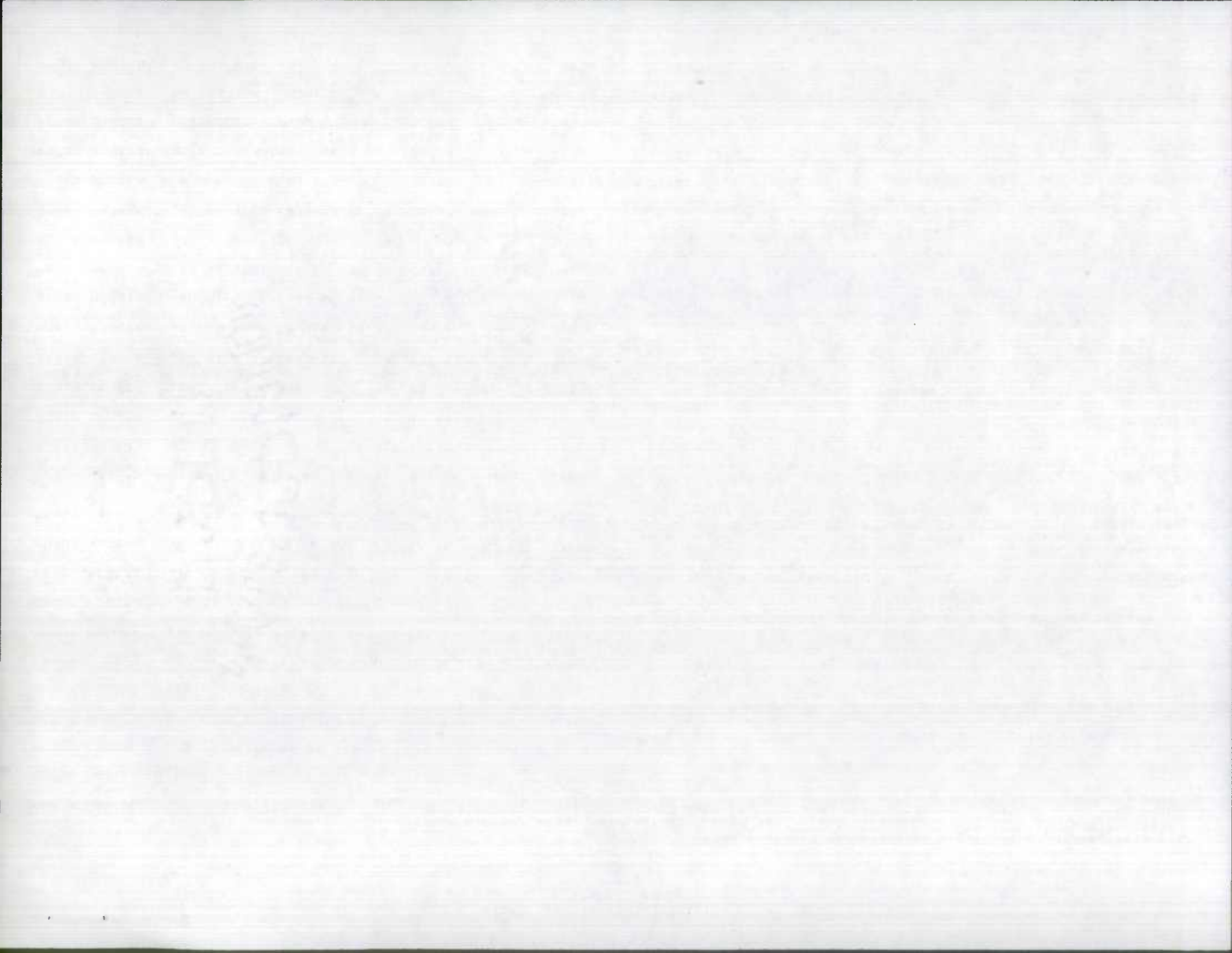
COUNTY: 02

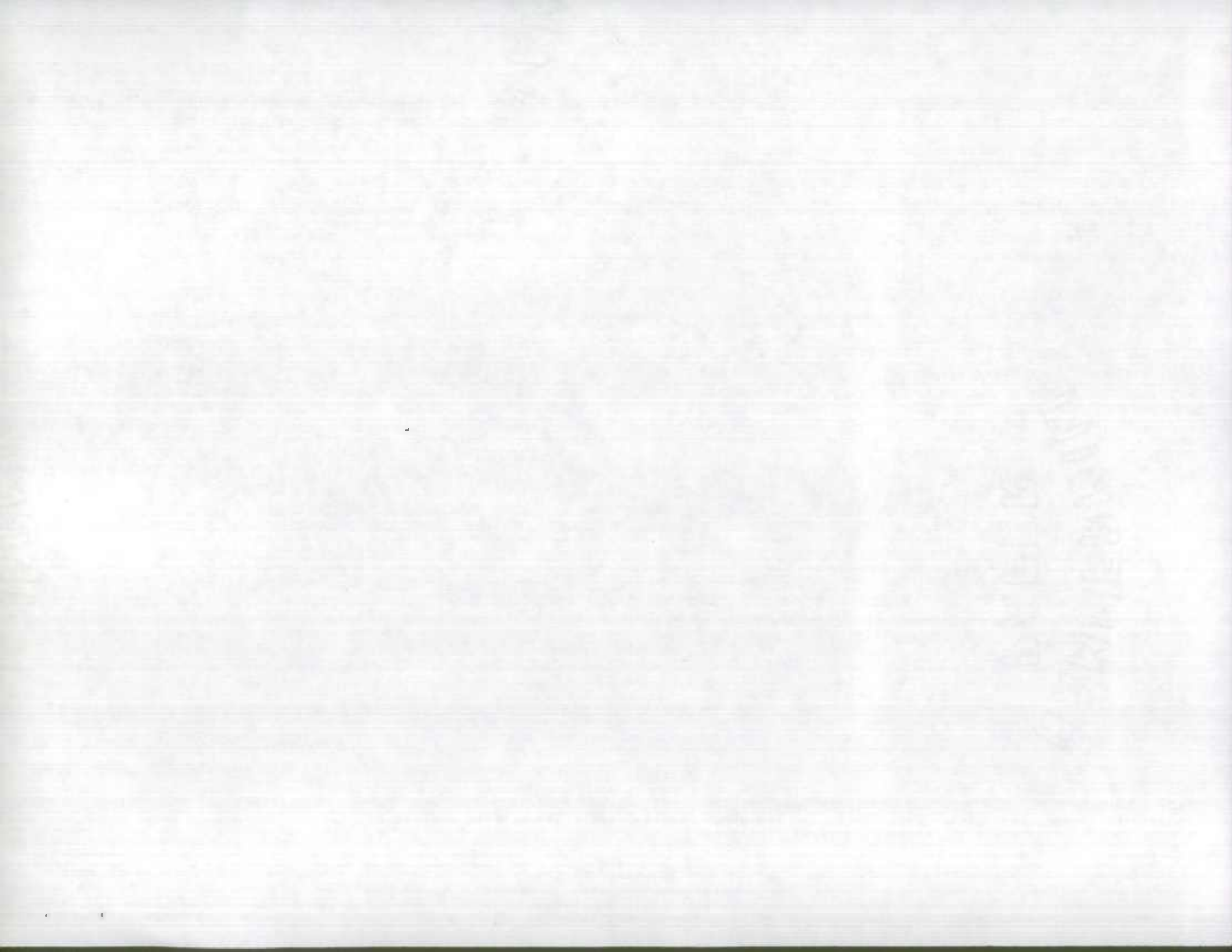
MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*SYR**		***** TURN MVT *****			***** CLASSIFIED *****			***** SPECIAL *****			***** CONTROL *****			***** COVERAGE *****	
				ADT	%TR	ADT	%TR	ADT	%TR	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT	MO
B0775	^{IS} M00695	.20 MI W OF MO 3	25	93531	92000	90500	47500																
B0776	IS0695	.20 MI W OF MO 648	25	94048	93000	91000	63000																
B0777	IS0695	.20 MI E OF MO 295	25	111101	109000	107500	87750																
B0778	IS0695	.20 MI W OF MO 295	25	109215	107000	105675	82500																
B0779	IS0695	.10 MI S OF A.A. - BALTO	25	112780	110000	109125	94500																
B0780	M00710	.10 MI E OF MO 2	20	19571	19500	19000	13000																
B0781	M00710	.10 MI E OF MO 10	20	11846	11800	11500	16750																
B0782	M00710	.10 MI W OF MO 695	20	10301	10825	10000	13500													08	10822		
B0783	M00713	.20 MI S OF MO 175	25	17233	14125	16675	10050	02	14112				02	14098									
B0784	M00713	.20 MI N OF MO 175	25	16458	16775	15925	9000	02	16893				02	16663									
B0785	M00713	.10 MI S OF MO 176	25	10309	9575	9975	6300													08	9568		
B0786	IS0895-B	.20 MI S OF MO 695	20	0		0	30000																
B0787	IS0895	.10 MI S OF BALTO CITY	25	29971	29900	29000	55000																
B0788	M00915-A	.10 MI S OF MO 177	20	4223	4200	4100	3600																
B0789	C01477	.10 MI E OF MO 3	38	15208	16575	15000	9250													11	16581		
B0790	C01137	.10 MI W OF MO 648	38	6793	6175	6700	8800													09	6199		
B0791	M00162	.10 MI N OF MO 176	38	19771	20425	19500	13000						02	20438						09	20387		
B0792	M00162	.10 MI S OF FERNOALE R	38	19238	19925	18975	12200						02	19922									
B0793	⁷⁶² M00162	.10 MI S OF MO 170	38	17033	18075	16800	11250													09	9032		
B0794	^{Co 17} M00162	.10 MI N OF MO 170	38	9632	9600	9500	9750																
B0795	C01328	.10 MI E OF MO 178	38	2560	2600	2525	1550																
B0796	M00198	.20 MI W OF ^{MD 32} MAPES RD	38	17236	17500	17000	16600																
B0797	^{MD 32} GVO714	.20 MI E OF MO 198	38	0	22800	0	17000																
B0798	GVO198	.10 MI W OF MO 175	25	13228	10450	12800	10800													09	20448		
B0799	M00002	.10 MI SOUTH OF MO 256 06	7492	7492	7100	7025																	

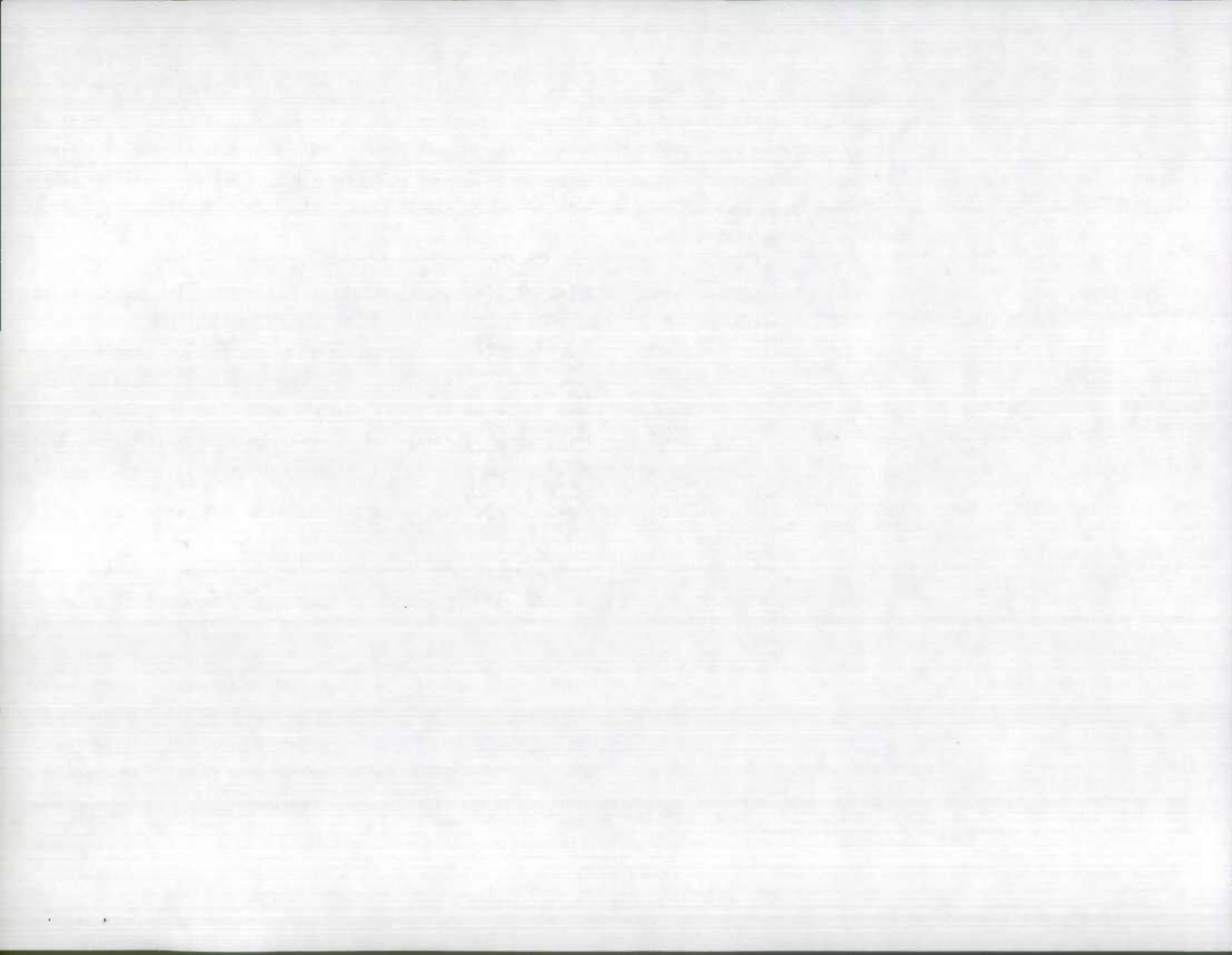
Delete?

Delete









COUNTY: 03

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**	***** TURN MVT *****			***** CLASSIFIED *****			***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT	MO	AOT
B0921	M00020- ²⁰⁵⁶⁷⁷	.40 MI W OF MD 718	34	12981	12175		12500	11250											11	12166	
B0922	M00020	.20 MI E OF MD 718	34	11335	12225		11000	9750											11	12227	
B0923	M00025	.10 MI N OF IS-83	27	14238	17475		14000	7900			09	17463	03%								
B0924	M00025	.10 MI S OF JOPPA ROAD	27	7322	7300		7200	5725													
B0925	M00025	.10 MI N OF JOPPA ROAD	27	18356	18300		18050	21200													
B0926	M00025	.10 MI N OF GREENSPRIN	27	16780	16700		16500	12250													
B0927	M00025	.30 MI N OF MD 131	27	11136	11100		10950	8000													
B0928	M00025	.50 MI N OF PADONIA RO	27	0			0	0													
B0929	M00025	.20 MI S OF KNOX AVE.	27	4245	4200		4175	4250													
B0930	M00025	.50 MI S OF MD 128	27	7398	7300		7275	5825													
B0931	M00025	.10 MI S OF STRINGTN R	27	6839	6800		6725	5950													
B0932	M00025	.20 MI N OF MT. ZION R	27	1805	1800		1775	1725													
B0933	M00025	.20 MI N OF MD 137	27	2847	2900		2800	2150													
B0934	M00026	.50 MI W OF DEER PARK	07	17474	20675		17000	13250	11	22282								11	19073		
B0935	M00026	.50 MI W OF MCOONOUGH	07	30323	23375 ²⁹⁰⁰⁰		29500	30250	11	23360											
B0936	M00026	.20 MI E OF MCOONOUGH	07	32918	32825		32025	29750											11	32815	
B0937	M00026	.10 MI W OF ROLLING RO	07	33046	32900		32150	39600													
B0938	M00026	.20 MI E OF ROLLING RO	07	40088	42175		39000	34050											11	42190	
B0939	M00026	.50 MI W OF IS-695	07	50367	49500		49000	43750													
B0940	M00026	.20 MI E OF IS-695	07	46255	45500		45000	0													
B0941	M00026	.50 MI E OF IS-695	07	38777	38000		37725	37250													
B0942	M00030	.30 MI N OF MD 140	07	14390	14300		14000	15150													
B0943	M00030	.50 MI N OF MD 128	07	13157	13100		12800	8450													
B0944	M00030	.40 MI S OF MD 91	07	10279	10200		10000	6750													
B0945	US0040	.20 MI E OF ROLLING RO	32	56823	4575 ⁵⁵⁵⁷⁵		56000	43500	09	45581											

delete?

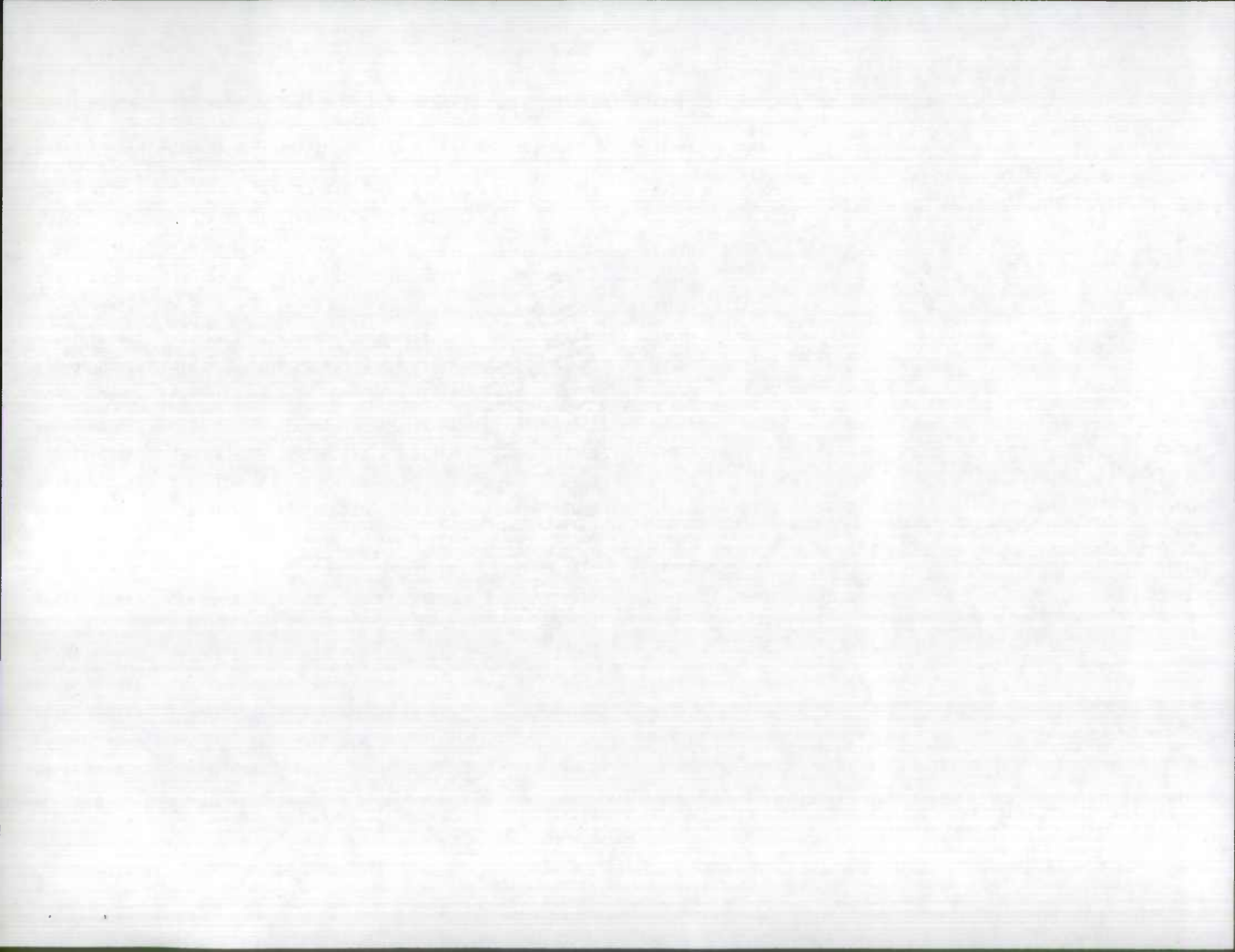
REVISED

1/27/1935

COUNTY: 03

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*5YR**	***** TURN MVT *****			***** CLASSIFIED *****		***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT
BO946	USD040	.50 MI E OF IS-695	32	41881	41881 57124	41275	39750					09	67110	03%					
BO948	USD040	.10 MI E OF BALTO CITY	34	44311	45200	43000	40000												
BD949	USD040	.10 MI E OF MD 7	34	41220	41000	40000	33000												
BO950	US0040	.10 MI E OF IS-695	34	45857	41850 41850	44500	40250	04	37856										
BO951	US0040	.50 MI E OF MIDDLE RIV	34	24732	30025	24000		04	10168 28890 31167										
BO952	US0040	.10 MI W OF MD 43	34	22284	25475	21625	20750	04	29095								11	25483	
BO953	US0040	.40 MI E OF MD 43	34	38051	33325	36925	31525	05	36271								11	30375	
BO954	US0040	.60 MI E OF ALLENOR R	34	25762	28250	25000	30000										11	28261	
BD955	M00041	.10 MI N OF BALTO. CIT	34	27823	24575	27000	22750										11	24570	
BD956	M00041	.30 MI N OF MCCLEAN BL	34	0	0	0	0												
BD957	M00041	.20 MI N OF TAYLOR AVE	34	35011	30000	33975	29000										11	24284	
BO958	M00041	.10 MI N OF IS-695	34	26793	26200	26000	23750												
BO959	M00043	.50 MI W OF MD 7	34	20223	22250	19625	15250										11	23246	
BO960	M00045	.10 MI N OF STEVENSON	13	27926	27500	27000	27250												
BO961	M00045	.30 MI S OF BURKE AVE.	13	28960	28600	28000	27250												
BO962	M00045	.30 MI N OF BURKE AVE.	13	23039	22800	22275	21800												
BO963	M00045	.10 MI N OF IS-695	13	34131	33700	33000	30350												
BO964	M00045	.50 MI N OF MD 131	13	33097	32600	32000	27550												
BO965	M00045	.10 MI N OF TIMONIUM R	13	34131	33700	33000	0												
BO966	M00045	.10 MI S OF SHERWOOD R	13	27926	24925	27000	24250	04	25444 24379										
BD967	M00045	.20 MI S OF SHAWAN RO	13	23788	25525	23000	20250	04 06	22752 28377										
BO968	M00045	.40 MI N OF SHAWAN RO	13	11299	14950	10925	15250	06	15221 13989 14590 14310										

Debate?



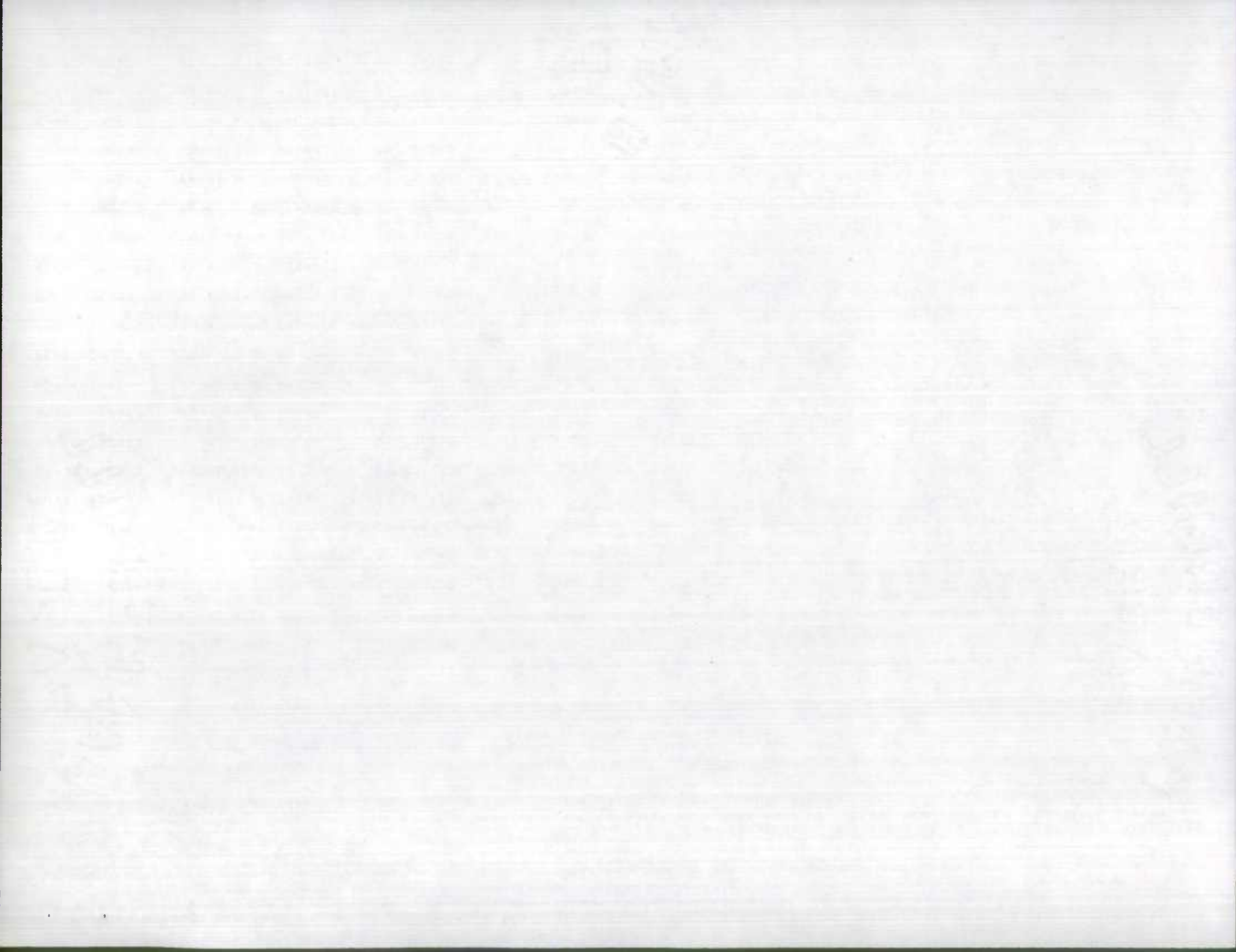
COUNTY: 03

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
									06	16623									
80969	M00045	.10 MI S OF UPPER GLEN	13	5068	42125 8125		4900	4200	06	10211									
									06	14021									
80970	M00045	.50 MI S OF WEISBURG R	13	4137	4175		4000	3750	12	4182									
80971	M00045	.30 MI N OF IS-83	13	3413	3400		3300	2725											
80972	M00045	.10 MI S OF MD 439	06	2346	2300		2200	0											
80973	IS0070	.50 MI E OF IS-695	32	18843	18800		18575	13500											
80974	IS0083	.20 MI N OF PIMLICO RD	22	62520	62000		61025	65250											
80975	IS0083	.20 MI S OF RUXTON RD	27	62062	62000		61025	0											
80976	IS0083	.10 MI N OF TIMONIUM R	27	81360	8000 8500		80000	84250											
80977	IS0083	.10 MI N OF PADONIA RD	27	54918	69000		68000 54800	55500											
80978	IS0083	.40 MI S OF MD 137	27	33077	33000		32525	28025											
80979	IS0083	.50 MI N OF MD 137	27	30510	30500		30000	21200											
80980	IS0083	.20 MI N OF MD 45	21	33092	24950		31000	22025											
80981	IS0095	.10 MI N OF HOWARD CO	39	84222	84000		82000	54400											
80982	IS0095	.50 MI N OF US 1	39	81038	80000		78900	50800											
80983	IS0095	.30 MI S OF BALTO CITY	39	84222	84000 118000		82000	41400											
80984	IS0095	.10 MI S OF MORAVIA RD	11	0			0	27000											10 14999
80985	IS0095	.30 MI S OF CITY LINE	11	0			0	0											
80986	IS0095	.10 MI N OF CITY LINE	11	87024	98500		98000	65250											
80987	IS0095	.20 MI N OF KENWOOD AV	11	0			0	0											
80988	IS0095	.20 MI N OF ROSSVILLE	11	87024	98500		98000	78250											
80989	IS0095	.50 MI N OF MD 43	24	88626	85500		84875	61250											
80991	M00126	.50 MI W OF BALTO CITY	07	21585	31875 24875		21000	20000											11 31875
80992	M00127 Co 498	.60 MI N OF MD 140	07	4419	4300		4300	3750											
80993	M00128	.50 MI E OF MD 30	07	15495	15200		15075	11750											

State line correct w/ Pa 24938 Bob do not change

Delete?

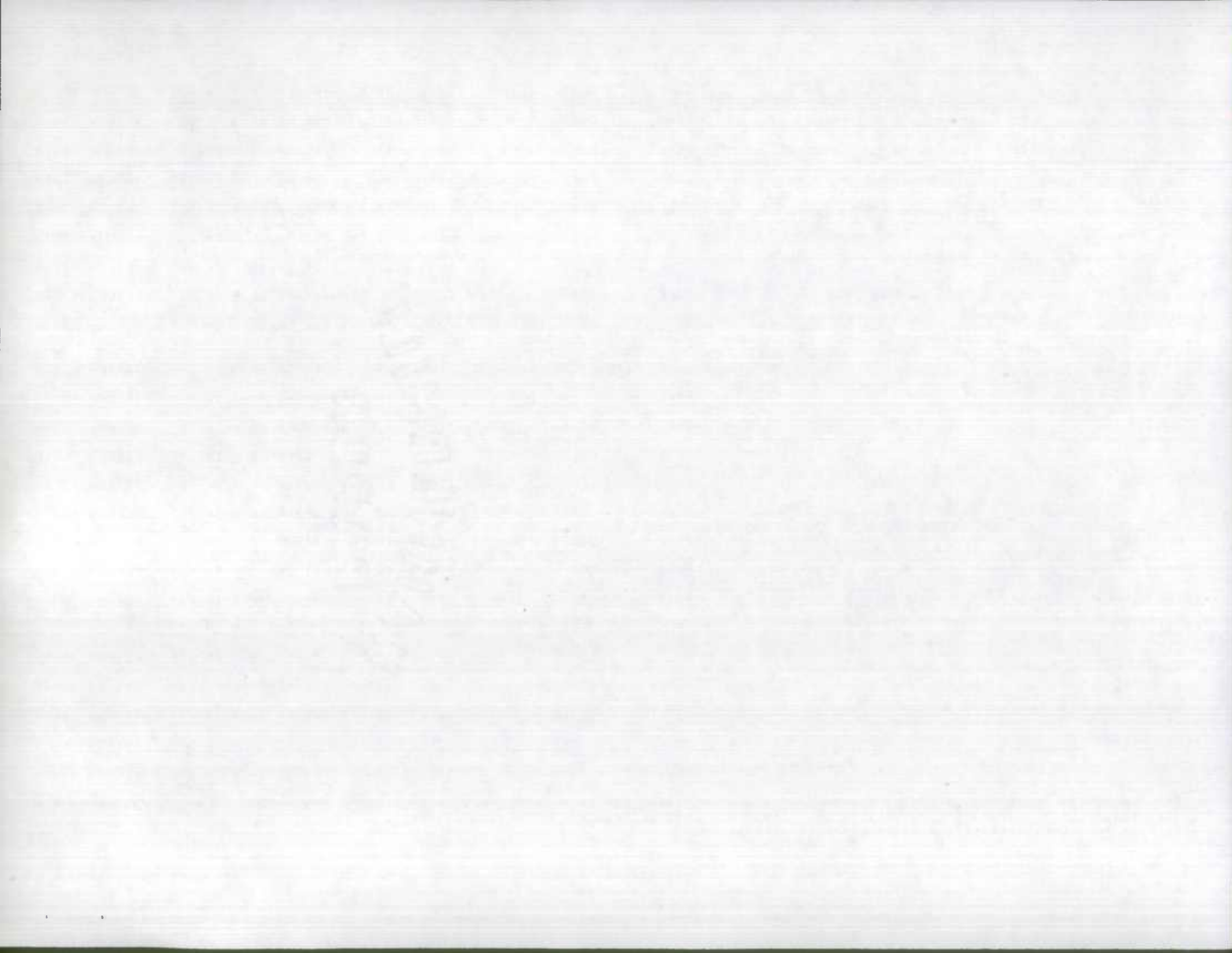
Delete?



COUNTY: D3

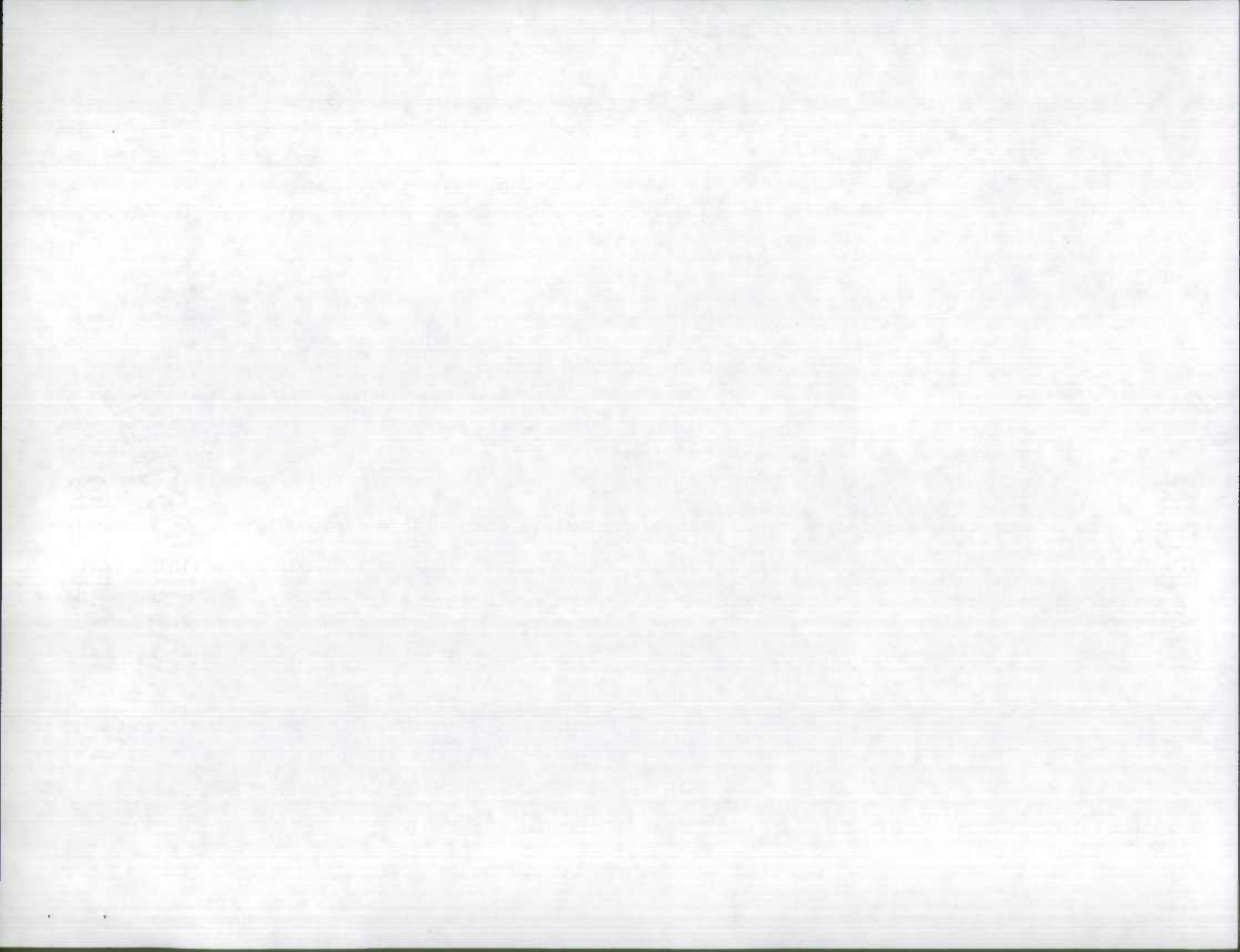
MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**		***** TURN MVT *****			***** CLASSIFIED *****		***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
				ADT	%TR	CODE	ADT	%TR	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT	MO
BD994	MDD128	.50 MI S OF BELMONT RD	D7	1901		1900	1850		4500												
BD996	MDD129	.10 MI N OF CITY LINE	27	24408		21050	24000		19400										11		21037
BD997	MDD129	.10 MI S OF IS-695	27	17797		17500	17500		11250												
BD998	MDD129	.50 MI N OF IS-695	27	18306		18000	18000		13250										11		7795
BD999	MDD129	.10 MI N OF CAVES RD	27	0		0	0		0												
B1000	MDD129	.10 MI N OF WALNUT AVE	27	2034		2000	2000		2750										14		16987
B1001	MDD130	.50 MI E OF MD 140	27	5822		6375	5725		6050										11		6389
B1002	MDD130	.10 MI W OF MD 129	27	8034		8000	7900		8825												
B1003	MDD130	.50 MI E OF MD 129	27	6813		9050	6700		5750										11		9033
B1004	MDD130	.50 MI E OF STEVENSON	27	6610		6600	6500		4750												
B1005	MDD130	.20 MI W OF GREEN SPRI	27	7652		7000 9025	7525		4750				09	11740	02%				11		8270
B1006	MDD131	.10 MI W OF MAYS CHAPE	13	8998		8900	8700		6500												
B1007	MDD131	.30 MI W OF THORNTON R	13	6722		6600	6500		5425												
B1008	MDD131	.30 MI E OF THORNTON R	13	9101		9000	8800		7425												
B1009	MDD131	.50 MI E OF IS-83	13	10886		13050	10525	01%	7250				04	17100							
													12	8994							
B1010	MDD133	.50 MI E OF MD 129	27	8161		8100	8025		0												
B1011	MDD133	.10 MI E OF GREENSPRIN	27	7805		7700	7675		5700										11		17345
B1012	MDD134	.50 MI N OF MD 139	13	5249		5700	5075		5800												
B1013	MDD137	.50 MI W OF MD 25	27	2339		2300	2300		1925												
B1014	MDD137	.20 MI E OF FORESTON R	27	4347		4300	4275		3250												
B1015	MDD138	.50 MI E OF MD 45	27	3254		3200	3200		2750												
B1016	MDD138	.20 MI W OF MD 562	27	889		900	875		750												
B1017	MDD138	.20 MI E OF MD 562	27	1779		1800	1750		1400												
B1018	MDD138	.50 MI W OF HARFORD CO	30	1125		1100	1050		1400												
B1019	MDD139	.40 MI N OF BALTO CITY	27	25425		25500	25000		26100										11		62996

Debate?



COUNTY: 03

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**			*5YR**			***** TURN MVT *****		***** CLASSIFIED *****		***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****		
				ADT	%TR	CODE	ADT	%TR	ADT	%TR	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT	MO
B1020	MD0139	.10 MI S OF MD 134	13	22754	21.1%	15	22000		17750				07	21782	01%								
B1021	MD0139	.10 MI N OF TOWSON TOW	13	37183	32.1%	25	35950		0	01	38027		07	32128	01%								
B1022	MD0140	.50 MI N OF BALTO CITY	07	32892	32.5%	00	32000		25250														
B1023	MD0140	.10 MI N OF OLD COURT	07	39060	35.9%	75	38000		32000	05	48446									11	35656		
B1024	MD0140	.20 MI S OF IS-695	07	40088	43.4%	75	39000		29250	05	46959		08	39996	03%								
B1025	MD0140	.10 MI N OF IS-695	07	43043	33.0%	50	41875		42250				08	31822	04%					11	34278		
B1026	MD0140	.10 MI S OF MD 130	07	25055	36.1%	75	24375		0	05	36771												
B1027	MD0140	.10 MI S OF ST. THOMAS	07	32892	36.5%	25	32000		37750	05	36036		06	42110						11	31381		
B1028	MD0140	.30 MI N OF PAINTERS M	07	28781	27.4%	75	28000		35250	06	37958		06	16998									
B1029	MD0140	.90 MI S OF MD 127	07	33920	24.0%	25	33000		32100											11	24021		
B1030	MD0140	.70 MI N OF MD 30	07	0	29.0%	00	0		16550														
B1031	MD0143	.30 MI E OF MD 45	13	7834	7.6%	00	7575		8250														
B1032	MD0143	.10 MI E OF CAMBRIA FA	13	0	0	00	0		4550														
B1033	MD0144	.10 MI E OF OLD FREDER	32	10578	10.5%	00	10425		12800														
B1034	MD0144	.20 MI W OF HILTON RD	32	21283	21.0%	00	20975		17500														
B1035	MD0144	.10 MI W OF BLOOMSBURY	32	14205	12.5%	75	14000		11100											11	12571		
B1036	MD0144	.10 MI W OF IS-695	32	22095	20.8%	50	21775		16250	05	20853												
B1037	MD0144	.10 MI E OF IS-695	32	24428	20.9%	25	24075		15500											11	20902		
B1038	MD0145	.40 MI E OF PHOENIX RD	32	9183	9.1%	00	9050		3250														
B1039	MD0145	.10 MI E OF COOPER RD	32	8980	8.9%	00	8850		0														
B1040	MD0145	.10 MI E OF MANOR RD	32	7914	7.8%	00	7800		4250														
B1041	MD0145	.20 MI W OF PATTERSON	32	5809	5.8%	00	5725		2550														
B1042	MD0146	.10 MI N OF IS-695	13	24357	26.9%	75	23550		0				08	26980	02%								
B1043	MD0146	.20 MI N OF SEMINARY A	13	18358	20.0%	00	17750		15750							06	33595						



COUNTY: 03

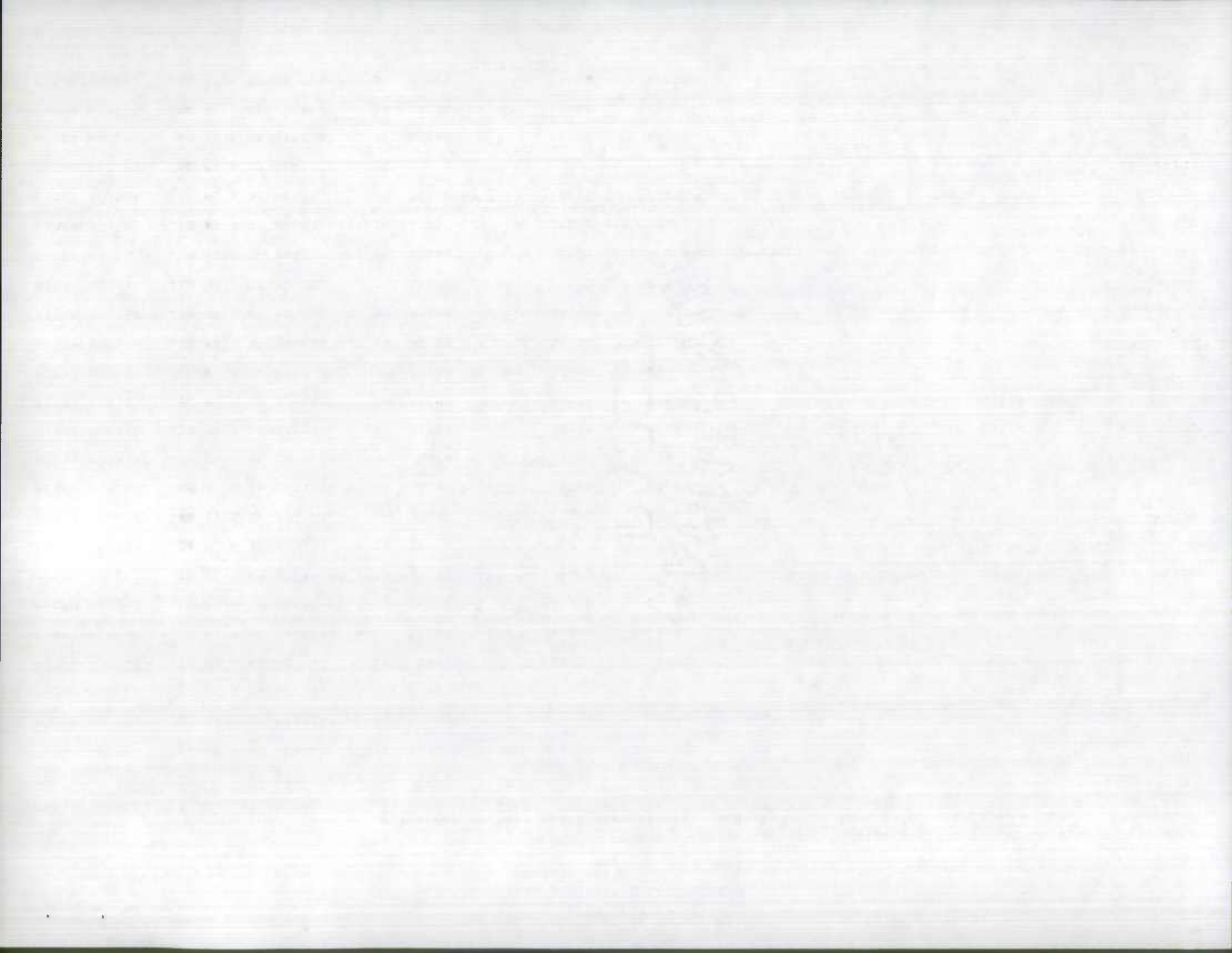
MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*5YR**	*****			*****			*****			*****	
				AOT	%TR	CODE	AOT	%TR	AOT	TURN MVT	CLASSIFIED	SPECIAL	CONTROL	COVERAGE	MO	AOT	%TR	MO	AOT
B1044	M00146	.10 MI S OF TIMONIUM R	13	16729	16500	16175	15750												
B1045	M00146	.20 MI S OF MARYMNS ML	13	10343	10500	10000	8250												
B1046	M00146	.50 MI N OF MARYMNS ML	13	0		0	11050												
B1047	M00146	.50 MI S OF MD 145	13	14480	14600	14000	11050												
B1048	M00146	.30 MI N OF MD 145	13	12411	12300	12000	9550												
B1049	M00146	.30 MI S OF HARFORD CO	13	11532	11400	11150	8200												
B1050	M00147	.10 MI N OF BALTO CITY	34	26097	25800	25325	20150												
B1051	M00147	.10 MI N OF PUTTY HILL	34	35552	24675	34500	22800											11	24686
B1052	M00147	.10 MI N OF IS-695	34	31945	31500	31000	26250												
B1053	M00147	.10 MI S OF CUB HILL R	34	15457	10650	15000	10500											10	10654
B1054	M00147	.20 MI N OF FACTORY RD	34	5358	5300	5200	8100												
B1055	M00147	.10 MI N OF LONG GREEN	34	6698	4075	6500	3900											10	9092
B1056	M00150	.10 MI W OF IS-695	34	31713	25350	30775	21250						07	20214				10	30472
B1057	M00150	.50 MI E OF IS-695	34	29498	30775	28625	29000						07	30785					
B1058	M00150	.10 MI W OF MACE AVE	34	38128	37500	37000	29000												
B1059	M00150	.10 MI W OF MARLYN AVE	34	32409	32000	31450	28100												
B1060	M00150	.20 MI W OF MD 700	34	39159	38800	38000	32150												
B1061	M00150	.20 MI E OF MD 700	34	36685	36000	35600	28550												
B1062	M00150	.30 MI E OF BOWLEY'S Q	34	12288	9250	11925	0	01	34979									11	9250
B1063	M00151	.10 MI S OF BALTI CITY	34	35037	26875	34000	27000											10	26870
B1064	M00151	.50 MI S OF MD 150	34	28854	28300	28000	22300												
B1065	M00151	.50 MI N OF MERRITT BL	34	0	24250	0	0											11	24251
B1066	M00151	.50 MI N OF WISE AVE	34	18549	18200	18000	18200												
B1067	M00151	.50 MI S OF WISE AVE	34	17518	17100	17000	19250												
B1068	M00151	.50 MI N OF MD 718	34	14427	13775	14000	14750											10	13798

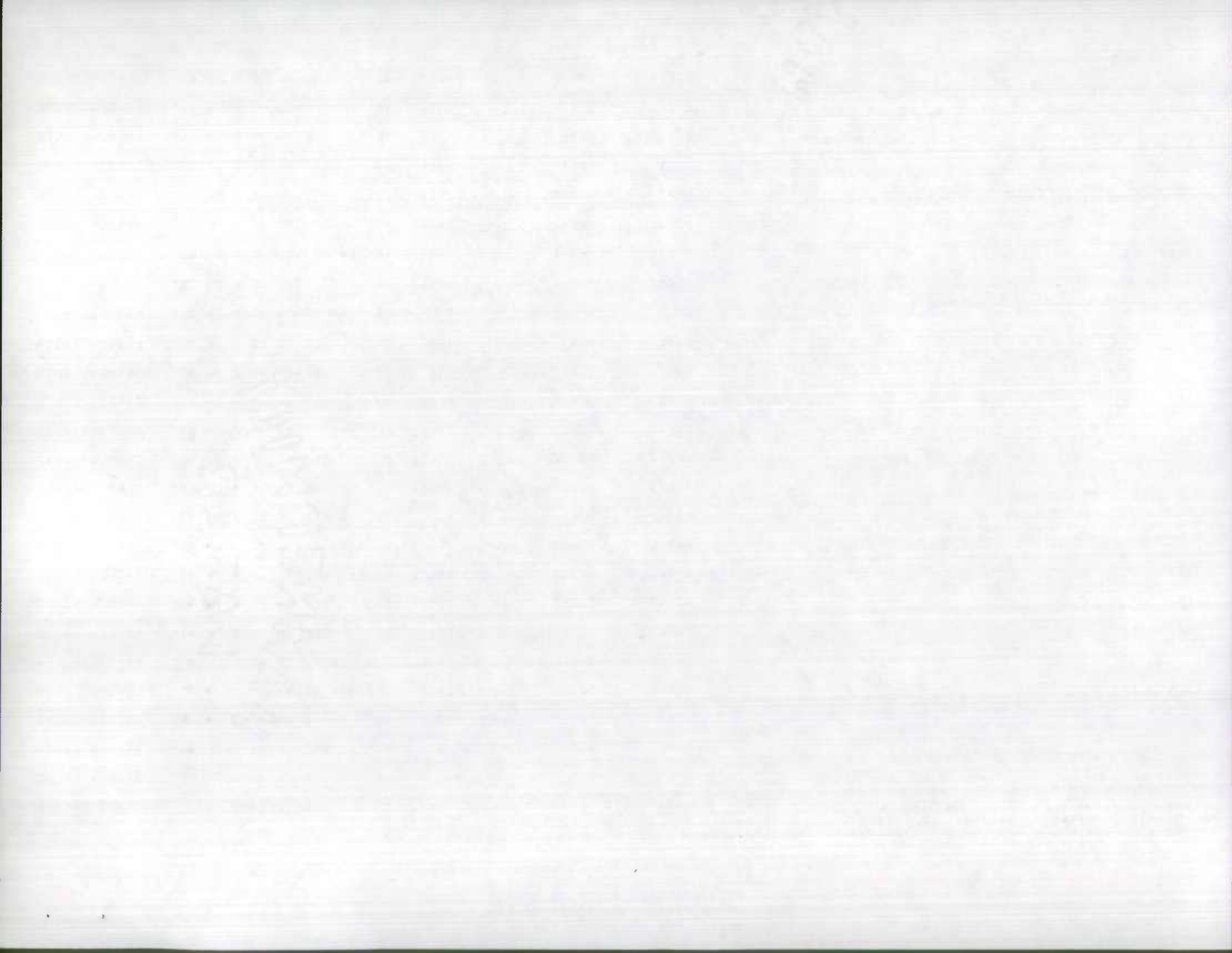
Delete

See B2363 (Harford Co.) - .10 mi. North of Balto, Co/L

*No significant Traffic generated
 Between these two points
 USE B1058*

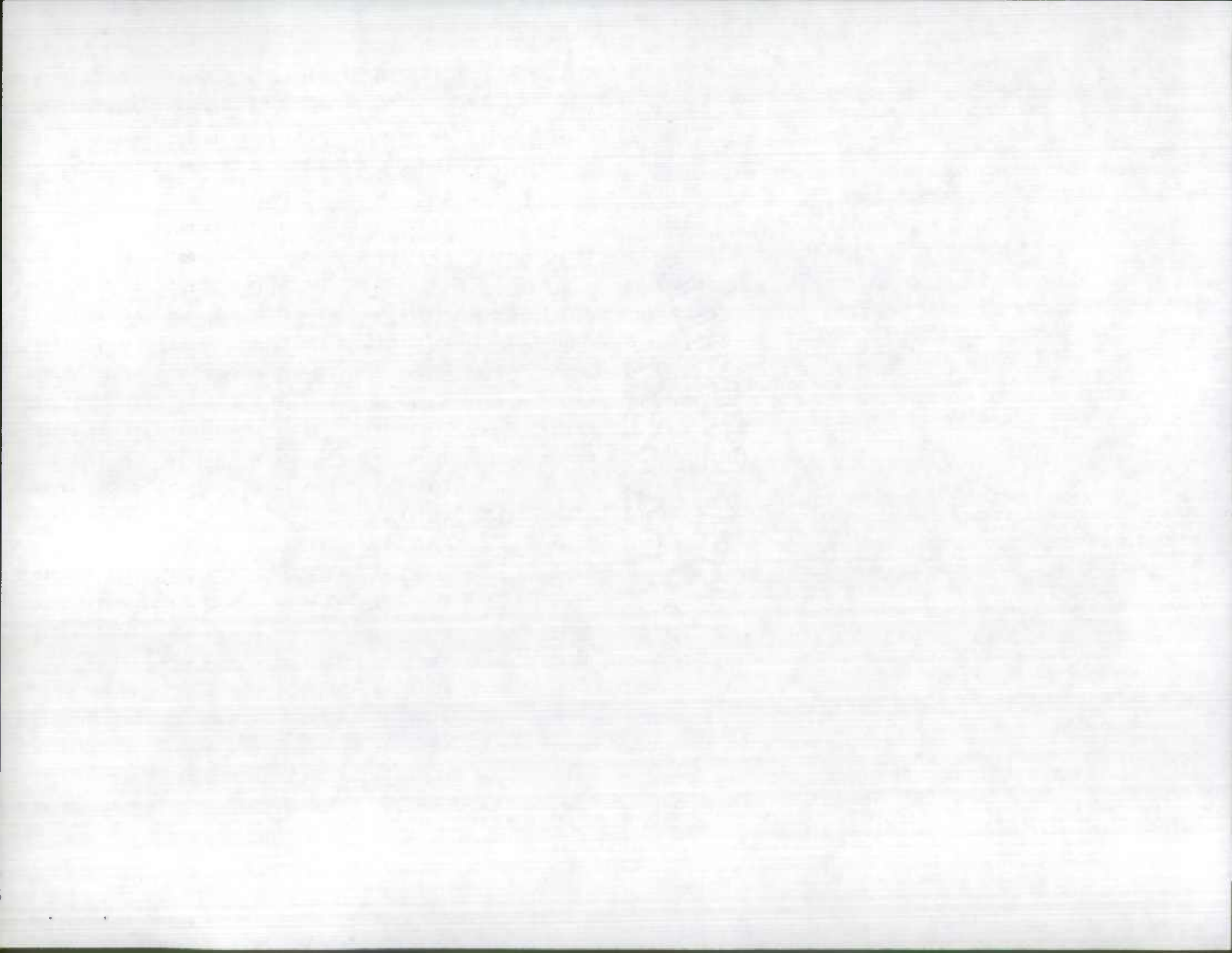
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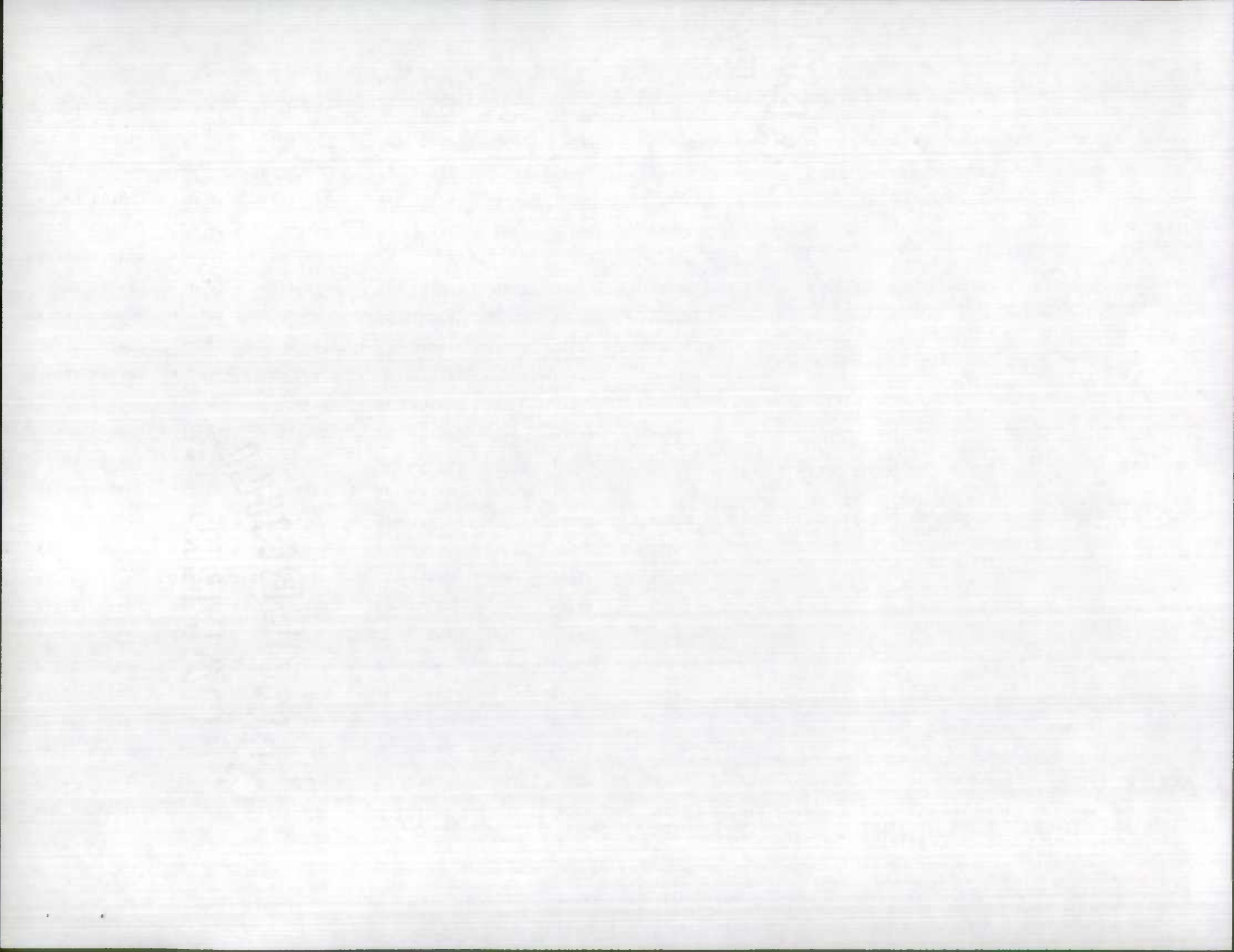


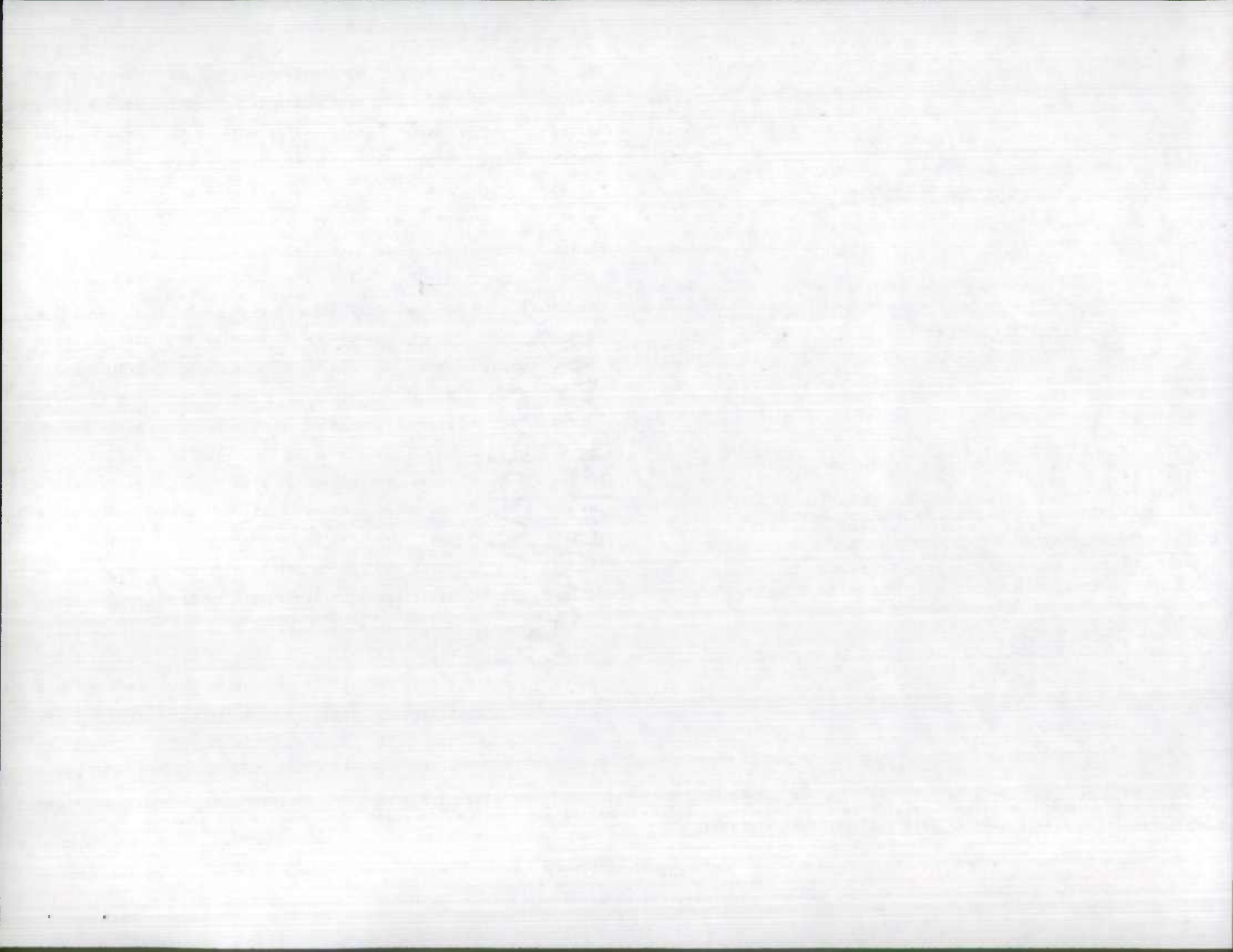


COUNTY: 03

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**			*****			*****			*****		
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	%TR	MO	AOT
B1094	M00695	.30 MI S OF MO 151	34	35037	33750	34000	27000										06	33759		
B1095	M00695	.40 MI S OF MO 150	34	34006	30625	33000	28100										07	30618		
B1096	M00695	.50 MI S OF MO 702	34	60541	60000	58750	50000													
B1097	M00695	.30 MI S OF US 40	34	72135	72000	70000	59000													
B1098	IS0695	.20 MI N OF US 1 (BELA	34	112324	112000	109000	10200													
B1099	IS0695	.20 MI N OF MO 147	34	111294	111000	108000	10800													
B1100	IS0695	.10 MI N OF MO 542	34	99958	99000	97000	94050													
B1101	IS0695	.20 MI S OF PROVIDENCE	34	100989	100000	98000	97000													
B1102	IS0695	.10 MI S OF MO 146	13	101361	101000	98000	105000													
B1103	IS0695	.50 MI S OF MO 45	13	111704	111000	108000	102000													
B1104	IS0695	.10 MI N OF MO 45	13	115841	115000	112000	104000													
B1105	IS0695	.20 MI S OF IS-83	27	111870	111000	110000	0													
B1107	IS0695	.50 MI N OF MO 25	27	132210	132000	130000	10800													
B1108	IS0695	.30 MI S OF STEVENSON	27	130176	130000	128000	102000													
B1109	IS0695	.50 MI N OF SECURITY B	32	147131	147000	145000	0													
B1110	IS0695	.40 MI S OF SECURITY B	32	121764	121000	120000	12100													
B1111	IS0695	.10 MI S OF IS-70	32	136984	136000	135000	109750													
B1112	IS0695	.50 MI N OF MO 144	32	0	0	0	110000													
B1113	IS0695	.40 MI N OF US 1	32	147131	147000	145000	108000													
B1114	IS0695	.20 MI S OF US 1	32	133940	133000	132000	100000													
B1115	IS0695	.10 MI S OF IS-95	32	0	0	0	101000													
B1116	IS0695	.40 MI N OF HOLLINS FE	32	101470	101000	100000	106000													
B1117	M00700	.10 MI E OF US 40	34	19888	19800	19300	19000													
B1118	M00702	.40 MI W OF MO 150	34	43796	43000	42500	32250													
B1119	M00718	.40 MI E OF MO 151	34	4714	4600	4575	4300													







COUNTY: 03

MAP.#	ROUTE	LOCATION	A			*****													
			T	****FOR MAP****	*LAST YR**	*5YR**	TURN MVT	CLASSIFIED		SPECIAL		CONTROL		COVERAGE					
R	ADT	*STR	CODE	--ADT	*STR	--ADT	MO	ADT	*TR	MO	ADT	*TR	MO	ADT	MO	ADT	MO	ADT	
P0032	IS0695	IS 695 S. OF US 40 WES		153152	P		150919												
P0034	IS0695	IS 695 E. OF US1-BELAIR		105412	P		102292												
T0006	M00695	FRANCIS SCOTT KEY BRID		27082			0												

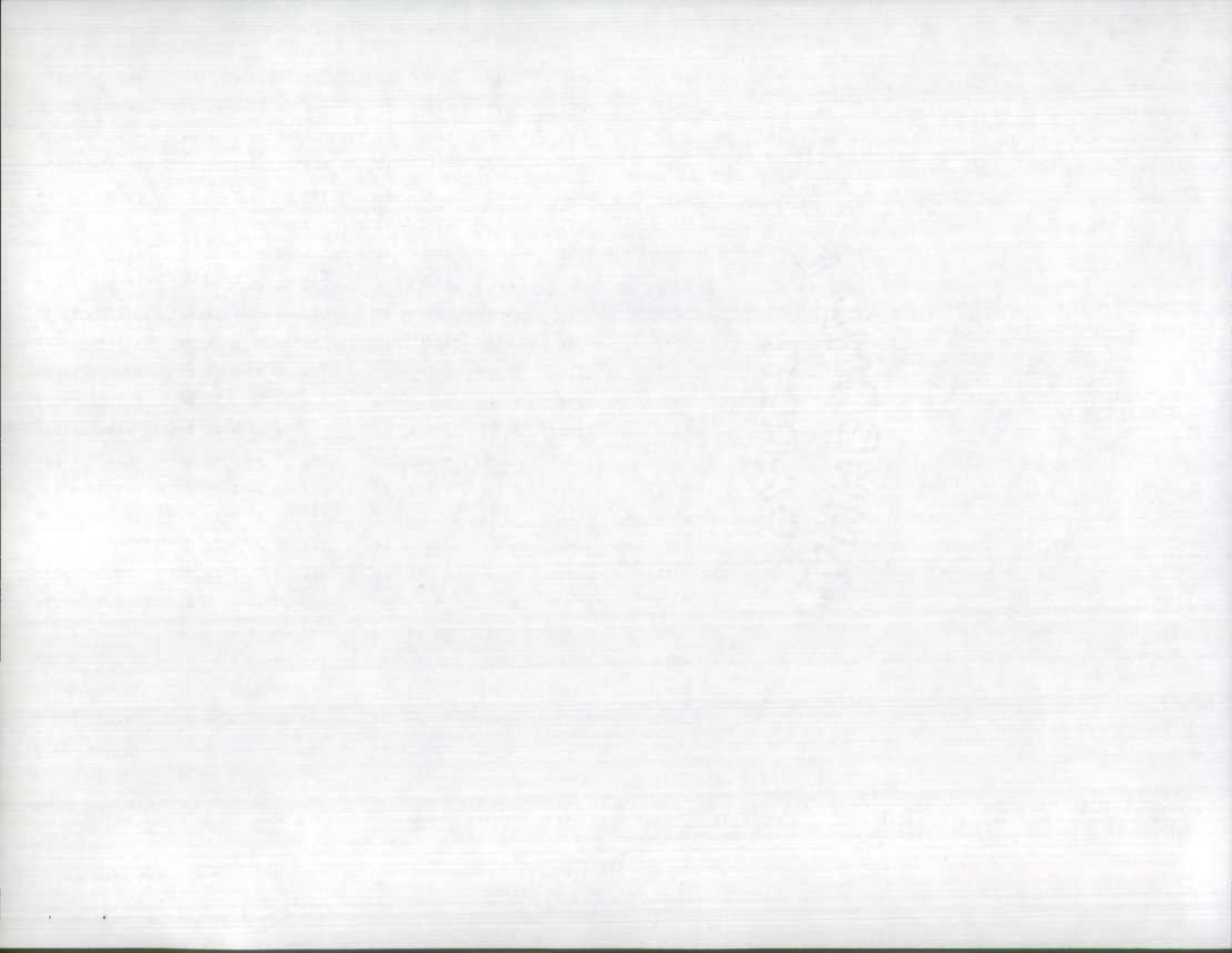
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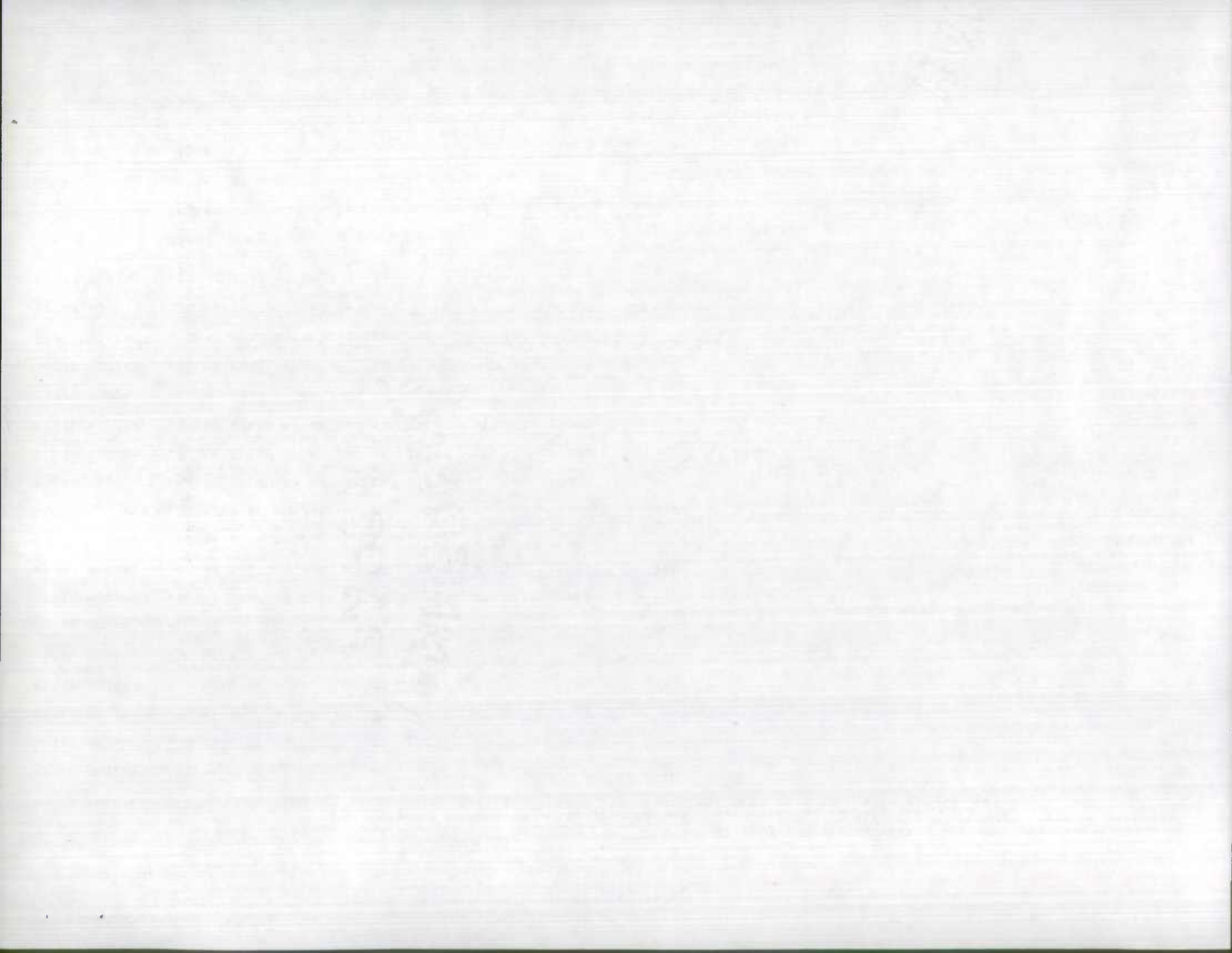
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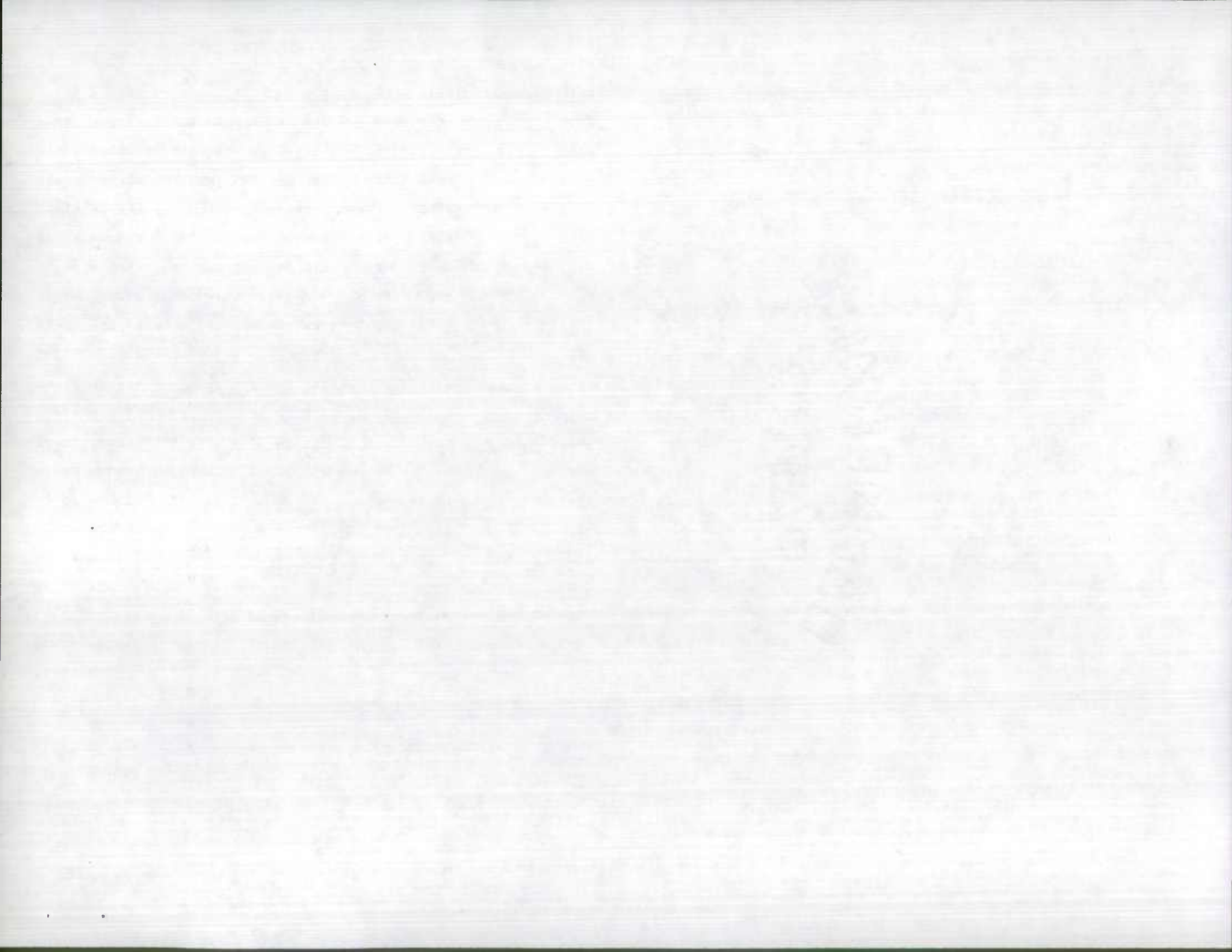
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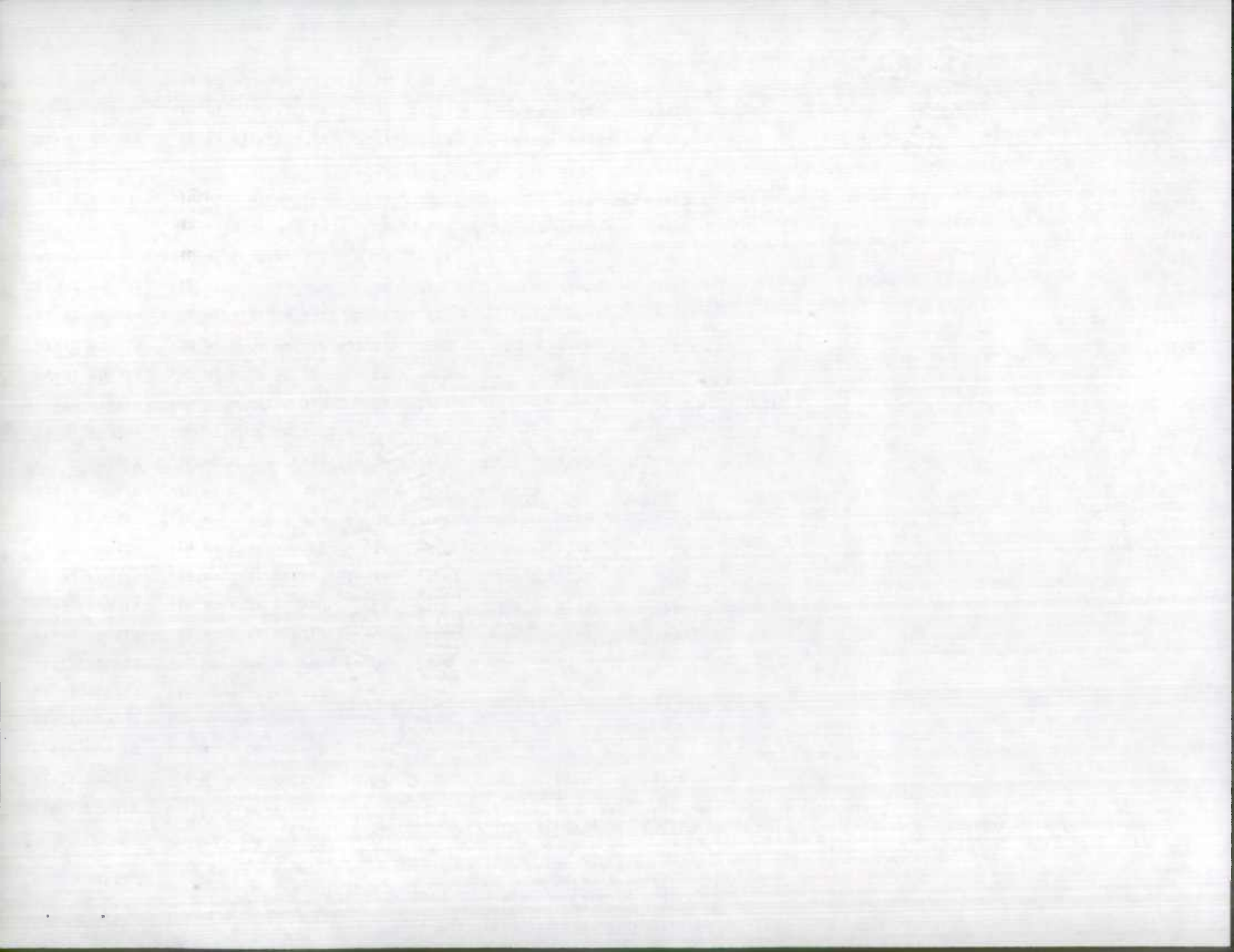
COUNTY: 04

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**			*5YR**		***** TURN MVT *****		***** CLASSIFIED *****		***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT	MO	AOT
B1300	M00002	.50 MI S OF MO 260	23	7191	5750	7000		4300	06	5732											
B1301	M00214	.50 MI S OF MO 497	23	9245	7575	9000		6800											01	7580	
B1302	M00214	.50 MI N OF MO 497	23	8218	8975	8000		5900											01	8975	
B1303	M00002	.50 MI S OF MO 509	06	14077	13800	13200		8600													
B1304	M00002	.10 MI S OF MO 264	06	14077	14075	13200		9000											01	14087	
B1305	M00002	.50 MI N OF MO 264	06	18103	15575	16975		11600											01	15584	
B1306	M00002	.50 MI N OF MO 506	06	18850	18200	17675		11750													
B1307	M00002	.20 MI S OF MO 231	23	22035	22000	21450		13550													
B1308	M00002	.50 MI N OF MO 231	23	30690	30000	29875		14150													
B1309	M00002	.10 MI N OF MO 263	23	21444	21175	20875		12200	03	21302		12	21062	08%							
B1310	M00002	.30 MI S OF MO 2-4 SPL	06	23542	23000	22075		13100													
B1311	M00004	.20 MI S OF MO 260	06	13864	18550	13000		11000	01	18538											
B1312	M00231	.10 MI W OF MO 2	23	13226	13000	12875		5550													
B1313	M00260	.50 MI E OF MO 4	06	9731	9875	9125		5700	05	9897											
B1314	M00260	.20 MI W OF MO 261	23	8963	8900	8725		5100													
B1315	M00261	.50 MI N OF MO 263	23	3081	3100	3000		1825													
B1316	M00261	.20 MI S OF MO 260	23	6882	9950	6700		5200				12	9959	04%							
B1317	M00261	.20 MI N OF MO 260	23	8423	8300	8200		5900													
B1318	M00262	.50 MI W OF MO 4	23	3056	3000	2975		1100													
B1319	M00263	.50 MI E OF MO 2	23	3158	3575	3075		2200	03	3585											
B1320	M00263	.50 MI W OF MO 261	23	2979	3000	2900		1925													
B1322	M00263	.20 MI E OF WILSON RD.	23	616	600	600		375													
B1323	M00264	.50 MI N OF BALRO RGRS	23	1335	1250	1300		800											01	1232	
B1324	M00264	.20 MI S OF MO 265	23	2670	3325	2600		2000											01	3319	
B1325	M00264	.20 MI S OF MO 2	23	3698	4350	3600		3150											01	4347	



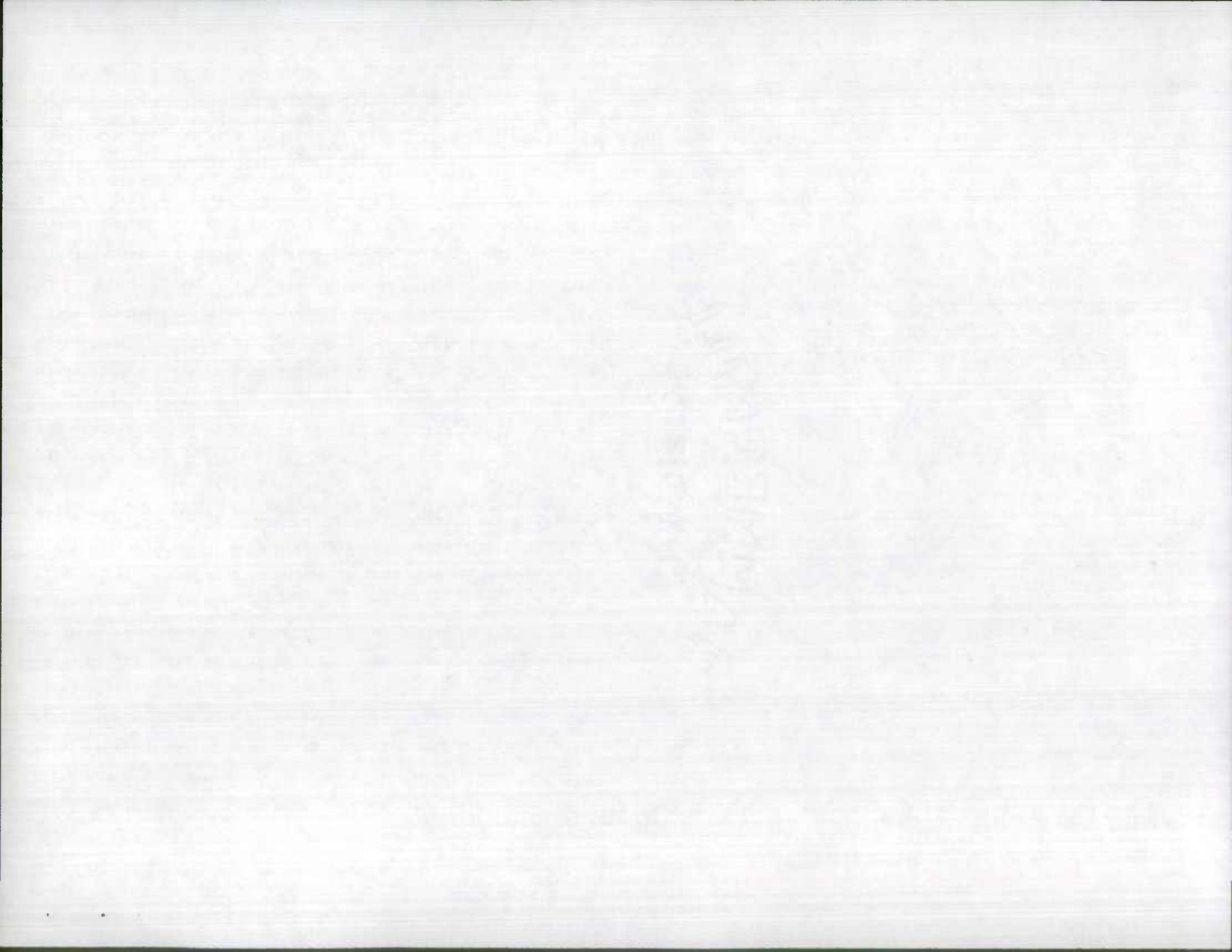


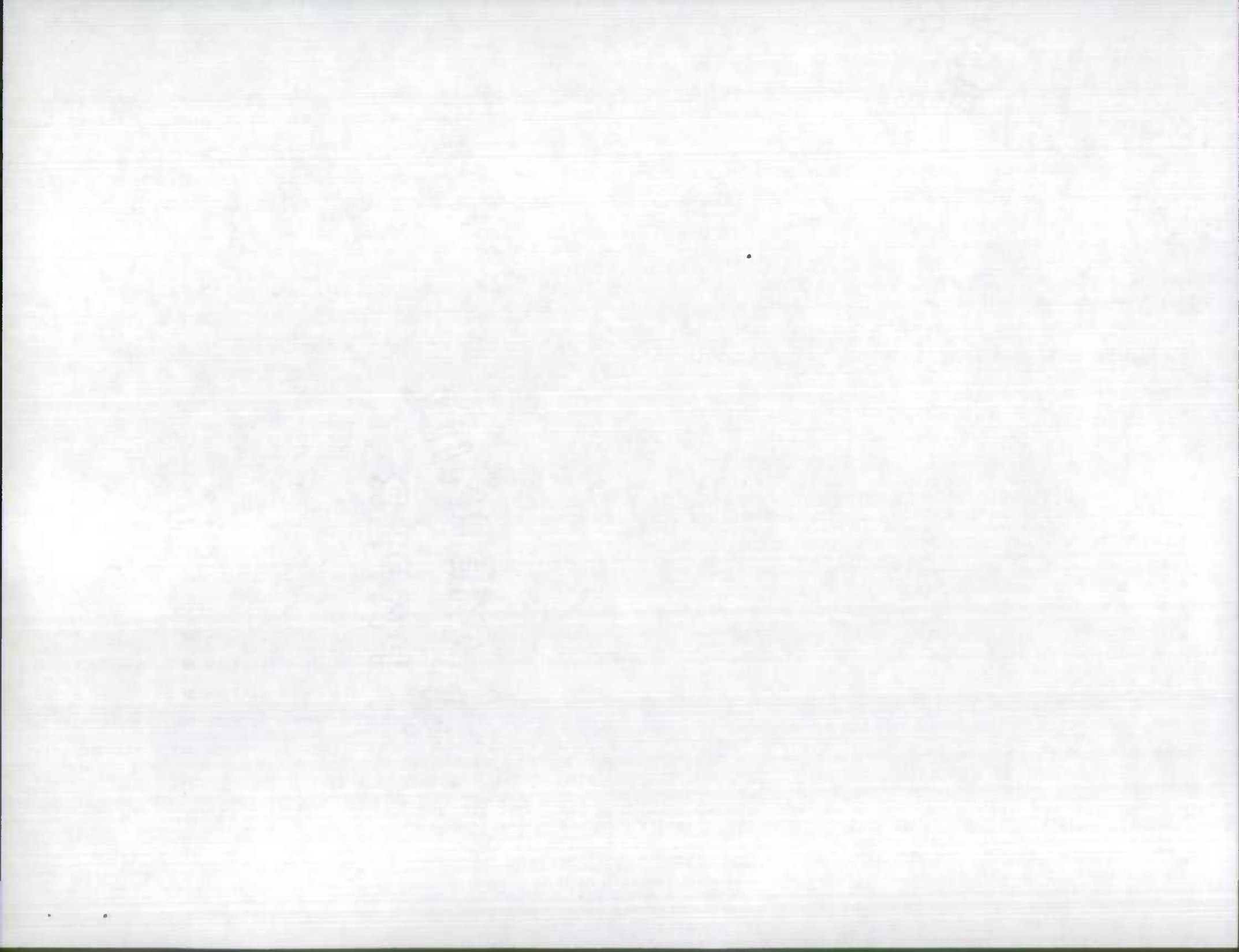




COUNTY: 05

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*SYR**		***** TURN MVT *****			***** CLASSIFIED *****			***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
				ADT	%TR	CODE	ADT	%TR	ADT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT	MO	AOT	MO
B1450	M00404AL	.10 MI E OF TAL. CO. L	28	257	300	/	250		1200													
B1451	M00454	.20 MI S OF MD 302	28	2313	2300	/	2250		1300													
B1452	M00454	.10 MI W OF MD 311	28	2133	2100	/	2075		2100													
B1453	M00480	.10 MI E OF MD 404	08	3472	3500	/	3425		2775													
B1454	M00480	.10 MI W OF MD 312	08	4587	4600	/	4525		3950													
B1455	M00480	.10 MI E OF MD 312	08	3396	3400	/	3350		3050													
B1456	M00480	.10 MI E OF MD 314	08	2205	2200	/	2175		2025													
B1457	M00480	.10 MI W OF MD 314	08	2991	3000	/	2950		2325													
B1458	M00577	.10 MI S OF OAK GROVE	28	4009	3275	/	3900	04	3179										05		3342	
B1459	M00577	.10 MI S OF MD 313	28	4112	4775	/	4000		3200										05		4798	
B1460	M00578	.10 MI E OF MD 331	08	2129	2100	/	2100		1225													
B1461	M00578	.10 MI W OF MD 16	08	1318	675	/	1300	05	676													
B1462	M00621	.20 MI E OF AM CORNER	08	1013	975	/	1000		425										09		960	
B1463	M00621	.10 MI E OF MD 16	08	506	425	/	500	05	416													
B1464	C00394	.20 MI N OF SMITHVILLE	08	506	175	/	500		1100										09		177	
B1465	C00394	.10 MI W OF MD 313	08	0			0		0													
B1466	C00103	.10 MI N OF MARKET STR	08	4461	4400	/	4400		5000													
B1467	C00107	.10 MI W OF SENNETT RD	08	709	700	/	700		475													
B1468	C00065	.10 MI E OF GREGG ROAD	08	304	300	/	300		275													
B1469	C00065	.20 MI E OF MD 313	08	785	800	/	775		800													
B1470	C00167	.10 MI S OF OPPOSSUM H.	08	101	100	/	100		250													
B1471	M00016	.10 MI SOUTH OF MD 621	36	1883	2000	/	1925															
B1472	M00016	.10 MI W OF DELAWARE L	36	1125	1200	/	1150															
B1473	M00311	.20 MI SOUTH OF MD 454	36	2104	2200	/	2150															
B1474	M00313	.20 MI N OF DORCH CO L	36	0	5450	/	0												09		5456	





STATE HIGHWAY ADMINISTRATION
BUREAU OF TRAFFIC ENGINEERING
A.O.T. WORKSHEET

COUNTY: 06

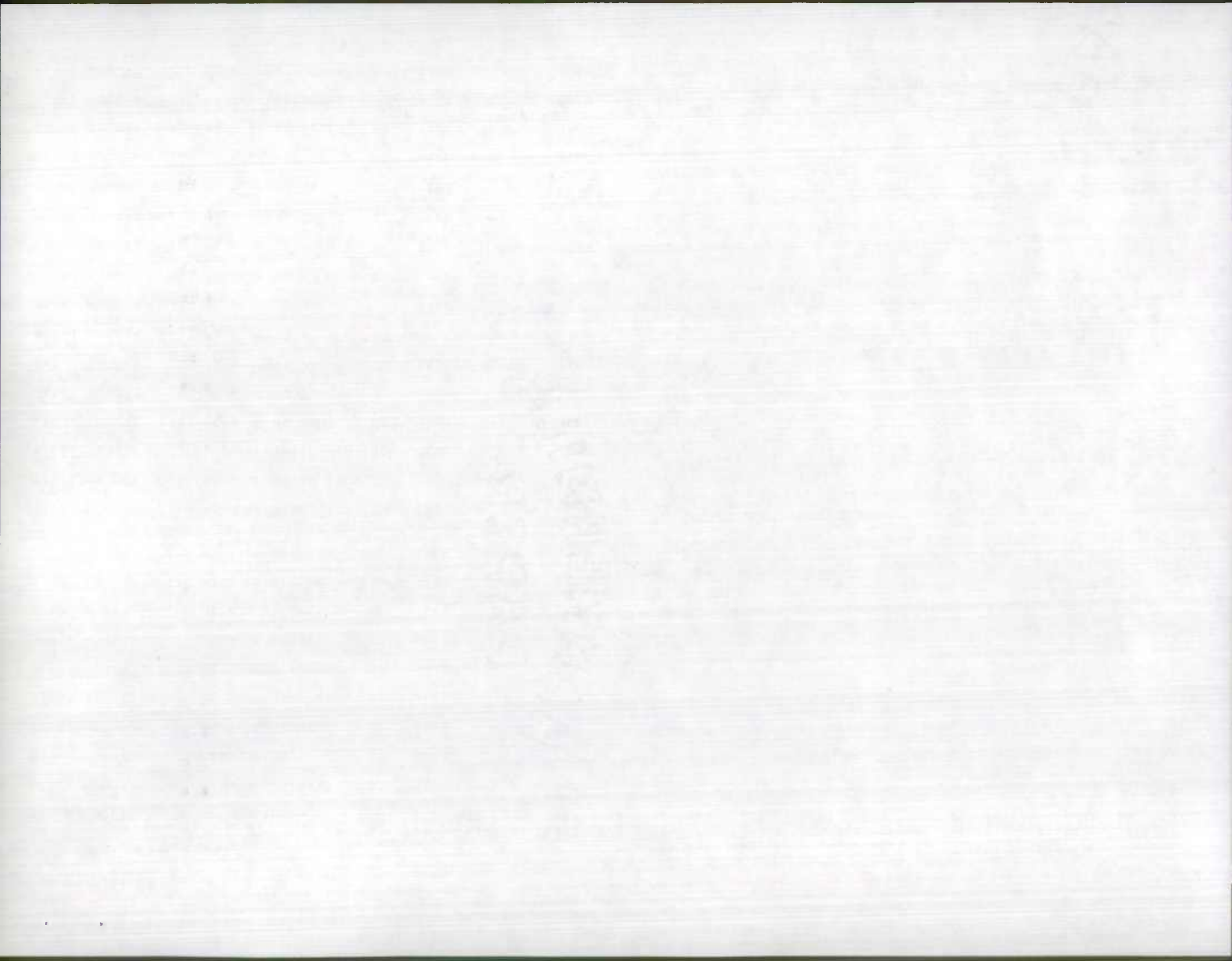
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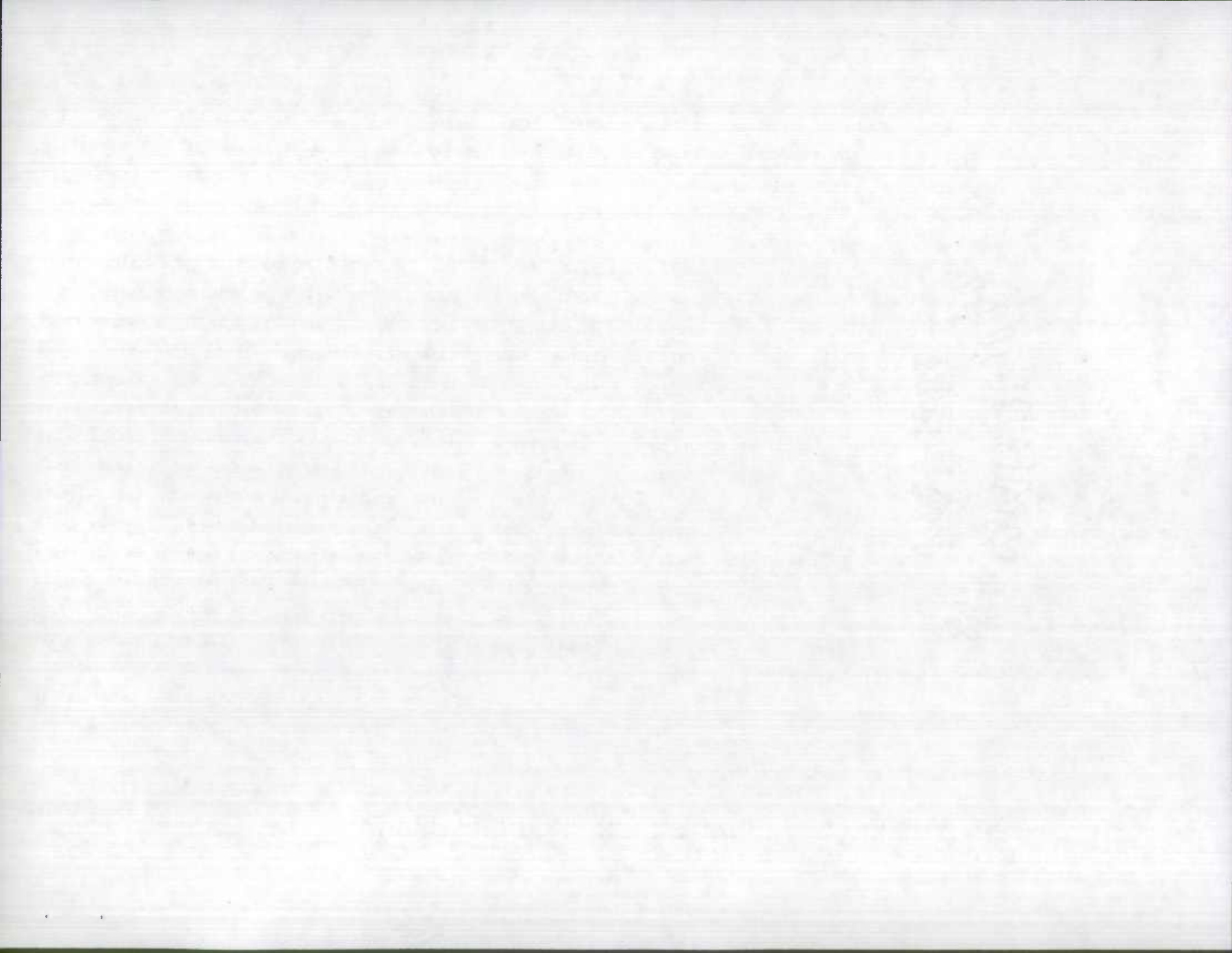
MAP #	ROUTE	LOCATION	A T R	***FOR MAP***		*LAST YR**		*SYR**	***** TURN MVT *****			***** CLASSIFIED *****			***** SPECIAL *****			***** CONTROL *****		***** COVERAGE *****	
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81500	M00026	.10 MI W OF HOOPER RD	07	4728		4750 ✓	4600	3850											02	4758	
81502	M00026	.10 MI E OF ARTHUR SHI	07	8223		4750 8300 ✓	8000	5900											02	9750	
81503	M00026	.10 MI W OF MO 32	07	21560		20775 ✓	20975	13050											02	20761	
81504	M00026	.10 MI E OF MO 32	07	32558		29125 ✓	31675	18950											02	29122	
81505	M00027	.30 MI S OF WATERSVILL	07	12334		13925 ✓	12000	6100											02	13922	
81506	M00027	.50 MI S OF MO 26	07	8351		8750 8300 ✓	8125	5450											02	8758	
81507	M00027	.40 MI N OF MO 26	07	8582		9475 8600 ✓	8350	5450											02	9192	
81508	M00027	.50 MI S OF MO 32	07	6681		6600 ✓	6500	08%	4700												
81509	M00027	.20 MI S OF MO 32	07	9019		8900 ✓	8775	7200													
81510	M00027	.30 MI S OF MO 140	07	9482		9300 ✓	9225	8150													
81511	M00027	.10 MI E OF MO 140	07	15392		15100 ✓	14975	11900													
81512	M00027	.60 MI N OF MO 482	07	6527		6500 ✓	6350	4600													
81513	M00027	.40 MI S OF MO 30	07	10279		10200 ✓	10000	3100													
81514	M00030	.10 MI S OF MO 88	07	14236		12075 ✓	13850	11550	05	12077											
81515	M00030	.10 MI N OF MO 482	07	15033		11825 ✓	14625	11925	08	11830											
81516	M00030	.10 MI S OF CAPE HORN	07	12360		12200 ✓	12025	8800													
81517	M00030	.10 MI N OF MO 27	07	12977		12800 ✓	12625	9900													
81518	M00030	.20 MI S OF MO 86	07	11024		10900 ✓	10725	8300													
81519	M00030	.40 MI N OF MO 86	30	11282		10700 ✓	10525	7700													
81520	M00031	.10 MI E OF MO 407	30	3189		3000 ✓	2975	2250													
81521	M00031	.30 MI E OF MO 75	07	5679		5600 ✓	5525	3875													
81522	M00031	.70 MI E OF MEOFORO RD	07	10150		10000 ✓	9875	0													
81523	M00031	.10 MI E OF MO 32	07	6938		8275 7000 ✓	6750	5250			12	8269	13%								
81524	M00032	.20 MI S OF MO 26	07	21431		20250 ✓	20850	15250											02	20252	
81525	M00032	.10 MI N OF BENNETT RO	07	9790		9550 ✓	9525	12050	09	9806									07	9293	

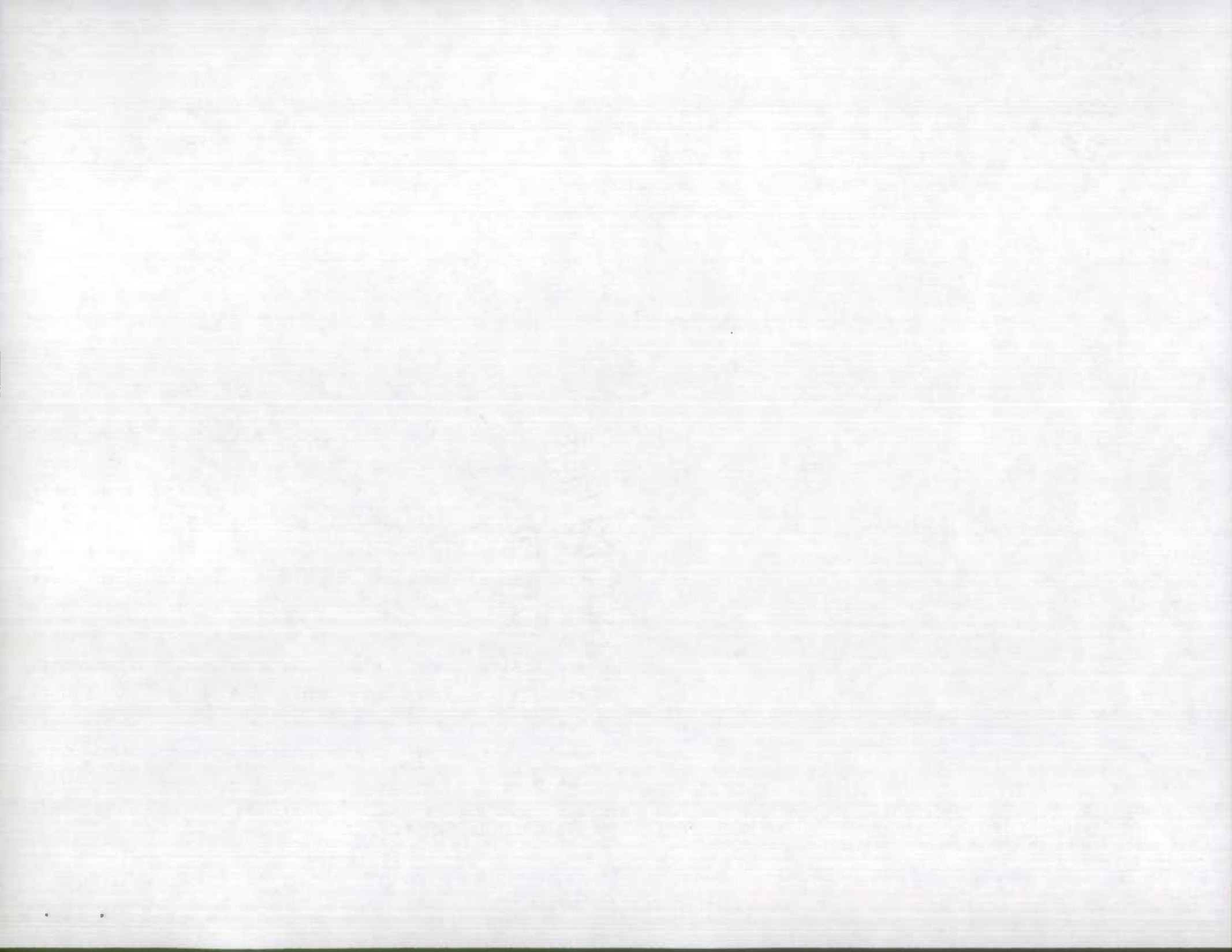
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COUNTY: 06

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
B1526	M00032	.50 MI S OF MD 91	07	8762		7725 ✓	8525	6800										07	7710	
B1527	M00032	.10 MI N OF MD 91	07	7375		6775 ✓	7175	5700										07	6779	
81528	M00032	.50 MI S OF MD 97	07	6989		6325 ✓	6800	6250										07	6335	
B1529	M00032	.20 MI S OF KATE WAGNE	07	8120		7250 ✓	7900	6075										07	7237	
B1530	M00032	.10 MI N OF GIST RD	07	16086		15800 ✓	15650	6250												
81531	M00032	.10 MI N OF MD 31	07	3237		3200 ✓	3150	3550												
B1532	M00832	.40 MI N OF HUGHES SHO	07	513		500 ✓	500	250												
B1533	M00832	.30 MI S OF FEEZER RD	07	1233		1200 ✓	1200	825												
B1534	IS0070	1.0 MI E OF MD 27	21	34160		32525 ✓	32000	27500										11	32518	
																		12	13719	
B1535	M00075	.10 MI N OF FREDERICK	30	2867		2700 ✓	2675	1750												
B1536	M00075	.10 MI S OF UNION BROG	30	2867		2700 ✓	2675	2250												
81537	M00075	.2 MI S OF WINTERS CH	30	2680		2600 ✓	2500	2425												
81538	M00075	.80 MI S OF MD 31	07	3726		3700 ✓	3625	3050												
B1539	M00077	.90 MI W OF MD 194	30	857		800 750 ✓	800	875												
B1540	M00084	.10 MI N OF MD 75	07	1130		1100 ✓	1100	750												
B1541	M00084	.10 MI S OF MD 832	07	719		700 ✓	700	475												
B1542	M00086	.50 MI S OF MD 30	07	2441		2400 ✓	2375	1900												
B1543	M00088	.10 MI E OF MD 30	07	3983		3900 ✓	3875	4250												
81544	M00091	.20 MI N OF DEER PARK	07	8248		10025 ✓	8025	6200										07	10021	
B1545	M00091	.10 MI S OF MD 140	07	7580		8675 ✓	7375	5375										07	8672	
B1546	M00091	.60 MI N OF MD 140	07	5113		4375 ✓	4975	4050										07	4366	
B1547	M00097	.10 MI N OF HOWARD CO	30	3430		4425 ✓	3200	0										07	4400	
B1548	M00097	.10 MI N OF STREAKER R	07	3700		4575 ✓	3600	1600										11	4584	
B1549	M00097	.10 MI S OF NICODEMUS	07	8223		8000 ✓	8000	6250												
B1550	M00097	.10 MI N OF NICODEMUS	07	8223		7750 ✓	8000	0										07	7747	



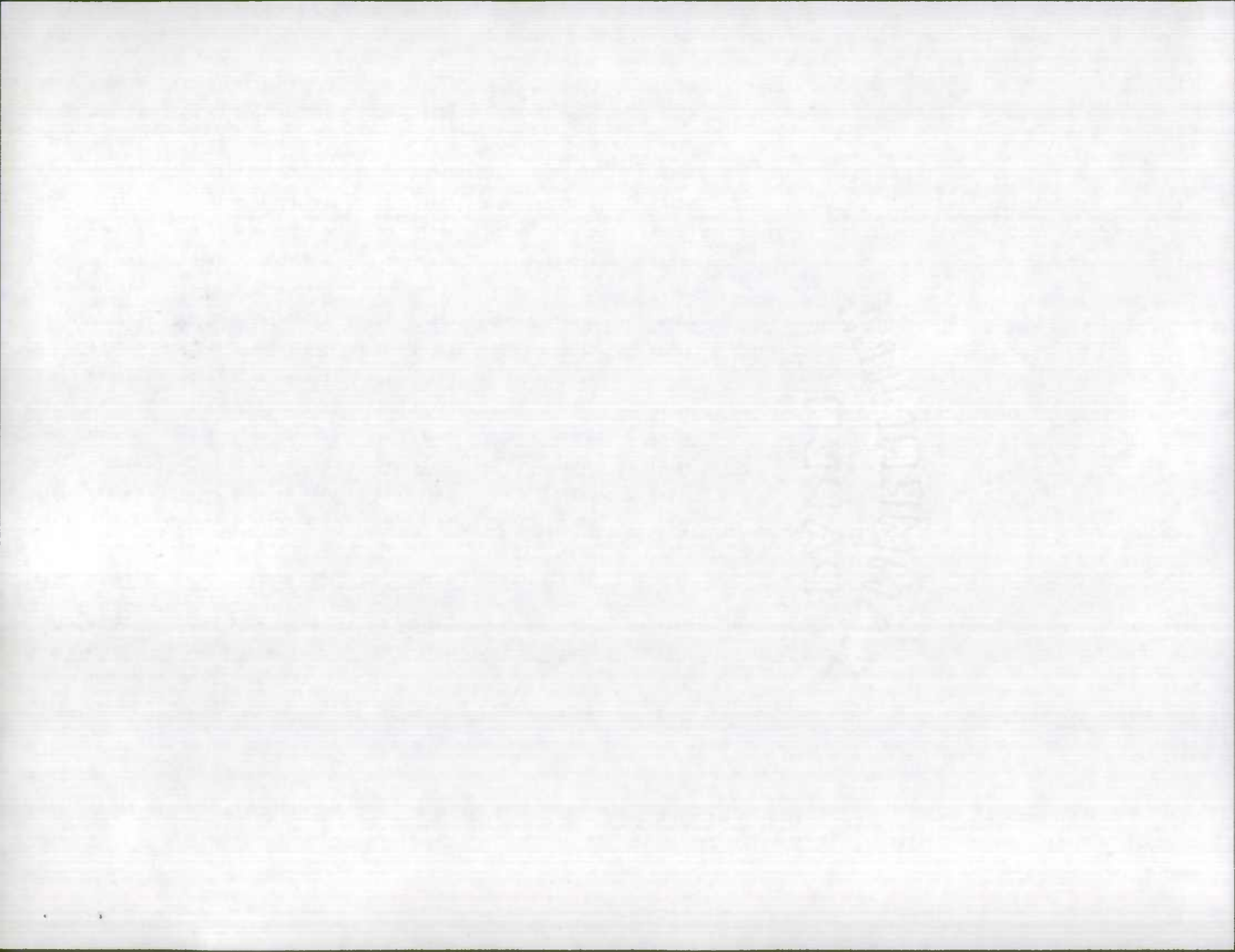




COUNTY: 07

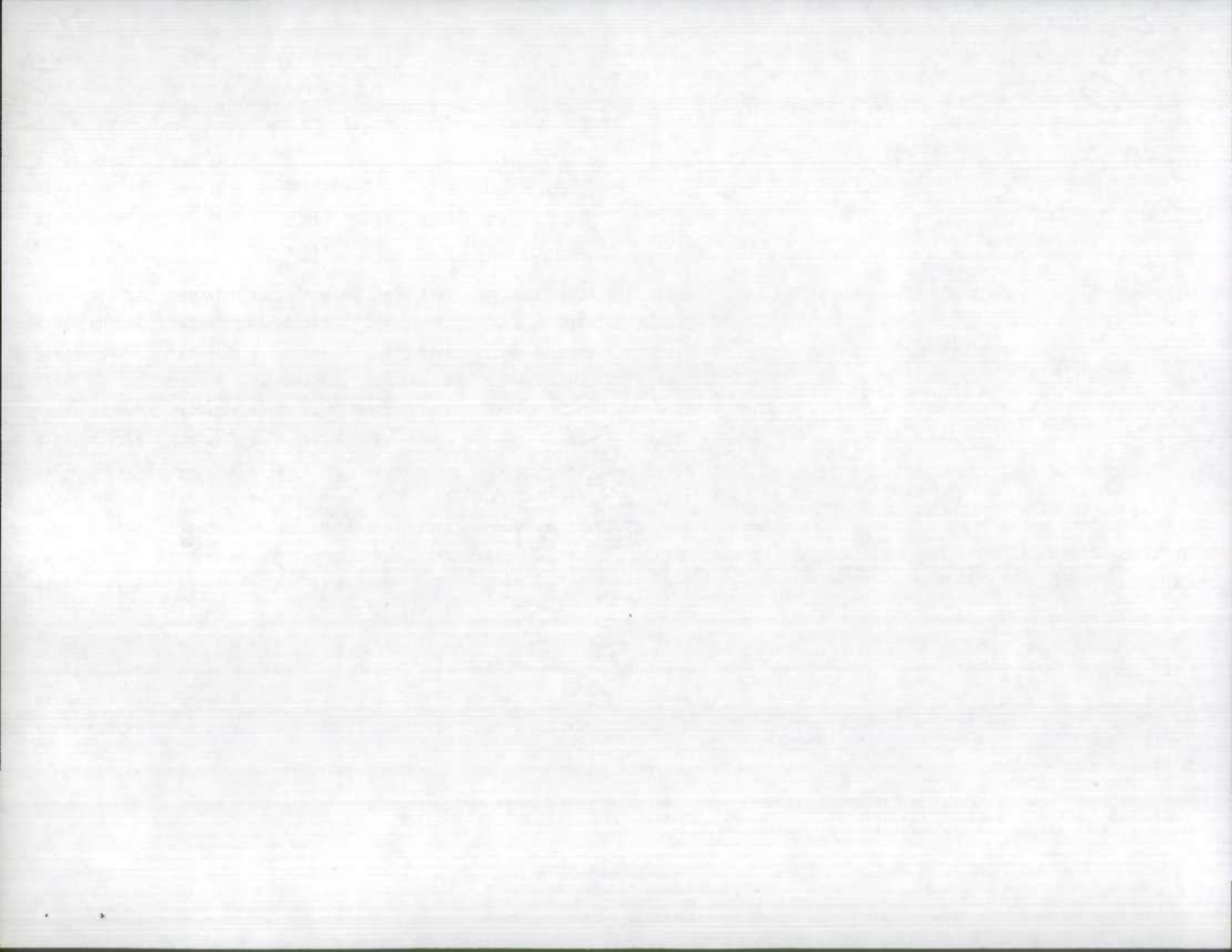
MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*5YR**	***** TURN MVT *****			***** CLASSIFIED *****			***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
				ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT	MO
B1600	US0001	.10 MI N OF HARFORD CO	38	7401	7725 ✓	7300	5500							03	7594			03	7813	
B1601	US0001	.40 MI S OF MD 273	38	7807	10050 9000 ✓	7700	7100											03	9532	
B1602	US0001	.10 MI N OF MD 273	38	6184	6100 ✓	6100	4800											03	3341	
B1603	US0001	.50 MI S OF PENN. LINE	38	6210	6175 ✓	6125	4800											03	6171	
B1604	M00007	.1 MI N OF MT HILL RD	12	3289	1375 ✓	3000	1100											05	1389	
B1605	M00007	.10 MI S OF US 40 AT	12	3727	1350 ✓	3400	1500											03	1563	
																		11	1157	
B1606	M00007	.10 MI CHARBON LANE	12	4166	3600 ✓	3800	2550													
B1607	M00007	.20 MI S OF OLD ELK NE	12	4878	4300 ✓	4450	2300													
B1608	M00007	.30 MI W OF MD 213	12	7894	7000 ✓	7200	6050													
B1609	M00007	.10 MI E OF MD 281	12	6413	5600 ✓	5850	3700													
B1610	US0040	.40 MI W OF MD 272	38	23319	16325 2000 ✓	23000	15962			12	16303	112								
B1611	US0040	.90 MI E OF MD 272	38	28896	25200 ✓	28500	19925													
B1612	US0040	.40 MI W OF MD 213	38	27349	27000 ✓	26975	25750													
B1613	US0040	.20 MI E OF MD 213	38	21874	21700 ✓	21575	23750													
B1614	IS0095	.50 MI N OF TOLL PLAZA	12	54792	50000 ✓	49975	40174													
B1615	M00213	.10 MI S OF MD 342	12	12992	12000 ✓	11850	8900													
B1616	M00213	.50 MI N OF MD 342	12	12197	11500 ✓	11125	8900													
B1617	M00213	.30 MI S OF US 40	12	12690	11800 ✓	11575	12250													
B1618	M00213	.10 MI S OF MD 7	12	12361	10500 13000 ✓	11275	12250	08	19033											
B1619	M00213	.10 MI S OF MD 545	12	22969	21000 ✓	20950	13325													
B1620	M00213	.20 MI N OF MD 545	12	17898	16800 ✓	16325	10525													
B1621	M00213	.20 MI N OF IS-95	12	7455	7000 ✓	6800	6250													
B1622	M00213	.60 MI S OF MD 273	38	6286	3825 ✓	6200	2975							04	3809					
B1623	M00222	.10 MI S OF US 40	38	8719	8050 ✓	8600	11750	03	7030									03	9295	
																		08	7774	

04 7861
 04 2977
 K.A. 100



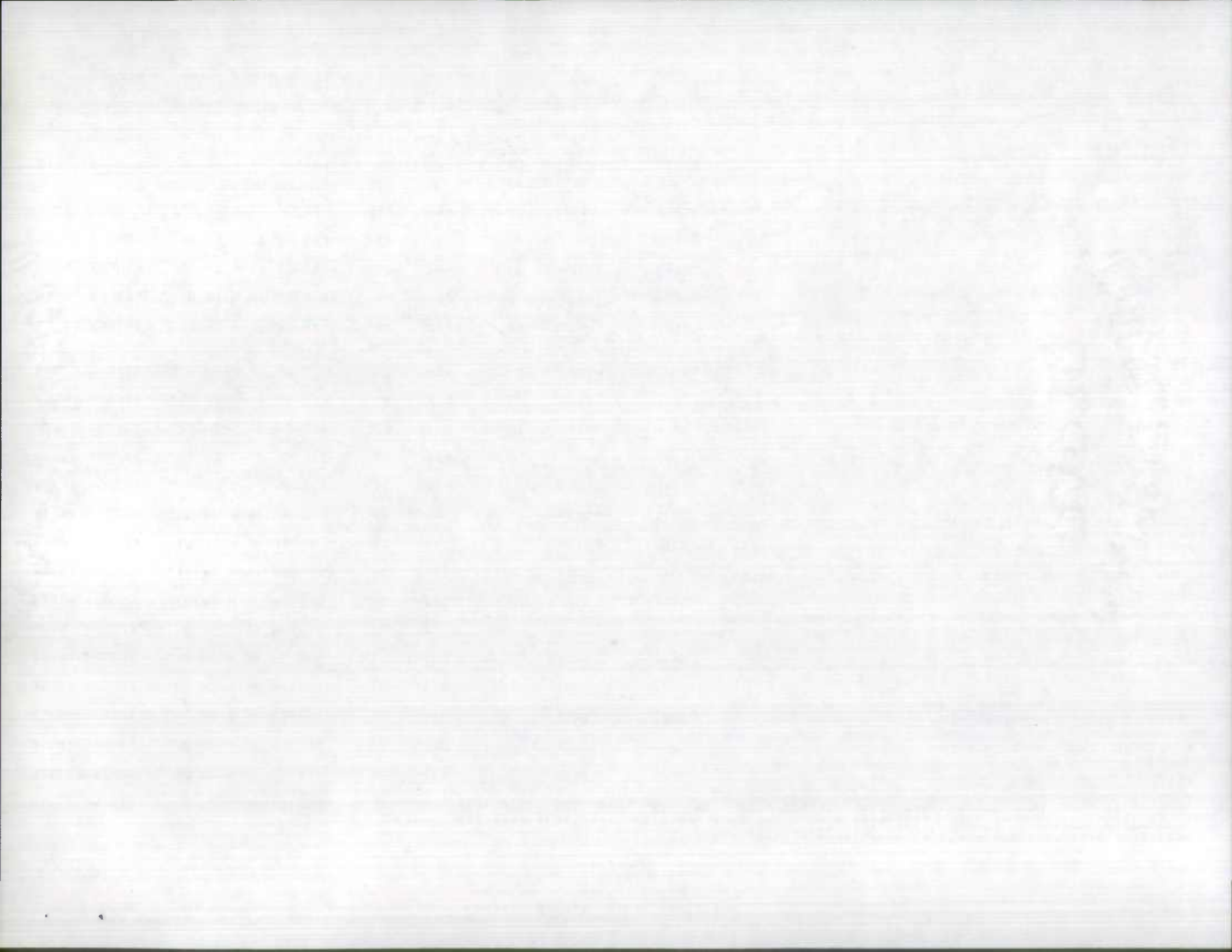
COUNTY: 07

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**		***** TURN MVT *****			***** CLASSIFIED *****		***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT	MO	AOT
B1624	US0222	.50 MI N OF ST. MARKS	38	10291	12250	✓	10150		14250										03	13708	
																			08	10795	
B1625	US0222	.30 MI S OF MO 276	38	2636	1825	✓	2600		4700										03	1817	
B1626	US0222	.90 MI S OF US 1	38	1216	1425	✓	1200		1600				03	1386					03	1423	
B1627	US0222	.30 MI N OF US 1	38	6488	4950	✓	6400		3550										03	4943	
B1628	MO0267	.90 MI E OF MO 7	12	2741	2500	✓	2500		1750												
B1629	MO0268	.10 MI N OF MO 7	12	11155	10500	✓	10175		7300												
B1630	MO0715	.20 MI S OF DR. JACK R	12	548	450	✓	500		400										03	436	
B1631	MO0715	.10 MI N OF BASIN RUN	12	740	1125	✓	675		475										03	1113	
B1632	MO0272	.70 MI N OF OLD TURKEY	12	2357	2200	✓	2150		950												
B1633	MO0272	.10 MI S OF CARA COVE	12	2412	2300	✓	2200		1550												
B1634	MO0272	.40 MI S OF MO 7	12	6139	5800	✓	5600		7725												
B1635	MO0272	.30 MI S OF US 40	12	16994	16000	✓	15500		10200												
B1636	MO0272	.70 MI N OF US 40	12	13924	13000	✓	12700		8750												
B1637	MO0272	.30 MI N OF IS-95	38	12775	12700	✓	12600		8750										07	6652	
B1638	MO0272	.60 MI N OF MO 274	38	6387	6400	✓	6300		5375												
B1639	MO0272	.50 MI S OF MO 273	38	4156	4200	✓	4100		3750												
B1640	MO0273	.10 MI W OF SYLMAR RO	38	4359	4275	✓	4300		5750				03	4276					08	711	
																			09	729	
B1641	MO0273	.10 MI E OF MO 272	38	4765	4700	✓	4700		3750												
B1642	MO0273	.50 MI W OF MO 213	38	5880	5675	✓	5800		4050				03	5682							
B1643	MO0273	.60 MI W OF APPLETON R	38	5677	5600	✓	5600		5450												
B1644	MO0274	.20 MI E OF MO 273	12	3508	3650	✓	3200		3550										08	3778	
																			09	3529	
B1645	MO0274	.60 MI W OF MO 272	12	3508	24	✓	3200	US	2750												
B1646	MO0274	.1 MI E OF THEODORE RO	12	2631	2500	✓	2400		0												
B1647	MO0275	.60 MI S OF MO 276	12	5810	7175	✓	5300		5900				03	7443					08	6922	

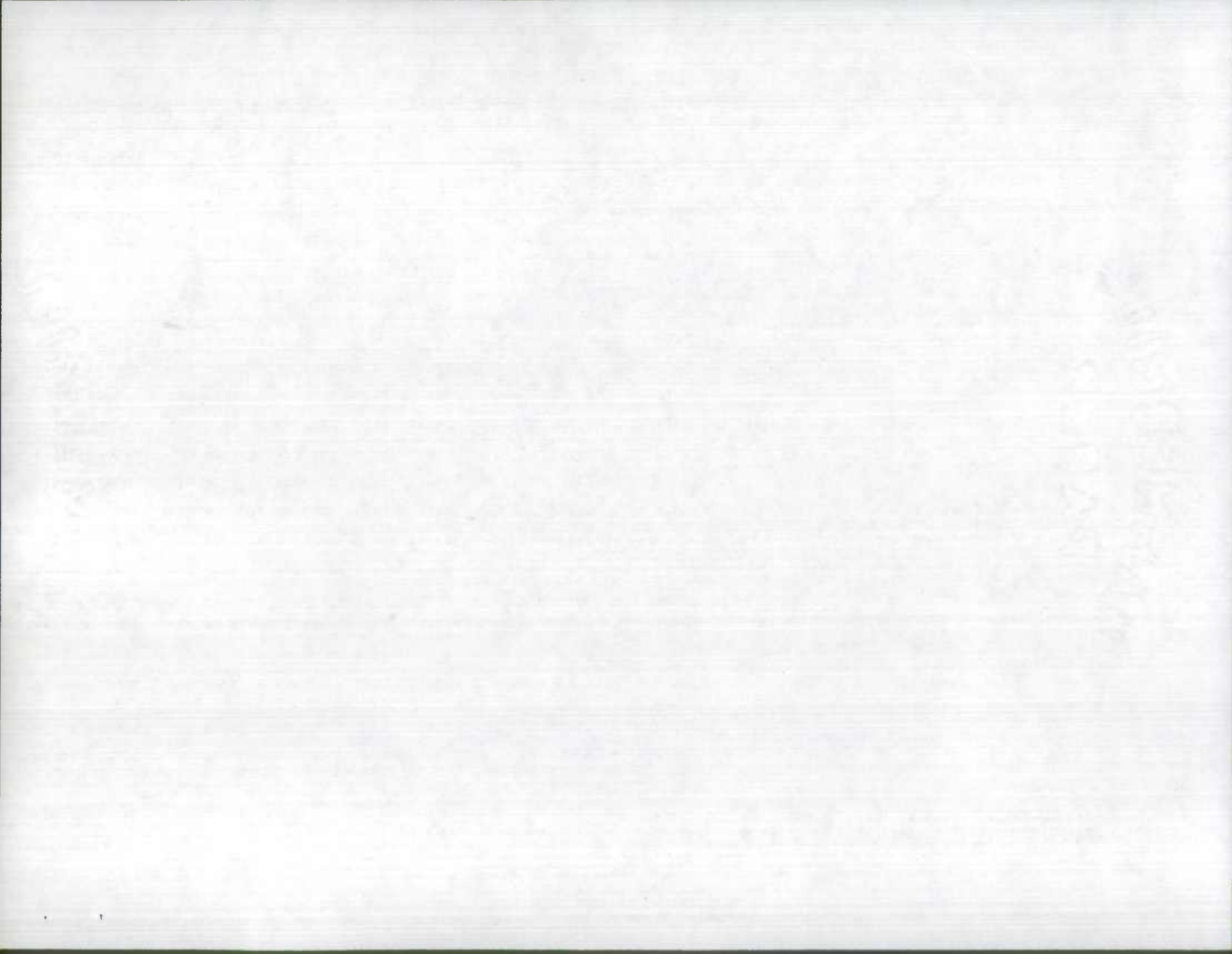


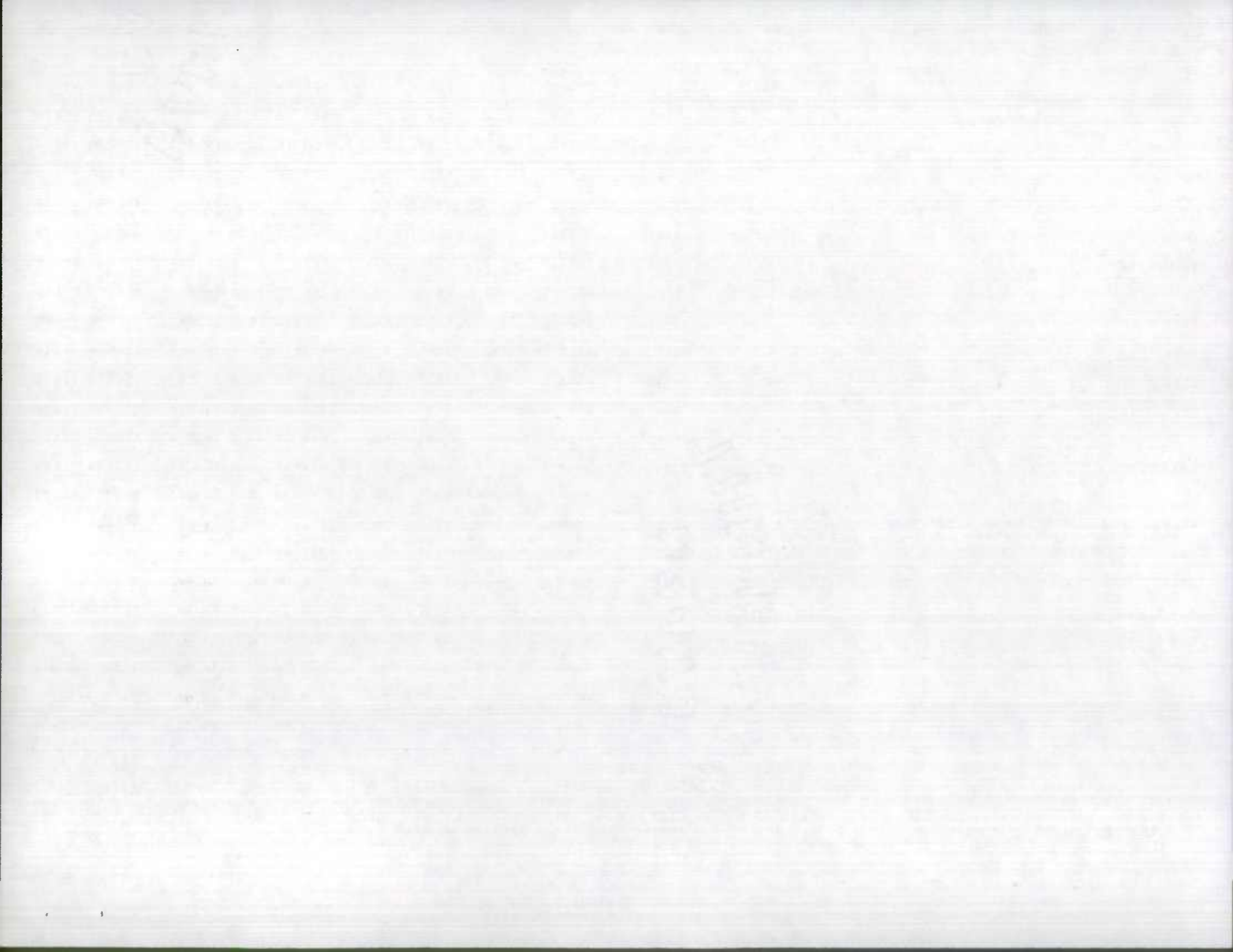
COUNTY: 07

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
B1648	M00276	.40 MI N OF US 222	12	1754		2625 ✓	1600	1200										08	2601		
B1649	M00276	.40 MI N OF MD 275	12	6030		6275 ✓	5500	4500					03	6303				08	6222		
B1650	M00276	.50 MI S OF FIRETOWER	12	7510		7375 ✓	6850	4900					03	7336				08	7417		
B1651	M00277	.30 MI S OF BREWSTER B	12	1534		1500 ✓	1400	1750													
B1652	M00279	.20 MI S OF MD 545	12	14609		13000 ✓	13325	7450													
B1653	M00279	.50 MI N OF MD 545	12	8414		7600 ✓	7675	4600													
B1654	M00279	.10 MI N OF MD 213	12	14198		12500 ✓	12950	7850													
B1655	M00279	.20 MI N OF MD 316	12	15925		11325 ✓	14525	7900	06	11320											
B1656	M00279	.50 MI N OF IS-95	12	18501		12850 ✓	16875	12425	06	12847											
B1657	M00281	.50 MI E OF MD 7	38	4131		6750 ✓	4075	5750					04	6748							
B1658	M00285	.40 MI E OF MD 284	12	2055		1900 ✓	1875	1100													
B1659	M00286	.10 MI E OF MD 537 C	12	493		500 ✓	450	2200													
B1660	M00316	.20 MI N OF MD 279	12	3453		3200 ✓	3150	3900													
B1661	M00316	.10 MI N OF IS-95	12	2823		2675 ✓	2575	3200	06	2672											
B1662	^{C00058} U50222	.20 MI S OF US 1	12	986		650 ✓	900	0										08	671		
																		09	615		
B1663	M00545	.30 MI S OF MD 279	12	4221		3900 ✓	3850	3250													
B1664	M00896	.10 MI N OF DEL. ST. L	38	6083		6000 ✓	6000	3750													
B1665	C00058	.30 MI W OF LIBERTY GR	12	274		350 ✓	250	400										08	346		
B1666	C00090	.40 MI S OF MD 273	12	767		700 ✓	700	875													
B1667	C00020	.20 MI N OF MD 273	12	3947		850 ✓	3600	3325										08	1079		
																		09	639		
B1668	US0040	.10 MI W OF DELAWARE L	15	19974		1700 ✓	17625														
B1669	IS0095	.20 MI S OF DELAWARE L	12	25463		25000 23000 ✓	23225														
B1670	M00213	.10 MI SOUTH OF US4 D	15	16149		15000 ✓	14250														
B1671	M00213	.40 MI SOUTH OF IS-95	12	7674		7175 ✓	7000											08	7184		



1875
1876

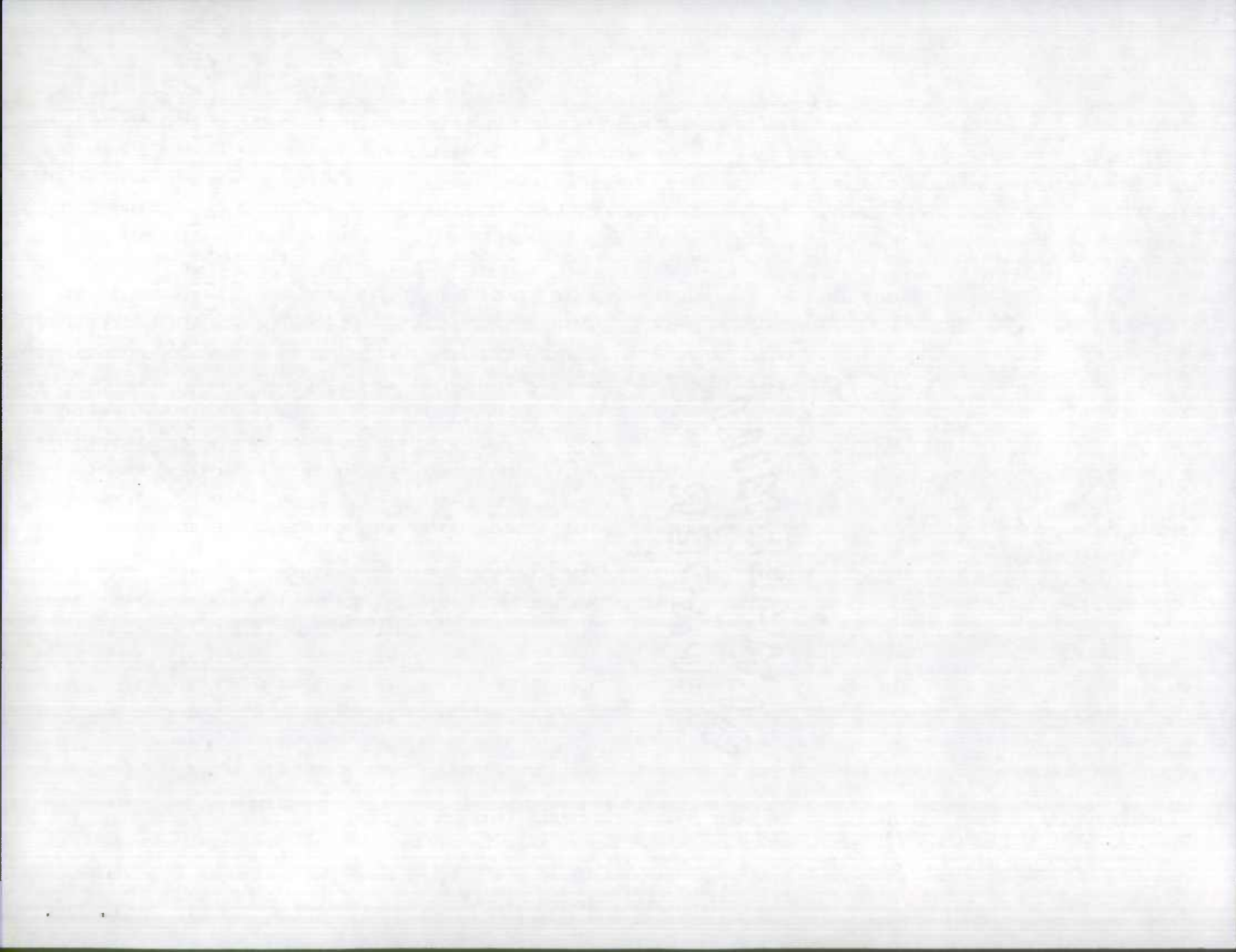




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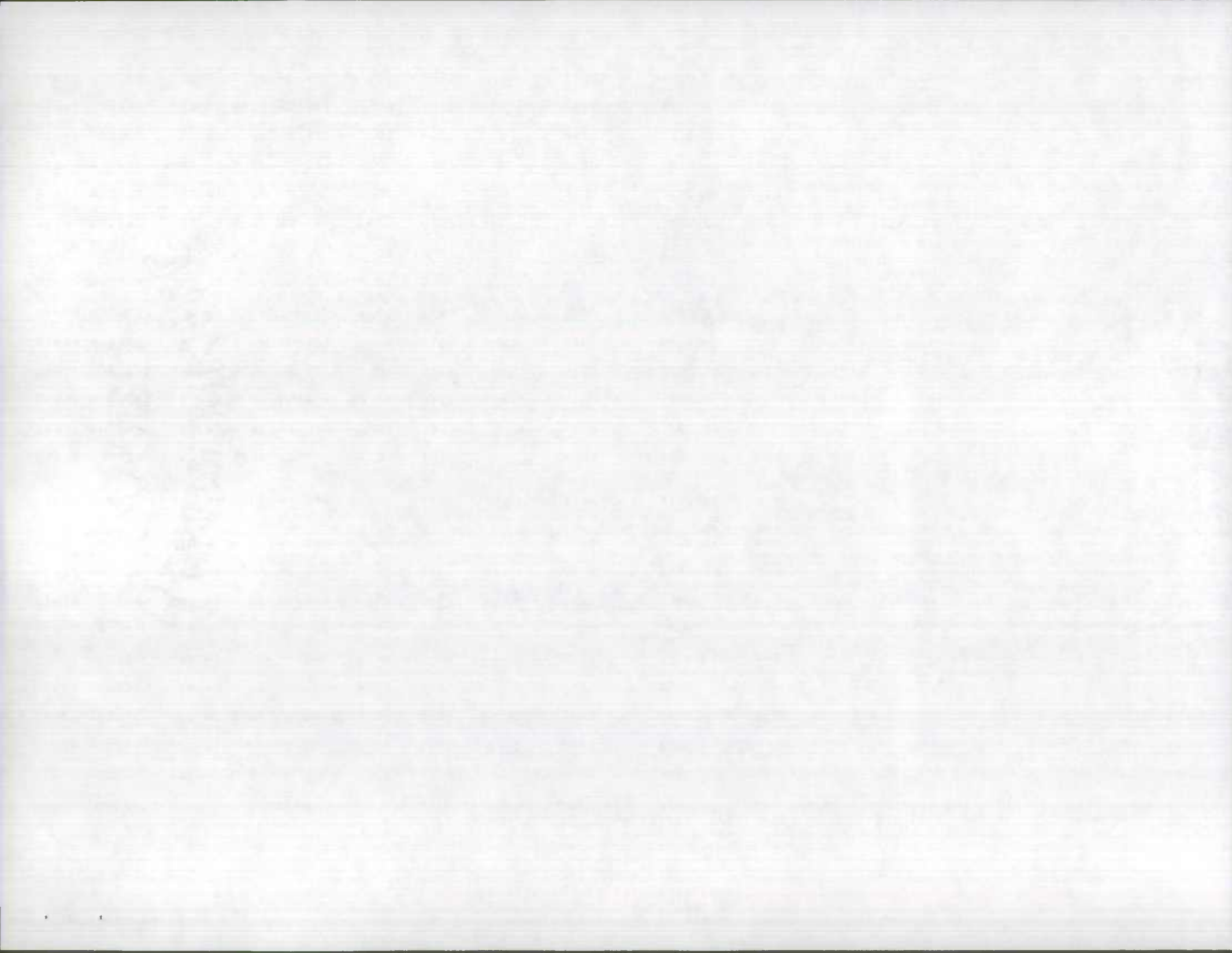
COUNTY: 09

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**	*****			*****			*****			*****	
				ADT	%TR	CODE	ADT	%TR	ADT	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT	MO
B1800	M00014	.50 MI W OF MD 16	09	1955		1425 ✓	1900	1800	05	1419										
B1801	M00014	.20 MI E OF MD 392	09	0		1675 ✓	1900 1900	1825	04	1669										
B1802	M00014	.20 MI E OF MD 331	09	2161		1950 ✓	2100	900	05	1150								01	2765	
B1803	M00014	.10 MI W OF MD 313	09	1338		1125 ✓	1300	900										01	1100	
B1804	M00016	.10 MI N OF HOOPER NEC	09	308		300 ✓	300	500												
B1805	M00016	1.0 MI S OF WHITE MARS	09	1003		1000 ✓	975	1000												
B1806	M00016	.50 MI S OF MD 335	09	2650		2600 ✓	2575	3250												
B1807	M00016	.30 MI S OF MD 341	09	4040		5025 ✓	3925	4200	11	5680										
									11	5552										
B1808	M00016	.30 MI N OF MD 341	09	3268		5275 ✓	3175	4200	11	5289										
B1809	M00016	.50 MI S OF US 50	09	2367		2400 ✓	2300	3025												
B1810	M00016	.20 MI N OF US 50	09	7823		7700 ✓	7600	6850												
B1811	M00016	.20 MI S OF MD 392	09	0			0	0												
B1812	M00016	.50 MI N OF MD 392	09	1029		1000 ✓	1000	975												
B1813	M00016	.20 MI N OF MD 14	09	1338		1550 ✓	1300	975	05	1545										
B1814	M00016	.50 MI S OF MD 331	09	1338		1325 ✓	1300	850	06	1328										
B1815	US0050	.10 MI E OF TALBOT CO	09	19558		19000 ✓	19000	17550												
B1816	US0050	.10 MI E OF MD 343	09	26764		21525 ✓	26000	23250				09	21504	08%						
B1817	US0050	.10 MI E OF WOODS ROAD	09	29852		29200 ✓	29000	22250												
B1818	US0050	.10 MI W OF BUCKTOWN R	09	26352		25800 ✓	25600	20550												
B1819	US0050	.10 MI W OF MD 331	09	12713		11275 ✓	12350	10800										01	11270	
B1820	M00307	.10 MI N OF MD 331	09	3705		4475 ✓	3600	2800										01	4479	
B1821	M00313	.10 MI S OF MD 14	09	823		975 ✓	800	900										01	983	
B1822	M00313	.20 MI N OF MD 14	09	926		1075 ✓	900	800										01	1092	
B1823	M00313	1.0 MI S OF MD 392	09	849		925 ✓	825	1000										03	914	
B1824	M00313	.10 MI S OF CAROLINE C	09	1235		1075 ✓	1200	900										03	1090	



COUNTY: 09

MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**		***** TURN MVT *****			***** CLASSIFIED *****		***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
				ADT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	ADT	MO	AOT
B1825	MDO318	.20 MI E OF MD 331	09	4323	4200	✓	4200	3750													
B1826	MDO331	.20 MI N OF US 50	09	1827	2325	✓	1775	1875	(B1857)										03	2707	
B1827	MDO331	.20 MI S OF LECOMPTE R	09	2470	2125	✓	2400	1600	05	1708									03	2552	
B1828	MDO331	.20 MI S OF CEMETERY R	09	1955	2675	✓	1900	2000											03	2699	
B1829	MDO331	.10 MI S OF MD 14	09	0	1875		0	0	05	1963									05	1816	
B1830	MDO331	.10 MI S OF MD 392	09	3191	2875	✓	3100	2200											05	2882	
B1831	MDO331	.20 MI S OF MD 307	09	2213	2375	✓	2150	2100				07	2171	12%					05	2583	
B1832	MDO331	.10 MI N OF MD 16	09	2264	3225	✓	2200	2750	06	3230											
B1833	MDO335	.20 MI S OF MD 336	09	591	625	✓	575	800	04	508											
									09	763											
B1834	MDO335	.50 MI N OF MD 336	09	1415	1075	✓	1375	1100	04	1026											
									09	1146											
B1835	MDO335	.50 MI S OF MD 16	09	1672	1550	✓	1625	1625	(B1859)												
B1836	MDO336	.10 MI E OF MD 335	09	1003	875	✓	975	700	09	876											
B1837	MDO336	.10 MI E OF ANDREWS RD	09	772	800	✓	750	600													
B1838	MDO341	.20 MI N OF MD 16	09	4014	4075	✓	3900	5200	11	3512									05	4623	
B1839	MDO341	.10 MI S OF MD 343	09	6999	4225	✓	6800	5475											01	4202	
B1840	MDO343	.50 MI E OF BAR NECK R	09	1235	2125	✓	1200	1500											01	2108	
B1841	MDO343	.50 MI W OF MD 341	09	6896	3445 8000	✓	6700	0											01	3499	
B1842	MDO343	.20 MI W OF US 50	09	10088	9900	✓	9800	9250													
B1843	MDO392	.20 MI W OF MD 14	09	4889	4150	✓	4750	3525	04	4148		09	4138	12%							
B1844	MDO392	.20 MI E OF MD 14	09	3397	3950	✓	3300	2750	04	3950											
B1845	MDO392	.20 MI W OF MD 331	09	2882	3750	✓	2800	2000											05	3761	
B1846	MDO392	.10 MI E OF MD 331	09	4941	5375	✓	4800	2800											05	5371	
B1847	MDO392	.20 MI W OF MD 313	09	2033	2725	✓	1975	1800											09	2703	
B1848	MDO392	.20 MI E OF MD 313	09	2033	2725	✓	1975	1700											09	2708	



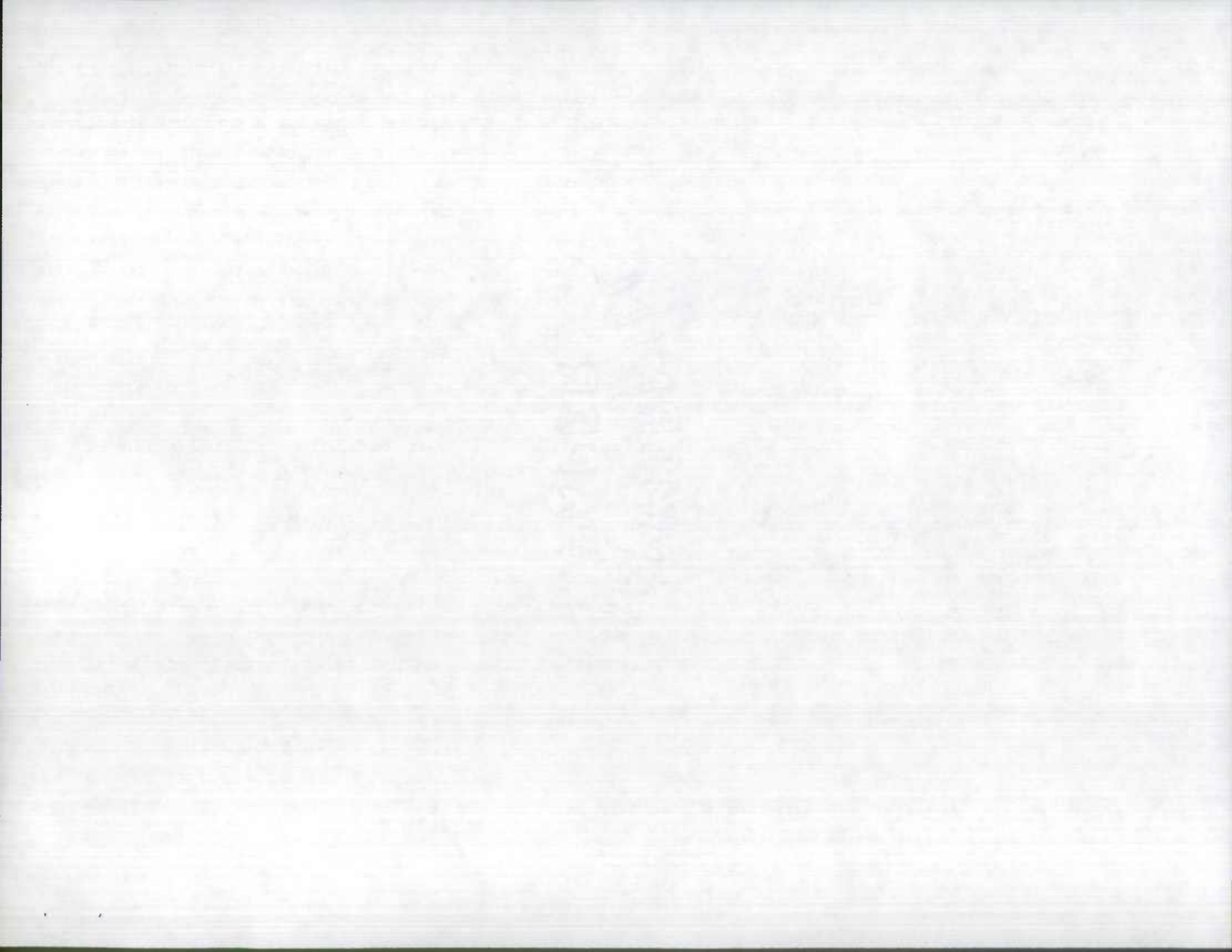
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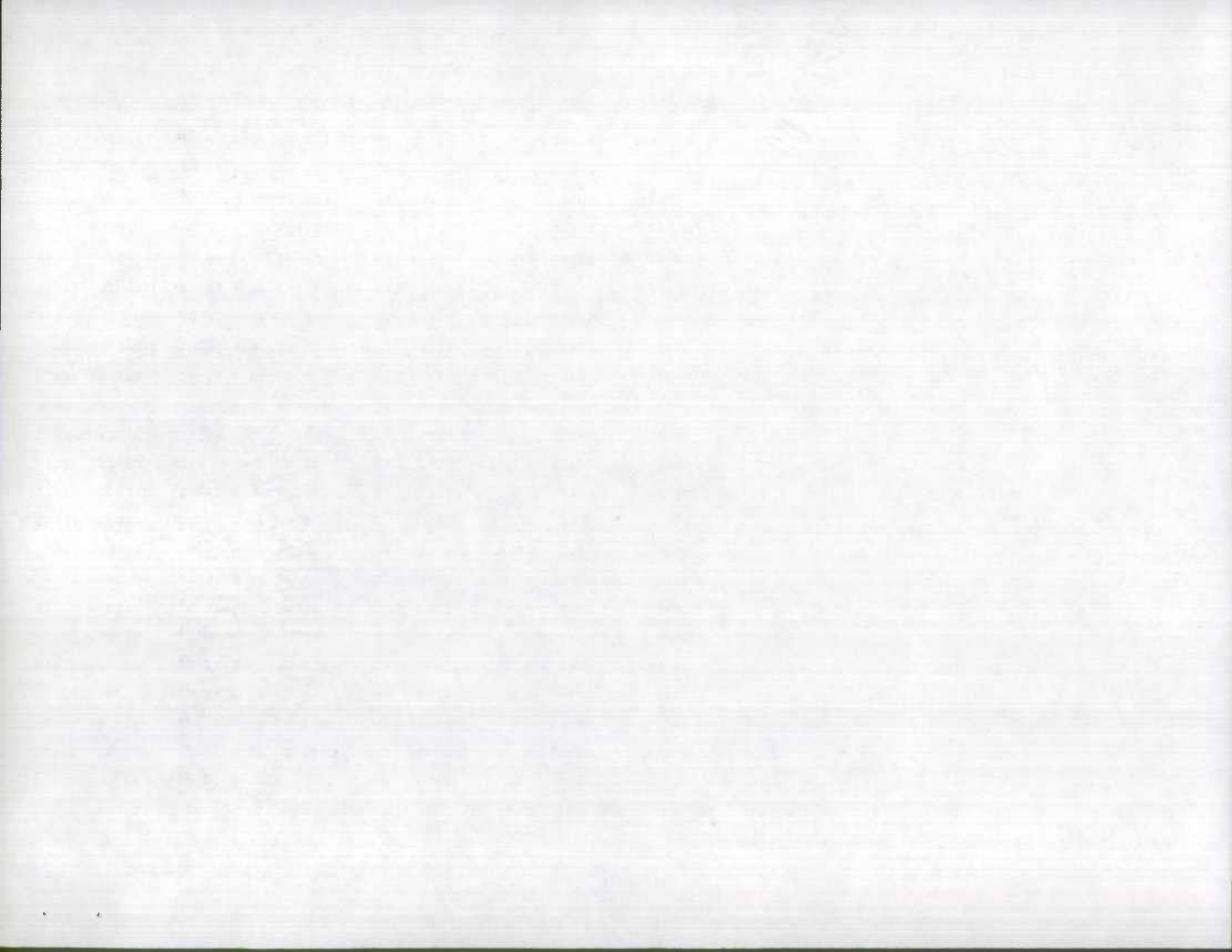
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COUNTY: 10

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	%TR	MO	AOT	MO	AOT	MO
B1900	U50015	.20 MI S OF MD 464	03	9183	8575 ✓	8525	5000				12	7818	12%					02	9341	
B1901	U50015	.30 MI N OF MOUNTVILLE	03	6463	7875 ✓	6000	4500											02	7873	
B1902	U50015	.20 MI S OF I5-70	03	26151	30975 ✓	24275	15250				11	30991	06%							
B1903	US0015	.10 MI N OF I5-70	03	25855	47925 ✓	24000	19000							05	47929					
B1904	U50015	.20 MI S OF US 40	03	56558	31175 ✓	52500	50200											02	31161	
B1905	U50015	.20 MI N OF US 40	03	53811	50425 ✓	49950	39750				12	54810	06%	05	58041					
B1906	U50015	.20 MI N OF ROSEMONT A	03	61002	59950 ✓	56625	37000							05	26864			02	59671	
														06	31377					
														12	60234					
B1907	U50015	.40 MI N OF WEST 7TH S	03	50444	41000 ✓	46825	32950													
B1908	US0015	.30 MI N OF MOTTER AVE	03	44896	45875 ✓	41675	28000							05	43256			02	21069	
														12	48506					
B1909	U50015	.20 MI N OF MD 26	03	34473	20675 ✓	32000	17550							12	20671					
B1910	U50015	.40 MI N OF PANGLEBERG	03	15674	15000 ✓	14550	10000													
B1911	US0015	.50 MI S OF BLUE MOUNT	03	15001	14500 ✓	13925	9480													
B1912	US0015	.20 MI N OF MD 77	03	19041	18000 ✓	17675	11500													
B1913	U50015	.10 MI S OF MD 550	03	16159	10450 ✓	15000	11500				10	10448	14%							
B1914	US0015	.30 MI S OF RODDY CK R	03	17209	16000 ✓	15975	10000													
B1915	US0015	.20 MI S OF MAIN ST	03	13762	13000 ✓	12775	0													
B1916	U50015	.20 MI S OF MD 140	03	14947	10075 ✓	13875	7700							12	10060					
B1917	U50015	.20 MI N OF MD 140	03	14031	9775 ✓	13025	6250							12	9791					
B1918	U50015BU	.10 MI S OF PENNS. LIN	03	1373	1300 ✓	1275	1075													
B1919	U50015BU	.10 MI S OF MD 140	03	12362	11000 ✓	11475	5800													
B1920	U50015BU	.10 MI N OF MD 140	03	4443	4200 ✓	4125	2000													
B1921	M00017	.20 MI S MD 464	03	5359	6550 ✓	4975	5000											02	6550	
B1922	M00017	.20 MI N OF US 340	03	1481	1350 ✓	1375	1200											02	1351	
B1923	M00017	.30 MI S OF MD 383	03	1373	1275 ✓	1275	1100											02	1291	





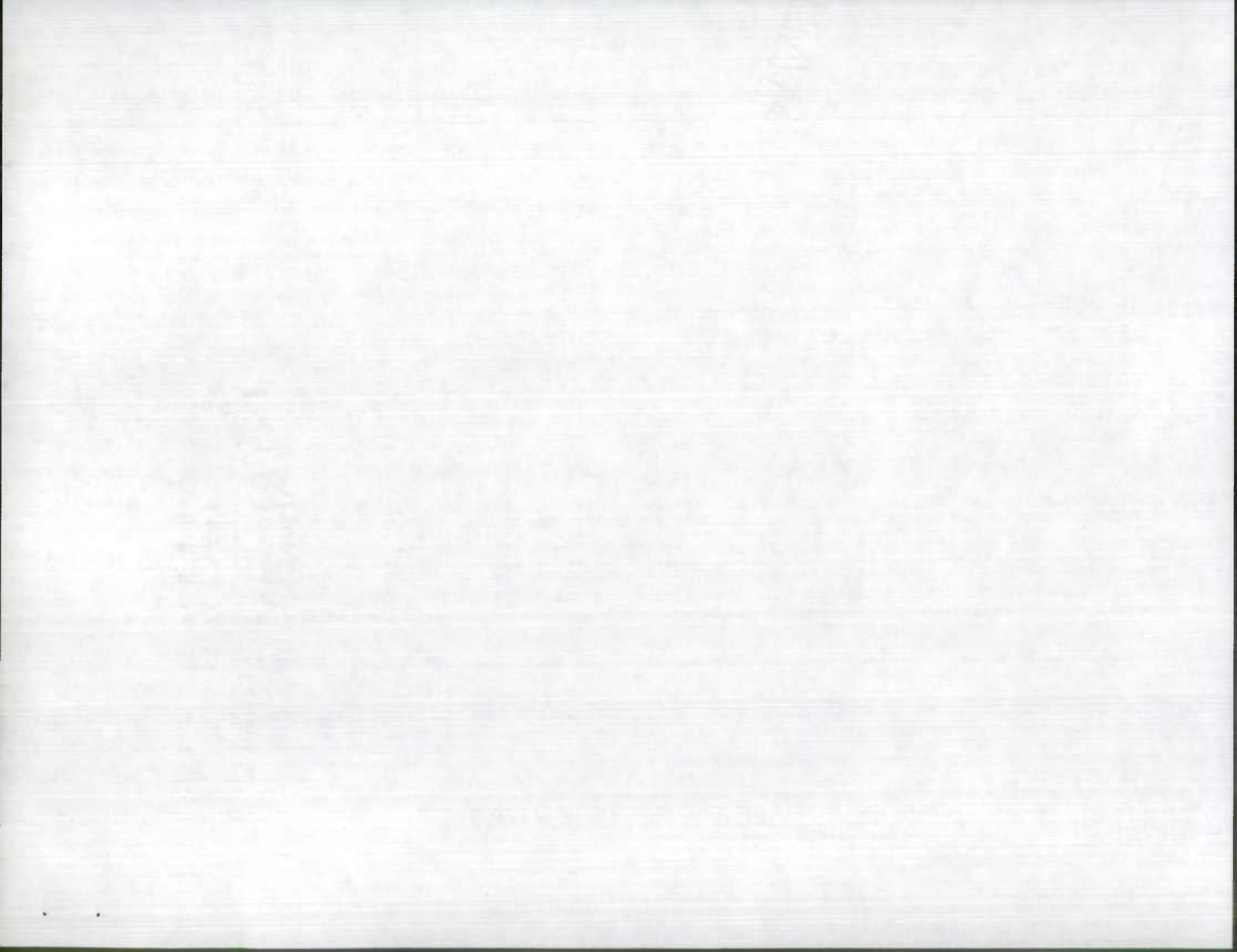
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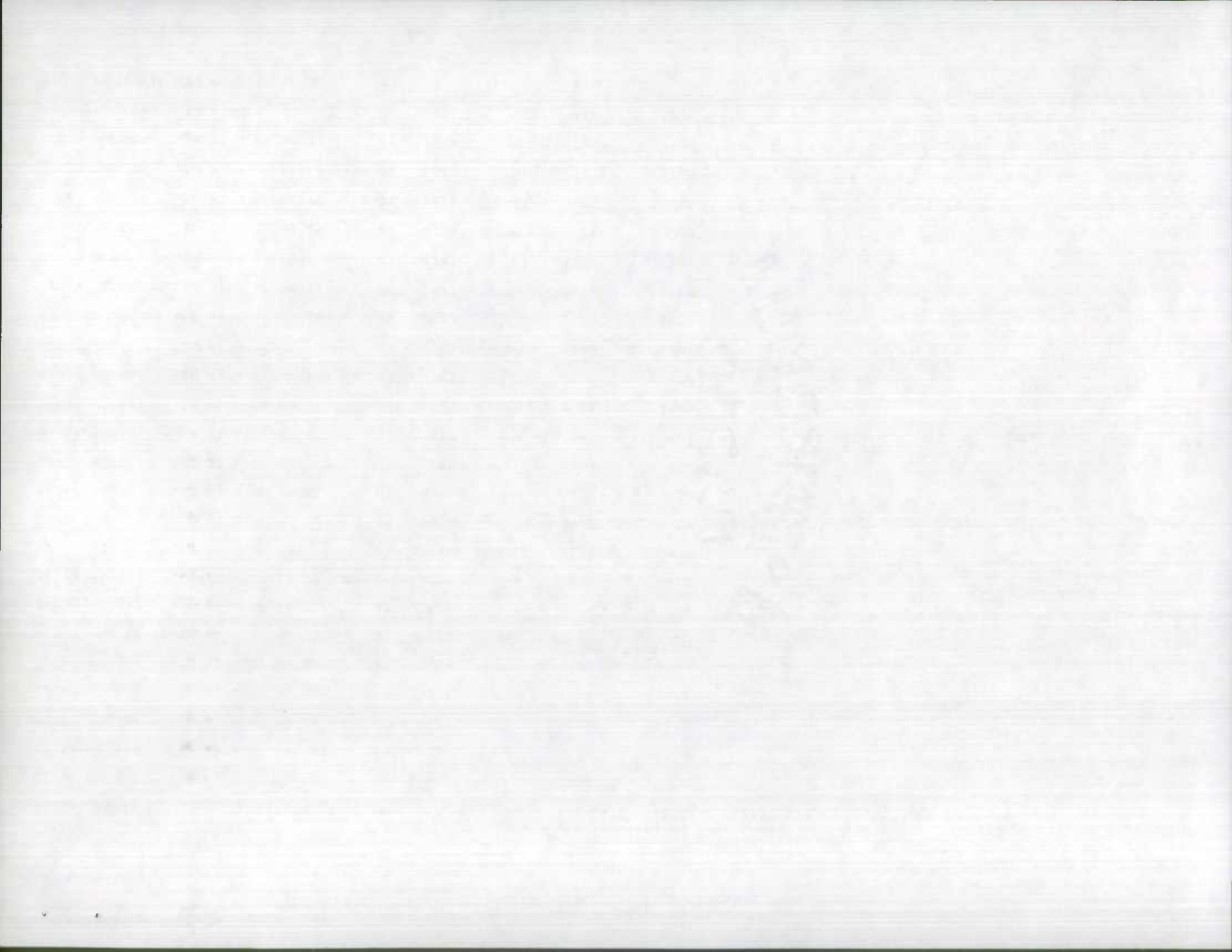
MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**		***** TURN MVT *****		***** CLASSIFIED *****		***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
				ADT	%TR	CODE	ADT	%TR	ADT	%TR	MO	ADT	%TR	MO	ADT	%TR	MO	ADT	MO	ADT
B1949	M00075	.10 MI S OF MD 80	03	6086	5700 ✓		5650	3600												
B1950	M00075	.20 MI N OF MD 80	03	3097	2900 ✓		2875	2350												
B1951	M00075	.30 MI N OF ED MCLAINS	03	3447	4170 3500		3200	2350	10	6155										
B1952	M00075	.10 MI S OF MD 874	03	4605	3925 ✓		4275	3550	10	3603	12	4260	07%							
B1953	M00075	.20 MI S OF MD 26	03	3501	3300 ✓		3250	2700												
B1954	M00075	.10 MI N OF MD 26	03	2962	2800 ✓		2750	2900												
B1955	M00076	.10 MI N OF MD 77	03	673	700 ✓		625	450												
B1956	M00076	.10 MI S OF US 15	03	403	400 ✓		375	500												
B1957	M00077	.50 MI W OF US 15	03	0	3200		0	19000												
B1958	M00077	.20 MI E OF MD 806	03	3231	3350 3100		3000	5800			12	6338	03%							
B1960	M00077	.10 MI E OF MD 550	03	2612	2500 ✓		2425	5400												
B1961	M00077	.10 MI W OF MD 76	03	1373	1300 1100		1275	925												
B1962	M00079	.10 MI N OF MD 17	03	3178	3075 ✓		2950	2550											05	3085
B1963	M00080	.10 MI E OF MD 85	03	1131	1350 ✓		1050	800											05	1332
B1964	M00080	.10 MI W OF IS 270	03	3662	3500 ✓		3400	2075												
B1965	M00080	.10 MI E OF IS 270	03	5386	5700 ✓		5000	3550												
B1966	M00080	.40 MI E OF MD 355	03	4632	4400 ✓		4300	3250												
B1967	M00080	.10 MI W OF MD 75	03	4767	4500 ✓		4425	2900												
B1968	M00080	.10 MI E OF MD 75	03	6113	5700 ✓		5675	4600												
B1969	M00080	.20 MI W OF MONTG CO L	03	6463	6100 ✓		6000	5250												
B1970	M00085	.10 MI N OF MD 28	03	2935	2850 ✓		2725	1700											05	2838
B1971	M00085	.20 MI N OF GREENFIELD	03	0	2550		0	0											05	2542
B1972	M00085	.10 MI N OF MD 80	03	4309	4075 ✓		4000	2700											05	4067
B1973	M00085	.20 MI S OF IS 270	03	9318	8450 ✓		8650	5400	06	6681	03	10302	12%						05	8351
B1974	M00085	.10 MI S OF MD 355	03	10315	10000 ✓		9575	0											11	19546

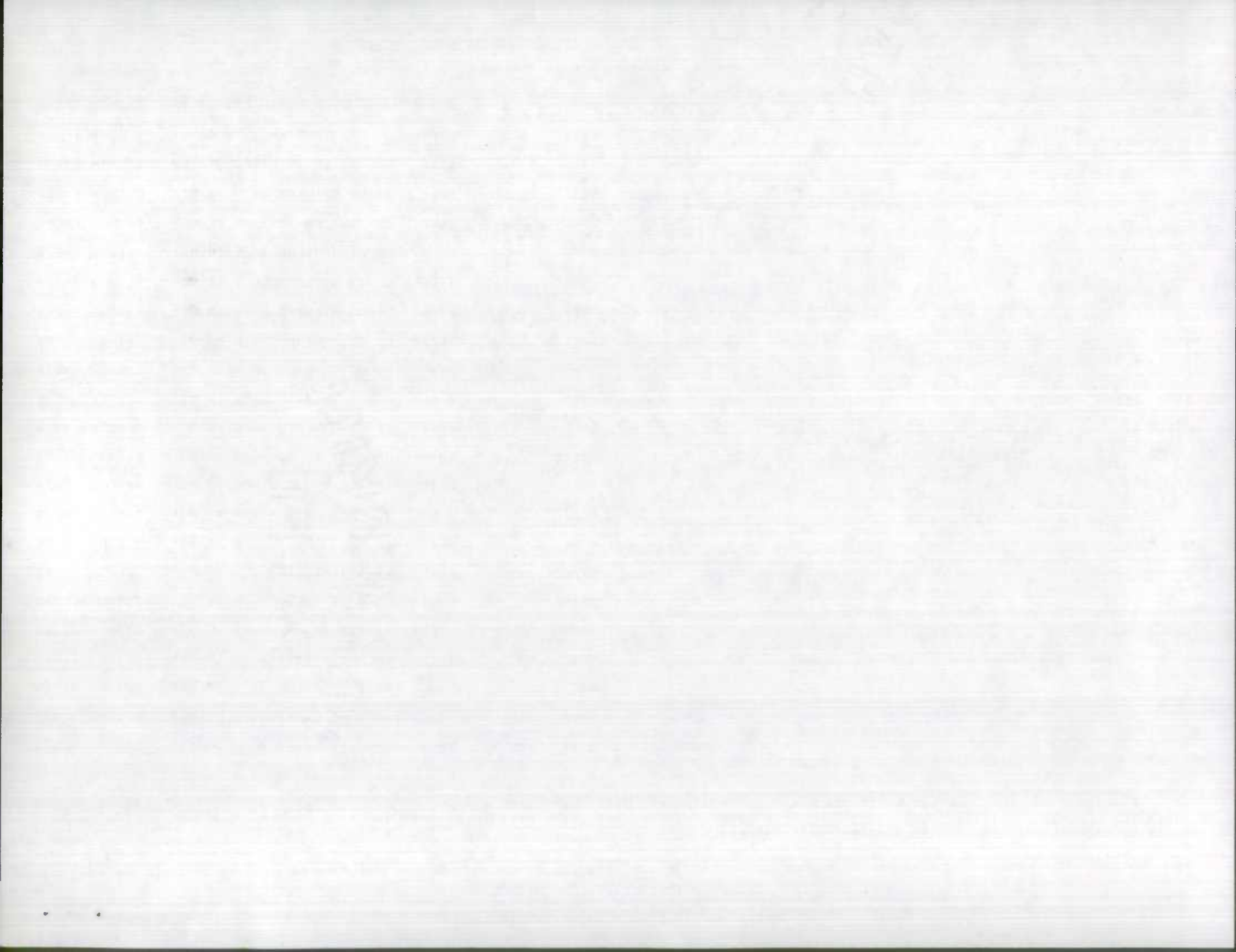
W. D. DEWITT
JANUARY 1871

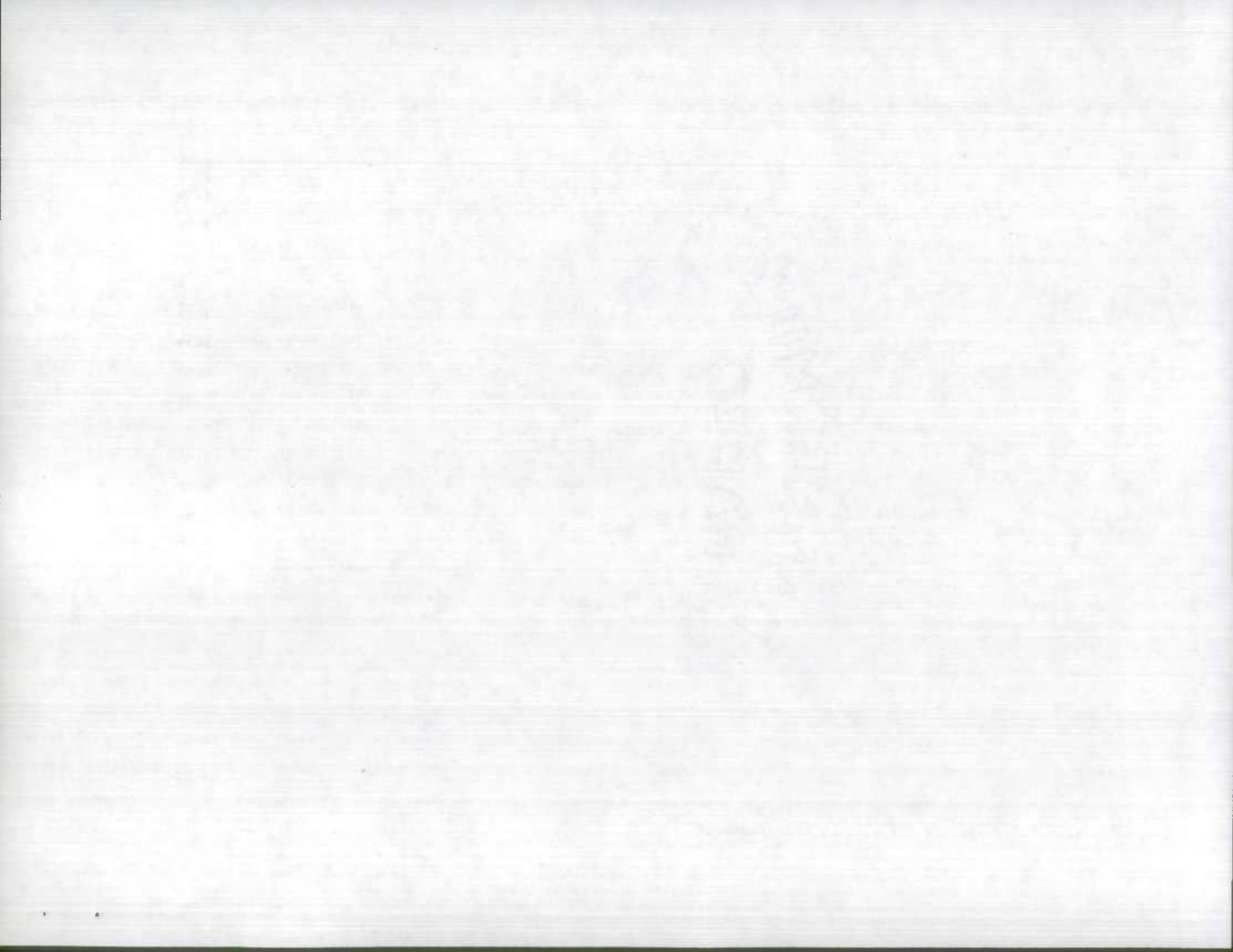
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MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**		*****			*****			*****			
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	%TR	MO	AOT
B1975	M00140	.20 MI S OF US 15	03	2450		2800 /	2275		0											
B1976	M00140	.20 MI S OF US 15 BUS	03	6760		400 /	6275		0											
B1977	M00140	.10 MI S OF PENNS. LIN	03	4982		4800 /	4625		4200											
B1978	M00144FA	.10 MI W OF MD 355	03	24777		23500 /	23000		20250											
B1979	M00144FA	.10 MI E OF MD 355	03	21680		20400 /	20125		17100										11	5351
																			12	4692
B1980	M00144FA	.30 MI E OF FRANKLIN S	03	7298		6800 /	6775		3700											
B1981	M00144FB	.10 MI E OF SIDNEY RD	03	4632		4400 /	4300		3750											
B1982	M00144FB	.10 MI W OF CARROLL CO	03	5817		5500 /	5400		3200											
B1983	M00017	.30 MI N OF US 40	03	1858		1800 /	1725		1200											
B1984	M00180	.20 MI E OF MD 478	03	727		650 /	675		900										10	638
B1985	M00180	.20 MI E OF MD 17	03	592		575 /	550		700										05	576
B1986	M00180	.20 MI W OF US 340	03	3662		2675 /	3400		2700										10	2690
B1987	M00180	.20 MI W OF OLD MIDDLE	03	4793		3550 /	4450		3000										10	3532
B1988	M00180	.20 MI W OF IS-70	03	2477		2400 /	2300		1750											
B1989	M00351	.10 MI W OF IS-70	03	5709		5500 /	5300		3450											
B1990	M00351	.10 MI E OF ELMER OERR	03	2289		2200 /	2125		0										10	1917
B1991	M00180	.20 MI E OF COOK RD	03	2450		2475 /	2275		1100										11	2493
B1992	M00194	.20 MI N OF MD 26	03	17963		16800 /	16675		12750											
B1993	M00194	.30 MI S OF MD 550 E	03	9695		9200 /	9000		7750											
B1994	M00194	.10 MI S OF MD 550 W	03	8187		7700 /	7600		6750											
B1995	M00194	.50 MI N OF MD 550 W	03	6140		5800 /	5700		4750											
B1996	^{US 40} IS0270	.30 MI E OF US 15	03	0		60125 /	0		41800										11	60108
B1997	IS0270	.40 MI E OF NEW DESIGN	03	56019		57000 /	52000		37000										11	65973
B1998	IS0270	.20 MI E OF BAKER VALL	03	57473		54000 /	53350		34350											
B1999	US0340	.30 MI W OF MD 17	19	10319		11000 /	9600		8950										10	13682



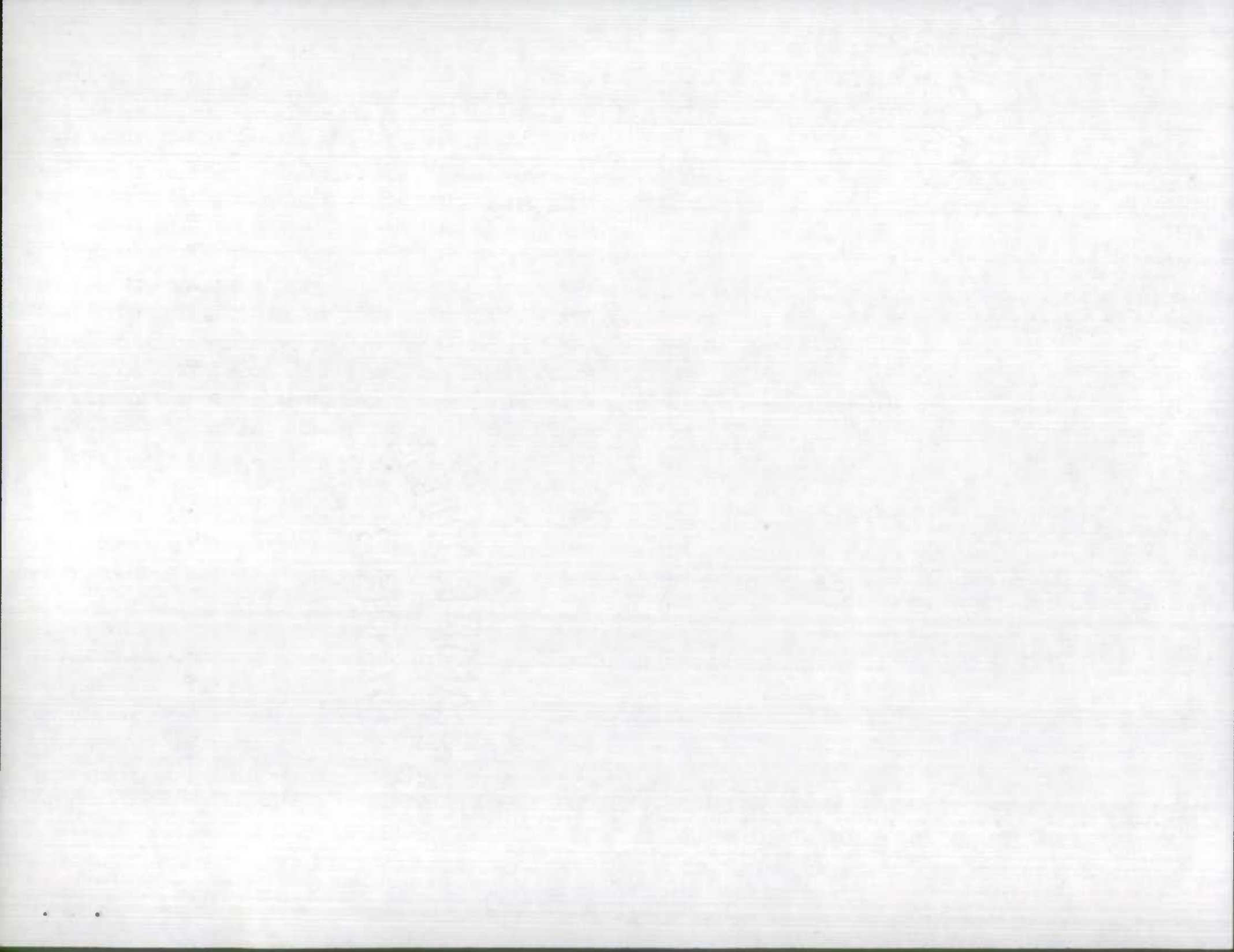


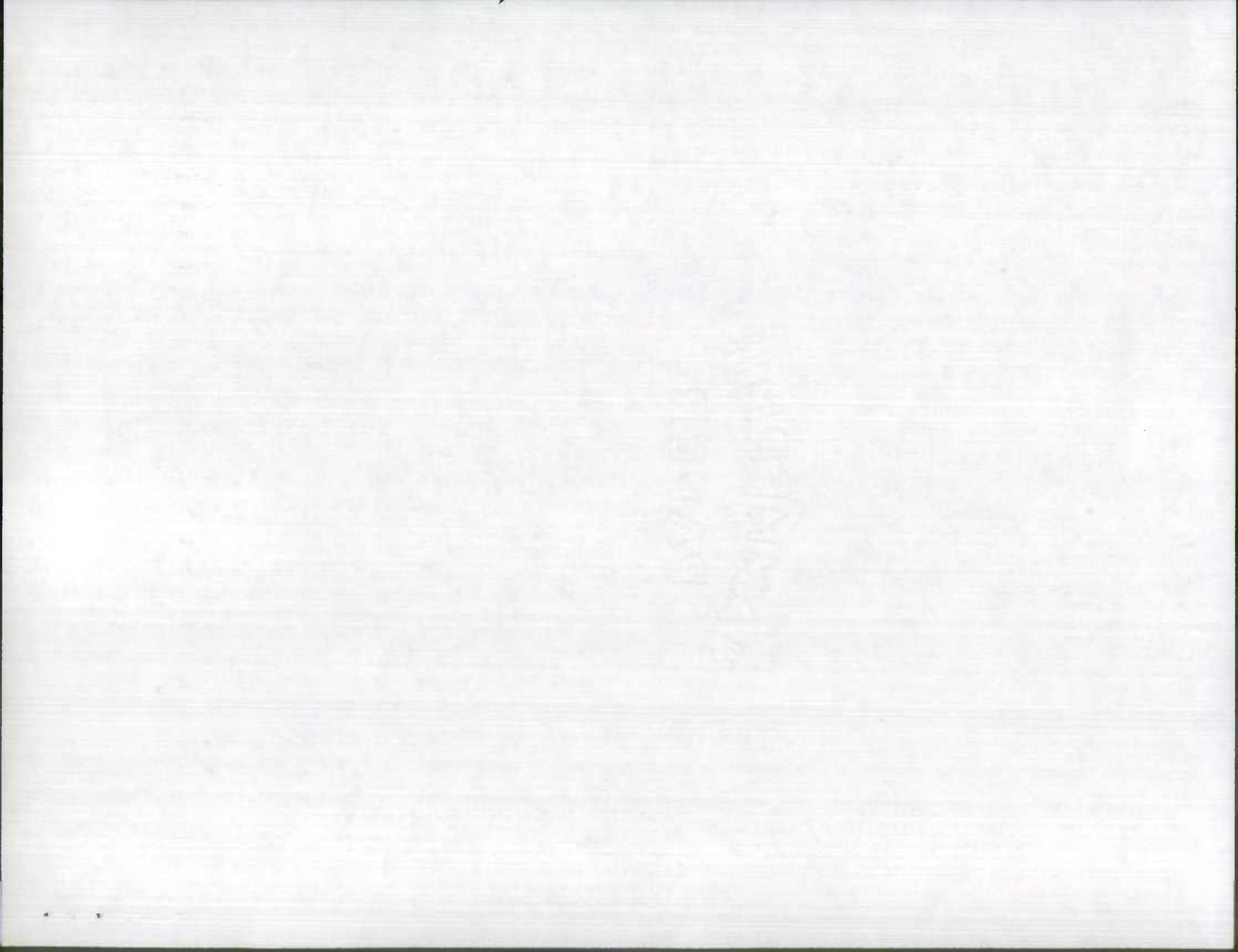




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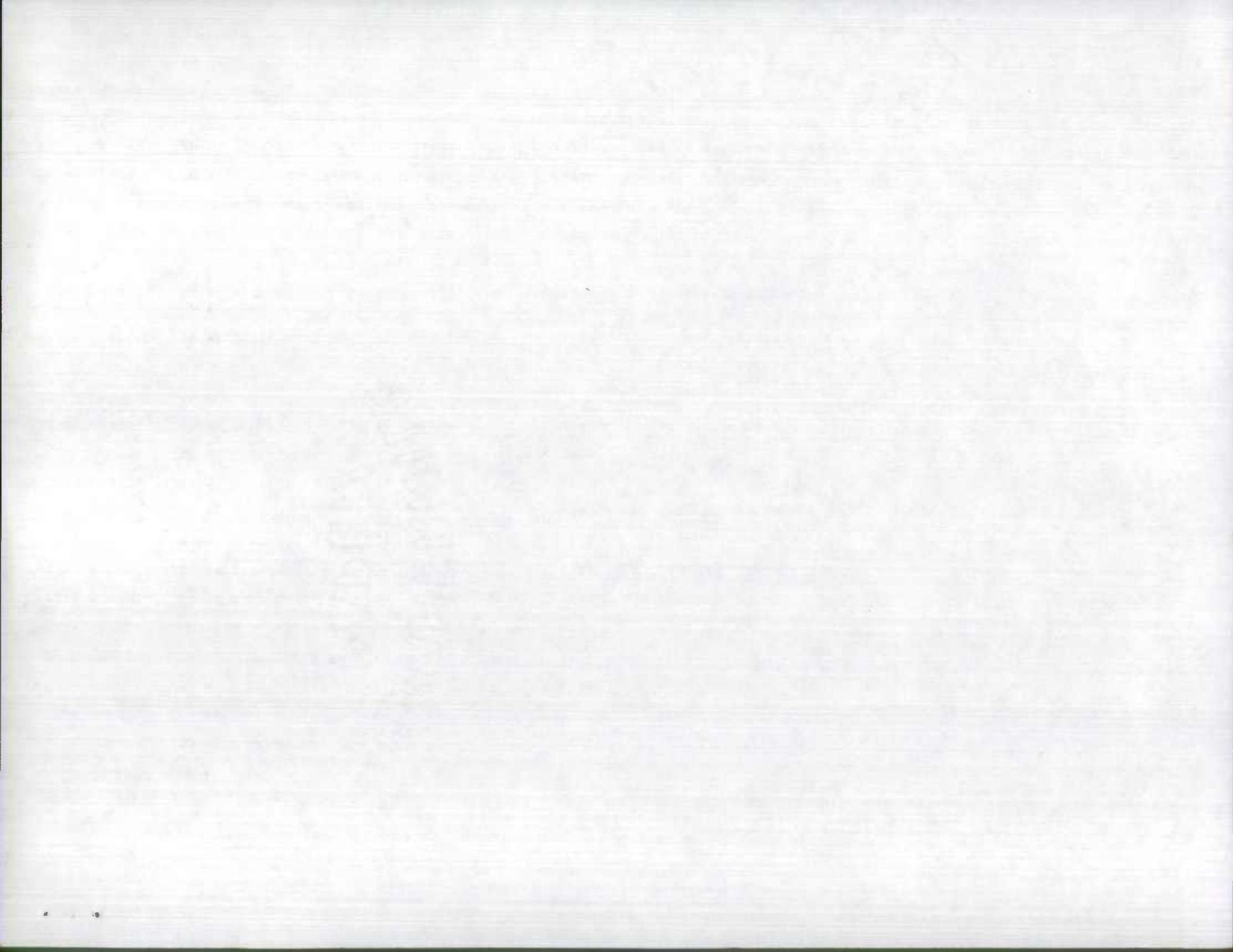
MAP #	ROUTE	LOCATION	A T R	****FOR MAP****		*LAST YR**		*SYR**	*****			*****			*****		
				AOT	%TR	CODE	AOT	%TR	AOT	TURN	MVT	CLASSIFIED	SPECIAL	CONTROL	COVERAGE	MO	AOT
B2100	M00038	1.0 MI S OF MD 135	30	1206	1000	/	1125	975									
B2101	M00039	.10 MI W OF US 219	SOU 01	3594	3200	/	3700	4700									
B2102	U50040	1.0 MI W OF US 219	SOU 01	2501	2500	/	2575	2600									
B2103	U50040AL	.10 MI E OF MD 669	01	3133	2450	/	3225	2600	09	2460	07%						
B2104	U50040AL	.50 MI W OF US 219	NOR 01	3254	2500	/	3350	2900									
B2105	U50040AL	1.0 MI E OF US 219	NOR 30	2117	2250	/	1975	1000	09	2258	08%						
B2106	U50040AL	.10 MI W OF MD 546	30	1634	1250	/	1525	1100	09	1245	04%						
B2107	M00042	1.0 MI N OF US 219	SOU 01	1457	1400	/	1500	1250									
B2108	M00042	.50 MI S OF US 48	01	1554	1500	/	1600	1075									
B2110	U50048	1.0 MI W OF US 219	SOU 21	9554	8075	/	8950	5600	09	5095	27%						
B2111	U50048	.50 MI E OF US 219	SOU 21	11982	11500	/	11225	6900									
B2112	U50050	.20 MI W OF US 219	SOU 35	920	850	/	900	725							07	849	
B2113	U50050	.20 MI E OF US 219	SOU 35	1840	1375	/	1800	1700							07	1397	
B2114	M00135	.10 MI E OF US 219	SOU 01	8768	9425	/	9025	8800	09	9688	05%				08	9154	
B2115	M00135	.30 MI W OF MD 560	01	8744	10150	/	9000	8800							07	10157	
B2116	M00135	1.0 MI E OF MD 560	01	4372	6050	/	4500	5000							07	6056	
B2117	M00135	.20 MI W OF MD 495	30	4234	4100	/	3950	3350									
B2118	M00135	.50 MI E OF MD 495	30	2680	2900	/	2500	1925									
B2119	US0219	.50 MI S OF US 50	35	1124	1275	/	1100	975							07	1271	
B2120	US0219	.20 MI N OF US 50	35	1738	2125	/	1700	1900							07	2127	
B2121	US0219	.50 MI S OF MD 135	35	4601	4225	/	4500	4300							08	4207	
B2122	US0219	1.0 MI N OF MD 39	01	6898	9450	/	7100	8600							07	9445	
B2123	US0219	.10 MI S OF SAND FLAT	35	4192	4500	/	4100	5575									
B2124	US0219	.10 MI N OF SAND FLAT	35	4550	6050 4700	/	4450	5750	09	6051	11%						
B2125	US0219	.50 MI S OF ACCIDENT B	35	2914	2575	/	2850	3100	09	2590	15%						

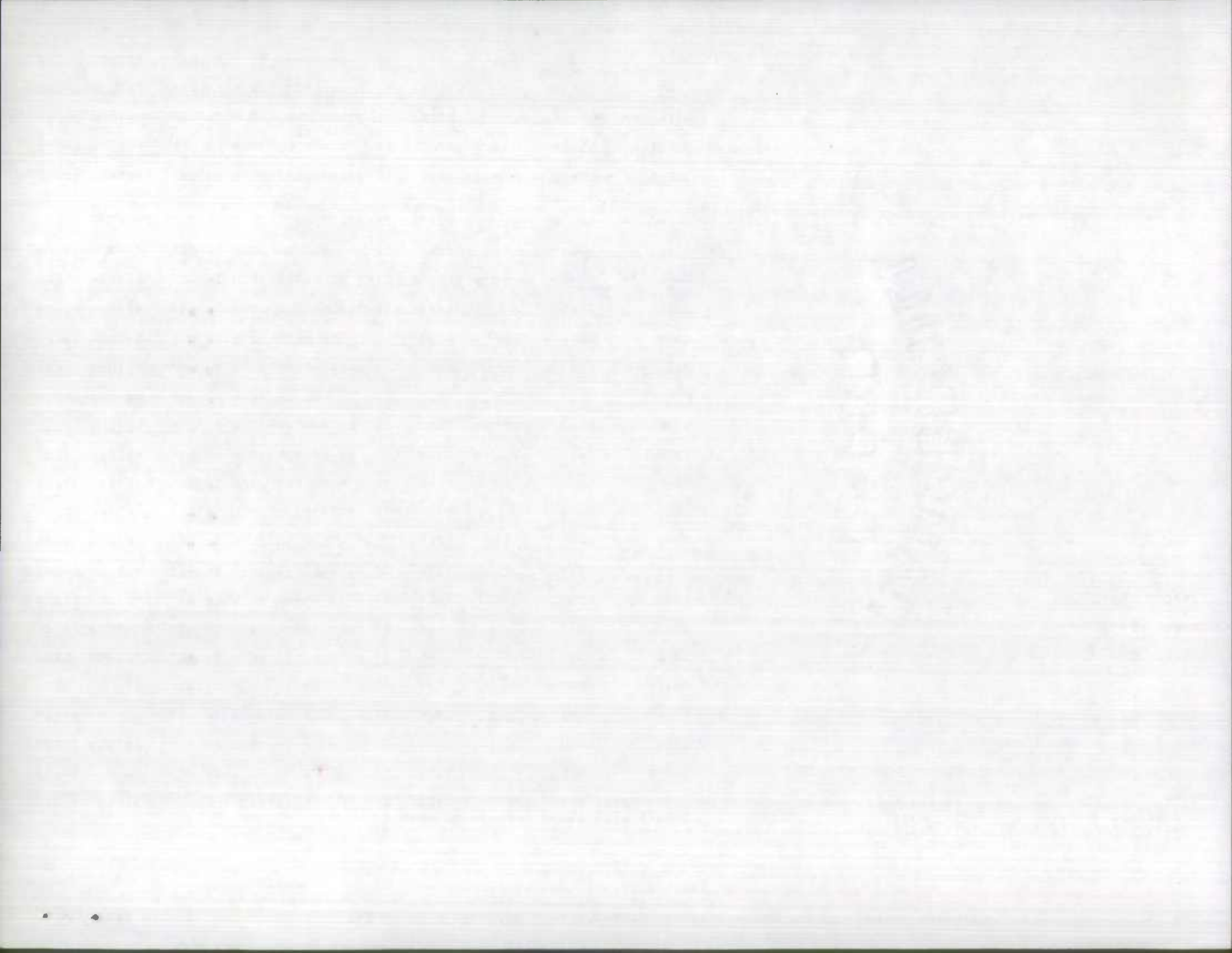




COUNTY: 12

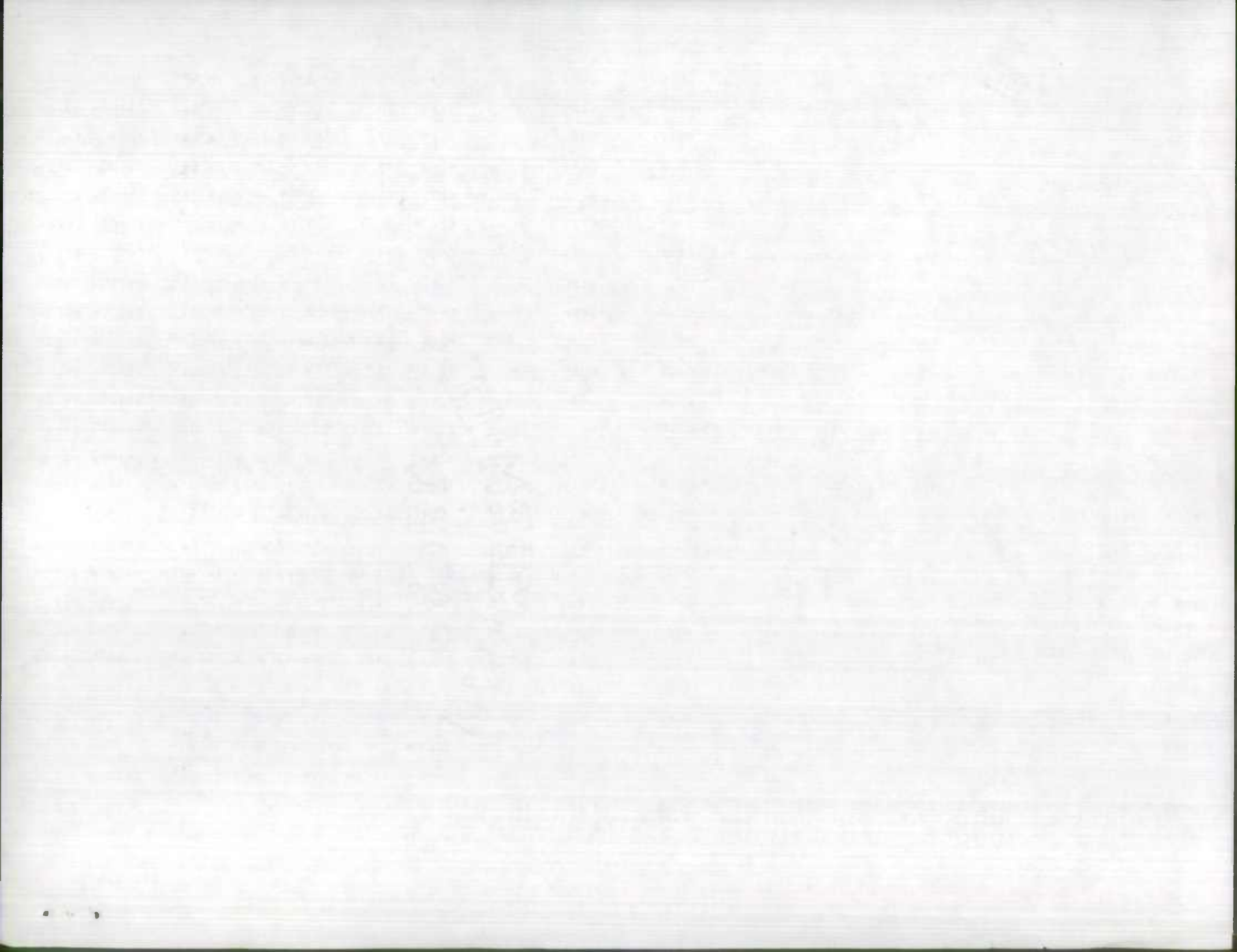
MAP #	ROUTE	LOCATION	A T R	****FOR MAP****			*LAST YR**		*5YR**	***** TURN MVT *****			***** CLASSIFIED *****			***** SPECIAL *****		***** CONTROL *****		***** COVERAGE *****	
				AOT	%TR	CODE	AOT	%TR	AOT	MO	AOT	%TR	MO	AOT	%TR	MO	AOT	MO	AOT	MO	AOT
B2323	M00023	.40 MI W OF US 1	12	3398		3300	3100														
B2324	M00023	.80 MI W OF MD 24	11	6038		8775	6800		4775	03	8788										
B2325	M00023	.25 MI E OF MD 165	11	4884		5800	5500		3250												
B2326	M00023	.30 MI W OF MD 165	11	5461		4125 4125	6150		4900			12	10121	07%							
B2327	M00023	.10 MI W OF SALEM CHUR	11	4506		5500	5075		3250												
B2328	M00023	.30 MI W OF MD 146	11	4062		4700	4575		3750												
B2329	M00023	.20 MI N OF WHITE HALL	30	3216		3200	3000		3400												
B2330	M00023	.20 MI N OF MD 439	11	1709		2000	1925		1600												
B2331	M00023	.10 MI S OF MD 136	30	2063		2000	1925		1500												
B2332	M00024	.10 MI S OF MD 755	11	10656		16075	12000		9300	03	16065										
B2333	M00024	.30 MI S OF US 40	11	13852		16000	15600		8575												
B2334	M00024	.10 MI S OF IS-95	12	22914		22000	20900		8100												
B2335	M00024 924	.20 MI N OF RING FACTO	11	15984		16625	18000		16750	02	20692										
										02	18380										
										02	21580										
										03	14168										
										04	13726										
B2336	M00024 924	.30 MI S OF MD 22	11	16161		18250	18200		0	02	19058										
										04	17453										
B2337	M00024	.10 MI S OF MD 23	11	13320		13775 15775	15000		12250	03	13786										
B2338	M00024	.50 MI S OF CHERRY HIL	11	1509		1800	1700		0												
B2339	M00024	.10 MI S OF MD 165	30	1956		1900	1825		1700												
B2340	M00024	.10 MI N OF HARKINS RO	11	999		1200	1125		425												
B2341	US0040	.80 MI W OF MD 152	12	28287		34025 31025	25800		23025	03	34005										
B2342	US0040	.20 MI E OF MD 152	12	31466		36350 33350	28700		21350	03	36362										
B2343	US0040	.50 MI W OF SPESUTIA R	11	18648		22000	21000		17100												
B2344	US0040	.70 MI W OF MD 132	12	30699		25825	28000		17850										10	25830	
B2345	US0040	.20 MI W OF MD 22	12	26094		21875	23800		23050						07	20349			10	23450	

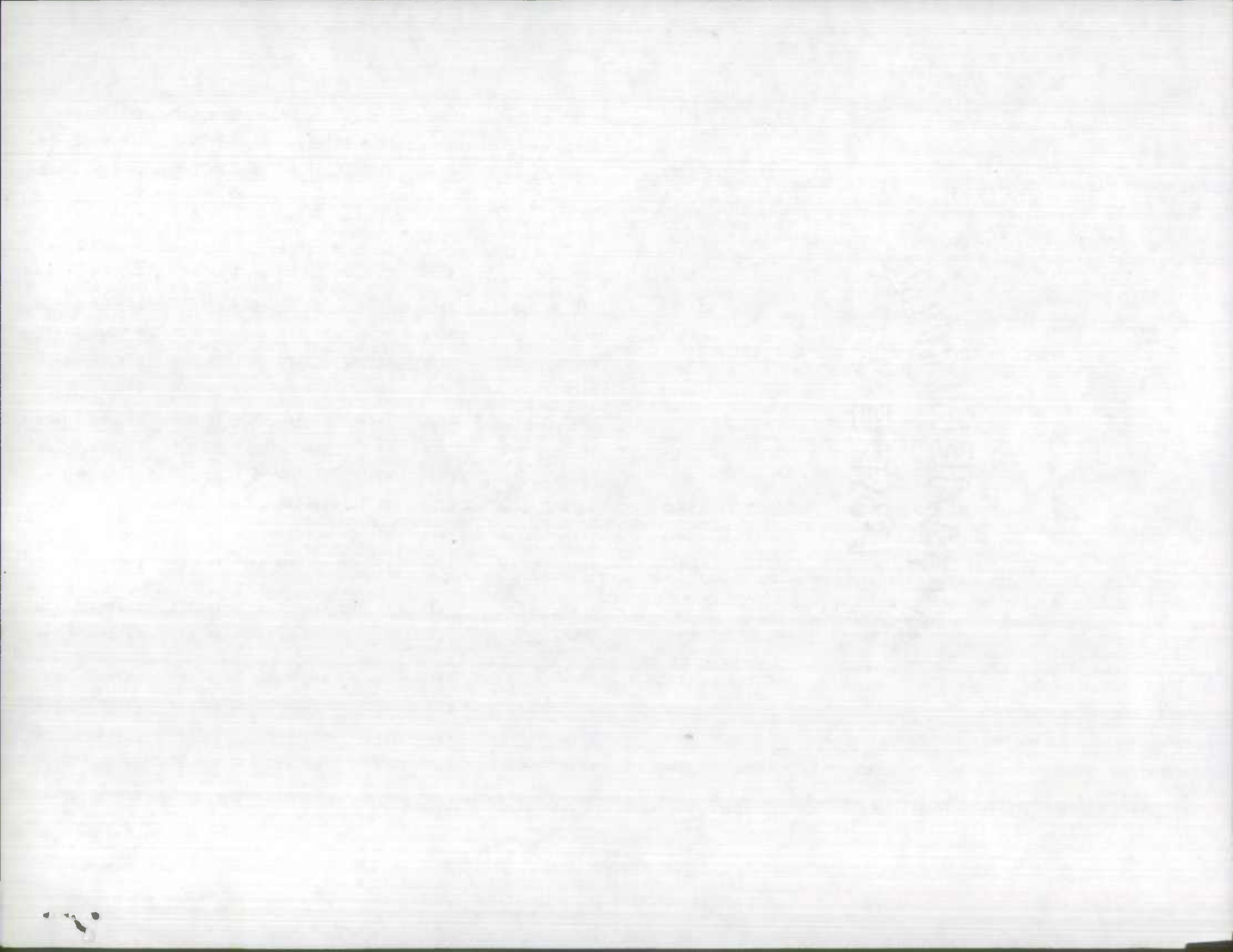




COUNTY: 12

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
B2371	M00152	.30 MI S OF FURNACE RD	11	2486		2900	2800	1675												
B2372	M00155	.10 MI E OF GLENNVILLE	11	5772		6275	6500	5700											10	6283
B2373	M00155	.10 MI E OF MD 156	11	8880		9150	10000	8000											10	9155
B2374	M00155	.50 MI E OF MD 462	11	8391		9400 8950	9450	6500											10	5333
B2375	M00155	.20 MI W OF IS-95	11	8991		8025	10125	0					05	8289					10	7747
B2376	M00155	.70 MI W OF US 40	12	11512		13150	10500	6900	04	11929		04	15740	06%					10	11797
B2377	M00156	.10 MI W OF HOPEWELL R	11	799		875	900	3400											10	875
B2378	M00156	.10 MI E OF CHAPEL RD	11	710		850	800	1100											10	838
B2379	M00159	.30 MI S OF US 40	12	2412		2550	2200	1900											11	2544
B2380	M00161	1.0 MI N OF MD 155	11	4084		4625	4600	2800											11	4618
B2381	M00161	1.0 MI S OF US 1	11	3707		1925	4175	2100				08	1921	04%						
B2382	M00165	.10 MI S OF MD 152	11	4972		6925	5600	4800	03	6908										
B2383	M00165	.50 MI N OF MD 152	11	4795		6225	5400	3975	03	6230										
B2384	M00165	.10 MI S OF MD 23	11	4528		5500	5100	5300												
B2385	M00165	.30 MI N OF MD 23	11	6127		7000	6900	5250												
B2386	M00165	.20 MI N OF JARRETSVIL	11	6837		7975	7700	4800				08	7996	06%						
B2387	M00165	.10 MI N OF ST CLAIR B	11	3840		3825	4325	2500				08	3814	06%						
B2388	M00165	.30 MI N OF MD 624	30	3939		3700	3675	3300												
B2389	M00165	.50 MI N OF MD 543	11	4240		4250	4775	3125				08	4253	07%						
B2390	M00439	.70 MI W OF MD 23	30	2921		2800	2725	1800												
B2391	M00440	.20 MI E OF SCARBORO R	11	1265		1500	1425	700												
B2392	M00440	.70 MI E OF MD 136	11	2175		2500	2450	2200												
B2393	M00462	.30 MI N OF MD 132	12	4769		3425	4350	3300											10	3412
B2394	M00462	.70 MI N OF MD 22	12	6441		4150	5875	3800											09	4140
B2395	M00462	.10 MI S OF IS-95	12	4385		3850	4000	3100											09	3852







SAINT MARYS COUNTY TRAFFIC VOLUME MAP

1988

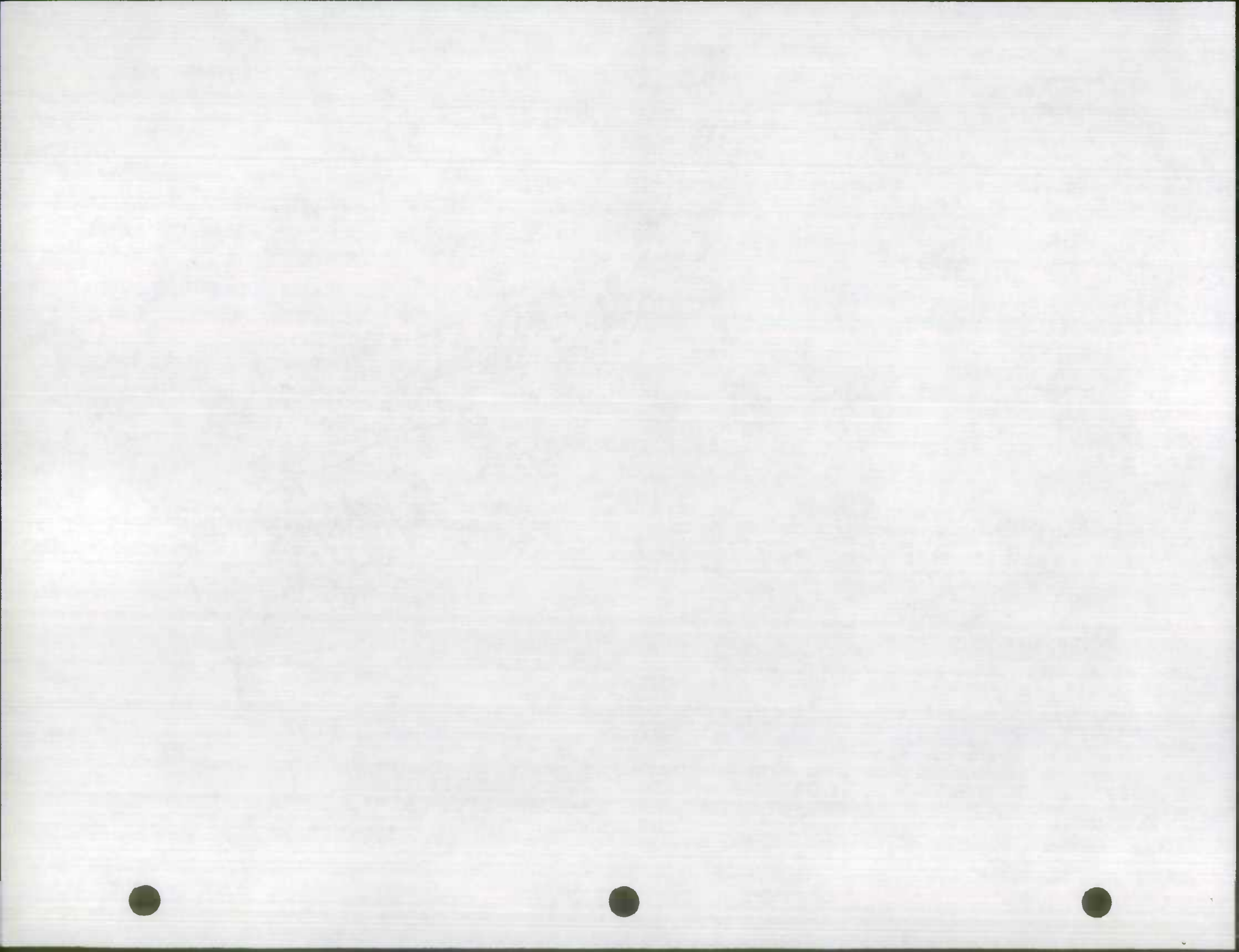
AVERAGE DAILY TRAFFIC

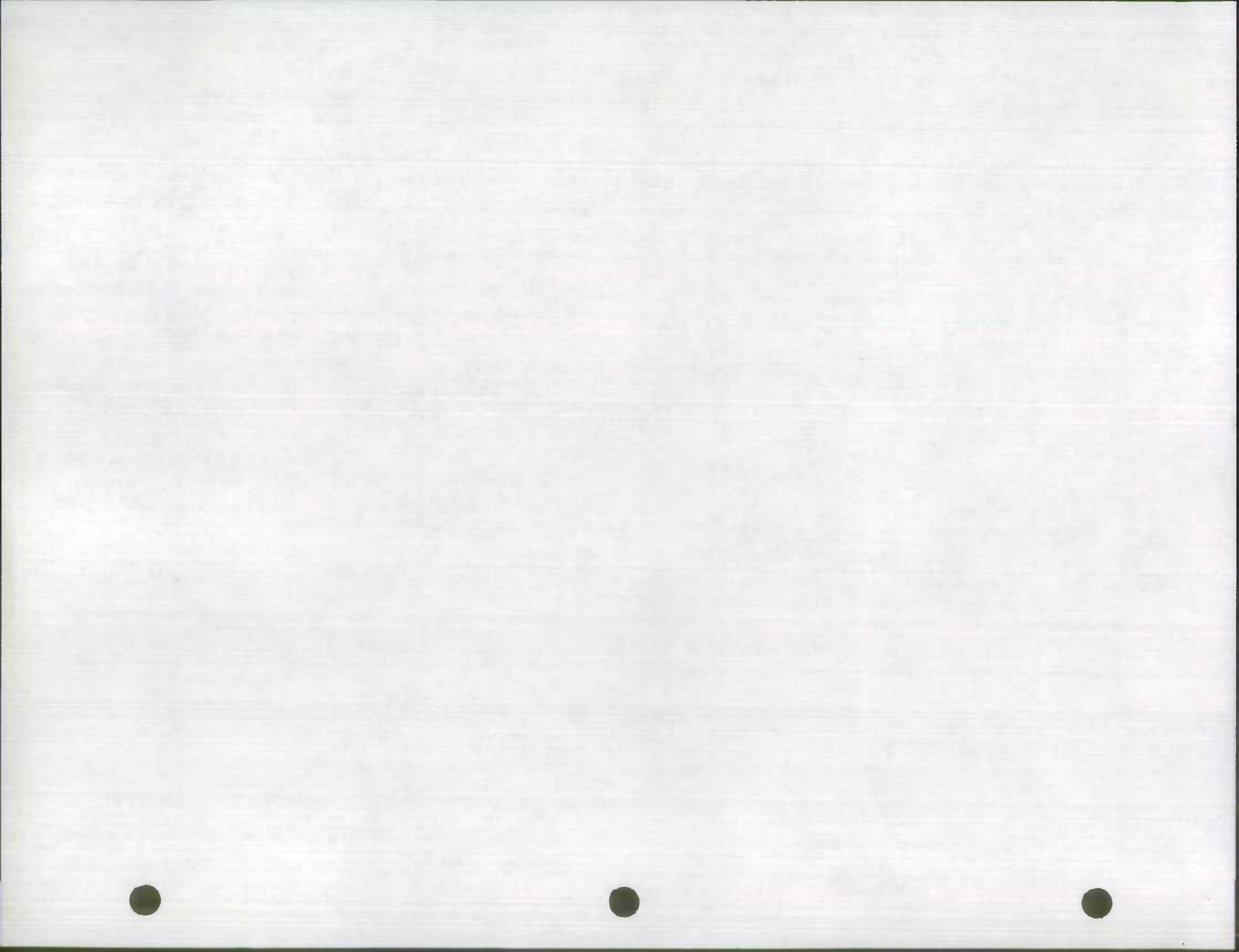
BASED ON DATA OBTAINED BETWEEN JANUARY 1, 1988 AND DECEMBER 31, 1988

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
 1999

DATE 02/27/99 PAGE NUMBER 90

COUNTY: 16

MAP #	ROUTE	LOCATION	A T R	***** MAP *****		*LAST YR**		*SYR**	TURN MVT		CLASSIFIED		SPECIAL		CONTROL		COVERAGE	
				ADT	STR CODE	ADT	STR	ADT	MO	ADT	STR	MO	ADT	MO	ADT	MO	ADT	MO
X	B3625	MDJ235	.35 MI S OF MD 246	23	25300	25175	19500											
X	B3626	MDJ235	.50 MI N OF MD 246	23	25900	25775	19600											
X	B3627	MDJ235	.10 MI N OF TOWN CRK D	23	34600	34475	22475											
X	B3628	MDJ235	.50 MI S OF CLARKS LND	23	17200	17000	11800											
X	B3629	MDJ235	.50 MI S OF MD 245	23	15300	15200	11700											
X	B3630	MDJ235	1.0 MI N OF MD 245	23	12200	12100	9600											
X	B3632	MDJ235	.20 MI N OF MD 247	23	12100	9300 ¹²⁰⁰⁰	8500											
X	B3633	MDJ235	.10 MI N OF MD 6	06	14700	12600 ¹⁴⁶⁰⁰	9100											
X	B3634	MDJ236	.50 MI S OF MD 5	23	2500	2400	1025											
X	B3635	MDJ238	.50 MI N OF MD 242	23	1200	1100	775											
X	B3636	MDJ238	.50 MI S OF MD 234	23	3100	3000	850											
X	B3637	MDJ238	.30 MI N OF MD 234	23	2200	2100	875											
X	B3638	MDJ239	.30 MI W OF MD 520	23	300	300	175											
X	B3639	MDJ242	.10 MI S OF WATERLOO R	23	2700	2600	1250											
X	B3640	MDJ242	.30 MI S OF MD 239	23	5700	5600	2725											
X	B3641	MDJ242	.50 MI S OF MD 234	23	5300	5200	3175											
X	B3642	MDJ242	.50 MI N OF MD 234	23	1700	1600	1275											
X	B3643	MDJ242	.10 MI S OF MD 5	23	2125	2200	1800											
X	B3644	MDJ243	.50 MI S OF BULL RD.	23	2175	2600	4100											
X	B3645	MDJ243	.20 MI S OF MD 5	23	4075	4500	3400											
X	B3646	MDJ244	1.0 MI E OF MD 5	23	1725	1800	1300											
X	B3647	MDJ244	.20 MI W OF MD 249	23	1700	1650	1500											
X	B3648	COG895	.10 MI W OF FLAT IRON	23	1100	1025	500											
X	B3649	MDJ245	.50 MI N OF MD 5	23	4275	6575	5200											
X	B3650	MDJ245	.30 MI S OF MD 235	23	6300	6100	4100											

2129 S1.0 2129 A-.95 05 2241 (7)
2196 S1.0 2196 A-.99 02 2218 (8)
5063 S1.1 5063 A-.99 02 4649 (9)
1712 S1.0 1712 A-.99 02 1729 (4)





PERD10

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 JULY

STATION NUMBER	LOCATION DESCRIPTION	THIS MONTH					ANNUAL PERCENTAGE CHANGE				
		AVERAGE DAY		1989	% DIFF		TOTAL TRAFFIC PAST 12 MONTHS.			% DIFF	
		1979	1988		1989/1979	1989/1988	1979	1988	1989	1989/1979	1989/1988
P0001	MD 36 @ GEORGE CREEK BR	4,962	7,509	7,630	53.8	1.6	1,832,120	2,706,351	2,801,116	52.9	3.5
P0002	US40 W.OF IS 81 @ HUYETTS	8,046	9,523	10,022	24.6	5.2	2,940,454	3,277,501	3,502,405	19.1	6.9
P0003	MD17 .9MI.N.OF US 4D ALT	1,073	2,185	2,211	106.1	1.2	462,431	762,049	832,283	80.0	9.2
P0004	IS 27D S. OF MD 121	35,407	61,078	61,825	74.6	1.2	13,409,623	20,018,879	20,568,506	53.4	2.7
P0005	US 301 1 MI. S. OF MD227	22,020	34,601	35,002	59.0	1.2	8,004,304	11,597,662	12,050,623	50.6	3.9
P0006	MD 4 W.OF PATUXENT RIV BR	27,517	44,417	46,979	70.7	5.8	9,395,531	15,271,015	15,868,256	68.9	3.9
P0007	MD 140 N.OF PATAPSCO RIV	15,166	24,667	25,151	65.8	2.0	5,769,577	9,216,986	9,396,544	62.9	1.9
P0008	MD 309 N. OF MD 404	970	1,362	1,390	43.3	2.1	334,526	423,071	426,163	27.4	.7
P0009	US 13 N. OF SALISBURY	21,160	29,986	31,604	49.4	5.4	7,410,388	9,732,918	9,987,909	34.8	2.6
P0010	MD 413 .4MI.S.OF MD 667	4,957	6,751	6,829	37.8	1.2	1,649,629	2,039,260	2,279,375	38.2	11.8
P0011	US18 S.OF OLD JOPPA RD.	16,980	19,869	19,925	17.3	.3	6,370,137	7,750,631	7,429,077	16.6	-4.1
P0012	US 40 @ BUSH RIVER BRIDGE	16,571	22,102	23,582	42.3	6.7	5,848,255	7,587,554	7,932,374	35.6	4.5
P0013	MD 45 S.OF MD 143 CKYSVIL	18,754	24,537	25,173	34.2	2.6	6,856,733	8,838,301	9,081,701	32.4	2.8
P0014	US40 WEST OF CEMETERY LA.	9,029	11,984	12,253	35.7	2.2	3,195,452	4,196,752	4,297,669	34.5	2.4
P0015	MD 213 S.OF SASAFRAS RIV.	3,633	6,102	6,527	79.7	7.0	1,173,121	1,720,969	1,869,124	59.3	8.6
P0016	US 50 1.6 MI.W.OF VIENNA	16,228	21,601	19,648	21.1	-9.0	3,765,096	4,947,597	4,822,953	28.1	-2.5
P0017	US 50 .2MI W. OF MD 354	17,657	25,382	24,886	40.9	-2.0	4,015,304	5,642,838	5,701,532	42.0	1.0
P0018	MD 2 N. OF MAR. STA. RD.	26,318	33,895	29,401	11.7	-13.3	9,383,712	12,166,780	11,164,481	19.0	-8.2
P0019	US 340 @ POTOMAC RI BR	9,132	14,037	14,522	59.0	3.5	3,129,708	4,338,941	4,574,236	46.2	5.4
P0020	MD 173 @ STONEY CREEK BR.	14,181	22,935	23,230	63.8	1.3	4,991,421	8,162,497	8,306,049	66.4	1.8
P0021	IS 7D E.OF MYERSVILLE RD.	26,860	47,343	48,827	81.8	3.1	8,451,436	14,079,315	14,844,330	75.6	5.4
P0022	US 50 S.OF MD 662	21,360	30,135	29,634	38.7	-1.7	5,390,209	7,576,974	7,827,697	45.2	3.3
P0023	MD 5 1.5 MI.S.OF US 301	15,650	21,311	21,524	37.5	1.0	6,168,908	7,894,407	8,042,309	30.4	1.9
P0024	USSD/301 .5 MI.W.OF MD424	38,474	60,128	58,980	53.3	-1.9	12,421,534	18,332,652	18,910,822	52.2	3.2
P0025	MD 295 .3MI. S.OF MD 176	33,975	62,069	62,742	84.7	1.1	14,176,001	22,057,855	22,590,594	59.4	2.4

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 JULY

STATION NUMBER	LOCATION DESCRIPTION	THIS MONTH					ANNUAL PERCENTAGE CHANGE				
		AVERAGE DAY		1989	% DIFF		TOTAL TRAFFIC PAST 12 MONTHS.			% DIFF	
		1979	1988		1989/1979	1989/1988	1979	1988	1989	1989/1979	1989/1988
P0026	US 40 .6 MI E. OF MD 55	9,030	11,937	12,722	40.9	6.6	3,306,648	4,332,424	4,559,730	37.9	5.2
P0027	IS 83 .5 MI.N.OF SHAWAN R	24,658	38,326	37,593	52.5	-1.9	8,637,518	13,336,984	13,362,521	54.7	.2
P0028	US 301 2.7MI.N. OF MD 213	6,659	9,268	9,830	47.6	6.1	2,456,046	3,185,501	3,325,477	35.4	4.4
P0029	US 29 N. OF MD 32	27,384	50,525	51,763	89.0	2.5	10,384,539	18,243,265	18,589,117	79.0	1.9
P0030	US 15 1.3 MI.N. OF MD 26	15,404	28,457	28,700	86.3	.9	5,863,829	9,335,066	9,648,739	64.5	3.4
P0031	IS 695 IS-83 HRSBRG.EXP.	126,663	154,061	157,892	24.7	2.5	41,160,838	54,715,660	56,459,196	37.2	3.2
P0032	IS 695 S. OF US 40 WEST	115,451	156,073	157,750	36.6	1.1	40,994,140	55,774,964	56,622,762	38.1	1.5
P0033	US 40 @ TOWN CREEK BRIDGE	8,318	12,022	12,109	45.6	.7	2,717,127	3,607,921	3,618,548	33.2	.3
P0034	IS 695 E.OF US1 BELAIR RD	84,077	105,540	107,712	28.1	2.1	29,181,239	38,148,918	39,133,087	34.1	2.6
P0035	US 219 @ DEEP CRK.LAK.BR.	6,189	7,825	7,924	28.0	1.3	1,753,457	1,999,579	2,011,365	14.7	.6
P0036	MD 404 EAST OF MD 309	11,772	16,720	17,800	51.2	6.5	2,826,968	4,179,587	4,026,757	42.4	-3.7
P0037	US 13 N. OF MD/VA ST LINE	14,610	21,698	22,017	50.7	1.5	4,575,836	5,811,716	5,925,317	29.5	2.0
P0038	MD 100 W.OF BR OVER MD3BU	35,356	55,118	56,411	59.6	2.3	13,049,703	19,219,318	19,025,996	45.8	-1.0
P0039	IS 95 .2MI S. OF MD 100	54,095	100,426	101,398	87.4	1.0	21,285,049	33,537,764	34,214,631	60.7	2.0
P0040	IS 495 @ PERSIMMON TREE R	94,264	164,924	167,997	78.2	1.9	37,287,202	57,530,090	58,220,442	56.1	1.2
P0041	IS 495 .7MI. W. OF MD 650	107,858	166,987	170,956	58.5	2.4	42,913,101	58,977,044	58,191,667	35.6	-1.3
P0042	MD 2 @ OLD JONES STA. RD.	46,789	61,764	62,613	33.8	1.4		22,613,411	22,292,787		-1.4
P0043	IS 95 .9 MI. S OF MD 214		164,621	167,691		1.9		51,501,437	53,212,625		3.3
T0001	SUSQUEHANNA RIVER BRIDGE	16,178	21,419	23,911	47.8	11.6	5,615,385	7,396,678	7,625,896	35.8	3.1
T0002	POTOMAC RIVER BRIDGE	8,828	14,267	15,213	72.3	6.6	2,900,248	4,226,538	4,398,913	51.7	4.1
T0003	WM.P.LANE MEMOR BROG	36,997	58,446	60,199	62.7	3.0	9,859,014	15,401,696	16,052,914	62.8	4.2
T0004	BALTIMORE HARBOR TUNNEL	59,728	30,846	29,585	-50.5	-4.1	22,304,997	10,123,160	10,533,093	-52.8	4.0
T0005	J.F.KENNEDY BARRIER	33,811	67,729	66,889	97.8	-1.2	12,627,672	20,089,623	21,012,747	66.4	4.6
T0006	FRANCIS SCOTT KEY BRIDGE	17,742	28,884	27,314	54.0	-5.4	6,273,009	9,783,304	9,750,104	55.4	-.3
T0007	FORT MCHENRY TUNNEL		88,990	95,537		11.9		30,611,006	32,645,220		6.6

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 MAY

STATION NUMBER	LOCATION DESCRIPTION	----- THIS MONTH -----					----- ANNUAL PERCENTAGE CHANGE -----				
	 AVERAGE DAY			% DIFFTOTAL 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	5,481	7,829	7,965	45.3	1.7	1,870,978	2,750,267	2,790,395	49.1	1.5
P0002	US40 W.OF IS 31 @ HUYETTS	8,593	9,626	10,401	21.2	8.1	2,957,786	3,258,691	3,470,752	17.3	6.5
P0003	MD17 .9MI.N.OF US 40 ALT	1,287	2,264	2,511	95.1	10.9	465,534	745,465	827,830	77.8	11.0
P0004	IS 279 S. OF MD 121	34,021	56,164	58,575	72.2	4.3	13,471,155	19,896,250	20,515,142	52.3	3.1
P0005	US 301 1 MI. S. OF MD227	22,641	33,714	34,709	53.3	3.0	8,177,319	11,450,726	12,002,690	46.8	4.8
P0006	MD 4 W.OF PATUXENT RIV BR	28,054	45,948	46,589	66.1	1.4	9,456,936	15,153,199	15,755,095	66.6	4.0
P0007	MD 140 N.OF PATAPSCO RIV	16,616	26,869	27,868	67.7	3.7	5,798,198	9,203,193	9,368,108	61.6	1.8
P0008	MD 309 N. OF MD 404	997	1,434	1,460	46.4	1.8	334,117	422,569	424,311	27.0	.4
P0009	US 13 N. OF SALISBURY	20,869	28,063	29,124	39.6	3.8	7,517,992	9,711,511	9,883,542	31.5	1.8
P0010	MD 413 .4MI.S.OF MD 667	4,620	6,039	6,447	39.5	6.8	1,662,649	2,000,146	2,269,215	36.5	13.5
P0011	US19 S.OF OLD JOPPA RD.	17,659	20,922	21,020	19.0	.5	6,403,623	7,967,991	7,426,127	16.0	-6.8
P0012	US 40 @ BUSH RIVER BRIDGE	16,331	22,221	22,802	39.6	2.6	5,932,740	7,473,637	7,966,593	32.6	5.3
P0013	MD 45 S.OF MD 143 CKYSVIL	20,269	24,998	26,185	29.2	4.7	6,765,770	8,859,412	9,044,892	33.7	2.1
P0014	US40 WEST OF CEMETERY LA.	9,122	12,554	12,776	40.1	1.8	3,204,084	4,200,960	4,281,942	33.6	1.9
P0015	MD 213 S.OF SASAFRAS RIV.	3,510	5,450	5,687	62.0	4.3	1,170,650	1,675,347	1,831,960	56.5	9.3
P0016	US 50 1.6 MI.W.OF VIENNA	8,957	15,045	13,939	55.6	-7.4	3,878,623	4,910,877	4,942,473	27.4	.6
P0017	US 50 .2MI W. OF MD 354	11,132	17,377	17,102	53.6	-1.6	4,141,617	5,612,826	5,693,451	37.5	1.4
P0018	MD 2 N. OF MAR. STA. RD.	25,704	33,702	29,317	14.1	-13.0	9,442,086	12,171,690	11,368,032	20.4	-6.6
P0019	US 340 @ POTOMAC R1 BR	8,886	12,478	13,728	54.5	10.0	3,096,376	4,293,133	4,552,235	47.0	6.0
P0020	MD 173 @ STONEY CREEK BR.	15,394	23,519	23,885	55.2	1.6	4,775,209	8,137,924	8,282,201	73.4	1.8
P0021	IS 70 E.OF MYERSVILLE RD.	24,307	41,075	42,571	75.1	3.6	8,653,200	13,926,868	14,722,403	70.1	5.7
P0022	US 50 S.OF MD 662	16,042	21,200	23,539	46.7	11.0	5,401,477	7,529,434	7,831,012	45.0	4.0
P0023	MD 5 1.5 MI.S.OF US 391	15,310	22,525	23,246	51.8	3.2	6,322,267	7,879,921	8,021,510	26.9	1.8
P0024	US50/301 .5 MI.W.OF MD424	35,191	54,326	55,502	57.7	2.2	12,697,242	18,247,427	18,920,578	49.0	3.7
P0025	MD 295 .3MI. S.OF MD 176	39,426	63,162	63,931	62.2	1.2	14,595,411	22,018,314	22,524,464	54.3	2.3

PERC10

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 MAY

STATION NUMBER	LOCATION DESCRIPTION	----- THIS MONTH -----					----- ANNUAL PERCENTAGE CHANGE -----				
	 AVERAGE DAY			% DIFFTOTAL 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	9,420	12,371	13,266	40.8	7.2	3,294,748	4,313,007	4,503,096	36.7	4.4
P0027	IS 83 .5 MI. N. OF SHAWAN R	22,010	38,608	36,867	67.5	+4.5	8,648,491	13,310,239	13,446,345	55.5	1.0
P0028	US 301 2.7 MI. N. OF MD 213	6,839	9,374	9,843	43.9	5.0	2,517,982	3,174,213	3,298,357	31.0	3.9
P0029	US 29 N. OF MD 32	29,979	51,414	53,353	78.6	3.8	10,338,387	17,999,269	18,522,175	79.2	2.9
P0030	US 15 1.3 MI. N. OF MD 26	14,761	27,222	27,957	89.4	2.7	6,035,078	9,169,998	9,622,902	59.4	4.9
P0031	IS 695 IS-93 HRSBURG EXP.	106,450	146,908	153,410	44.1	4.4	40,855,648	54,528,169	56,193,071	37.5	2.9
P0032	IS 695 S. OF US 40 WEST	98,820	158,852	160,115	62.0	.8	41,089,011	55,613,363	56,405,862	37.3	1.4
P0033	US 40 @ TOWN CREEK BRIDGE	8,242	10,910	10,506	27.5	-3.7	2,703,509	3,586,530	3,603,978	33.3	.5
P0034	IS 695 E. OF US1 BELAIR RD	82,400	106,213	111,495	35.3	5.0	29,302,298	38,050,301	38,966,166	33.0	2.4
P0035	US 219 @ DEEP CRK. LAK. BR.	5,124	5,819	5,673	10.7	+2.5	1,802,870	1,985,835	2,001,243	11.0	.8
P0036	MD 404 EAST OF MD 309	8,742	12,507	11,109	27.1	-11.2	2,815,936	4,225,631	4,033,543	43.2	-4.5
P0037	US 13 N. OF MD/VA ST LINE	12,467	17,002	17,686	41.9	4.0	4,704,659	5,785,631	5,903,835	25.5	2.0
P0038	MD 100 W. OF BR CVER MD3BU	35,395	56,261	57,567	62.6	2.3	13,041,469	19,175,054	18,947,002	45.3	-1.2
P0039	IS 95 .2 MI. S. OF MD 100	59,829	99,069	101,523	69.7	2.5	21,894,503	33,458,742	34,102,500	55.8	1.9
P0040	IS 495 @ PERSIMMON TREE R	100,906	166,702	171,912	70.4	3.1	37,970,041	57,042,221	57,954,030	52.6	1.6
P0041	IS 495 .7 MI. W. OF MD 650	116,304	167,799	174,670	50.2	4.1	43,062,035	58,390,262	57,891,502	34.4	-0.9
P0042	MD 2 @ OLD JONES STA. RD.	47,984	61,871	61,163	27.5	-1.1	6,650,637	22,802,450	22,375,104		-1.9
P0043	IS 95 .9 MI. S OF MD 214		138,976	141,636		1.9		49,868,555	52,934,440		6.1
T0001	SUSQUEHANNA RIVER BRIDGE	16,138	21,627	22,165	37.3	2.5	5,682,690	7,367,683	7,510,144	32.2	1.9
T0002	POTOMAC RIVER BRIDGE	8,227	12,886	13,299	61.7	3.2	2,997,522	4,181,196	4,339,764	44.8	3.8
T0003	WM.P.LANE MEMOR BRDG	28,189	45,574	46,941	66.5	3.0	10,072,150	15,291,431	15,951,100	58.4	4.3
T0004	BALTIMORE HARBOR TUNNEL	61,523	28,415	28,376	-53.9	-.1	22,750,524	10,107,948	10,525,930	-53.5	4.7
T0005	J.F.KENNEDY BARRIER	34,633	59,956	61,311	77.0	2.3	13,167,971	19,777,864	20,962,512	59.2	6.0
T0006	FRANCIS SCOTT KEY BRIDGE	18,299	28,220	27,239	48.9	-3.5	6,308,580	9,726,063	9,843,245	56.0	1.2
T0007	FORT MCHENRY TUNNEL		96,466	96,471		11.6		30,392,379	31,971,732		5.2

PERIOD

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 MAY

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	5,481	7,829	7,965	45.3	1.7	1,870,978	2,750,267	2,790,395	49.1	1.5
P0002	US40 W.OF IS 31 @ HUYESIS	8,593	9,626	10,401	21.2	8.1	2,957,786	3,258,691	3,470,752	17.3	6.5
P0003	MD17 .9MI.N.OF US 40 ALT	1,287	2,264	2,511	95.1	10.9	465,534	745,465	827,830	77.8	11.0
P0004	IS 270 S. OF MD 121	34,021	56,164	58,575	72.2	4.3	13,471,155	19,896,250	20,515,142	52.3	3.1
P0005	US 301 1 MI. S. OF MD227	22,641	33,714	34,709	53.3	3.0	8,177,319	11,450,726	12,002,690	46.8	4.8
P0006	MD 4 W.OF PATUXENT RIV BR	20,054	45,948	46,589	66.1	1.4	9,456,936	15,153,199	15,755,095	66.6	4.0
P0007	MD 140 N.OF PATAPSCO RIV	16,616	26,869	27,868	67.7	3.7	5,798,198	9,203,193	9,368,108	61.6	1.8
P0008	MD 309 N. OF MD 404	997	1,434	1,460	46.4	1.8	334,117	422,569	424,311	27.0	.4
P0009	US 13 N. OF SALISBURY	20,869	28,063	29,124	39.6	3.8	7,517,992	9,711,511	9,883,542	31.5	1.8
P0010	MD 413 .4MI.S.OF MD 667	4,620	6,039	6,447	39.5	6.8	1,662,649	2,000,146	2,269,215	36.5	13.5
P0011	US18 S.OF OLD JOPPA RD.	17,659	20,922	21,020	19.0	.5	6,403,623	7,567,991	7,426,127	16.0	-6.8
P0012	US 40 @ BUSH RIVER BRIDGE	16,331	22,221	22,802	39.6	2.6	5,932,740	7,473,637	7,966,593	32.6	5.3
P0013	MD 45 S.OF MD 143 CKYSVIL	20,269	24,998	26,185	29.2	4.7	6,765,770	8,859,412	9,044,892	33.7	2.1
P0014	US40 WEST OF CEMETERY LA.	9,122	12,554	12,776	40.1	1.8	3,204,084	4,200,960	4,281,942	33.6	1.9
P0015	MD 213 S.OF SASAFRAS RIV.	3,510	5,450	5,687	62.0	4.3	1,170,650	1,675,347	1,831,960	56.5	9.3
P0016	US 50 1.6 MI.W.OF VIENNA	8,957	15,045	13,939	55.6	-7.4	3,878,623	4,910,877	4,942,473	27.4	.6
P0017	US 50 .2MI W. OF MD 354	11,132	17,377	17,102	53.6	-1.6	4,141,617	5,612,826	5,693,451	37.5	1.4
P0018	MD 2 N. OF MAR. STA. RD.	25,704	33,702	29,317	14.1	-13.0	9,442,086	12,171,690	11,368,032	20.4	-6.6
P0019	US 340 @ POTOMAC RI BR	8,886	12,478	13,728	54.5	10.0	3,096,376	4,293,133	4,552,235	47.0	6.0
P0020	MD 173 @ STONEY CREEK BR.	15,394	23,519	23,885	55.2	1.6	4,775,209	8,137,924	8,282,201	73.4	1.8
P0021	IS 70 E.OF MYERSVILLE RD.	24,307	41,075	42,571	75.1	3.6	8,653,200	13,926,868	14,722,403	70.1	5.7
P0022	US 50 S.OF MD 662	16,042	21,200	23,539	46.7	11.0	5,401,477	7,529,434	7,831,012	45.0	4.0
P0023	MD 5 1.5 MI.S.OF US 301	15,310	22,525	23,246	51.8	3.2	6,322,267	7,879,921	8,021,510	26.9	1.9
P0024	US50/301 .5 MI.W.OF MD424	35,191	54,326	55,502	57.7	2.2	12,697,242	18,247,427	18,920,578	49.0	3.7
P0025	MD 295 .3MI. S.OF MD 176	39,426	63,162	63,931	62.2	1.2	14,595,411	22,018,314	22,524,464	54.3	2.3

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 MAY

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 65	9,420	12,371	13,266	40.8	7.2	3,294,748	4,313,007	4,503,096	36.7	4.4
P0027	IS 33 .5 MI. N. OF SHAWAN R	22,010	38,608	36,867	67.5	+4.5	8,648,491	13,310,239	13,446,345	55.5	1.0
P0028	US 301 2.7 MI. N. OF MD 213	6,939	9,374	9,843	43.9	5.0	2,517,982	3,174,213	3,298,357	31.0	3.9
P0029	US 29 N. OF MD 32	29,979	51,414	53,353	78.6	3.8	10,338,387	17,999,269	18,522,175	79.2	2.9
P0030	US 15 1.3 MI. N. OF MD 26	14,761	27,222	27,957	89.4	2.7	6,035,078	9,169,998	9,622,902	59.4	4.9
P0031	IS 695 IS-83 HRSBRG. EXP.	106,450	146,908	153,410	44.1	4.4	40,855,648	54,588,169	56,193,071	37.5	2.9
P0032	IS 695 S. OF US 40 WEST	98,820	158,852	160,115	62.0	.8	41,089,011	55,613,363	56,405,862	37.3	1.4
P0033	US 40 @ TOWN CREEK BRIDGE	8,242	10,910	10,506	27.5	-3.7	2,703,509	3,586,530	3,603,978	33.3	.5
P0034	IS 695 E. OF US1 BELAIR RD	82,400	106,213	111,495	35.3	5.0	29,302,298	38,050,301	38,966,166	33.0	2.4
P0035	US 219 @ DEEP CRK. LAK. BR.	5,124	5,819	5,673	10.7	+2.5	1,802,870	1,985,835	2,001,243	11.0	.8
P0036	MD 404 EAST OF MD 309	8,742	12,507	11,109	27.1	-11.2	2,815,936	4,225,631	4,033,543	43.2	-4.5
P0037	US 13 N. OF MD/VA ST LINE	12,467	17,002	17,686	41.9	4.0	4,704,659	5,785,631	5,903,835	25.5	2.0
P0038	MD 100 W. OF BR OVER MD380	35,395	56,261	57,567	62.6	2.3	13,041,469	19,175,054	18,947,002	45.3	-1.2
P0039	IS 95 .2 MI. S. OF MD 100	59,829	99,069	101,523	69.7	2.5	21,894,503	33,458,742	34,102,500	55.8	1.9
P0040	IS 495 @ PERSIMMON TREE R	100,906	166,702	171,912	70.4	3.1	37,970,041	57,042,221	57,954,030	52.6	1.6
P0041	IS 495 .7 MI. W. OF MD 650	116,304	167,799	174,670	50.2	4.1	43,062,035	58,390,262	57,891,502	34.4	-.9
P0042	MD 2 @ OLD JONES STA. RD.	47,984	61,871	61,163	27.5	-1.1	6,650,637	22,802,450	22,375,104		-1.9
P0043	IS 95 .9 MI. S. OF MD 214		138,976	141,636		1.9		49,868,555	52,934,440		6.1
T0001	SUSQUEHANNA RIVER BRIDGE	16,139	21,627	22,165	37.3	2.5	5,682,690	7,367,683	7,510,144	32.2	1.9
T0002	POTOMAC RIVER BRIDGE	8,227	12,886	13,299	61.7	3.2	2,997,522	4,181,196	4,339,764	44.8	3.8
T0003	WM. P. LAKE MEMOR BRDG	28,189	45,574	46,941	66.5	3.0	10,072,150	15,291,431	15,951,100	58.4	4.3
T0004	BALTIMORE HARBOR TUNNEL	61,523	28,415	28,376	-53.9	-.1	22,750,524	10,107,948	10,585,930	-53.5	4.7
T0005	J. F. KENNEDY BARRIER	34,633	59,956	61,311	77.0	2.3	13,167,971	19,777,864	20,962,512	59.2	6.0
T0006	FRANCIS SCOTT KEY BRIDGE	18,299	28,220	27,239	48.9	-3.5	6,308,580	9,726,063	9,843,245	56.0	1.2
T0007	FORT MCHENRY TUNNEL		86,466	96,471		11.6		30,392,379	31,971,732		5.2

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 JUNE

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	5,379	7,878	8,110	50.8	2.9	1,854,661	2,730,902	2,797,357	50.8	2.4
P0002	US40 W.OF IS RI @ HUYETTS	8,402	9,988	10,527	25.3	5.4	2,953,344	3,274,200	3,486,912	18.1	6.5
P0003	MD17 .9MI.N.OF US 40 ALT	1,114	2,307	2,428	118.0	5.2	458,506	755,468	831,471	81.3	10.1
P0004	IS 270 S. OF MD 121	34,825	59,981	60,988	75.1	1.7	13,462,593	19,581,146	20,545,329	52.6	2.8
P0005	US 301 1 MI. S. OF MD227	21,786	34,724	35,907	64.8	3.4	8,090,761	11,552,519	12,038,185	48.8	4.2
P0006	MD 4 W.OF PATUXENT RIV BR	27,686	46,890	48,015	73.4	2.4	9,417,843	15,276,782	15,788,833	67.6	3.4
P0007	MD 140 N.OF PATAPSCO RIV	15,725	26,544	26,991	71.6	1.7	5,786,121	9,220,719	9,381,513	62.1	1.7
P0008	MD 309 N. OF MD 404	971	1,219	1,252	28.9	2.7	334,033	423,072	425,297	27.3	.5
P0009	US 13 N. OF SALISBURY	20,901	28,213	30,020	43.6	6.4	7,478,949	9,726,867	9,937,752	32.9	2.2
P0010	MD 413 .4MI.S.OF MD 667	4,944	6,391	6,649	34.5	4.0	1,662,216	2,018,395	2,276,970	37.0	12.8
P0011	US18 S.OF OLD JOPPA RD.	17,628	21,028	21,068	19.5	.2	6,377,874	7,864,815	7,427,335	16.5	-5.6
P0012	US 40 @ BUSH RIVER BRIDGE	16,340	23,011	23,674	44.9	2.9	5,879,854	7,533,168	7,886,480	34.1	4.7
P0013	MD 45 S.OF MD 143 CKYSVIL	19,350	24,926	25,497	31.8	2.3	6,803,833	8,850,056	9,062,014	33.2	2.4
P0014	US40 WEST OF CEMETERY LA.	9,818	12,815	13,062	33.0	1.9	3,209,473	4,211,853	4,289,339	33.6	1.8
P0015	MD 213 S.OF SASAFRAS RIV.	3,720	5,192	5,991	61.0	15.4	1,177,073	1,679,910	1,855,956	57.7	10.5
P0016	US 50 1.6 MI.W.OF VIENNA	13,115	18,906	16,941	29.2	-10.4	3,818,892	4,930,743	4,883,508	27.9	-1.0
P0017	US 50 .2MI W. OF MD 354	15,204	22,599	23,380	53.8	3.5	4,089,584	5,620,988	5,716,891	39.8	1.7
P0018	MD 2 N. OF MAR. STA. RD.	26,725	34,678	32,537	21.7	-6.2	9,386,357	12,162,791	11,303,797	20.4	-7.1
P0019	US 340 @ POTOMAC RI BR	9,051	13,747	13,980	54.5	1.7	3,113,085	4,319,875	4,559,206	46.5	5.5
P0020	MD 173 @ STONEY CREEK BR.	15,149	23,600	24,090	59.0	2.1	4,882,956	8,150,610	8,296,896	69.9	1.8
P0021	IS 70 E.OF MYERSVILLE RD.	24,617	43,119	45,650	85.4	5.9	8,550,043	13,995,046	14,798,313	73.1	5.7
P0022	US 50 S.OF MD 662	18,680	26,409	26,816	43.6	1.5	5,393,465	7,541,823	7,843,212	45.4	4.0
P0023	MD 5 1.5 MI.S.OF US 301	17,482	22,473	22,947	31.3	2.1	6,273,636	7,890,876	8,035,721	28.1	1.8
P0024	US50/301 .5 MI.W.OF MD424	35,985	59,678	60,539	68.2	1.4	12,540,076	18,309,993	18,946,408	51.1	3.5
P0025	MD 295 .3MI. S.OF MD 176	37,104	64,595	66,103	78.2	2.3	14,420,425	22,077,117	22,569,722	56.5	2.2

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 JUNE

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
PO026	US 40 .6 MI E. OF MD 55	9,625	12,191	13,267	37.8	8.8	3,302,711	4,319,688	4,535,398	37.3	5.0
PO027	IS 83 .5 MI. N. OF SHAWAN R	24,792	40,146	39,109	53.7	-5.1	8,646,533	13,337,845	13,385,242	54.8	.4
PO028	US 301 2.7 MI. N. OF MD 213	6,354	9,679	10,002	57.4	3.3	2,487,203	3,182,456	3,308,055	33.0	3.9
PO029	US 29 N. OF MD 32	20,694	54,113	55,066	91.9	1.8	10,353,640	18,162,527	18,550,752	79.2	2.1
PO030	US 15 1.3 MI. N. OF MD 26	15,721	28,244	28,854	83.5	2.2	5,963,517	9,275,054	9,641,193	61.7	3.9
PO031	IS 695 IS-83 HRSBRG. EXP.	122,208	147,560	152,471	24.8	3.3	41,054,908	54,730,346	56,340,416	37.2	2.9
PO032	IS 695 S. OF US 40 WEST	114,994	163,787	169,283	47.2	3.4	41,208,698	55,797,520	56,570,760	37.3	1.4
PO033	US 40 W TOWN CREEK BRIDGE	7,607	11,405	11,801	55.1	3.5	2,710,762	3,595,673	3,615,870	33.4	.6
PO034	IS 695 E. OF US1 BELAIR RD	78,172	110,617	113,937	45.8	3.0	29,234,317	38,148,221	39,065,749	33.6	2.4
PO035	US 219 & DEEP CRK. LANE BR.	5,173	6,550	6,786	31.2	3.6	1,782,306	1,991,384	2,108,313	12.7	.9
PO036	MD 404 EAST OF MD 305	10,460	14,437	13,095	25.2	-9.3	2,833,645	4,202,738	3,793,275	40.9	-5.0
PO037	US 13 N. OF MD/VA ST LINE	13,446	13,066	12,452	37.2	2.1	4,681,720	5,797,847	5,915,410	26.4	2.0
PO038	MD 103 W. OF BR OVER MD310	36,090	58,331	59,529	65.2	2.2	13,038,362	19,218,785	19,985,915	45.6	-1.2
PO039	IS 95 .2 MI S. OF MD 100	55,655	100,656	103,390	85.8	2.7	21,648,433	33,531,664	34,184,512	57.9	1.9
PO040	IS 495 & PERSIMMON TREE R	97,761	175,725	181,430	86.9	3.2	37,515,628	57,489,262	58,125,178	54.9	1.1
PO041	IS 495 .7 MI. W. OF MD 650	110,261	175,906	181,710	64.8	3.4	43,298,948	58,529,427	58,068,620	34.1	-.8
PO042	MD 2 W OLD JONES STA. RD.	46,548	64,298	60,676	30.4	-5.6	8,047,100	22,758,257	22,266,466		-2.2
PO043	IS 95 .9 MI. S OF MD 214		165,157	171,258		3.7		50,702,940	53,117,469		4.8
T0001	SUSQUEHANNA RIVER BRIDGE	15,897	22,241	23,524	48.0	5.8	5,648,676	7,401,273	7,548,635	33.6	2.0
T0002	POTOMAC RIVER BRIDGE	8,234	13,017	14,012	70.2	7.6	2,959,971	4,202,473	4,369,592	47.6	4.0
T0003	WM.P.LANE MEMOR BRDG	32,530	52,732	54,314	67.0	3.0	9,978,524	15,336,744	15,998,559	60.3	4.3
T0004	BALTIMORE HARBOR TUNNEL	59,584	30,829	30,371	-49.0	-1.5	22,559,115	10,094,368	10,572,188	-53.1	4.7
T0005	J.F.KENNEDY BARRIER	32,519	58,802	61,344	88.6	4.3	12,981,271	19,901,509	21,038,767	62.1	5.7
T0006	FRANCIS SCOTT KEY BRIDGE	17,782	30,026	28,543	60.5	-4.9	6,293,031	9,771,486	9,798,764	55.7	.3
T0007	FORT MCHENNY TUNNEL		36,329	77,881		13.4		30,530,621	32,318,289		5.9

APPROVED

AUG 24 1989

THOMAS J. HATEM MEMORIAL BRIDGE

DAILY TRAFFIC VOLUME-JUNE 1989

**HIGHWAY INFORMATION
SERVICES DIVISION**

Date	Day	Total Motor Vehicles	Passenger Cars	Trucks and Buses	Commutation Vehicles (Memo Only)
1	Thursday	23,395	21,617	1,778	16,689
2	Friday	25,967	24,331	1,636	18,103
3	Saturday	22,125	21,553	572	13,995
4	Sunday	20,071	19,824	247	11,426
5	Monday	22,641	21,139	1,502	16,430
6	Tuesday	21,980	20,331	1,649	16,175
7	Wednesday	22,141	20,463	1,678	16,280
8	Thursday	27,558	25,843	1,715	21,285
9	Friday	24,877	23,371	1,506	17,616
10	Saturday	21,741	21,284	457	13,931
11	Sunday	21,142	20,782	360	11,861
12	Monday	22,435	20,718	1,717	15,981
13	Tuesday	22,695	20,533	2,162	16,087
14	Wednesday	21,940	20,312	1,628	15,985
15	Thursday	23,143	21,205	1,938	16,571
16	Friday	25,931	23,974	1,957	17,545
17	Saturday	22,782	21,970	812	13,439
18	Sunday	21,013	20,481	532	10,413
19	Monday	22,100	20,363	1,737	15,351
20	Tuesday	20,909	19,014	1,895	14,702
21	Wednesday	19,742	17,920	1,822	13,547
22	Thursday	22,701	20,766	1,935	15,856
23	Friday	26,515	24,423	2,092	17,580
24	Saturday	23,315	22,522	793	13,531
25	Sunday	31,663	30,956	707	20,146
26	Monday	23,187	21,260	1,927	16,502
27	Tuesday	22,391	20,650	1,741	16,306
28	Wednesday	22,759	20,970	1,789	16,447
29	Thursday	24,100	22,121	1,979	17,082
30	Friday	32,770	29,492	3,278	18,548
TOTAL-JUNE 1989		705,729	660,188	45,541	475,410
TOTAL-JUNE 1988		667,238	629,525	37,713	459,990

APPROVED

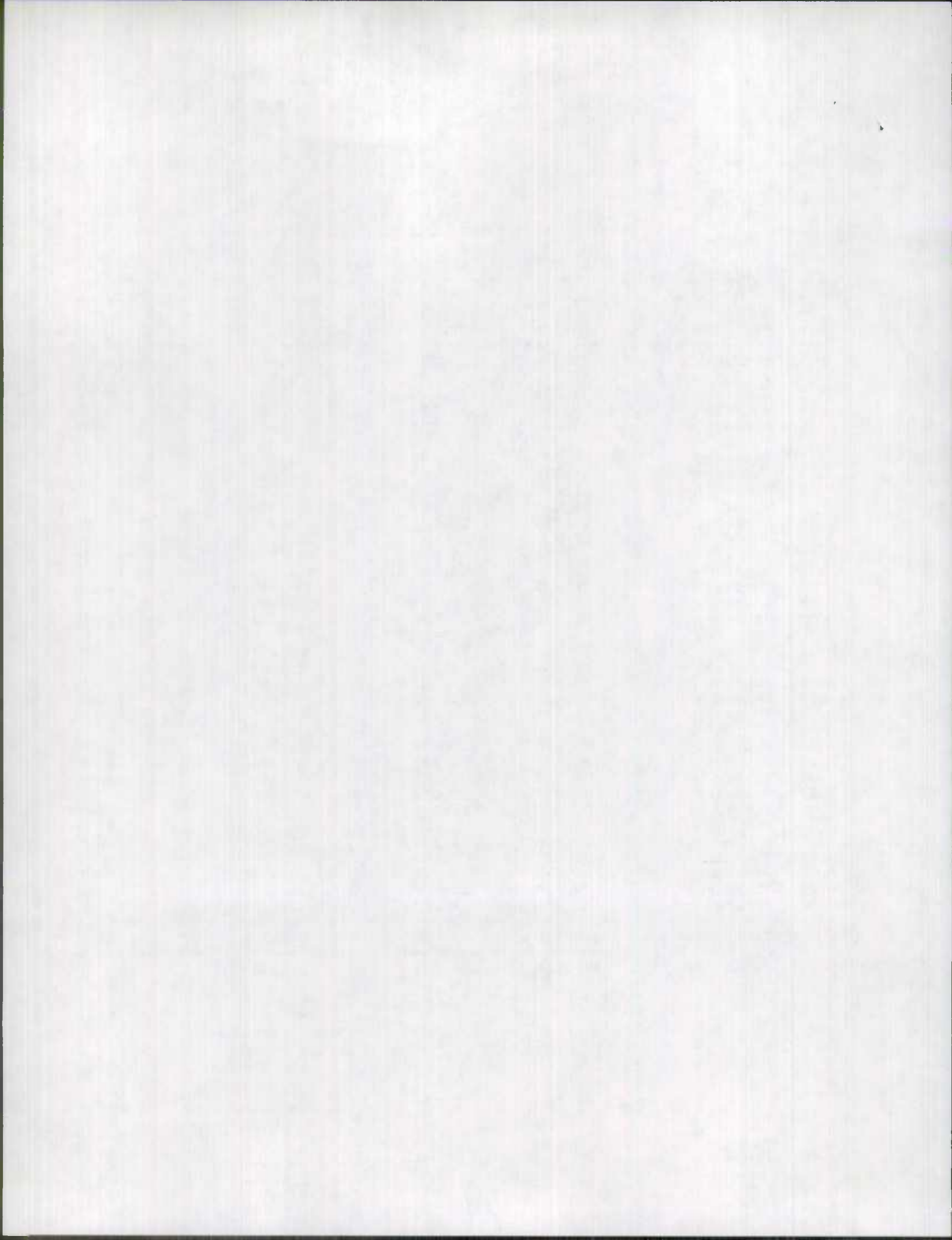
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HIGHWAY INFORMATION
SERVICES DIVISION

HARRY W. NICE MEMORIAL BRIDGE

DAILY TRAFFIC VOLUME-JUNE 1989

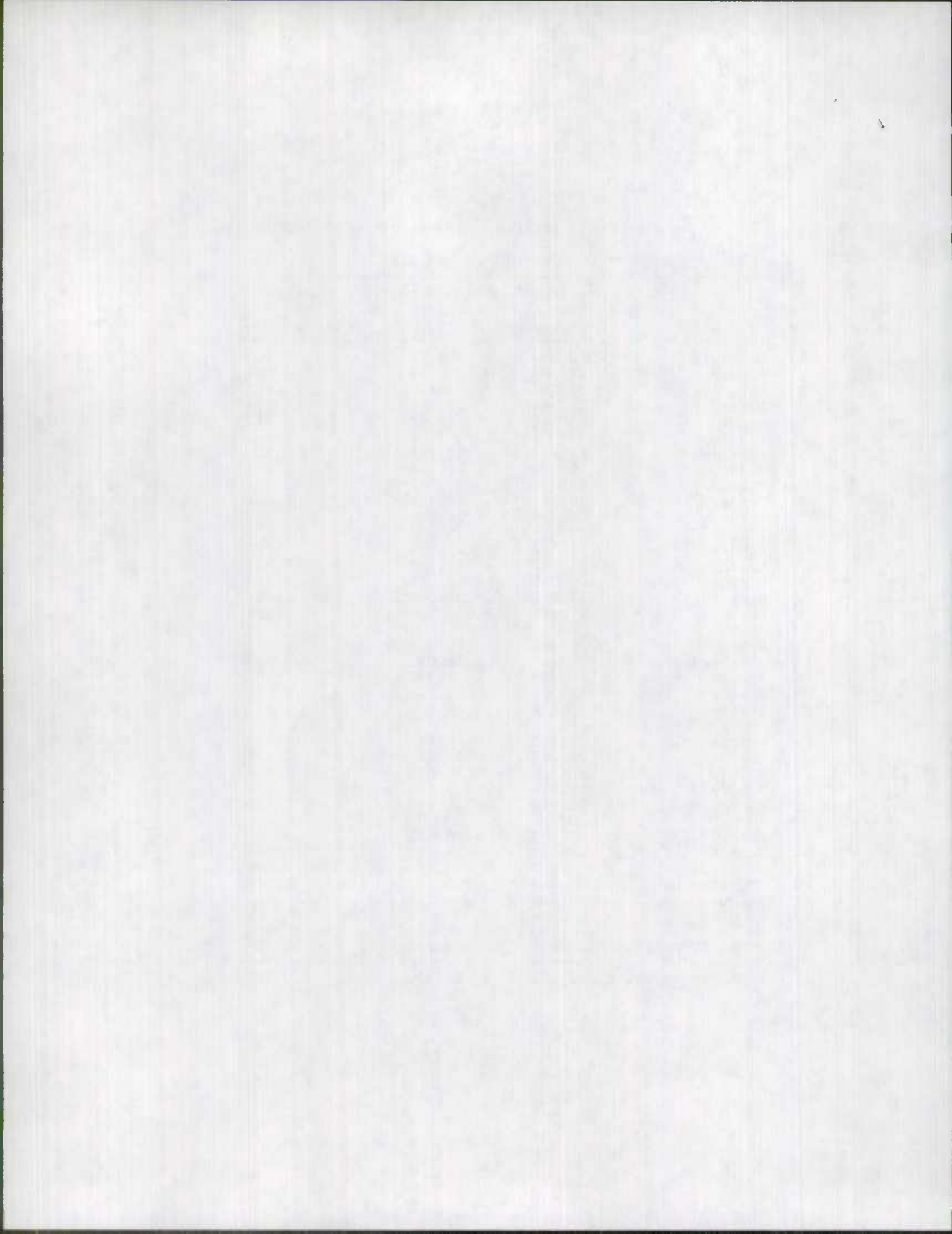
Date	Day	Total Motor Vehicles	Passenger Cars	Trucks and Buses	Commutation Vehicles (Memo Only)
1	Thursday	11,865	9,796	2,069	1,995
2	Friday	15,156	13,189	1,967	1,903
3	Saturday	14,294	13,410	884	813
4	Sunday	15,362	14,736	626	557
5	Monday	11,301	9,472	1,829	1,927
6	Tuesday	10,523	8,464	2,059	1,959
7	Wednesday	10,914	8,883	2,031	1,985
8	Thursday	11,887	9,825	2,062	1,961
9	Friday	15,751	13,902	1,849	1,857
10	Saturday	14,560	13,823	737	735
11	Sunday	16,059	15,469	590	549
12	Monday	11,810	10,088	1,722	1,893
13	Tuesday	10,693	8,706	1,987	1,916
14	Wednesday	11,420	9,381	2,039	1,967
15	Thursday	12,587	10,376	2,211	1,889
16	Friday	17,180	15,106	2,074	1,860
17	Saturday	16,039	15,235	804	732
18	Sunday	18,909	18,302	607	525
19	Monday	13,035	11,342	1,693	1,854
20	Tuesday	11,592	9,432	2,160	1,898
21	Wednesday	12,129	9,824	2,305	1,954
22	Thursday	13,188	10,942	2,246	1,964
23	Friday	18,339	16,161	2,178	1,873
24	Saturday	16,439	15,391	1,048	711
25	Sunday	17,320	16,680	640	549
26	Monday	12,606	10,844	1,762	1,873
27	Tuesday	11,887	9,637	2,250	1,894
28	Wednesday	11,942	9,727	2,215	1,929
29	Thursday	14,118	12,108	2,010	1,891
30	Friday	21,461	18,843	2,618	1,866
TOTAL-JUNE 1989		420,366	369,094	51,272	47,279
TOTAL-JUNE 1988		390,538	338,694	51,844	41,690



WILLIAM PRESTON LANE JR. MEMORIAL BRIDGE

DAILY TRAFFIC VOLUME-JUNE 1989

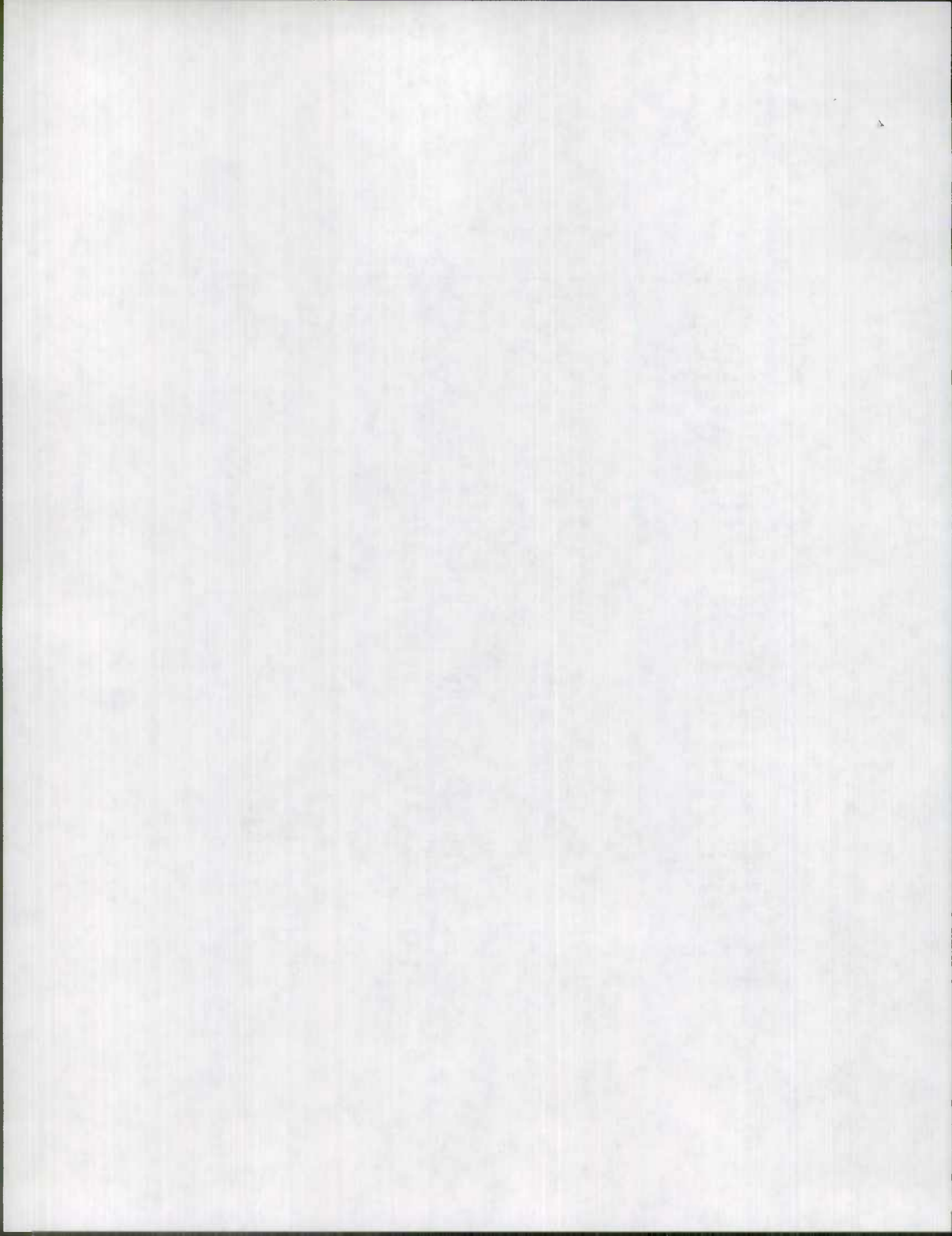
Date	Day	Total Motor Vehicles	Passenger Cars	Trucks and Buses	Commutation Vehicles (Memo Only)
1	Thursday	22,554	20,014	2,540	6,684
2	Friday	34,207	32,036	2,171	6,058
3	Saturday	30,880	30,033	847	3,131
4	Sunday	21,653	20,912	741	2,502
5	Monday	20,943	18,600	2,343	6,195
6	Tuesday	19,600	17,268	2,332	6,557
7	Wednesday	20,704	18,376	2,328	6,515
8	Thursday	23,810	21,372	2,438	6,707
9	Friday	38,755	36,718	2,037	6,329
10	Saturday	37,625	36,827	798	3,327
11	Sunday	23,784	23,084	700	2,384
12	Monday	21,953	19,640	2,313	6,191
13	Tuesday	20,540	18,074	2,466	6,518
14	Wednesday	23,040	20,395	2,645	6,519
15	Thursday	25,545	23,153	2,392	6,697
16	Friday	39,963	37,839	2,124	6,154
17	Saturday	36,747	36,094	653	2,969
18	Sunday	26,859	26,234	625	2,565
19	Monday	24,365	21,838	2,527	6,092
20	Tuesday	22,734	20,117	2,617	6,338
21	Wednesday	23,315	20,971	2,344	6,384
22	Thursday	25,817	23,187	2,630	6,644
23	Friday	39,071	37,013	2,058	6,076
24	Saturday	36,478	35,716	762	2,933
25	Sunday	24,796	24,054	742	2,420
26	Monday	22,757	20,551	2,206	6,055
27	Tuesday	22,371	19,723	2,648	6,449
28	Wednesday	23,208	20,659	2,549	6,488
29	Thursday	28,204	25,295	2,909	6,501
30	Friday	45,058	42,748	2,310	5,862
TOTAL-JUNE 1989		827,336	768,541	58,795	162,244
TOTAL-JUNE 1988		1,581,971	1,461,220	120,751	305,507



BALTIMORE HARBOR TUNNEL

DAILY TRAFFIC VOLUME-JUNE 1989

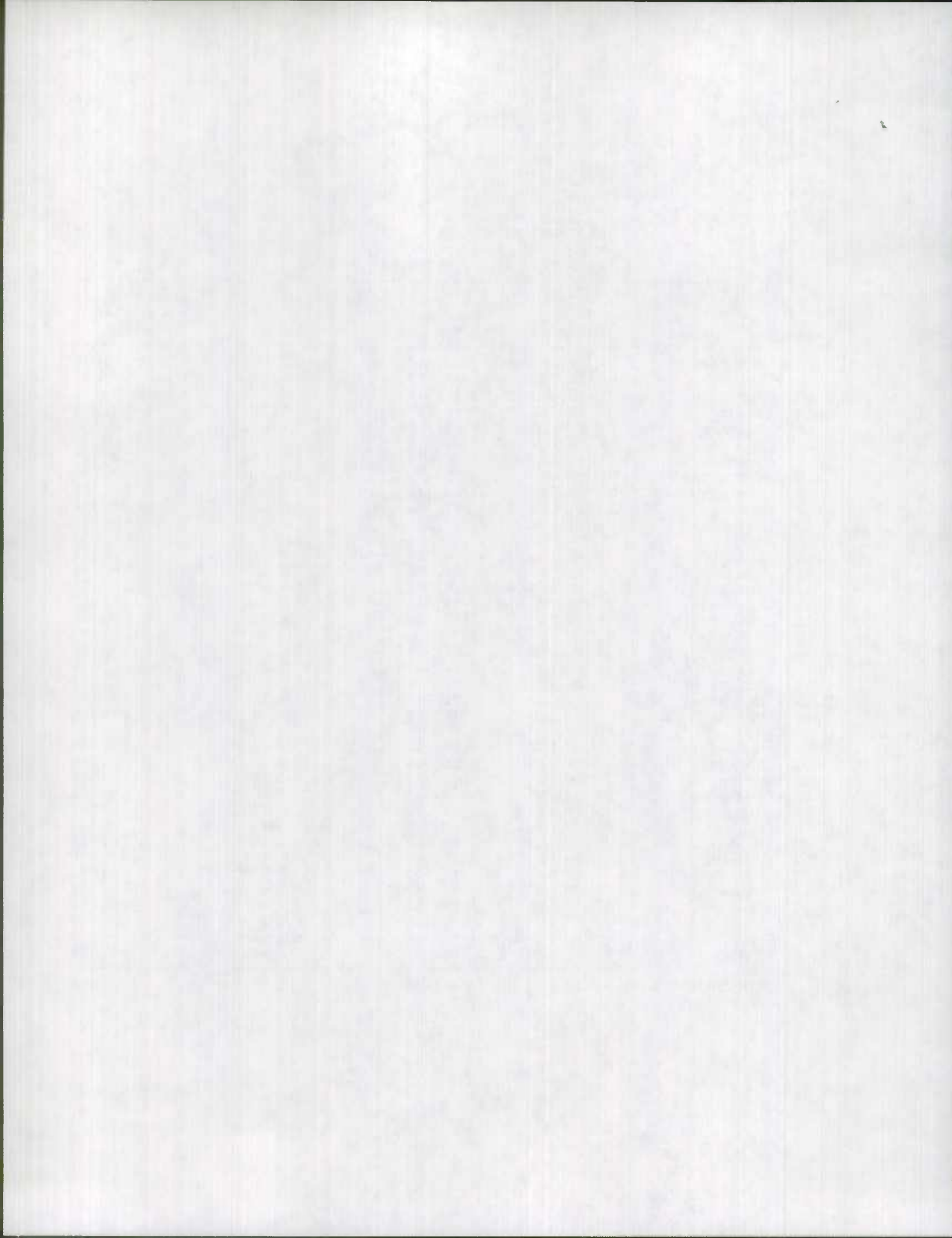
Date	Day	Total Motor Vehicles	Passenger Cars	Trucks and Buses	Commutation Vehicles (Memo Only)
1	Thursday	30,586	27,760	2,826	10,712
2	Friday	33,762	30,911	2,851	10,769
3	Saturday	25,826	24,880	946	4,777
4	Sunday	23,769	23,324	445	3,263
5	Monday	31,014	28,431	2,583	10,587
6	Tuesday	27,621	25,269	2,352	10,299
7	Wednesday	29,606	27,286	2,320	11,106
8	Thursday	31,796	28,977	2,819	11,161
9	Friday	31,661	29,337	2,324	9,694
10	Saturday	27,849	26,586	1,263	4,891
11	Sunday	25,011	24,499	512	3,235
12	Monday	31,133	28,358	2,775	10,442
13	Tuesday	30,247	27,359	2,888	10,745
14	Wednesday	31,089	28,217	2,872	10,852
15	Thursday	31,797	28,931	2,866	10,761
16	Friday	35,529	32,723	2,806	10,644
17	Saturday	28,275	27,342	933	4,917
18	Sunday	26,278	25,922	356	3,164
19	Monday	31,834	29,148	2,686	10,110
20	Tuesday	30,898	27,780	3,118	10,677
21	Wednesday	30,938	28,018	2,920	10,888
22	Thursday	32,385	29,323	3,062	10,922
23	Friday	35,175	32,350	2,825	10,553
24	Saturday	26,655	25,825	830	4,790
25	Sunday	24,734	24,336	398	3,262
26	Monday	31,754	29,192	2,562	10,232
27	Tuesday	31,752	28,635	3,117	10,928
28	Wednesday	31,536	28,603	2,933	10,733
29	Thursday	33,529	30,269	3,260	10,884
30	Friday	37,099	34,090	3,009	10,508
TOTAL-JUNE 1989		911,138	843,681	67,457	266,506
TOTAL-JUNE 1988		924,880	850,066	74,814	260,732



FORT MCHENRY TUNNEL

DAILY TRAFFIC VOLUME-JUNE 1989

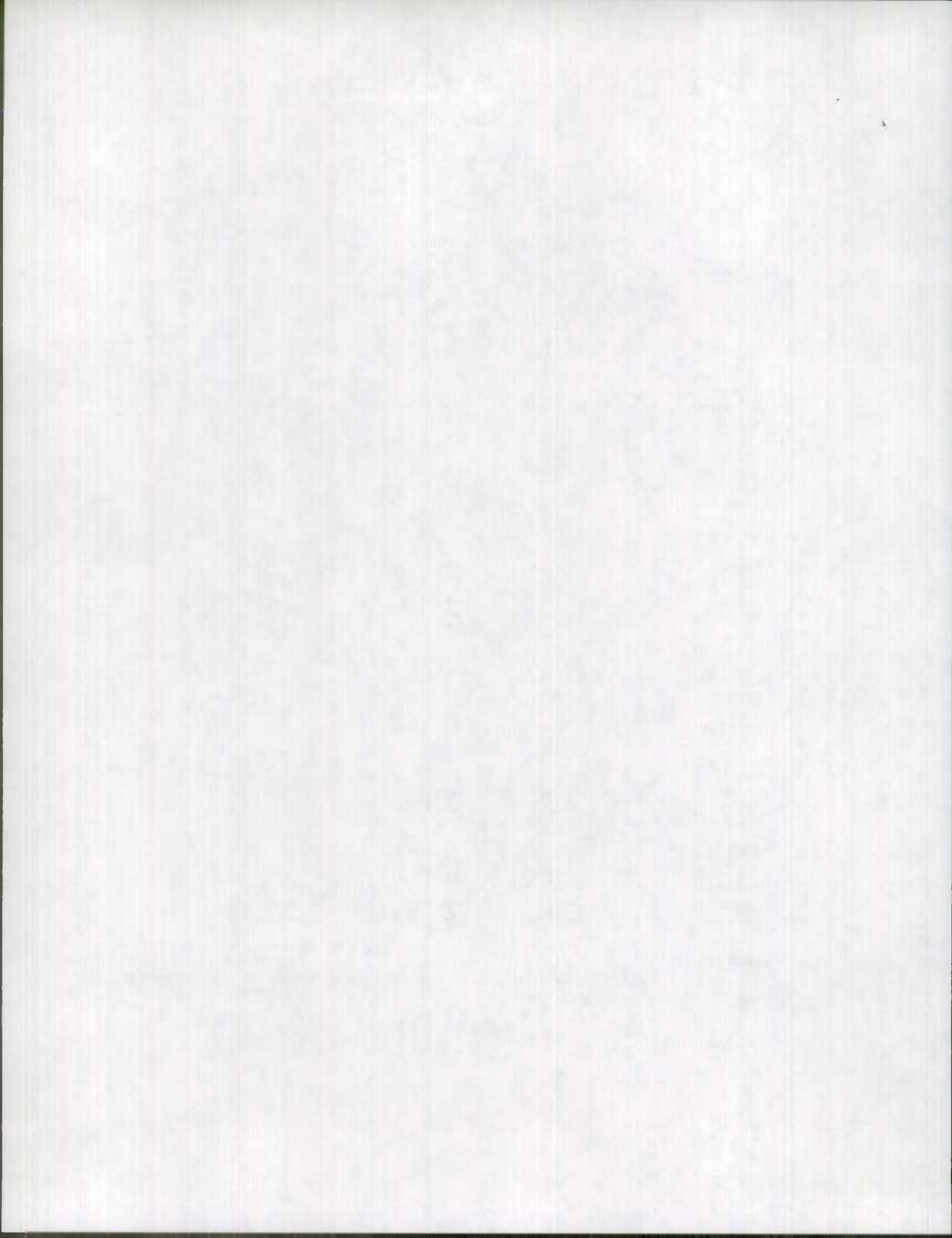
Date	Day	Total Motor Vehicles	Passenger Cars	Trucks and Buses	Commutation Vehicles (Memo Only)
1	Thursday	99,253	82,840	16,413	28,266
2	Friday	110,960	95,769	15,191	27,450
3	Saturday	82,274	75,597	6,677	9,716
4	Sunday	80,895	76,637	4,258	6,288
5	Monday	97,600	83,838	13,762	26,783
6	Tuesday	94,293	78,573	15,720	28,455
7	Wednesday	90,692	75,402	15,290	27,197
8	Thursday	98,796	82,846	15,950	28,486
9	Friday	111,508	97,300	14,208	28,339
10	Saturday	83,576	77,306	6,270	9,747
11	Sunday	82,279	78,054	4,225	6,358
12	Monday	98,753	84,550	14,203	26,619
13	Tuesday	92,355	76,754	15,601	27,820
14	Wednesday	94,291	79,045	15,246	28,387
15	Thursday	100,089	84,236	15,853	28,426
16	Friday	116,610	102,307	14,303	27,398
17	Saturday	87,662	81,447	6,215	9,681
18	Sunday	86,128	82,177	3,951	6,150
19	Monday	102,362	88,036	14,326	26,125
20	Tuesday	93,579	78,089	15,490	27,589
21	Wednesday	95,577	79,824	15,753	27,369
22	Thursday	100,712	85,024	15,688	27,575
23	Friday	116,143	101,840	14,303	26,545
24	Saturday	92,986	86,645	6,341	9,842
25	Sunday	88,943	84,670	4,273	6,202
26	Monday	103,722	89,759	13,963	26,327
27	Tuesday	96,813	81,406	15,407	27,509
28	Wednesday	99,945	83,508	16,437	27,600
29	Thursday	107,045	90,549	16,496	27,615
30	Friday	130,592	115,363	15,229	26,561
TOTAL-JUNE 1989		2,936,433	2,559,391	377,042	668,425
TOTAL-JUNE 1988		2,589,876	2,234,201	355,675	551,700



FRANCIS SCOTT KEY BRIDGE

DAILY TRAFFIC VOLUME-JUNE 1989

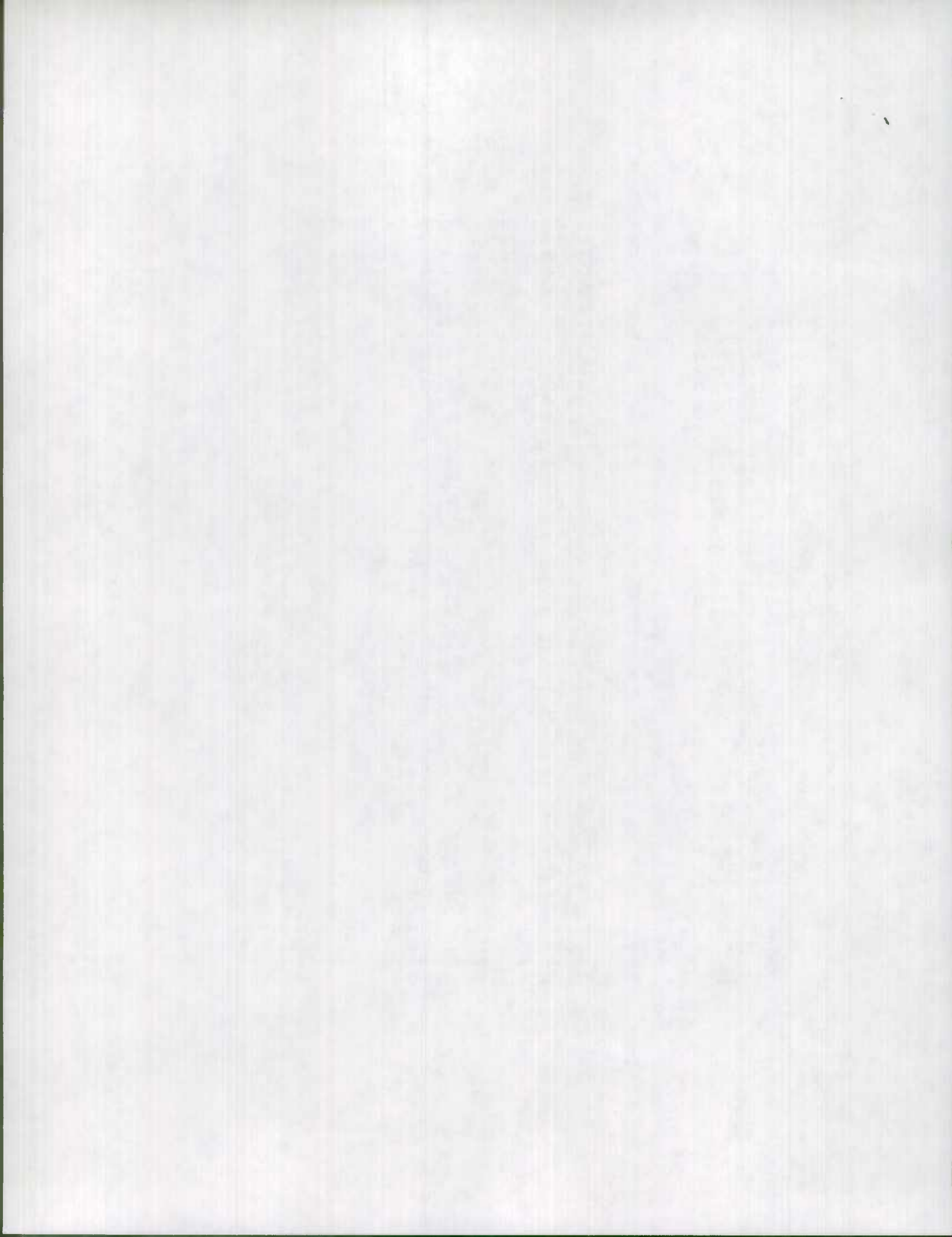
Date	Day	Total Motor Vehicles	Passenger Cars	Trucks and Buses	Commutation Vehicles (Memo Only)
1	Thursday	31,440	27,473	3,967	13,089
2	Friday	33,075	29,220	3,855	12,951
3	Saturday	20,739	19,383	1,356	5,488
4	Sunday	19,318	18,722	596	3,975
5	Monday	29,805	26,188	3,617	12,153
6	Tuesday	30,200	26,534	3,666	12,668
7	Wednesday	29,785	26,358	3,427	12,874
8	Thursday	31,006	27,163	3,843	12,863
9	Friday	33,432	30,156	3,276	13,295
10	Saturday	22,270	21,167	1,103	5,580
11	Sunday	19,716	19,272	444	4,038
12	Monday	30,694	26,508	4,186	12,168
13	Tuesday	30,769	26,103	4,666	12,512
14	Wednesday	30,527	26,776	3,751	12,607
15	Thursday	31,131	27,373	3,758	12,799
16	Friday	33,314	29,700	3,614	12,791
17	Saturday	22,847	21,631	1,216	5,649
18	Sunday	21,017	20,533	484	4,062
19	Monday	30,154	26,914	3,240	11,711
20	Tuesday	30,309	27,237	3,072	12,461
21	Wednesday	31,769	29,067	2,702	12,465
22	Thursday	30,915	27,537	3,378	12,507
23	Friday	33,313	29,855	3,458	12,756
24	Saturday	21,248	20,135	1,113	5,483
25	Sunday	19,583	19,094	489	3,970
26	Monday	29,521	26,196	3,325	11,837
27	Tuesday	30,473	26,687	3,786	12,416
28	Wednesday	30,360	27,149	3,211	12,236
29	Thursday	32,583	29,424	3,159	12,587
30	Friday	34,990	31,661	3,329	12,676
TOTAL-JUNE 1989		856,303	771,216	85,087	314,667
TOTAL-JUNE 1988		900,784	799,006	101,778	324,106



JOHN F. KENNEDY MEMORIAL HIGHWAY

DAILY TRAFFIC VOLUME-JUNE 1989

Date	Day	Total Motor Vehicles	Passenger Cars	Trucks and Buses	Commutation Vehicles (Memo Only)
1	Thursday	51,568	37,475	14,093	1,311
2	Friday	69,137	56,147	12,990	1,370
3	Saturday	63,153	56,924	6,229	740
4	Sunday	74,917	70,152	4,765	622
5	Monday	52,697	40,746	11,951	1,326
6	Tuesday	45,155	31,838	13,317	1,345
7	Wednesday	45,972	32,521	13,451	1,327
8	Thursday	50,738	37,262	13,476	1,362
9	Friday	68,522	56,458	12,064	1,383
10	Saturday	64,976	58,957	6,019	689
11	Sunday	75,738	71,406	4,332	580
12	Monday	53,330	41,564	11,766	1,315
13	Tuesday	44,401	31,644	12,757	1,322
14	Wednesday	46,976	33,820	13,156	1,294
15	Thursday	53,789	39,795	13,994	1,414
16	Friday	75,424	63,610	11,814	1,349
17	Saturday	69,845	64,104	5,741	727
18	Sunday	80,100	76,027	4,073	632
19	Monday	58,583	46,814	11,769	1,328
20	Tuesday	47,261	34,430	12,831	1,299
21	Wednesday	49,882	36,432	13,450	1,360
22	Thursday	55,763	42,255	13,508	1,375
23	Friday	77,528	65,896	11,632	1,303
24	Saturday	72,795	67,086	5,709	663
25	Sunday	81,461	77,120	4,341	577
26	Monday	59,431	47,539	11,892	1,302
27	Tuesday	50,383	37,306	13,077	1,253
28	Wednesday	51,930	38,473	13,457	1,307
29	Thursday	60,723	46,847	13,876	1,340
30	Friday	88,156	77,172	10,984	1,079
TOTAL-JUNE 1989		1,840,334	1,517,820	322,514	34,294
TOTAL-JUNE 1988		1,764,079	14,366,501	327,578	31,171



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 MARCH

STATION NUMBER	LOCATION DESCRIPTION	----- THIS MONTH -----					----- ANNUAL PERCENTAGE CHANGE -----				
	 AVERAGE DAY % DIFFTOTAL 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	4,560	7,269	7,738	69.7	6.5	1,860,991	2,783,393	2,783,908	49.6	-0-
P0002	US40 W.OF IS 81 @ HUYETTS	8,151	8,921	9,427	15.7	5.7	2,944,129	3,235,126	3,430,030	16.5	6.0
P0003	MD17 .9MI.N.OF US 40 ALT	1,425	2,073	2,164	51.9	4.4	476,105	742,935	812,973	70.8	9.4
P0004	IS 270 S. OF MD 121	37,970	53,133	54,421	43.3	2.4	13,329,783	19,709,731	20,442,177	53.4	3.7
P0005	US 301 1 MI. S. OF MD227	20,970	31,950	31,872	52.0	-.2	8,219,749	11,362,905	11,933,560	45.2	5.0
P0006	MD 4 W.OF PATUXENT RIV BR	25,736	41,949	41,867	62.7	-.2	9,492,586	15,003,543	15,704,364	65.4	4.7
P0007	MD 140 N.OF PATAPSCO RIV	16,374	25,892	25,701	57.0	-.7	5,753,653	9,172,750	9,328,374	62.1	1.7
P0008	MD 309 N. OF MD 404	817	1,084	1,056	29.3	-2.6	333,980	421,644	423,257	26.7	.4
P0009	US 13 N. OF SALISBURY	20,063	25,729	26,538	32.3	3.1	7,510,978	9,671,755	9,832,807	30.9	1.7
P0010	MD 413 .4MI.S.OF MD 667	4,297	5,293	5,763	34.1	8.9	1,658,716	1,967,779	2,241,877	35.2	13.9
P0011	US18 S.OF OLD JOPPA PO.	16,254	20,662	20,314	25.0	-1.7	6,476,841	8,132,871	7,429,524	14.7	-8.6
P0012	US 40 @ BUSH RIVER BRIDGE	15,894	21,255	21,240	33.6	-.1	5,974,715	7,352,635	7,828,153	31.0	6.5
P0013	MD 45 S.OF MD 143 CKYSVIL	17,102	25,086	24,898	45.6	-.7	6,849,706	8,809,584	8,997,442	31.4	2.1
P0014	US40 WEST OF CEMETERY LA.	8,611	11,058	11,236	30.5	1.6	3,196,277	4,179,778	4,271,607	33.6	2.2
P0015	MD 213 S.OF SASAFRAS RIV.	2,931	4,219	4,232	44.4	.3	1,158,180	1,630,581	1,817,335	56.9	11.5
P0016	US 50 1.6 MI.W.OF VIENNA	7,729	10,132	10,316	33.5	1.8	3,962,491	4,879,473	4,992,521	26.0	2.3
P0017	US 50 .2MI W. OF MD 354	7,910	12,196	12,308	55.6	.9	4,161,661	5,583,127	5,701,429	37.0	2.1
P0018	MD 2 N. OF MAR. STA. RD.	26,336	33,708	28,493	8.2	-15.5	9,450,743	12,165,009	11,574,379	22.5	-4.9
P0019	US 340 @ POTOMAC RI PR	7,651	11,181	11,545	50.9	3.3	3,085,341	4,249,755	4,510,211	46.2	6.1
P0020	MD 173 @ STONEY CREEK BR.	14,104	22,935	23,050	63.4	.5	4,709,764	8,113,103	8,263,233	75.4	1.9
P0021	IS 70 I.OF MYERSVILLE RD.	23,623	34,392	37,616	59.2	9.4	8,827,093	13,754,604	14,664,004	66.1	6.6
P0022	US 50 S.OF MD 662	12,325	17,030	17,756	44.1	4.3	5,379,893	7,524,496	7,730,144	43.7	2.7
P0023	MD 5 1.5 MI.S.OF US 301	18,917	22,078	22,083	17.4		6,531,253	7,857,240	7,995,618	22.4	1.8
P0024	US50/301 .5 MI.W.OF MD424	32,286	46,627	47,857	48.2	2.6	12,699,811	18,150,227	18,870,487	48.6	4.0
P0025	MD 295 .3MI. S.OF MD 176	39,337	58,993	63,107	60.4	7.0	14,623,052	21,391,334	22,490,383	53.8	2.7

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 MARCH

STATION NUMBER	LOCATION DESCRIPTION	----- THIS MONTH -----					----- ANNUAL PERCENTAGE CHANGE -----				
	 AVERAGE DAY % DIFFTOTAL 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	9,781	12,095	12,503	27.8	3.4	3,294,106	4,292,707	4,454,133	35.2	3.8
P0027	IS 83 .5 MI. N. OF SHAWAN R	22,420	35,848	36,044	60.8	.5	8,774,654	13,261,769	13,488,588	53.7	1.7
P0028	US 301 2.7 MI. N. OF MD 213	6,528	8,474	9,607	47.2	13.4	2,512,486	3,161,318	3,286,030	30.8	3.9
P0029	US 29 N. OF MD 32	29,295	44,201	50,044	70.8	8.3	10,270,382	17,640,548	18,385,381	79.0	4.2
P0030	US 15 1.3 MI. N. OF MD 26	15,133	24,215	24,491	61.8	1.1	6,115,466	9,053,322	9,582,239	56.7	5.8
P0031	IS 695 IS-83 HRSBRG. EXP.	105,879	147,377	148,976	40.7	1.1	40,897,634	54,330,842	55,925,479	36.7	2.9
P0032	IS 695 S. OF US 40 WEST	117,152	153,145	152,307	30.0	-.5	40,898,406	55,409,087	56,518,696	38.2	2.0
P0033	US 40 @ TOWN CREEK BRIDGE	7,736	8,707	8,461	20.3	-2.8	2,590,641	3,571,690	3,610,873	39.4	1.1
P0034	IS 695 E. OF US1 BELAIR RD	73,611	107,129	108,218	47.0	1.0	29,242,314	37,852,991	38,740,846	32.5	2.3
P0035	US 19 @ DEEP CRK. LAK. BR.	3,853	3,767	3,760	-2.4	-.2	1,801,093	1,974,426	2,004,329	11.3	1.5
P0036	MD 404 EAST OF MD 309	6,140	8,842	8,384	36.5	-5.2	2,751,892	4,234,651	4,102,123	49.1	-3.1
P0037	US 13 N. OF MD/VA ST LINE	10,786	13,904	14,365	33.2	3.3	4,713,147	5,725,629	5,875,037	24.7	2.6
P0038	MD 100 W. OF BR OVER MD380	38,027	52,535	49,856	31.1	+5.1	13,046,308	19,068,128	18,892,809	44.8	-.9
P0039	IS 95 .2 MI S. OF MD 100	77,684	94,075	94,895	64.4	.8	21,872,887	33,337,405	34,013,371	55.5	2.0
P0040	IS 495 @ PERSIMMON TREE R	103,588	155,571	149,387	44.2	-4.0	37,918,924	56,134,632	57,759,387	52.3	2.9
P0041	IS 495 .7 MI. W. OF MD 650	121,458	165,974	168,047	38.4	1.2	42,086,413	58,171,496	57,663,900	37.0	-.9
P0042	MD 2 @ OLD JONES STA. RD.	41,174	59,926	57,748	40.3	-3.6	-0-	22,944,174	22,408,189	-0-	-2.3
P0043	IS 95 .9 MI. S OF MD 214		137,660	116,757		-15.2	-0-	49,311,761	52,841,482	-0-	7.2
T0001	SUSQUEHANNA RIVER BRIDGE	15,487	20,040	20,165	30.2	.6	5,688,464	7,369,089	7,451,814	31.0	1.1
T0002	POTOMAC RIVER BRIDGE	6,336	10,381	11,181	76.5	7.7	3,004,047	4,128,720	4,330,009	44.1	4.9
T0003	WM.P. LANE MEMOR BRDG	21,597	35,424	37,428	73.3	5.7	10,052,893	15,159,486	15,873,144	57.9	4.7
T0004	BALTIMORE HARBOR TUNNEL	62,286	27,513	29,090	-53.3	5.7	22,716,788	10,183,571	10,571,458	-53.5	3.8
T0005	J.F. KENNEDY BARRIER	32,505	42,524	56,275	73.1	13.6	13,097,914	19,497,770	20,879,672	59.4	7.1
T0006	FRANCIS SCOTT KEY BRIDGE	17,856	26,384	25,553	43.1	-3.1	6,213,707	9,677,403	9,893,239	59.2	2.2
T0007	FORT MCHENRY TUNNEL		83,232	90,691		8.1	-0-	29,825,881	31,514,734	-0-	5.7

PERD10

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 MARCH

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	4,560	7,269	7,738	69.7	6.5	1,860,991	2,783,393	2,783,908	49.6	-0-
P0002	US40 W.OF IS 81 @ HUYETTS	8,151	8,921	9,427	15.7	5.7	2,944,129	3,235,126	3,430,030	16.5	6.0
P0003	MO17 .9MI.N.OF US 40 ALT	1,425	2,073	2,164	51.9	4.4	476,105	742,935	812,973	70.8	9.4
P0004	IS 270 S. OF MO 121	37,970	53,133	54,421	43.3	2.4	13,329,793	19,709,731	20,442,177	53.4	3.7
P0005	US 301 1 MT. S. OF MO227	20,970	31,950	31,872	52.0	-.2	8,219,749	11,362,905	11,933,560	45.2	5.0
P0006	MO 4 W.OF PATUXENT RIV BR	25,736	41,949	41,867	62.7	-.2	9,492,586	15,003,543	15,704,364	65.4	4.7
P0007	MO 140 N.OF PATAPSCO RIV	16,374	25,892	25,701	57.0	-.7	5,753,653	9,172,750	9,328,374	62.1	1.7
P0008	MO 309 N. OF MO 404	817	1,084	1,056	29.3	-2.6	333,980	421,644	423,257	26.7	.4
P0009	US 13 N. OF SALISBURY	20,063	25,729	26,538	32.3	3.1	7,510,978	9,671,755	9,832,807	30.9	1.7
P0010	MO 413 .4MT.S.OF MD 667	4,297	5,293	5,763	34.1	8.9	1,658,716	1,967,779	2,241,877	35.2	13.9
P0011	US18 S.OF OLD JOPPA RD.	16,254	20,662	20,314	25.0	-1.7	6,476,841	8,132,871	7,429,524	14.7	-8.6
P0012	US 40 @ BUSH RIVER BRTOGE	15,894	21,255	21,240	33.6	-.1	5,974,715	7,352,635	7,828,153	31.0	6.5
P0013	MO 45 S.OF MO 143 CKYSVIL	17,102	25,086	24,898	45.6	-.7	6,849,706	8,809,584	8,997,442	31.4	2.1
P0014	US40 WEST OF CEMETERY LA.	8,611	11,058	11,236	30.5	1.6	3,196,277	4,179,778	4,271,607	33.6	2.2
P0015	MO 213 S.OF SASAFRAS RIV.	2,931	4,219	4,232	44.4	.3	1,158,180	1,630,581	1,817,335	56.9	11.5
P0016	US 50 1.6 MI.W.OF VIENNA	7,729	10,132	10,316	33.5	1.8	3,962,491	4,879,473	4,992,521	26.0	2.3
P0017	US 50 .2MI W. OF MO 354	7,910	12,196	12,308	55.6	.9	4,161,661	5,583,127	5,701,429	37.0	2.1
P0018	MO 2 N. OF MAR. STA. RD.	26,336	33,708	28,493	8.2	-15.5	9,450,743	12,165,009	11,574,379	22.5	-4.9
P0019	US 340 @ POTOMAC RI PR	7,651	11,181	11,545	50.9	3.3	3,085,341	4,249,755	4,510,211	46.2	6.1
P0020	MO 173 @ STONEY CREEK BR.	14,104	22,935	23,050	63.4	.5	4,709,764	8,113,103	8,263,233	75.4	1.9
P0021	IS 70 E.OF MYERSVILLE RD.	23,623	34,392	37,616	59.2	9.4	8,827,093	13,754,604	14,564,004	65.1	6.6
P0022	US 50 S.OF MO 662	12,325	17,030	17,756	44.1	4.3	5,379,893	7,524,496	7,730,144	43.7	2.7
P0023	MO 5 1.5 MI.S.OF US 301	18,817	22,078	22,083	17.4		6,531,253	7,857,240	7,995,618	22.4	1.8
P0024	US50/301 .5 MI.W.OF MO424	32,286	46,627	47,857	48.2	2.6	12,699,811	18,150,227	19,870,487	48.6	4.0
P0025	MO 295 .3MI. S.OF MO 176	39,337	58,993	63,107	60.4	7.0	14,623,052	21,391,334	22,490,383	53.8	2.7

PERIOD

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 MARCH

STATION NUMBER	LOCATION DESCRIPTION	----- THIS MONTH -----					----- ANNUAL PERCENTAGE CHANGE -----				
	 AVERAGE DAY			% DIFFTOTAL 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	9,781	12,095	12,503	27.8	3.4	3,294,106	4,292,707	4,454,133	35.2	3.8
P0027	IS 83 .5 MI.N.OF SHAWAN R	22,420	35,848	36,044	60.8	.5	8,774,654	13,261,769	13,488,588	53.7	1.7
P0028	US 301 2.7MI.N. OF MD 213	6,528	8,474	9,607	47.2	13.4	2,512,486	3,161,318	3,286,030	30.8	3.9
P0029	US 29 N. OF MD 32	29,295	46,201	50,044	70.8	8.3	10,270,382	17,640,548	18,385,381	79.0	4.2
P0030	US 15 1.3 MI.N. OF MD 26	15,133	24,215	24,491	61.8	1.1	6,115,466	9,053,322	9,582,239	56.7	5.8
P0031	IS 695 IS-83 HRSBRG.EXP.	105,879	147,377	148,976	40.7	1.1	40,897,634	54,330,842	55,925,479	36.7	2.9
P0032	IS 695 S. OF US 40 WEST	117,152	153,145	152,307	30.0	-.5	40,898,406	55,409,087	56,518,696	38.2	2.0
P0033	US 40 @ TOWN CREEK BRIDGE	7,736	8,707	8,461	20.3	-2.8	2,590,641	3,571,690	3,610,873	39.4	1.1
P0034	IS 695 E.OF US1 BELAIR RD	73,611	107,129	109,218	47.0	1.0	29,242,314	37,852,991	38,740,846	32.5	2.3
P0035	US . 9 @ DEEP CRK.LAK.BR.	3,853	3,767	3,760	-2.4	-.2	1,801,093	1,974,426	2,004,329	11.3	1.5
P0036	MD 404 EAST OF MD 309	6,140	8,842	8,384	36.5	-5.2	2,751,892	4,234,651	4,102,123	49.1	-3.1
P0037	US 13 N. OF MD/VA ST LINE	10,786	13,904	14,365	33.2	3.3	4,713,147	5,725,629	5,875,037	24.7	2.6
P0038	MD 100 W.OF BR OVER MD380	38,027	52,535	49,856	31.1	+5.1	13,046,308	19,068,128	18,892,809	44.8	-.9
P0039	IS 95 .2MI S. OF MD 100	11,584	94,075	94,805	64.4	.8	21,872,887	33,337,405	34,013,371	55.5	2.0
P0040	IS 495 @ PERSIMMON TREE R	103,589	155,571	149,387	44.2	-4.0	37,918,924	56,134,632	57,759,387	52.3	2.9
P0041	US 495 .7MI. W. OF MD 650	121,458	165,974	168,047	38.4	1.2	42,086,413	58,171,496	57,663,900	37.0	-.9
P0042	MD 2 @ OLD JONES STA. RD.	41,174	59,926	57,748	40.3	-3.6	-0-	22,944,174	22,408,189	-0-	-2.3
P0043	IS 95 .9 MI. S OF MD 214		137,660	116,757		-15.2	-0-	49,311,761	52,841,482	-0-	7.2
T0001	SUSQUEHANNA RIVER BRIDGE	15,487	20,040	20,165	30.2	.6	5,688,464	7,368,089	7,451,814	31.0	1.1
T0002	POTOMAC RIVER BRIDGE	6,336	10,381	11,181	76.5	7.7	3,004,047	4,128,720	4,330,009	44.1	4.9
T0003	WM.P.LANE MEMOR BRDG	21,597	35,424	37,428	73.3	5.7	10,052,893	15,159,486	15,873,144	57.9	4.7
T0004	BALTIMORE HARBOR TUNNEL	62,286	27,513	29,090	-53.3	5.7	22,716,788	10,183,571	10,571,458	-53.5	3.8
T0005	J.F.KENNEDY BARRIER	32,505	42,524	56,275	73.1	13.6	13,097,914	19,497,770	20,879,672	59.4	7.1
T0006	FRANCIS SCOTT KEY BRIDGE	17,856	26,384	25,553	43.1	-3.1	6,213,707	9,677,403	9,893,239	59.2	2.2
T0007	FORT MCHENRY TUNNEL		83,222	90,691		8.1	-0-	29,825,881	31,514,734	-0-	5.7

RECEIVED

THOMAS J. HATEM MEMORIAL BRIDGE

AUG 4 1989

DAILY TRAFFIC VOLUME-MAY 1989

HIGHWAY INFORMATION
SERVICES DIVISION

Date	Day	Total Motor Vehicles	Passenger Cars	Trucks and Buses	Commutation Vehicles (Memo Only)
1	Monday	21,344	19,764	1,580	15,504
2	Tuesday	22,306	20,740	1,566	16,737
3	Wednesday	22,257	20,562	1,695	16,460
4	Thursday	22,593	20,978	1,615	16,792
5	Friday	23,992	22,530	1,462	17,326
6	Saturday	23,623	22,983	640	13,781
7	Sunday	19,420	19,163	257	11,530
8	Monday	21,960	20,322	1,638	16,338
9	Tuesday	21,262	19,698	1,564	16,065
10	Wednesday	16,539	15,191	1,348	11,591
11	Thursday	21,898	20,476	1,422	16,589
12	Friday	24,500	23,071	1,429	17,724
13	Saturday	21,673	21,204	469	14,316
14	Sunday	22,605	22,055	550	12,382
15	Monday	21,489	20,039	1,450	15,990
16	Tuesday	20,738	19,404	1,334	15,970
17	Wednesday	21,746	20,293	1,453	16,539
18	Thursday	22,717	21,068	1,649	16,660
19	Friday	25,913	24,383	1,530	18,041
20	Saturday	23,157	22,612	545	14,413
21	Sunday	20,400	20,127	273	11,898
22	Monday	22,011	20,465	1,546	16,301
23	Tuesday	20,629	19,094	1,535	15,494
24	Wednesday	22,062	20,531	1,531	16,474
25	Thursday	23,127	21,407	1,720	16,859
26	Friday	27,818	26,183	1,635	18,047
27	Saturday	21,727	21,270	457	13,233
28	Sunday	19,313	19,107	206	11,150
29	Monday	22,986	22,316	670	10,981
30	Tuesday	22,828	21,245	1,583	16,505
31	Wednesday	22,493	20,827	1,666	16,797
TOTAL-MAY 1989		687,126	649,108	38,018	474,487
TOTAL-MAY 1988		670,456	637,396	33,060	451,337

RECORDED

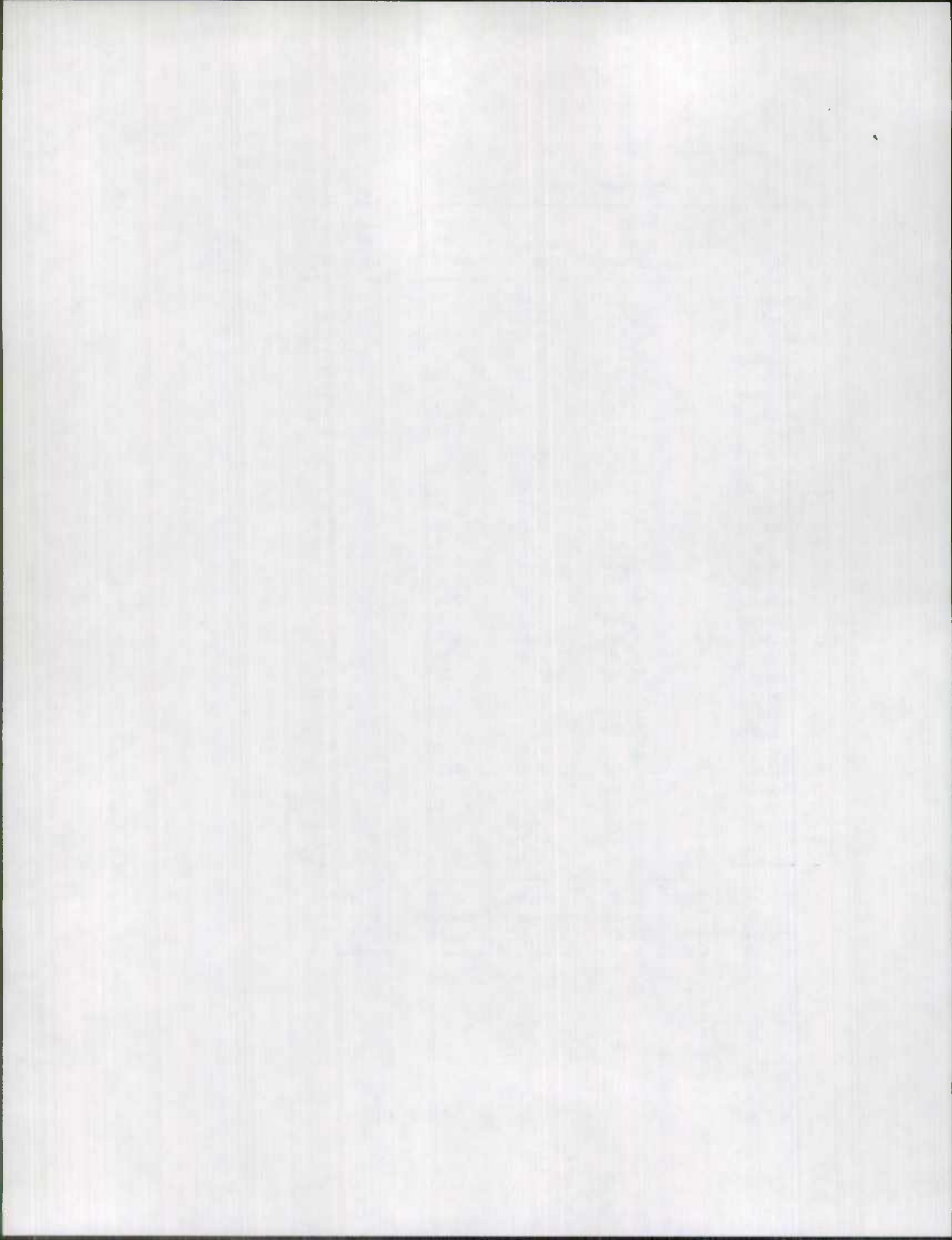
AUG 4 1982

HIGHWAY INFORMATION
SERVICES DIVISION

HARRY W. NICE MEMORIAL BRIDGE

DAILY TRAFFIC VOLUME-MAY 1989

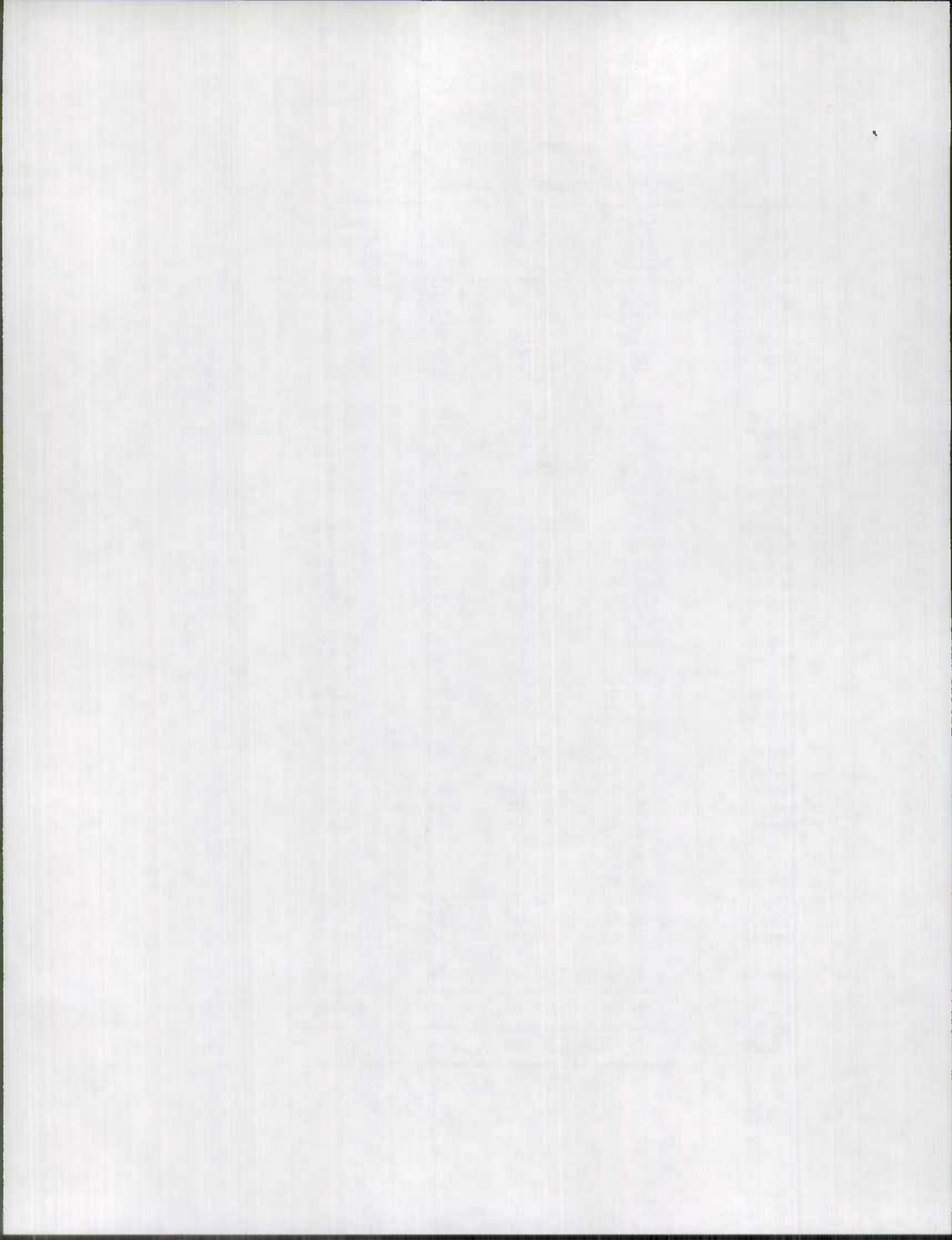
Date	Day	Total Motor Vehicles	Passenger Cars	Trucks and Buses	Commutation Vehicles (Memo Only)
1	Monday	10,564	8,818	1,746	1,849
2	Tuesday	10,080	8,099	1,981	1,944
3	Wednesday	10,532	8,450	2,082	1,939
4	Thursday	11,400	9,319	2,081	1,929
5	Friday	14,754	13,022	1,732	1,865
6	Saturday	13,792	12,821	971	774
7	Sunday	16,145	15,388	757	515
8	Monday	10,895	9,208	1,687	1,845
9	Tuesday	10,006	8,025	1,981	1,868
10	Wednesday	10,311	8,335	1,976	1,869
11	Thursday	10,932	8,997	1,935	1,922
12	Friday	15,642	13,721	1,921	1,883
13	Saturday	15,136	14,354	782	810
14	Sunday	16,886	16,282	604	582
15	Monday	11,952	10,187	1,765	1,883
16	Tuesday	10,257	8,355	1,902	1,931
17	Wednesday	10,720	8,633	2,087	1,920
18	Thursday	11,686	9,425	2,261	1,979
19	Friday	15,624	13,542	2,082	1,922
20	Saturday	14,342	13,475	867	669
21	Sunday	15,898	15,195	703	529
22	Monday	11,520	9,731	1,789	1,892
23	Tuesday	10,376	8,228	2,148	2,010
24	Wednesday	11,049	8,956	2,093	1,996
25	Thursday	13,012	10,629	2,383	1,973
26	Friday	20,687	18,349	2,338	1,810
27	Saturday	18,143	17,216	927	671
28	Sunday	15,361	15,029	332	509
29	Monday	20,443	19,651	792	486
30	Tuesday	12,642	10,730	1,912	1,905
31	Wednesday	11,486	9,390	2,096	2,155
TOTAL-MAY 1989		412,273	361,560	50,713	47,834
TOTAL-MAY 1988		399,471	349,133	50,338	41,573



WILLIAM PRESTON LANE JR. MEMORIAL BRIDGE

DAILY TRAFFIC VOLUME-MAY 1989

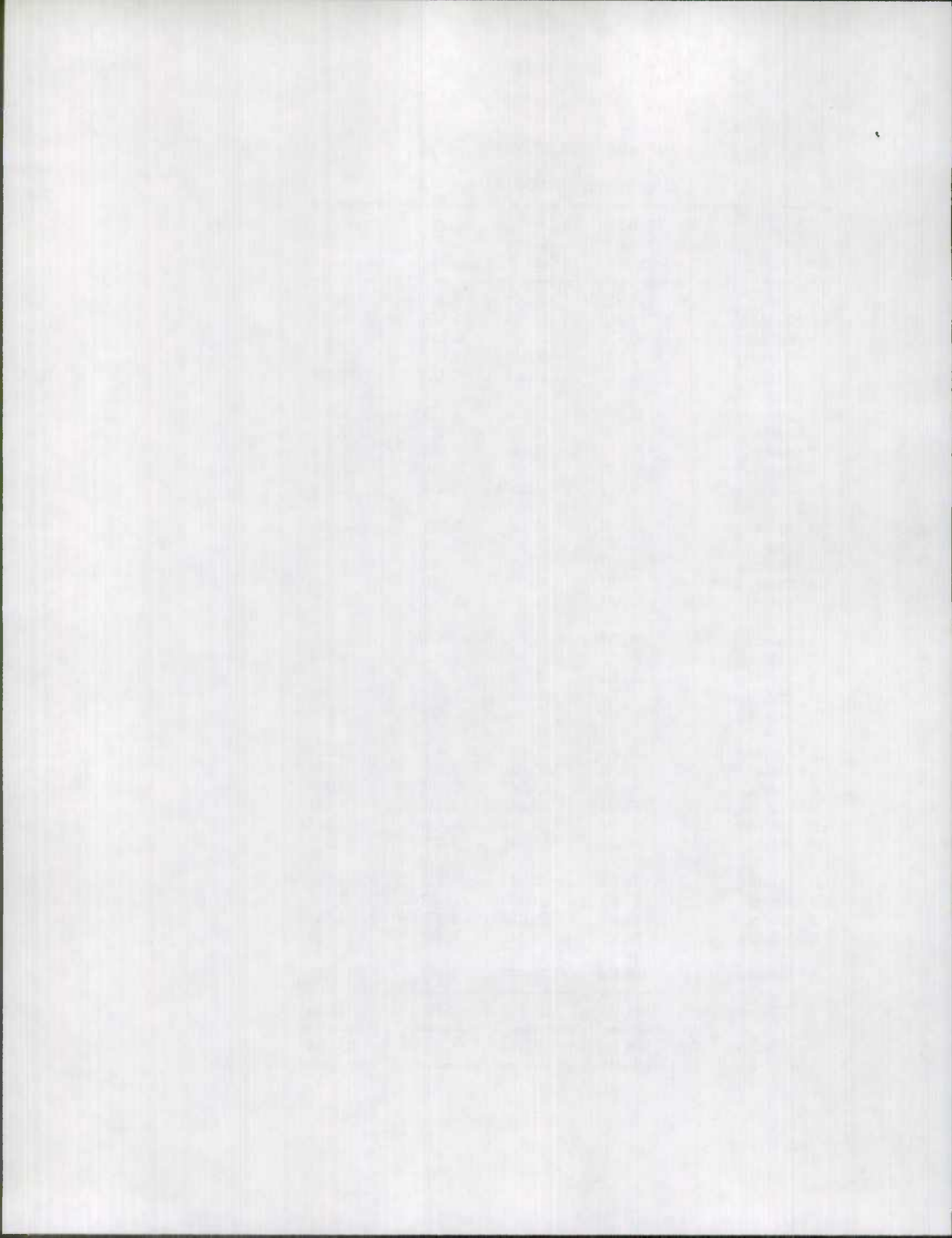
Date	Day	Total Motor Vehicles	Passenger Cars	Trucks and Buses	Commutation Vehicles (Memo Only)
1	Monday	17,499	15,344	2,155	6,171
2	Tuesday	17,271	15,077	2,194	6,374
3	Wednesday	18,582	16,190	2,392	6,662
4	Thursday	20,723	18,267	2,456	6,795
5	Friday	27,572	25,627	1,945	6,257
6	Saturday	23,106	22,412	694	3,289
7	Sunday	18,368	17,648	720	2,381
8	Monday	18,683	16,412	2,271	6,250
9	Tuesday	17,705	15,420	2,285	6,637
10	Wednesday	17,742	15,548	2,194	6,485
11	Thursday	19,727	17,454	2,273	6,693
12	Friday	29,456	27,532	1,924	6,206
13	Saturday	26,273	25,539	734	3,519
14	Sunday	21,606	20,861	745	2,873
15	Monday	19,614	17,383	2,231	6,198
16	Tuesday	18,115	15,952	2,163	6,464
17	Wednesday	19,674	17,385	2,289	6,592
18	Thursday	22,578	20,121	2,457	6,614
19	Friday	35,704	33,547	2,157	5,999
20	Saturday	30,972	30,094	878	3,114
21	Sunday	21,872	21,055	817	2,527
22	Monday	20,112	17,749	2,363	6,187
23	Tuesday	18,741	16,434	2,307	6,455
24	Wednesday	21,367	18,821	2,546	6,562
25	Thursday	28,198	25,733	2,465	6,850
26	Friday	47,395	45,578	1,817	5,374
27	Saturday	39,244	38,610	634	2,598
28	Sunday	27,692	27,292	400	2,114
29	Monday	15,911	15,125	786	2,009
30	Tuesday	19,864	17,523	2,341	6,074
31	Wednesday	20,565	18,184	2,381	6,462
TOTAL-MAY 1989		721,931	665,917	56,014	164,785
TOTAL-MAY 1988		1,412,795	1,298,529	114,266	300,165



BALTIMORE HARBOR TUNNEL

DAILY TRAFFIC VOLUME-MAY 1989

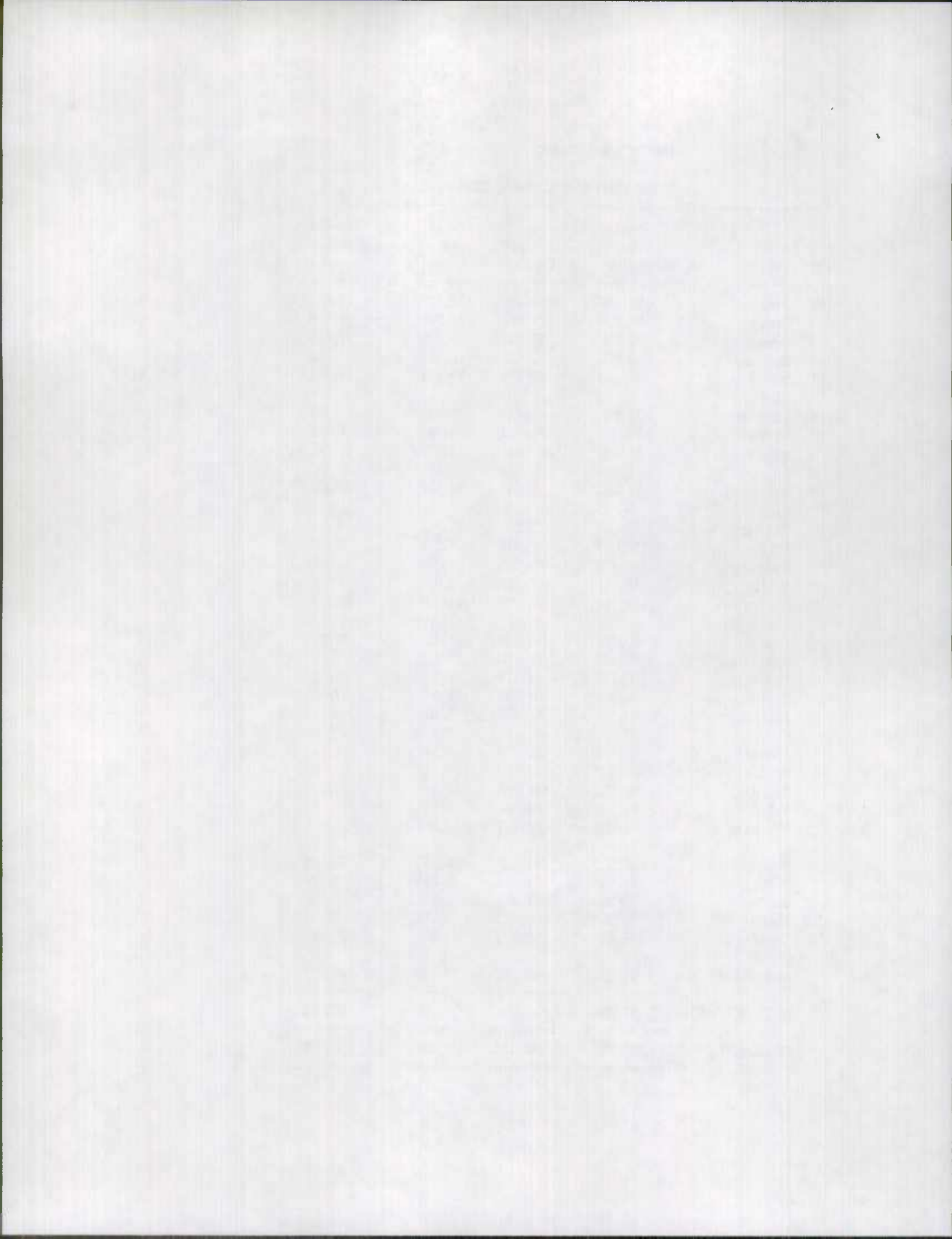
Date	Day	Total Motor Vehicles	Passenger Cars	Trucks and Buses	Commutation Vehicles (Memo Only)
1	Monday	27,951	25,709	2,242	9,990
2	Tuesday	29,381	26,814	2,567	11,016
3	Wednesday	30,631	27,777	2,854	11,235
4	Thursday	31,540	28,528	3,012	11,215
5	Friday	32,881	30,469	2,412	11,028
6	Saturday	25,388	24,534	854	4,955
7	Sunday	24,735	24,353	382	3,455
8	Monday	30,158	27,653	2,505	10,634
9	Tuesday	30,036	26,987	3,049	11,121
10	Wednesday	28,773	26,337	2,436	10,809
11	Thursday	30,076	27,421	2,655	10,767
12	Friday	33,267	30,534	2,733	10,218
13	Saturday	18,097	17,640	457	3,475
14	Sunday	27,143	26,793	350	3,501
15	Monday	30,643	28,099	2,544	10,301
16	Tuesday	28,237	25,810	2,427	10,377
17	Wednesday	25,726	23,369	2,357	9,338
18	Thursday	28,871	25,986	2,885	9,856
19	Friday	33,398	30,648	2,750	9,962
20	Saturday	26,488	25,565	923	4,698
21	Sunday	24,847	24,405	442	3,210
22	Monday	28,345	25,751	2,594	9,415
23	Tuesday	28,286	25,582	2,704	10,181
24	Wednesday	26,588	24,153	2,435	9,534
25	Thursday	30,764	29,614	1,150	10,093
26	Friday	34,558	31,781	2,777	10,119
27	Saturday	25,386	24,637	749	4,034
28	Sunday	22,117	21,830	287	2,949
29	Monday	22,661	20,782	1,879	2,947
30	Tuesday	31,731	29,042	2,689	10,100
31	Wednesday	30,954	28,087	2,867	10,791
TOTAL-MAY 1989		879,657	816,690	62,967	261,324
TOTAL-MAY 1988		880,883	815,782	65,101	245,344



FORT MCHENRY TUNNEL

DAILY TRAFFIC VOLUME-MAY 1989

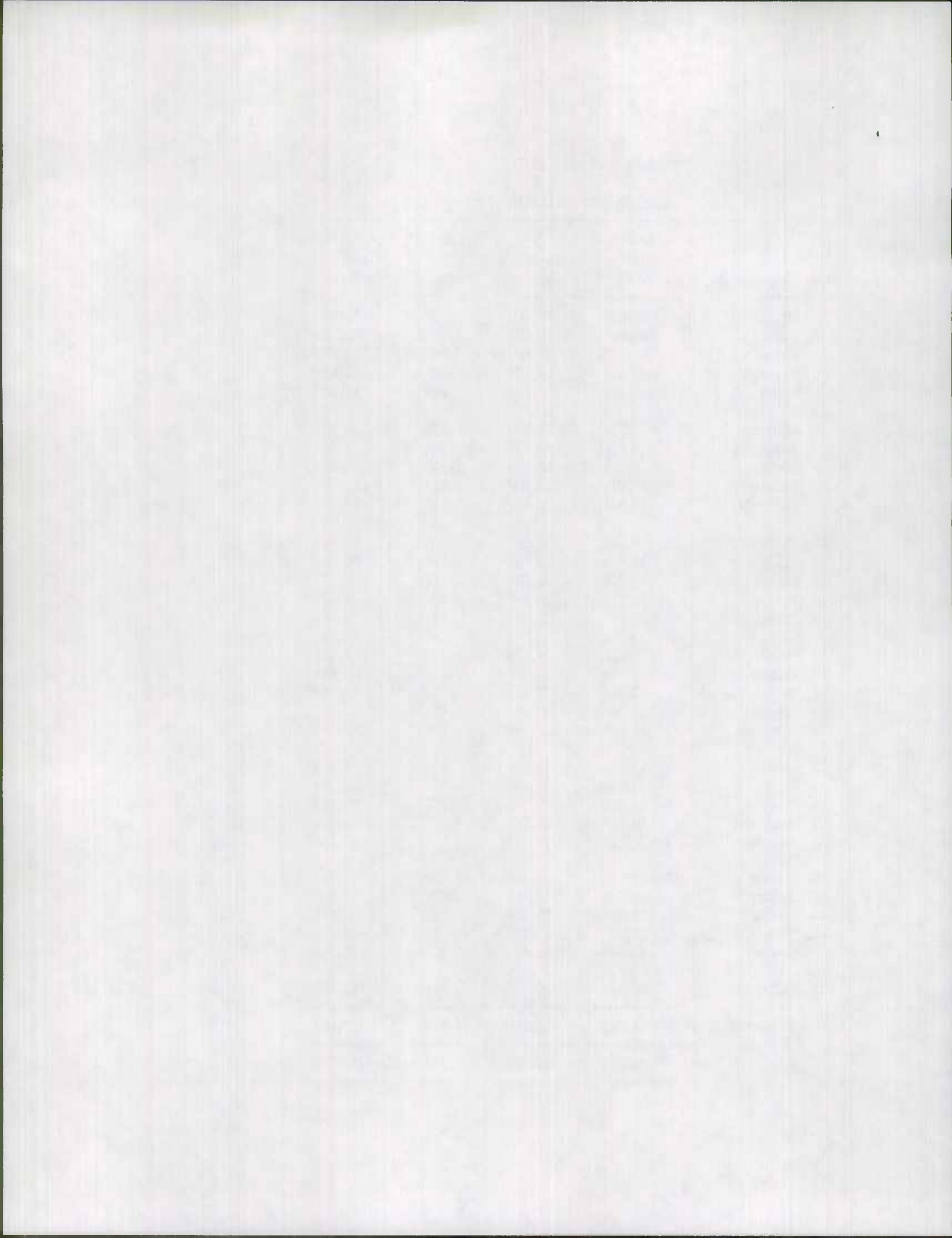
Date	Day	Total Motor Vehicles	Passenger Cars	Trucks and Buses	Commutation Vehicles (Memo Only)
1	Monday	94,789	80,469	14,320	27,612
2	Tuesday	88,816	73,881	14,935	28,169
3	Wednesday	92,112	76,673	15,439	28,624
4	Thursday	96,706	80,412	16,294	28,743
5	Friday	107,169	93,176	13,993	27,852
6	Saturday	79,531	73,632	5,899	9,515
7	Sunday	79,882	75,814	4,068	6,140
8	Monday	95,420	80,841	14,579	26,862
9	Tuesday	91,249	75,388	15,861	28,553
10	Wednesday	89,493	74,643	14,850	28,461
11	Thursday	97,104	81,290	15,814	29,024
12	Friday	118,027	102,911	15,116	28,853
13	Saturday	95,477	89,202	6,275	11,192
14	Sunday	85,881	82,120	3,761	6,353
15	Monday	102,356	88,023	14,333	27,048
16	Tuesday	90,356	75,870	14,486	28,164
17	Wednesday	96,125	80,710	15,415	29,240
18	Thursday	100,421	84,714	15,707	29,137
19	Friday	116,911	101,928	14,983	27,962
20	Saturday	87,555	81,455	6,100	9,782
21	Sunday	85,476	81,327	4,149	6,257
22	Monday	101,327	87,103	14,224	27,457
23	Tuesday	91,732	76,735	14,997	28,170
24	Wednesday	99,721	83,596	16,125	29,333
25	Thursday	106,706	90,667	16,039	28,965
26	Friday	128,903	113,928	14,975	26,759
27	Saturday	99,010	93,415	5,595	8,420
28	Sunday	76,244	73,458	2,786	5,528
29	Monday	93,261	89,512	3,749	5,604
30	Tuesday	106,493	92,072	14,421	26,866
31	Wednesday	96,351	79,911	16,440	28,271
TOTAL-MAY 1989		2,990,604	2,614,876	375,728	688,916
TOTAL-MAY 1988		2,680,456	2,340,428	340,028	572,278



FRANCIS SCOTT KEY BRIDGE

DAILY TRAFFIC VOLUME-MAY 1989

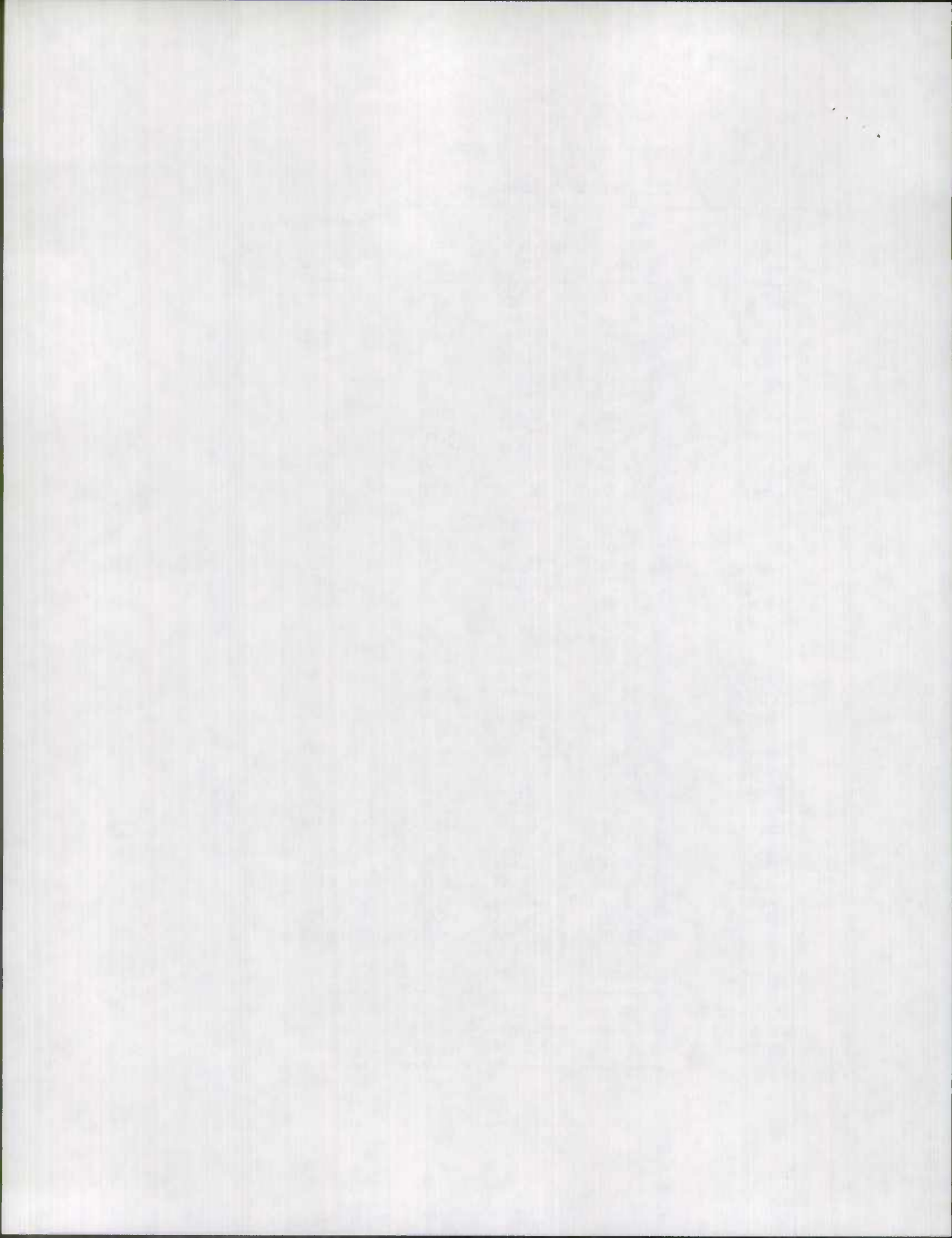
Date	Day	Total Motor Vehicles	Passenger Cars	Trucks and Buses	Commutation Vehicles (Memo Only)
1	Monday	28,895	25,500	3,395	12,413
2	Tuesday	28,469	25,129	3,340	12,303
3	Wednesday	29,429	25,669	3,760	12,770
4	Thursday	30,481	26,672	3,809	12,971
5	Friday	30,365	26,926	3,439	12,589
6	Saturday	19,528	18,458	1,070	5,309
7	Sunday	18,656	18,198	458	3,963
8	Monday	28,804	25,407	3,397	12,103
9	Tuesday	29,031	25,424	3,607	12,594
10	Wednesday	27,503	24,200	3,303	12,402
11	Thursday	29,108	25,529	3,579	12,499
12	Friday	32,588	29,135	3,453	13,058
13	Saturday	23,362	22,229	1,133	6,040
14	Sunday	21,019	20,554	465	4,173
15	Monday	29,207	25,783	3,424	12,386
16	Tuesday	28,502	25,073	3,429	12,536
17	Wednesday	30,038	26,597	3,441	12,898
18	Thursday	31,408	27,622	3,786	13,268
19	Friday	33,767	30,061	3,706	13,381
20	Saturday	22,480	21,364	1,116	5,590
21	Sunday	19,728	19,225	503	4,023
22	Monday	30,282	26,650	3,632	12,224
23	Tuesday	28,919	25,301	3,618	12,582
24	Wednesday	30,294	26,667	3,627	12,911
25	Thursday	32,119	28,245	3,874	13,142
26	Friday	33,995	30,405	3,590	12,740
27	Saturday	20,082	19,081	1,001	4,809
28	Sunday	17,839	17,439	400	3,501
29	Monday	17,861	17,332	529	3,737
30	Tuesday	30,048	26,432	3,616	11,949
31	Wednesday	30,614	26,743	3,871	12,723
TOTAL-MAY 1989		844,421	759,050	85,371	319,587
TOTAL-MAY 1988		874,849	784,462	90,387	319,877



JOHN F. KENNEDY MEMORIAL HIGHWAY

DAILY TRAFFIC VOLUME-MAY 1989

Date	Day	Total Motor Vehicles	Passenger Cars	Trucks and Buses	Commutation Vehicles (Memo Only)
1	Monday	49,048	37,211	11,837	1,295
2	Tuesday	42,802	29,667	13,135	1,301
3	Wednesday	44,974	31,512	13,462	1,292
4	Thursday	49,649	35,856	13,793	1,292
5	Friday	66,419	54,335	12,084	1,387
6	Saturday	60,981	55,370	5,611	610
7	Sunday	74,783	70,171	4,612	593
8	Monday	50,945	38,855	12,090	1,311
9	Tuesday	43,947	30,580	13,367	1,363
10	Wednesday	44,317	30,910	13,407	1,276
11	Thursday	51,800	37,833	13,967	1,293
12	Friday	77,004	64,330	12,674	1,401
13	Saturday	70,338	63,746	6,592	714
14	Sunday	77,178	73,164	4,014	576
15	Monday	57,302	45,483	11,819	1,354
16	Tuesday	45,883	33,041	12,842	1,324
17	Wednesday	47,054	34,092	12,962	1,320
18	Thursday	52,443	39,137	13,306	1,320
19	Friday	75,729	63,106	12,623	1,394
20	Saturday	71,019	65,214	5,805	725
21	Sunday	81,583	77,088	4,495	653
22	Monday	55,772	43,687	12,085	1,302
23	Tuesday	46,398	33,368	13,030	1,304
24	Wednesday	50,763	36,773	13,990	1,345
25	Thursday	60,611	46,378	14,233	1,396
26	Friday	93,797	81,649	12,148	1,275
27	Saturday	87,655	82,164	5,491	611
28	Sunday	69,463	66,442	3,021	510
29	Monday	88,498	84,915	3,583	521
30	Tuesday	63,421	51,104	12,317	1,366
31	Wednesday	49,092	34,983	14,109	1,298
TOTAL-MAY 1989		1,900,668	1,572,164	328,504	34,722
TOTAL-MAY 1988		1,858,650	1,541,566	317,084	30,768



PERD10

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 1978, 1987, 1988 FOR THE MONTH OF DECEMBER

STATION NUMBER	LOCATION DESCRIPTION	----- THIS MONTH -----					----- ANNUAL PERCENTAGE CHANGE -----				
	 AVERAGE DAY			% DIFFTOTAL TRAFFIC PAST 12 MONTHS..			% DIFF ...	
		1978	1987	1988	1988/ 1978	1988/ 1987	1978	1987	1988	1988/ 1978	1988/ 1987
P0026	US 40 .6 MI E. OF MD 55	8,869	11,807	12,798	44.3	8.4	3,269,532	4,251,417	4,422,414	35.3	4.0
P0027	IS 83 .5 MI.N.OF SHAWAN R	24,066	34,117	34,612	43.8	1.5	8,847,486	13,185,531	13,447,423	52.0	2.0
P0028	US 301 2.7MI.N. OF MD 213	6,877	8,202	8,531	24.1	4.0	2,527,532	3,114,123	3,210,990	27.0	3.1
P0029	US 29 N. OF MD 32	30,164	54,988	52,136	72.8	-5.2	10,113,684	17,203,479	18,232,005	80.3	6.0
P0030	US 15 1.3 MI.N. OF MD 26	15,783	23,208	24,774	57.0	6.7	6,071,785	9,869,072	9,534,084	57.0	7.5
P0031	IS 695 IS-83 HRSBRS.EXP.	113,273	142,175	149,685	32.1	5.3	40,867,930	53,392,961	55,657,033	36.2	4.2
P0032	IS 695 S. OF US 40 WEST	112,895	151,623	147,658	30.8	-2.6	39,231,725	55,085,596	56,053,506	42.9	1.8
P0033	US 40 @ TOWN CREEK BRIDGE	7,138	8,734	8,797	23.2	.7	2,470,539	3,530,471	3,621,733	46.6	2.6
P0034	IS 695 E.OF US1 BELAIR RD	77,012	103,941	104,201	35.3	.3	28,924,367	37,336,761	38,580,817	33.4	3.3
P0035	US 219 @ DEEP CRK.LAK.BR.	3,746	4,874	4,933	31.7	1.2	1,775,978	1,956,107	2,005,762	12.9	2.5
P0036	MD 404 EAST OF MD 309	5,115	8,244	8,052	57.4	-2.3	2,734,517	4,220,001	4,141,675	51.5	-1.9
P0037	US 13 N. OF MD/VA ST LINE	11,828	13,595	14,369	21.5	5.7	4,704,400	5,657,256	5,868,629	24.7	3.7
P0038	MD 100 W.OF BR OVER MD33U	36,974	51,252	47,860	29.4	-6.6	13,114,095	18,782,128	19,105,499	45.7	1.7
P0039	IS 95 .2MI S. OF MD 100	57,712	84,571	90,425	56.7	6.9	21,675,738	32,955,136	33,941,909	56.6	3.0
P0040	IS 495 @ PERSIMMON TREE R	104,612	147,257	159,875	52.8	8.6	37,555,364	54,858,739	57,837,286	54.0	5.4
P0041	IS 495 .7MI. W. OF MD 650	120,595	153,951	140,525	16.5	-9.7	41,313,110	57,196,525	58,656,783	42.0	2.6
P0042	MD 2 @ OLD JONES STA. RD.		61,959	58,233		-6.0		22,798,226	22,570,830		-1.0
P0043	IS 95 .9 MI. S OF MD 214		132,012	140,484		6.4		48,258,326	53,215,968		10.3
T0001	SUSQUEHANNA RIVER BRIDGE	14,920	19,607	19,471	30.5	-.7	5,645,547	7,328,375	7,405,634	31.2	1.1
T0002	POTOMAC RIVER BRIDGE	7,504	10,394	10,930	45.7	5.2	3,034,898	4,027,982	4,294,767	41.5	6.6
T0003	WM.P.LANE MEMOR BROG	21,259	33,689	36,347	71.0	7.9	10,021,860	14,906,375	15,708,541	56.7	5.4
T0004	BALTIMORE HARBOR TUNNEL	60,829	27,076	28,232	-53.6	4.3	22,696,183	11,207,567	10,458,180	-53.9	-6.7
T0005	J.F.KENNEDY BARRIER	34,670	51,302	54,525	57.3	6.3	13,062,097	19,077,531	20,505,736	57.0	7.5
T0006	FRANCIS SCOTT KEY BRIDGE	16,058	25,350	25,437	58.4	.3	6,022,738	9,406,131	9,912,292	64.6	5.4
T0007	FORT MCHENRY TUNNEL		81,536	85,440		4.8		28,086,450	31,069,358		10.6

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 1978, 1987, 1988 FOR THE MONTH OF DECEMBER

STATION NUMBER	LOCATION DESCRIPTION	THIS MONTH		ANNUAL PERCENTAGE CHANGE	
		AVERAGE DAY	% DIFF ...	TOTAL TRAFFIC PAST 12 MONTHS...	% DIFF ...
P0001	MD 36 @ GEORGE CREEK BR	4,849	55.6	1,809,489	52.0
P0002	US 40 W. OF IS 81 @ HUSETTS	7,704	17.5	2,895,462	16.8
P0003	MD 17 .9MI. N. OF US 40 ALT	1,382	60.8	470,891	70.9
P0004	IS 270 S. OF MD 121	37,154	44.1	12,705,557	60.2
P0005	US 301 I MI. S. OF MD 227	21,416	46.8	8,227,700	44.1
P0006	MD 4 W. OF PATUXENT RIV BR	24,568	70.5	9,495,286	64.4
P0007	MD 140 N. OF PATAPSCO RIV	16,012	55.7	5,657,823	3.1
P0008	MD 309 N. OF MD 404	865	14.5	332,279	1.7
P0009	US 13 N. OF SALISBURY	20,103	33.8	7,486,216	3.2
P0010	MD 413 .4MI. S. OF MD 667	4,229	45.1	1,653,133	13.7
P0011	US 18 S. OF OLD JOPPA RD.	18,784	9.4	6,514,258	-11.0
P0012	US 40 @ BUSH RIVER BRIDGE	14,569	39.6	5,362,369	9.9
P0013	MD 45 S. OF MD 143 KYSVIL	22,192	22.0	6,806,965	3.7
P0014	US 40 WEST OF CEMETERY LA.	7,563	47.3	3,146,460	3.0
P0015	MD 213 S. OF SASAFRAS RIV.	2,847	54.1	1,133,966	13.7
P0016	US 50 I.6 MI. W. OF VIENNA	7,299	26.6	3,977,452	3.6
P0017	US 50 .2MI W. OF MD 354	6,706	64.3	4,149,437	2.8
P0018	MD 2 N. OF MAR. STA. RD.	26,618	22.7	9,396,976	-0.4
P0019	US 340 @ POTOMAC RI BR	8,304	33.4	3,032,650	7.8
P0020	MD 173 @ STONEY CREEK BR.	15,731	39.7	4,891,572	3.3
P0021	IS 70 E. OF MYERSVILLE RD.	18,553	106.5	8,637,397	7.1
P0022	US 50 S. OF MD 552	11,466	48.6	5,391,126	2.3
P0023	MD 5 I.S MI. S. OF US 301	17,603	25.0	6,470,952	3.0
P0024	USSO/301 .5 MI. W. OF MD 424	29,443	59.5	12,555,340	4.8
P0025	MD 295 .3MI. S. OF MD 176	39,451	48.5	14,528,066	3.7

1978 1987
 1988/ 1983/

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 FEBRUARY

STATION NUMBER	LOCATION DESCRIPTION	----- THIS MONTH -----					----- ANNUAL PERCENTAGE CHANGE -----				
	 AVERAGE DAY % DIFFTOTAL 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	3,742	6,976	7,418	143.9	6.3	1,844,110	2,802,833	2,769,369	50.2	-1.2
P0002	US40 W.OF IS 81 @ HUYSITS	6,648	8,034	8,770	31.9	9.2	2,915,399	3,226,681	3,414,362	17.1	5.8
P0003	MD17 .9MI.N.OF US 40 ALT	1,165	1,876	2,172	86.4	15.8	471,302	742,807	810,162	71.9	9.1
P0004	IS 270 S. OF MD 121	31,845	49,424	49,853	56.5	.9	13,129,480	19,607,781	20,402,260	55.4	4.1
P0005	US 301 1 MI. S. OF MD227	17,066	29,311	29,419	72.4	.4	8,227,719	11,293,047	11,935,983	45.1	5.7
P0006	MD 4 W.OF PATUXENT RIV BR	19,236	38,557	39,571	105.7	2.6	9,445,084	14,820,387	15,706,888	66.3	6.0
P0007	MD 140 N.OF PATAPSCO RIV	13,277	20,990	21,433	61.4	2.1	5,700,702	9,146,035	9,334,313	63.7	2.1
P0008	MD 309 N. OF MD 404	749	932	910	21.5	-2.4	334,243	420,767	424,121	25.9	.8
P0009	US 13 N. OF SALISBURY	15,391	23,948	23,145	50.4	-3.4	7,482,663	9,635,078	9,807,728	31.1	1.8
P0010	MD 413 .4MI.S.OF MD 667	3,326	4,921	5,312	59.7	7.9	1,650,021	1,955,293	2,227,300	35.0	13.9
P0011	JS18 S.OF OLD JOPPA RD.	15,929	19,101	19,460	22.2	1.9	6,533,101	8,215,198	7,440,299	13.9	-9.4
P0012	US 40 @ BUSH RIVER BRIDGE	12,848	19,620	19,223	55.1	1.5	5,968,904	7,261,872	7,828,616	31.2	7.8
P0013	MD 45 S.OF MD 143 CKYSVIL	14,644	23,538	23,980	63.8	1.9	6,943,896	8,764,572	9,003,256	29.7	2.7
P0014	US40 WEST OF CEMETERY LA.	7,642	10,269	10,423	39.9	4.1	3,190,935	4,166,630	4,266,083	33.7	2.4
P0015	MD 213 S.OF SASAFRAS RIV.	1,878	3,536	3,667	95.3	3.7	1,140,368	1,615,210	1,816,917	59.3	12.5
P0016	US 50 1.6 MI.W.OF VIENNA	5,207	8,988	8,732	67.7	-2.8	3,965,043	4,869,845	4,986,819	25.8	2.4
P0017	US 50 .2MI W. OF MD 354	5,940	10,532	10,422	75.5	-1.0	4,150,379	5,575,797	5,697,957	37.3	2.2
P0018	MD 2 N. OF MAR. STA. RD.	22,471	31,199	26,460	19.6	-13.8	9,415,628	12,136,394	11,736,041	24.6	-3.3
P0019	US 340 @ POTOMAC RI BR	6,551	9,928	10,396	58.7	4.7	3,079,118	4,226,351	4,498,929	46.1	6.4
P0020	MD 173 @ STONEY CREEK BR.	11,670	19,912	20,284	73.8	1.9	4,702,281	8,037,224	8,259,679	75.7	2.1
P0021	IS 70 E.OF MYERSVILLE RD.	19,040	31,862	33,420	75.5	4.9	8,751,491	13,686,600	14,564,057	65.4	6.4
P0022	US 50 S.OF MD 662	8,374	14,619	15,124	85.4	6.2	5,349,010	7,503,513	7,797,630	44.1	2.7
P0023	MD 5 1.5 MI.S.OF US 301	14,082	20,043	20,490	45.5	2.2	6,468,333	7,835,952	7,995,473	23.6	2.0
P0024	US50/301 .5 MI.W.OF MD424	23,824	42,658	43,237	82.7	2.3	12,608,154	13,035,398	18,832,356	49.4	4.1
P0025	MD 295 .3MI. S.OF MD 176	32,049	57,360	58,117	81.3	1.3	14,604,316	21,228,957	22,362,827	57.1	2.4

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 FEBRUARY

PERIOD	STATION NUMBER	LOCATION DESCRIPTION	THIS MONTH			ANNUAL PERCENTAGE CHANGE					
			AVERAGE DAY	% DIFF ...	1979	1988	1989	% DIFF ...			
P0026	US 40 .6 MI E. OF MD 55	7,541	11,375	11,539	53.7	1.9	3,255,811	4,277,436	4,441,492	36.4	1.8
P0027	IS 83 .5 MI.N.OF SHAWAN R	18,379	33,315	33,409	44.5	1.8	8,798,234	13,245,518	13,482,504	53.2	1.8
P0028	US 301 2.7MI.N. OF MD 213	4,259	7,495	7,474	75.5	-0.3	2,507,179	3,145,381	3,250,887	23.7	3.4
P0029	US 29 N. OF MD 32	23,503	46,371	48,199	105.5	4.2	10,180,676	17,583,177	18,266,274	79.4	3.9
P0030	US 15 1.3 MI.N. OF MD 26	13,369	23,203	23,935	72.6	3.2	6,111,246	9,009,940	9,573,695	56.7	6.3
P0031	IS 695 IS-83 HRSRRO. EXP.	114,700	148,693	152,145	32.7	2.4	40,862,487	54,127,443	55,875,917	38.7	3.2
P0032	IS 695 S. OF US 40 WEST	99,975	139,047	147,421	47.6	6.1	40,062,726	55,321,283	56,544,658	41.1	2.2
P0033	US 40 & TOWN CREEK BRIDGE	5,153	6,971	7,146	36.7	1.1	2,538,385	3,569,450	3,618,508	42.6	1.4
P0034	IS 695 E. OF US1 BELAIR RD	62,206	103,214	106,144	55.7	2.9	29,220,035	37,701,212	38,707,090	32.5	2.7
P0035	US 219 & DEEP CRK. LAK. BR.	3,294	3,698	3,755	14.0	1.5	1,791,002	1,971,957	2,004,536	11.9	1.7
P0036	MD 404 EAST OF MD 309	3,937	8,147	6,917	75.7	-15.1	2,728,274	4,240,914	4,116,297	50.9	-2.9
P0037	US 13 N. OF MD/VA ST LINE	8,524	11,866	11,988	40.3	.9	4,708,977	5,701,748	5,860,770	24.5	2.8
P0038	MD 100 W. OF BR OVER MD309	31,267	49,807	47,367	51.4	-4.9	12,989,767	19,048,124	18,975,855	46.1	-0.4
P0039	IS 95 .2MI S. OF MD 100	49,458	85,735	87,445	77.7	2.5	21,915,206	33,233,627	33,990,738	58.1	2.3
P0040	IS 495 @ PERSIMMON TREE R	82,684	144,603	144,942	75.3	.2	37,767,749	55,906,298	57,951,074	53.4	3.7
P0041	IS 495 .7MI. W. OF MD 550	97,445	156,852	138,131	41.5	-11.7	41,570,868	57,909,593	57,599,608	38.6	-0.7
P0042	MD 2 @ OLD JONES STA. RD.	46,052	56,890	55,025	19.5	-3.3	22,970,574	22,475,696			-2.2
P0043	IS 95 .9 MI. S OF MD 214	129,733	133,436		3.0		49,032,134	53,489,461			9.1
T0001	SUSQUEHANNA RIVER BRIDGE	11,995	18,411	18,489	55.9	1.5	5,655,930	7,362,736	7,447,931	31.7	1.2
T0002	POTOMAC RIVER BRIDGE	5,327	9,401	9,029	69.5	-4.0	3,034,022	4,105,374	4,305,208	41.9	4.9
T0003	WM.P.LANE MEMOR BRDG	15,304	31,440	32,056	109.5	2.0	10,034,731	15,108,799	15,811,015	57.6	4.6
T0004	BALTIMORE HARBOR TUNNEL	49,394	26,467	27,585	-44.8	4.2	22,697,655	10,518,367	10,522,567	-53.6	.1
T0005	J.F.KENNEDY BARRIER	26,032	44,834	47,419	83.3	6.7	13,121,703	19,343,382	20,670,378	57.5	6.6
T0006	FRANCIS SCOTT KEY BRIDGE	13,466	24,437	23,003	77.5	-2.2	6,125,566	9,617,374	9,919,016	61.9	3.1
T0007	FORT MCHENRY TUNNEL		77,814	81,363		4.6	29,254,448	31,305,214			7.0

1979 1988
1989 1989/ 1989/ 1989/
1988 1988/ 1988/ 1988/

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 FEBRUARY

STATION NUMBER	LOCATION DESCRIPTION	----- THIS MONTH -----					----- ANNUAL PERCENTAGE CHANGE -----				
	 AVERAGE DAY % DIFFTOTAL 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	3,742	6,976	7,418	143.9	6.3	1,844,110	2,802,833	2,769,369	50.2	-1.2
P0002	US40 W.OF IS 81 @ HUYETTS	6,648	8,034	8,770	31.9	9.2	2,915,399	3,226,681	3,414,362	17.1	5.8
P0003	MD17 .9MI.W.OF US 40 ALT	1,155	1,876	2,172	86.4	15.8	471,302	742,807	810,162	71.9	9.1
P0004	IS 270 S. OF MD 121	31,845	49,424	49,553	56.5	.9	13,129,480	19,607,781	20,402,260	55.4	4.1
P0005	US 301 1 MI. S. OF MD227	17,066	29,311	29,419	72.4	.4	8,227,719	11,293,047	11,935,983	45.1	5.7
P0006	MD 4 W.OF PATUXENT RIV BR	19,236	38,557	39,571	105.7	2.6	9,445,084	14,820,387	15,706,888	66.3	6.0
P0007	MD 140 N.OF PATAPSCO RIV	13,277	20,990	21,433	61.4	2.1	5,700,702	9,146,035	9,334,313	63.7	2.1
P0008	MD 309 N. OF MD 404	749	932	910	21.5	-2.4	334,243	420,757	424,121	26.9	.8
P0009	US 13 N. OF SALISBURY	15,391	23,948	23,145	50.4	-3.4	7,482,563	9,635,078	9,807,728	31.1	1.8
P0010	MD 413 .4MI.S.OF MD 667	3,326	4,921	5,312	59.7	7.9	1,650,021	1,955,293	2,227,300	35.0	13.9
P0011	JS18 S.OF OLD JOPPA RD.	15,929	19,101	19,450	22.2	1.9	6,533,101	8,215,198	7,440,299	13.9	-9.4
P0012	US 40 @ BUSH RIVER BRIDGE	12,848	19,620	19,223	55.1	1.5	5,968,904	7,261,872	7,828,616	31.2	7.8
P0013	MD 45 S.OF MD 143 CRYSVIL	14,644	23,538	23,930	63.8	1.9	6,943,896	8,764,572	9,003,256	29.7	2.7
P0014	US40 WEST OF CEMETERY LA.	7,642	10,269	10,623	39.9	4.1	3,190,905	4,166,630	4,266,083	33.7	2.4
P0015	MD 213 S.OF SASAFRAS RIV.	1,878	3,536	3,657	95.3	3.7	1,140,368	1,615,210	1,916,917	59.3	12.5
P0016	US 50 1.6 MI.W.OF VIENNA	5,207	8,988	9,732	67.7	-2.8	3,965,043	4,869,845	4,986,819	25.8	2.4
P0017	US 50 .2MI W. OF MD 354	5,940	10,532	10,422	75.5	-1.0	4,150,379	5,575,797	5,697,957	37.3	2.2
P0018	MD 2 N. OF MAR. STA. RD.	22,471	31,199	26,880	19.6	-13.8	9,415,628	12,136,394	11,736,041	24.6	-3.3
P0019	US 340 @ POTOMAC RI BR	6,551	9,928	10,196	58.7	4.7	3,079,118	4,226,351	4,498,929	46.1	6.4
P0020	MD 173 @ STONEY CREEK BR.	11,570	19,912	20,284	73.8	1.9	4,702,291	8,097,224	8,259,679	75.7	2.1
P0021	IS 70 E.OF MYERSVILLE RD.	19,040	31,862	33,420	75.5	4.9	8,751,491	13,686,600	14,564,057	65.4	6.4
P0022	US 50 S.OF MD 662	8,374	14,619	15,524	85.4	6.2	5,349,010	7,503,513	7,707,530	44.1	2.7
P0023	MD 5 1.5 MI.S.OF US 301	14,983	20,043	20,400	45.4	2.2	6,468,333	7,835,952	7,995,473	23.6	2.0
P0024	US50/301 .5 MI.W.OF MD424	23,824	42,658	43,537	82.7	2.3	12,608,154	18,035,399	18,832,356	49.4	4.1
P0025	MD 295 .3MI. S.OF MD 176	32,049	57,360	58,117	81.3	1.3	14,604,316	21,828,957	22,362,827	53.1	2.4

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 FEBRUARY

PERIOD	STATION NUMBER	LOCATION DESCRIPTION	THIS MONTH			ANNUAL PERCENTAGE CHANGE			
			1979	1988	1989	1979	1988	1989	
			AVERAGE DAY			% DIFF ...			
			1979	1988	1989	1979	1988	1989	
P0026	US 40 .6 MI. E. OF MD 55	7,541	11,375	11,539	53.7	1.9	3,255,811	4,441,492	36.4
P0027	IS 83 .5 MI.N.OF SHAWAN R	18,379	33,315	33,909	84.5	1.8	8,798,234	13,482,504	53.2
P0028	US 301 2.7MI.N. OF MD 213	4,259	7,495	7,474	75.5	-0.3	2,507,179	3,250,887	29.7
P0029	US 29 N. OF MD 32	23,503	46,371	48,099	105.5	4.2	10,180,675	18,266,274	79.4
P0030	US 15 1.3 MI.N. OF MD 26	13,869	23,203	23,035	72.6	3.2	6,111,246	9,573,695	56.7
P0031	IS 695 IS-83 HRSBURG EXP.	114,700	148,693	152,045	32.7	2.4	40,862,487	54,127,443	55,875,917
P0032	IS 695 S. OF US 40 WEST	99,975	139,047	147,521	47.6	6.1	40,062,725	55,321,233	56,544,658
P0033	US 40 @ TOWN CREEK BRIDGE	5,153	6,971	7,046	36.7	1.1	2,538,335	3,569,850	3,618,508
P0034	IS 695 E.OF US1 3CLAIR RD	68,206	103,214	106,164	55.7	2.9	29,220,035	37,701,212	38,707,090
P0035	US 219 @ DEEP CRK.LAK.BR.	3,294	3,698	3,755	14.0	1.5	1,791,002	1,971,957	2,004,536
P0036	MD 404 EAST OF MD 309	3,937	8,147	6,917	75.7	-15.1	2,728,274	4,240,914	4,116,297
P0037	US 13 N. OF MD/VA ST LINE	8,829	11,966	11,988	40.3	.9	4,708,977	5,701,748	5,960,770
P0038	MD 100 W.OF BR OVER MD380	31,227	49,807	47,367	51.4	-4.9	12,989,767	19,048,124	18,975,855
P0039	IS 95 2MI S. OF MD 100	47,438	85,735	87,045	77.7	2.5	21,915,206	33,233,627	33,990,738
P0040	IS 495 @ PERSIMMON TREE R	82,684	144,603	144,042	75.3	.2	37,767,749	55,906,298	57,951,074
P0041	IS 495 .7MI. W. OF MD 650	97,945	156,952	138,431	41.5	-11.7	41,570,868	57,909,593	57,599,608
P0042	MD 2 @ OLD JONES STA. RD.	46,052	56,890	55,025	19.9	-3.3	22,970,574	22,475,696	
P0043	IS 95 .9 MI. S OF MD 214	129,733	133,436	133,436	3.0		49,032,134	53,489,461	
T0001	SUSQUEHANNA RIVER BRIDGE	11,995	18,411	18,999	55.8	1.5	5,655,930	7,362,736	7,447,931
T0002	POTOMAC RIVER BRIDGE	5,327	9,401	9,029	69.5	-4.0	3,034,022	4,105,374	4,305,208
T0003	WM.P.LANE MEMOR BRDG	15,304	31,440	32,056	109.5	2.0	10,034,731	15,108,799	15,811,015
T0004	BALTIMORE HARBOR TUNNEL	49,994	26,467	27,486	-44.8	4.2	22,697,655	10,508,367	10,522,567
T0005	J.F.KENNEDY BARRIER	26,032	44,834	47,419	83.3	6.7	13,121,703	19,333,382	20,570,378
T0006	FRANCIS SCOT KEY BRIDGE	13,466	24,437	23,003	77.5	-2.2	6,125,566	9,617,374	9,919,016
T0007	FORT MCHENRY TUNNEL	77,814	81,553		4.6		29,264,448	31,305,214	

1979 1988
 1979 1989
 1989/ 1989/ 1989/

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 1978, 1987, 1988 FOR THE MONTH OF NOVEMBER

STATION NUMBER	LOCATION DESCRIPTION	----- THIS MONTH -----					----- ANNUAL PERCENTAGE CHANGE -----				
	 AVERAGE DAY		% DIFFTOTAL TRAFFIC PAST 12 MONTHS..			% DIFF ...	
		1978	1987	1988	1988/ 1978	1988/ 1987	1978	1987	1988	1988/ 1978	1988/ 1987
P0001	MD 36 @ GEORGE CREEK BR	5,430	6,816	7,702	41.8	13.0	1,791,412	2,847,533	2,726,665	52.2	-4.2
P0002	US40 W.OF IS 81 @ HUYETTS	8,095	8,499	9,276	14.6	9.1	2,885,607	3,213,747	3,362,819	16.5	4.6
P0003	MD17 .9MI.N.OF US 40 ALT	1,406	1,929	2,234	58.9	15.8	469,411	729,186	796,564	69.7	9.2
P0004	IS 270 S. OF MD 121	39,703	52,124	55,130	38.9	5.8	12,482,041	19,207,733	20,310,235	62.7	5.7
P0005	US 301 1 MI. S. OF MD227	22,482	29,835	32,234	43.4	8.0	8,199,162	11,111,410	11,779,753	43.7	6.0
P0006	MD 4 W.OF PATUXENT RIV BR	24,757	36,180	41,216	66.5	13.9	9,479,739	14,547,192	15,526,729	63.8	6.7
P0007	MD 140 N.OF PATAPSCO RIV	16,361	24,013	24,810	51.6	3.3	5,622,214	9,013,361	9,294,058	65.3	3.1
P0008	MD 309 N. OF MD 404	919	1,094	1,120	21.9	2.4	330,628	417,926	424,293	28.3	1.5
P0009	US 13 N. OF SALISBURY	20,346	25,329	25,984	27.7	2.6	7,461,578	9,481,297	9,788,697	31.2	3.2
P0010	MD 413 .4MI.S.OF MD 667	4,411	5,168	6,067	37.5	17.4	1,648,848	1,921,393	2,152,930	30.6	12.1
P0011	US18 S.OF OLD JOPPA RD.	18,812	21,596	20,054	6.6	-7.1	6,497,587	8,420,584	7,397,616	13.9	-12.1
P0012	US 40 @ BUSH RIVER BRIDGE	16,064	19,659	21,059	31.1	7.1	5,882,671	7,081,480	7,737,618	31.5	9.3
P0013	MD 45 S.OF MD 143 CKYSVIL	22,159	22,867	23,778	7.3	4.0	6,642,427	8,636,580	8,915,651	34.2	3.6
P0014	US40 WEST OF CEMETERY LA.	3,181	10,681	11,376	39.1	6.5	3,138,820	4,118,930	4,234,592	34.9	2.8
P0015	MD 213 S.OF SASAFRAS RIV.	3,360	4,588	4,997	48.7	8.9	1,127,053	1,573,655	1,787,319	58.6	13.6
P0016	US 50 1.6 MI.W.OF VIENNA	8,718	10,550	10,857	24.5	2.9	3,961,953	4,794,815	4,991,414	26.0	4.1
P0017	US 50 .2MI W. OF MD 354	7,280	10,359	10,871	49.3	4.9	4,145,961	5,514,515	5,658,910	36.5	2.6
P0018	MD 2 N. OF MAR. STA. RD.	24,640	31,326	30,459	23.6	-2.8	9,355,884	11,907,531	12,083,920	29.2	1.5
P0019	US 340 @ POTOMAC RI BR	9,771	11,080	11,861	21.4	7.0	3,006,622	4,129,722	4,445,285	47.8	7.6
P0020	MD 173 @ STONEY CREEK BR.	12,100	21,537	22,084	82.5	2.5	4,952,542	7,989,511	8,220,918	66.0	2.9
P0021	IS 70 E.OF MYERSVILLE RD.	22,121	37,731	39,439	78.3	4.5	8,666,761	13,429,768	14,330,824	65.4	6.7
P0022	US 50 S.OF MD 662	13,728	18,451	19,584	42.7	6.1	5,368,965	7,423,194	7,624,597	42.0	2.6
P0023	MD 5 1.5 MI.S.OF US 301	18,142	21,478	22,239	22.6	3.5	6,437,135	7,744,349	7,950,793	23.5	2.7
P0024	US50/301 .5 MI.W.OF MD424	32,726	44,337	48,147	47.1	8.6	12,488,444	17,805,967	18,627,565	49.2	4.6
P0025	MD 295 .3MI. S.OF MD 176	41,594	58,841	61,350	47.5	4.3	14,595,605	21,439,395	22,321,354	52.9	4.1

PERD10

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 1976, 1987, 1988 FOR THE MONTH OF NOVEMBER

STATION NUMBER	LOCATION DESCRIPTION	----- THIS MONTH -----					----- ANNUAL PERCENTAGE CHANGE -----				
	 AVERAGE DAY			% DIFFTOTAL TRAFFIC PAST 12 MONTHS..			% DIFF ...	
		1978	1987	1988	1988/ 1978	1988/ 1987	1978	1987	1988	1988/ 1978	1988/ 1987
P0026	US 40 .6 MI E. OF MD 55	9,143	11,434	11,854	29.7	3.7	3,279,769	4,251,528	4,391,676	33.9	3.3
P0027	IS 83 .5 MI.N.OF SHAWAN R	26,482	35,946	36,980	39.6	2.9	8,795,300	13,169,952	13,432,070	52.7	2.0
P0028	US 301 2.7MI.N. OF MD 213	7,406	8,928	9,070	22.5	1.6	2,507,748	3,109,631	3,200,785	27.6	2.9
P0029	US 29 N. OF MD 32	28,786	50,129	49,712	72.7	-.8	10,044,921	16,870,782	18,320,431	82.4	8.6
P0030	US 15 1.3 MI.N. OF MD 26	16,555	23,913	25,602	54.6	7.1	6,060,417	8,825,192	9,485,519	56.5	7.5
P0031	IS 695 IS-83 HRSBRG.EXP.	112,009	149,443	156,720	39.9	4.9	40,751,894	53,292,485	55,424,228	36.0	4.0
P0032	IS 695 S. OF US 40 WEST	120,814	148,462	154,871	28.2	4.3	38,584,512	54,882,070	56,176,422	45.6	2.4
P0033	US 40 @ TOWN CREEK BRIDGE	8,752	10,100	10,199	16.5	1.0	2,412,408	3,528,695	3,619,778	50.0	2.6
P0034	IS 695 E.OF US1 BELAIR RD	82,769	103,434	107,748	30.2	4.2	28,899,246	37,256,771	38,572,769	33.5	3.5
P0035	US 219 @ DEEP CPK.LAK.BR.	4,293	4,708	4,324	12.4	2.5	1,766,664	1,955,153	2,003,932	13.4	2.5
P0036	MD 404 EAST OF MD 309	5,944	9,309	9,613	61.7	3.3	2,723,427	4,209,725	4,147,620	52.3	-1.5
P0037	US 13 N. OF MD/VA ST LINE	11,807	14,331	14,693	24.4	2.5	4,665,152	5,651,261	5,844,645	25.3	3.4
P0038	MD 100 W.OF BR OVER MD3BU	37,575	48,499	47,363	26.0	-2.3	13,117,732	18,709,139	19,210,649	46.4	2.7
P0039	IS 95 .2MI S. OF MD 100	60,025	89,691	92,408	53.9	3.0	21,586,615	32,942,356	33,760,416	56.4	2.5
P0040	IS 495 @ PERSIMMON TREE R	109,794	144,683	152,949	39.3	5.7	37,261,398	54,893,244	57,446,140	54.2	4.7
P0041	IS 495 .7MI. W. OF MD 650	125,848	132,579	144,349	14.7	8.9	40,966,913	57,103,233	59,072,977	44.2	3.4
P0042	MD 2 @ OLD JONES STA. RD.		61,206	59,632		-2.6		22,670,671	22,686,313		.1
P0043	IS 95 .9 MI. S OF MD 214		144,746	154,761		6.9		48,483,782	52,953,336		9.2
T0001	SUSQUEHANNA RIVER BRIDGE	15,551	19,723	20,466	31.6	3.8	5,626,246	7,288,574	7,409,848	31.7	1.7
T0002	POTOMAC RIVER BRIDGE	8,090	11,054	11,432	41.3	3.4	3,021,110	4,006,847	4,278,134	41.6	6.8
T0003	WM.P.LANE MEMOR BRDG	24,872	36,879	39,407	58.4	6.9	9,972,521	14,859,789	15,626,142	56.7	5.2
T0004	BALTIMORE HARBOR TUNNEL	62,862	26,421	27,854	-55.7	5.4	22,644,396	11,663,685	10,422,332	-54.0	-10.6
T0005	J.F.KENNEDY BARRIER	36,248	53,621	56,121	54.8	4.7	13,001,829	18,977,077	20,405,849	56.9	7.5
T0006	FRANCIS SCOTT KEY BRIDGE	16,876	24,972	26,456	56.8	5.9	5,942,739	9,295,426	9,909,602	66.8	6.5
T0007	FORT MCHENRY TUNNEL		81,862	88,201		7.7		27,485,403	30,948,328		12.6

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 1976, 1987, 1988 FOR THE MONTH OF OCTOBER

STATION NUMBER	LOCATION DESCRIPTION	----- THIS MONTH -----					----- ANNUAL PERCENTAGE CHANGE -----				
	 AVERAGE DAY % DIFF TOTAL TRAFFIC PAST 12 MONTHS. % DIFF	
		1978	1987	1988	1988/ 1978	1988/ 1987	1978	1987	1988	1988/ 1978	1988/ 1987
P0026	US 40 .6 MI E. OF MD 55	9,721	12,487	13,079	34.5	4.7	3,276,545	4,251,514	4,379,075	33.6	3.0
P0027	IS 83 .5 MI.N.OF SHAWAN R	26,797	37,464	37,733	40.9	.8	8,672,742	13,049,159	13,401,057	54.5	2.7
P0028	US 301 2.7MI.N. OF MD 213	7,456	9,409	9,441	26.6	.3	2,498,024	3,105,272	3,196,533	28.0	2.9
P0029	US 29 N. OF MD 32	29,342	53,992	50,626	72.5	-6.2	9,979,091	16,660,023	18,332,954	83.7	10.0
P0030	US 15 1.3 MI.N. OF MD 26	19,685	27,147	28,083	50.3	3.4	6,014,403	8,774,668	9,434,853	56.9	7.5
P0031	IS 695 IS-83 HRSBRG.EXP.	112,677	158,636	160,780	42.7	1.4	40,831,793	53,180,407	55,205,929	35.2	3.8
P0032	IS 695 S. OF US 40 WEST	120,110	158,605	152,242	31.7	-.4	38,241,938	54,725,889	55,984,174	46.4	2.3
P0033	US 40 @ TOWN CREEK BRIDGE	8,539	10,362	10,523	23.2	1.6	2,380,456	3,523,630	3,616,815	51.9	2.6
P0034	IS 695 E.OF US1 BELAIR RD	81,834	106,570	107,643	31.5	1.0	28,811,506	37,185,134	38,443,353	33.4	3.4
P0035	US 219 @ DEEP CRK.LAK.BP.	5,209	5,613	5,599	7.5	-.2	1,751,837	1,952,812	2,000,470	14.2	2.4
P0036	MD 404 EAST OF MD 309	7,106	10,571	10,627	49.5	.5	2,733,307	4,184,998	4,138,487	51.4	-1.1
P0037	US 13 N. OF MD/VA ST LINE	12,358	15,119	15,243	23.3	.8	4,637,735	5,633,442	5,833,801	25.8	3.6
P0038	MD 100 W.OF BR OVER MD380	38,259	53,366	50,025	30.5	-6.3	13,113,413	18,582,041	19,244,753	46.8	3.6
P0039	IS 95 .2MI S. OF MD 100	59,207	88,102	88,099	48.8		21,471,878	32,865,642	33,678,909	56.9	2.5
P0040	IS 495 @ PERSIMMON TREE R	103,684	155,703	149,214	43.9	-4.2	35,356,304	54,611,228	57,193,152	55.2	4.7
P0041	IS 495 .7MI. W. OF MD 650	126,384	166,213	147,134	16.4	-11.5	40,559,561	57,096,835	58,719,885	44.8	2.8
P0042	MD 2 @ OLD JONES STA. RD.		55,667	66,524		1.3		22,595,910	22,733,552		.6
P0043	IS 95 .9 MI. S OF MD 214		137,453	157,973		14.9		43,364,303	52,552,891		8.9
T0001	SUSQUEHANNA RIVER BRIDGE	15,842	23,129	20,740	25.7	-.4	5,607,649	7,289,145	7,387,552	31.7	1.4
T0002	POTOMAC RIVER BRIDGE	8,415	11,310	11,798	40.2	4.3	3,005,360	3,983,054	4,266,803	41.9	7.1
T0003	WM.P.LANE MEMOR BRDG	26,891	39,463	41,565	54.9	5.6	9,901,172	14,821,923	15,550,303	57.1	4.9
T0004	BALTIMORE HARBOR TUNNEL	52,468	27,377	29,119	-53.4	4.5	22,556,642	12,107,728	10,379,362	-54.0	-14.3
T0005	J.F.KENNEDY BARRIER	44,270	52,453	55,512	62.0	5.8	12,927,046	18,863,347	20,330,839	57.3	7.8
T0006	FRANCIS SCOTT KEY BRIDGE	17,352	26,768	27,542	58.7	2.9	5,860,348	9,208,685	9,865,097	68.3	7.1
T0007	FORT MCHENRY TUNNEL		83,544	85,204		2.3		26,875,917	30,756,132		14.4

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 1978, 1987, 1988 FOR THE MONTH OF OCTOBER

STATION NUMBER	LOCATION DESCRIPTION	----- THIS MONTH -----					----- ANNUAL PERCENTAGE CHANGE -----				
	 AVERAGE DAY % DIFF TOTAL TRAFFIC PAST 12 MONTHS. % DIFF	
		1978	1987	1988	1988/ 1978	1988/ 1987	1978	1987	1988	1988/ 1978	1988/ 1987
P0001	MD 36 & GEORGE CREEK BR	5,803	7,520	7,896	36.1	5.0	1,775,374	2,871,572	2,700,114	52.1	-6.0
P0002	US40 W.OF IS R1 & HUYETTS	8,629	9,242	9,775	13.3	5.8	2,869,591	3,211,971	3,339,507	16.4	4.0
P0003	MD17 .9MI.N.OF US 40 ALT	1,499	2,213	2,389	59.3	7.9	469,542	729,777	787,403	67.7	7.9
P0004	IS 270 S. OF MD 121	41,942	56,037	57,447	37.0	2.5	12,213,923	19,151,640	20,220,055	65.5	5.6
P0005	US 301 1 MI. S. OF MD227	23,126	32,493	33,232	43.7	2.3	8,168,496	11,072,329	11,707,775	43.3	5.7
P0006	MD 4 W.OF PATUXENT RIV BR	26,648	41,071	41,797	56.8	1.8	9,467,399	14,471,565	15,375,638	62.4	6.2
P0007	MD 140 N.OF PATAPSCO RIV	17,350	27,319	27,513	58.6	.7	5,584,196	8,997,913	9,270,123	66.0	3.0
P0008	MD 309 N. OF MD 404	950	1,157	1,162	22.3	.4	328,220	417,571	423,511	29.0	1.4
P0009	US 13 N. OF SALISBURY	20,507	26,295	26,366	28.6	.3	7,430,888	9,468,576	9,769,059	31.5	3.2
P0010	MD 413 .4MI.S.OF MD 667	4,617	5,545	6,391	38.4	15.2	1,642,781	1,914,594	2,125,960	29.4	11.0
P0011	US18 S.OF OLD JOPPA RD.	13,648	23,855	20,569	10.3	-13.8	6,458,619	8,448,659	7,443,881	15.1	-11.9
P0012	US 40 & BUSH RIVER BRIDGE	16,657	20,401	21,304	27.9	4.4	5,868,573	7,053,468	7,695,643	31.1	9.1
P0013	MD 45 S.OF MD 143 CAYSVIL	22,318	23,466	23,464	5.1		6,493,525	8,590,799	8,888,306	36.9	3.5
P0014	US40 WEST OF CEMETERY LA.	8,365	12,613	12,707	51.5	.7	3,123,115	4,116,876	4,213,742	34.9	2.4
P0015	MD 213 S.OF SASAFRAS RIV.	3,612	4,774	5,364	48.5	12.4	1,118,170	1,558,250	1,775,040	58.7	13.9
P0016	US 50 1.6 MI.W.OF VIENNA	9,800	11,592	12,645	29.0	9.1	3,938,054	4,777,978	4,982,218	26.5	4.3
P0017	US 50 .2MI W. OF MD 354	8,589	11,922	12,066	40.5	1.2	4,130,863	5,509,598	5,643,538	36.6	2.4
P0018	MD 2 N. OF MAR. STA. RD.	25,498	32,341	31,064	21.8	-3.9	9,375,164	11,859,730	12,109,906	29.2	2.1
P0019	US 340 & POTOMAC RT BR	9,781	12,173	13,827	41.4	13.6	2,957,676	4,116,848	4,421,879	49.5	7.4
P0020	MD 173 & STONEY CREEK BR.	14,481	22,637	22,830	57.7	.9	5,090,687	7,930,133	8,204,515	61.2	2.8
P0021	IS 70 E.OF MYERSVILLE RD.	22,993	34,458	41,271	80.3	5.9	8,634,999	13,356,483	14,279,597	65.4	6.9
P0022	US 50 S.OF MD 662	14,369	19,654	19,969	38.8	1.6	5,344,181	7,414,673	7,590,612	42.0	2.4
P0023	MD 5 1.5 MI.S.OF US 301	18,156	23,228	23,333	28.5	.5	6,394,634	7,734,792	7,927,984	24.0	2.5
P0024	US50/301 .5 MI.W.OF MD424	36,223	49,338	51,761	42.9	4.9	12,419,218	17,754,596	18,513,252	49.1	4.3
P0025	MD 295 .3MI. S.OF MD 176	41,172	61,239	61,825	50.2	1.0	14,556,405	21,377,163	22,246,081	52.8	4.1

PERG10

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 1978, 1987, 1988 FOR THE MONTH OF SEPTEMBER

STATION NUMBER	LOCATION DESCRIPTION	----- THIS MONTH -----					----- ANNUAL PERCENTAGE CHANGE -----				
	 AVERAGE DAY			% DIFFTOTAL TRAFFIC PAST 12 MONTHS..			% DIFF ...	
		1978	1987	1988	1988/ 1978	1988/ 1987	1978	1987	1988	1988/ 1978	1988/ 1987
P0001	MD 36 @ GEORGE CREEK BR	5,953	7,910	7,351	34.1	-.7	1,761,382	2,891,258	2,688,473	52.6	-7.0
P0002	US40 W.OF IS 81 @ HUYETTS	8,581	8,969	9,636	12.3	7.4	2,849,600	3,203,213	3,322,973	16.6	3.7
P0003	MD17 .9MI.W.OF US 40 ALT	1,154	2,143	2,299	99.2	7.3	469,912	721,041	781,991	66.4	9.5
P0004	IS 270 S. OF MD 121	38,815	53,997	57,100	47.1	5.7	11,921,723	19,025,891	20,176,369	69.2	6.0
P0005	US 301 1 MI. S. OF MD227	24,016	32,789	34,615	44.1	5.6	8,139,131	10,991,268	11,684,894	43.6	6.3
P0006	MD 4 W.OF PATUXENT RIV BR	27,544	42,915	44,638	62.1	4.0	9,450,460	14,323,390	15,353,107	62.5	7.2
P0007	MD 140 N.OF PATAPSCO RIV	16,551	26,425	27,006	63.2	2.2	5,523,495	8,921,065	9,264,103	67.7	3.8
P0008	MD 309 N. OF MD 404	1,016	1,222	1,232	21.3	.8	327,021	417,499	423,372	29.5	1.4
P0009	US 13 N. OF SALISBURY	21,913	26,804	27,518	25.6	2.7	7,417,817	9,452,866	9,766,880	31.7	3.3
P0010	MD 413 .4MI.S.OF MD 667	5,291	5,976	6,855	29.6	14.7	1,632,590	1,909,745	2,099,823	28.6	10.0
P0011	US18 S.OF OLD JOPPA RD.	17,414	23,916	20,907	20.1	-12.6	5,450,142	8,437,881	7,545,733	17.0	-10.6
P0012	US 40 @ BUSH RIVER BRIDGE	17,743	21,798	22,368	26.1	2.6	5,839,698	7,054,039	7,667,651	31.3	8.7
P0013	MD 45 S.OF MD 143 CKYSVIL	17,740	24,979	25,594	44.3	2.5	6,379,030	8,579,898	8,888,350	39.3	3.6
P0014	US40 WEST OF CEMETERY LA.	9,266	11,563	11,747	26.8	1.6	3,122,722	4,077,173	4,210,842	34.8	3.3
P0015	MD 213 S.OF SASAFRAS RIV.	3,714	4,843	5,608	51.0	15.8	1,109,880	1,540,926	1,756,743	58.3	14.0
P0016	US 50 1.6 MI.W.OF VIENNA	13,358	14,732	15,265	14.3	3.6	3,906,704	4,755,861	4,949,559	26.7	4.1
P0017	US 50 .2MI W. OF MD 354	15,868	16,523	16,959	6.9	2.6	4,108,435	5,498,818	5,639,077	37.3	2.6
P0018	MD 2 N. OF MAR. STA. RD.	27,185	33,918	33,720	24.0	-.6	9,403,573	11,814,565	12,149,510	29.2	2.3
P0019	US 340 @ POTOMAC PI BR	9,676	12,214	13,192	36.3	8.0	2,962,754	4,106,501	4,370,602	47.5	6.4
P0020	MD 173 @ STONEY CREEK BR.	14,555	22,198	22,782	56.5	2.6	5,158,939	7,906,608	8,198,522	58.9	3.7
P0021	IS 70 E.OF MYERSVILLE RD.	24,501	38,333	41,456	69.2	6.1	8,736,618	13,268,723	14,207,917	62.6	7.1
P0022	US 50 S.OF MD 562	16,489	27,767	23,601	43.1	3.7	5,345,159	7,394,220	7,580,841	41.8	2.5
P0023	MD 5 1.5 MI.S.OF US 301	16,997	22,812	23,342	37.3	2.3	6,368,927	7,721,895	7,924,717	24.4	2.0
P0024	US50/301 .5 MI.W.OF MD424	37,807	51,217	54,846	45.1	7.1	12,330,350	17,702,985	18,436,123	49.5	4.2

MARYLAND DEPARTMENT OF TRANSPORTATION - STATE HIGHWAY ADMINISTRATION - BUREAU OF TRAFFIC ENGINEERING
 PERIOD 1
 COMPARATIVE TRAFFIC VOLUME AND PERCENT CHANGE BY YEAR AND DAY AT THE 43 PERMANENT TRAFFIC RECORDERS AND
 THE 7 TOLL FACILITIES 1978, 1987, 1988 FOR THE MONTH OF SEPTEMBER

STATION NUMBER	LOCATION DESCRIPTION	THIS MONTH			ANNUAL PERCENTAGE CHANGE						
		AVERAGE DAY	% DIFF	1988/1987	TOTAL TRAFFIC PAST 12 MONTHS	% DIFF	1988/1987				
P0026	US 40 .6 MI E. OF MD 55	9,585	12,093	32.6	5.1	3,260,422	4,360,721	33.7	2.2		
P0027	IS 83 .5 MI. N. OF SHAWAN R	26,259	34,934	35.7	2.0	8,551,838	13,036,807	13,391,931	56.6	2.7	
P0028	US 301 2.7 MI. N. OF MD 213	7,397	8,308	9,037	2.6	2,490,420	3,100,412	3,195,540	28.3	3.1	
P0029	US 29 N. OF MD 32	28,865	47,302	50,073	5.9	9,903,816	16,398,715	19,437,291	85.2	12.4	
P0030	US 15 1.3 MI. N. OF MD 26	18,116	25,453	26,982	6.0	5,957,897	9,697,225	9,405,838	57.9	8.1	
P0031	IS 695 IS-83 HRSRGS. EXP.	118,931	157,249	162,074	3.1	40,963,836	53,101,552	55,139,457	34.6	3.8	
P0032	IS 695 S. OF US 40 WEST	116,003	154,874	159,090	2.7	37,350,156	54,473,597	56,001,630	49.9	2.8	
P0033	US 40 & TOWN CREEK BRIDGE	7,059	10,499	10,817	3.0	2,427,534	3,515,291	3,611,821	48.8	2.7	
P0034	IS 695 E. OF US1 BELAIR RD	84,358	107,031	110,521	3.3	28,800,277	37,132,827	38,410,084	33.4	3.4	
P0035	US 219 & DEEP CRK. LAK. BR.	5,633	5,824	7,002	2.6	1,737,318	1,949,276	2,000,906	15.2	2.6	
P0036	MD 404 EAST OF MD 309	9,400	13,185	13,430	1.9	2,723,090	4,169,409	4,136,739	51.9	-0.8	
P0037	US 13 N. OF MD/VA ST LINE	16,316	16,940	17,798	5.1	4,610,220	5,607,456	5,829,978	26.5	4.0	
P0038	MD 100 W. OF BR OVER MD330	34,280	53,769	55,210	2.7	13,098,672	18,507,839	19,348,311	47.7	4.5	
P0039	IS 95 .2 MI S. OF MD 100	60,539	89,608	91,586	51.3	21,314,162	32,825,903	33,679,016	58.0	2.6	
P0040	IS 495 & PERSIMMON TREE R	108,988	159,211	154,893	-2.7	36,680,180	54,647,110	57,399,317	56.5	5.0	
P0041	IS 495 .7 MI. W. OF MD 650	125,735	165,915	170,781	35.8	40,057,307	57,053,476	59,311,344	48.1	4.0	
P0042	MD 2 & OLD JONES STA. RD.	65,992	69,774	69,774	2.7	22,542,233	22,707,398			.7	
P0043	IS 95 .9 MI. S OF MD 214	141,697	146,704	146,704	3.5	43,723,688	52,016,782			6.8	
T0001	SUSQUEHANNA RIVER BRIDGE	16,296	20,840	21,117	29.6	5,584,006	7,296,035	7,390,313	32.3	1.3	
T0002	POTOMAC RIVER BRIDGE	8,911	11,538	12,321	38.3	2,991,728	3,955,758	4,251,682	42.1	7.5	
T0003	WM.P. PLANE MEMOR BRDS	31,623	44,617	47,917	51.5	9,833,458	14,756,439	15,482,056	57.4	4.9	
T0004	BALTIMORE HARBOR TUNNEL	63,698	27,493	29,438	-53.8	7.1	22,460,245	12,578,258	10,340,734	-54.0	-17.8
T0005	J.F.KENNEDY BARRIER	37,326	54,373	57,977	55.3	12,669,672	18,709,963	20,236,038	57.3	8.2	
T0006	FRANCIS SCOTT KEY BRIDGE	18,010	27,059	28,168	56.4	5,816,887	9,114,145	9,841,103	59.2	9.0	

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 1978, 1987, 1988 FOR THE MONTH OF SEPTEMBER

STATION NUMBER	LOCATION DESCRIPTION	----- THIS MONTH -----					----- ANNUAL PERCENTAGE CHANGE -----				
	 AVERAGE DAY			% DIFF TOTAL TRAFFIC PAST 12 MONTHS. ..			% DIFF ...	
		1978	1987	1988	1988/ 1978	1988/ 1987	1978	1987	1988	1988/ 1978	1988/ 1987
P0001	MD 36 @ GEORGE CREEK BR	5,953	7,910	7,351	34.1	-.7	1,761,382	2,891,258	2,688,473	52.6	-7.0
P0002	US40 W.OF IS 81 @ HUYETTS	8,581	8,969	9,636	12.3	7.4	2,849,600	3,203,213	3,322,973	16.6	3.7
P0003	MD17 .9MI.N.OF US 40 ALT	1,154	2,143	2,299	99.2	7.3	469,912	721,041	781,991	66.4	8.5
P0004	IS 270 S. OF MD 121	38,815	53,997	57,100	47.1	5.7	11,921,723	19,025,891	20,176,369	69.2	6.0
P0005	US 301 1 MI. S. OF MD227	24,016	32,789	34,615	44.1	5.6	8,139,131	10,991,268	11,684,894	43.6	6.3
P0006	MD 4 W.OF PATUXENT RIV BR	27,544	42,915	44,638	62.1	4.0	9,450,460	14,323,390	15,353,107	62.5	7.2
P0007	MD 140 N.OF PATAPSCO RIV	16,551	26,425	27,006	63.2	2.2	5,523,495	8,921,055	9,264,103	67.7	3.8
P0008	MD 309 N. OF MD 404	1,016	1,222	1,232	21.3	.3	327,021	417,498	423,372	29.5	1.4
P0009	US 13 N. OF SALISBURY	21,913	26,804	27,518	25.6	2.7	7,417,817	9,452,866	9,766,860	31.7	3.3
P0010	MD 413 .4MI.S.OF MD 667	5,291	5,976	6,855	29.6	14.7	1,632,590	1,909,745	2,099,823	23.6	10.0
P0011	US18 S.OF OLD JOPPA RD.	17,414	23,916	20,907	20.1	-12.6	6,450,142	8,437,831	7,545,733	17.0	-10.6
P0012	US 40 @ BUSH RIVER BRIDGE	17,743	21,798	22,368	26.1	2.6	5,839,693	7,054,039	7,667,651	31.3	8.7
P0013	MD 45 S.OF MD 143 CKYSVIL	17,740	24,979	25,594	44.3	2.5	6,379,030	8,579,898	8,989,350	39.3	3.6
P0014	US40 WEST OF CEMETERY LA.	9,266	11,563	11,747	26.8	1.6	3,122,722	4,077,173	4,210,842	34.8	3.3
P0015	MD 213 S.OF SASAFRAS RIV.	3,714	4,843	5,608	51.0	15.8	1,109,830	1,540,926	1,756,743	58.3	14.0
P0016	US 50 1.6 MI.W.OF VIENNA	13,358	14,732	15,265	14.3	3.6	3,906,704	4,755,861	4,949,559	26.7	4.1
P0017	US 50 .2MI W. OF MD 354	15,868	16,523	16,959	6.9	2.6	4,108,435	5,498,818	5,639,077	37.3	2.6
P0018	MD 2 N. OF MAR. STA. RD.	27,185	33,918	33,720	24.0	-.6	9,403,573	11,814,565	12,149,510	29.2	2.3
P0019	US 300 @ POTOMAC RI BR	9,676	12,214	13,192	36.3	8.0	2,962,754	4,106,501	4,370,602	47.5	6.4
P0020	MD 173 @ STONEY CREEK BR.	14,555	22,198	22,782	56.5	2.6	5,158,939	7,906,608	8,198,522	58.9	3.7
P0021	IS 70 E.OF MYERSVILLE RD.	24,501	38,333	41,456	69.2	8.1	8,736,618	13,268,723	14,207,917	62.6	7.1
P0022	US 50 S.OF MD 562	16,489	22,767	23,601	43.1	3.7	5,345,159	7,394,220	7,580,841	41.8	2.5
P0023	MD 5 1.5 MI.S.OF US 301	16,997	22,812	23,342	37.3	2.3	6,368,927	7,721,895	7,924,717	24.4	2.6
P0024	US50/301 .5 MI.W.OF MD424	37,307	51,217	54,946	45.1	7.1	12,330,350	17,702,985	18,438,123	49.5	4.2

MARYLAND DEPARTMENT OF TRANSPORTATION - STATE HIGHWAY ADMINISTRATION - BUREAU OF TRAFFIC ENGINEERING
 PERIODIC COMPARATIVE TRAFFIC VOLUME AND PERCENT CHANGE BY YEAR AND DAY AT THE 43 PERMANENT TRAFFIC RECORDERS AND
 THE 7 TOLL FACILITIES 1978, 1987, 1988 FOR THE MONTH OF SEPTEMBER

STATION NUMBER	LOCATION DESCRIPTION	THIS MONTH			ANNUAL PERCENTAGE CHANGE			
		AVERAGE DAY	% DIFF	..	TOTAL TRAFFIC PAST 12 MONTHS	% DIFF	..	
		1978	1987	1988/1987	1978	1987	1988/1987	
P0026	US 40 .6 MI E. OF MD 55	9,585	12,093	32.6	5.1	3,260,422	4,265,497	33.7
P0027	IS 83 .5 MI. N. OF SHAWAN R	26,259	34,934	35.7	2.0	8,551,838	13,036,807	56.6
P0028	US 301 2.7 MI. N. OF MD 213	7,397	8,308	22.2	2.6	2,490,420	3,100,412	28.3
P0029	US 29 N. OF MD 32	28,865	47,302	50.73	5.9	9,903,816	16,398,715	86.2
P0030	US 15 1.3 MI. N. OF MD 26	18,116	25,453	48.9	6.0	5,957,897	9,697,225	57.9
P0031	IS 695 IS-83 HRSBRG. EXP.	118,931	157,249	35.3	3.1	40,963,836	53,101,552	34.6
P0032	IS 695 S. OF US 40 WEST	116,003	154,874	37.1	2.7	37,350,156	54,473,597	49.9
P0033	US 40 & TOWN CREEK BRIDGE	7,059	10,499	53.2	3.0	2,427,534	3,515,291	48.8
P0034	IS 695 E. OF US1 BELAIR RD	84,358	107,031	31.0	3.3	29,800,277	37,132,827	33.4
P0035	US 219 @ DEEP CRK. LAK. BR.	5,633	6,824	24.3	2.6	1,737,318	1,949,276	15.2
P0036	MD 404 EAST OF MD 309	9,400	13,185	42.9	1.9	2,723,090	4,169,409	51.9
P0037	US 13 N. OF MD/VA ST LINE	16,316	16,940	16.2	5.1	4,610,220	5,607,456	26.5
P0038	MD 100 W. OF BR OVER MD330	34,280	53,769	61.1	2.7	13,098,672	18,507,839	47.7
P0039	IS 95 .2 MI S. OF MD 100	60,539	89,608	51.3	2.2	21,314,162	32,825,903	58.0
P0040	IS 495 @ PERSIMMON TREE R	108,988	159,211	42.1	-2.7	36,680,180	54,647,110	56.5
P0041	IS 495 .7 MI. W. OF MD 650	125,735	165,915	35.8	2.9	40,057,307	57,053,476	48.1
P0042	MD 2 @ OLD JONES STA. RD.	66,992	68,774	2.7			22,542,233	22,707,398
P0045	IS 95 .9 MI. S OF MD 214	141,697	146,704	3.5			48,723,688	52,016,782
T0001	SUSQUEHANNA RIVER BRIDGE	16,296	20,340	29.6	1.3	5,584,006	7,296,055	32.3
T0002	POTOMAC RIVER BRIDGE	8,911	11,538	38.3	6.8	2,991,728	3,955,758	42.1
T0003	WM. P. PLANE MEMOR BRDS	31,623	44,617	51.5	7.4	9,833,458	14,756,439	57.4
T0004	BALTIMORE HARBOR TUNNEL	63,698	27,493	-53.8	7.1	22,460,245	12,578,258	-54.0
T0005	J.F. KENNEDY BARRIER	37,326	54,373	55.3	5.6	12,869,672	18,709,963	57.3
T0006	FRANCIS SCOTT KEY BRIDGE	18,010	27,059	56.4	4.1	5,916,887	9,114,146	59.2

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 1978, 1987, 1988 FOR THE MONTH OF SEPTEMBER

STATION NUMBER	LOCATION DESCRIPTION	----- THIS MONTH -----					----- ANNUAL PERCENTAGE CHANGE -----				
	 AVERAGE DAY % DIFFTOTAL TRAFFIC PAST 12 MONTHS. % DIFF	
		1978	1987	1988	1988/ 1978	1988/ 1987	1978	1987	1988	1988/ 1978	1988/ 1987
P0001	MD 36 @ GEORGE CREEK BR	5,953	7,910	7,351	34.1	-.7	1,761,382	2,891,258	2,688,473	52.6	-7.0
P0002	US40 W.OF IS 81 @ HUYETTS	8,581	8,969	9,636	12.3	7.4	2,849,600	3,203,213	3,322,973	16.6	3.7
P0003	MD17 .9MI.N.OF US 40 ALT	1,154	2,143	2,299	99.2	7.3	469,912	721,041	781,991	66.4	8.5
P0004	IS 270 S. OF MD 121	38,815	53,997	57,100	47.1	5.7	11,921,728	19,025,891	20,176,369	69.2	6.0
P0005	US 301 1 MI. S. OF MD227	24,016	32,789	34,615	44.1	5.6	8,139,131	10,991,268	11,684,894	43.6	6.3
P0006	MD 4 W.OF PATUXENT RIV ER	27,544	42,915	44,638	62.1	4.0	9,450,460	14,323,390	15,353,107	62.5	7.2
P0007	MD 140 N.OF PATAPSCO RIV	16,551	26,425	27,006	63.2	2.2	5,523,495	8,921,065	9,264,103	67.7	3.8
P0008	MD 309 N. OF MD 404	1,016	1,222	1,232	21.3	.8	327,021	417,499	423,372	29.5	1.4
P0009	US 13 N. OF SALISBURY	21,913	26,804	27,518	25.6	2.7	7,417,817	9,452,866	9,766,860	31.7	3.3
P0010	MD 413 .4MI.S.OF MD 667	5,291	5,976	6,855	29.6	14.7	1,632,590	1,909,745	2,099,828	23.6	10.0
P0011	US18 S.OF OLD JOPPA RD.	17,414	23,916	20,907	20.1	-12.6	5,450,142	8,437,881	7,545,733	17.0	-10.6
P0012	US 40 @ BUSH RIVER BRIDGE	17,743	21,798	22,368	26.1	2.6	5,839,698	7,054,039	7,667,651	31.3	8.7
P0013	MD 45 S.OF MD 143 CKYSVIL	17,740	24,979	25,594	44.3	2.5	6,379,030	8,579,898	8,988,350	39.3	3.6
P0014	US40 WEST OF CEMETERY LA.	9,266	11,563	11,747	26.8	1.6	3,122,722	4,077,173	4,210,842	34.8	3.3
P0015	MD 213 S.OF SASAFRAS RIV.	3,714	4,843	5,608	51.0	15.8	1,109,880	1,540,926	1,756,743	58.3	14.0
P0016	US 50 1.6 MI.W.OF VIENNA	13,358	14,732	15,265	14.3	3.6	3,906,704	4,755,861	4,949,559	26.7	4.1
P0017	US 50 .2MI W. OF MD 354	15,868	16,523	16,959	6.9	2.6	4,108,435	5,498,813	5,639,077	37.3	2.6
P0018	MD 2 N. OF MAR. STA. RD.	27,185	33,918	33,720	24.0	-.6	9,403,573	11,814,565	12,149,510	29.2	2.8
P0019	US 340 @ POTOMAC RI BR	9,676	12,214	13,192	36.3	8.0	2,962,754	4,106,501	4,370,602	47.5	6.4
P0020	MD 173 @ STONEY CREEK BR.	14,555	22,198	22,782	56.5	2.6	5,158,939	7,906,608	8,198,522	58.9	3.7
P0021	IS 70 E.OF MYERSVILLE RD.	24,501	38,333	41,456	69.2	8.1	8,736,618	13,268,723	14,207,917	62.6	7.1
P0022	US 50 S.OF MD 562	16,489	22,767	23,601	43.1	3.7	5,345,159	7,394,220	7,580,841	41.8	2.5
P0023	MD 5 1.5 MI.S.OF US 301	16,997	22,812	23,342	37.3	2.3	6,368,927	7,721,895	7,924,717	24.4	2.0
P0024	US50/301 .5 MI.W.OF MD424	37,807	51,217	54,846	45.1	7.1	12,330,350	17,702,985	18,438,123	49.5	4.2

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 1978, 1987, 1988 FOR THE MONTH OF SEPTEMBER

STATION NUMBER	LOCATION DESCRIPTION	THIS MONTH			ANNUAL PERCENTAGE CHANGE						
		AVERAGE DAY	% DIFF	1978	1987	% DIFF	1988/1987				
P0026	US 40 .6 MI E. OF MD 55	9,585	12,093	12,712	32.6	5.1	3,260,422	4,360,97	4,360,721	33.7	2.2
P0027	IS 83 .5 MI. N. OF SHAMAN R	26,259	34,934	35,636	35.7	2.0	8,551,838	13,036,807	13,391,931	56.6	2.7
P0028	US 301 2.7MI. N. OF MD 213	7,397	8,808	9,037	22.2	2.6	2,490,420	3,100,412	3,195,540	28.3	3.1
P0029	US 29 N. OF MD 32	28,865	47,302	50,073	73.5	5.9	9,903,816	16,398,715	18,437,291	95.2	12.4
P0030	US 15 1.3 MI. N. OF MD 26	18,116	25,453	26,982	48.9	6.0	5,957,897	8,697,225	9,405,838	57.9	8.1
P0031	IS 695 IS-83 HRSBRG. EXP.	119,931	157,249	162,074	36.3	3.1	40,963,836	53,101,552	55,139,457	34.6	3.8
P0032	IS 695 S. OF US 40 WEST	116,003	154,874	159,090	37.1	2.7	37,350,156	54,473,597	56,001,630	49.9	2.8
P0033	US 40 & TOWN CREEK BRIDGE	7,059	10,499	10,817	53.2	3.0	2,427,534	3,515,291	3,611,821	48.8	2.7
P0034	IS 695 E. OF US1 BELAIR RD	84,358	107,031	110,521	31.0	3.3	28,800,277	37,132,827	38,410,084	33.4	3.4
P0035	US 219 & DEEP CRK. LAK. BR.	5,633	6,824	7,002	24.3	2.6	1,737,318	1,949,276	2,000,906	15.2	2.6
P0036	MD 404 EAST OF MD 309	9,400	13,185	13,430	42.9	1.9	2,723,090	4,169,409	4,136,739	51.9	-0.8
P0037	US 13 N. OF MD/VA ST LINE	16,316	16,940	17,798	16.2	5.1	4,610,220	5,607,456	5,829,978	26.5	4.0
P0038	MD 100 W. OF BR OVER MD330	34,280	53,769	55,210	61.1	2.7	13,098,672	18,507,839	19,348,311	47.7	4.5
P0039	IS 95 .2MI S. OF MD 100	60,539	89,608	91,586	51.3	2.2	21,314,162	32,825,903	33,679,016	58.0	2.6
P0040	IS 495 & PERSIMMON TREE R	108,988	159,211	154,893	42.1	-2.7	36,680,190	54,647,110	57,399,317	56.5	5.0
P0041	IS 495 .7MI. W. OF MD 650	125,735	165,915	170,781	35.8	2.9	40,057,307	57,053,476	59,311,344	48.1	4.0
P0042	MD 2 & OLO JONES STA. RD.	66,992	68,774	68,774	2.7	2.7	22,542,233	22,707,398	22,707,398	0.0	0.0
P0043	IS 95 .9 MI. S OF MD 214	141,697	146,704	146,704	3.5	3.5	49,723,688	52,016,782	52,016,782	0.0	0.0
T0001	SUSQUEHANNA RIVER BRIDGE	16,296	20,940	21,117	29.6	1.3	5,584,006	7,296,035	7,390,313	32.3	1.3
T0002	POTOMAC RIVER BRIDGE	8,911	11,538	12,321	38.3	6.8	2,991,728	3,955,758	4,251,682	42.1	7.5
T0003	WM.P. LANE MEMOR BRDS	31,623	44,617	47,917	51.5	7.4	9,833,458	14,756,439	15,482,056	57.4	4.9
T0004	BALTIMORE HARROP TUNNEL	63,698	27,493	29,438	-53.8	7.1	22,460,245	12,578,258	10,340,734	-54.0	-17.8
T0005	J.F. KENNEDY BARRIERS	37,326	54,373	57,977	55.3	6.6	12,869,672	18,709,963	20,236,038	57.3	9.2
T0006	FRANCIS SCOTT KEY BRIDGE	18,010	27,059	28,168	56.4	4.1	5,316,887	9,114,146	9,841,103	59.2	8.0

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 1978, 1987, 1988 FOR THE MONTH OF SEPTEMBER

STATION NUMBER	LOCATION DESCRIPTION	----- THIS MONTH -----					----- ANNUAL PERCENTAGE CHANGE -----				
	 AVERAGE DAY		% DIFF TOTAL TRAFFIC PAST 12 MONTHS. ..			% DIFF ...	
		1978	1987	1988	1988/ 1978	1988/ 1987	1978	1987	1988	1988/ 1978	1988/ 1987
P0026	US 40 .6 MI E. OF MD 55	9,585	12,093	12,712	32.6	5.1	3,260,422	4,265,497	4,360,721	33.7	2.2
P0027	IS 83 .5 MI. N. OF SHAWAN R	26,259	34,934	35,636	35.7	2.0	8,551,838	13,036,807	13,391,931	56.6	2.7
P0028	US 301 2.7 MI. N. OF MD 213	7,397	8,308	9,037	22.2	2.6	2,490,420	3,100,412	3,195,540	28.3	3.1
P0029	US 29 N. OF MD 32	28,865	47,302	50,073	73.5	5.9	9,903,816	16,398,715	18,437,291	86.2	12.4
P0030	US 15 1.3 MI. N. OF MD 26	18,116	25,453	26,982	48.9	6.0	5,957,897	8,697,225	9,405,838	57.9	8.1
P0031	IS 695 IS-83 HRS BRG. EXP.	118,931	157,249	162,074	36.3	3.1	40,963,836	53,101,552	55,139,457	34.6	3.8
P0032	IS 695 S. OF US 40 WEST	116,003	154,874	159,090	37.1	2.7	37,350,156	54,473,597	56,001,630	49.9	2.8
P0033	US 40 @ TOWN CREEK BRIDGE	7,059	10,499	10,817	53.2	3.0	2,427,534	3,515,291	3,611,821	48.8	2.7
P0034	IS 695 E. OF US1 BELAIR RD	84,358	107,031	110,521	31.0	3.3	28,800,277	37,132,827	38,410,084	33.4	3.4
P0035	US 219 @ DEEP CRK. LAK. BR.	5,633	6,824	7,002	24.3	2.6	1,737,318	1,949,276	2,000,906	15.2	2.6
P0036	MD 404 EAST OF MD 309	9,400	13,185	13,430	42.9	1.9	2,723,090	4,169,409	4,136,739	51.9	-0.8
P0037	US 13 N. OF MD/VA ST LINE	16,316	16,940	17,798	16.2	5.1	4,610,220	5,607,456	5,829,978	26.5	4.0
P0038	MD 100 W. OF BR OVER MD330	34,280	53,769	55,210	61.1	2.7	13,098,672	18,507,839	19,348,311	47.7	4.5
P0039	IS 95 .2 MI S. OF MD 100	60,539	89,608	91,586	51.3	2.2	21,314,162	32,825,903	33,679,016	58.0	2.6
P0040	IS 495 @ PERSIMMON TREE R	103,988	159,211	154,893	42.1	-2.7	36,680,180	54,647,110	57,399,317	56.5	5.0
P0041	IS 495 .7 MI. W. OF MD 650	125,735	165,915	170,781	35.8	2.9	40,057,307	57,053,476	59,311,344	48.1	4.0
P0042	MD 2 @ OLD JONES STA. RD.		66,992	68,774		2.7		22,542,233	22,707,393		.7
P0043	IS 95 .9 MI. S OF MD 214		141,697	146,704		3.5		48,723,688	52,016,782		6.8
T0001	SUSQUEHANNA RIVER BRIDGE	16,296	20,340	21,117	29.6	1.3	5,584,006	7,296,055	7,390,313	32.3	1.3
T0002	POTOMAC RIVER BRIDGE	8,911	11,538	12,321	38.3	6.8	2,991,728	3,955,758	4,251,682	42.1	7.5
T0003	WM. P. LANE MEMOR BRDG	31,623	44,617	47,917	51.5	7.4	9,833,458	14,756,439	15,482,056	57.4	4.9
T0004	BALTIMORE HARBOR TUNNEL	63,698	27,493	29,438	-53.8	7.1	22,460,245	12,578,258	10,340,734	-54.0	-17.8
T0005	J.F. KENNEDY BARRIER	37,326	54,373	57,977	55.3	6.6	12,868,672	18,709,963	20,236,038	57.3	8.2
T0006	FRANCIS SCOTT KEY BRIDGE	18,010	27,059	28,168	56.4	4.1	5,316,887	9,114,146	9,841,103	69.2	8.0

MARYLAND DEPARTMENT OF TRANSPORTATION - STATE HIGHWAY ADMINISTRATION - BUREAU OF TRAFFIC ENGINEERING

PERIOD COMPARATIVE TRAFFIC VOLUME AND PERCENT CHANGE BY YEAR AND DAY AT THE 43 PERMANENT TRAFFIC RECORDERS AND THE 7 TOLL FACILITIES 1978, 1987, 1988 FOR THE MONTH OF SEPTEMBER

STATION NUMBER	LOCATION DESCRIPTION	THIS MONTH			ANNUAL PERCENTAGE CHANGE		
		1978	1987	1988/1987	1978	1987	1988/1987
P0001	MD 36 @ GEORGE CREEK BR	5,953	7,913	7,851	34.1	-0.7	1,761,382
P0002	US40 N.O.F IS 81 @ HUETTIS	8,581	8,969	9,636	12.3	7.4	2,849,600
P0003	MD17 .9MI.W.OF US 40 ALT	1,154	2,143	2,299	99.2	7.3	469,912
P0004	IS 270 S. OF MD 121	38,815	53,997	57,100	47.1	5.7	11,921,728
P0005	US 301 I MI. S. OF R0227	24,016	32,789	34,615	44.1	5.6	8,139,131
P0006	MD 4 W.OF PATUXENT RIVER BR	27,544	42,915	44,638	62.1	4.0	9,450,460
P0007	MD 140 N.OF PATAPSCO RIV	16,551	26,425	27,006	63.2	2.2	5,523,495
P0008	MD 309 N. OF MD 404	1,016	1,222	1,232	21.3	.8	327,021
P0009	US 13 N. OF SALISBURY	21,913	26,804	27,518	25.6	2.7	7,417,817
P0010	MD 413 .4MI.S.OF MD 667	5,291	5,976	6,855	29.6	14.7	1,632,590
P0011	US18 S.OF OLD JOPPA RD.	17,414	23,916	20,907	20.1	-12.6	6,450,142
P0012	US 40 @ BUSH RIVER BRIDGE	17,743	21,798	22,368	26.1	2.6	5,839,698
P0013	MD 45 S.OF MD 143 CRYSVIL	17,740	24,979	25,594	44.3	2.5	6,379,030
P0014	US40 WEST OF CEMETERY LA.	9,266	11,563	11,747	26.8	1.6	3,122,722
P0015	MD 213 S.OF SASAFRAS RIV.	3,714	4,843	5,608	51.0	15.8	1,109,880
P0016	US 50 I.6 MI.W.OF VIENNA	13,358	14,732	15,265	14.3	3.6	3,906,704
P0017	US 50 .2MI W. OF MD 354	15,868	16,523	16,959	6.9	2.6	4,108,435
P0018	MD 2 N. OF MAR. STA. RD.	27,185	33,918	33,720	24.0	-0.6	9,403,573
P0019	US 540 @ POTOMAC PI BR	9,676	12,214	13,192	36.3	8.0	2,962,754
P0020	MD 173 @ STONEY CREEK BR.	14,555	22,198	22,782	56.5	2.6	5,158,939
P0021	IS 70 E.OF WYERSVILLE RD.	24,501	38,333	41,456	69.2	8.1	8,736,618
P0022	US 50 S.OF MD 562	16,489	22,767	23,601	43.1	3.7	5,345,159
P0023	MD 5 I.5 MI.S.OF US 301	16,997	22,412	23,342	37.3	2.3	6,368,927
P0024	US50/301 .5 MI.W.OF MD424	37,807	51,217	54,846	45.1	7.1	12,330,350

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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 1978, 1987, 1988 FOR THE MONTH OF AUGUST

STATION NUMBER	LOCATION DESCRIPTION	THIS MONTH					ANNUAL PERCENTAGE CHANGE				
		AVERAGE DAY		% DIFF			TOTAL TRAFFIC PAST 12 MONTHS			% DIFF	
		1978	1987	1988	1988/ 1978	1988/ 1987	1978	1987	1988	1988/ 1978	1988/ 1987
P0026	US 40 .6 MI E. OF MD 55	9,346	11,391	11,705	25.2	2.8	3,243,610	4,285,245	4,342,140	33.9	1.3
P0027	IS 83 .5 MI.N.OF SHAWAN R	26,443	40,066	41,160	55.7	2.7	8,503,307	13,007,165	13,370,883	57.2	2.8
P0028	US 301 2.7MI.N. OF MD 213	7,890	9,493	9,595	21.6	1.1	2,475,180	3,094,744	3,188,677	28.8	3.0
P0029	US 29 N. OF MD 32	29,718	47,325	50,902	71.3	7.6	9,842,782	16,304,944	18,354,160	86.5	12.6
P0030	US 15 1.3 MI.N. OF MD 26	18,818	26,689	27,493	46.1	3.0	5,931,608	8,633,194	9,359,990	57.8	8.4
P0031	IS 695 IS-83 HR5BRG.EXP.	114,865	157,983	166,985	45.4	5.7	41,042,834	52,952,597	54,994,717	34.0	3.9
P0032	IS 695 S. OF US 40 WEST	122,712	157,192	160,425	30.7	2.1	37,254,381	54,325,974	55,875,162	50.0	2.9
P0033	US 40 @ TOWN CREEK BRIDGE	8,307	12,243	12,061	45.2	-1.5	2,503,683	3,498,834	3,602,276	43.9	3.0
P0034	IS 695 E.OF US1 BELAIR RD	87,614	105,779	110,827	25.5	4.8	28,812,863	37,081,042	38,305,390	32.9	3.3
P0035	US 219 @ DEEP CRK.LAK.BR.	7,609	7,737	7,608		+1.7	1,720,548	1,960,132	1,995,581	16.0	1.8
P0036	MD 404 EAST OF MD 309	11,919	18,099	16,480	38.3	-8.9	2,731,415	4,151,468	4,129,382	51.2	-0.5
P0037	US 13 N. OF MD/VA ST LINE	17,207	20,875	20,633	19.9	-1.2	4,539,500	5,555,927	5,804,223	27.9	4.5
P0038	MD 100 W.OF BR OVER MD38U	35,217	54,395	56,873	61.5	4.6	13,168,119	18,466,787	19,305,087	46.6	4.5
P0039	IS 95 .2MI S. OF MD 100	66,758	96,015	98,657	47.8	2.8	21,176,544	32,740,611	33,519,659	58.8	2.7
P0040	IS 495 @ PERSIMMON TREE R	118,203	163,755	163,714	38.5		36,401,398	54,549,174	57,528,841	58.0	5.5
P0041	IS 495 .7MI. W. OF MD 650	126,269	167,573	173,648	37.5	3.6	39,525,904	57,031,152	59,165,370	49.7	3.7
P0042	MD 2 @ OLO JONES STA. RD.		65,890	67,198		2.0		22,481,114	22,653,946		.8
P0043	IS 95 .9 MI. S OF MD 214		135,455	147,234		8.7		48,787,455	51,866,579		5.3
T0001	SUSQUEHANNA RIVER BRIDGE	17,176	22,125	21,551	26.1	-2.1	5,582,639	7,269,643	7,381,978	32.2	1.5
T0002	POTOMAC RIVER BRIDGE	10,576	13,688	13,742	29.9	.4	2,979,951	3,921,836	4,228,212	41.9	7.8
T0003	WM.P.LANE MEMOR BROG	40,081	57,575	56,973	42.1	-1.0	9,757,816	14,698,397	15,383,043	57.6	4.7
T0004	BALTIMORE HARBOR TUNNEL	70,406	26,046	31,183	-55.7	19.7	22,412,680	13,027,269	10,282,390	-54.1	-21.1
T0005	J.F.KENNEDY BARRIER	46,092	65,041	66,276	43.8	1.9	12,818,674	18,505,412	20,127,910	57.0	8.8
T0006	FRANCIS SCOTT KEY BRIDGE	19,553	29,523	30,314	55.0	2.7	5,683,624	9,005,142	9,907,823	72.6	8.9
T0007	FORT MCHENRY TUNNEL		90,229	89,506		-0.8		25,521,010	30,588,596		19.9

MARYLAND DEPARTMENT OF TRANSPORTATION - STATE HIGHWAY ADMINISTRATION - BUREAU OF TRAFFIC ENGINEERING
 PERIOD 1
 COMPARATIVE TRAFFIC VOLUME AND PERCENT CHANGE BY YEAR AND DAY AT THE 43 PERMANENT TRAFFIC RECORDERS AND
 THE 7 TOLL FACILITIES 1978, 1987, 1988 FOR THE MONTH OF AUGUST

STATION NUMBER	LOCATION DESCRIPTION	THIS MONTH		% DIFF		ANNUAL PERCENTAGE CHANGE	
		1978	1987	1988/1978	1988/1987	1978	1987
P0001	MD 36 @ GEORGE CREEK BR	5,852	8,105	7,586	29.6	-6.4	1,745,390
P0002	US40 W.OF IS 81 @ HUSETTS	8,753	9,203	10,024	14.5	8.9	2,835,156
P0003	MD17 .9MI.N.OF US 40 ALT	1,119	2,055	2,261	102.1	10.0	481,672
P0004	IS 270 S. OF MD 121	39,013	59,889	61,416	57.4	2.5	11,708,064
P0005	US 301 1 MI. S. OF MD227	25,107	33,133	34,180	36.1	3.2	8,113,764
P0006	MD 4 W.OF PATUXENT RIV BR	28,395	44,346	45,327	59.6	2.2	9,453,166
P0007	MD 140 N.OF PATAPSCO RIV	14,735	25,791	26,749	81.5	3.7	5,496,802
P0008	MD 309 N. OF MD 404	1,026	1,222	1,222	19.1		325,677
P0009	US 13 N. OF SALISBURY	23,592	29,165	29,570	25.3	1.4	7,401,770
P0010	MD 413 .4MI.S.OF MD 667	5,317	5,739	6,843	28.7	19.2	1,618,484
P0011	US18 S.OF OLD JOPPA RD.	17,353	24,176	20,479	18.0	-15.3	6,466,219
P0012	US 40 @ BUSH RIVER BRIDGE	19,036	20,619	22,651	25.6	9.9	5,794,099
P0013	MD 45 S.OF MD 143 CRYSVIL	17,479	22,390	23,410	33.9	4.6	6,393,453
P0014	US40 WEST OF CEMETERY LA.	9,577	12,422	12,699	32.6	2.2	3,122,333
P0015	MD 213 S.OF SASAFRAS RIV.	3,771	5,532	5,946	57.7	7.5	1,103,404
P0016	US 50 1.6 MI.W.OF VIENNA	17,809	21,693	21,241	19.3	-2.1	3,857,185
P0017	US 50 .2MI W. OF MD 354	19,940	24,338	23,796	19.3	+2.2	3,988,195
P0018	MD 2 N. OF MAR. STA. RD.	26,990	34,715	34,349	27.3	+1.1	9,437,814
P0019	US 340 @ POTOMAC RI BR	8,634	13,423	13,499	56.3	.6	2,960,206
P0020	MD 173 @ STONEY CREEK BR.	10,484	21,989	22,553	115.1	2.6	5,199,021
P0021	IS 70 E.OF MYERSVILLE RD.	29,574	45,179	46,305	56.6	2.5	8,817,559
P0022	US 50 S.OF MD 662	20,763	29,204	28,457	37.1	-2.6	5,345,794
P0023	MD 5 1.5 MI.S.OF US 301	19,471	20,540	21,005	7.9	2.3	6,388,823
P0024	US50/301 .5 MI.W.OF MD424	43,354	59,490	58,840	35.7	-1.1	12,259,475
P0025	MD 295 .3MI. S.OF MD 176	43,640	63,532	66,138	51.6	4.1	14,462,945

ANNUAL PERCENTAGE CHANGE
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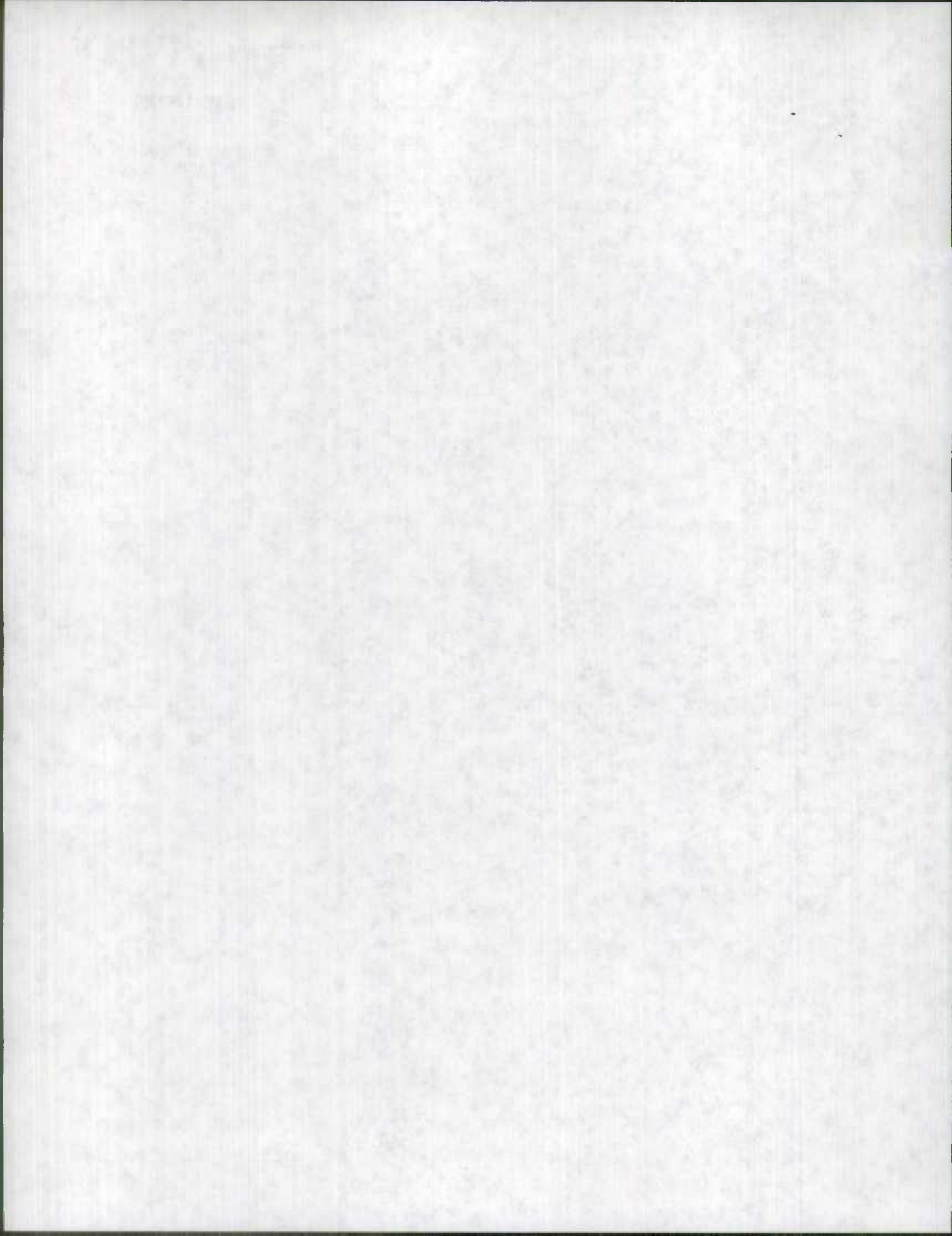
MAY 15 1989

THOMAS J. HATEM MEMORIAL BRIDGE

BUREAU OF HIGHWAY
STATISTICS

DAILY TRAFFIC VOLUME
MARCH 1989

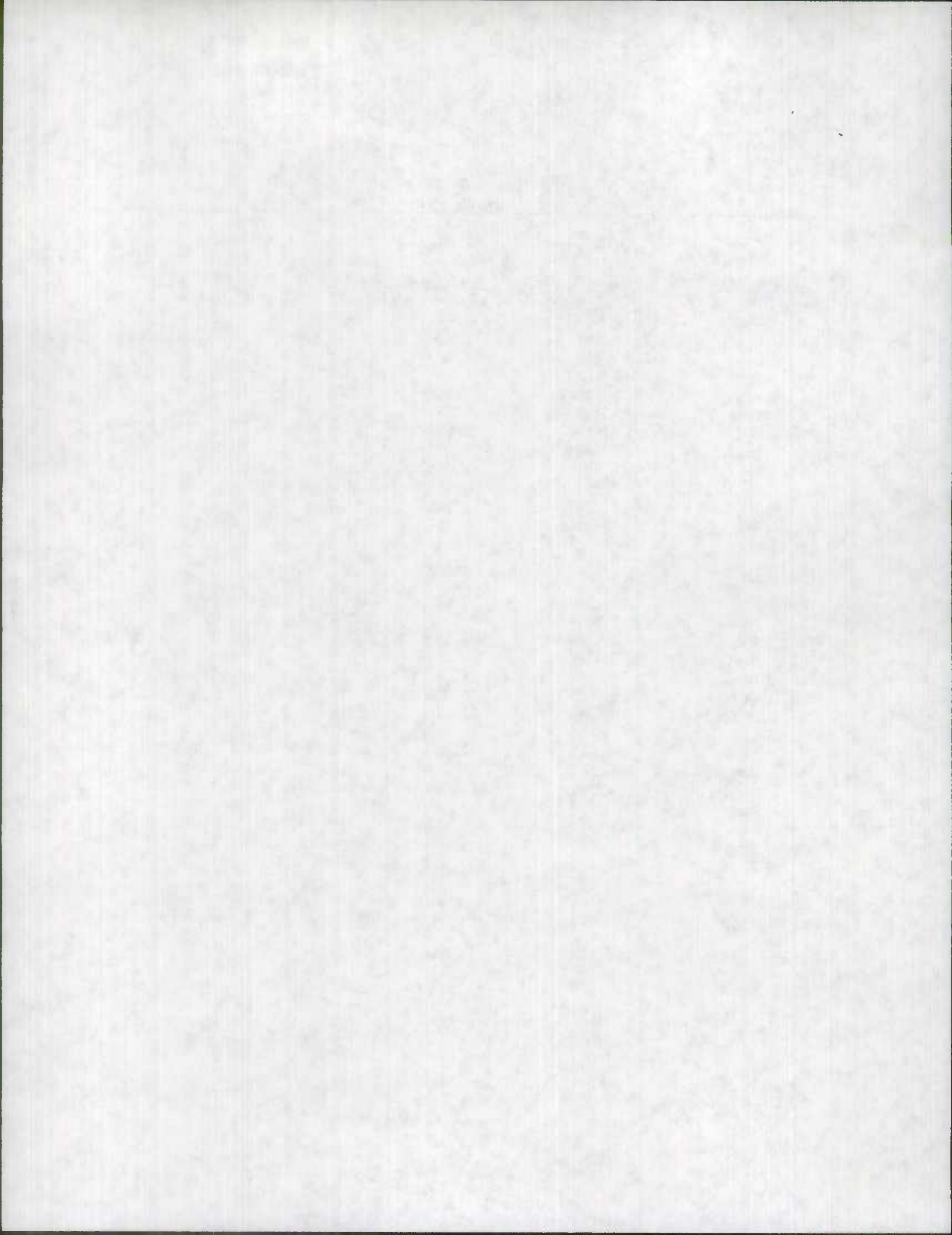
<u>DATE & DAY</u>	<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1 Wed.	22,827	21,533	1,294	17,771
2 Thurs.	20,454	19,137	1,317	15,399
3 Fri.	22,070	20,864	1,206	16,266
4 Sat.	18,100	17,756	344	12,458
5 Sun.	15,144	14,967	177	10,003
6 Mon.	14,739	13,919	820	11,687
7 Tues.	13,171	12,475	696	10,529
8 Wed.	18,341	17,280	1,061	14,434
9 Thurs.	20,397	19,180	1,217	15,834
10 Frid.	22,931	21,593	1,338	17,147
11 Sat.	16,509	16,078	431	10,358
12 Sun.	17,523	17,285	238	10,844
13 Mon.	19,974	18,627	1,347	15,238
14 Tues.	20,371	18,931	1,440	15,556
15 Wed.	21,143	19,554	1,589	16,000
16 Thurs.	22,942	20,895	2,047	16,962
17 Fri.	23,647	22,190	1,457	17,388
18 Sat.	20,211	19,663	548	13,594
19 Sun.	17,354	17,052	302	10,847
20 Mon.	20,510	19,135	1,375	15,630
21 Tues.	20,424	19,071	1,353	15,742
22 Wed.	21,211	19,625	1,586	15,944
23 Thurs.	22,970	21,371	1,599	17,151
24 Fri.	23,804	22,628	1,176	14,927
25 Sat.	20,138	19,800	338	13,619
26 Sun.	18,715	18,418	297	10,338
27 Mon.	22,071	20,792	1,279	15,827
28 Tues.	22,384	20,454	1,930	16,270
29 Wed.	21,220	19,464	1,756	15,726
30 Thurs.	21,134	19,575	1,559	15,891
31 Fri.	22,712	21,320	1,392	16,840
Total March 1989	625,141	590,632	34,509	452,220
March 1988	621,258	588,320	32,938	456,562



HARRY W. NICE MEMORIAL BRIDGE

DAILY TRAFFIC VOLUME
MARCH 1989

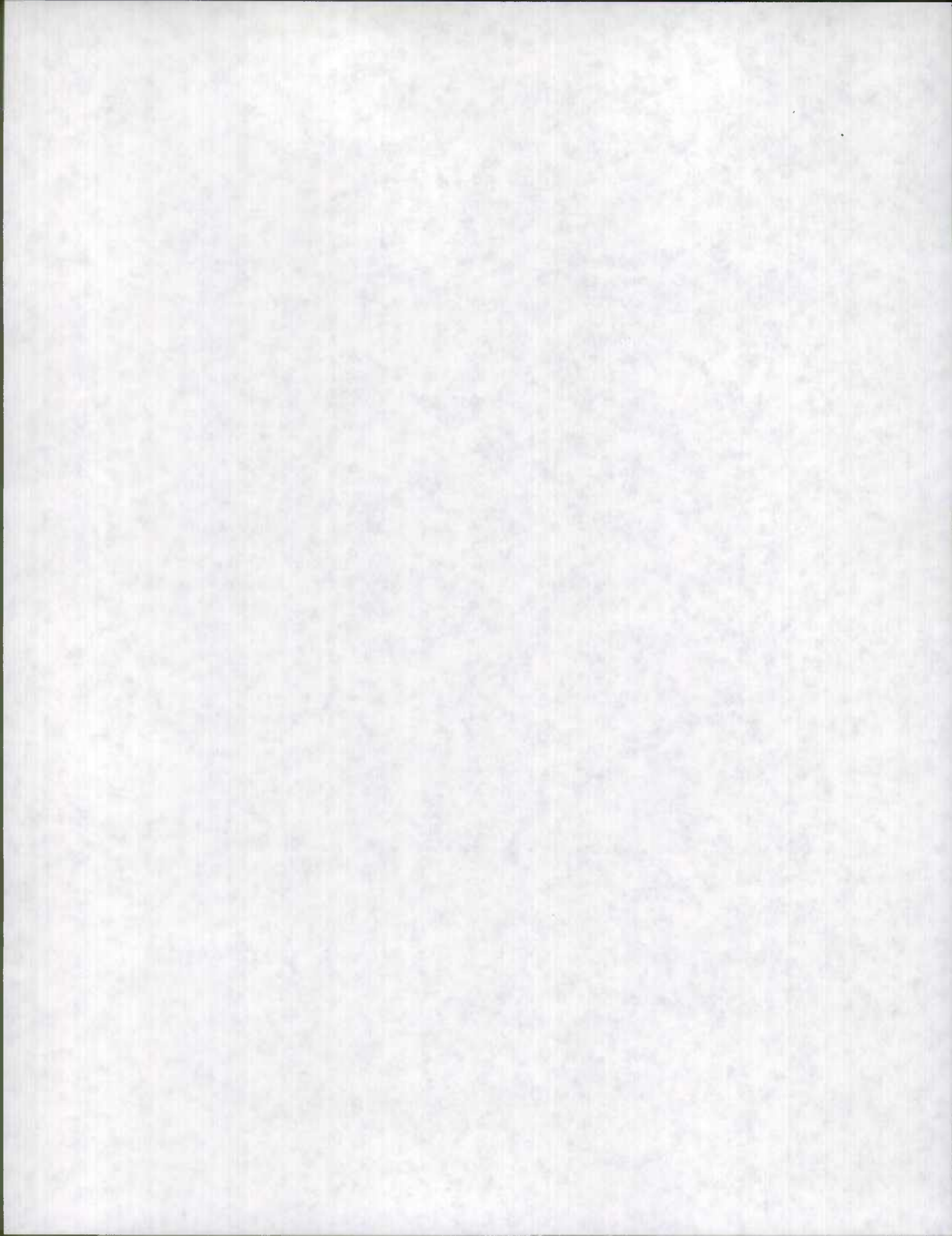
<u>DATE & DAY</u>		<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1	Wed.	9,350	7,554	1,796	1,969
2	Thurs.	9,862	8,117	1,745	1,946
3	Fri.	13,143	11,520	1,623	1,930
4	Sat.	10,749	10,169	580	774
5	Sun.	10,342	9,794	548	513
6	Mon.	9,236	7,355	1,881	1,716
7	Tues.	4,389	3,285	1,104	876
8	Wed.	6,981	5,640	1,341	1,739
9	Thurs.	8,878	7,227	1,651	1,893
10	Fri.	12,597	11,009	1,588	1,879
11	Sat.	10,984	10,309	675	815
12	Sun.	11,973	11,365	608	557
13	Mon.	9,355	7,756	1,599	1,870
14	Tues.	8,895	7,130	1,765	1,898
15	Wed.	9,482	7,642	1,840	1,921
16	Thurs.	10,221	8,302	1,919	1,931
17	Fri.	13,848	12,029	1,819	1,921
18	Sat.	11,814	11,043	771	779
19	Sun.	12,164	11,543	621	557
20	Mon.	9,753	8,080	1,673	1,796
21	Tues.	9,283	7,383	1,900	1,815
22	Wed.	10,282	8,326	1,956	1,878
23	Thurs.	13,167	11,168	1,999	1,844
24	Fri.	17,270	15,369	1,901	1,627
25	Sat.	13,408	12,901	507	718
26	Sun.	16,379	15,876	503	450
27	Mon.	14,295	12,732	1,563	1,670
28	Tues.	11,123	9,192	1,931	1,800
29	Wed.	11,032	9,033	1,999	1,840
30	Thurs.	11,622	9,616	2,006	1,832
31	Fri.	14,742	12,917	1,825	1,819
Total					
March 1989		346,619	301,382	45,237	46,573
March 1988		321,818	271,044	50,774	43,342



WILLIAM PRESTON LANE, JR. MEMORIAL BRIDGE

DAILY TRAFFIC VOLUME
MARCH 1989

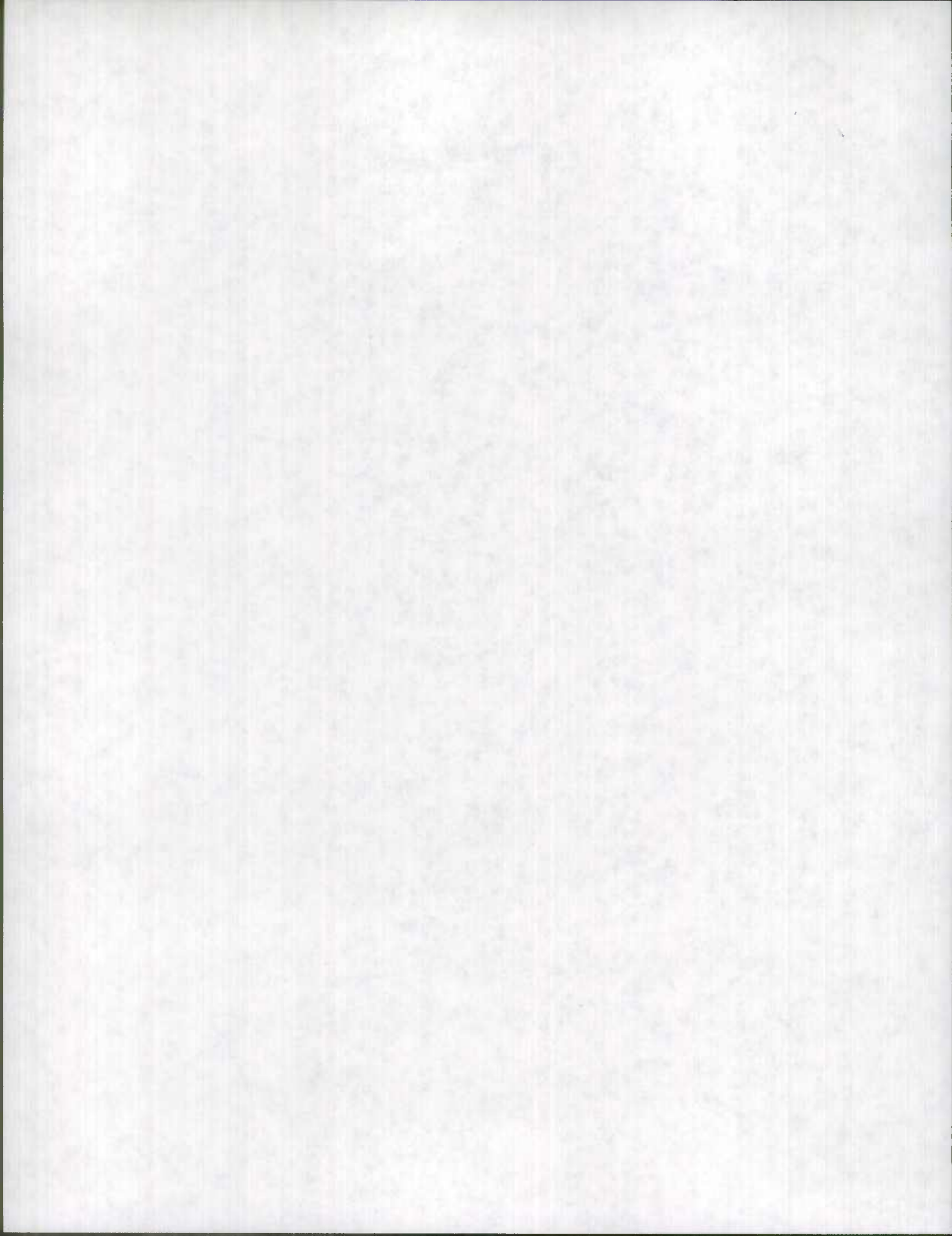
<u>DATE & DAY</u>		<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1	Wed.	32,845	28,267	4,578	13,266
2	Thurs.	33,557	28,928	4,629	13,197
3	Fri.	40,977	36,841	4,136	12,513
4	Sat.	35,447	33,748	1,699	6,893
5	Sun.	34,513	33,272	1,241	4,736
6	Mon.	27,784	24,236	3,548	11,204
7	Tues.	14,539	11,888	2,651	6,125
8	Wed.	27,169	23,319	3,850	11,790
9	Thurs.	31,934	27,674	4,260	12,906
10	Fri.	42,029	37,931	4,098	12,582
11	Sat.	40,137	38,364	1,773	7,181
12	Sun.	41,538	40,308	1,230	5,073
13	Mon.	34,522	30,215	4,307	12,794
14	Tues.	33,107	28,558	4,549	13,166
15	Wed.	35,173	30,369	4,804	13,382
16	Thurs.	35,903	30,977	4,926	13,186
17	Fri.	44,620	40,197	4,423	12,674
18	Sat.	41,439	39,620	1,819	7,148
19	Sun.	40,664	39,326	1,338	5,002
20	Mon.	34,969	30,576	4,393	12,464
21	Tues.	32,599	27,889	4,710	12,573
22	Wed.	36,529	31,857	4,672	13,186
23	Thurs.	42,616	37,665	4,951	13,238
24	Fri.	44,408	41,197	3,211	9,954
25	Sat.	41,872	40,608	1,264	6,386
26	Sun.	50,462	49,458	1,004	4,849
27	Mon.	42,685	38,837	3,848	10,968
28	Tues.	44,004	39,050	4,954	14,126
29	Wed.	38,917	34,018	4,899	13,003
30	Thurs.	38,193	33,277	4,916	13,041
31	Fri.	45,128	40,740	4,388	12,285
Total					
March 1989		1,160,279	1,049,210	111,069	330,891
March 1988		1,098,150	982,286	115,864	316,906



BALTIMORE HARBOR TUNNEL

DAILY TRAFFIC VOLUME
MARCH 1989

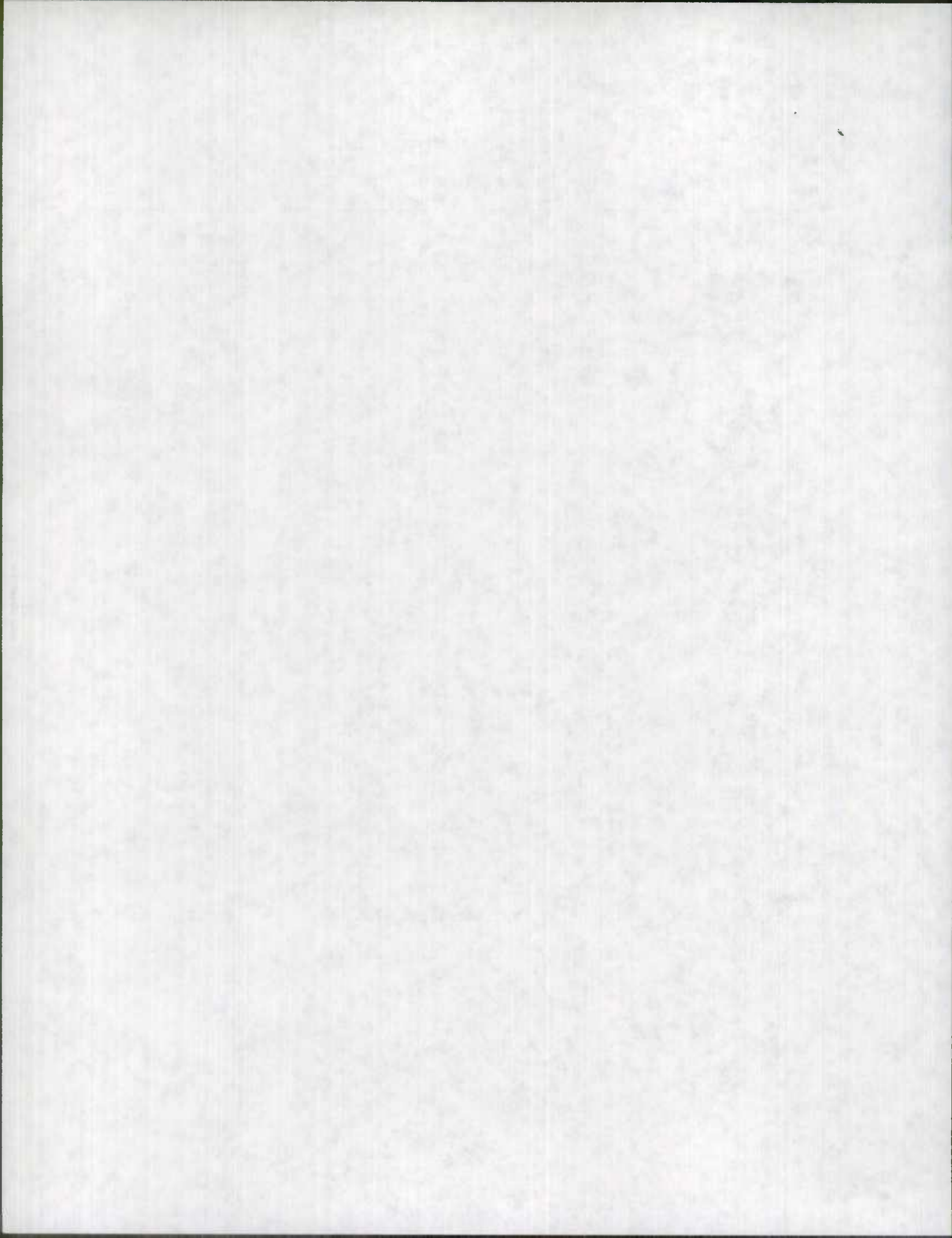
<u>DATE & DAY</u>	<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1 Wed.	30,662	27,967	2,695	11,825
2 Thurs.	31,096	28,280	2,816	11,622
3 Fri.	34,244	31,461	2,783	11,826
4 Sat.	24,973	24,176	797	5,378
5 Sun.	21,857	21,498	359	3,360
6 Mon.	26,228	24,017	2,211	10,753
7 Tues.	17,967	16,571	1,396	7,610
8 Wed.	27,803	25,218	2,585	11,094
9 Thurs.	29,647	26,801	2,846	11,189
10 Fri.	33,951	31,146	2,805	11,434
11 Sat.	25,796	24,906	890	5,353
12 Sun.	23,218	22,839	379	3,568
13 Mon.	30,278	27,507	2,771	10,669
14 Tues.	30,103	27,327	2,776	11,165
15 Wed.	31,219	28,390	2,829	11,691
16 Thurs.	31,896	28,820	3,076	11,532
17 Fri.	33,659	30,926	2,733	11,059
18 Sat.	26,316	25,369	947	5,235
19 Sun.	23,727	23,353	374	3,549
20 Mon.	30,752	28,043	2,709	11,013
21 Tues.	29,912	27,483	2,429	11,242
22 Wed.	30,889	28,022	2,867	11,370
23 Thurs.	33,960	30,978	2,982	11,609
24 Fri.	29,965	28,342	1,623	8,049
25 Sat.	25,093	24,431	662	4,324
26 Sun.	27,149	26,876	273	3,118
27 Mon.	33,339	30,886	2,453	10,011
28 Tues.	30,565	27,710	2,855	10,701
29 Wed.	31,592	28,596	2,996	11,377
30 Thurs.	30,039	27,014	3,025	10,831
31 Fri.	33,914	31,195	2,719	11,102
Total				
March 1989	901,809	836,148	65,661	284,659
March 1988	852,918	784,676	68,242	262,312



FORT McHENRY TUNNEL

DAILY TRAFFIC VOLUME
MARCH 1989

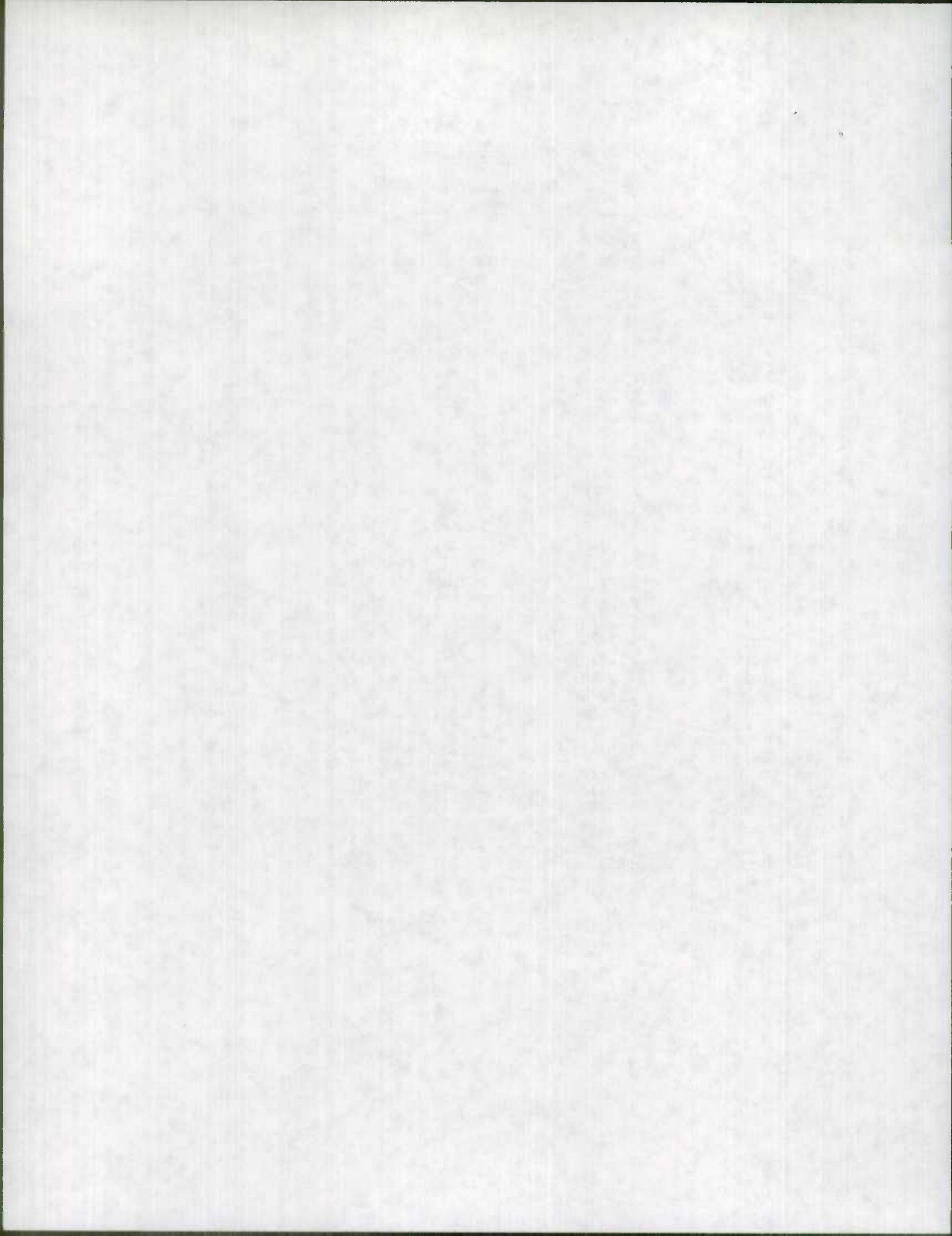
<u>DATE & DAY</u>		<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1	Wed.	85,988	71,026	14,962	27,422
2	Thurs.	89,558	74,338	15,220	27,477
3	Fri.	103,933	90,013	13,920	27,058
4	Sat.	74,232	68,928	5,304	9,828
5	Sun.	67,789	64,007	3,782	5,926
6	Mon.	73,170	61,994	11,176	23,724
7	Tues.	60,322	48,737	11,585	18,790
8	Wed.	82,900	68,229	14,671	26,834
9	Thurs.	90,372	75,405	14,967	27,765
10	Fri.	106,778	92,281	14,497	27,596
11	Sat.	78,052	72,152	5,900	10,278
12	Sun.	76,568	72,526	4,042	6,560
13	Mon.	90,286	76,446	13,840	26,768
14	Tues.	87,455	72,260	15,195	27,851
15	Wed.	89,694	74,093	15,601	27,851
16	Thurs.	95,183	79,553	15,630	28,372
17	Fri.	111,549	97,808	13,741	27,363
18	Sat.	85,533	79,660	5,873	10,187
19	Sun.	79,442	75,407	4,035	6,487
20	Mon.	91,849	77,634	14,215	26,241
21	Tues.	88,218	73,162	15,056	26,939
22	Wed.	94,707	78,698	16,009	27,267
23	Thurs.	109,240	93,409	15,831	27,289
24	Fri.	111,406	102,155	9,251	18,456
25	Sat.	83,229	78,985	4,244	8,203
26	Sun.	88,569	85,636	2,933	5,253
27	Mon.	111,798	98,811	12,987	23,928
28	Tues.	97,834	82,391	15,443	27,406
29	Wed.	94,939	79,480	15,459	26,962
30	Thurs.	98,996	83,471	15,525	27,595
31	Fri.	111,847	97,660	14,187	27,051
Total					
March 1989		2,811,436	2,446,355	365,081	666,727
March 1988		2,601,916	2,246,098	355,818	657,685



FRANCIS SCOTT KEY BRIDGE

DAILY TRAFFIC VOLUME
MARCH 1989

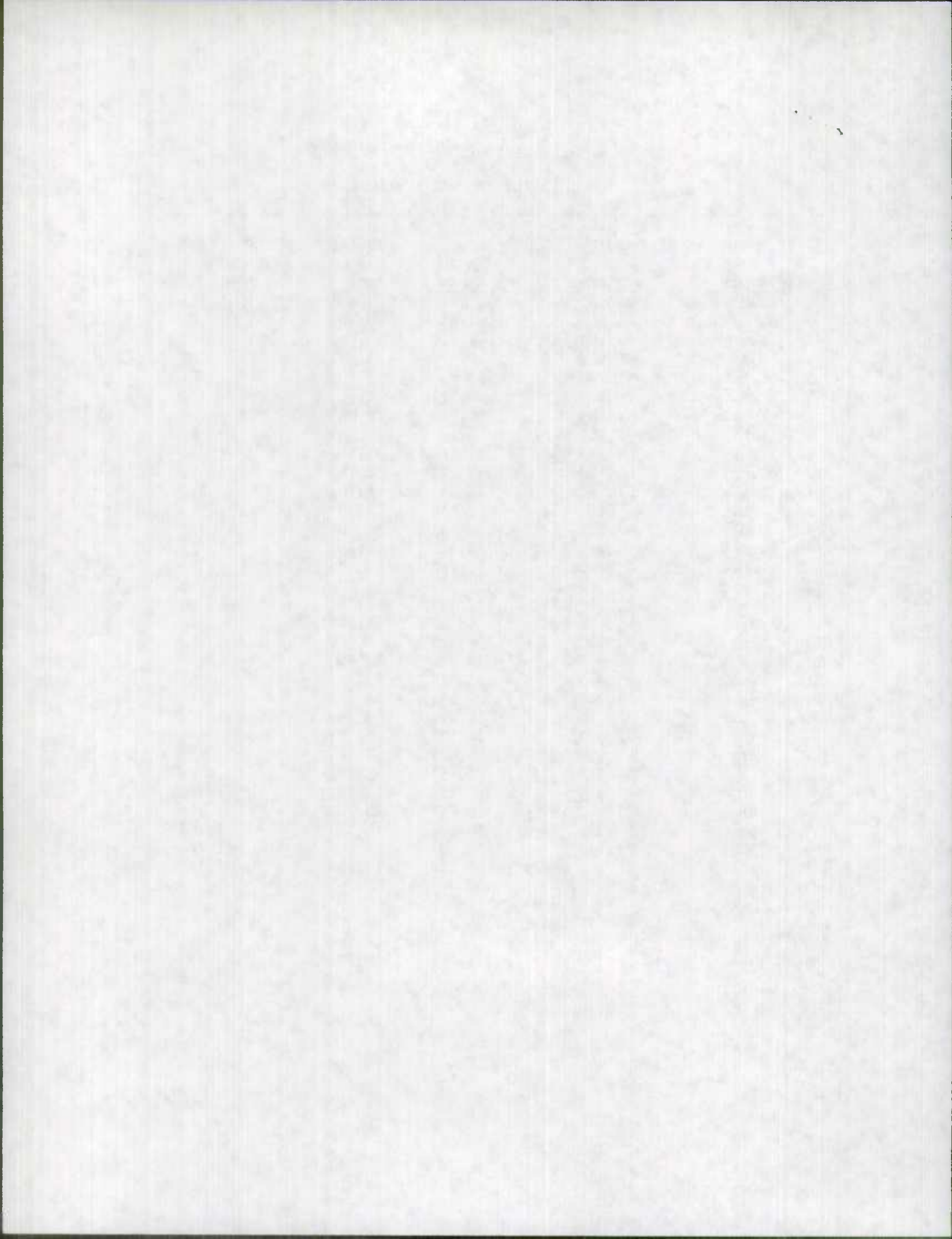
<u>DATE & DAY</u>	<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1 Wed.	27,399	23,882	3,517	12,103
2 Thurs.	28,154	24,493	3,661	12,228
3 Fri.	29,484	25,967	3,517	12,448
4 Sat.	19,227	18,158	1,069	5,670
5 Sun.	15,521	15,053	468	3,607
6 Mon.	21,733	19,333	2,400	10,633
7 Tues.	17,037	15,077	1,960	8,367
8 Wed.	26,284	22,700	3,584	11,707
9 Thurs.	28,723	24,481	4,242	12,325
10 Fri.	30,431	26,901	3,530	12,563
11 Sat.	21,081	19,964	1,117	5,757
12 Sun.	17,372	16,944	428	3,927
13 Mon.	27,140	23,890	3,250	11,680
14 Tues.	27,748	24,293	3,455	12,073
15 Wed.	28,943	25,329	3,614	12,282
16 Thurs.	29,330	25,505	3,825	12,593
17 Fri.	31,168	27,605	3,563	12,541
18 Sat.	21,513	20,360	1,153	5,856
19 Sun.	17,972	17,519	453	3,916
20 Mon.	27,636	24,280	3,356	11,782
21 Tues.	27,418	24,048	3,370	12,068
22 Wed.	29,273	25,815	3,458	12,439
23 Thurs.	30,490	26,871	3,619	12,628
24 Fri.	24,447	22,344	2,103	8,863
25 Sat.	19,267	18,446	821	4,803
26 Sun.	19,479	19,175	304	3,542
27 Mon.	28,718	25,571	3,147	10,760
28 Tues.	29,892	26,311	3,581	12,370
29 Wed.	29,394	25,675	3,719	12,380
30 Thurs.	29,296	25,671	3,625	12,549
31 Fri.	30,586	27,058	3,528	12,537
Total				
March 1989	792,156	708,719	83,437	308,997
March 1988	817,933	720,846	97,087	307,773



JOHN F. KENNEDY MEMORIAL HIGHWAY

DAILY TRAFFIC VOLUME
MARCH 1989

<u>DATE & DAY</u>		<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1	Wed.	40,505	27,220	13,285	1,359
2	Thurs.	44,855	31,549	13,306	1,405
3	Fri.	63,680	51,677	12,003	1,384
4	Sat.	55,902	50,411	5,491	663
5	Sun.	61,743	57,539	4,204	487
6	Mon.	36,122	26,371	9,751	1,170
7	Tues.	31,166	20,214	10,952	871
8	Wed.	38,790	26,137	12,653	1,357
9	Thurs.	44,418	31,364	13,054	1,324
10	Fri.	64,438	52,278	12,160	1,428
11	Sat.	57,348	51,644	5,704	626
12	Sun.	66,848	62,415	4,433	585
13	Mon.	45,626	34,143	11,483	1,320
14	Tues.	41,381	28,328	13,053	1,308
15	Wed.	43,489	30,169	13,320	1,354
16	Thurs.	48,741	35,935	12,806	1,390
17	Fri.	70,086	58,299	11,787	1,406
18	Sat.	64,525	58,983	5,542	643
19	Sun.	70,538	66,098	4,440	579
20	Mon.	48,487	36,764	11,723	1,284
21	Tues.	44,335	31,410	12,925	1,341
22	Wed.	51,135	37,590	13,545	1,355
23	Thurs.	68,850	55,352	13,498	1,376
24	Fri.	85,623	78,122	7,501	804
25	Sat.	69,998	66,019	3,979	537
26	Sun.	84,268	81,153	3,115	608
27	Mon.	74,639	63,852	10,787	1,259
28	Tues.	51,640	38,912	12,728	1,248
29	Wed.	50,217	36,874	13,343	1,284
30	Thurs.	54,513	41,607	12,906	1,298
31	Fri.	70,645	58,290	12,355	1,346
Total					
March 1989		1,744,551	1,426,719	317,832	34,399
March 1988		1,535,257	1,211,959	323,298	30,740



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 JANUARY

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
POJ01	MD 35 @ GEORGE CREEK BR	3,615	6,466	6,931	91.7	7.2	1,834,385	2,815,043	2,763,973	50.7	-1.8
POJ02	US40 W.OF IS 81 @ HUSETTS	6,434	7,506	8,111	26.1	8.1	2,914,210	3,212,770	3,401,794	16.7	5.9
POJ03	MD17 .9MI.N.OF US 40 ALT	1,133	1,789	2,054	73.6	14.8	472,823	740,607	803,774	70.0	8.5
POJ04	IS 270 S. OF MD 121	34,519	46,050	49,268	42.7	7.0	13,010,657	19,468,234	20,439,677	57.1	5.0
POJ05	US 301 1 MI. S. OF MD227	19,199	25,626	28,925	50.7	12.9	8,279,944	11,211,818	11,962,281	44.5	6.7
POJ06	MD 4 W.OF PATUXENT RIV BR	22,003	35,042	38,450	74.7	9.7	9,531,206	14,721,495	15,717,042	64.9	6.8
POJ07	MD 140 N.OF PATAPSCO RIV	14,836	22,350	23,535	58.6	5.3	5,716,232	9,090,042	9,342,888	63.4	2.8
POJ08	MD 339 N. OF MD 404	799	889	903	13.0	1.6	333,991	419,088	425,671	27.4	1.6
POJ09	US 13 N. OF SALISBURY	17,401	22,088	23,203	33.3	5.0	7,517,427	9,566,665	9,854,163	31.1	3.0
POJ10	MD 413 .4MI.S.OF MD 667	3,779	4,496	5,556	47.0	23.6	1,658,346	1,939,077	2,221,277	33.9	14.6
POJ11	US18 S.OF OLD JOPPA RD.	16,492	17,665	18,882	14.5	6.9	6,543,342	8,255,610	7,449,357	13.8	-9.8
POJ12	US 40 @ CUSH RIVER BRIDGE	15,007	18,032	19,122	27.4	6.0	5,972,034	7,181,028	7,839,762	31.3	9.2
POJ13	MD 45 S.OF MD 143 CKYSVIL	16,538	21,968	23,476	42.0	6.9	6,954,364	8,704,990	9,014,418	29.6	3.6
POJ14	US40 WEST OF CEMETERY LA.	8,275	8,883	9,479	14.5	6.7	3,193,470	4,135,783	4,264,503	33.5	3.1
POJ15	MD 213 S.OF SASAFRAS RIV.	2,307	3,334	3,848	66.8	15.4	1,141,374	1,599,589	1,816,789	59.2	13.6
POJ16	US 50 1.6 MI.W.OF VIENNA	6,227	7,994	8,501	36.5	6.3	3,993,725	4,845,140	5,002,985	25.3	3.3
POJ17	US 50 .2MI W. OF MD 354	6,095	9,295	10,442	71.3	12.3	4,159,803	5,561,190	5,711,562	37.3	2.7
POJ18	MD 2 N. OF MAR. STA. RD.	23,446	29,142	26,252	12.0	-9.9	9,455,217	12,144,120	11,888,165	25.7	-2.1
POJ19	US 340 @ POTOMAC RI BR	6,534	9,031	9,828	50.4	8.8	3,070,902	4,191,569	4,495,760	46.4	7.3
POJ20	MD 173 @ STONEY CREEK BR.	13,151	21,099	22,046	67.6	4.5	4,816,346	8,056,580	8,269,187	71.7	2.6
POJ21	IS 70 E.OF MYERSVILLE RD.	17,362	29,141	33,055	90.4	13.4	8,706,394	13,581,354	14,552,282	67.1	7.1
POJ22	US 50 S.OF MD 662	9,752	14,025	15,513	59.1	10.6	5,392,468	7,485,077	7,696,915	42.7	2.8
POJ23	MD 5 1.5 MI.S.OF US 301	15,723	19,058	19,562	24.4	2.6	6,511,797	7,795,084	8,003,007	22.9	2.7
POJ24	US50/301 .5 MI.W.OF MD424	27,171	39,031	43,739	61.0	12.1	12,658,954	17,991,049	18,847,589	48.9	4.8
POJ25	MD 295 .3MI. S.OF MD 176	35,022	52,204	54,706	56.2	4.8	14,698,410	21,674,306	22,398,967	52.4	3.3

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 JANUARY

STATION NUMBER LOCATION DESCRIPTION THIS MONTH ANNUAL PERCENTAGE CHANGE % DIFF ... TOTAL TRAFFIC PAST 12 MONTHS. % DIFF ...

1979 1988 1989 1989/1979 1988 1989/1988 1979 1988 1989/1979 1988 1989/1988

STATION NUMBER	LOCATION	DESCRIPTION	THIS MONTH	ANNUAL PERCENTAGE CHANGE	% DIFF ...	TOTAL TRAFFIC PAST 12 MONTHS.	% DIFF ...
PO026	US 301 2.7 MI. N. OF MD 213		5,938	7,486	38.1	26.1	2,537,984
PO027	US 80 0.5 MI. S. OF SHANNON		30,068	31,737	64.4	5.6	8,861,503
PO028	US 40 0.6 MI. E. OF MD 213		10,277	11,067	51.8	7.7	3,275,248
PO029	US 29 N. OF MD 32		45,705	46,565	81.2	1.9	10,214,997
PO030	US 10 1.3 MI. N. OF MD 26		21,749	23,115	65.6	6.3	6,117,875
PO031	US 695 IS-65 HERRINGTON EXP.		134,354	143,003	64.8	6.4	40,705,550
PO032	IS 695 S. OF US 40 WEST		127,903	140,578	28.0	9.9	39,614,925
PO033	US 40 W. TOWN GREEN BRIDGE		6,948	7,001	36.6	.8	2,516,863
PO034	IS 695 E. OF US1 BELAIR RD		80,482	85,750	6.5	5.8	29,435,441
PO035	US 219 W. DEEP CREEK LAMAR.		3,821	3,850	18.9	.8	1,792,304
PO036	MD 404 EAST OF MD 309		6,665	7,219	63.0	8.3	2,744,994
PO037	US 13 N. OF MD/VIA ST LINE		11,132	11,170	20.9	.3	4,714,600
PO038	MD 100 W. OF US OVER MD380		43,932	43,849	25.6	-0.2	13,144,713
PO039	IS 95 2 MI. S. OF MD 100		54,265	77,814	43.4	3.2	21,930,607
PO040	IS 495 W. PERTSMON TREE R		140,737	148,766	57.3	5.7	37,948,866
PO041	IS 495 0.7 MI. W. OF MD 650		109,941	130,856	19.0	-8.7	41,720,657
PO042	MD 2 W. OLD JONES ST. RD.		53,396	53,847	39.4	.8	1,197,631
PO043	IS 95 0.9 MI. S. OF MD 214		117,486	126,968	8.1		48,679,620
PO001	USQUEHANNA RIVER BRIDGE		13,167	16,177	35.8	10.6	5,675,441
PO002	POTOMAC RIVER BRIDGE		5,961	9,374	56.8	11.6	3,049,742
PO003	WM.P. LANE MEMOR BRDG		17,842	32,858	84.2	12.9	10,079,878
PO004	BALTIMORE HARBOR TUNNEL		54,145	26,248	-51.5	7.9	22,811,297
PO005	J.F. KENNEDY BARRIER		27,075	46,473	71.6	9.6	13,131,309
PO006	FRANCIS SCOTT KEY BRIDGE		14,595	23,440	60.6	6.8	6,109,585
PO007	FORT MCHEERY TUNNEL		72,037	78,949	9.6		28,666,606

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 JANUARY

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 30	7,291	10,277	11,067	51.8	7.7	3,275,248	4,264,250	4,446,884	35.8	4.3
P0027	IS 85 .5 MI. N. OF SHALAK R	19,307	30,068	31,737	64.4	5.6	8,861,503	13,202,389	13,499,171	52.3	2.2
P0028	US 301 2.7 MI. N. OF MD 213	5,420	5,938	7,486	38.1	26.1	2,537,984	3,122,608	3,258,985	28.4	4.4
P0029	US 29 N. OF MD 32	25,693	45,705	46,565	81.2	1.9	10,214,497	17,451,540	18,258,658	78.8	4.6
P0030	US 13 1.3 MI. N. OF MD 26	13,955	21,749	23,115	65.6	6.3	6,117,875	8,953,178	9,576,402	56.5	7.0
P0031	IS 695 IS-83 HRSBRO. EXP.	55,767	134,354	143,003	64.8	6.4	40,705,550	53,744,506	55,925,173	37.4	4.1
P0032	IS 695 S. OF US 40 WEST	107,862	127,903	140,578	28.0	9.9	39,614,925	55,219,348	56,446,432	42.5	2.2
P0033	US 40 W. TOWN CREEK BRIDGE	5,127	6,948	7,001	36.6	.8	2,516,863	3,557,727	3,623,391	44.0	1.8
P0034	IS 695 E. OF US1 BELAIR RD	80,482	81,011	85,750	6.5	5.8	29,435,441	37,432,089	38,727,723	31.6	3.5
P0035	US 219 W. DEEP CRK. LAK. BR.	3,239	3,821	3,850	18.9	.8	1,792,304	1,966,745	2,006,656	12.0	2.0
P0036	MD 404 EAST OF MD 309	4,428	6,665	7,219	63.0	8.3	2,744,994	4,223,667	4,158,863	51.5	-1.5
P0037	US 13 N. OF MD/VA ST LINE	9,242	11,132	11,170	20.9	.3	4,714,600	5,676,716	5,869,785	24.5	3.4
P0038	MD 100 W. OF BR OVER MD380	34,902	43,932	43,849	25.6	-0.2	13,144,713	18,870,332	19,093,978	45.3	1.2
P0039	IS 95 .2 MI. S. OF MD 100	54,265	75,379	77,814	43.4	3.2	21,930,607	33,042,709	34,017,413	55.1	2.9
P0040	IS 495 W. PERSIMMON TREE R	94,533	140,737	148,766	57.3	5.7	37,948,866	55,549,777	58,086,175	53.1	4.6
P0041	IS 495 .7 MI. W. OF MD 650	109,941	143,260	130,856	19.0	-8.7	41,720,657	57,699,034	58,272,236	39.7	1.0
P0042	MD 2 W. OLD JONES STA. RD.	38,633	53,396	53,847	39.4	.8	1,197,631	22,914,771	22,584,812	1785.8	-1.4
P0043	IS 95 .9 MI. S. OF MD 214		117,486	126,968		8.1		48,679,620	53,509,896		9.9
T0001	SUSQUEHANNA RIVER BRIDGE	13,167	16,177	17,885	35.6	10.6	5,675,441	7,323,599	7,458,563	31.4	1.8
T0002	POTOMAC RIVER BRIDGE	5,961	8,374	9,349	56.8	11.6	3,049,742	4,064,150	4,325,005	41.8	6.4
T0003	WM.P. LANE MEMOR BRIDGE	17,842	29,095	32,858	84.2	12.9	10,079,878	15,014,841	15,825,223	57.0	5.4
T0004	BALTIMORE HARBOR TUNNEL	54,145	24,328	26,248	-51.5	7.9	22,811,297	10,854,310	10,517,702	-53.9	-3.1
T0005	J.F. KENNEDY BARRIER	27,075	42,412	46,473	71.6	9.6	13,131,309	19,227,015	20,631,626	57.1	7.3
T0006	FRANCIS SCOTT KEY BRIDGE	14,595	21,952	23,440	60.6	6.8	6,109,585	9,499,211	9,958,403	63.0	4.8
T0007	FORT MCHENRY TUNNEL		72,037	78,949		9.6		28,666,606	31,283,638		9.1

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 JANUARY

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
POJ01	MD 35 @ GEORGE CREEK BR	3,615	6,466	6,931	91.7	7.2	1,834,385	2,815,043	2,763,973	50.7	-1.8
POJ02	US40 W.OF IS 81 @ HUYYETS	6,434	7,506	8,111	26.1	8.1	2,914,210	3,212,770	3,401,794	16.7	5.9
POJ03	MD17 .9MI.N.OF US 40 ALT	1,133	1,789	2,054	73.6	14.8	472,823	740,607	803,774	70.0	8.5
POJ04	IS 270 S. OF MD 121	34,519	46,050	49,268	42.7	7.0	13,010,657	19,468,234	20,439,677	57.1	5.0
POJ05	US 301 1 MI. S. OF MD227	19,199	25,626	28,925	50.7	12.9	8,279,944	11,211,818	11,962,281	44.5	6.7
POJ06	MD 4 W.OF PATUXENT RIV BR	22,003	35,042	38,450	74.7	9.7	9,531,206	14,721,495	15,717,042	64.9	6.8
POJ07	MD 140 N.OF PATAPSCO RIV	14,836	22,350	23,535	58.6	5.3	5,716,232	9,090,042	9,342,888	63.4	2.8
POJ08	MD 3J9 N. OF MD 404	799	889	903	13.0	1.6	333,991	419,088	425,671	27.4	1.6
POJ09	US 13 N. OF SALISBURY	17,401	22,088	23,203	33.3	5.0	7,517,427	9,566,665	9,854,163	31.1	3.0
POJ10	MD 413 .4MI.S.OF MD 667	3,779	4,496	5,556	47.0	23.6	1,658,346	1,939,077	2,221,277	33.9	14.6
POJ11	US18 S.OF OLD JOPPA RD.	15,492	17,665	18,882	14.5	6.9	6,543,342	8,255,610	7,449,357	13.8	-9.8
POJ12	US 40 @ BUSH RIVER BRIDGE	15,007	18,032	19,122	27.4	6.0	5,972,034	7,181,028	7,839,762	31.3	9.2
POJ13	MD 45 S.OF MD 143 CKYSVIL	16,538	21,968	23,476	42.0	6.9	6,954,364	8,704,990	9,014,418	29.6	3.6
POJ14	US40 WEST OF CEMETERY LA.	4,275	8,883	9,479	14.5	6.7	3,193,470	4,135,783	4,264,503	33.5	3.1
POJ15	MD 213 S.OF SASAFRAS RIV.	3,307	3,334	3,848	66.8	15.4	1,141,374	1,599,589	1,816,789	59.2	13.6
POJ16	US 53 1.6 MI.W.OF VIENNA	6,227	7,994	8,501	36.5	6.3	3,993,725	4,845,140	5,002,985	25.3	3.3
POJ17	US 50 .2MI W. OF MD 354	7,095	9,295	10,442	71.3	12.3	4,159,803	5,561,190	5,711,562	37.3	2.7
POJ18	MD 2 N. OF MAR. STA. RD.	23,446	29,142	26,252	12.0	-9.9	9,455,217	12,144,120	11,888,165	25.7	-2.1
POJ19	US 340 @ POTOMAC R1 BR	5,534	9,031	9,828	50.4	8.8	3,070,902	4,191,569	4,495,760	46.4	7.3
POJ20	MD 173 @ STONEY CREEK BR.	13,151	21,099	22,046	67.6	4.5	4,816,346	8,056,580	8,269,187	71.7	2.6
POJ21	IS 70 E.OF MYERSVILLE RD.	17,362	29,141	33,055	90.4	13.4	8,706,394	13,581,354	14,552,282	67.1	7.1
POJ22	US 50 S.OF MD 662	9,752	14,025	15,513	59.1	10.6	5,392,468	7,485,077	7,696,915	42.7	2.8
POJ23	MD 5 1.5 MI.S.OF US 301	15,723	19,058	19,562	24.4	2.6	6,511,797	7,795,084	8,003,007	22.9	2.7
POJ24	US50/301 .5 MI.W.OF MD424	27,171	39,031	43,739	61.0	12.1	12,658,954	17,991,049	18,847,589	48.9	4.8
POJ25	MD 275 .3MI. S.OF MD 176	35,022	52,204	54,706	56.2	4.8	14,698,410	21,674,306	22,398,967	52.4	3.3

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 THE 7 TOLL FACILITIES 1978, 1987, 1988 FOR THE MONTH OF DECEMBER

STATION NUMBER	LOCATION DESCRIPTION	----- THIS MONTH -----					----- ANNUAL PERCENTAGE CHANGE -----				
	 AVERAGE DAY			% DIFFTOTAL TRAFFIC PAST 12 MONTHS..			% DIFF ...	
		1978	1987	1988	1988/ 1978	1988/ 1987	1978	1987	1988	1988/ 1978	1988/ 1987
P0001	MD 36 @ GEORGE CREEK BR	4,849	6,806	7,544	55.6	10.8	1,809,489	2,821,668	2,749,556	52.0	-2.6
P0002	US40 W.OF IS 81 @ HUYETTS	7,704	3,401	9,054	17.5	7.8	2,895,462	3,210,918	3,383,052	16.8	5.4
P0003	MD17 .9MI.N.OF US 40 ALT	1,382	1,956	2,222	60.8	13.6	470,881	736,563	804,817	70.9	9.3
P0004	IS 270 S. OF MD 121	37,154	52,035	53,543	44.1	2.9	12,705,557	19,298,860	20,357,000	60.2	5.5
P0005	US 301 1 MI. S. OF MD227	21,416	28,839	31,428	46.8	9.0	8,227,700	11,148,763	11,359,993	44.1	6.4
P0006	MD 4 W.OF PATUXENT RIV BR	24,568	39,164	41,895	70.5	7.0	9,495,286	14,597,051	15,611,392	54.4	6.9
P0007	MD 140 N.OF PATAPSCO RIV	16,012	24,539	24,928	55.7	1.6	5,657,823	9,028,610	9,306,137	64.5	3.1
P0008	MD 309 N. OF MD 404	865	960	990	14.5	3.1	332,279	418,210	425,225	28.0	1.7
P0009	US 13 N. OF SALISBURY	20,103	25,893	26,890	33.8	3.9	7,486,216	9,512,413	9,619,589	31.2	3.2
P0010	MD 413 .4MI.S.OF MD 667	4,228	4,990	6,134	45.1	22.9	1,653,133	1,924,548	2,188,412	32.4	13.7
P0011	US18 S.OF OLD JOPPA RD.	18,784	20,100	20,552	9.4	2.2	6,514,258	8,323,548	7,411,618	13.8	-11.0
P0012	US 40 @ BUSH RIVER BRIDGE	14,669	18,280	20,485	39.6	12.1	5,862,369	7,099,899	7,805,974	33.2	9.9
P0013	MD 45 S.OF MD 143 CKYSVIL	22,192	25,392	27,071	22.0	6.6	6,806,965	8,646,289	8,967,698	31.7	3.7
P0014	US40 WEST OF CEMETERY LA.	7,563	10,769	11,139	47.3	3.4	3,146,460	4,120,393	4,246,047	34.9	3.0
P0015	MD 213 S.OF SASAFRAS RIV.	2,847	3,951	4,368	54.1	11.1	1,133,966	1,534,355	1,800,856	58.8	13.7
P0016	US 50 1.6 MI.W.OF VIENNA	7,299	9,377	9,243	26.6	-1.4	3,977,452	4,813,844	4,987,273	25.4	3.6
P0017	US 50 .2MI W. OF MD 354	6,706	10,464	11,015	64.3	5.3	4,149,437	5,522,831	5,676,005	36.8	2.8
P0018	MD 2 N. OF MAR. STA. RD.	26,618	36,080	32,655	22.7	-9.5	9,396,976	12,030,061	11,977,728	27.5	-0.4
P0019	US 340 @ POTOMAC RI BR	8,304	10,245	11,076	33.4	8.1	3,032,650	4,147,709	4,471,047	47.4	7.8
P0020	MD 173 @ STONEY CREEK BR.	15,731	21,328	21,971	39.7	3.0	4,891,572	7,976,939	8,240,853	63.5	3.3
P0021	IS 70 E.OF MYERSVILLE RD.	18,553	35,086	38,316	106.5	9.2	8,637,397	13,480,492	14,430,952	57.1	7.1
P0022	US 50 S.OF MD 662	11,466	16,125	17,034	48.6	5.6	5,381,126	7,446,993	7,652,793	42.2	2.8
P0023	MD 5 1.5 MI.S.OF US 301	17,603	20,828	22,009	25.0	5.7	6,470,952	7,753,539	7,967,381	23.4	3.0
P0024	US50/301 .5 MI.W.OF MD424	29,443	44,032	46,961	59.5	6.7	12,555,340	17,860,989	18,718,366	49.1	4.8
P0025	MD 295 .3MI. S.OF MD 176	39,451	58,277	58,572	48.5	.5	14,628,066	21,538,027	22,330,527	52.7	3.7

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 THE 7 TOLL FACILITIES 1978, 1987, 1988 FOR THE MONTH OF DECEMBER

STATION NUMBER	LOCATION DESCRIPTION	----- THIS MONTH -----					----- ANNUAL PERCENTAGE CHANGE -----				
	 AVERAGE DAY			% DIFFTOTAL TRAFFIC PAST 12 MONTHS..			% DIFF ...	
		1978	1987	1988	1988/ 1978	1988/ 1987	1978	1987	1988	1988/ 1978	1988/ 1987
P0026	US 40 .6 MI E. OF MD 55	8,869	11,807	12,798	44.3	8.4	3,269,532	4,251,417	4,422,414	35.3	4.0
P0027	IS 83 .5 MI.N.OF SHAWAN R	24,066	34,117	34,612	43.8	1.5	8,847,486	13,185,531	13,447,423	52.0	2.0
P0028	US 301 2.7MI.N. OF MD 213	6,877	8,202	8,531	24.1	4.0	2,527,532	3,114,123	3,210,990	27.0	3.1
P0029	US 29 N. OF MD 32	30,164	54,988	52,136	72.8	-5.2	10,113,684	17,203,479	18,232,005	80.3	6.0
P0030	US 15 1.3 MI.N. OF MD 26	15,783	23,208	24,774	57.0	6.7	6,071,785	8,869,072	9,534,084	57.0	7.5
P0031	IS 695 IS-83 HRSBRG.EXP.	113,273	142,175	149,685	32.1	5.3	40,867,930	53,392,961	55,657,033	36.2	4.2
P0032	IS 695 S. OF US 40 WEST	112,895	151,623	147,658	30.8	-2.6	39,231,725	55,085,596	56,053,506	42.9	1.8
P0033	US 40 @ TOWN CREEK BRIDGE	7,138	8,734	8,797	23.2	.7	2,470,539	3,530,471	3,621,733	46.6	2.6
P0034	IS 695 E.OF US1 BELAIR RD	77,012	103,941	104,201	35.3	.3	28,924,367	37,336,761	38,580,817	33.4	3.3
P0035	US 219 @ DEEP CRK.LAK.BR.	3,746	4,874	4,933	31.7	1.2	1,775,978	1,956,107	2,005,762	12.9	2.5
P0036	MD 404 EAST OF MD 309	5,115	8,244	8,052	57.4	-2.3	2,734,517	4,220,001	4,141,675	51.5	-1.9
P0037	US 13 N. OF MD/VA ST LINE	11,828	13,595	14,369	21.5	5.7	4,704,400	5,657,256	5,868,629	24.7	3.7
P0038	MD 100 W.OF BR OVER MD38U	36,974	51,252	47,860	29.4	-6.6	13,114,095	18,782,128	19,105,499	45.7	1.7
P0039	IS 95 .2MI S. OF MD 100	57,712	84,571	90,425	56.7	6.9	21,675,738	32,955,136	33,941,909	56.6	3.0
P0040	IS 495 @ PERSIMMON TREE R	104,612	147,257	159,875	52.8	8.6	37,555,364	54,858,739	57,837,286	54.0	5.4
P0041	IS 495 .7MI. W. OF MD 650	120,595	153,951	140,525	16.5	-8.7	41,313,110	57,196,525	58,656,783	42.0	2.6
P0042	MD 2 @ OLD JONES STA. RD.		61,959	58,233		-6.0		22,798,226	22,570,830		-1.0
P0043	IS 95 .9 MI. S OF MD 214		132,012	140,484		6.4		48,258,326	53,215,968		10.3
T0001	SUSQUEHANNA RIVER BRIDGE	14,920	19,607	19,471	30.5	-.7	5,645,547	7,328,375	7,405,634	31.2	1.1
T0002	POTOMAC RIVER BRIDGE	7,504	10,394	10,930	45.7	5.2	3,034,898	4,027,982	4,294,767	41.5	6.6
T0003	WM.P.LANE MEMOR BRDG	21,259	33,689	36,347	71.0	7.9	10,021,860	14,906,375	15,708,541	56.7	5.4
T0004	BALTIMORE HARBOR TUNNEL	60,829	27,076	28,232	-53.6	4.3	22,696,183	11,207,567	10,458,180	-53.9	-6.7
T0005	J.F.KENNEDY BARRIER	34,670	51,302	54,525	57.3	6.3	13,062,097	19,077,531	20,505,736	57.0	7.5
T0006	FRANCIS SCOTT KEY BRIDGE	16,058	25,350	25,437	58.4	.3	6,022,738	9,406,131	9,912,292	64.6	5.4
T0007	FORT MCHENRY TUNNEL		81,536	85,440		4.8		28,086,450	31,069,358		10.6

THOMAS J. HATEM-MEMORIAL BRIDGE

BUREAU OF HIGHWAY
STATISTICS

DAILY TRAFFIC VOLUME
FEBRUARY 1989

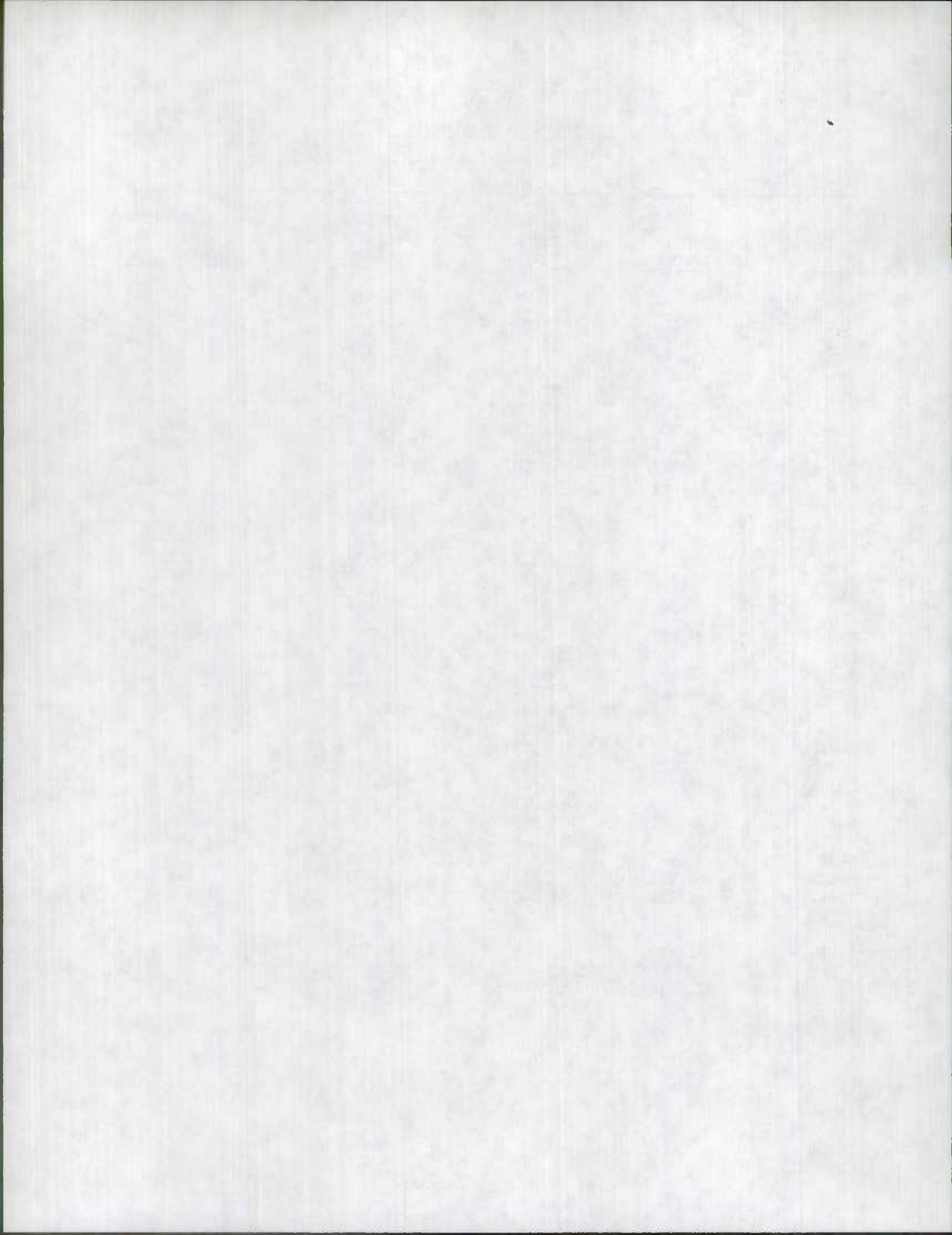
<u>DATE & DAY</u>	<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1 Wed.	20,570	19,280	1,290	15,543
2 Thurs.	19,988	18,645	1,343	15,165
3 Fri.	21,027	19,972	1,055	16,181
4 Sat.	17,587	17,261	326	12,155
5 Sun.	12,899	12,748	151	8,866
6 Mon.	18,551	17,496	1,055	14,491
7 Tues.	18,848	17,716	1,132	14,800
8 Wed.	19,644	18,312	1,332	15,270
9 Thurs.	19,810	18,572	1,238	15,281
10 Fri.	21,778	20,633	1,145	16,719
11 Sat.	18,287	17,924	363	12,913
12 Sun.	16,209	15,986	223	10,566
13 Mon.	19,622	18,398	1,224	15,192
14 Tues.	19,979	18,742	1,237	15,545
15 Wed.	18,866	17,809	1,057	14,828
16 Thurs.	20,027	18,821	1,206	15,502
17 Fri.	22,167	20,968	1,199	16,587
18 Sat.	17,194	16,848	346	12,089
19 Sun.	15,286	15,092	194	9,997
20 Mon.	18,642	17,584	1,058	12,796
21 Tues.	19,115	17,927	1,188	14,846
22 Wed.	19,268	18,164	1,104	15,180
23 Thurs.	20,450	19,094	1,356	15,759
24 Fri.	19,127	18,113	1,014	15,023
25 Sat.	17,404	17,012	392	12,431
26 Sun.	12,459	12,285	174	8,775
27 Mon.	18,930	17,757	1,173	14,815
28 Tues.	19,566	18,230	1,336	15,162
Total February 1989	523,300	497,389	25,911	392,477
February 1988	533,932	507,267	26,665	397,563

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HARRY W. NICE MEMORIAL BRIDGE

DAILY TRAFFIC VOLUME
FEBRUARY 1989

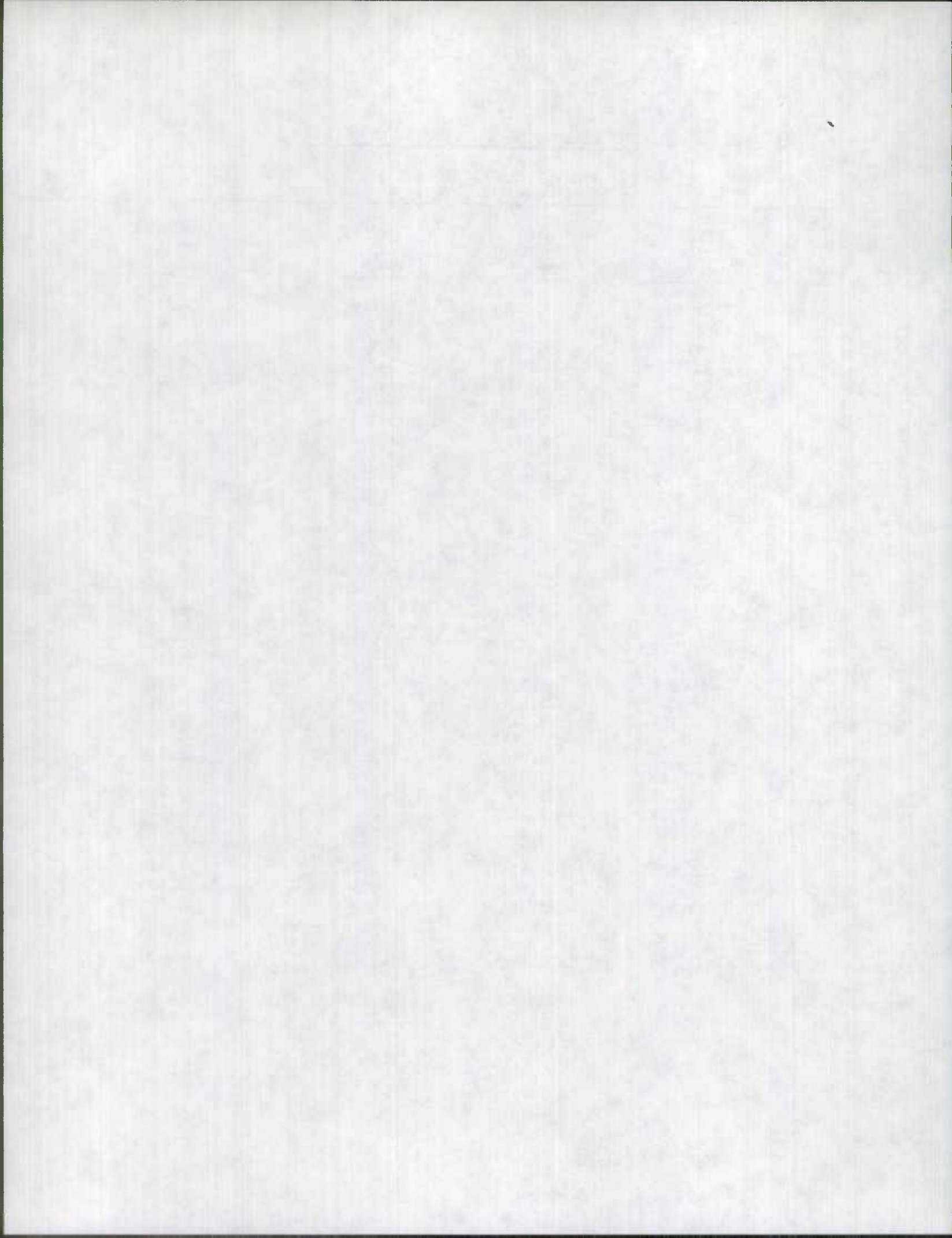
<u>DATE & DAY</u>		<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1	Wed.	9,131	7,196	1,935	1,861
2	Thurs.	9,256	7,337	1,919	1,855
3	Fri.	11,396	9,727	1,669	1,827
4	Sat.	9,253	8,678	575	694
5	Sun.	7,438	6,965	473	400
6	Mon.	8,315	6,905	1,410	1,775
7	Tues.	7,704	6,033	1,671	1,783
8	Wed.	8,646	6,803	1,843	1,860
9	Thurs.	8,968	7,190	1,778	1,835
10	Fri.	11,566	9,977	1,589	1,849
11	Sat.	9,881	9,338	543	747
12	Sun.	10,083	9,546	537	484
13	Mon.	8,713	7,256	1,457	1,792
14	Tues.	8,350	6,719	1,631	1,830
15	Wed.	9,064	7,235	1,829	1,825
16	Thurs.	9,528	7,809	1,719	1,817
17	Fri.	13,577	11,892	1,685	1,835
18	Sat.	7,089	6,632	457	636
19	Sun.	8,118	7,740	378	418
20	Mon.	11,296	10,065	1,231	941
21	Tues.	8,642	7,006	1,636	1,782
22	Wed.	8,823	7,082	1,741	1,842
23	Thurs.	9,371	7,659	1,712	1,896
24	Fri.	5,589	4,738	851	1,097
25	Sat.	8,431	7,933	498	685
26	Sun.	7,642	7,199	443	462
27	Mon.	8,652	7,261	1,391	1,873
28	Tues.	8,315	6,581	1,734	1,896
Total					
February 1989		252,837	216,502	36,335	39,597
February 1988		272,634	231,098	41,536	37,560



WM. PRESTON LANE JR. MEMORIAL BRIDGE

DAILY TRAFFIC VOLUME
FEBRUARY 1989

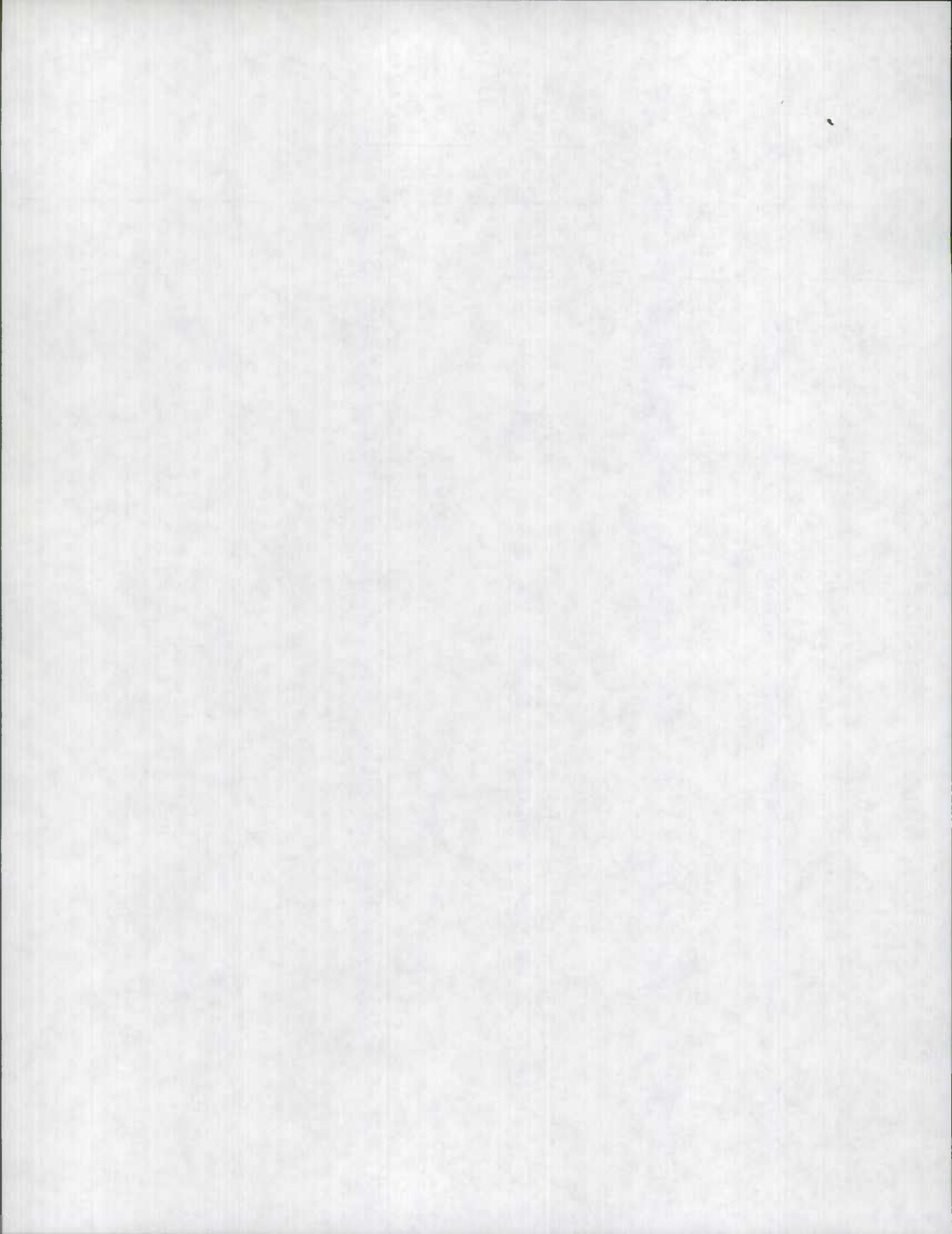
<u>DATE & DAY</u>		<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1	Wed.	32,899	28,293	4,606	12,776
2	Thurs.	32,395	27,611	4,784	12,897
3	Fri.	36,799	32,786	4,013	12,293
4	Sat.	33,111	31,574	1,537	6,768
5	Sun.	25,802	24,679	1,123	4,111
6	Mon.	29,682	25,891	3,791	12,175
7	Tues.	28,089	23,876	4,213	12,345
8	Wed.	31,125	26,547	4,578	13,005
9	Thurs.	31,549	26,961	4,588	13,024
10	Fri.	38,129	34,147	3,982	12,325
11	Sat.	34,882	33,238	1,644	6,974
12	Sun.	35,369	34,121	1,248	4,750
13	Mon.	31,976	27,808	4,168	12,223
14	Tues.	30,365	26,025	4,340	12,704
15	Wed.	31,702	27,183	4,519	12,699
16	Thurs.	32,829	28,300	4,529	12,952
17	Fri.	42,530	38,490	4,040	12,211
18	Sat.	31,833	30,382	1,451	6,188
19	Sun.	34,154	33,108	1,046	4,648
20	Mon.	41,758	38,313	3,445	9,353
21	Tues.	30,165	25,943	4,222	12,234
22	Wed.	30,225	25,827	4,398	12,456
23	Thurs.	32,700	28,106	4,594	13,057
24	Fri.	20,737	18,268	2,469	7,754
25	Sat.	29,395	27,902	1,493	6,689
26	Sun.	25,803	24,651	1,152	4,625
27	Mon.	30,889	26,803	4,086	12,431
28	Tues.	30,687	25,983	4,704	13,009
Total					
February 1989		897,579	802,816	94,763	288,676
February 1988		911,787	813,557	98,230	275,566



BALTIMORE HARBOR TUNNEL

DAILY TRAFFIC VOLUME
FEBRUARY 1989

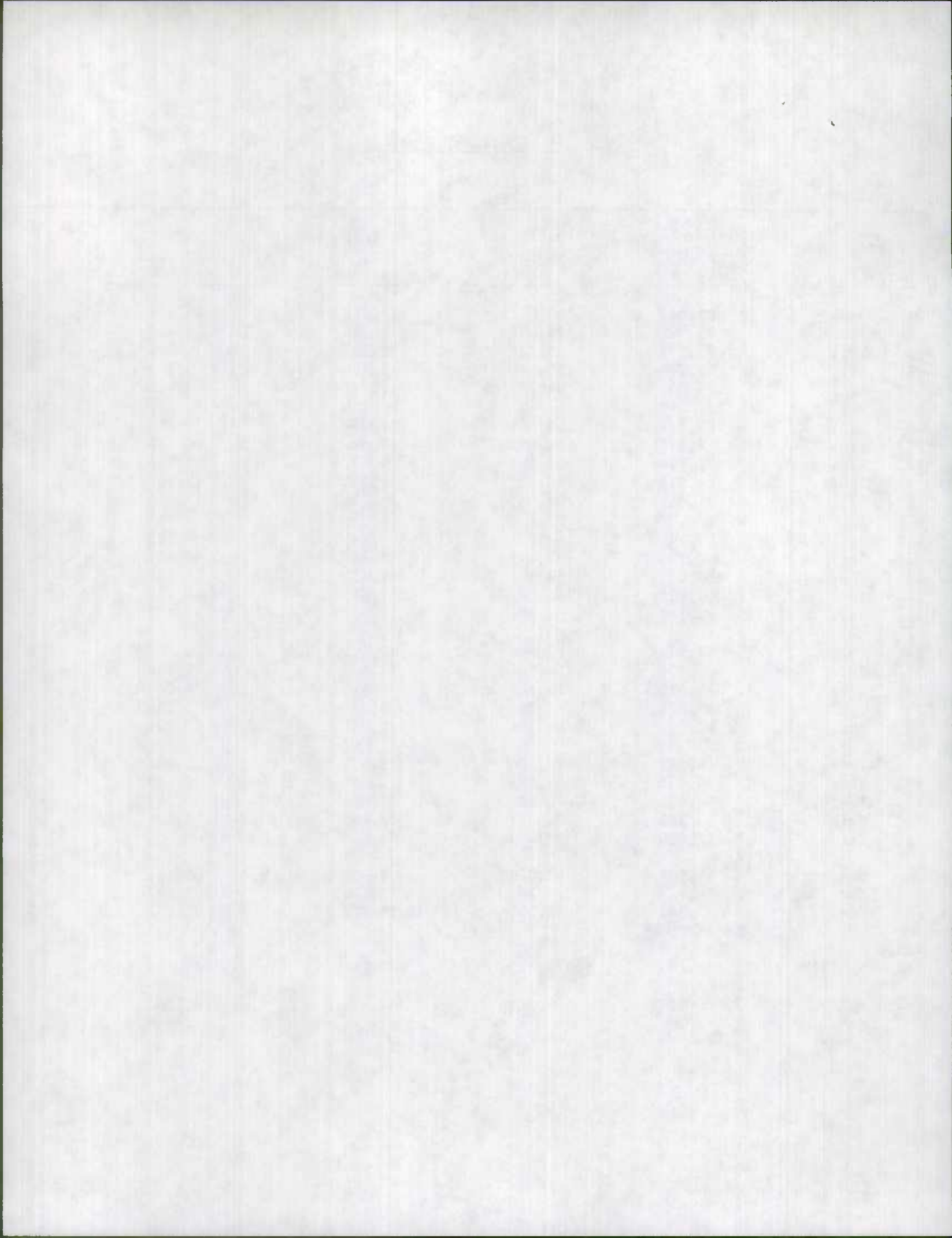
<u>DATE & DAY</u>	<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1 Wed.	29,747	27,091	2,656	11,541
2 Thurs.	29,665	26,936	2,729	11,456
3 Fri.	30,976	28,547	2,429	11,268
4 Sat.	22,941	22,086	855	4,954
5 Sun.	18,521	18,186	335	3,135
6 Mon.	28,137	25,797	2,340	10,910
7 Tues.	28,426	26,025	2,401	11,469
8 Wed.	29,350	26,748	2,602	11,639
9 Thurs.	29,574	26,929	2,645	11,503
10 Fri.	32,450	29,872	2,578	11,362
11 Sat.	23,576	22,807	769	5,034
12 Sun.	21,285	20,942	343	3,336
13 Mon.	28,366	26,059	2,307	10,679
14 Tues.	29,295	26,918	2,377	11,500
15 Wed.	29,504	27,190	2,314	11,510
16 Thurs.	30,448	27,874	2,574	11,521
17 Fri.	34,377	31,668	2,709	11,518
18 Sat.	24,301	23,490	811	5,061
19 Sun.	21,529	21,187	342	3,316
20 Mon.	29,964	27,978	1,986	8,312
21 Tues.	29,378	27,038	2,340	11,165
22 Wed.	27,446	25,240	2,206	10,823
23 Thurs.	30,613	27,983	2,630	11,728
24 Fri.	29,693	27,476	2,217	11,181
25 Sat.	23,844	23,085	759	5,016
26 Sun.	19,604	19,297	307	3,199
27 Mon.	29,436	27,001	2,435	11,238
28 Tues.	29,987	27,307	2,680	11,771
Total February 1989	772,433	718,757	53,676	257,145
February 1988	767,568	708,380	59,188	236,499



FORT McHENRY TUNNEL

DAILY TRAFFIC VOLUME
FEBRUARY 1989

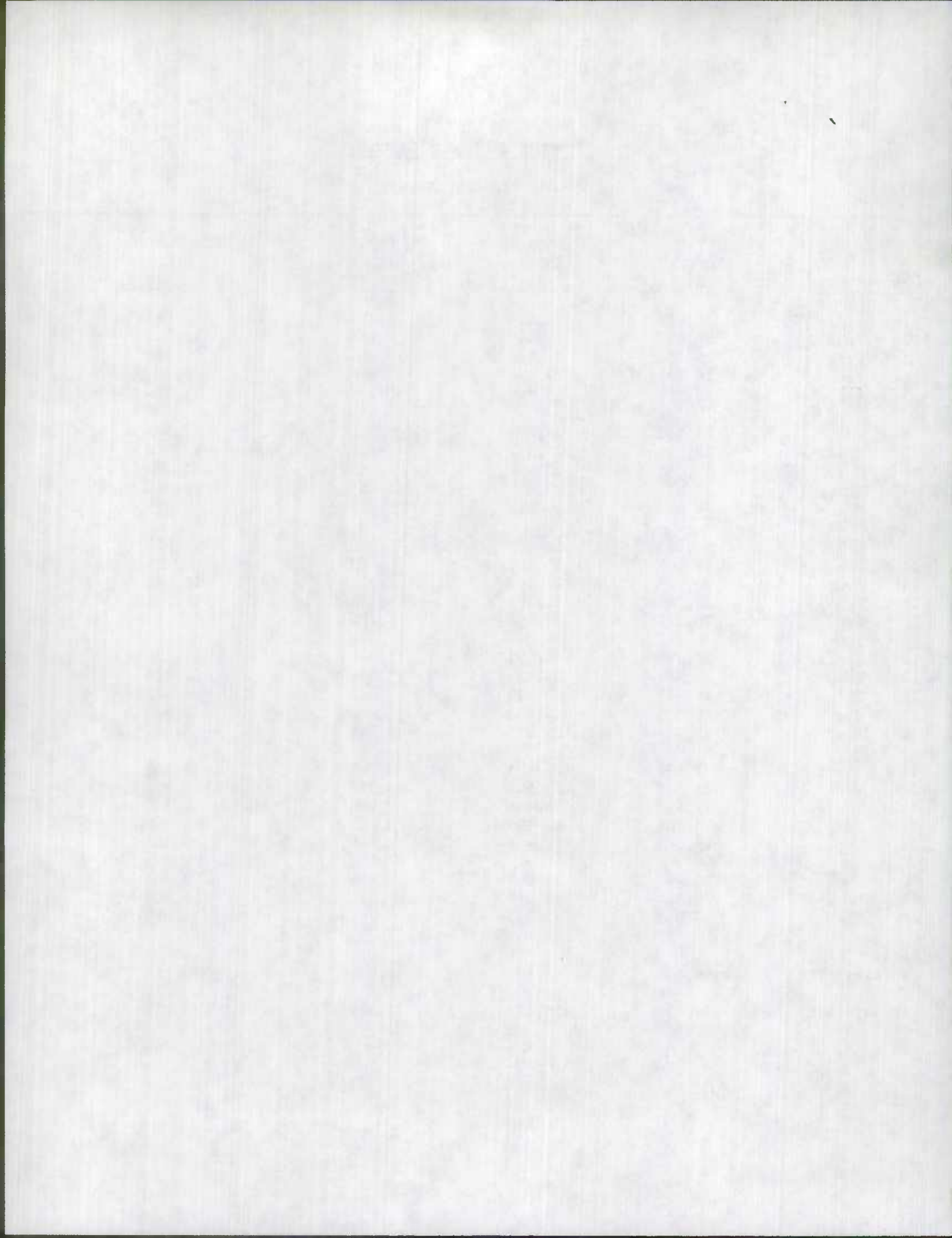
<u>DATE & DAY</u>	<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1 Wed.	83,513	68,801	14,712	26,854
2 Thurs.	85,922	71,089	14,833	27,449
3 Fri.	92,591	79,729	12,862	26,601
4 Sat.	65,778	60,482	5,296	9,263
5 Sun.	58,001	54,279	3,722	5,416
6 Mon.	78,522	66,438	12,084	24,896
7 Tues.	78,295	64,854	13,441	26,513
8 Wed.	81,684	67,197	14,487	27,033
9 Thurs.	84,817	70,522	14,295	27,305
10 Fri.	96,657	83,331	13,326	26,710
11 Sat.	69,149	64,008	5,141	9,553
12 Sun.	62,943	59,643	3,300	5,913
13 Mon.	80,832	69,175	11,657	24,881
14 Tues.	80,288	66,447	13,841	26,435
15 Wed.	83,189	68,804	14,385	26,333
16 Thurs.	87,964	73,948	14,016	26,667
17 Fri.	109,907	96,801	13,106	25,738
18 Sat.	79,695	74,785	4,910	9,044
19 Sun.	67,678	64,336	3,342	5,596
20 Mon.	96,782	86,776	10,006	17,801
21 Tues.	84,577	70,926	13,651	25,956
22 Wed.	84,065	69,481	14,584	26,835
23 Thurs.	89,400	74,304	15,096	27,265
24 Fri.	88,222	76,027	12,195	25,826
25 Sat.	72,620	67,475	5,145	9,605
26 Sun.	66,967	63,079	3,888	5,786
27 Mon.	84,911	71,785	13,126	25,897
28 Tues.	83,220	68,501	14,719	27,081
Total February 1989	2,278,189	1,973,023	305,166	580,252
February 1988	2,256,613	1,949,079	307,534	577,284



FRANCIS SCOTT KEY BRIDGE

DAILY TRAFFIC VOLUME
FEBRUARY 1989

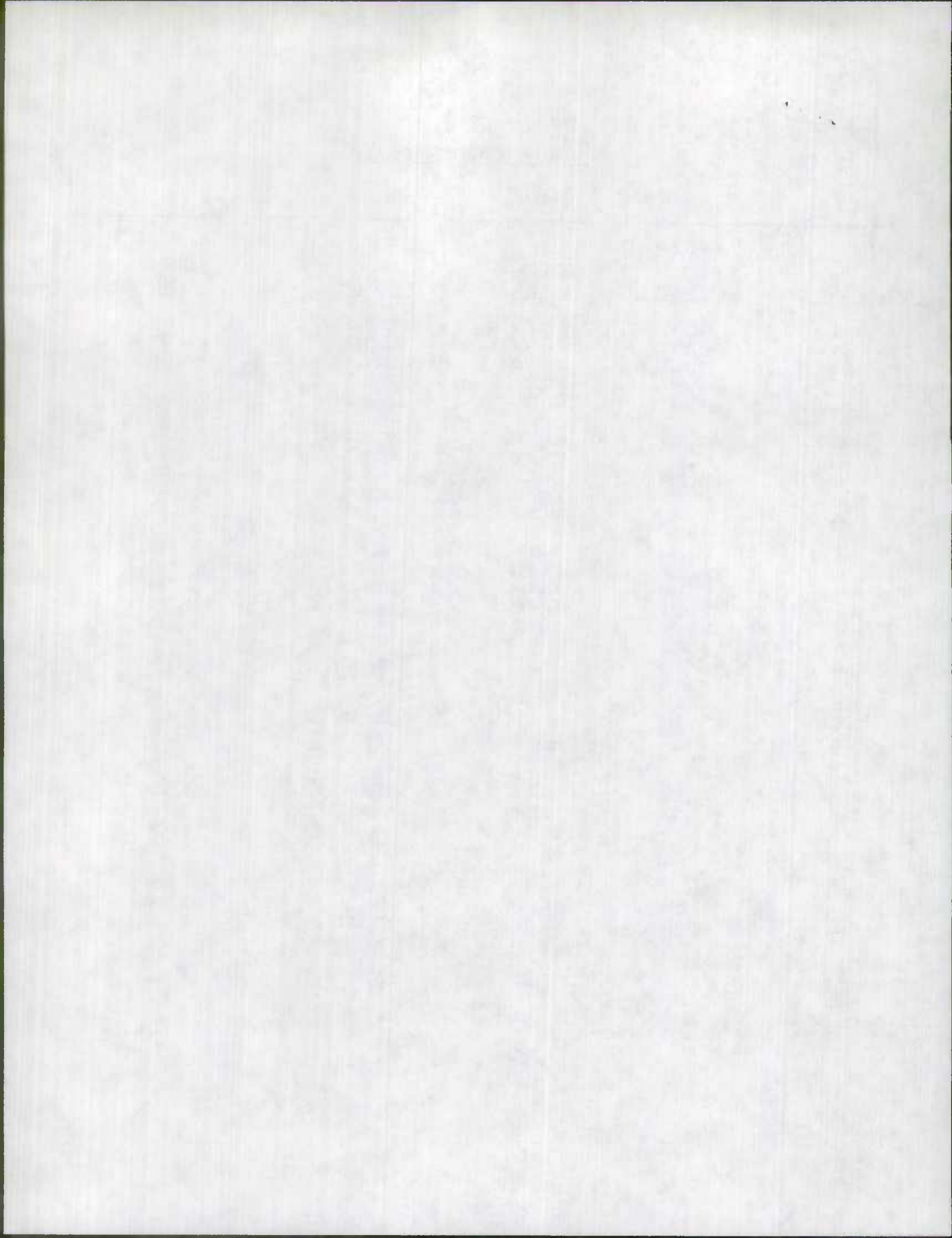
<u>DATE & DAY</u>	<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1 Wed.	27,577	23,867	3,710	12,242
2 Thurs.	28,053	24,446	3,607	12,343
3 Fri	28,234	25,188	3,046	12,342
4 Sat.	18,298	17,310	988	5,336
5 Sun.	13,518	13,116	402	3,326
6 Mon.	25,239	22,238	3,001	11,376
7 Tues.	25,823	22,597	3,226	11,823
8 Wed.	27,145	23,734	3,411	12,137
9 Thurs.	27,327	23,910	3,417	12,320
10 Fri.	29,046	25,814	3,232	12,335
11 Sat.	19,083	18,072	1,011	5,418
12 Sun.	16,160	15,700	460	3,736
13 Mon.	25,309	22,324	2,985	11,078
14 Tues.	26,566	23,318	3,248	11,832
15 Wed.	26,269	23,063	3,206	11,632
16 Thurs.	27,980	24,676	3,304	12,138
17 Fri.	29,557	26,239	3,318	12,229
18 Sat.	17,877	16,990	887	5,303
19 Sun.	15,388	14,988	400	3,534
20 Mon.	23,524	21,215	2,309	8,661
21 Tues.	25,990	22,803	3,187	11,615
22 Wed.	26,853	23,534	3,319	11,997
23 Thurs.	27,997	24,344	3,653	12,240
24 Fri.	25,206	22,193	3,013	11,190
25 Sat.	18,532	17,486	1,046	5,381
26 Sun.	13,421	12,987	434	3,363
27 Mon.	26,284	23,052	3,232	11,347
28 Tues.	27,053	23,291	3,762	11,878
Total February 1989	669,309	598,495	70,814	270,152
February 1988	708,696	635,877	72,819	270,052



JOHN F. KENNEDY HIGHWAY

DAILY TRAFFIC VOLUME
FEBRUARY 1989

DATE & DAY		TOTAL MOTOR VEHICLES	PASS ENGER CARS	TRUCKS AND BUSES	COMMUTATION VEHICLES (MEMO ONLY)
1	Wed.	38,299	25,414	12,885	1,342
2	Thurs.	40,318	27,381	12,937	1,324
3	Fri.	50,423	39,320	11,103	1,315
4	Sat.	47,492	42,148	5,344	567
5	Sun.	49,847	45,794	4,053	514
6	Mon.	37,109	26,589	10,520	1,245
7	Tues.	34,841	22,876	11,965	1,294
8	Wed.	36,795	24,237	12,558	1,329
9	Thurs.	40,063	27,453	12,610	1,368
10	Fri.	55,903	44,944	10,959	1,333
11	Sat.	49,694	44,774	4,920	580
12	Sun.	54,536	50,732	3,804	505
13	Mon.	41,168	30,445	10,723	1,236
14	Tues.	36,860	24,683	12,177	1,305
15	Wed.	40,193	27,454	12,739	1,313
16	Thurs.	46,438	33,757	12,681	1,306
17	Fri.	74,933	63,061	11,872	1,339
18	Sat.	64,351	59,544	4,807	572
19	Sun.	59,712	55,919	3,793	482
20	Mon.	71,420	62,813	8,607	1,072
21	Tues.	41,996	30,154	11,842	1,285
22	Wed.	40,948	28,094	12,854	1,305
23	Thurs.	45,004	31,580	13,424	1,373
24	Fri.	47,006	36,568	10,438	1,226
25	Sat.	53,496	48,195	5,301	582
26	Sun.	58,587	54,378	4,209	462
27	Mon.	42,547	30,920	11,627	1,330
28	Tues.	38,980	25,900	13,080	1,316
Total February 1989		1,338,959	1,065,127	273,832	30,220
February 1988		1,300,207	1,018,408	281,799	26,183



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THOMAS J. HATEM MEMORIAL BRIDGE

DAILY TRAFFIC VOLUME
JANUARY 1989

BUREAU OF HIGHWAY
STATISTICS

<u>DATE & DAY</u>		<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1	Sun.	9,543	9,460	83	6,248
2	Mon.	16,002	15,705	297	9,567
3	Tues.	20,055	18,722	1,333	14,789
4	Wed.	17,467	16,402	1,065	13,505
5	Thurs.	19,767	18,578	1,189	15,059
6	Fri.	12,574	11,835	739	9,774
7	Sat.	15,055	14,716	339	10,984
8	Sun.	12,209	11,999	210	8,667
9	Mon.	19,786	18,386	1,400	15,009
10	Tues.	18,595	17,230	1,365	14,103
11	Wed.	16,700	15,350	1,350	11,958
12	Thurs.	17,598	16,414	1,184	13,134
13	Fri.	21,944	20,673	1,271	16,606
14	Sat.	18,324	17,973	351	12,540
15	Sun.	14,177	13,998	179	9,548
16	Mon.	20,636	19,062	1,574	12,877
17	Tues.	20,330	18,975	1,355	15,473
18	Wed.	20,612	19,144	1,468	15,545
19	Thurs.	20,715	19,344	1,371	15,684
20	Fri.	21,599	20,329	1,270	16,187
21	Sat.	18,357	18,019	338	12,683
22	Sun.	14,470	14,266	204	9,991
23	Mon.	19,521	18,274	1,247	15,074
24	Tues.	12,398	10,945	1,453	7,595
25	Wed.	19,591	18,325	1,266	15,228
26	Thurs.	19,771	18,518	1,253	15,350
27	Fri.	21,990	20,793	1,197	16,684
28	Sat.	19,089	18,602	487	13,056
29	Sun.	15,901	15,708	193	10,551
30	Mon.	19,676	18,550	1,126	15,535
31	Tues.	19,992	18,655	1,337	15,562
Total					
January 1989		554,444	524,950	29,494	404,566
January 1988		501,515	477,382	24,133	365,816

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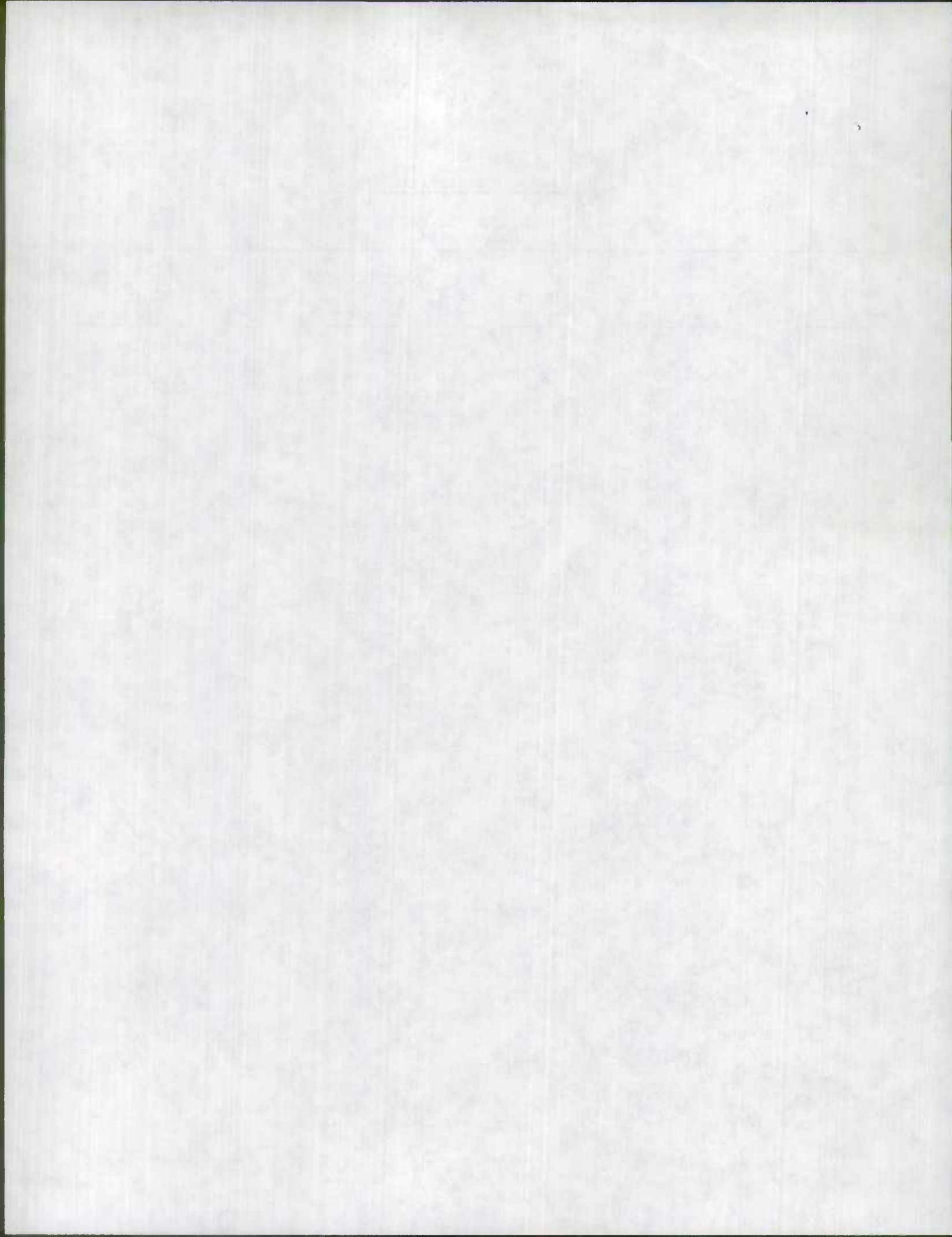
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HARRY W. NICE-MEMORIAL BRIDGE

DAILY TRAFFIC VOLUME
JANUARY 1989

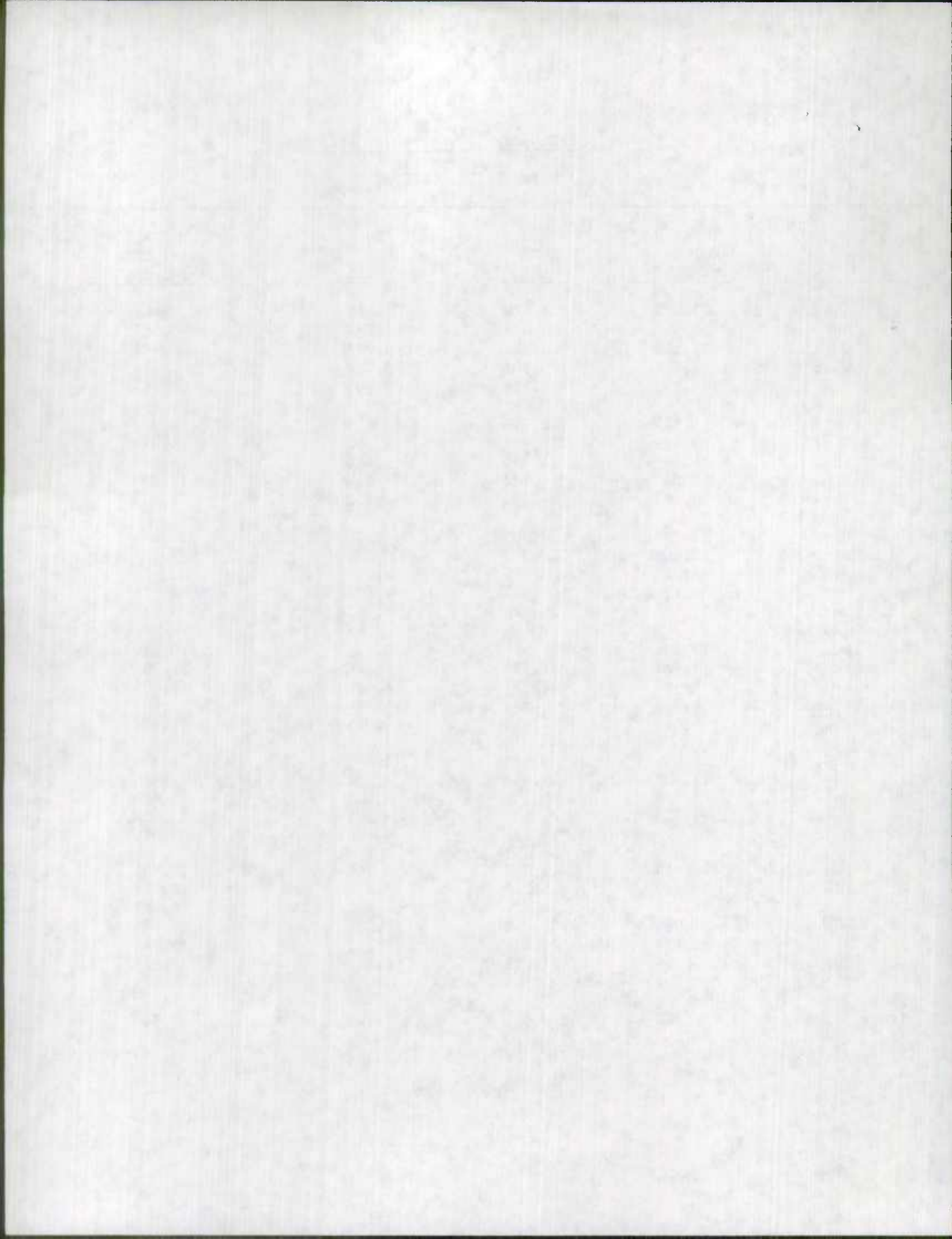
<u>DATE & DAY</u>	<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1 Sun.	8,017	7,877	140	334
2 Mon.	12,455	11,795	660	498
3 Tues.	9,764	8,162	1,602	1,672
4 Wed.	8,398	6,706	1,692	1,695
5 Thurs.	9,530	7,637	1,893	1,754
6 Fri.	8,653	7,205	1,448	1,624
7 Sat.	8,497	7,866	631	619
8 Sun.	8,405	7,880	525	424
9 Mon.	8,748	7,163	1,585	1,738
10 Tues.	7,537	5,877	1,660	1,701
11 Wed.	8,943	7,096	1,847	1,837
12 Thurs.	8,689	6,962	1,727	1,785
13 Fri.	11,346	9,742	1,604	1,776
14 Sat.	10,534	9,854	680	635
15 Sun.	8,835	8,364	471	401
16 Mon.	10,075	8,682	1,393	885
17 Tues.	8,841	7,005	1,836	1,750
18 Wed.	8,704	6,779	1,925	1,815
19 Thurs.	9,562	7,635	1,927	1,824
20 Fri.	11,756	9,866	1,890	1,521
21 Sat.	9,621	8,997	624	648
22 Sun.	8,645	8,171	474	422
23 Mon.	8,945	7,411	1,534	1,749
24 Tues.	8,399	6,644	1,755	1,808
25 Wed.	8,951	7,044	1,907	1,859
26 Thurs.	8,833	7,035	1,798	1,836
27 Fri.	11,466	9,872	1,594	1,812
28 Sat.	10,054	9,461	593	711
29 Sun.	10,261	9,705	556	442
30 Mon.	8,854	7,293	1,561	1,766
31 Tues.	8,522	6,767	1,755	1,813
Total January 1989	289,840	248,553	41,287	41,154
January 1988	259,602	223,551	36,051	34,677



WM. PRESTON LANE JR. MEMORIAL BRIDGE

DAILY TRAFFIC VOLUME
JANUARY 1989

<u>DATE & DAY</u>		<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1	Sun.	23,331	22,920	411	3,015
2	Mon.	38,724	37,457	1,267	5,581
3	Tues.	32,108	28,121	3,987	12,204
4	Wed.	27,971	23,961	4,010	11,791
5	Thurs.	33,177	28,588	4,589	12,863
6	Fri.	25,857	22,799	3,058	9,994
7	Sat.	29,879	28,484	1,395	6,329
8	Sun.	24,669	23,360	1,309	4,196
9	Mon.	30,823	26,802	4,021	12,351
10	Tues.	29,103	24,845	4,258	12,335
11	Wed.	32,797	28,245	4,552	12,974
12	Thurs.	31,402	27,009	4,393	12,635
13	Fri.	38,824	34,770	4,054	12,471
14	Sat.	37,675	36,153	1,522	6,777
15	Sun.	31,175	29,992	1,183	4,580
16	Mon.	37,602	33,970	3,632	10,066
17	Tues.	32,752	28,394	4,358	12,656
18	Wed.	32,983	28,379	4,604	12,756
19	Thurs.	34,942	30,446	4,496	13,005
20	Fri.	40,868	36,805	4,063	11,830
21	Sat.	36,449	34,889	1,560	6,736
22	Sun.	31,131	29,849	1,282	4,424
23	Mon.	32,578	28,457	4,121	12,484
24	Tues.	32,018	27,420	4,598	13,055
25	Wed.	31,990	27,356	4,634	12,956
26	Thurs..	31,614	27,048	4,566	12,802
27	Fri.	39,129	35,147	3,982	12,386
28	Sat.	38,228	36,639	1,589	6,761
29	Sun.	36,066	34,761	1,305	4,675
30	Mon.	31,457	27,330	4,127	12,446
31	Tues.	31,306	27,026	4,280	12,806
Total					
January 1989		1,018,628	917,422	101,206	311,940
January 1988		901,946	814,382	87,564	267,570

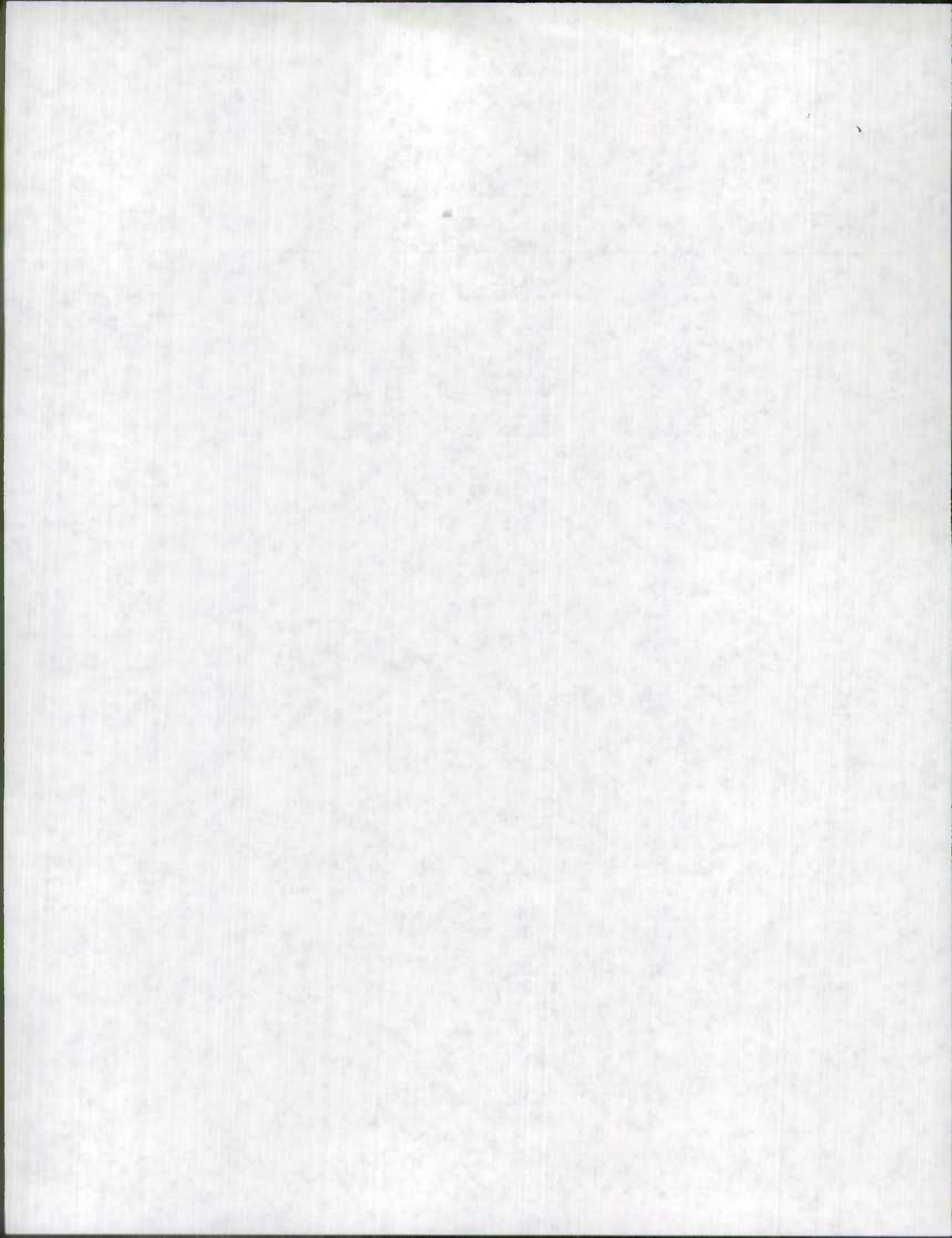


BALTIMORE HARBOR TUNNEL

DAILY TRAFFIC VOLUME

JANUARY 1989

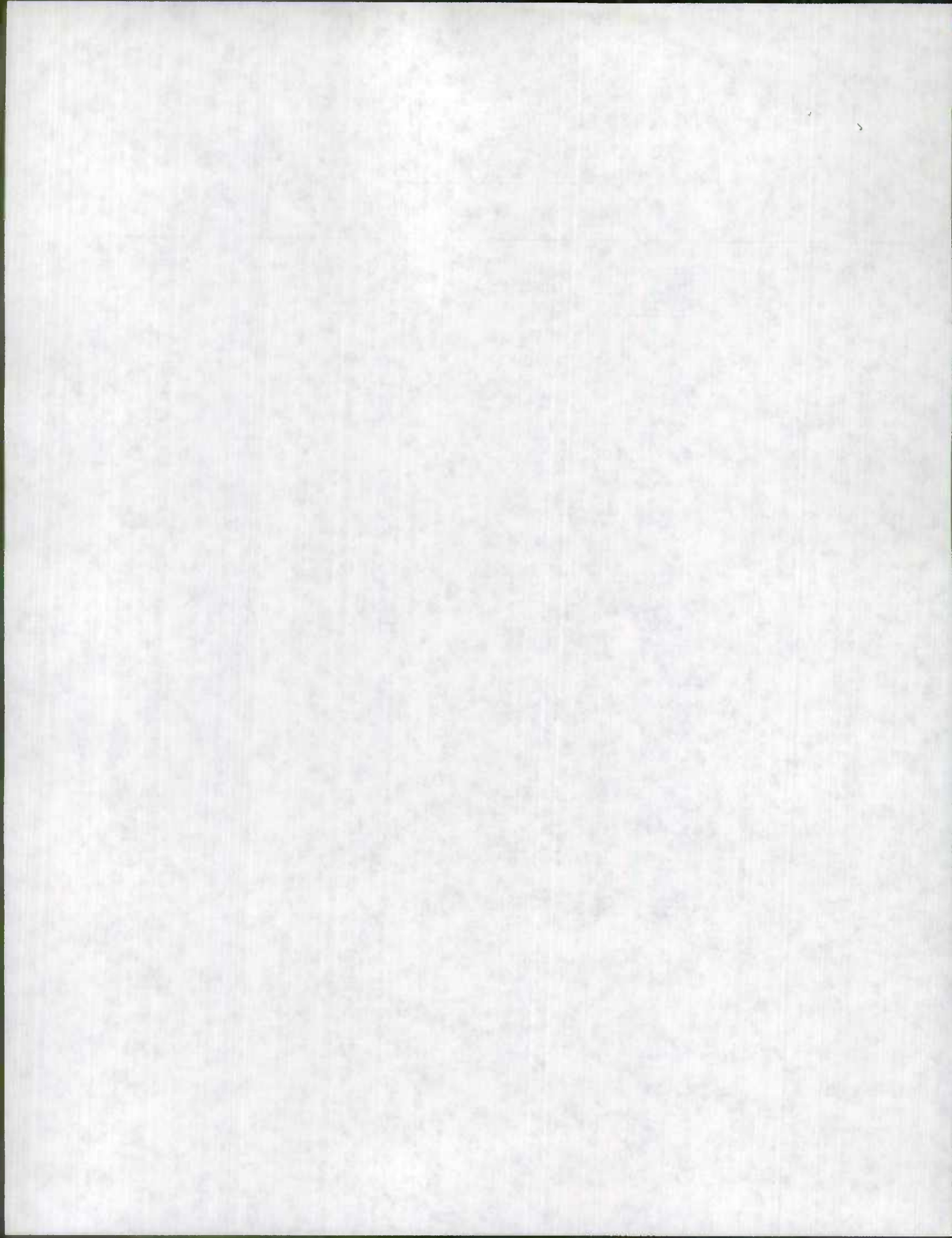
<u>DATE & DAY</u>	<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1 Sun.	12,953	12,834	119	1,635
2 Mon.	21,046	20,684	362	3,232
3 Tues.	29,111	26,669	2,442	10,190
4 Wed.	26,836	24,636	2,200	10,538
5 Thurs.	28,579	26,022	2,557	10,641
6 Fri.	22,873	21,012	1,861	9,238
7 Sat.	20,485	19,737	748	4,413
8 Sun.	18,006	17,683	323	2,914
9 Mon.	26,890	24,645	2,245	9,726
10 Tues.	27,715	25,217	2,498	10,717
11 Wed.	29,489	27,000	2,489	11,235
12 Thurs.	28,057	26,738	1,319	10,816
13 Fri.	32,143	29,680	2,463	11,133
14 Sat.	24,101	23,384	717	4,899
15 Sun.	20,359	20,074	285	3,023
16 Mon.	28,460	26,412	2,048	8,962
17 Tues.	29,574	26,943	2,631	10,704
18 Wed.	29,900	27,135	2,765	11,198
19 Thurs.	30,048	27,349	2,699	11,372
20 Fri.	31,561	28,854	2,707	10,877
21 Sat.	24,012	23,244	768	5,065
22 Sun.	19,642	19,320	322	3,156
23 Mon.	29,142	26,746	2,396	10,611
24 Tues.	29,410	26,714	2,696	11,211
25 Wed.	29,828	27,168	2,660	11,566
26 Thurs.	29,324	26,749	2,575	11,332
27 Fri.	31,854	29,365	2,489	10,928
28 Sat.	24,072	23,317	755	5,096
29 Sun.	20,875	20,579	296	3,320
30 Mon.	28,143	25,838	2,305	10,507
31 Tues.	29,203	25,628	3,575	11,248
Total January 1989	813,691	757,376	56,315	261,503
January 1988	754,169	698,306	55,863	222,042



FORT McHENRY TUNNEL

DAILY TRAFFIC VOLUME
JANUARY 1989

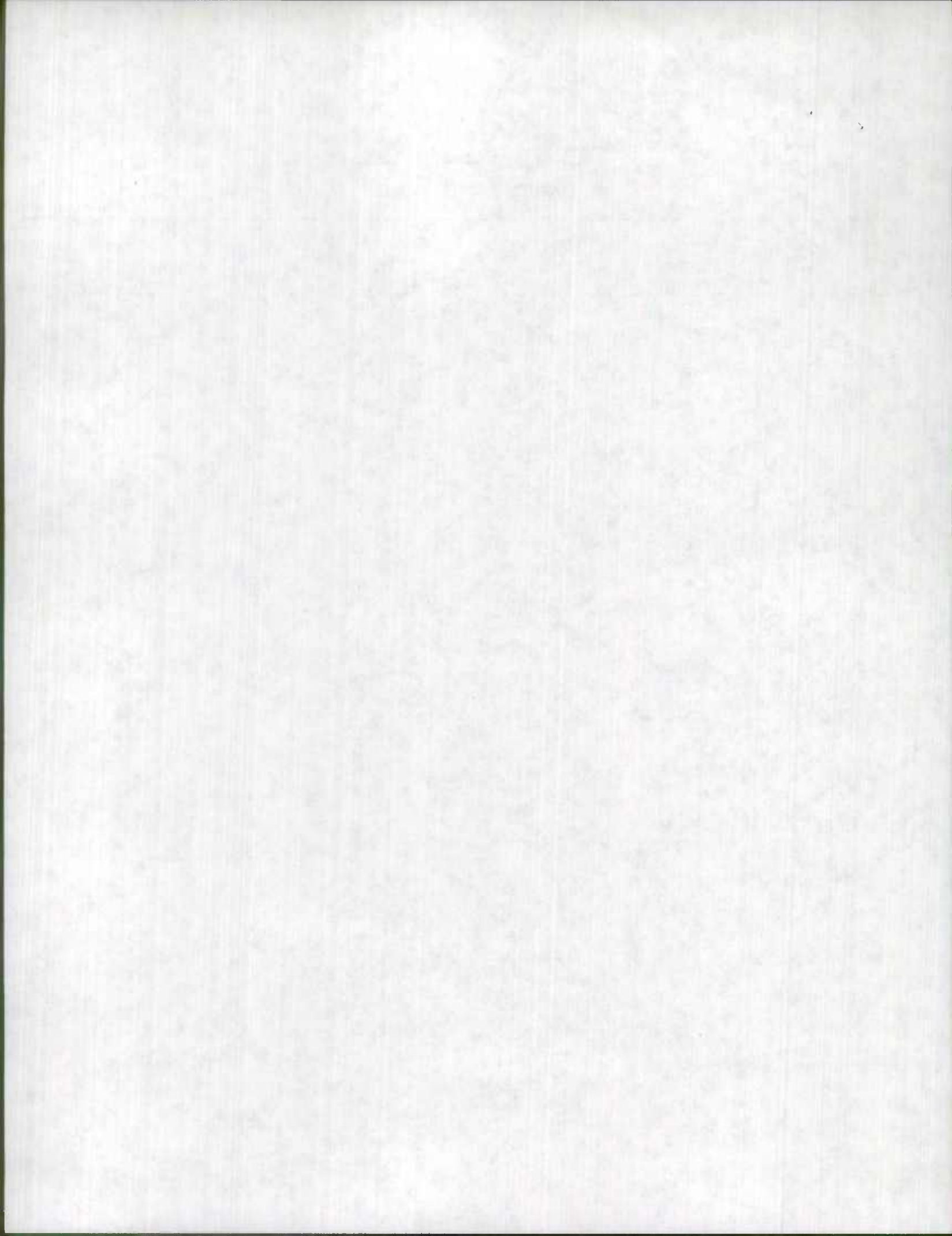
<u>DATE & DAY</u>		<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1	Sun.	60,648	59,128	1,520	3,609
2	Mon.	83,440	80,195	3,245	5,766
3	Tues	91,283	78,538	12,745	23,806
4	Wed.	81,124	67,838	13,286	24,288
5	Thurs.	89,227	74,358	14,869	25,570
6	Fri.	68,296	57,531	10,765	20,732
7	Sat.	61,864	56,489	5,375	8,204
8	Sun.	57,392	53,686	3,706	5,082
9	Mon.	84,393	70,588	13,805	24,872
10	Tues.	80,081	65,907	14,174	25,365
11	Wed.	83,862	69,025	14,837	25,657
12	Thurs.	83,065	68,887	14,178	25,808
13	Fri.	97,366	83,755	13,611	25,863
14	Sat.	73,392	68,331	5,061	9,489
15	Sun.	63,344	59,845	3,499	5,871
16	Mon.	85,827	75,042	10,785	19,454
17	Tues.	83,431	69,112	14,319	25,359
18	Wed.	83,396	68,557	14,839	25,805
19	Thurs.	87,391	72,895	14,496	26,268
20	Fri.	95,465	82,048	13,417	25,819
21	Sat.	67,002	61,833	5,169	9,492
22	Sun.	59,530	56,093	3,437	5,620
23	Mon.	83,945	70,583	13,362	24,749
24	Tues.	80,672	66,637	14,035	26,298
25	Wed.	82,254	67,472	14,782	26,411
26	Thurs.	83,805	69,549	14,256	27,018
27	Fri.	95,730	82,331	13,399	26,585
28	Sat.	68,914	63,675	5,239	9,733
29	Sun.	66,587	62,809	3,778	6,145
30	Mon.	82,865	70,316	12,549	25,833
31	Tues.	81,845	67,631	14,214	26,902
Total					
January 1989		2,447,436	2,120,684	326,752	597,473
January 1988		2,233,156	1,943,591	289,565	533,269



FRANCIS SCOTT KEY BRIDGE

DAILY TRAFFIC VOLUME
JANUARY 1989

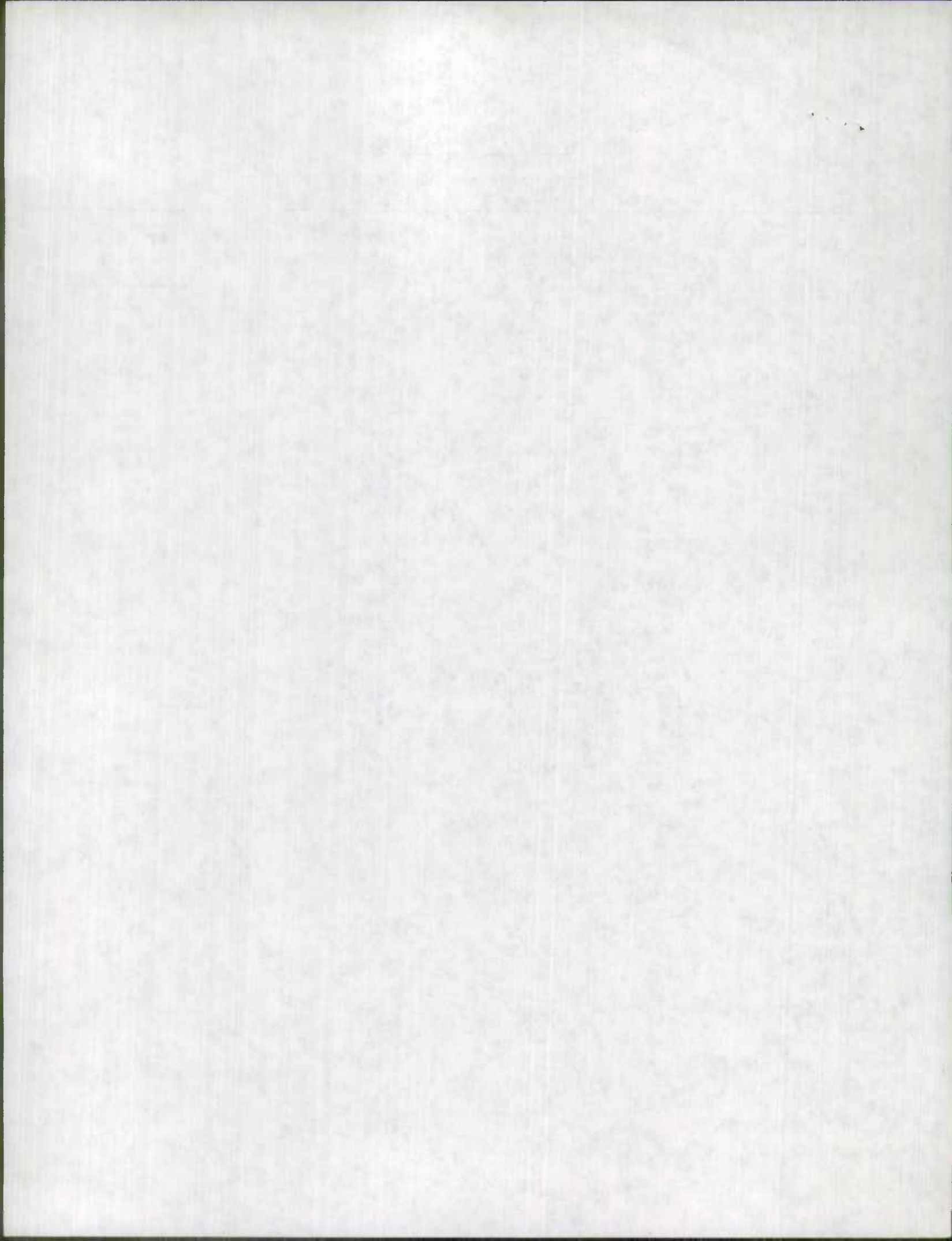
<u>DATE & DAY</u>		<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1	Sun.	9,792	9,600	192	2,192
2	Mon.	15,710	15,101	609	3,833
3	Tues.	26,868	23,703	3,165	11,494
4	Wed.	25,499	22,472	3,027	11,792
5	Thurs.	28,202	24,567	3,635	12,175
6	Fri.	20,838	18,676	2,162	10,126
7	Sat.	15,933	14,960	973	4,839
8	Sun.	12,731	12,312	419	3,212
9	Mon.	27,416	24,010	3,406	11,699
10	Tues.	26,670	23,311	3,359	12,071
11	Wed.	28,002	24,555	3,447	12,315
12	Thurs.	27,375	24,146	3,229	12,288
13	Fri.	29,816	26,411	3,405	12,525
14	Sat.	18,819	17,816	1,003	5,504
15	Sun.	14,734	14,287	447	3,481
16	Mon.	24,219	21,545	2,674	9,339
17	Tues.	27,769	24,407	3,362	11,789
18	Wed.	27,730	24,270	3,460	11,990
19	Thurs.	28,270	24,750	3,520	12,273
20	Fri.	29,260	25,783	3,477	12,015
21	Sat.	18,869	17,913	956	5,384
22	Sun.	14,783	14,348	435	3,470
23	Mon.	26,685	23,449	3,236	11,557
24	Tues.	27,390	24,005	3,385	12,177
25	Wed.	27,451	23,799	3,652	12,063
26	Thurs.	27,268	23,880	3,388	12,171
27	Fri.	29,807	26,401	3,406	12,651
28	Sat.	18,891	17,897	994	5,500
29	Sun.	16,065	15,621	444	3,787
30	Mon.	25,950	22,880	3,070	11,565
31	Tues.	27,831	24,155	3,676	12,146
Total					
January 1989		726,643	651,030	75,613	289,423
January 1988		680,532	610,601	69,931	257,452



JOHN F. KENNEDY HIGHWAY

DAILY TRAFFIC VOLUME
JANUARY 1989

<u>DATE & DAY</u>		<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1	Sun.	57,533	55,990	1,543	313
2	Mon.	80,000	76,555	3,445	494
3	Tues.	51,431	40,885	10,546	1,197
4	Wed.	39,693	28,441	11,252	1,199
5	Thurs.	46,129	33,595	12,534	1,284
6	Fri.	35,849	26,356	9,493	966
7	Sat.	45,780	40,684	5,096	502
8	Sun.	48,747	44,698	4,049	353
9	Mon.	41,002	29,804	11,198	1,204
10	Tues.	36,380	24,681	11,699	1,210
11	Wed.	39,330	26,878	12,452	1,275
12	Thurs.	39,467	27,278	12,189	1,298
13	Fri.	55,689	44,579	11,110	1,319
14	Sat.	55,354	50,406	4,948	562
15	Sun.	54,299	50,415	3,884	440
16	Mon.	51,772	42,325	9,447	967
17	Tues.	39,274	27,087	12,187	1,272
18	Wed.	37,944	25,446	12,498	1,200
19	Thurs.	43,294	30,797	12,497	1,362
20	Fri.	52,916	41,810	11,106	1,306
21	Sat.	47,757	42,763	4,994	576
22	Sun.	50,216	46,480	3,736	445
23	Mon.	41,434	30,059	11,375	1,226
24	Tues.	35,710	24,031	11,679	1,225
25	Wed.	37,627	25,128	12,499	1,277
26	Thurs.	38,726	26,489	12,237	1,308
27	Fri.	53,484	42,135	11,349	1,348
28	Sat.	49,355	44,331	5,024	630
29	Sun.	57,127	53,032	4,095	499
30	Mon.	40,334	29,233	11,101	1,231
31	Tues.	37,026	24,565	12,461	1,333
Total					
January 1989		1,440,679	1,156,956	283,723	30,821
January 1988		1,314,789	1,053,848	260,941	24,032



Mike - for Karl's file.

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THOMAS J. HATEM MEMORIAL BRIDGE

DAILY TRAFFIC VOLUME
APRIL 1989

BUREAU OF HIGHWAY
STATISTICS

DATE & DAY	TOTAL MOTOR VEHICLES	PASS ENGER CARS	TRUCKS AND BUSES	COMMUTATION VEHICLES (MEMO ONLY)
1 Sat.	19,905	19,486	419	13,018
2 Sun.	20,237	19,694	543	10,851
3 Mon.	21,479	20,074	1,405	15,783
4 Tues.	21,739	20,158	1,581	16,349
5 Wed.	21,377	19,742	1,635	16,055
6 Thurs.	21,838	20,320	1,518	16,445
7 Fri.	23,519	22,042	1,477	17,218
8 Sat.	20,544	20,063	481	13,862
9 Sun.	19,464	18,763	701	11,326
10 Mon.	21,357	19,851	1,506	16,060
11 Tues.	21,668	20,201	1,467	16,580
12 Wed.	21,635	20,064	1,571	16,419
13 Thurs.	22,021	20,337	1,684	16,436
14 Fri.	20,297	18,710	1,587	13,362
15 Sat.	19,276	18,737	539	12,988
16 Sun.	18,929	18,697	232	11,590
17 Mon.	22,368	20,786	1,582	16,765
18 Tues.	13,829	12,173	1,656	8,258
19 Wed.	22,067	20,417	1,650	16,346
20 Thurs.	22,477	20,735	1,742	16,635
21 Fri.	24,909	23,280	1,629	17,854
22 Sat.	20,051	19,423	628	12,849
23 Sun.	24,555	23,706	849	12,129
24 Mon.	24,826	23,007	1,819	18,949
25 Tues.	25,391	23,592	1,799	19,706
26 Wed.	21,943	20,234	1,709	16,396
27 Thurs.	22,961	21,020	1,941	16,858
28 Fri.	24,962	23,307	1,655	17,961
29 Sat.	20,692	19,826	866	13,337
30 Sun.,	18,982	18,745	237	11,916
Total April 1989	645,298	607,190	38,108	450,301
April 1988	603,638	571,872	31,765	427,070

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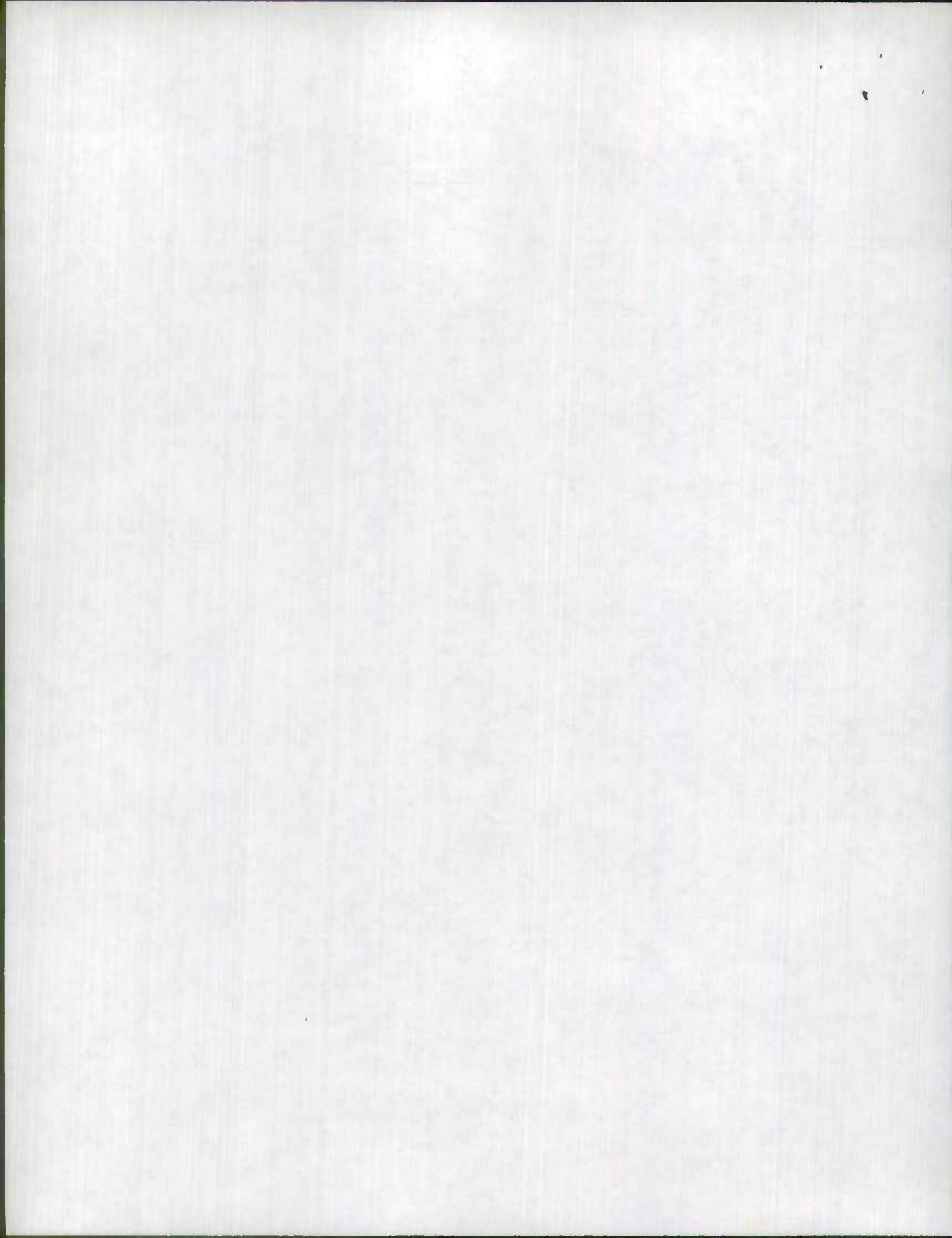
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STATISTICS
BUREAU OF HIGHWAY

HARRY W. NICE MEMORIAL BRIDGE

DAILY TRAFFIC VOLUME
APRIL 1989

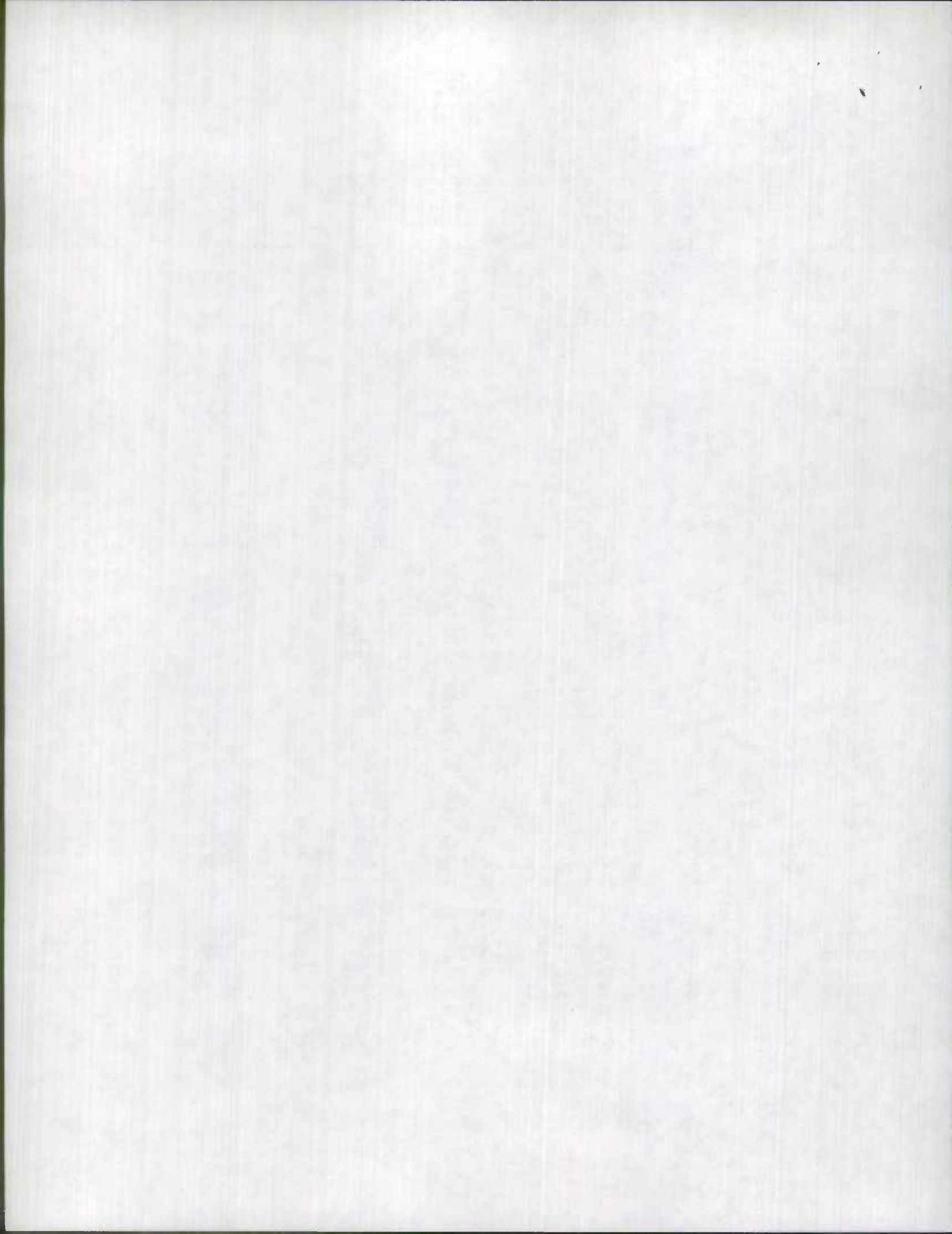
<u>DATE & DAY</u>		<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1	Sat.	14,342	13,418	924	711
2	Sun.	15,129	14,294	835	529
3	Mon.	10,697	8,964	1,733	1,809
4	Tue.	10,005	8,005	2,000	1,910
5	Wed.	10,212	8,203	2,009	1,906
6	Thurs.	10,889	8,921	1,968	1,930
7	Fri.	13,380	11,546	1,834	1,857
8	Sat.	12,208	11,396	812	724
9	Sun.	12,638	12,006	632	526
10	Mon.	10,188	8,518	1,670	1,845
11	Tues.	9,530	7,559	1,971	1,922
12	Wed.	10,208	8,103	2,105	1,906
13	Thurs.	10,820	8,747	2,073	1,955
14	Fri.	15,049	13,030	2,019	1,875
15	Sat.	12,327	11,445	882	715
16	Sun.	14,108	13,424	684	540
17	Mon.	10,800	9,062	1,738	1,821
18	Tues.	10,081	8,013	2,068	1,887
19	Wed.	10,292	8,280	2,012	1,901
20	Thurs.	11,283	9,119	2,164	1,924
21	Fri.	14,840	12,923	1,917	1,810
22	Sat.	13,710	12,889	821	731
23	Sun.	15,050	14,399	651	532
24	Mon.	10,754	8,843	1,911	1,839
25	Tues.	9,964	7,869	2,095	1,860
26	Wed.	10,394	8,342	2,052	1,955
27	Thurs.	10,972	8,879	2,093	1,890
28	Fri.	15,166	13,220	1,946	1,859
29	Sat.	13,006	12,142	864	749
30	Sun.	14,111	13,458	653	513
Total					
April 1989		362,153	315,017	47,136	43,931
April 1988		365,200	317,270	47,930	40,294



WM. PRESTON LANE JR.-MEMORIAL BRIDGE

DAILY TRAFFIC VOLUME
APRIL 1989

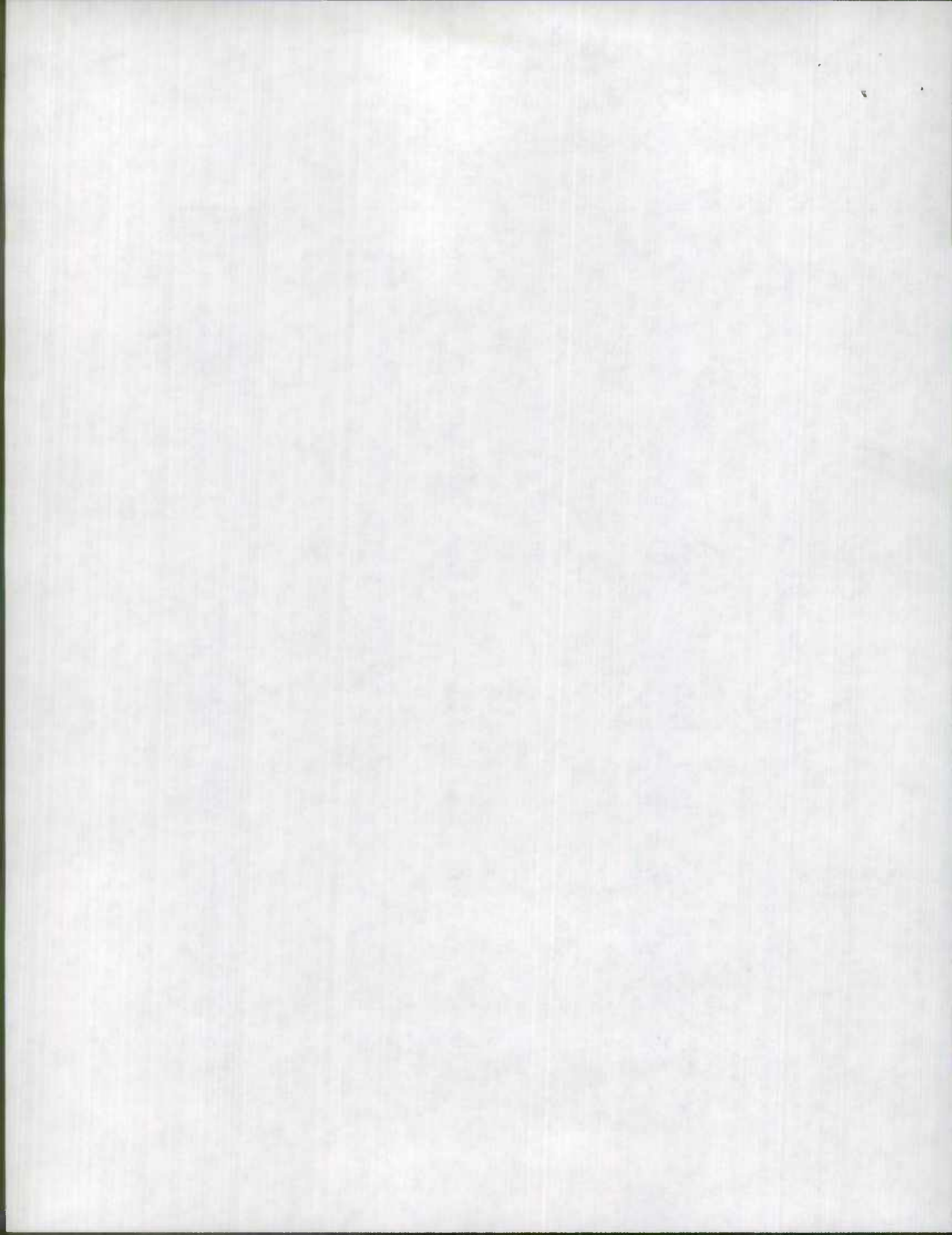
<u>DATE & DAY</u>	<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1 Sat.	20,654	19,716	938	3,527
2 Sun.	17,940	16,867	1,073	2,934
3 Mon.	17,352	16,219	1,133	6,254
4 Tues.	17,404	15,184	2,220	6,660
5 Wed.	17,488	15,241	2,247	6,697
6 Thurs.	18,318	16,044	2,274	6,631
7 Fri.	24,651	22,768	1,883	6,326
8 Sat.	21,436	20,687	749	3,609
9 Sun.	17,374	16,662	712	2,602
10 Mon.	17,188	14,986	2,202	6,281
11 Tues.	17,293	15,200	2,093	6,530
12 Wed.	18,168	15,707	2,461	6,721
13 Thurs.	19,116	16,773	2,343	6,475
14 Fri.	27,023	24,950	2,073	3,507
15 Sat.	20,447	19,687	760	2,602
16 Sun.	18,791	18,064	727	5,704
17 Mon.	17,690	15,457	2,233	6,590
18 Tues.	17,335	15,134	2,201	6,573
19 Wed.	18,271	15,944	2,327	6,523
20 Thurs.	20,085	17,688	2,397	6,736
21 Fri.	29,136	27,023	2,113	6,251
22 Sat.	25,692	23,734	1,958	3,479
23 Sun.	20,010	19,243	767	2,600
24 Mon.	17,867	15,625	2,242	6,256
25 Tues.	17,921	15,617	2,304	6,547
26 Wed.	18,532	16,129	2,403	6,570
27 Thurs.	20,274	17,791	2,483	6,796
28 Fri.	30,348	28,227	2,121	6,249
29 Sat.	23,091	22,299	792	3,357
30 Sun.	18,539	17,794	745	2,528
Total April 1989	605,434	552,460	52,974	160,115
April 1988	1,185,728	1,074,858	110,870	299,420



BALTIMORE HARBOR TUNNEL

DAILY TRAFFIC VOLUME
APRIL 1989

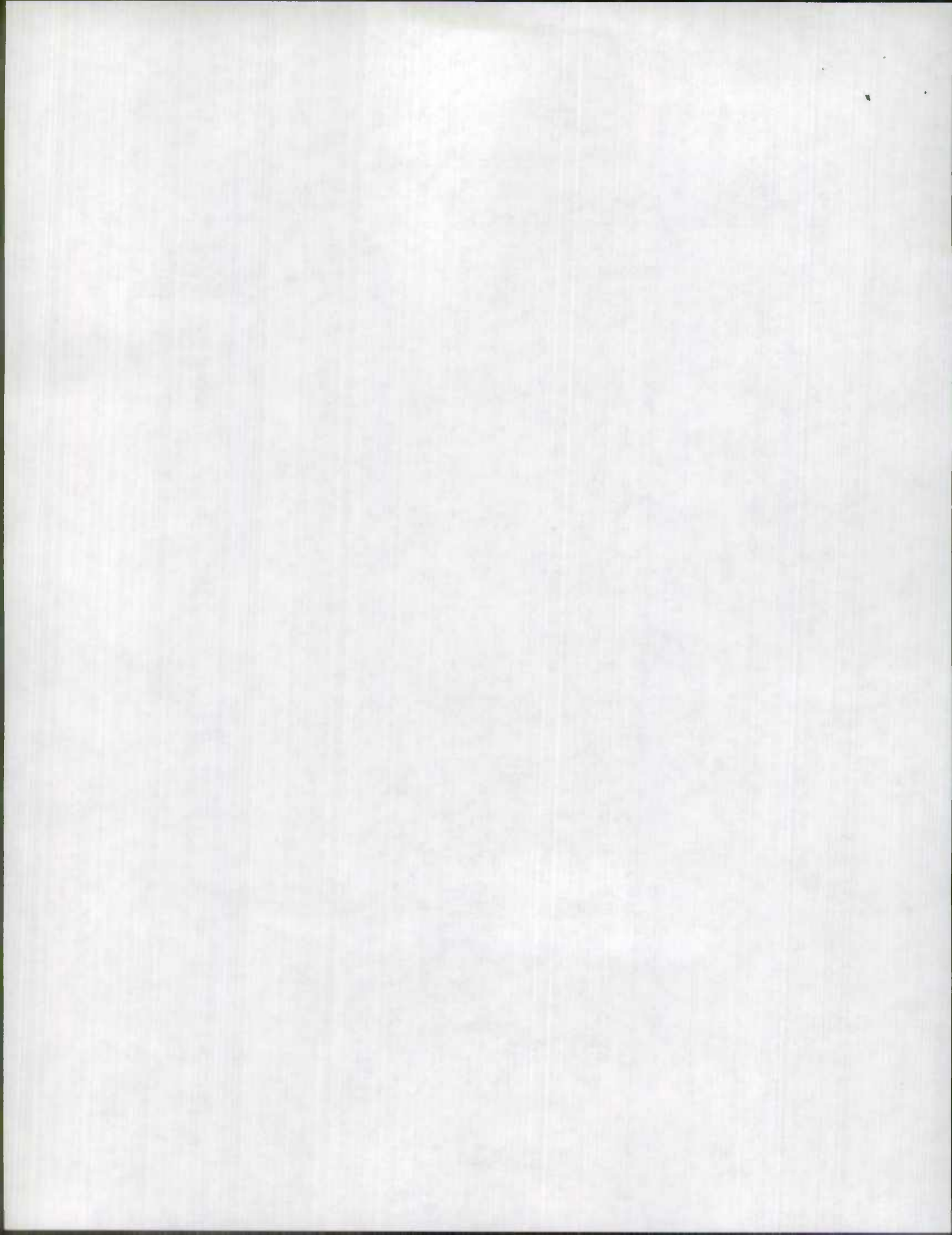
<u>DATE & DAY</u>		<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1	Sat.	26,651	25,754	897	5,175
2	Sun.	24,288	23,931	357	3,474
3	Mon.	30,646	28,404	2,242	10,523
4	Tues.	29,364	26,713	2,651	11,205
5	Wed.	27,246	24,487	2,759	10,307
6	Thurs.	30,879	28,094	2,785	11,299
7	Fri.	34,610	31,623	2,987	11,466
8	Sat.	25,242	24,416	826	5,012
9	Sun.	23,965	23,252	713	3,563
10	Mon.	28,249	25,621	2,628	10,269
11	Tues.	30,372	27,267	3,105	11,157
12	Wed.	30,551	27,560	2,991	11,358
13	Thurs.	28,265	25,508	2,757	10,699
14	Fri.	32,992	30,154	2,838	10,743
15	Sat.	25,075	24,232	843	5,005
16	Sun.	24,442	24,042	400	3,572
17	Mon.	31,461	28,737	2,724	10,904
18	Tues.	30,436	27,560	2,876	11,139
19	Wed.	30,661	28,048	2,613	11,264
20	Thurs.	32,155	29,298	2,857	11,594
21	Fri.	31,261	28,838	2,423	10,655
22	Sat.	32,250	31,094	1,156	5,275
23	Sun.	26,173	25,698	475	3,408
24	Mon.	30,684	28,088	2,596	10,840
25	Tues.	30,246	27,548	2,698	11,097
26	Wed.	31,200	28,347	2,853	11,367
27	Thurs.	31,256	28,393	2,863	11,356
28	Fri.	34,650	31,833	2,817	11,213
29	Sat.	25,242	24,240	1,002	5,045
30	Sun.	23,332	22,872	460	3,481
Total					
April 1989		873,844	811,652	62,192	263,465
April 1988		858,146	793,323	64,823	249,227



FORT MCHENRY TUNNEL

DAILY TRAFFIC VOLUME
APRIL 1989

<u>DATE & DAY</u>	<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1 Sat.	88,724	82,495	6,229	10,120
2 Sun.	87,096	82,937	4,159	6,335
3 Mon.	93,149	79,498	13,651	26,011
4 Tues.	90,104	75,025	15,079	27,924
5 Wed.	91,486	76,022	15,464	28,346
6 Thurs.	93,684	77,964	15,720	28,338
7 Fri.	107,428	93,046	14,382	27,820
8 Sat.	84,025	77,987	6,038	10,255
9 Sun.	86,984	81,767	5,217	6,229
10 Mon.	94,175	80,305	13,870	27,574
11 Tues.	89,928	74,226	15,702	28,326
12 Wed.	91,261	75,370	15,891	28,324
13 Thurs.	97,653	81,635	16,018	29,098
14 Fri.	116,191	101,415	14,776	28,219
15 Sat.	87,380	81,729	5,651	9,534
16 Sun.	82,083	77,919	4,164	6,168
17 Mon.	96,111	81,936	14,175	27,035
18 Tues.	92,995	77,372	15,623	28,205
19 Wed.	95,523	80,371	15,152	28,000
20 Thurs.	97,349	81,864	15,485	26,657
21 Fri.	111,820	97,854	13,966	26,477
22 Sat.	85,427	79,451	5,976	9,462
23 Sun.	90,119	86,262	3,857	6,062
24 Mon.	94,856	80,725	14,131	27,084
25 Tues.	91,804	75,968	15,836	28,362
26 Wed.	92,112	76,349	15,763	28,305
27 Thurs.	96,351	80,284	16,067	28,840
28 Fri.	113,448	98,318	15,130	28,407
29 Sat.	80,952	74,309	6,643	9,830
30 Sun.	80,220	75,830	4,390	6,121
Total April 1989	2,800,438	2,446,233	354,205	637,468
April 1988	2,653,588	2,322,884	330,704	594,163

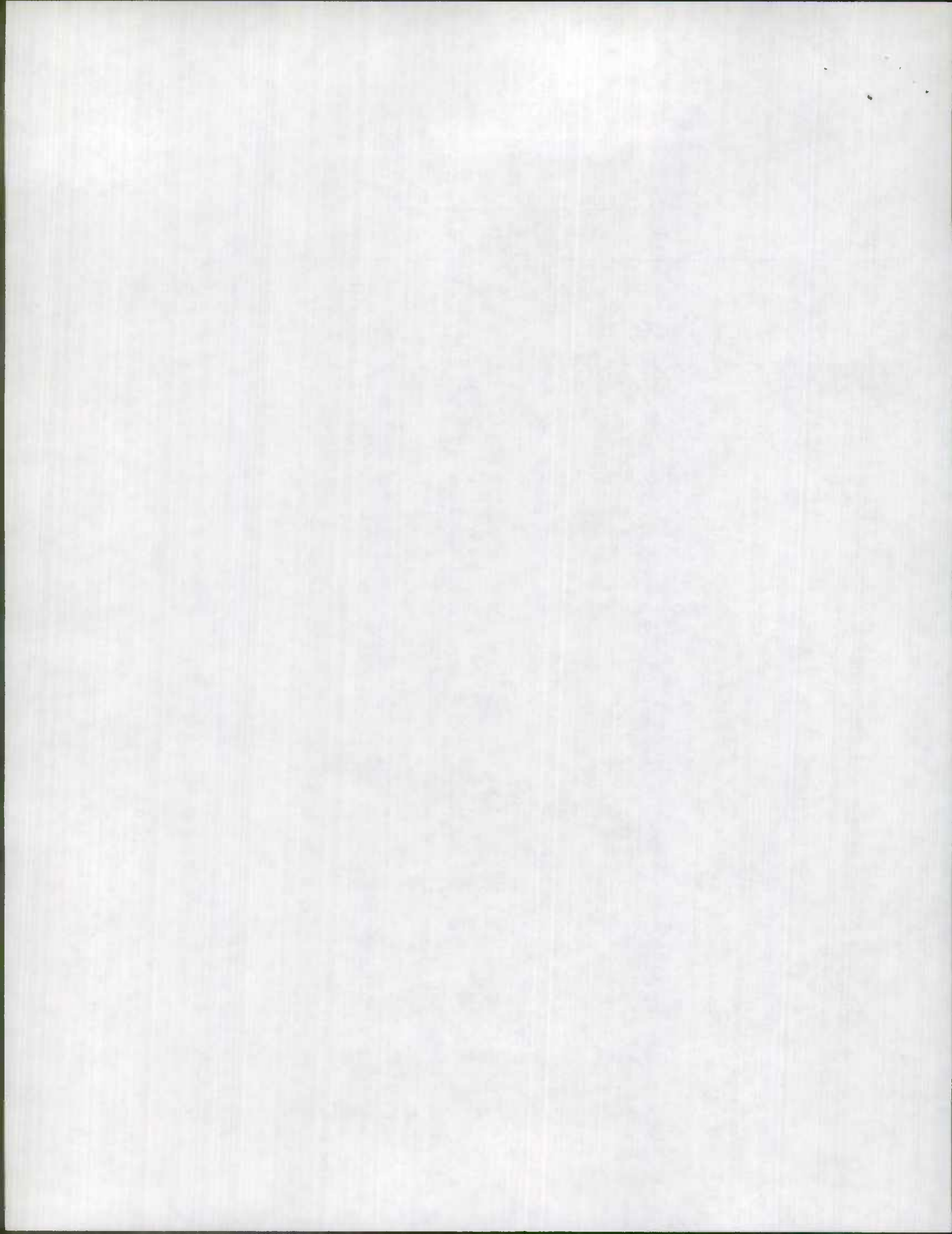


FRANCIS SCOTT KEY BRIDGE

DAILY TRAFFIC VOLUME

APRIL 1989

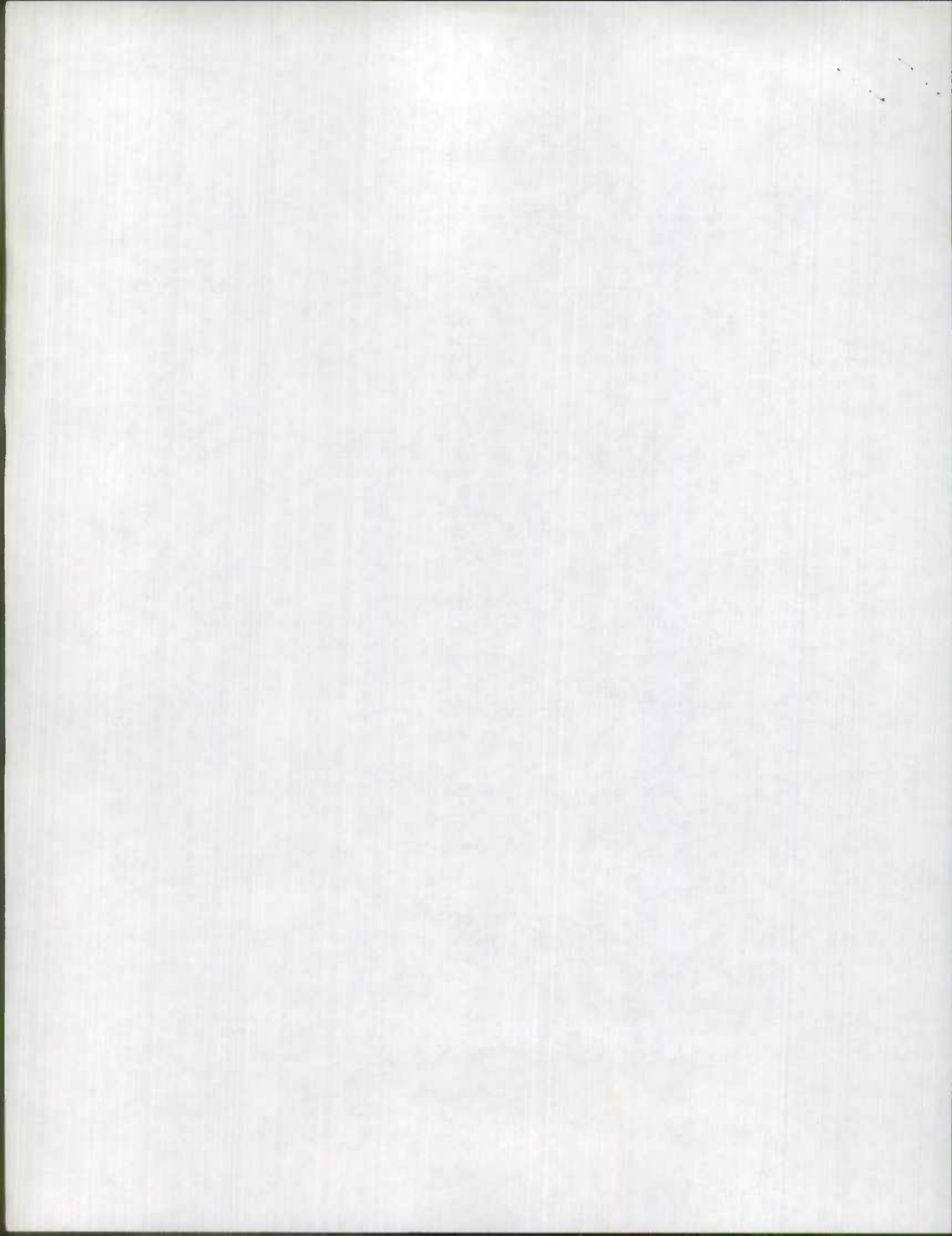
<u>DATE & DAY</u>		<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1	Sat.	20,935	19,826	1,109	5,774
2	Sun.	18,075	17,517	558	3,925
3	Mon.	27,544	24,316	3,228	11,751
4	Tues.	28,686	25,166	3,520	12,507
5	Wed.	28,963	25,411	3,552	12,705
6	Thurs.	29,656	26,005	3,651	12,842
7	Fri.	30,916	27,363	3,553	12,829
8	Sat.	20,096	19,072	1,024	5,665
9	Sun.	17,789	17,297	492	4,022
10	Mon.	28,298	24,907	3,391	11,959
11	Tues.	28,973	25,338	3,635	12,371
12	Wed.	28,969	25,304	3,665	12,259
13	Thurs.	30,354	26,388	3,966	12,698
14	Fri.	32,250	28,411	3,839	12,927
15	Sat.	21,086	19,568	1,518	5,429
16	Sun.	18,795	17,394	1,401	3,826
17	Mon.	28,457	24,793	3,664	11,884
18	Tues.	28,717	25,141	3,576	12,404
19	Wed.	29,355	25,783	3,572	12,769
20	Thurs.	31,287	27,422	3,865	13,333
21	Fri.	34,713	30,575	4,138	13,572
22	Sat.	21,768	20,560	1,208	5,726
23	Sun.	19,610	19,029	581	4,143
24	Mon.	29,331	25,876	3,455	12,312
25	Tues.	29,115	25,238	3,877	12,648
26	Wed.	29,913	25,983	3,930	12,595
27	Thurs.	30,594	26,707	3,887	12,752
28	Fri.	31,474	27,861	3,613	12,404
29	Sat.	19,725	18,548	1,177	5,428
30	Sun.	18,216	17,706	510	3,934
Total					
April 1989		793,660	710,505	83,155	299,393
April 1988		813,226	721,657	91,569	294,182



JOHN F. KENNEDY HIGHWAY

DAILY TRAFFIC VOLUME
APRIL 1989

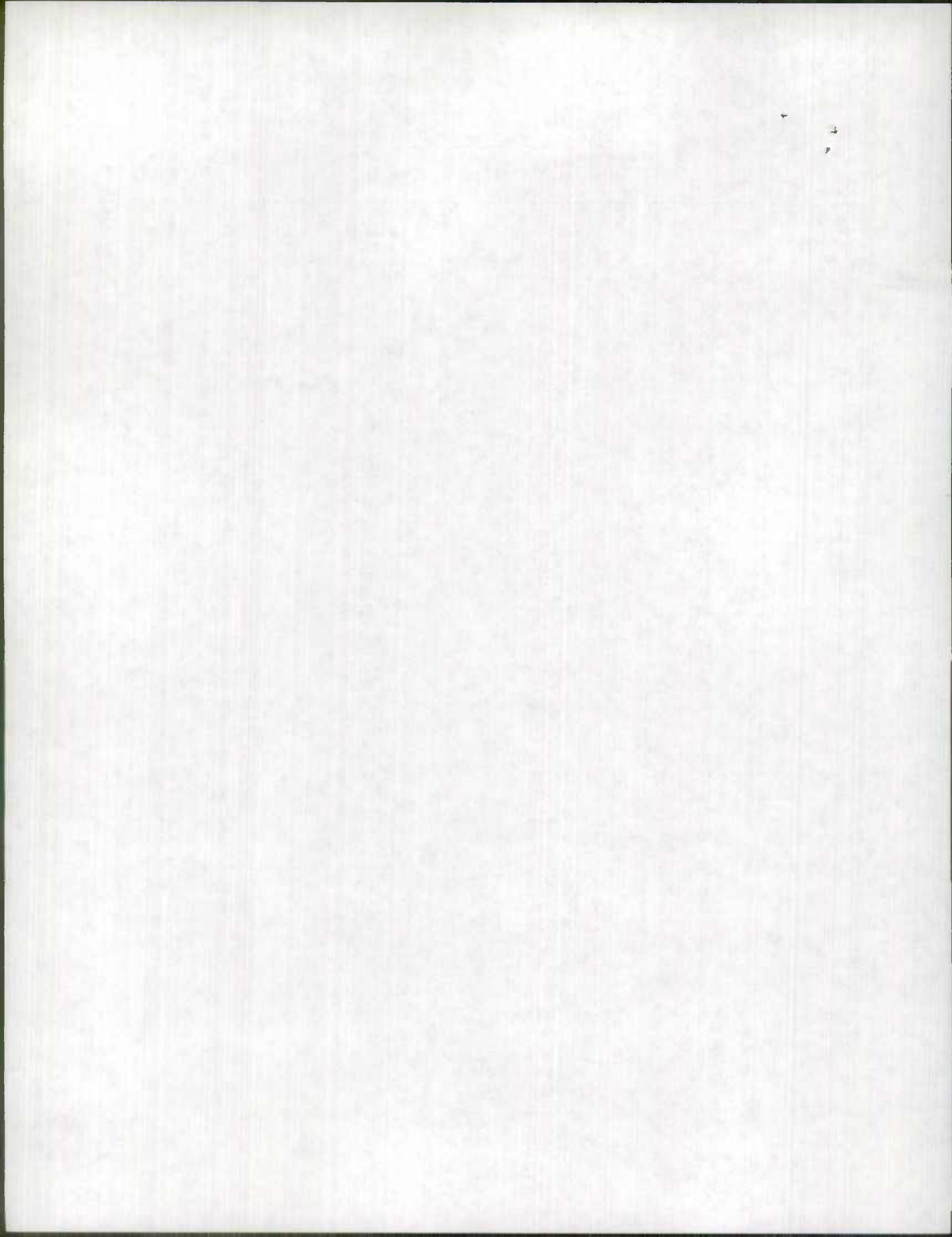
<u>DATE & DAY</u>		<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1	Sat.	70,931	64,850	6,081	633
2	Sun.	79,517	75,214	4,303	552
3	Mon.	49,892	38,010	11,882	1,271
4	Tues.	42,363	29,180	13,183	1,334
5	Wed.	42,669	29,668	13,001	1,353
6	Thurs.	47,799	34,442	13,357	1,371
7	Fri.	66,274	53,854	12,420	1,455
8	Sat.	64,199	58,336	5,863	668
9	Sun.	77,841	72,193	5,648	471
10	Mon.	47,768	35,873	11,895	1,284
11	Tues.	41,688	28,791	12,897	1,349
12	Wed.	44,459	31,122	13,337	1,349
13	Thurs.	49,949	36,389	13,560	1,360
14	Fri.	75,707	63,253	12,454	1,415
15	Sat.	71,971	66,443	5,528	610
16	Sun.	76,299	71,736	4,563	567
17	Mon.	51,175	39,249	11,926	1,312
18	Tues.	46,428	33,521	12,907	1,360
19	Wed.	51,389	38,147	13,242	1,344
20	Thurs.	56,500	42,984	13,516	1,343
21	Fri.	75,722	63,252	12,470	1,413
22	Sat.	73,539	67,824	5,715	715
23	Sun.	82,548	78,837	3,711	517
24	Mon.	50,130	38,599	11,531	1,319
25	Tues.	44,429	31,297	13,132	1,430
26	Wed.	45,772	32,337	13,435	1,346
27	Thurs.	49,394	35,783	13,611	1,358
28	Fri.	71,020	58,392	12,628	1,457
29	Sat.	62,684	56,637	6,047	591
30	Sun.	75,225	70,414	4,811	563
Total					
April 1989		1,785,281	1,476,627	308,654	33,110
April 1988		1,744,459	1,441,827	302,632	29,748



THOMAS J. HATEM MEMORIAL BRIDGE

DAILY TRAFFIC VOLUME
OCTOBER 1988

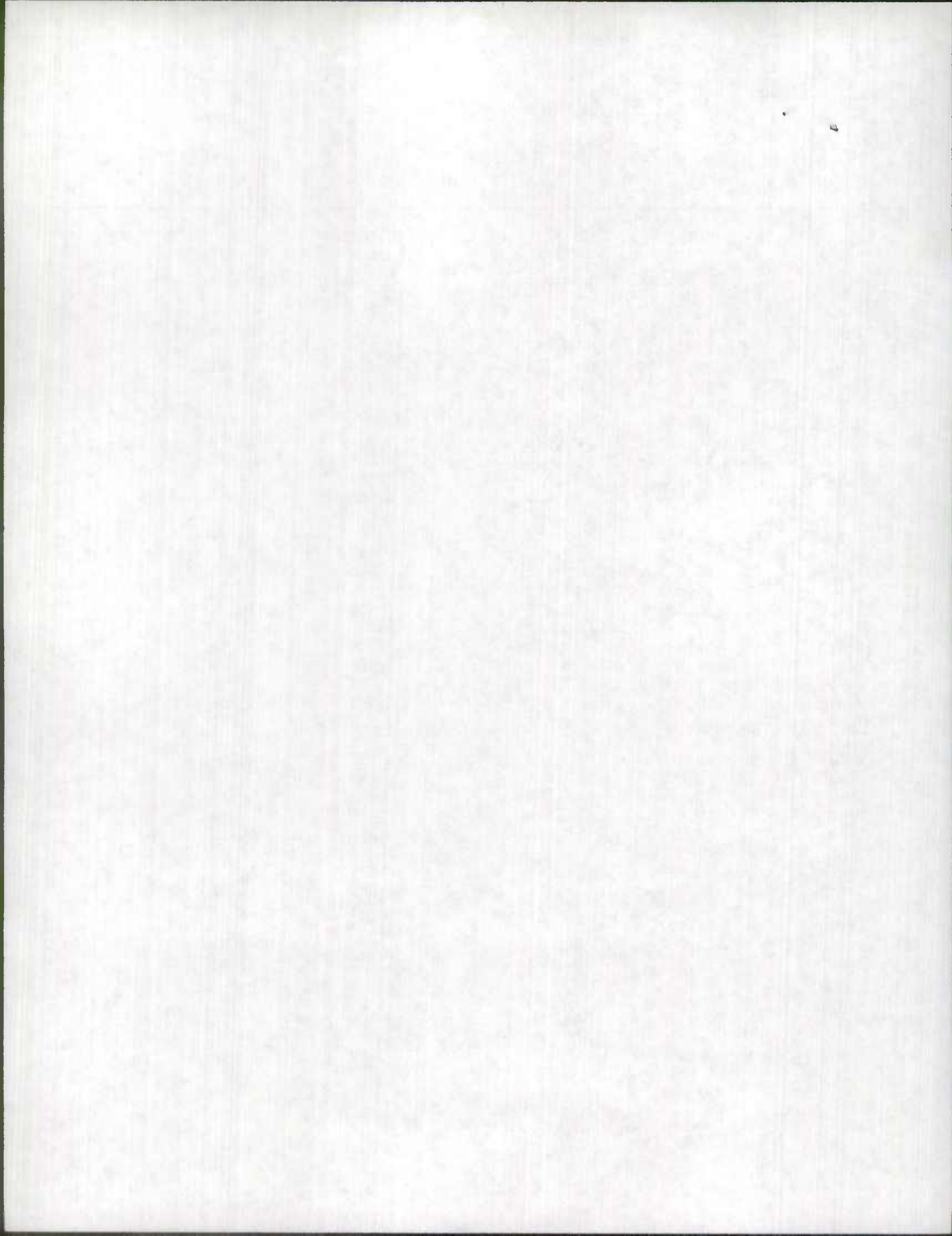
<u>DATE & DAY</u>		<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1	Sat.	20,231	19,721	510	12,853
2	Sun.	15,650	15,422	228	8,140
3	Mon.	21,139	19,493	1,646	15,271
4	Tues.	19,386	17,751	1,635	13,980
5	Wed.	18,923	17,404	1,519	13,613
6	Thurs.	19,462	17,785	1,677	13,836
7	Fri.	21,651	19,969	1,682	14,700
8	Sat.	19,303	18,553	750	12,300
9	Sun.	17,233	16,993	240	10,355
10	Mon.	18,772	17,292	1,480	12,884
11	Tues.	20,722	18,977	1,745	15,255
12	Wed.	20,255	18,502	1,753	14,788
13	Thurs.	21,203	19,267	1,936	15,485
14	Fri.	24,230	22,165	2,065	16,872
15	Sat.	24,201	23,584	617	16,643
16	Sun.	17,989	17,769	220	10,925
17	Mon.	21,197	19,452	1,745	15,577
18	Tues.	23,308	21,410	1,898	17,610
19	Wed.	21,298	19,500	1,798	15,929
20	Thurs.	21,146	19,349	1,797	15,345
21	Fri.	20,170	18,578	1,592	14,119
22	Sat.	16,461	15,976	485	10,169
23	Sun.	16,464	16,209	255	9,780
24	Mon.	18,301	16,723	1,578	13,053
25	Tues.	18,406	16,747	1,659	13,237
26	Wed.	21,630	19,754	1,876	16,129
27	Thurs.	21,622	19,962	1,660	16,198
28	Fri.	23,902	22,340	1,562	17,614
29	Sat.	20,559	20,026	533	14,105
30	Sun.	15,223	14,921	302	8,463
31	Mon.	21,213	19,808	1,405	16,542
Total					
October 1988		621,250	581,402	39,848	431,770
October 1987		624,011	589,033	34,978	440,485



HARRY W. NICE MEMORIAL BRIDGE

DAILY TRAFFIC VOLUME
OCTOBER 1988

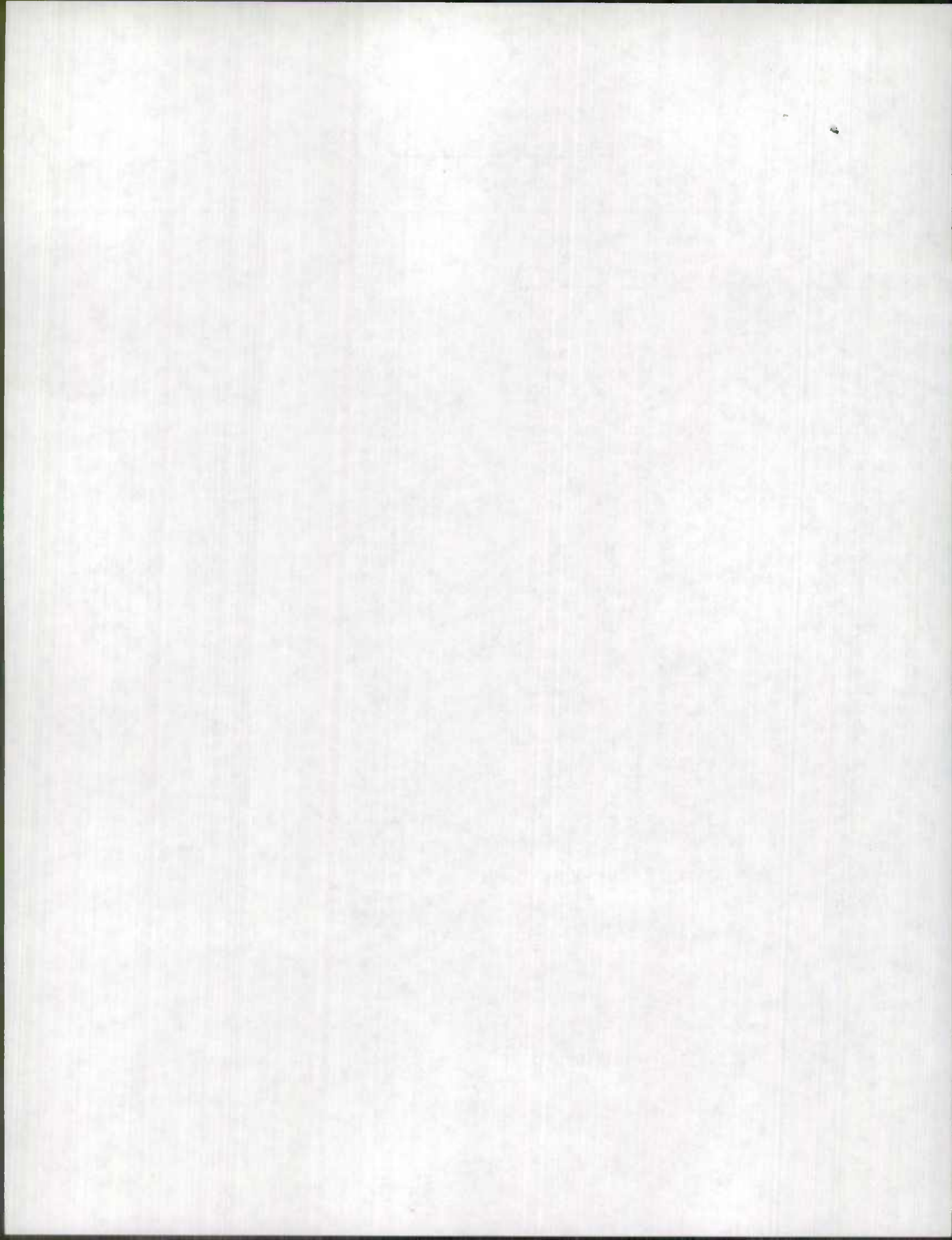
<u>DATE & DAY</u>		<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1	Sat.	13,031	12,150	881	621
2	Sun.	13,614	12,989	625	456
3	Mon.	10,173	8,446	1,727	1,699
4	Tues.	9,397	7,528	1,869	1,741
5	Wed.	10,167	8,112	2,055	1,732
6	Thurs.	11,187	9,117	2,070	1,783
7	Fri.	15,802	13,978	1,824	1,728
8	Sat.	13,465	12,736	729	588
9	Sun.	13,463	12,937	526	456
10	Mon.	12,688	11,035	1,653	1,051
11	Tues.	9,961	8,068	1,893	1,719
12	Wed.	9,916	7,859	2,057	1,685
13	Thurs.	11,023	8,963	2,060	1,774
14	Fri.	14,898	12,915	1,983	1,736
15	Sat.	13,252	12,419	833	636
16	Sun.	14,889	14,245	644	471
17	Mon.	10,810	9,122	1,688	1,679
18	Tues.	9,890	7,986	1,904	1,766
19	Wed.	10,008	8,080	1,928	1,769
20	Thurs.	10,609	8,581	2,028	1,770
21	Fri.	14,015	12,150	1,865	1,704
22	Sat.	12,005	11,252	753	630
23	Sun.	13,236	12,591	645	486
24	Mon.	10,362	8,684	1,678	1,753
25	Tues.	9,370	7,474	1,896	1,718
26	Wed.	9,745	7,766	1,979	1,732
27	Thurs.	10,519	8,474	2,045	1,753
28	Fri.	13,957	12,113	1,844	1,618
29	Sat.	11,837	11,078	759	679
30	Sun.	12,986	12,377	609	455
31	Mon.	9,475	7,843	1,632	1,663
Total					
October 1988		365,750	319,068	46,682	41,051
October 1987		350,629	299,975	50,654	38,984



WM. PRESTON LANE JR. MEMORIAL BRIDGE

DAILY TRAFFIC VOLUME
OCTOBER 1988

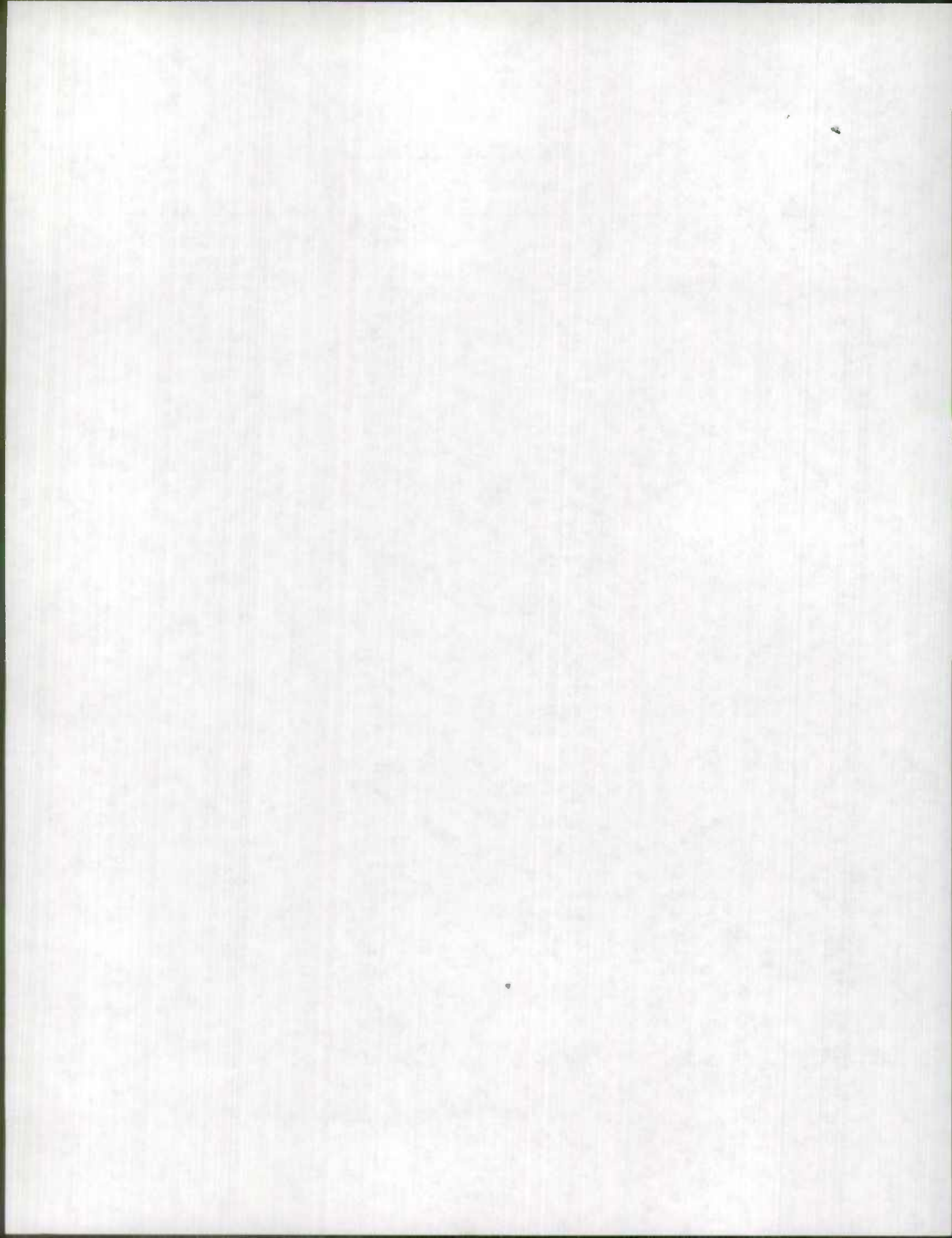
<u>DATE & DAY</u>	<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AMD BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1 Sat.	46,051	44,156	1,895	6,478
2 Sun.	49,526	48,179	1,347	4,622
3 Mon.	37,261	32,850	4,411	12,342
4 Tues.	34,573	29,959	4,614	12,689
5 Wed.	36,604	31,743	4,861	12,956
6 Thurs.	39,681	34,880	4,801	13,191
7 Fri.	54,337	49,777	4,560	12,057
8 Sat.	49,009	47,056	1,953	6,532
9 Sun.	48,114	46,802	1,312	4,679
10 Mon.	46,115	41,830	4,285	11,173
11 Tues.	36,546	31,814	4,732	12,809
12 Wed.	36,649	31,664	4,985	12,490
13 Thurs.	39,093	34,236	4,857	12,863
14 Fri.	50,405	46,057	4,348	12,185
15 Sat.	47,083	45,315	1,768	6,531
16 Sun.	49,518	48,165	1,353	4,696
17 Mon.	38,030	33,792	4,238	12,439
18 Tues.	35,043	30,410	4,633	12,856
19 Wed.	35,612	30,974	4,638	12,962
20 Thurs.	37,509	32,693	4,816	13,134
21 Fri.	45,700	41,489	4,211	12,064
22 Sat.	42,014	40,109	1,905	6,656
23 Sun.	45,406	43,991	1,415	4,651
24 Mon.	35,606	31,407	4,199	12,362
25 Tues.	34,236	29,648	4,588	12,843
26 Wed.	35,139	30,322	4,817	12,810
27 Thurs.	38,669	33,744	4,925	13,207
28 Fri.	46,611	42,466	4,145	12,033
29 Sat.	42,176	40,403	1,773	6,780
30 Sun.	44,930	43,582	1,348	4,786
31 Mon.	34,381	30,038	4,343	12,412
Total October 1988	1,291,627	1,179,551	112,076	320,288
October 1987	1,223,380	1,109,721	113,659	300,759



BALTIMORE HARBOR TUNNEL

DAILY TRAFFIC VOLUME
OCTOBER 1988

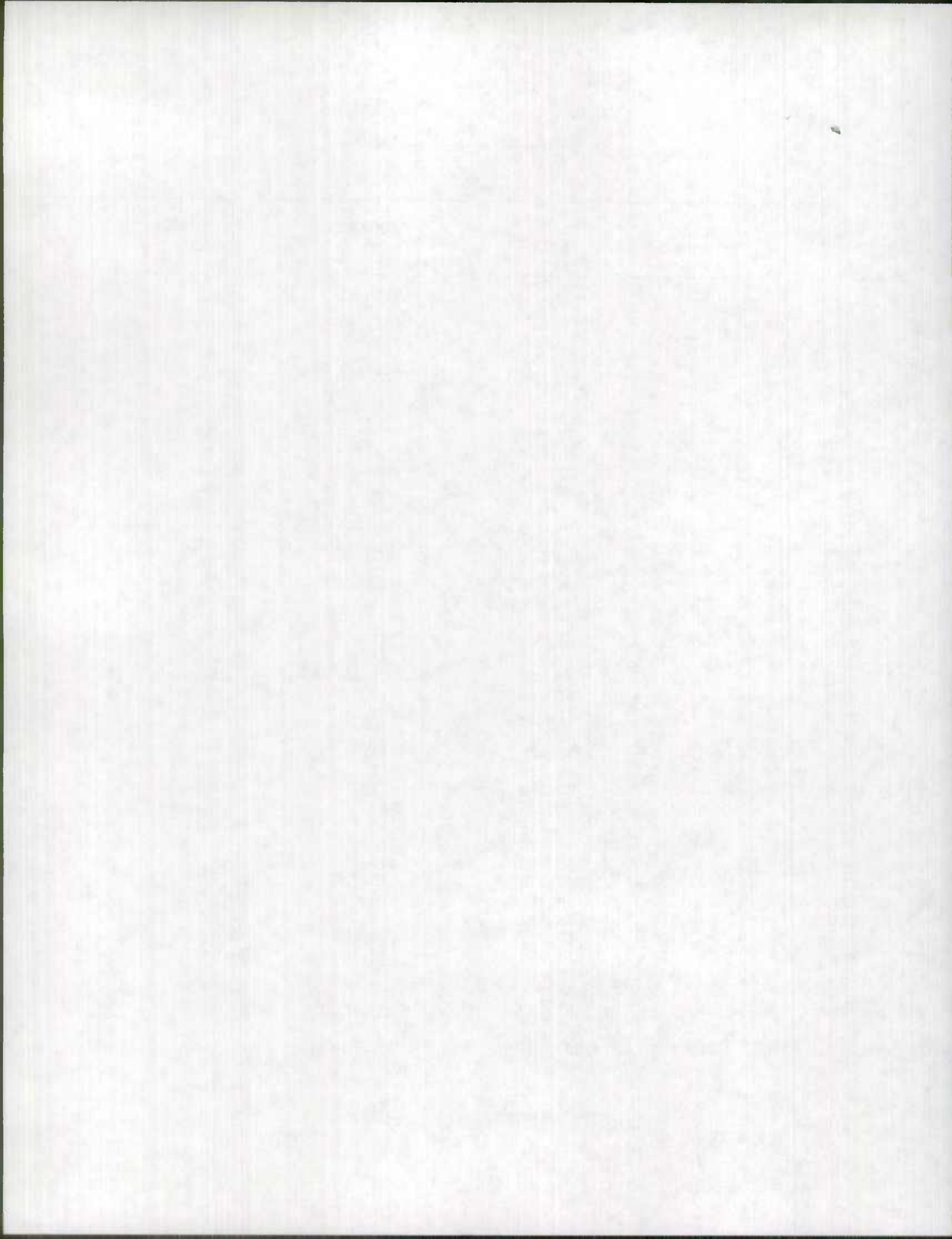
<u>DATE & DAY</u>	<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1 Sat.	26,948	26,018	930	5,088
2 Sun.	24,944	24,477	467	3,498
3 Mon.	29,577	27,015	2,562	9,867
4 Tues.	29,996	27,342	2,654	11,034
5 Wed.	30,396	27,471	2,925	10,976
6 Thurs.	31,513	28,723	2,790	10,953
7 Fri.	36,302	33,436	2,866	10,754
8 Sat.	29,051	28,017	1,034	5,182
9 Sun.	24,700	24,262	438	3,304
10 Mon.	32,975	30,273	2,702	9,790
11 Tues.	30,447	27,678	2,769	10,708
12 Wed.	29,992	27,133	2,859	10,712
13 Thurs.	31,257	28,374	2,883	10,855
14 Fri.	35,393	32,458	2,935	10,778
15 Sat.	27,737	26,813	924	5,187
16 Sun.	25,362	24,935	427	3,336
17 Mon.	30,249	27,656	2,593	10,246
18 Tues.	29,956	27,211	2,745	10,888
19 Wed.	30,477	27,768	2,709	11,114
20 Thurs.	31,080	28,172	2,908	11,011
21 Fri.	34,019	31,189	2,830	10,739
22 Sat.	25,483	24,623	860	4,870
23 Sun.	9,107	8,961	146	1,119
24 Mon.	28,944	26,439	2,505	10,308
25 Tues.	29,408	26,679	2,729	10,940
26 Wed.	30,041	27,278	2,763	11,152
27 Thurs.	31,536	28,665	2,871	11,257
28 Fri.	34,887	31,988	2,899	11,030
29 Sat.	27,135	26,069	1,066	4,980
30 Sun.	24,412	24,009	403	3,565
31 Mon.	29,386	26,794	2,592	10,419
Total October 1988	902,710	837,926	64,784	265,660
October 1987	864,082	795,055	69,027	244,681



FORT McHENRY TUNNEL

DAILY TRAFFIC VOLUME
OCTOBER 1988

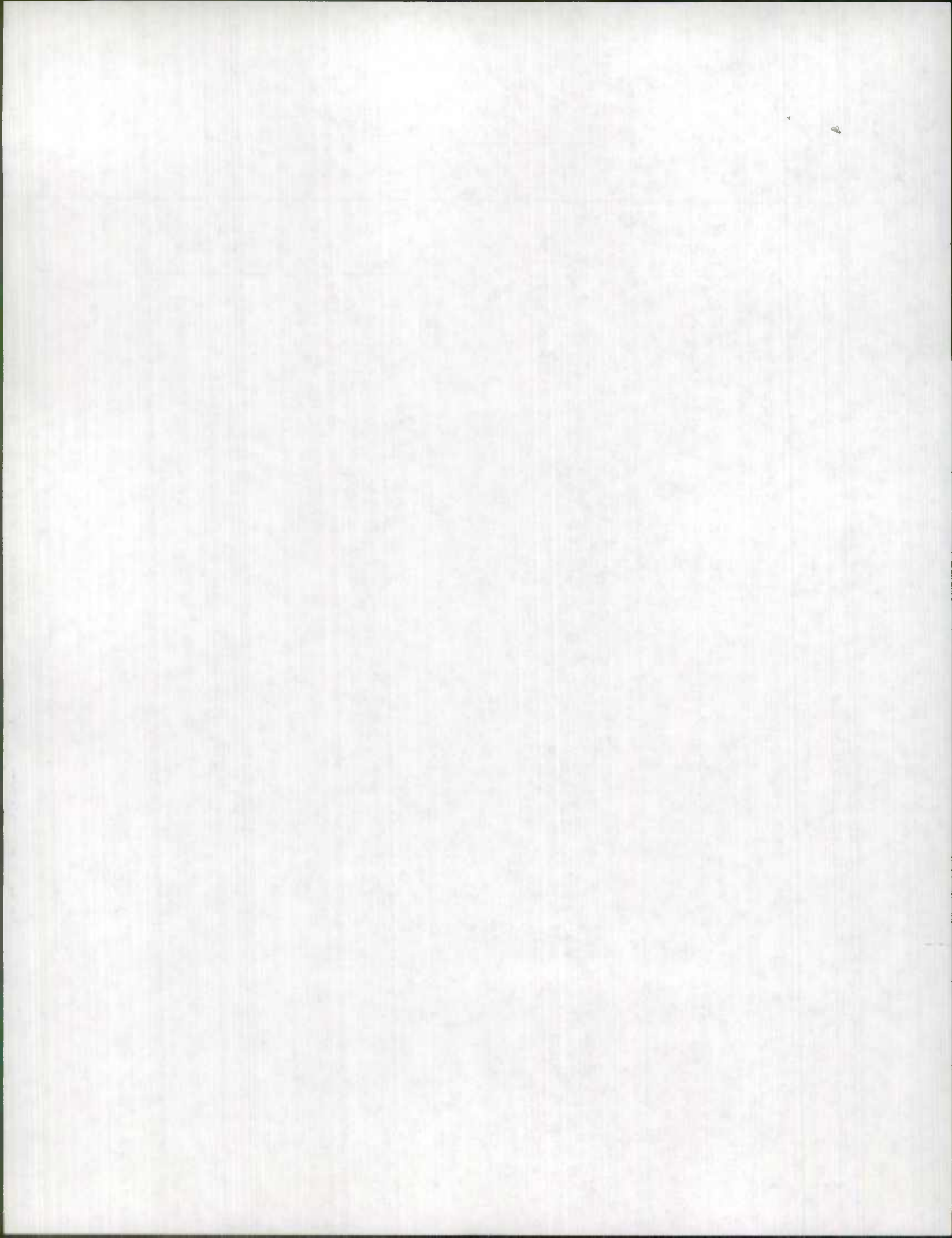
<u>DATE & DAY</u>		<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1	Sat.	75,064	69,045	6,019	9,036
2	Sun.	74,315	70,356	3,959	5,885
3	Mon.	85,153	71,741	13,412	23,627
4	Tues.	80,998	66,365	14,633	24,555
5	Wed.	84,243	68,729	15,514	24,796
6	Thurs.	88,950	73,423	15,527	24,834
7	Fri.	107,966	93,992	13,974	24,193
8	Sat.	85,135	78,852	6,283	9,302
9	Sun.	77,516	73,722	3,794	6,046
10	Mon.	92,489	81,303	11,186	19,034
11	Tues.	84,959	70,460	14,499	24,476
12	Wed.	83,363	67,897	15,466	23,952
13	Thurs.	87,899	72,273	15,626	24,699
14	Fri.	102,979	88,473	14,506	23,974
15	Sat.	76,771	70,573	6,198	8,683
16	Sun.	77,719	73,742	3,977	5,859
17	Mon.	87,485	73,723	13,762	23,220
18	Tues.	83,288	68,421	14,867	24,366
19	Wed.	83,183	67,623	15,560	24,677
20	Thurs.	87,646	72,051	15,595	25,160
21	Fri.	97,614	83,729	13,885	23,910
22	Sat.	76,490	70,256	6,234	9,281
23	Sun.	86,353	82,112	4,241	7,601
24	Mon.	84,878	71,535	13,343	23,655
25	Tues.	82,372	67,257	15,115	24,842
26	Wed.	84,041	68,684	15,357	24,927
27	Thurs,	87,477	71,276	16,201	24,975
28	Fri.	100,820	86,369	14,451	24,875
29	Sat.	74,801	68,551	6,250	9,436
30	Sun.	73,500	69,311	4,189	6,022
31	Mon.	85,884	71,949	13,935	24,839
Total					
October 1988		2,641,351	2,283,793	357,558	584,737
October 1987		2,589,938	2,237,044	352,894	611,114



FRANCIS SCOTT KEY BRIDGE

DAILY TRAFFIC VOLUME
OCTOBER 1988

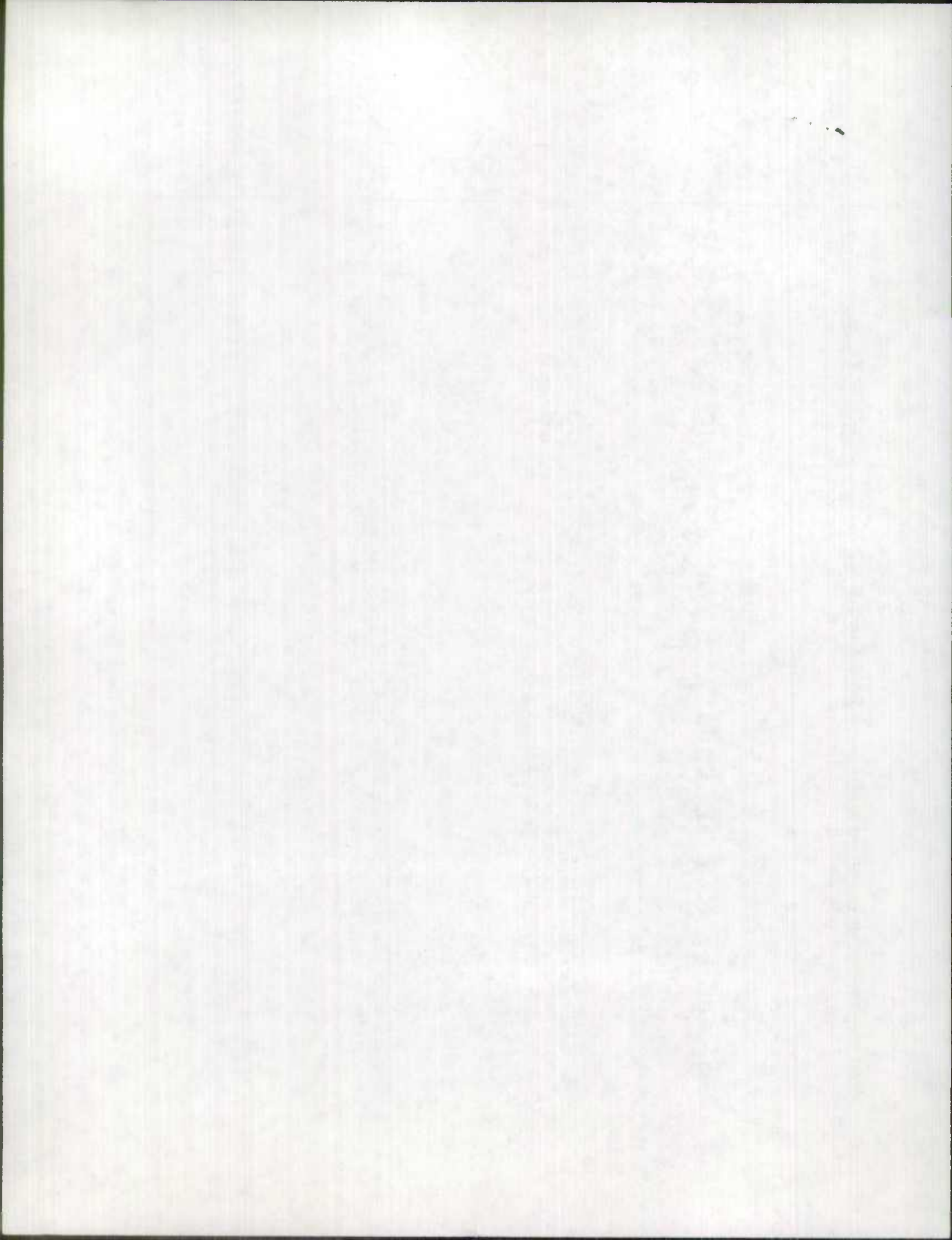
<u>DATE & DAY</u>		<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1	Sat	22,467	21,220	1,247	5,802
2	Sun.	18,667	18,166	501	3,814
3	Mon.	29,469	25,742	3,727	12,138
4	Tues.	29,715	26,028	3,687	12,634
5	Wed.	30,419	26,647	3,772	12,780
6	Thurs.	31,206	27,389	3,817	12,993
7	Fri.	33,332	29,633	3,699	12,930
8	Sat.	21,978	20,703	1,275	5,638
9	Sun.	19,404	18,761	643	4,099
10	Mon.	31,361	26,956	4,405	11,359
11	Tues.	31,050	26,433	4,617	12,705
12	Wed.	29,229	25,506	3,723	12,419
13	Thurs.	31,453	27,288	4,165	12,719
14	Fri.	33,365	29,499	3,866	12,734
15	Sat.	21,722	20,524	1,198	5,558
16	Sun.	19,309	18,756	553	3,801
17	Mon.	29,913	26,236	3,677	12,111
18	Tues.	29,529	25,713	3,816	12,652
19	Wed.	30,288	26,452	3,836	12,765
20	Thurs.	31,052	27,090	3,962	12,806
21	Fri.	32,638	28,907	3,731	13,098
22	Sat.	20,930	19,788	1,142	5,770
23	Sun.	21,177	20,597	580	4,357
24	Mon.	29,247	25,966	3,281	12,186
25	Tues.	29,979	26,353	3,626	12,701
26	Wed.	30,229	26,507	3,722	12,855
27	Thurs.	30,908	27,223	3,685	13,025
28	Fri.	33,317	29,540	3,777	13,073
29	Sat.	21,853	20,692	1,161	5,704
30	Sun.	19,451	18,902	549	3,827
31	Mon.	29,161	25,499	3,662	12,248
Total					
October 1988		853,818	764,716	89,102	313,301
October 1987		829,824	735,551	94,273	298,038



JOHN F. KENNEDY HIGHWAY

DAILY TRAFFIC VOLUME
OCTOBER 1988

<u>DATE & DAY</u>		<u>TOTAL MOTOR VEHICLES</u>	<u>PASS ENGER CARS</u>	<u>TRUCKS AND BUSES</u>	<u>COMMUTATION VEHICLES (MEMO ONLY)</u>
1	Sat.	59,906	53,980	5,926	612
2	Sun.	71,043	66,587	4,456	591
3	Mon.	46,299	34,522	11,777	1,220
4	Tues.	40,689	27,976	12,713	1,396
5	Wed.	42,638	29,419	13,219	1,272
6	Thurs.	47,304	33,910	13,394	1,269
7	Fri.	77,129	65,353	11,776	1,322
8	Sat.	70,548	64,708	5,840	597
9	Sun.	72,684	68,569	4,115	488
10	Mon.	67,432	56,505	10,927	1,196
11	Tues.	43,788	31,080	12,708	1,265
12	Wed.	42,291	29,123	13,168	1,282
13	Thurs.	46,713	33,156	13,557	1,232
14	Fri.	67,778	55,629	12,149	1,294
15	Sat.	60,778	54,769	6,009	610
16	Sun.	73,676	69,066	4,610	505
17	Mon.	48,415	36,868	11,547	1,236
18	Tues.	42,018	29,350	12,668	1,255
19	Wed.	41,848	28,674	13,174	1,320
20	Thurs.	45,585	32,411	13,174	1,332
21	Fri.	64,551	52,773	11,778	1,329
22	Sat.	60,471	54,457	6,014	698
23	Sun.	72,680	68,111	4,569	569
24	Mon.	45,889	34,472	11,417	1,256
25	Tues.	42,720	31,183	11,537	1,304
26	Wed.	43,997	32,258	11,739	1,283
27	Thurs.	45,118	31,571	13,547	1,356
28	Fri.	65,886	53,874	12,012	1,357
29	Sat.	59,708	54,528	5,180	628
30	Sun.	68,760	64,323	4,437	534
31	Mon.	42,530	30,844	11,686	1,297
Total					
October 1988		1,720,872	1,410,049	310,823	32,905
October 1987		1,626,071	1,306,056	320,015	27,510



MARYLAND DEPARTMENT OF TRANSPORTATION
 STATE HIGHWAY ADMINISTRATION
 BUREAU OF TRAFFIC ENGINEERING
 A.D.T. 1988

23 WORCESTER

MAP NUMBER	ROUTE	LOCATION	THIS YEAR AOT	LAST YEAR AOT	5 YEAR AGO AOT	AOT CODE	THIS YEAR *TRUCK
B 4246	M00675	.10 MI N OF 2ND ST	2,925	3,300	3,300	B	.
B 4247	M00756	.10 MI E OF US 13	2,450	3,400	2,300	B	.
B 4248	C00220	.10 MI S OF MD 368			1,000		.
B 4249	C00028	.10 MI S OF MD 12	700	700	850		.
B 4250	M00012	.10 MI N OF VIRGINIA LINE	1,400	1,325			.
B 4251	M00090	.20 MI EAST OF US 50	5,900	5,825			.
B 4252	US0113	.20 MI EAST OF US 13	4,800	4,650			.
B 4253	US0113	.80 MI NORTH OF MD 610					.
B 4254	M00366	.50 MI EAST OF US 13					.
B 4255	M00374	.30 MI E OF WICOMICO LINE	1,250	1,300			.
B 4256	M00528	.10 MI S OF DELAWARE LINE	20,400	20,000		B	.
B 4257	M00528	.70 MI SOUTH OF MD 90	28,600	28,000			.
B 4258	M00611	.30 MI NORTH OF MD 376	3,300	3,300			.
P 0037	US0013	US 13 N. OF MD/VA ST LINE	16,035	15,499			.

MARYLAND DEPARTMENT OF TRANSPORTATION
STATE HIGHWAY ADMINISTRATION
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24 BALTIMORE CITY							
MAP NUMBER	ROUTE	LOCATION	THIS YEAR ADT	LAST YEAR ADT	5 YEAR AGO ADT	ADT CODE	THIS YEAR %TRUCK
T 0004	IS0895	BALTIMORE HARBOR TUNNEL	28,574	41,619			.
T 0007	IS0095	FORT MCHENRY TUNNEL	84,988	56,596			.